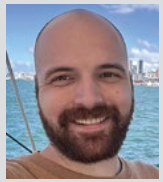
bricklink

18+

910059

Privateer Frigate Fortuna

Designed by BrickPerfection



910059 Privateer Frigate *Fortuna*

Designed by BrickPerfection

My heartfelt thanks for your unwavering support! I've put my heart and soul into designing *Fortuna*, carefully refining every detail and reworking each subassembly. Look out for innovative techniques, and keep an eye out for some fun Easter eggs too!

Freibeuterfregatte *Fortuna*

Entworfen von BrickPerfection

Ich danke euch von ganzem Herzen für eure unerschütterliche Unterstützung! Ich habe mein Herzblut in das Design der *Fortuna* gesteckt, jedes Detail sorgfältig verfeinert und jede Baugruppe überarbeitet. Haltet Ausschau nach innovativen Techniken – und achtet auch auf ein paar lustige Easter Eggs!

La frégate corsaire *Fortuna*

Une création de BrickPerfection

Du fond du cœur, merci pour votre soutien indéfectible ! J'ai mis toute mon âme et toute mon énergie dans la conception de *Fortuna*, en peaufinant soigneusement chaque détail et en retravaillant chaque sous-ensemble. Ouvrez l'œil pour repérer des techniques innovantes, et essayez de dénicher les clins d'œil amusants !

Fregata corsara *Fortuna*

Progettato da BrickPerfection

Grazie di cuore per il vostro incrollabile supporto! Mi sono impegnato al massimo nella progettazione della *Fortuna*, perfezionando con cura ogni dettaglio e rielaborando ogni sezione. Cercate le tecniche innovative e non dimenticate di trovare anche i divertenti Easter Egg!

Fragata Corsaria *Fortuna*

Diseñado por BrickPerfection

¡Muchísimas gracias por vuestro apoyo incondicional! He puesto todo mi corazón y mi alma en el diseño de la *Fortuna*, puliendo cuidadosamente cada detalle y reelaborando cada submodelo. También os dejo algunas técnicas innovadoras. ¡Y estad atentos a las divertidas sorpresas ocultas!

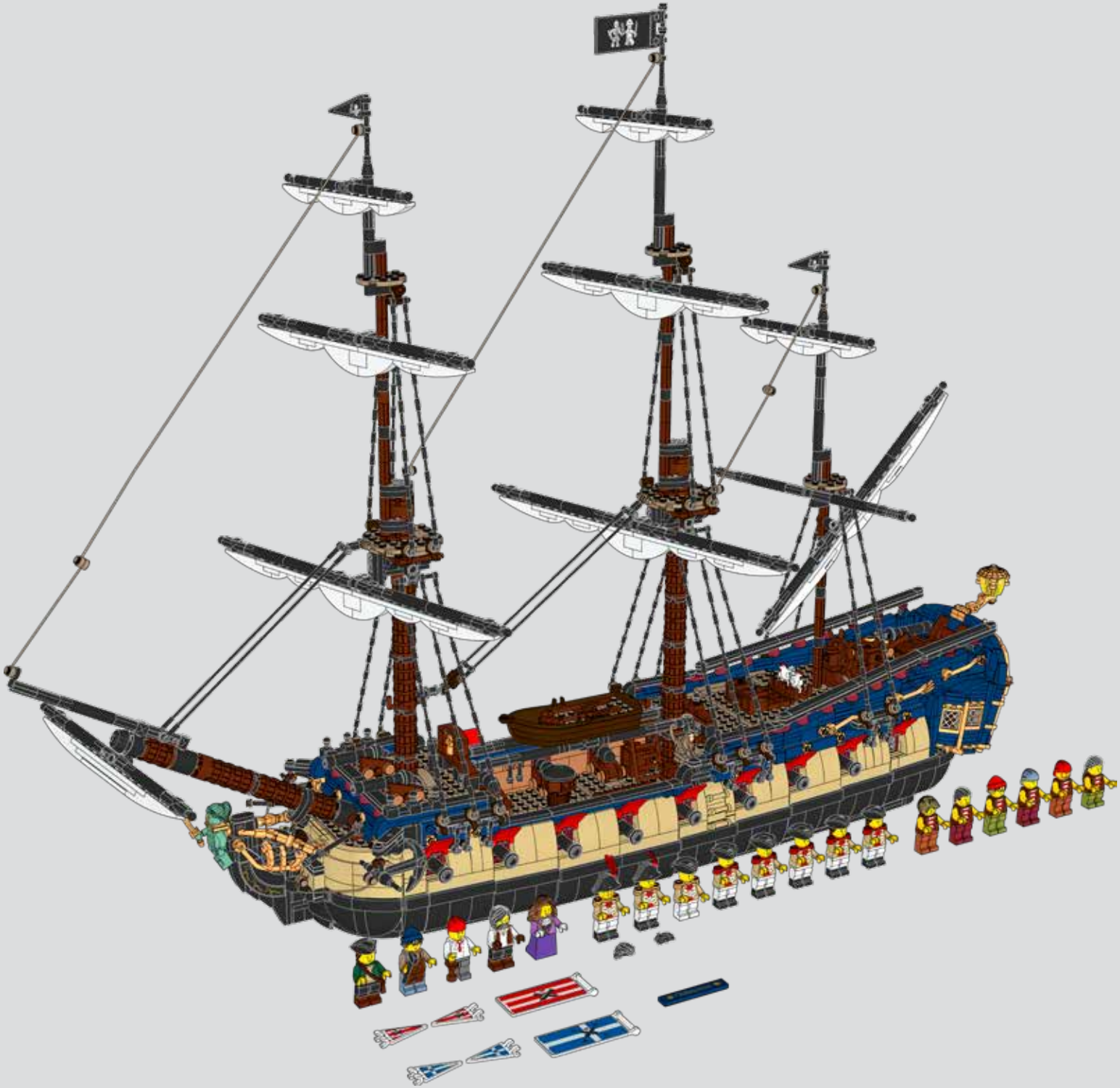
福尔图娜快速巡航舰

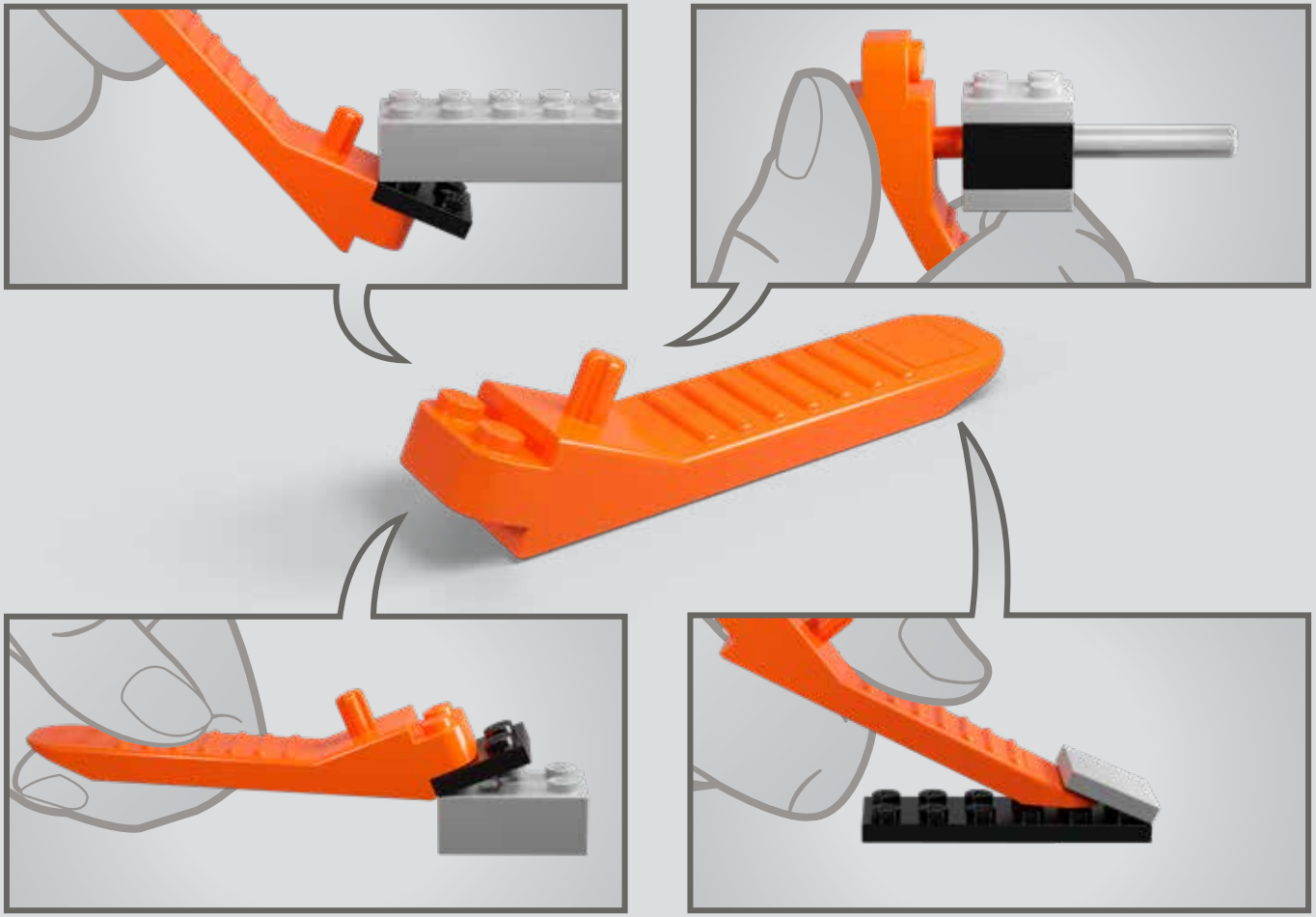
设计人： BrickPerfection

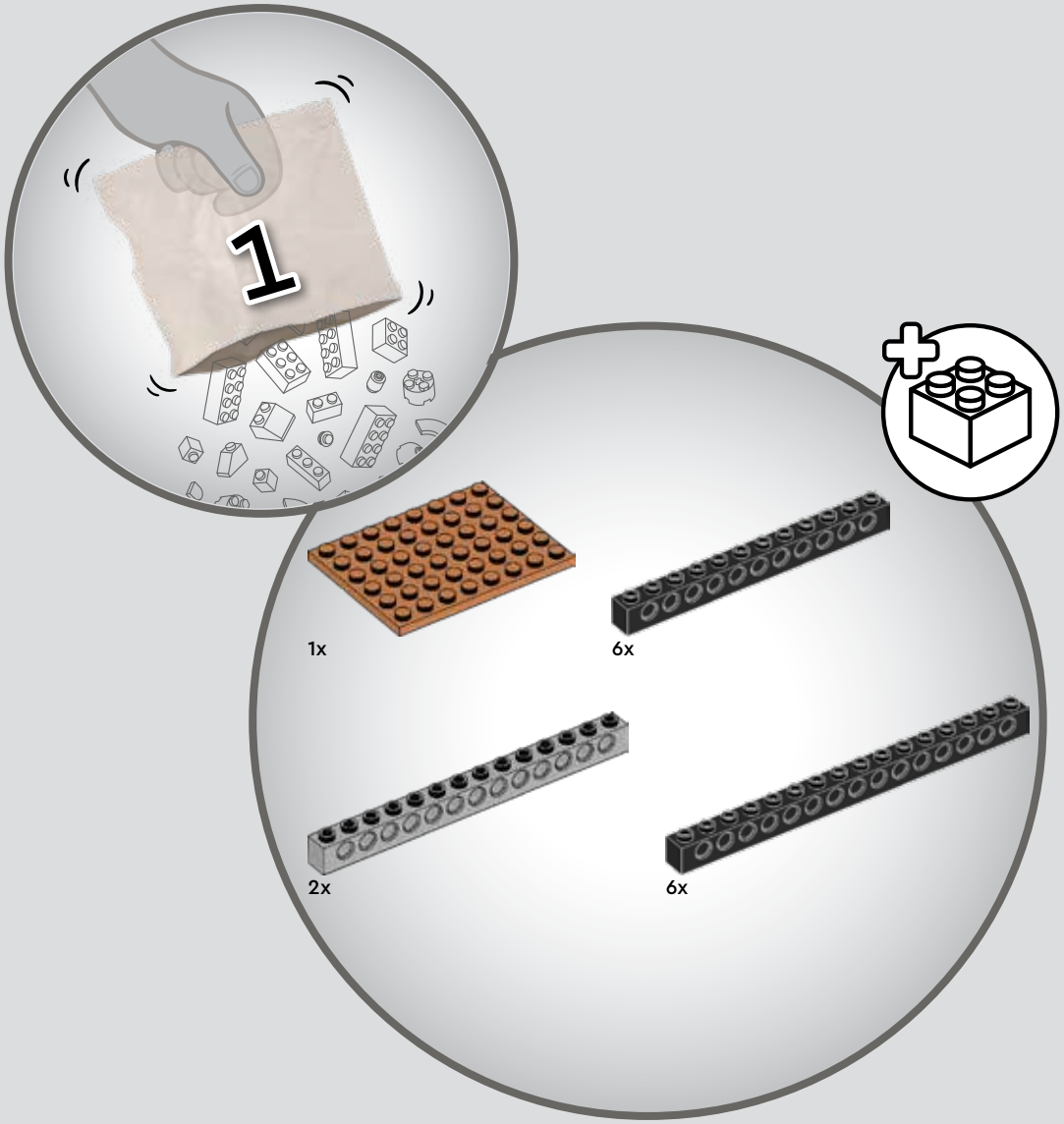
衷心感谢您一直以来的支持！我把所有的精力都倾注在福尔图娜的设计上，不仅对每一个细节精益求精，还重新设计了每一个子组件。一边紧盯创新技术的发展动态，一边也别忽略了那些充满趣味的复活节彩蛋！

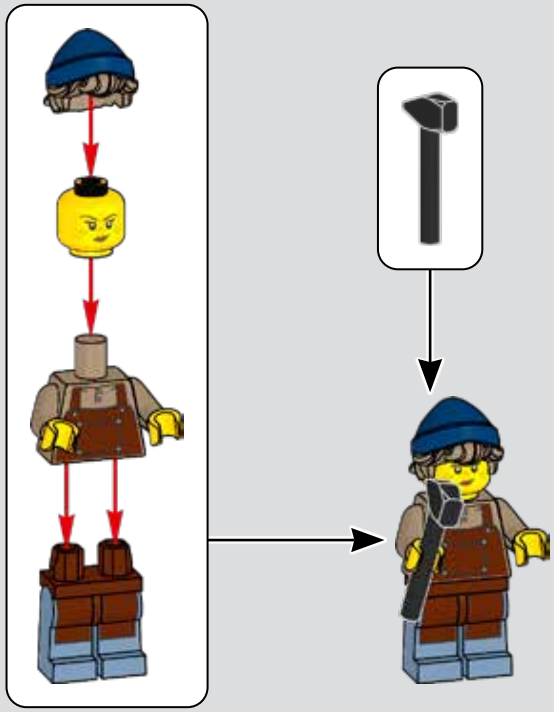
bricklink designer program

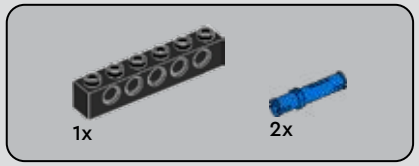
SERIES 7



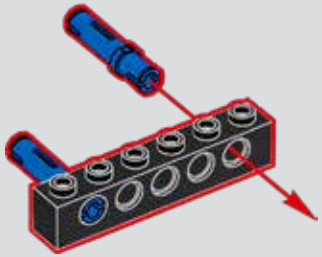


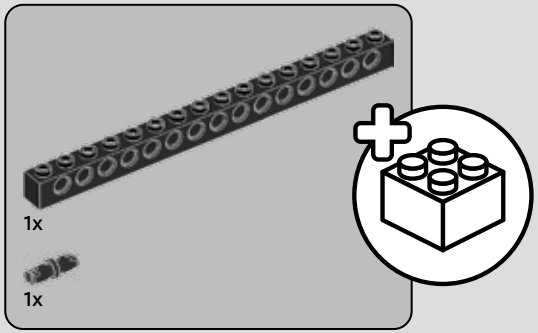

1
1x
6x
2x
6x



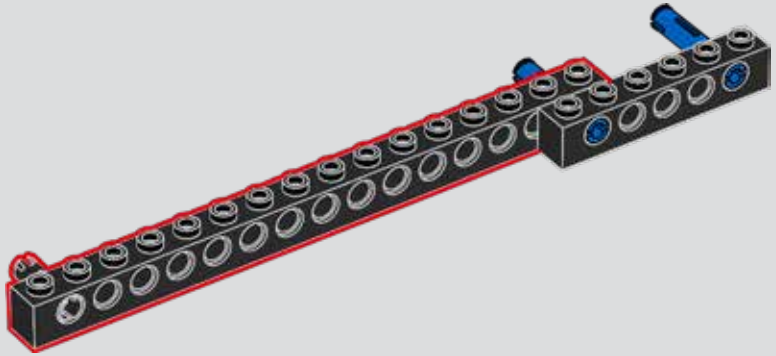


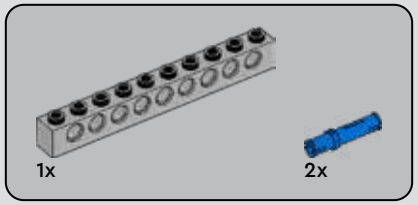
1



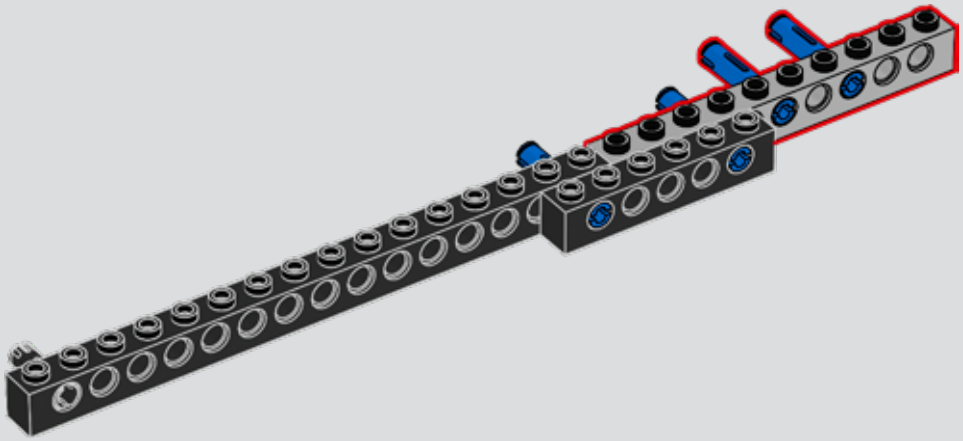


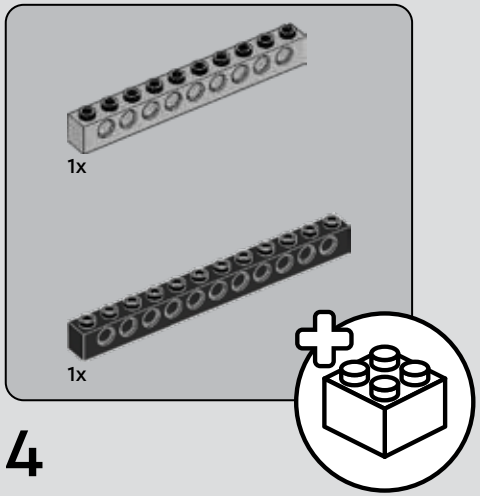
2



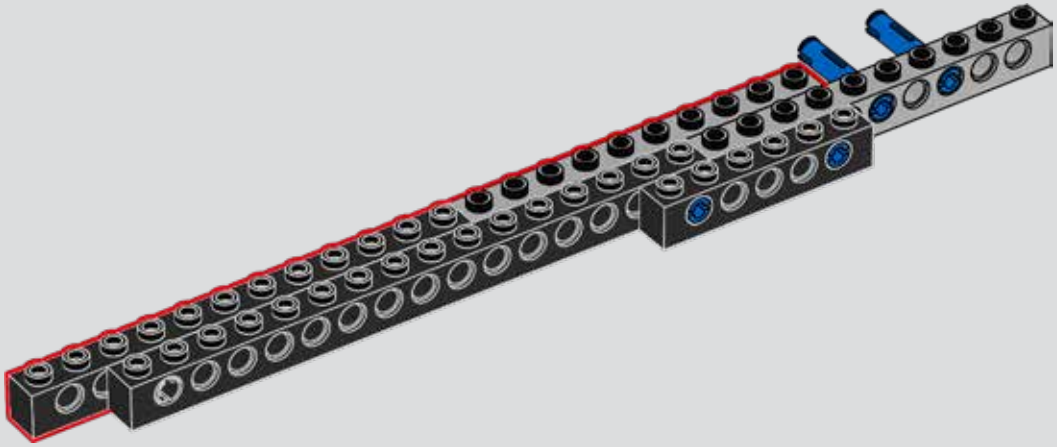


3

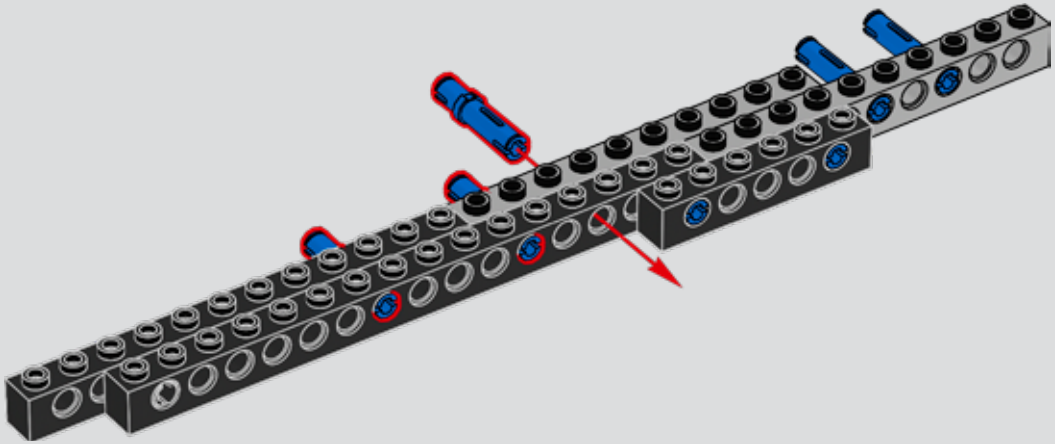


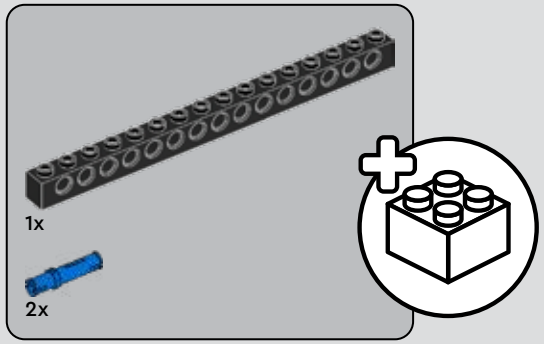


4

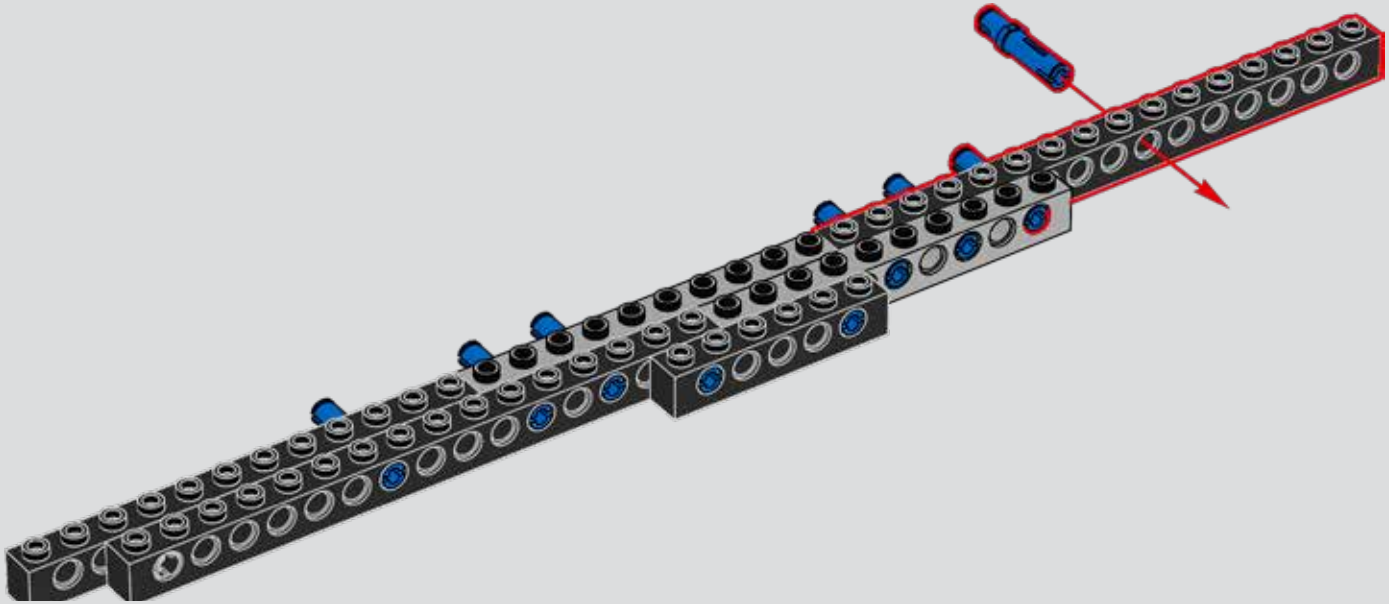


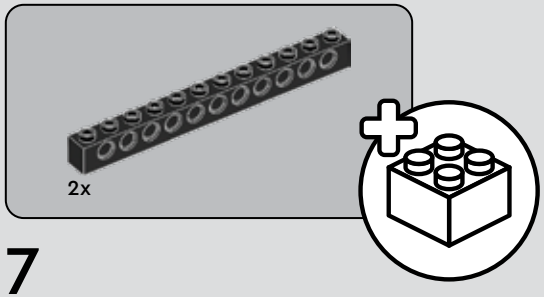
5



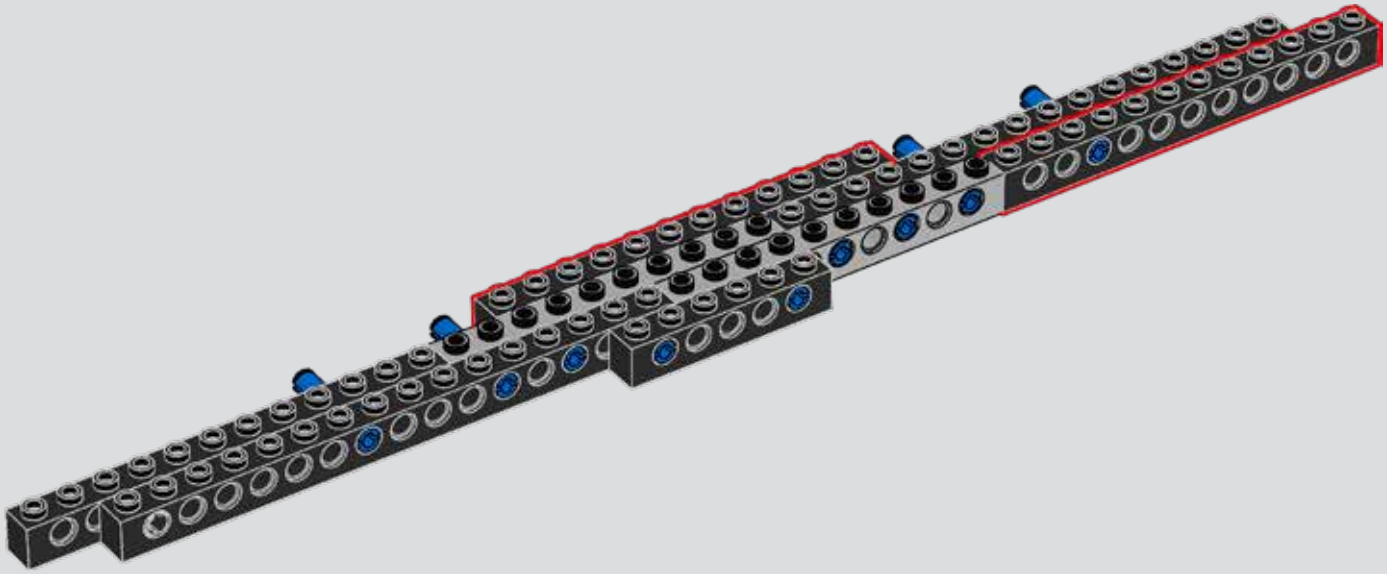


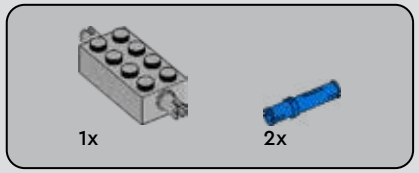
6



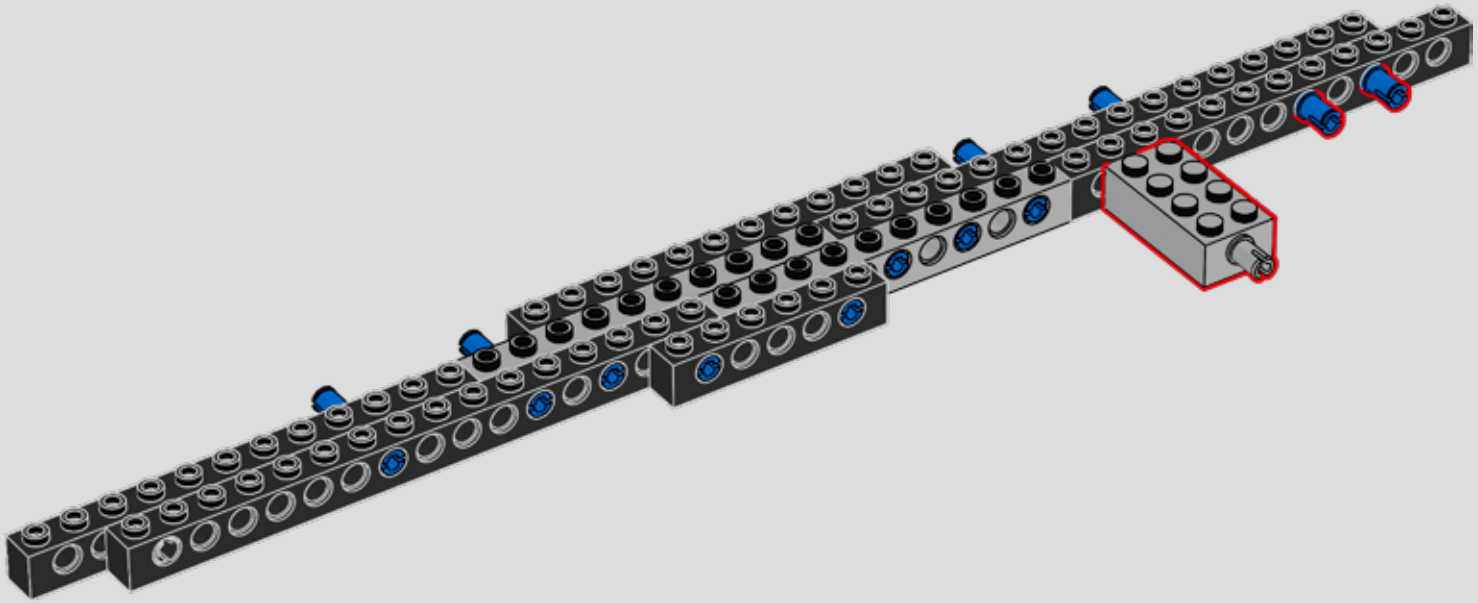


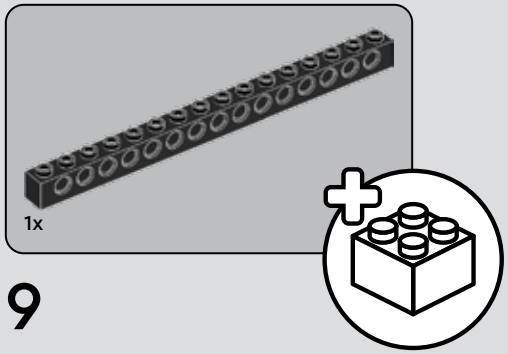
7



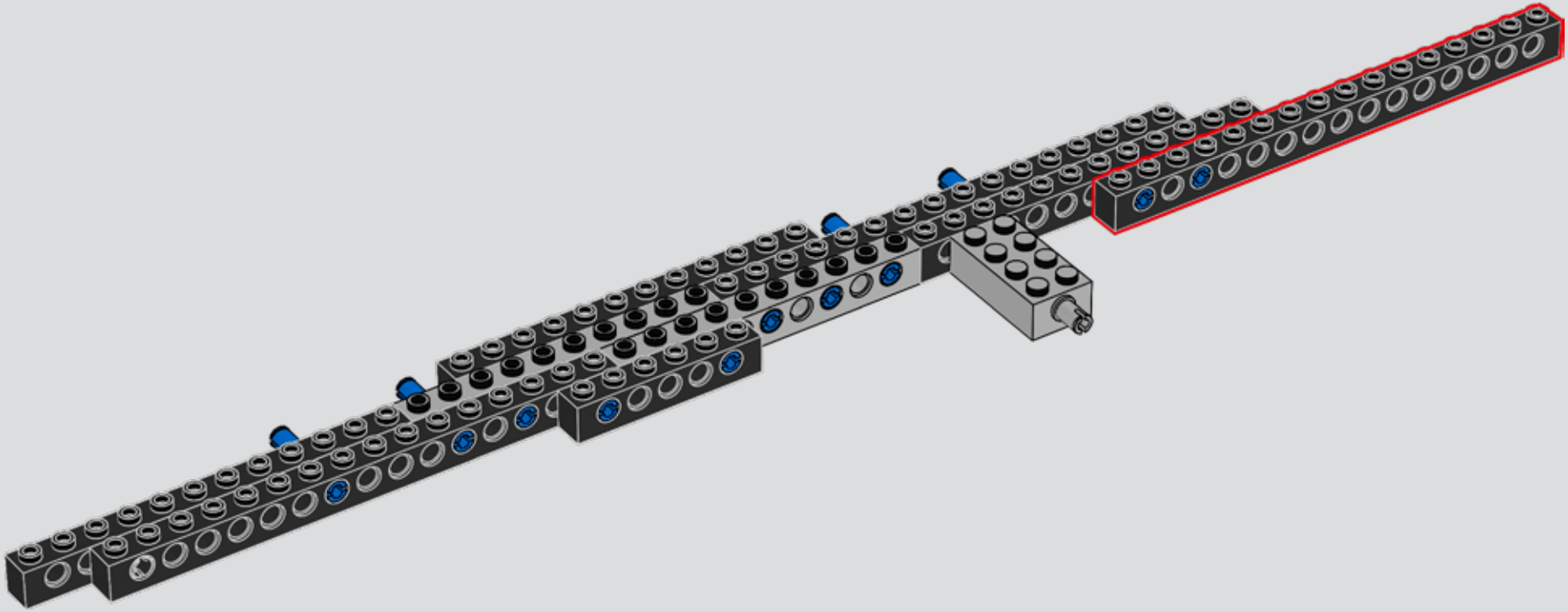


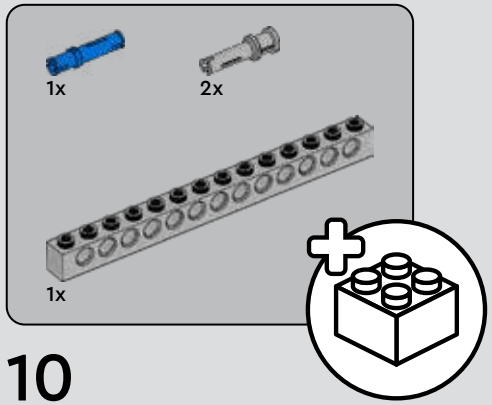
8



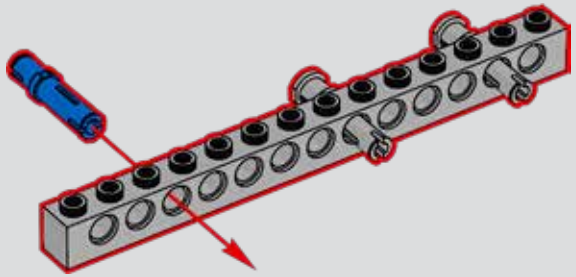


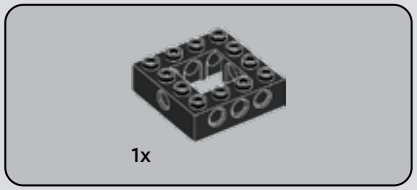
9



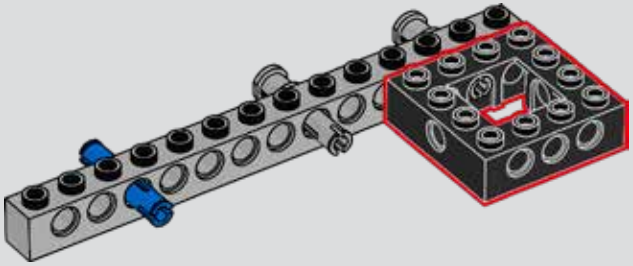


10

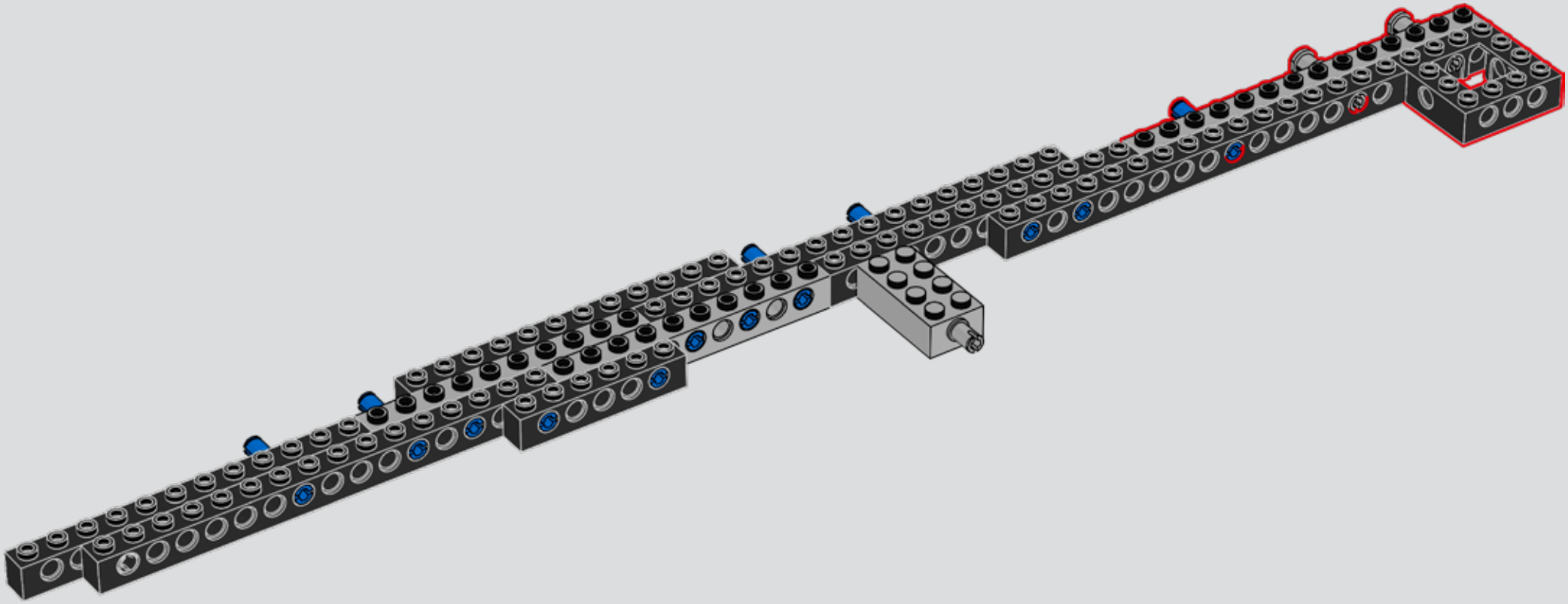


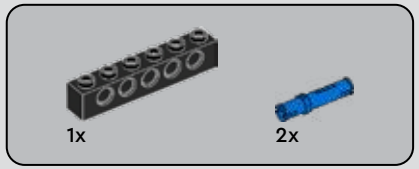


11

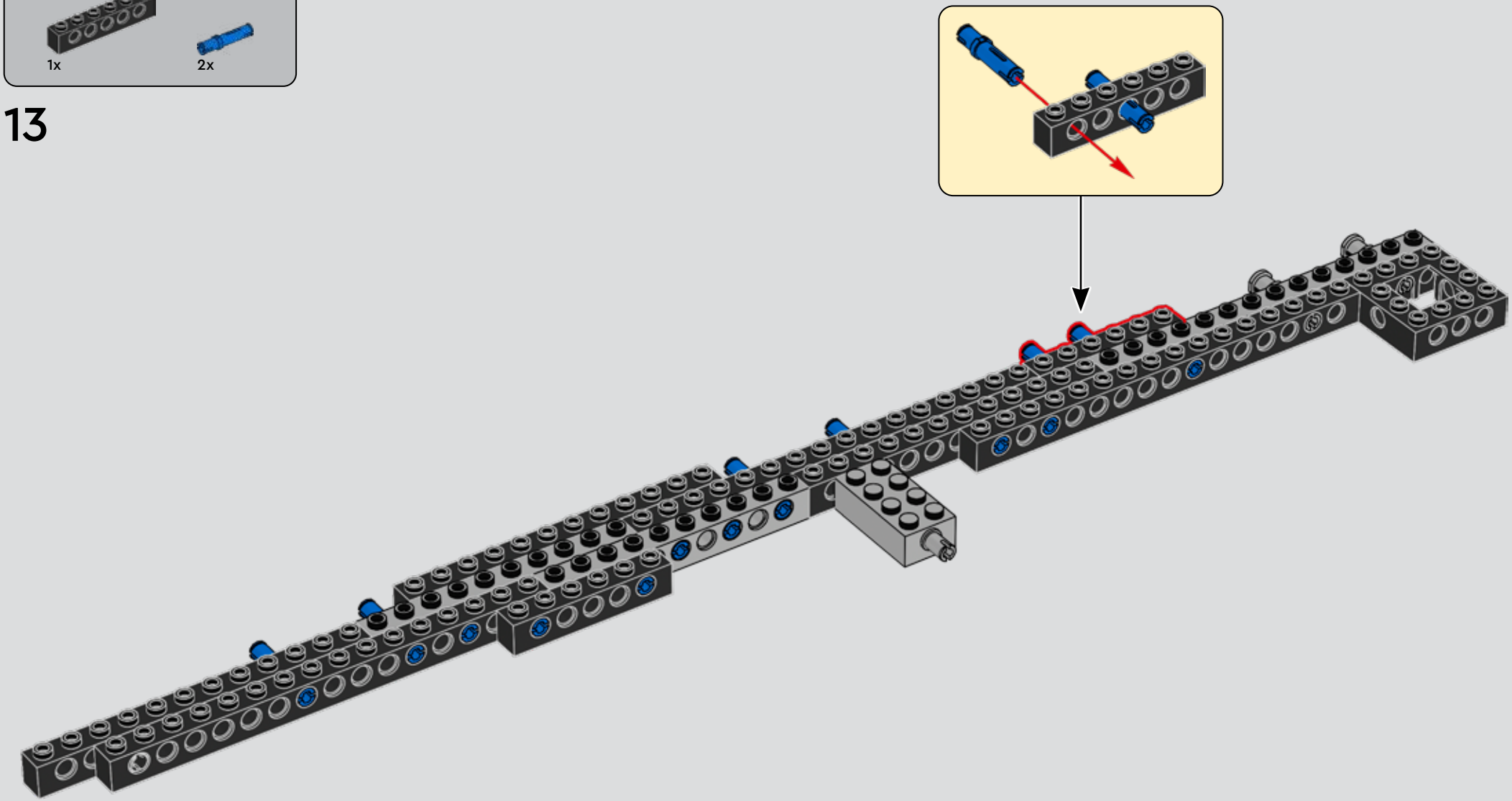


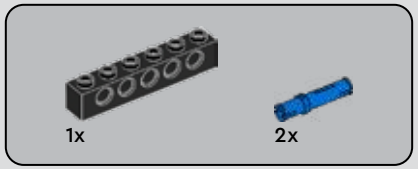
12



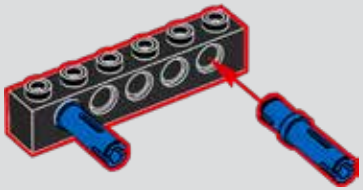


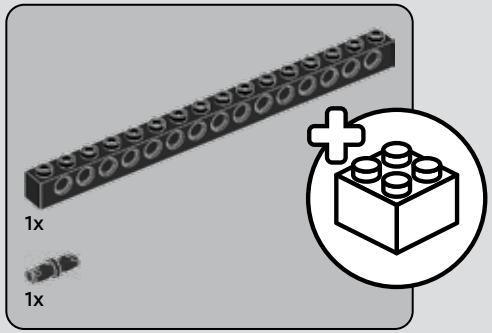
13



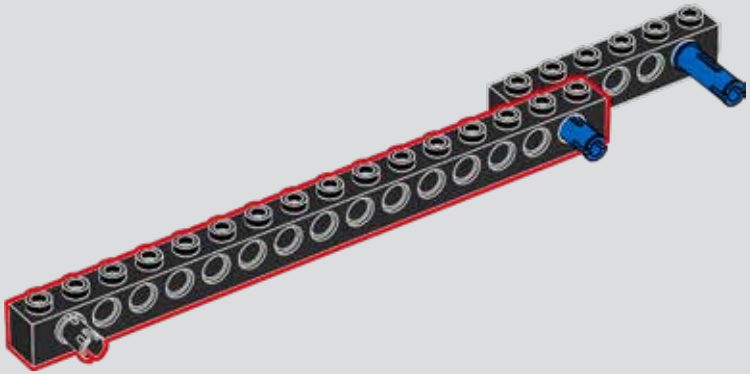


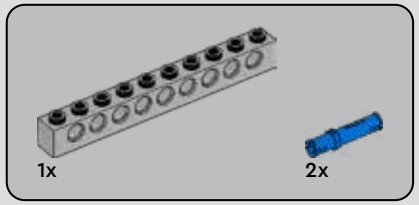
14



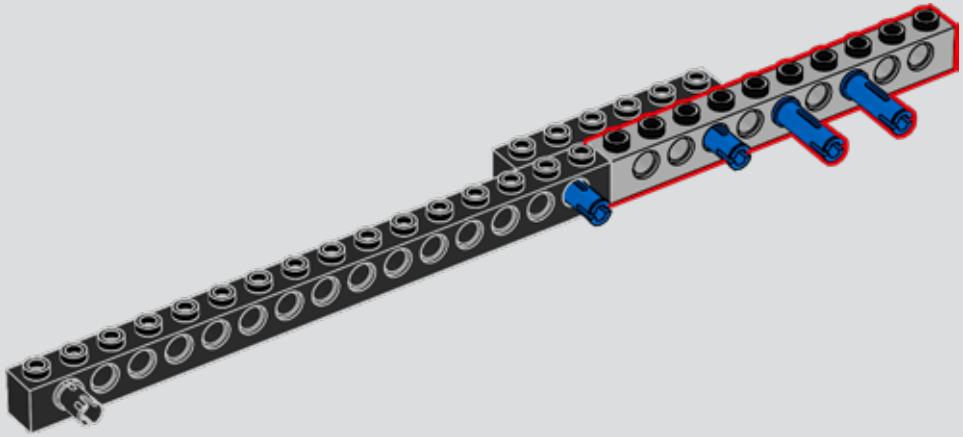


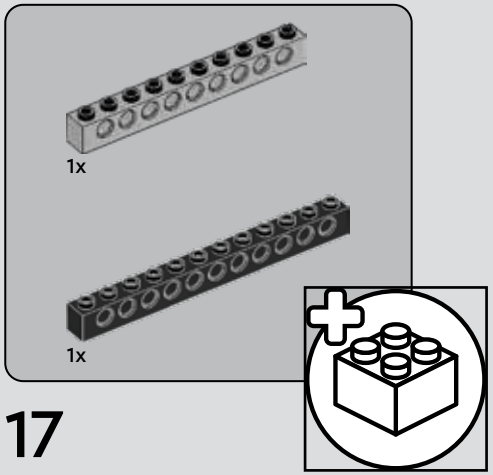
15



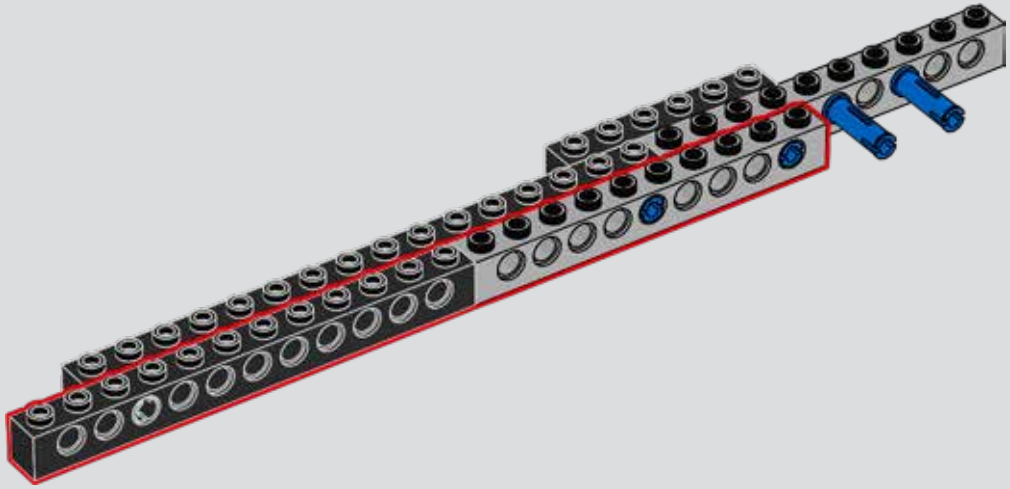


16

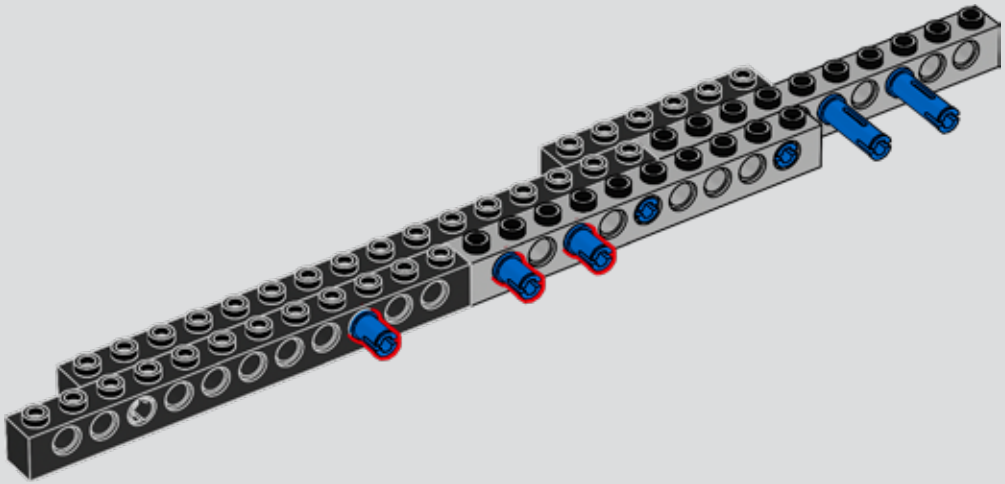


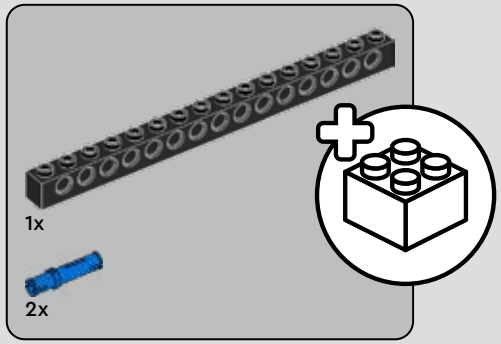


17

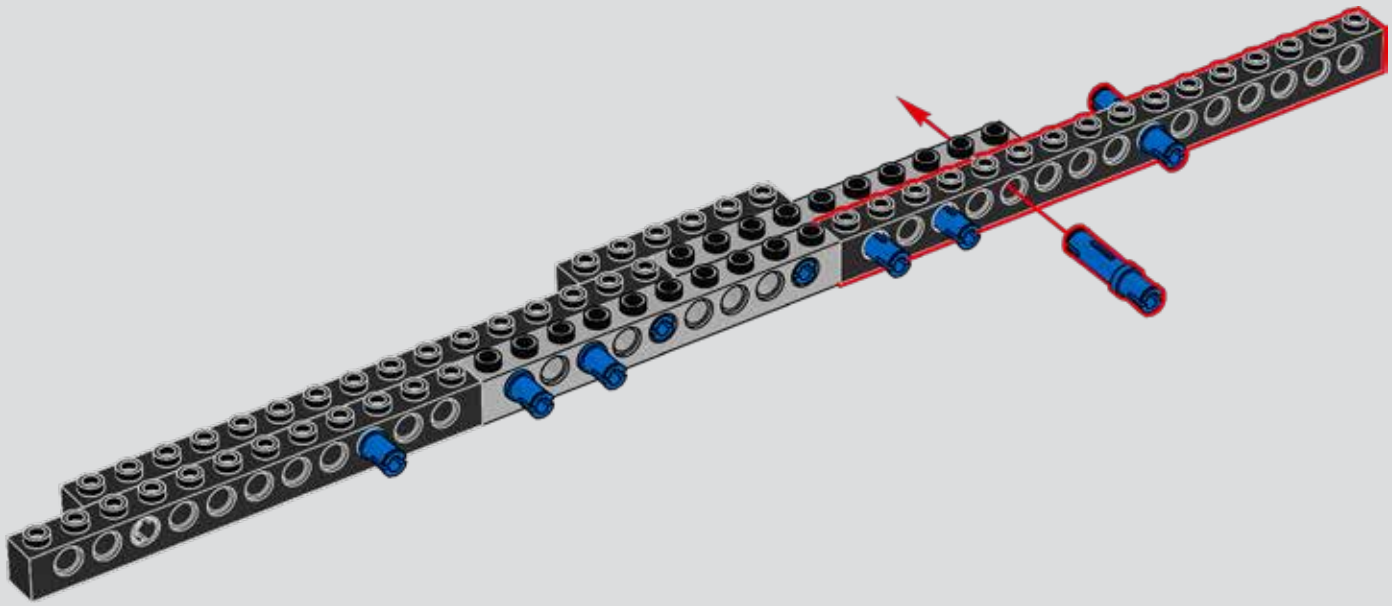


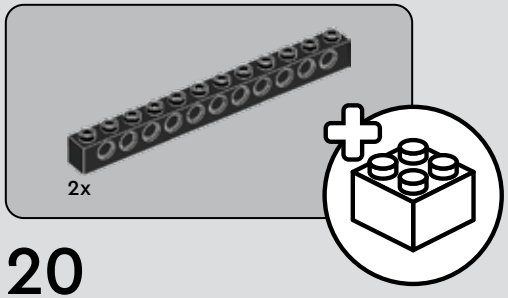
18



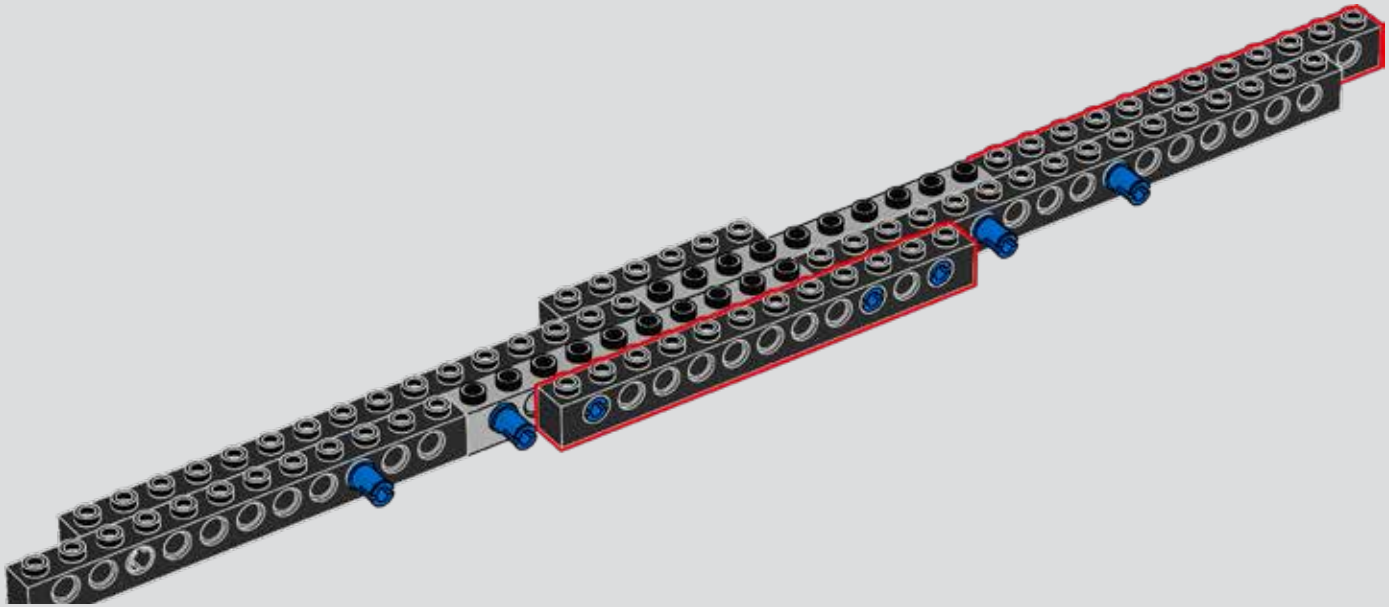


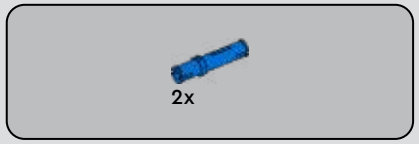
19



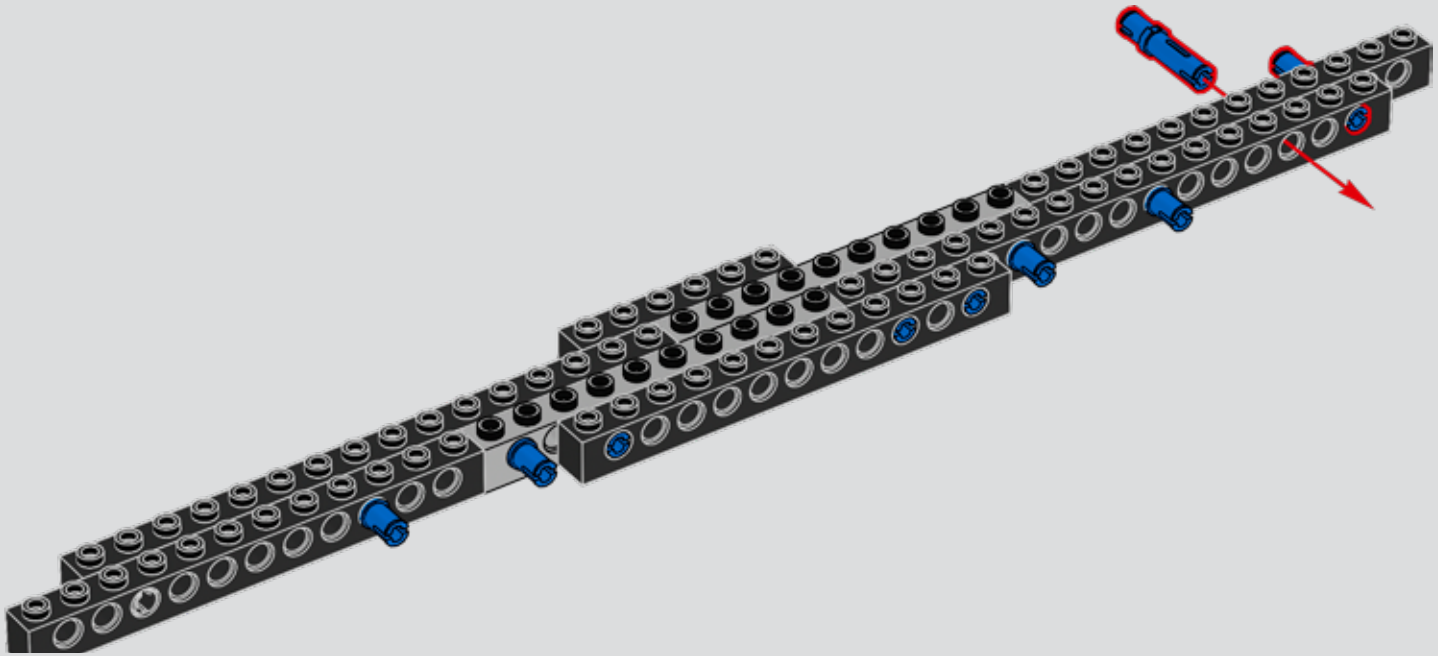


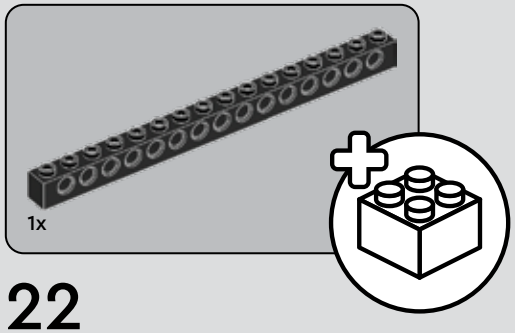
20



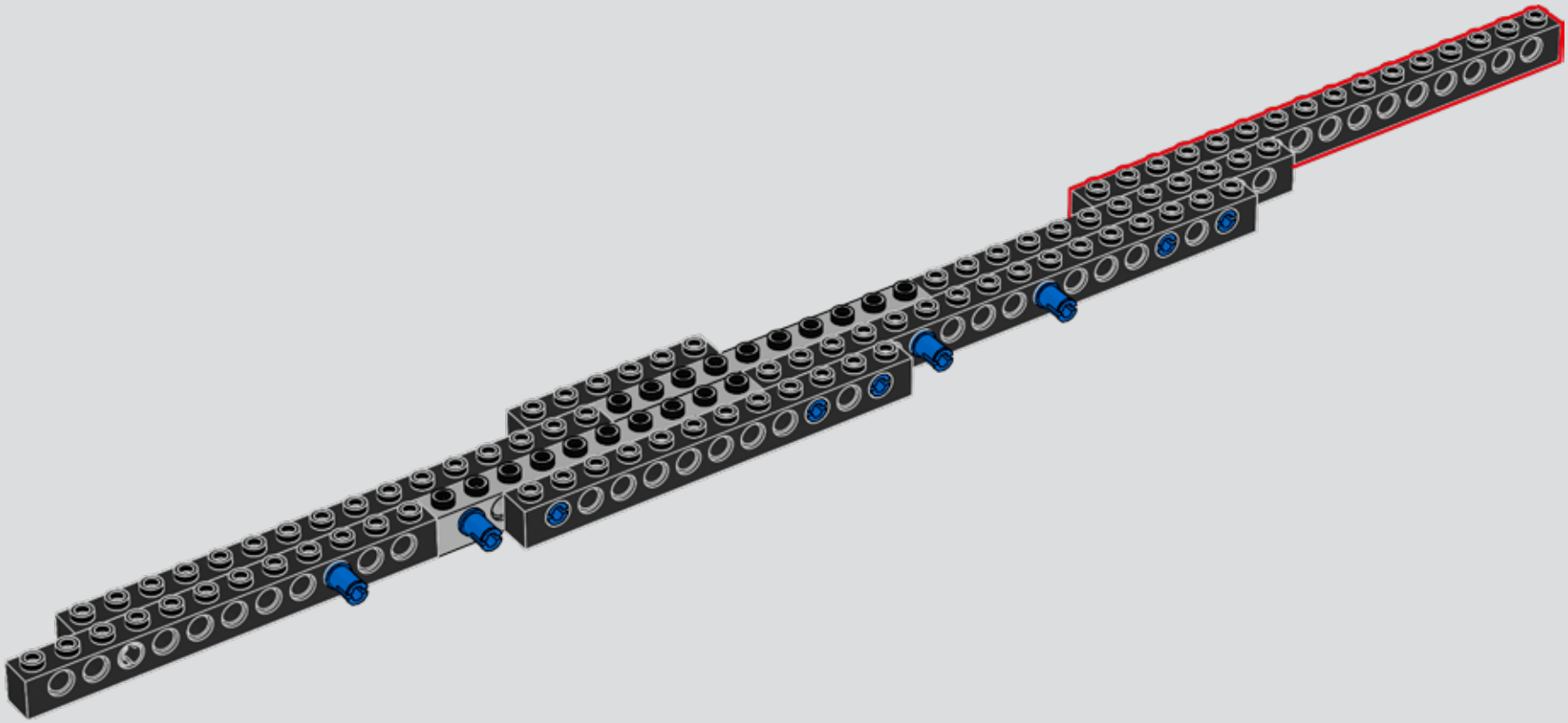


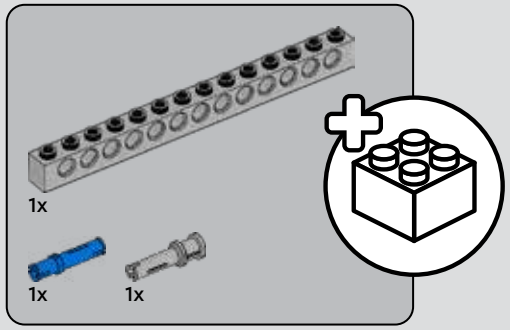
21



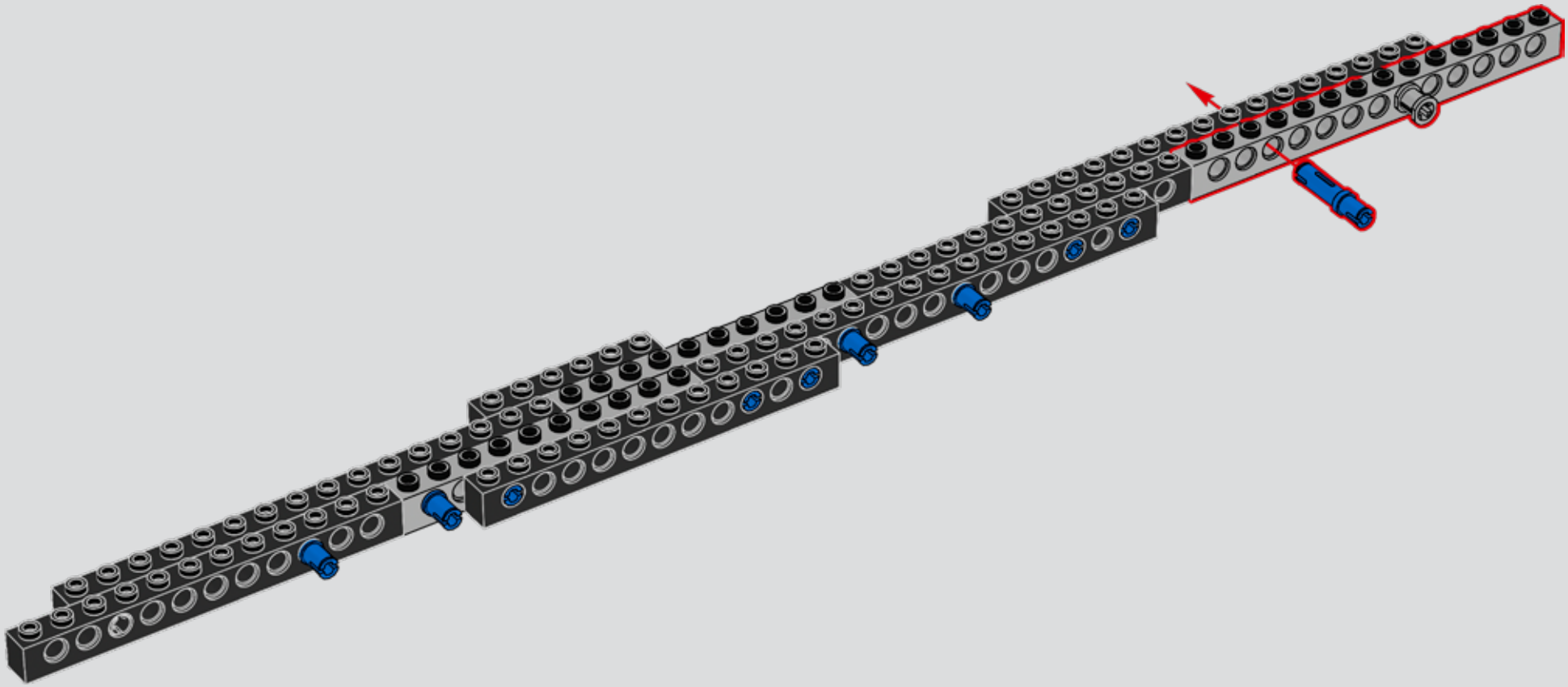


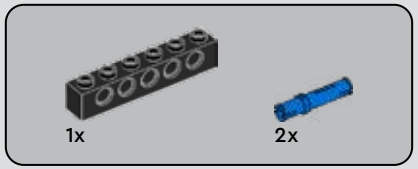
22



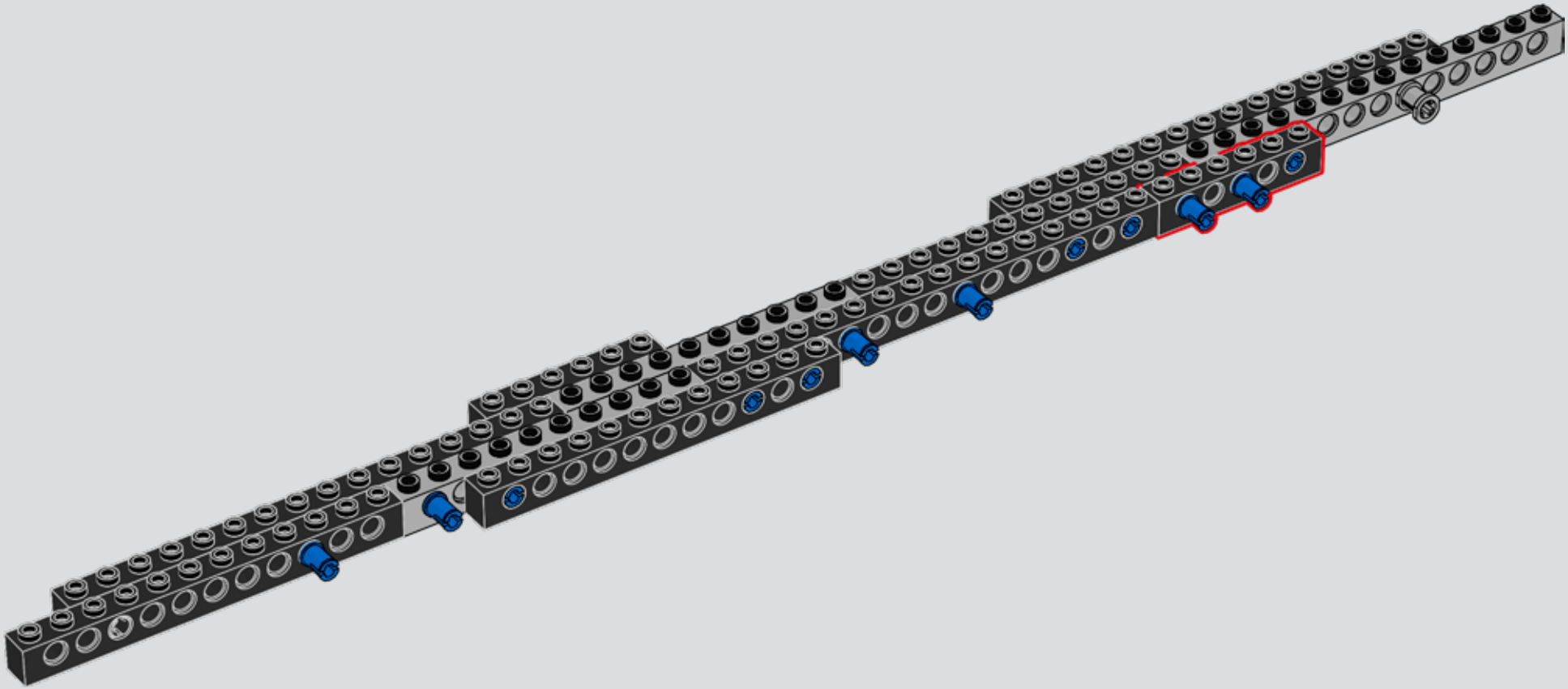


23

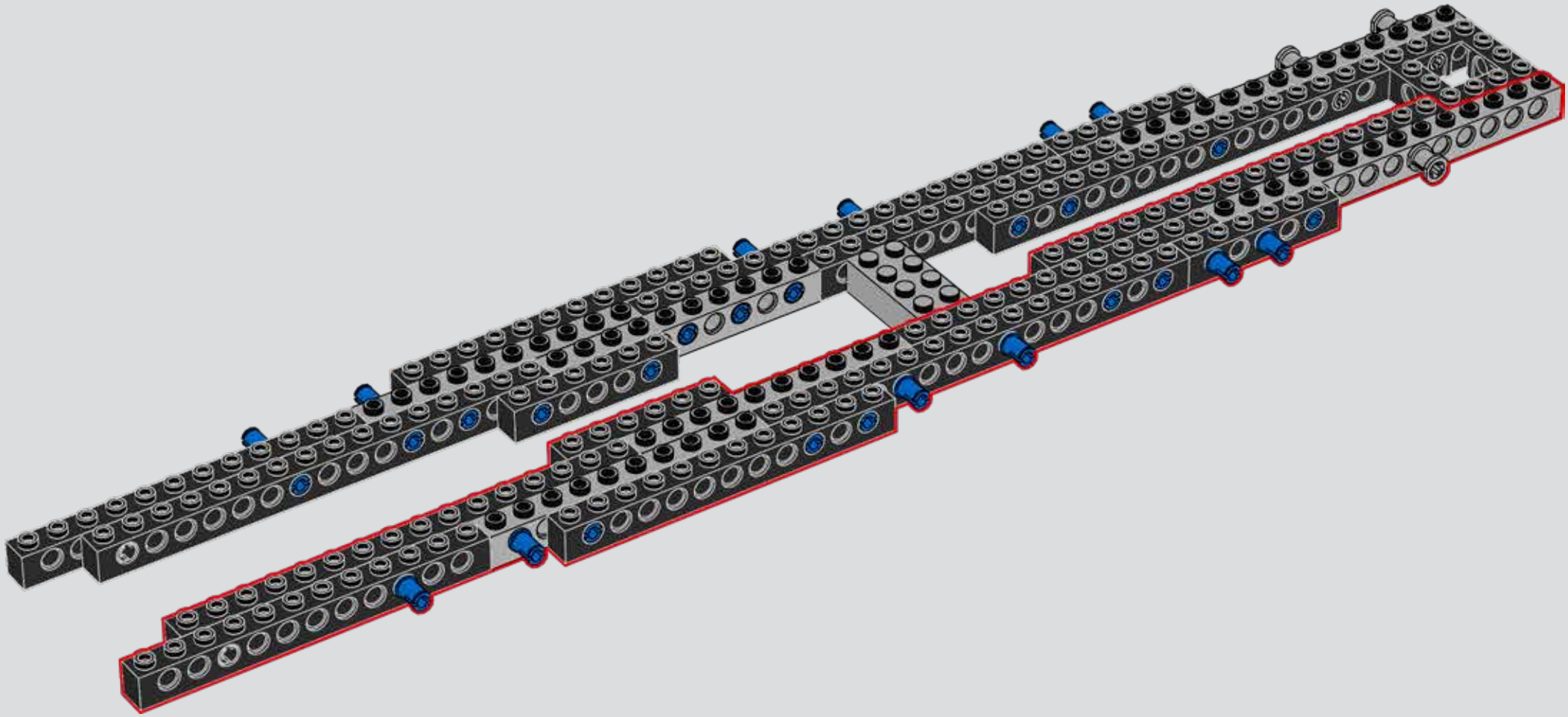




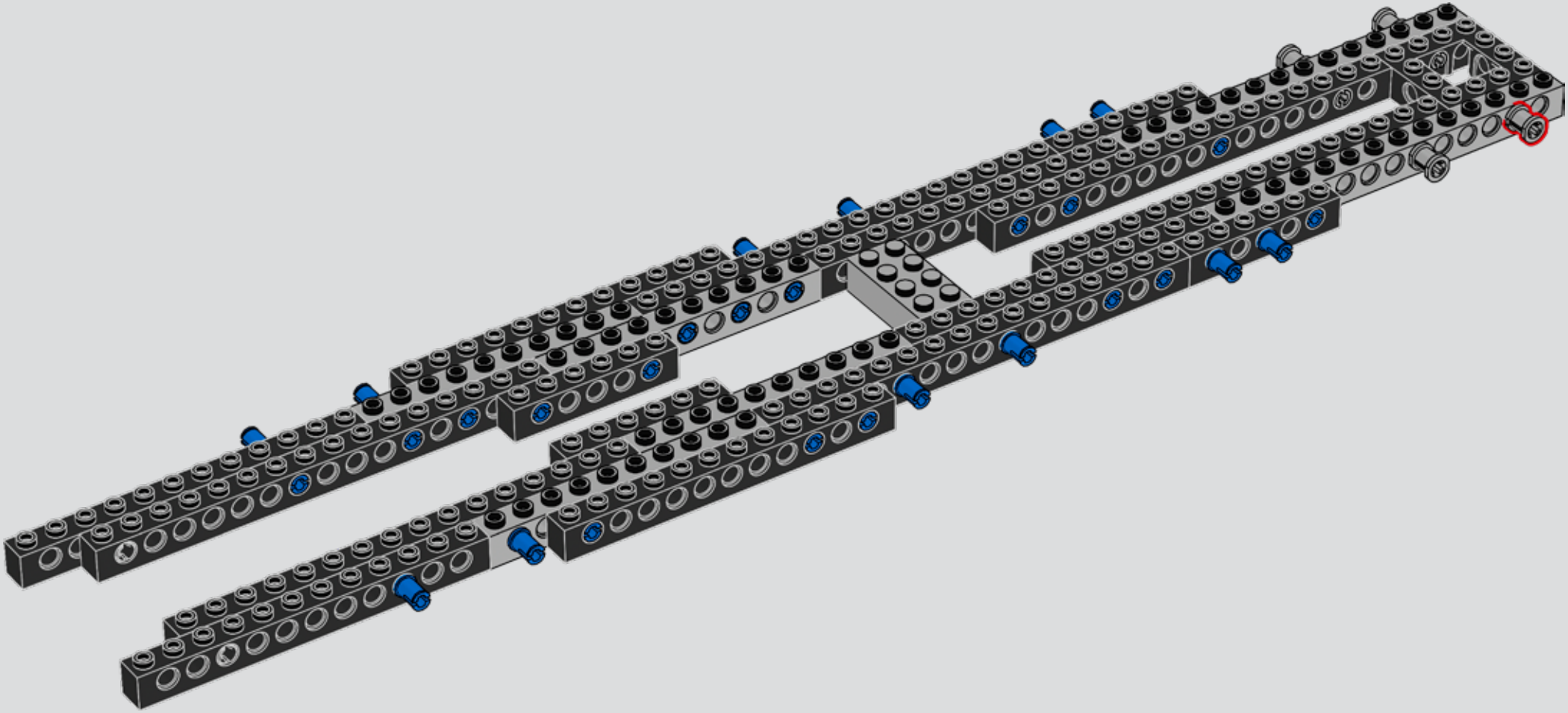
24

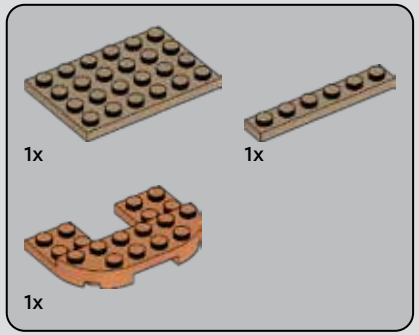


25

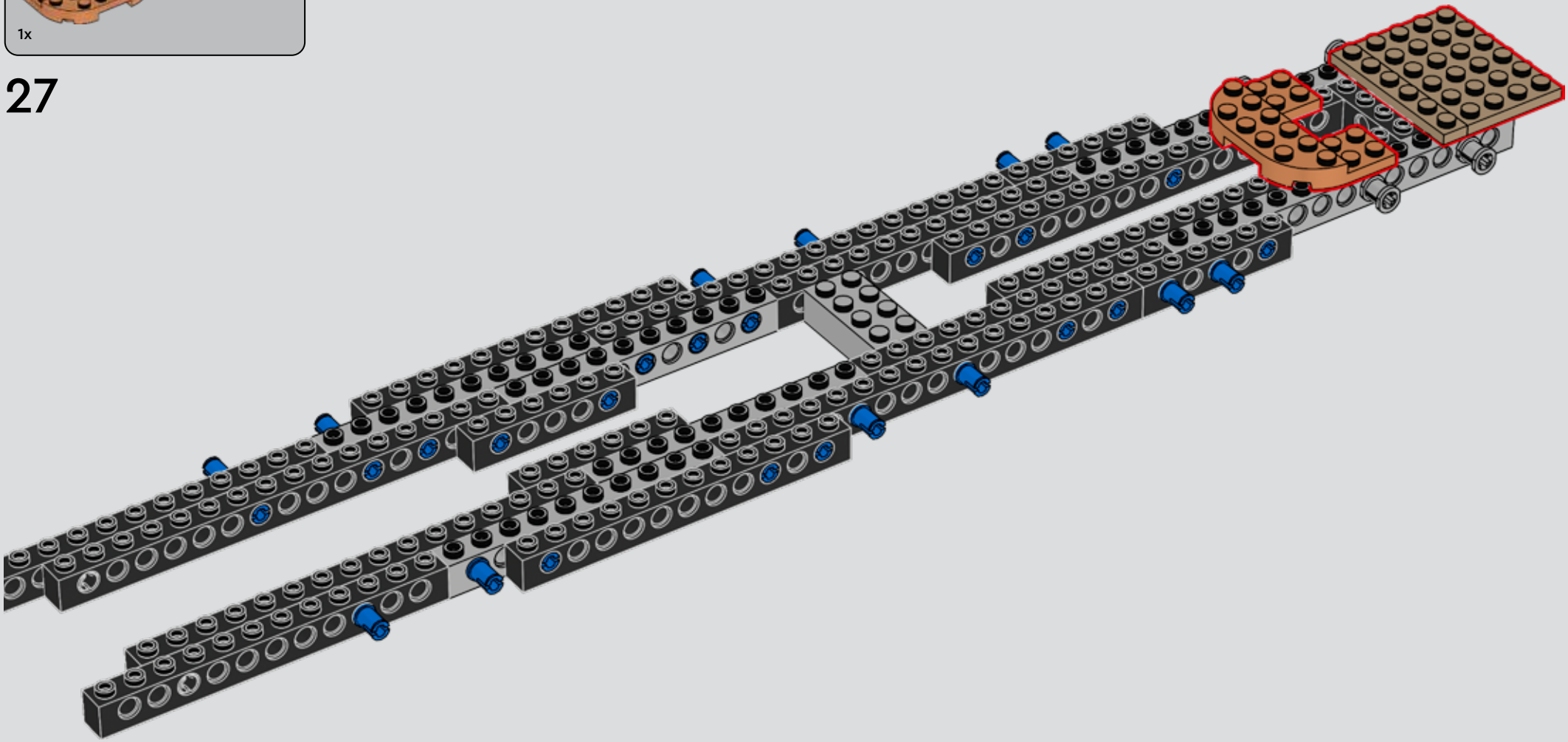


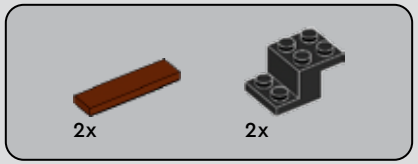
26



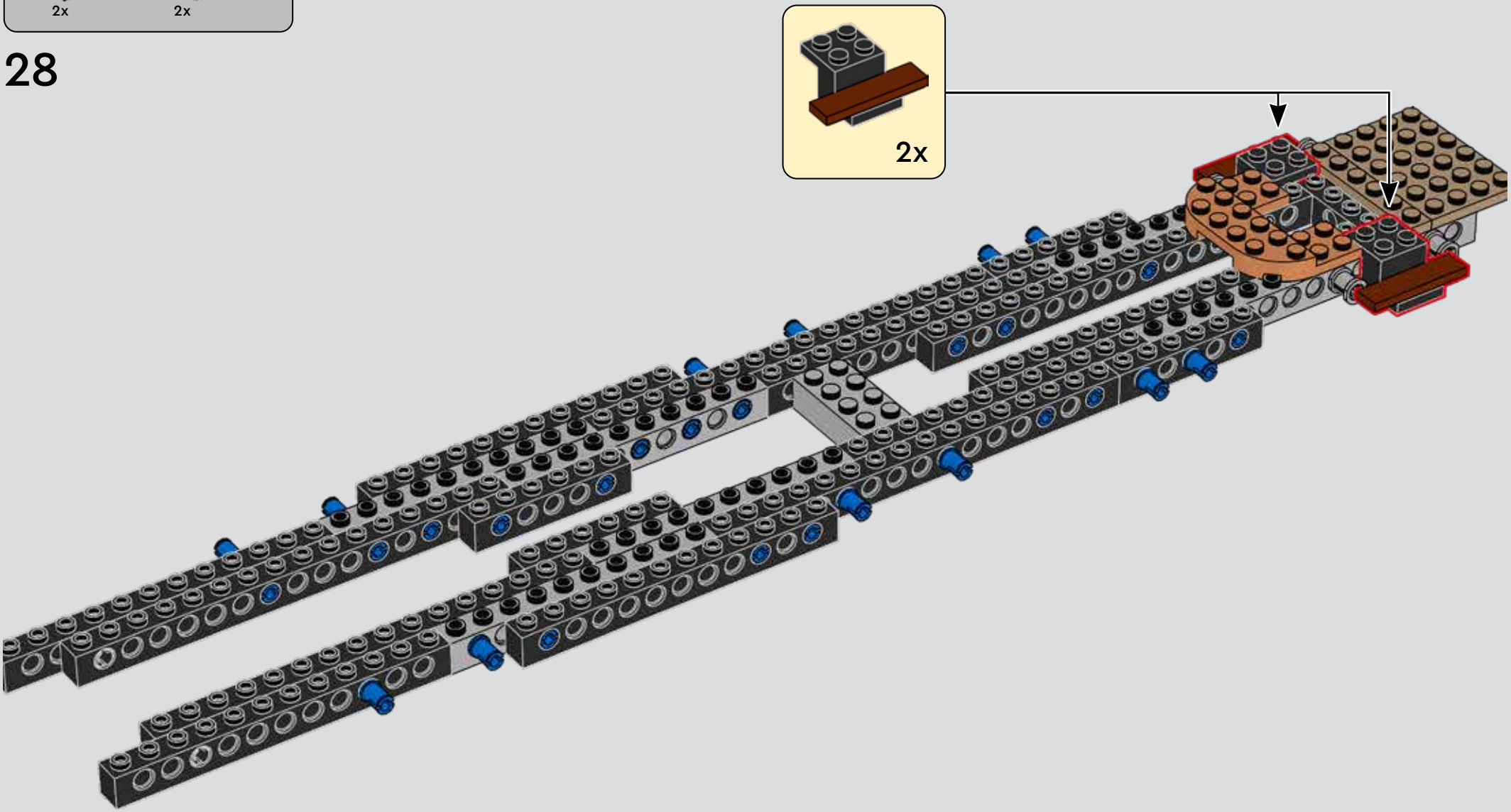


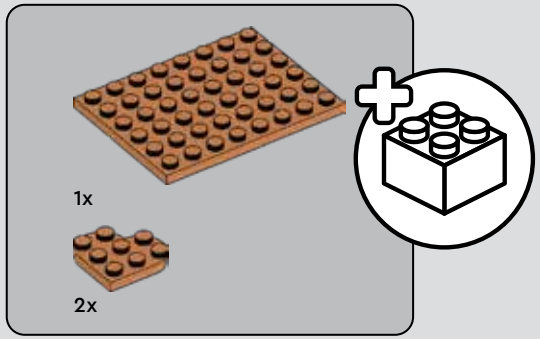
27



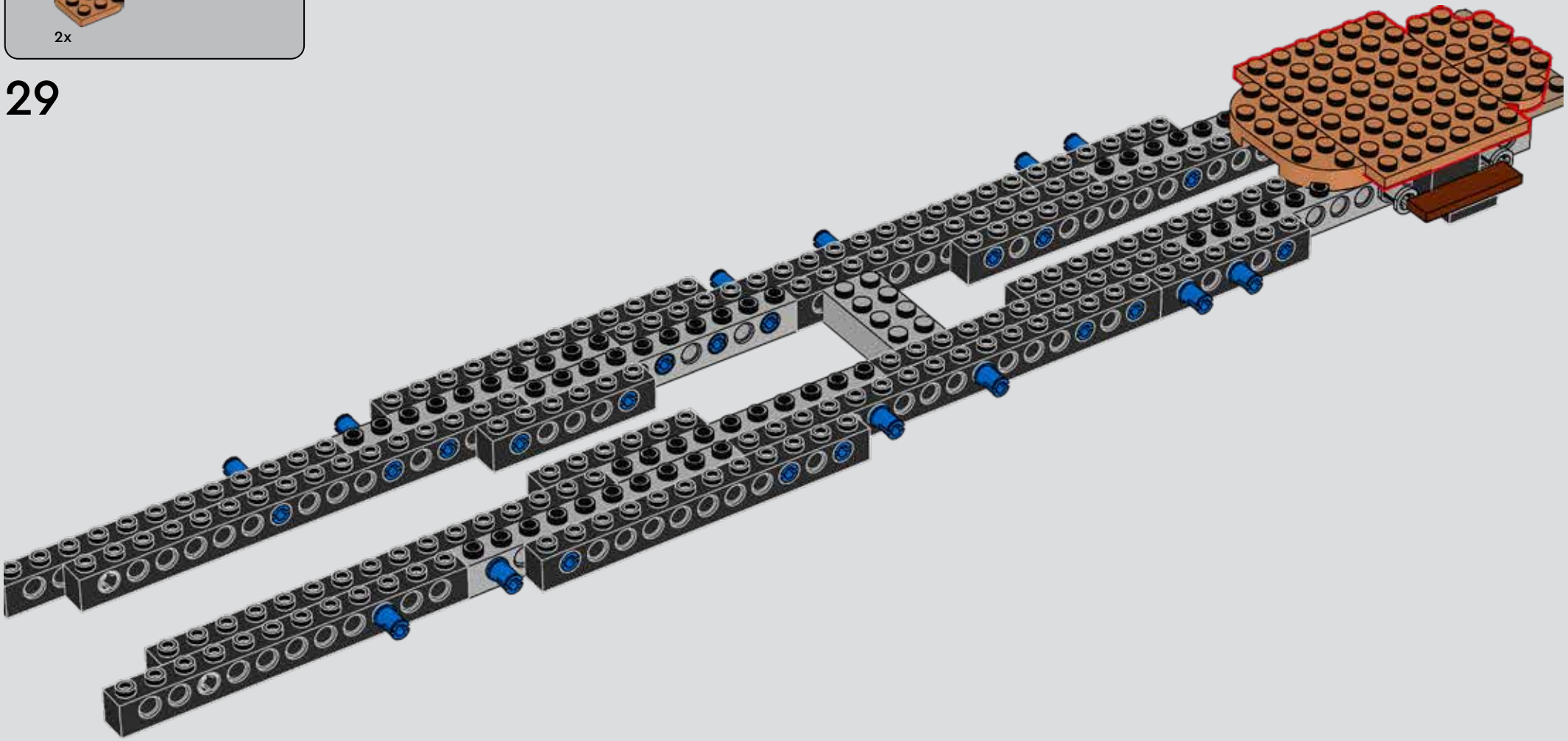


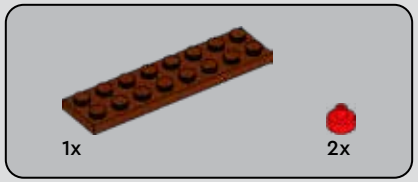
28



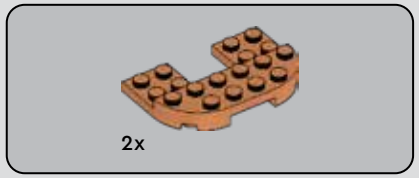


29

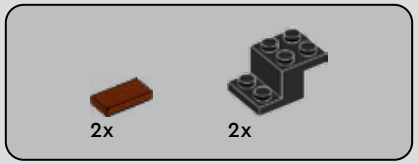




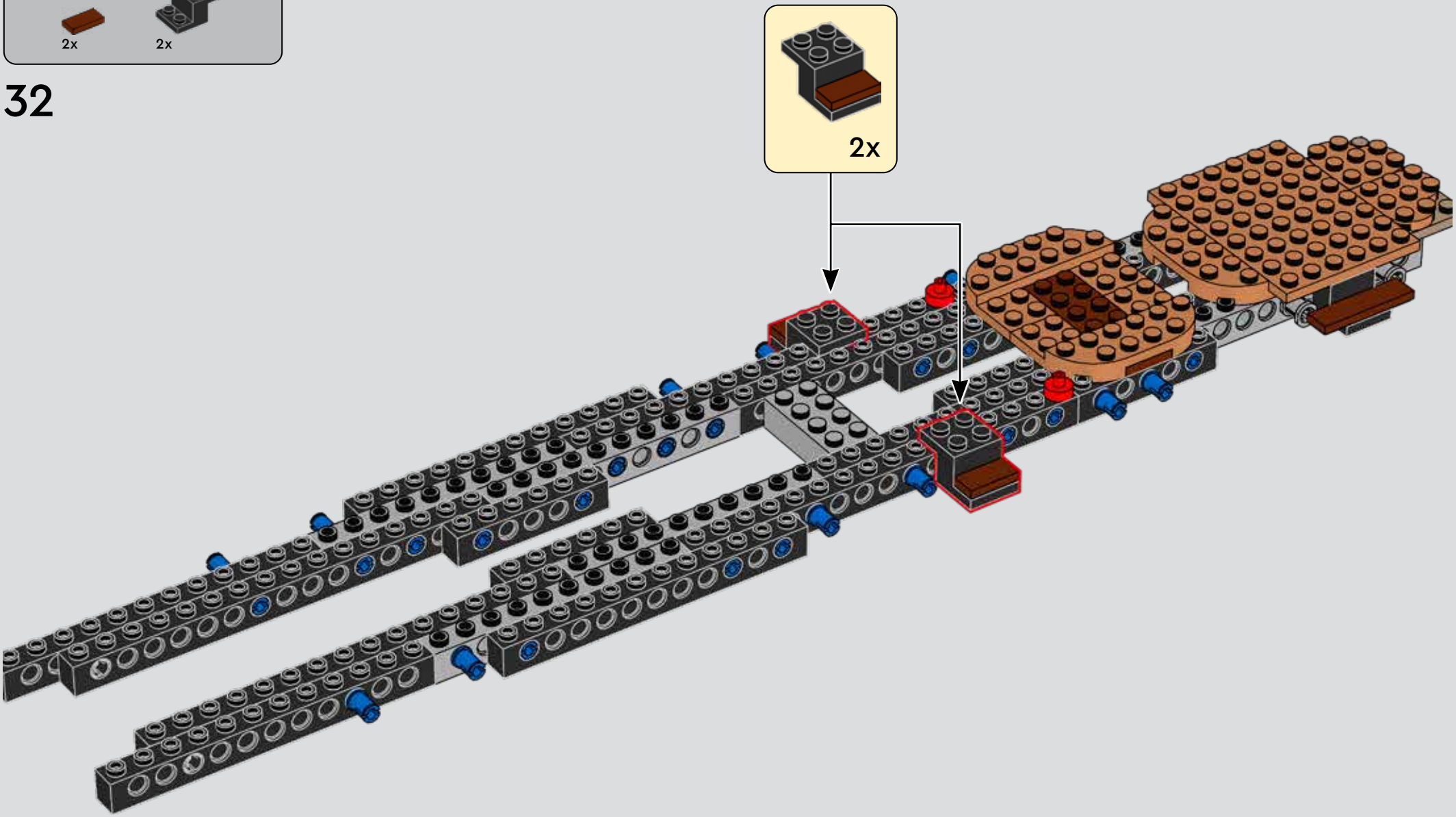
30

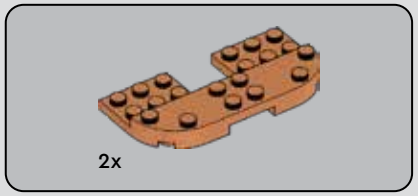


31

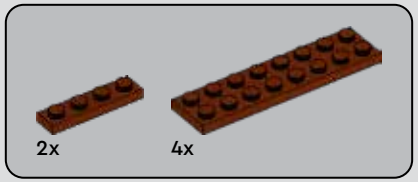


32

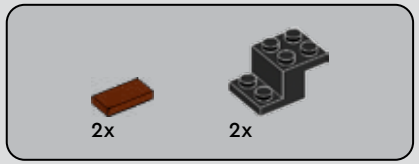




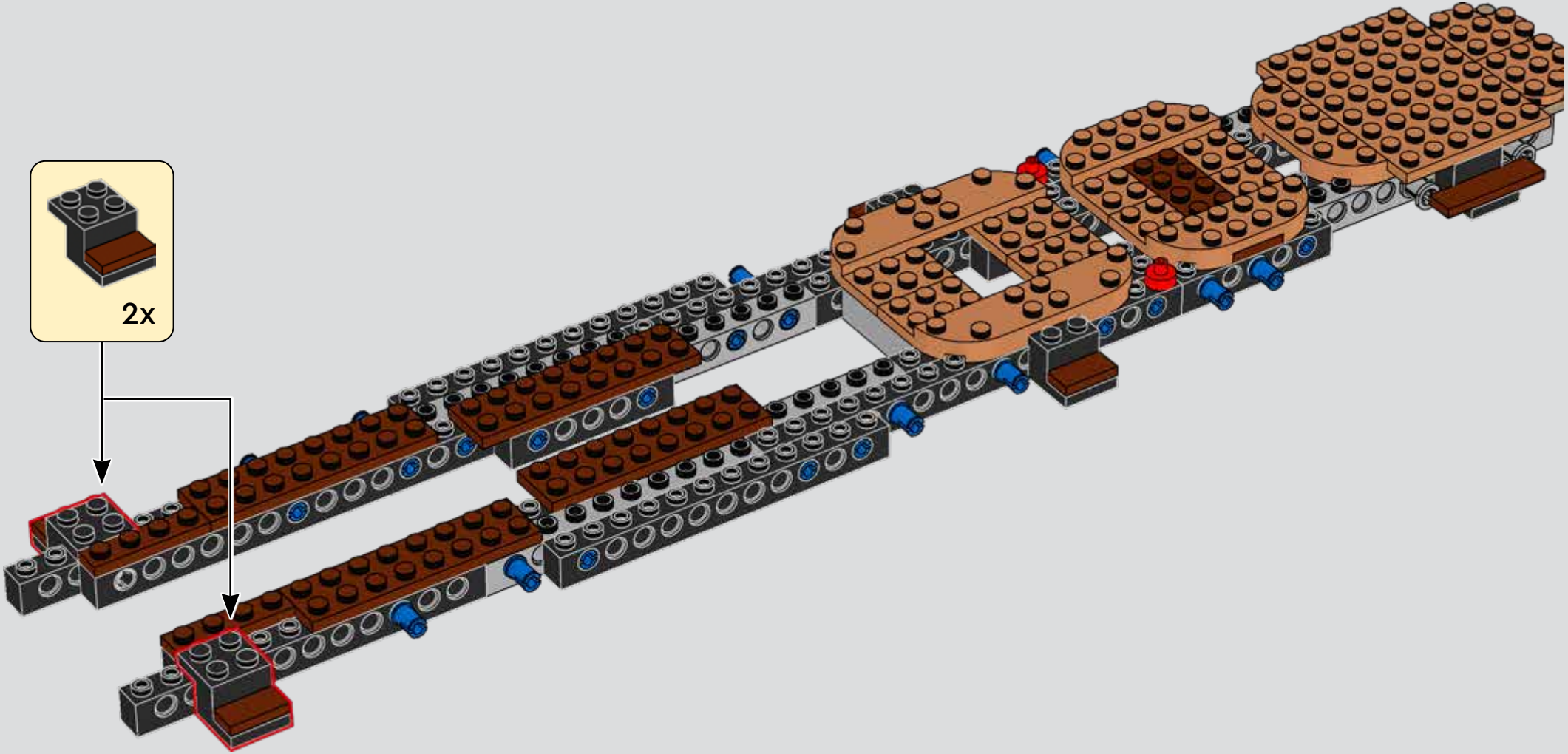
33

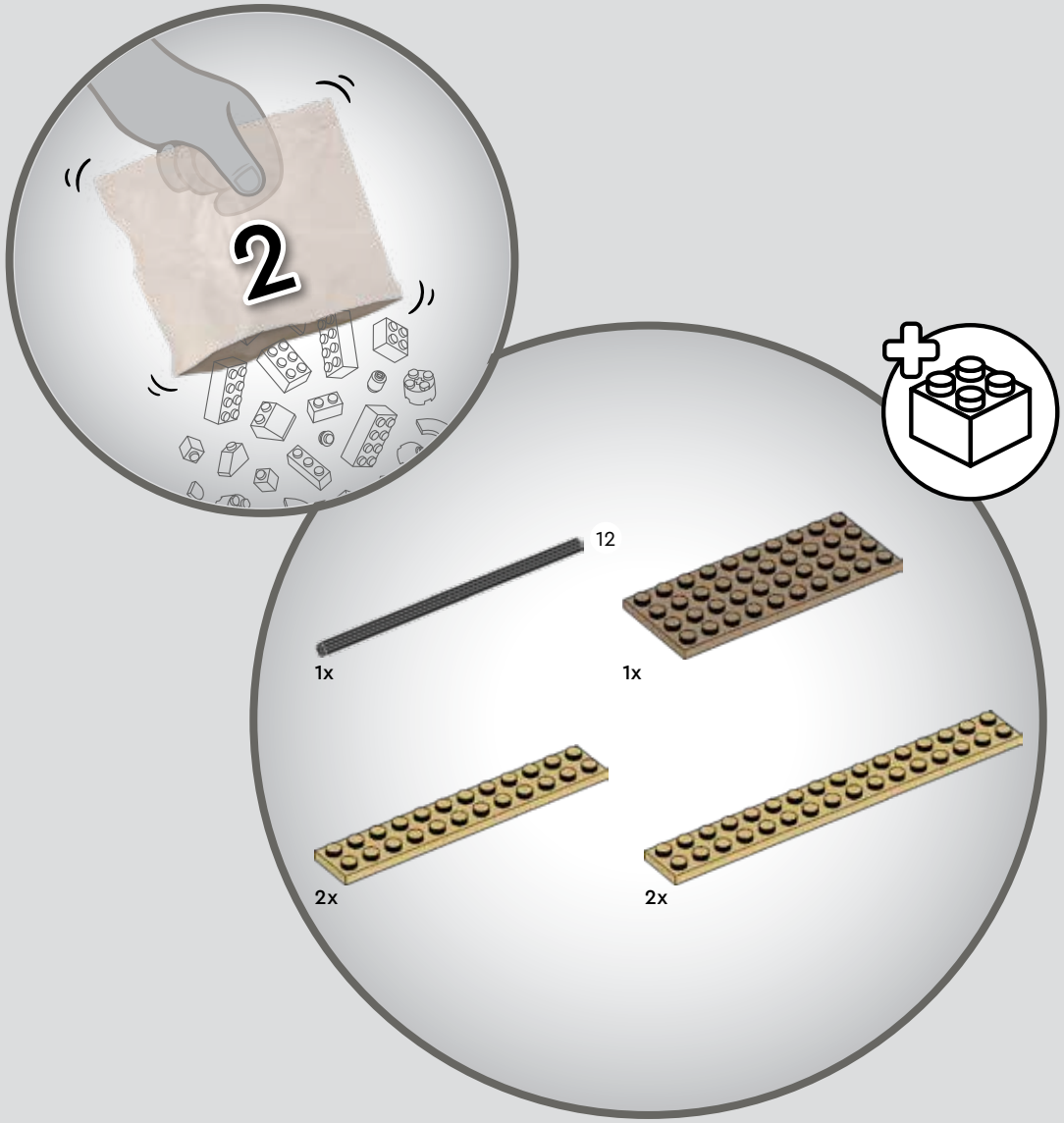


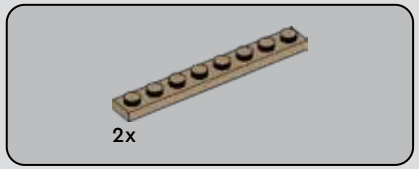
34



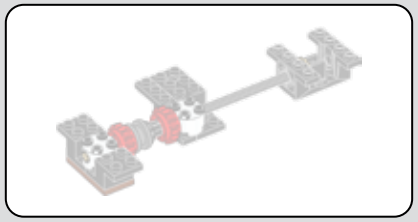
35

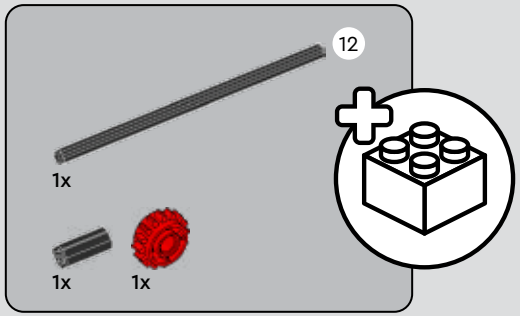



2
12
1x
1x
2x
2x

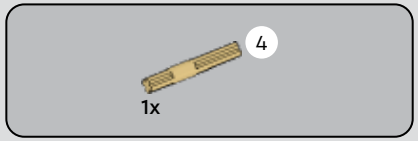


36

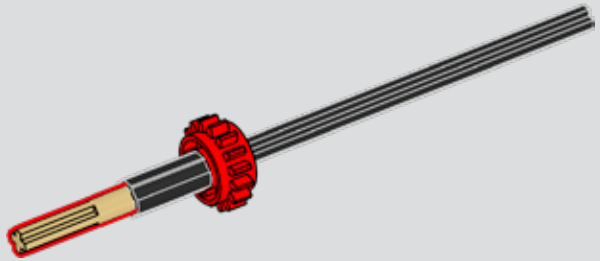


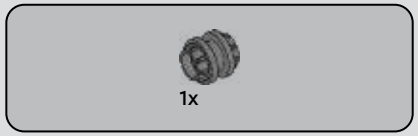


37

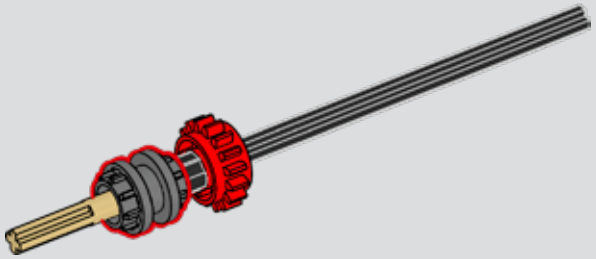


38

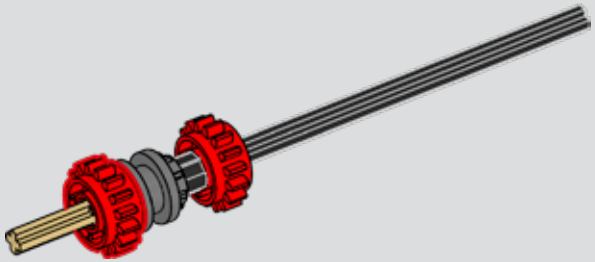




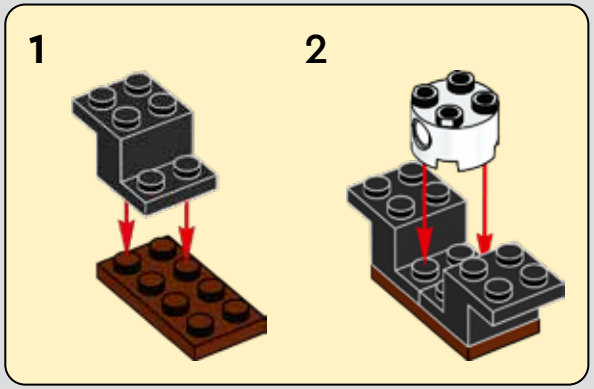
39

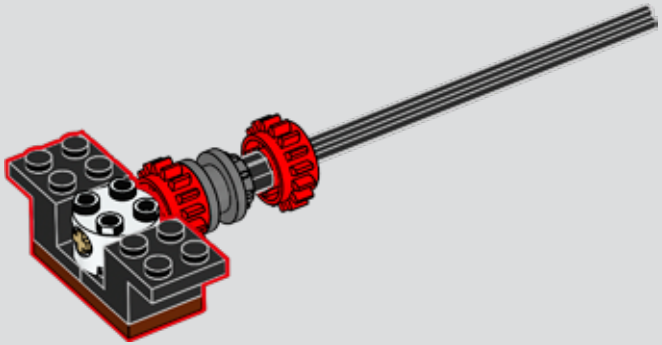


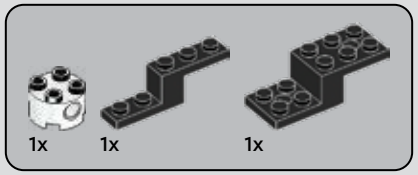
40



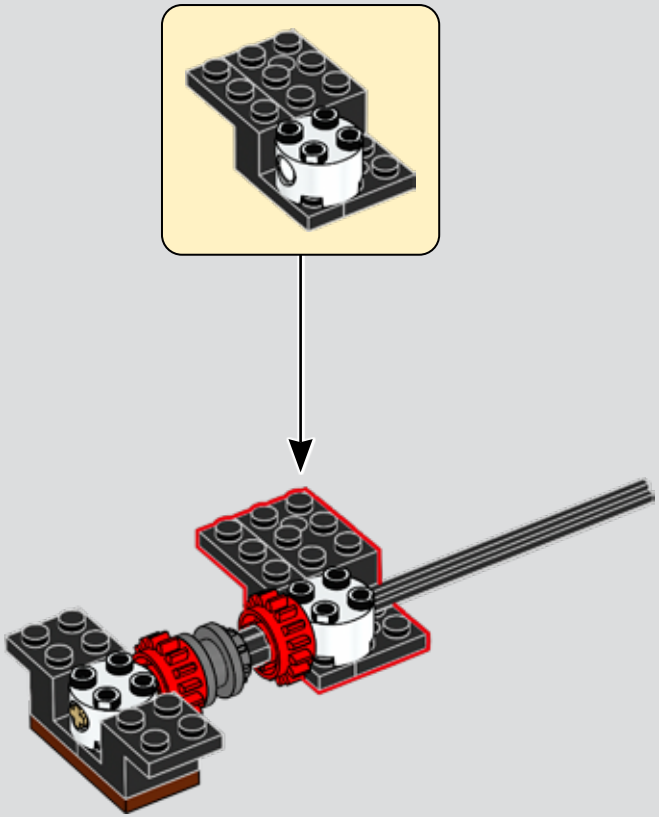
41

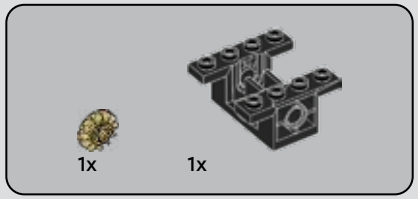




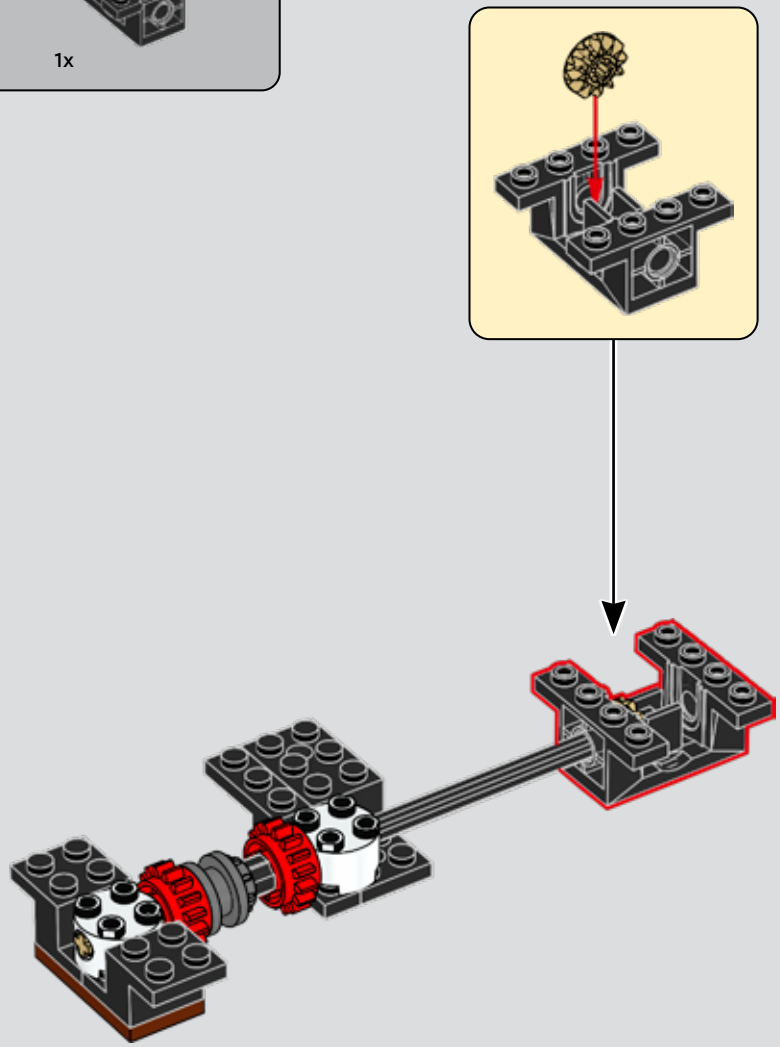


42

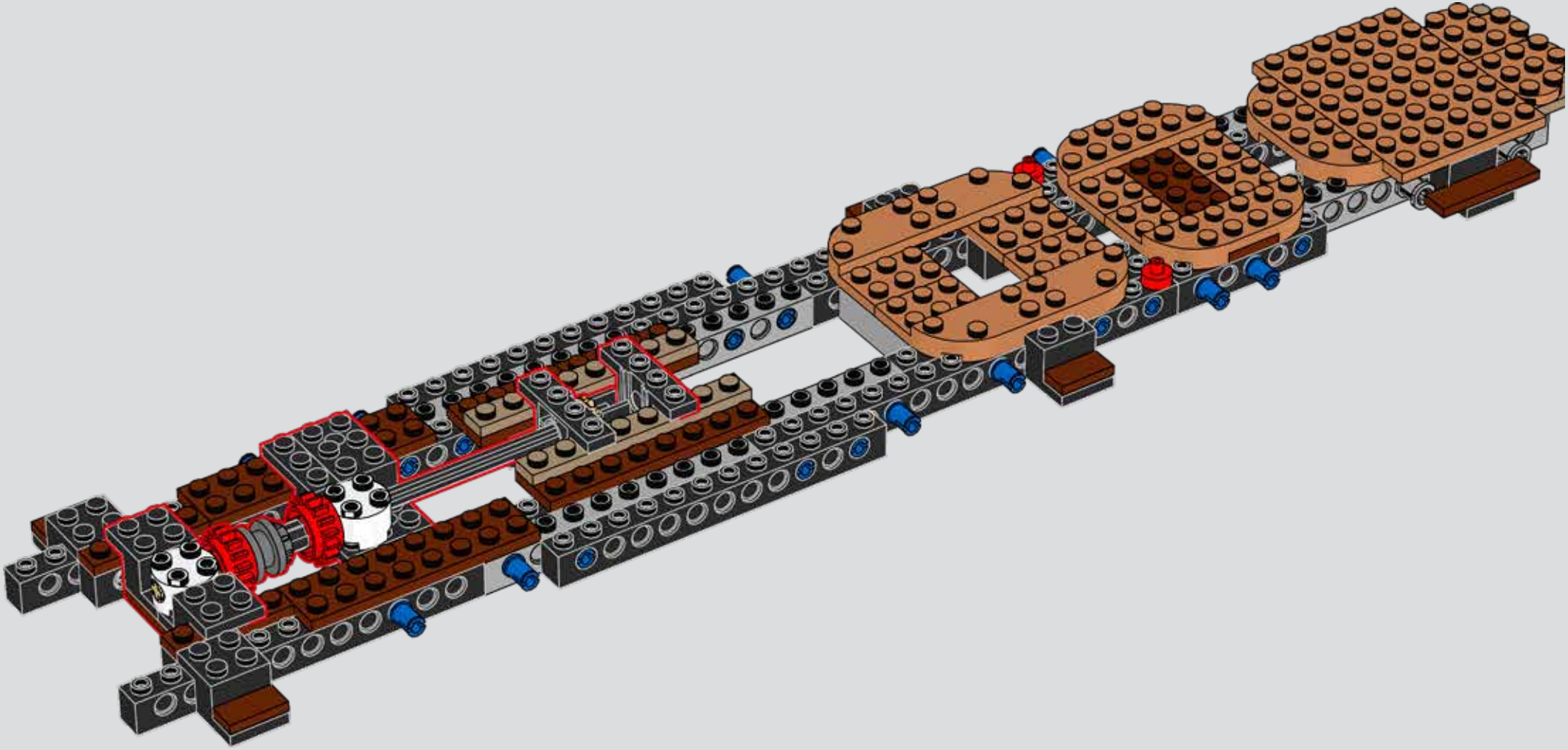


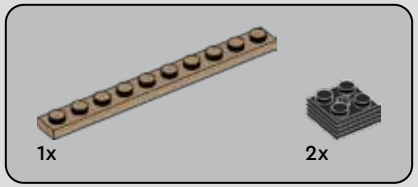


43

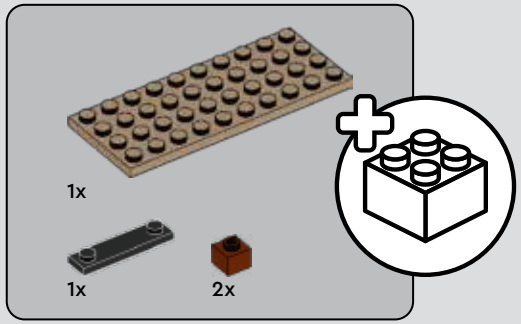


44

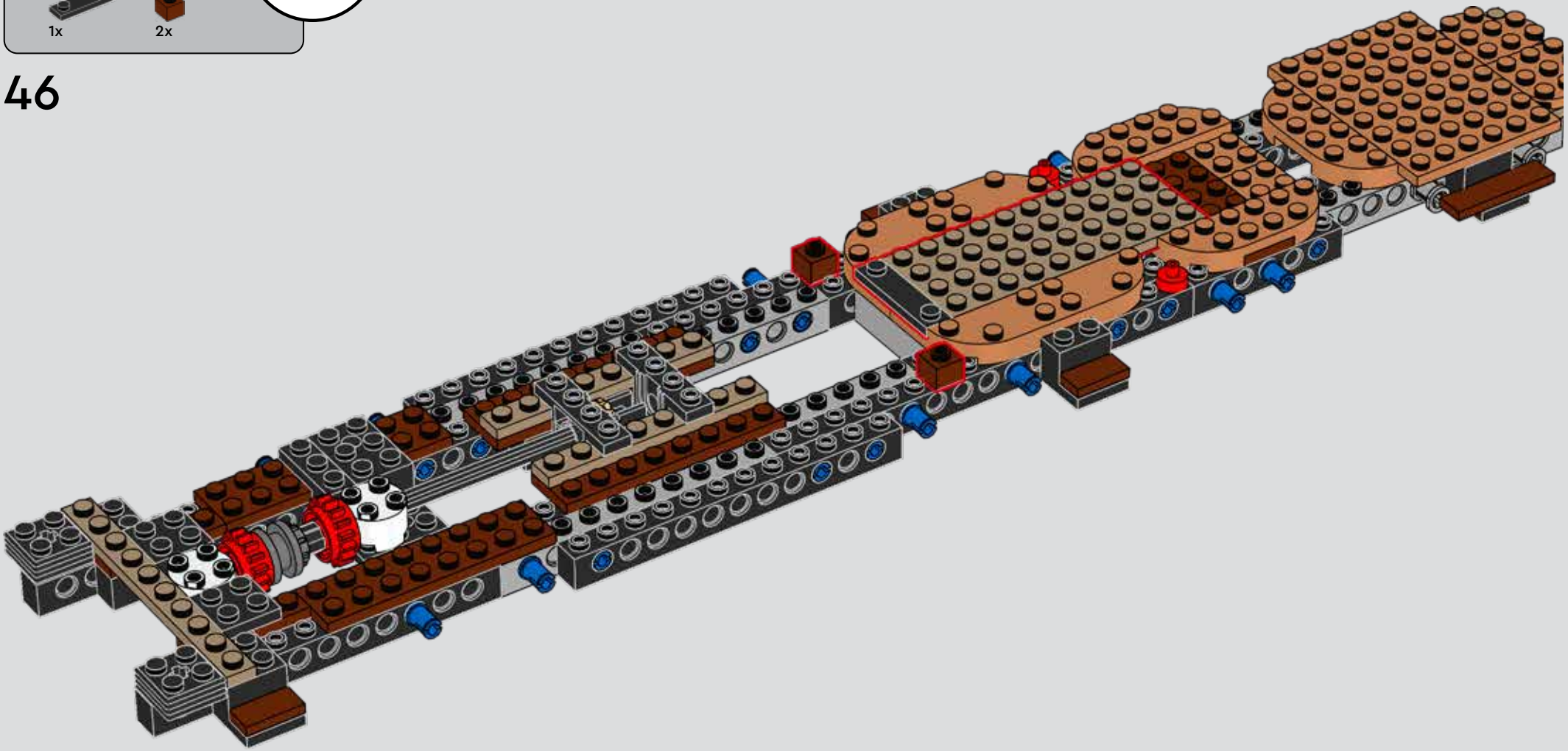


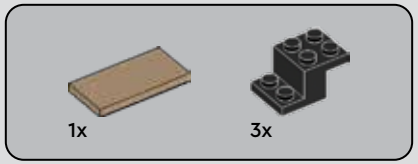


45

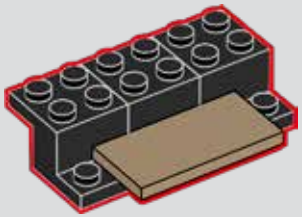


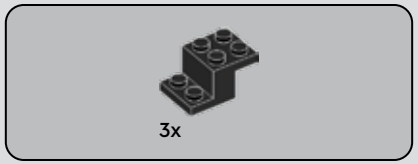
46



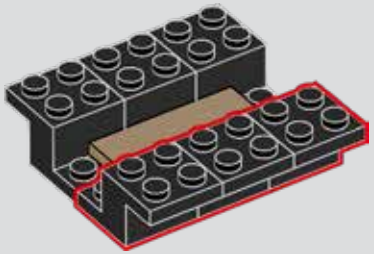


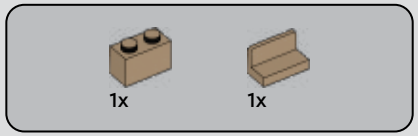
47



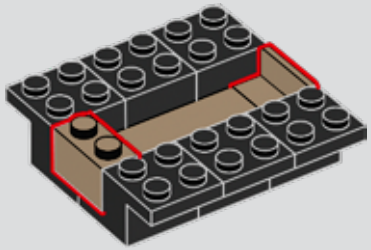


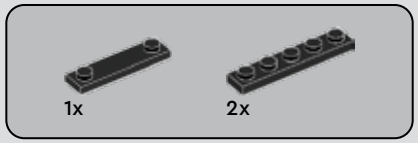
48



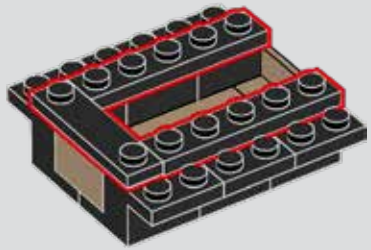


49

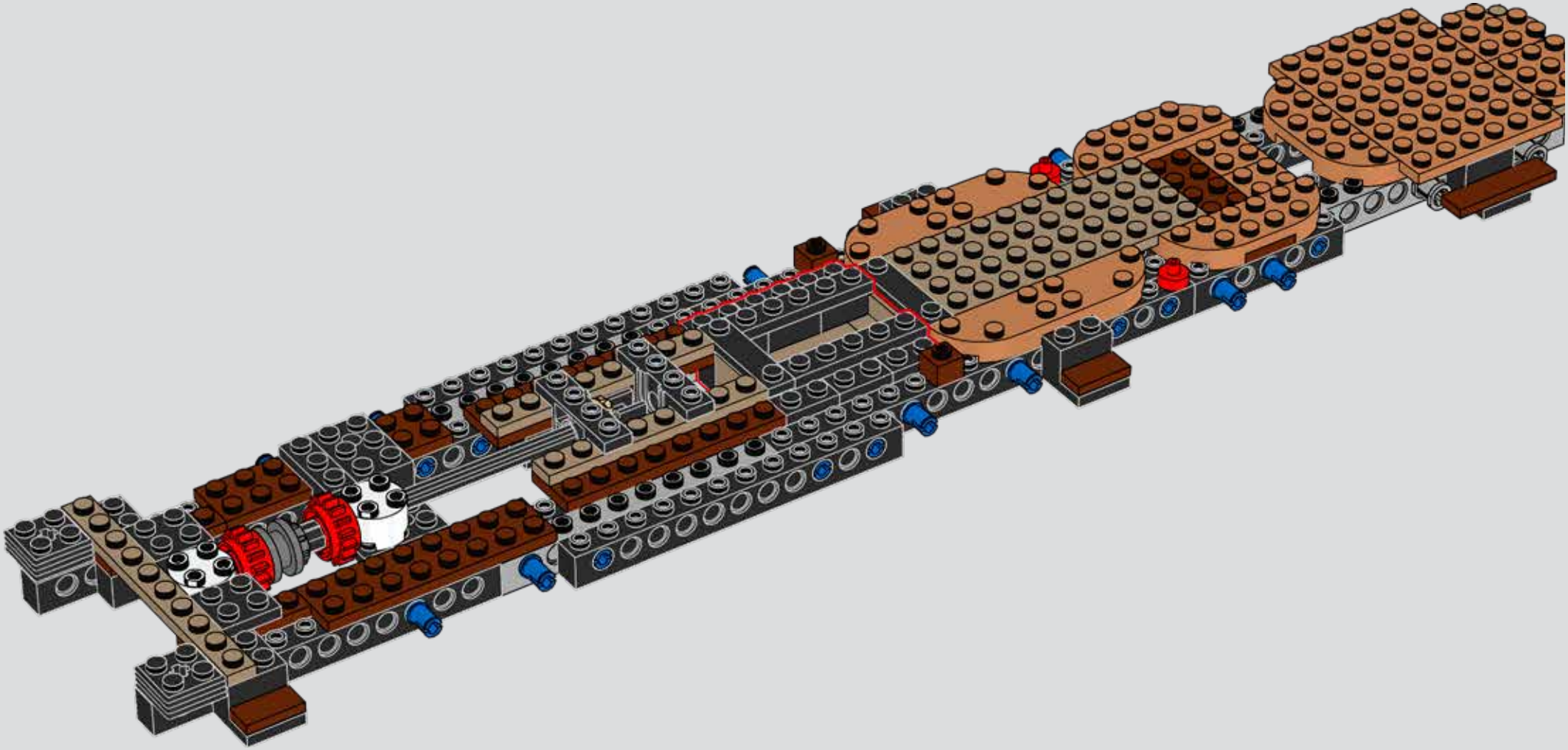


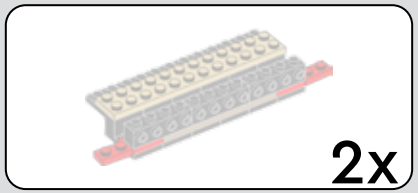


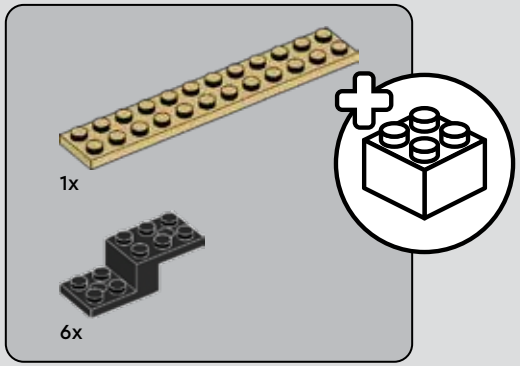
50



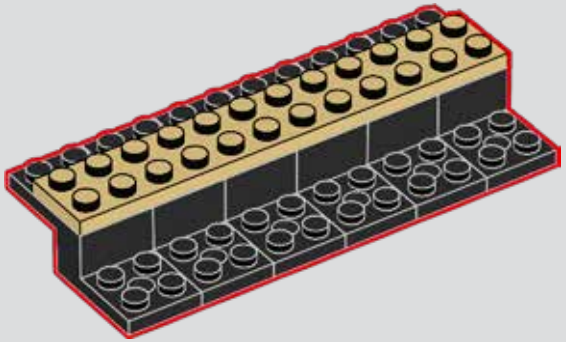
51

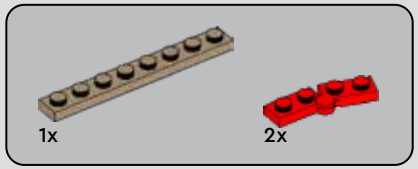




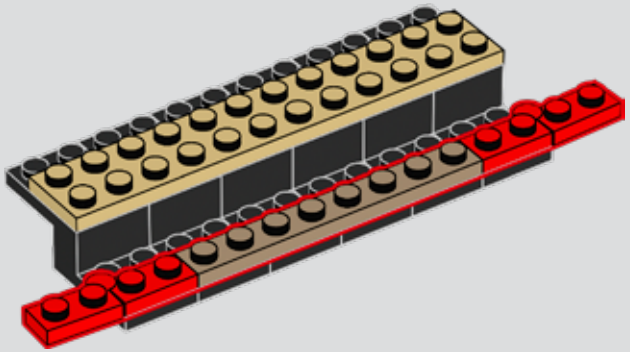


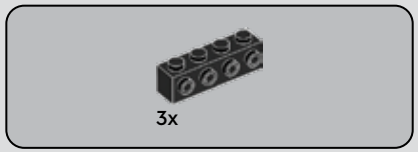
52



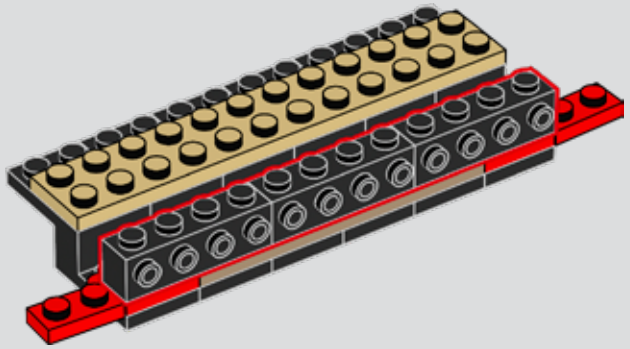


53



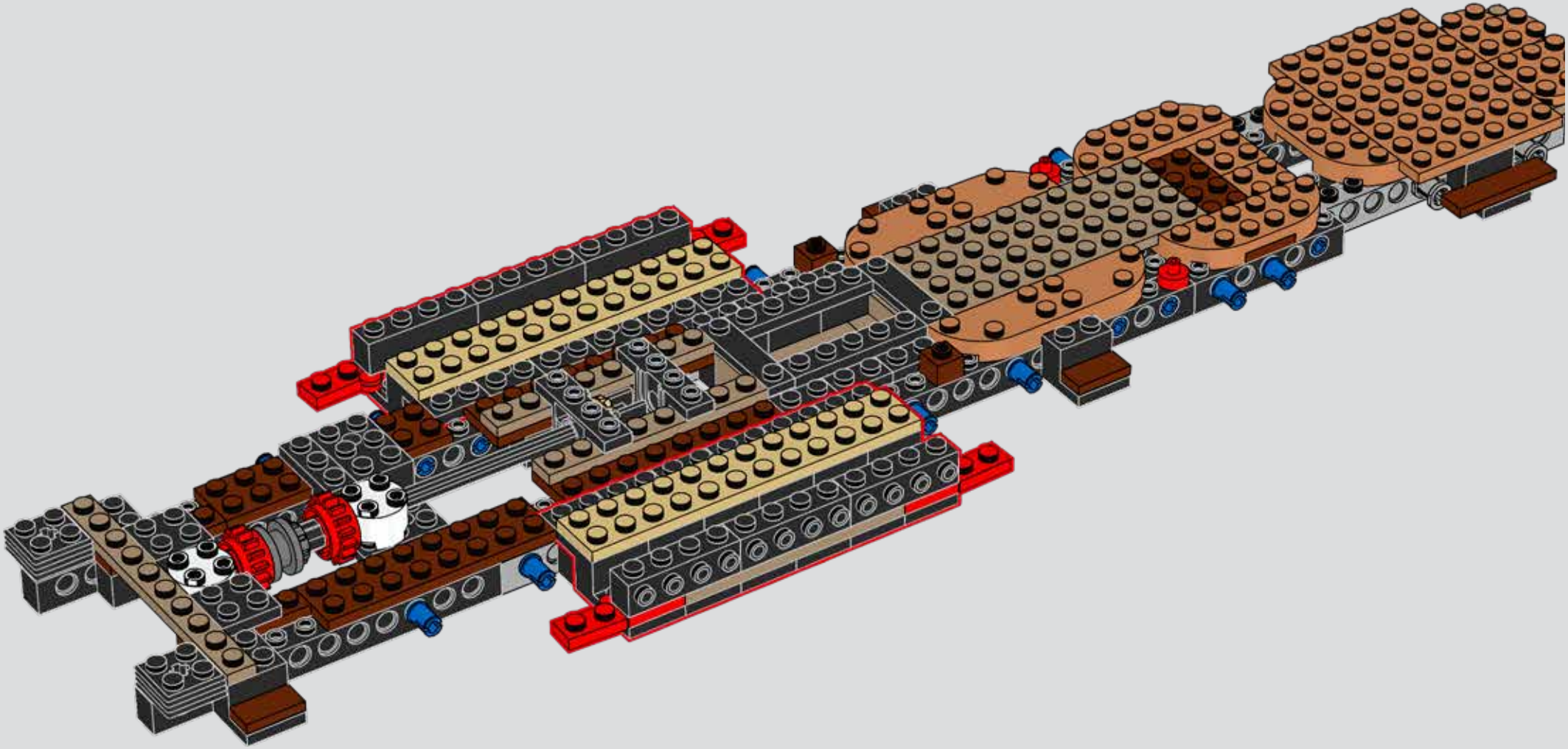


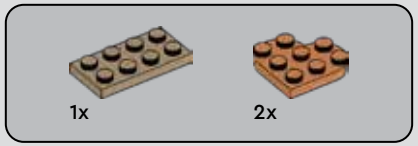
54



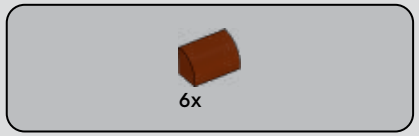
2x

55

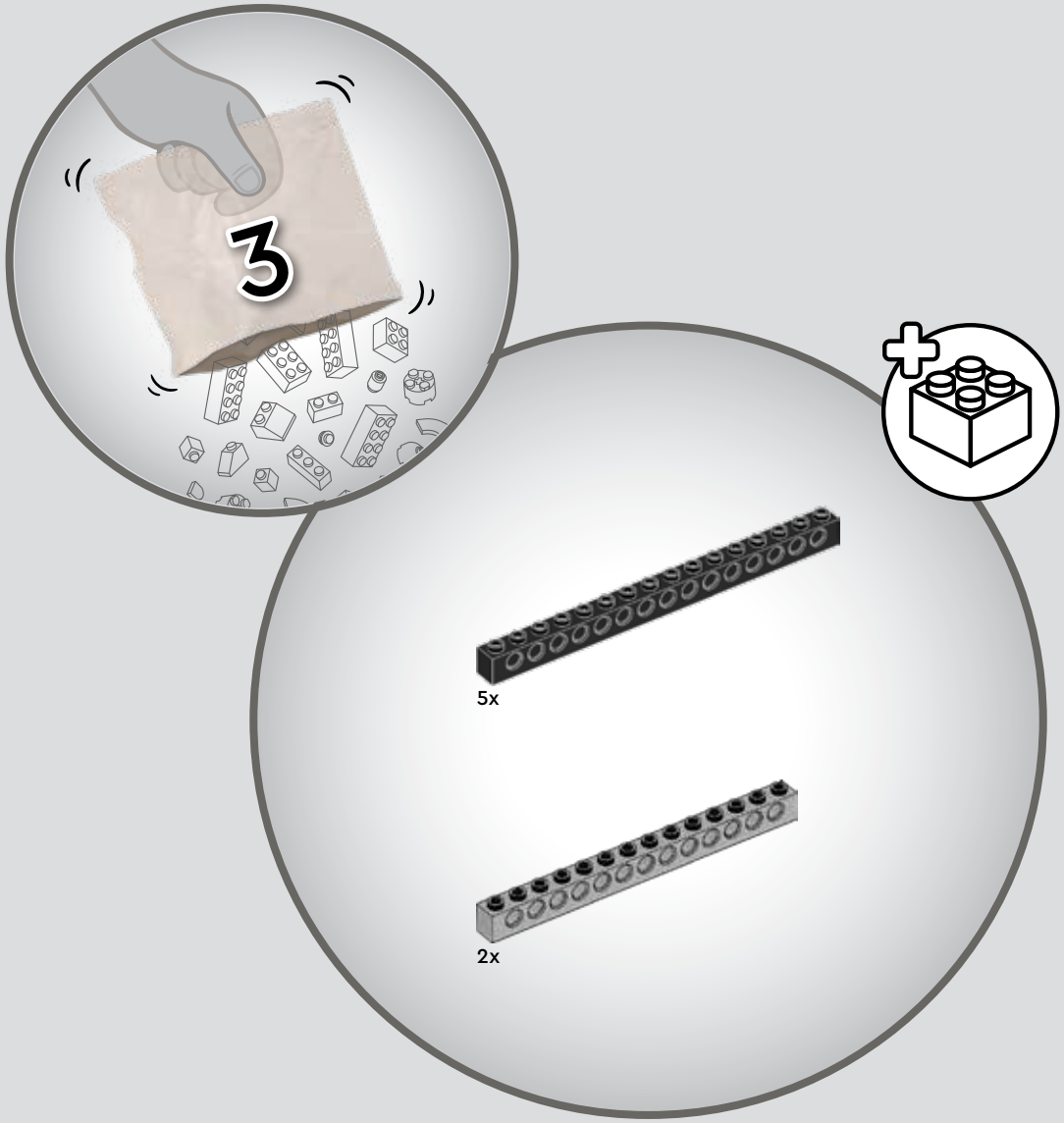


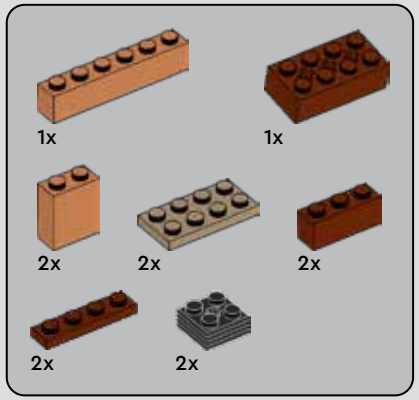


56

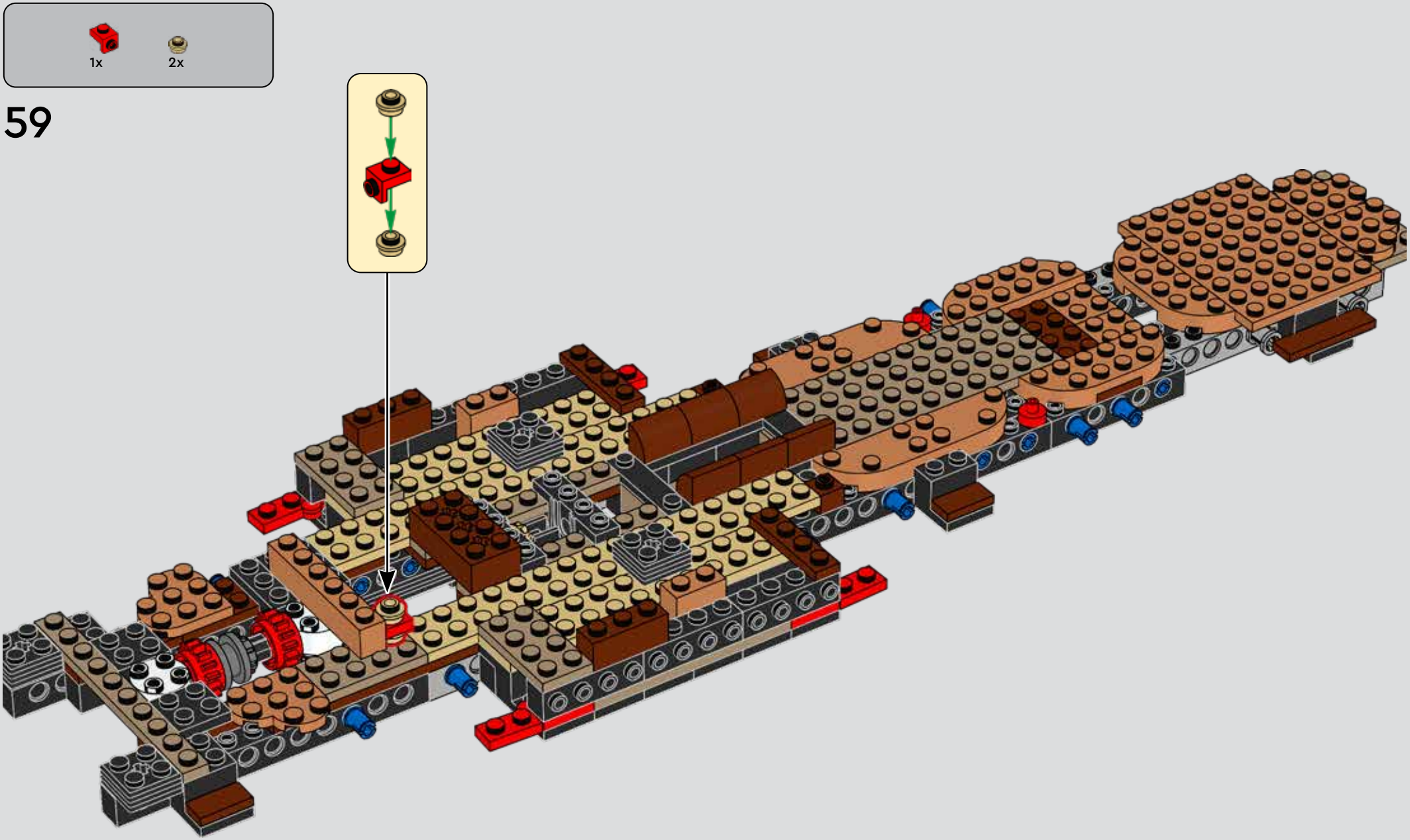


57

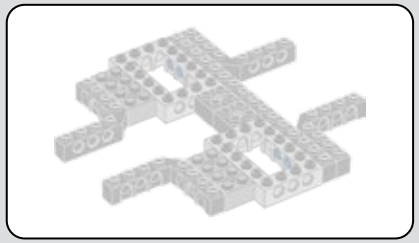

3
5x
2x

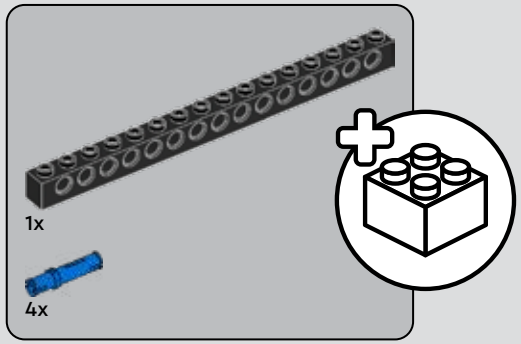


58

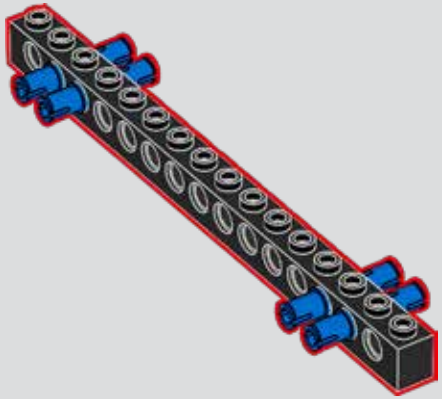


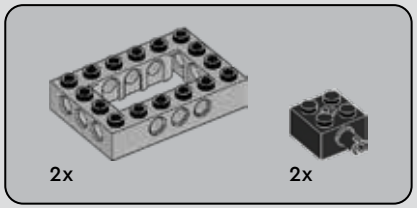
59



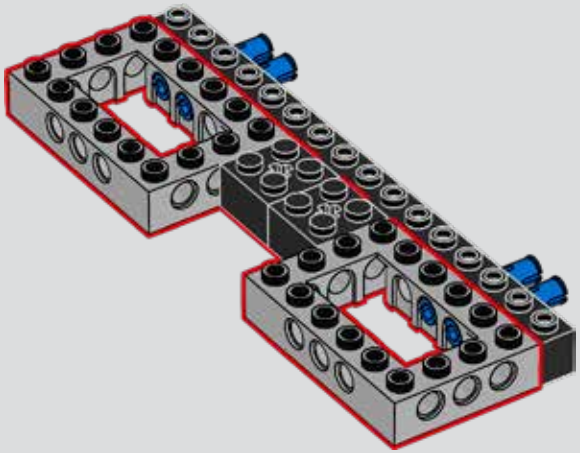


60



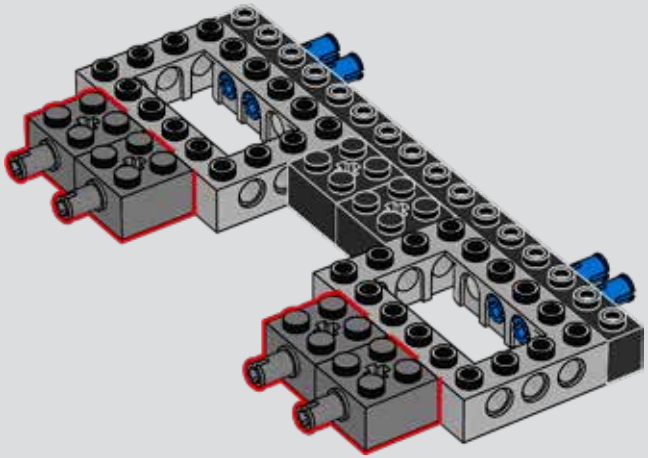


61



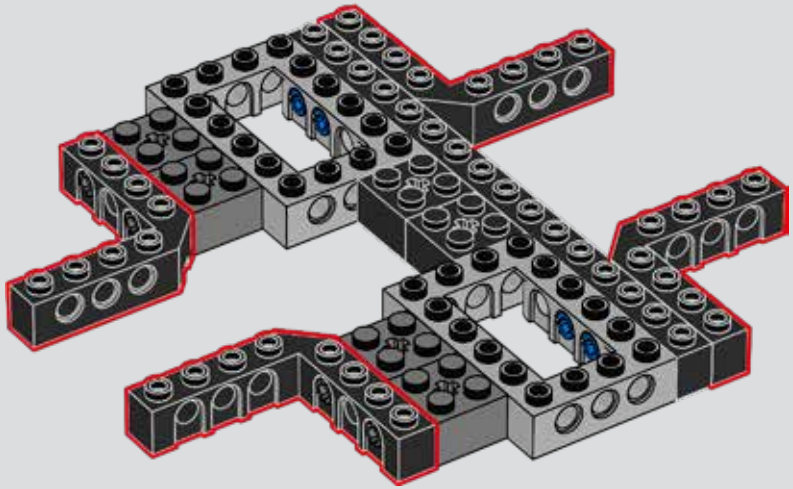
4x

62

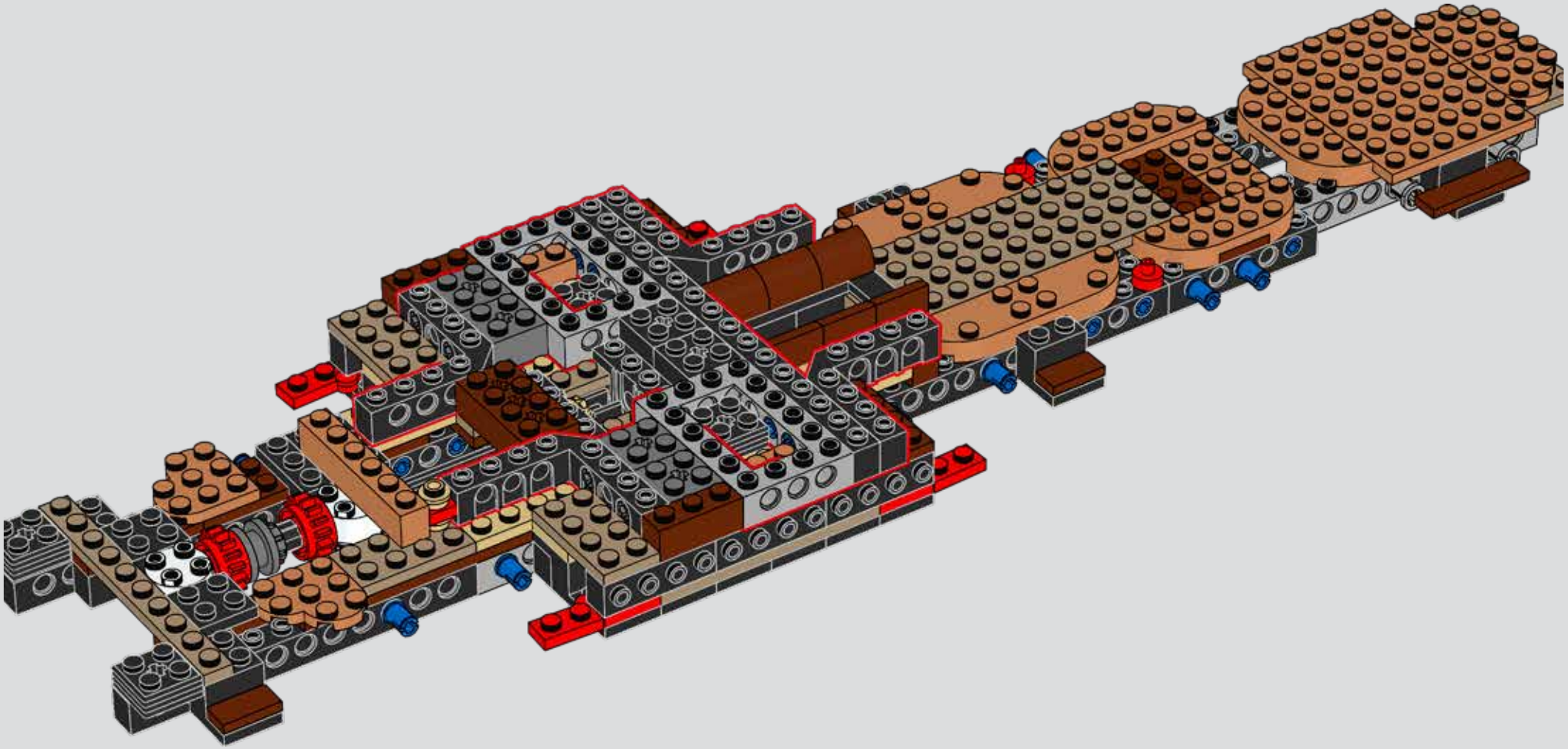


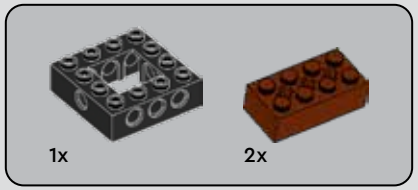
4x

63

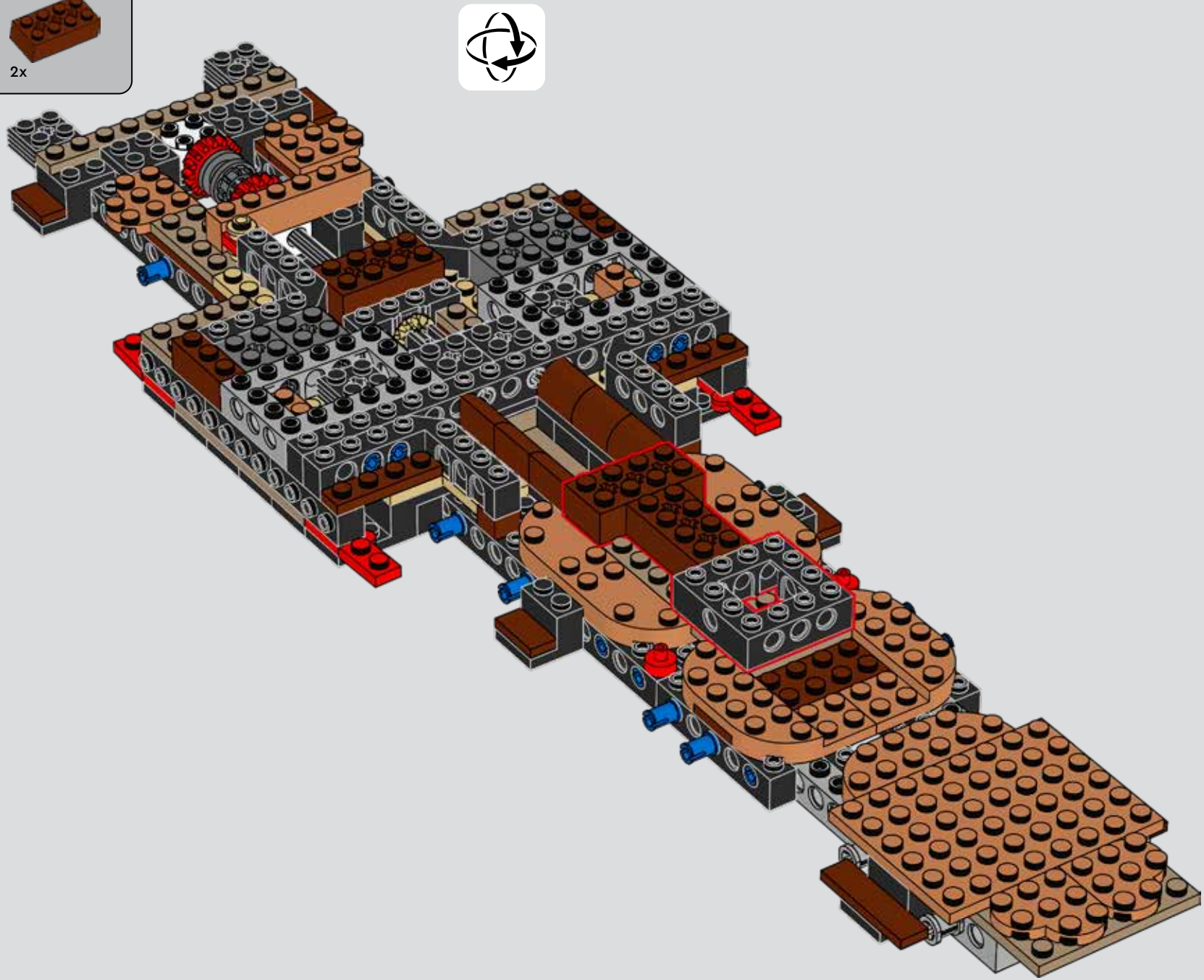


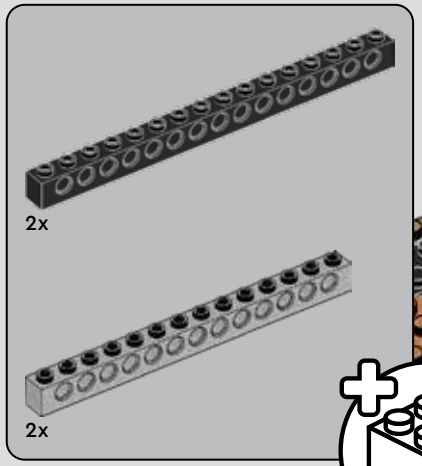
64



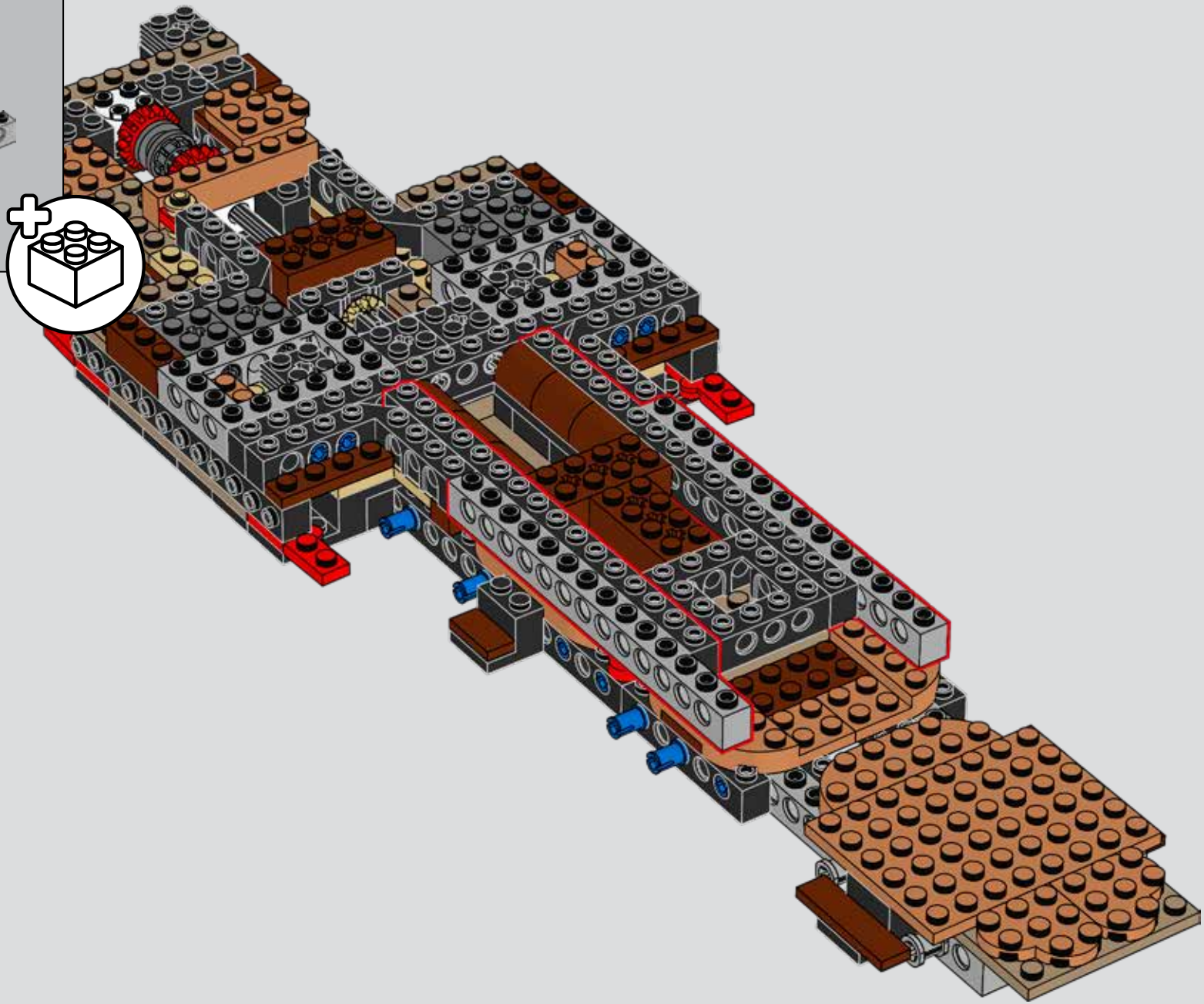


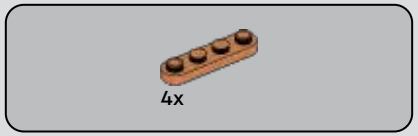
65



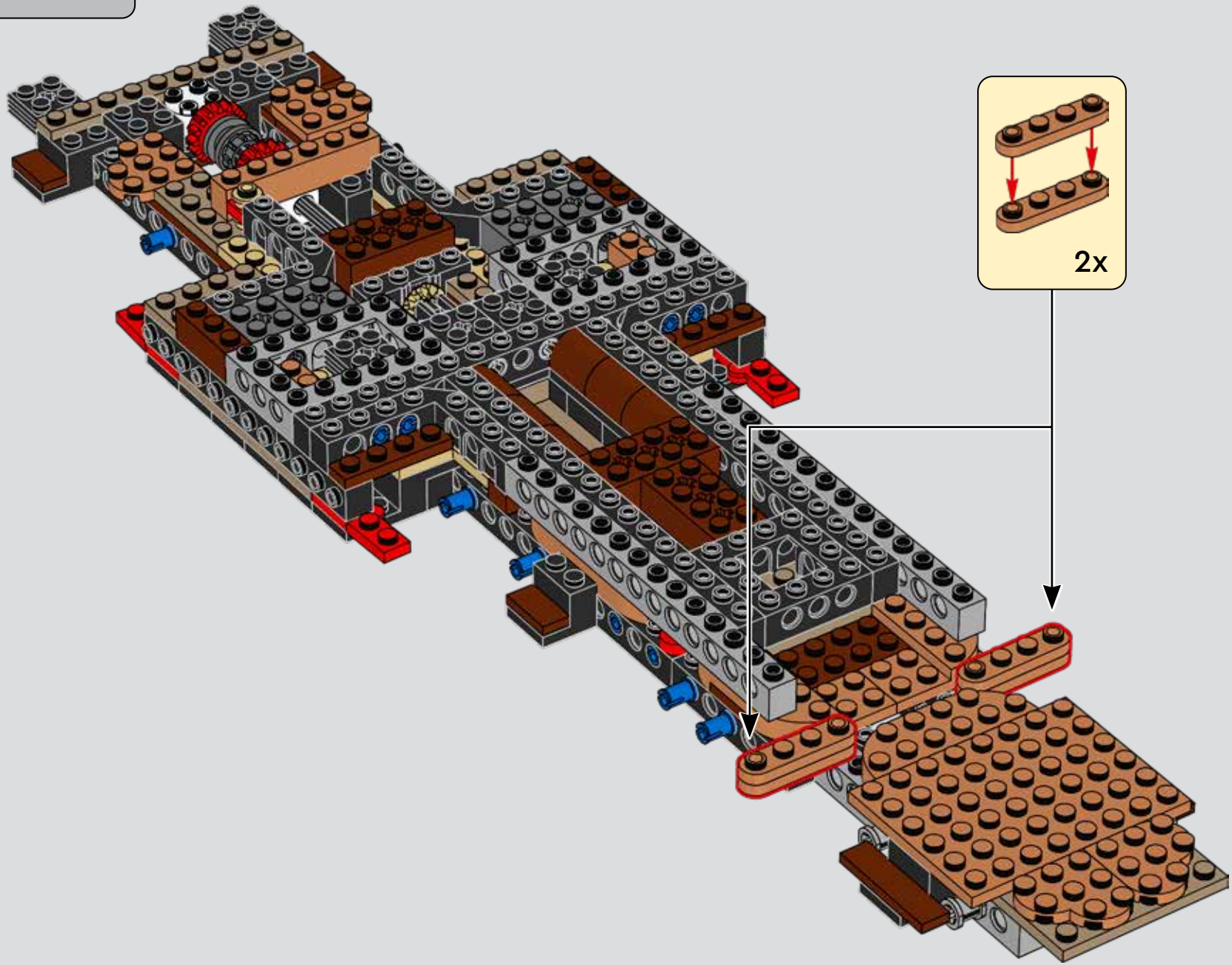


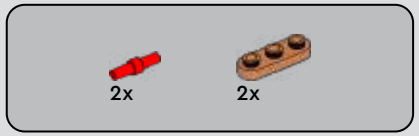
66



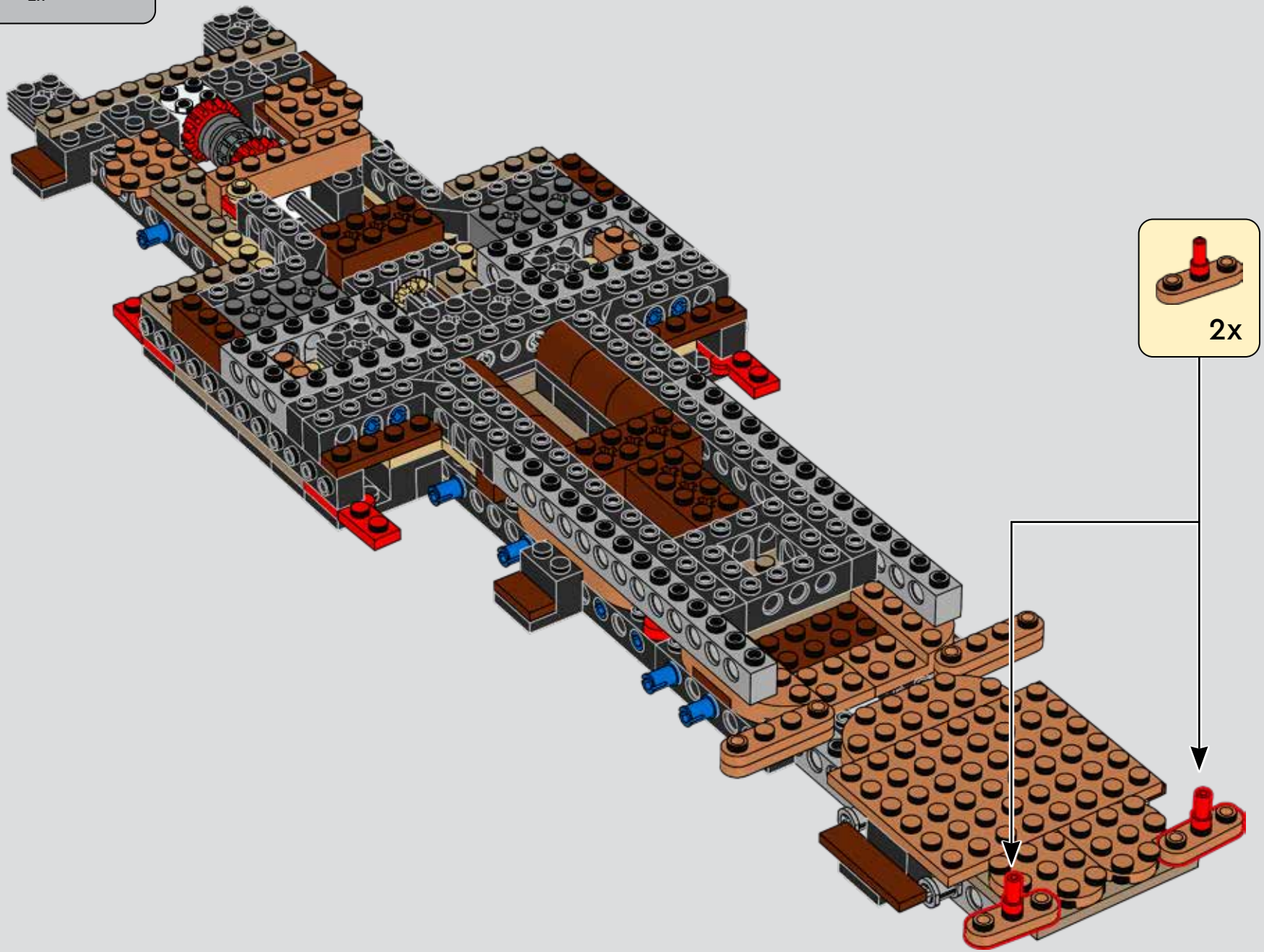


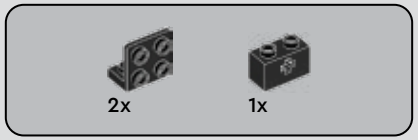
67



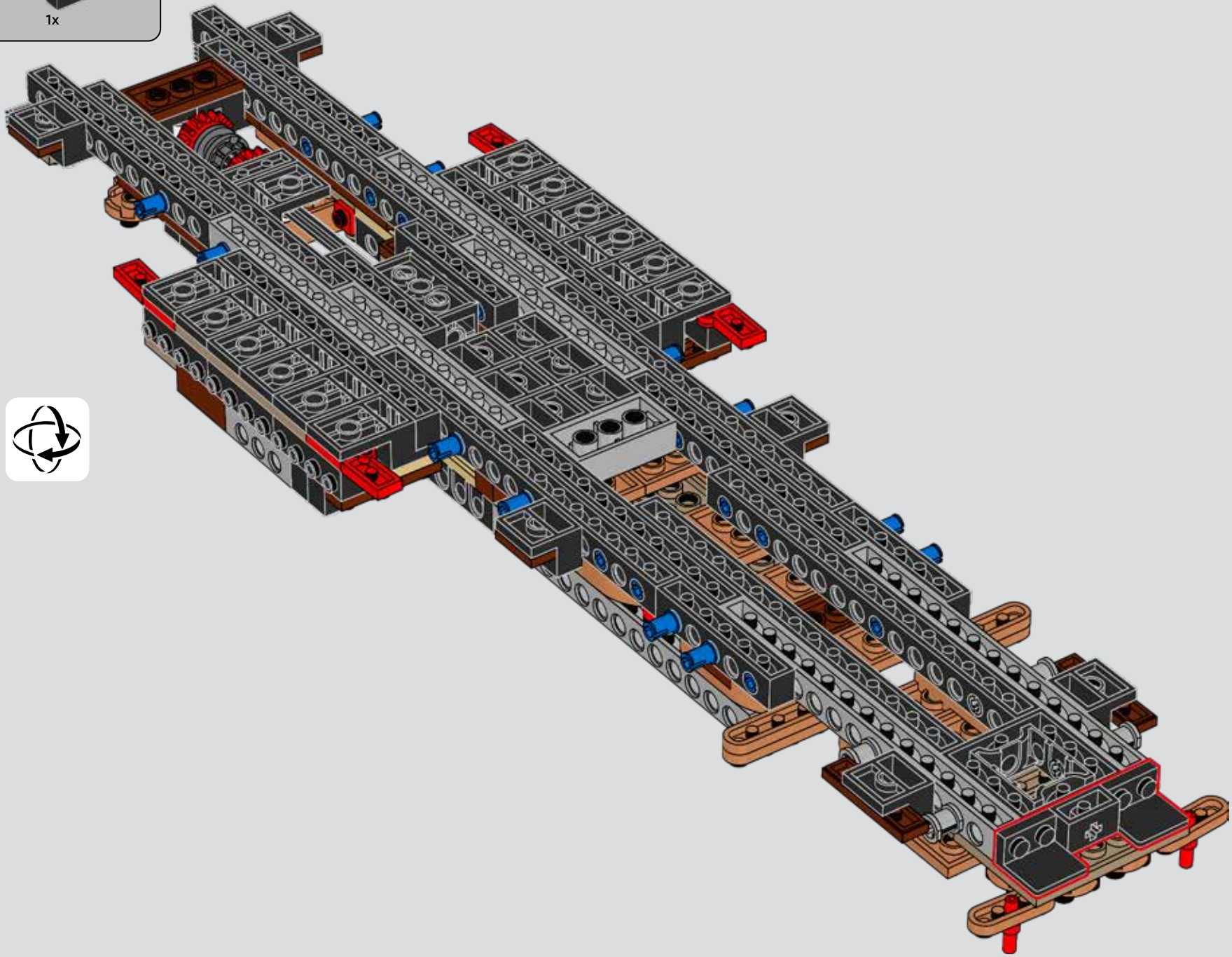


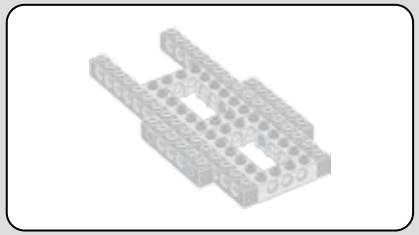
68

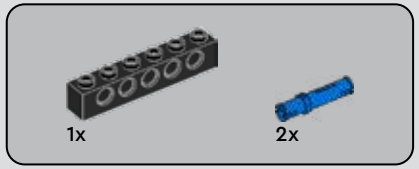




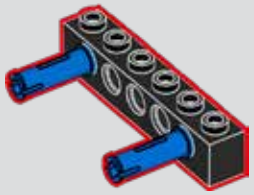
69

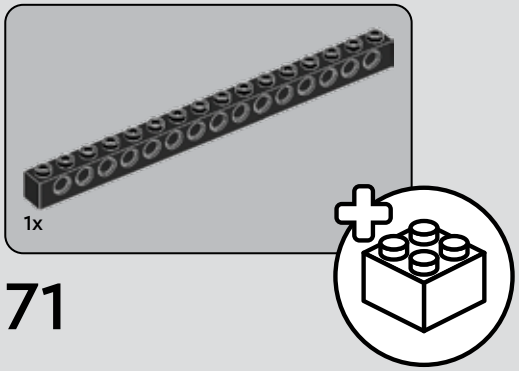




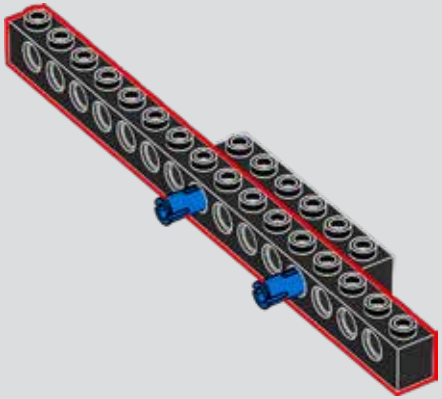


70



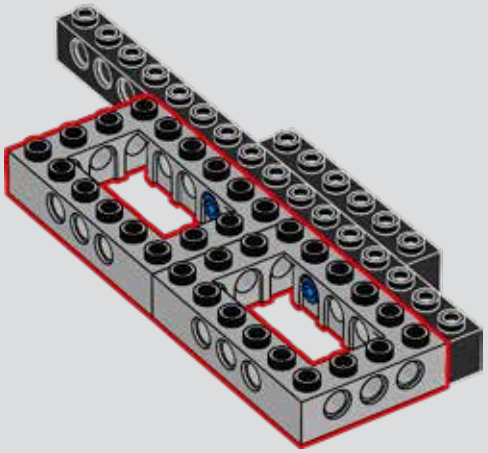


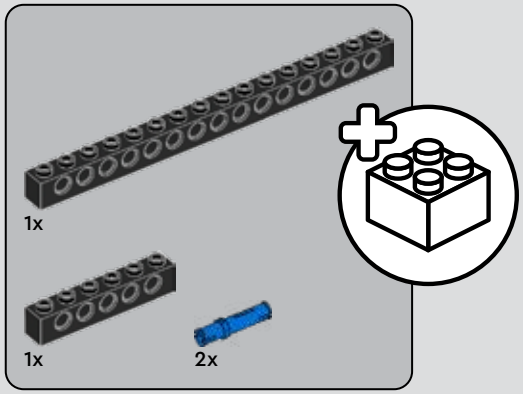
71



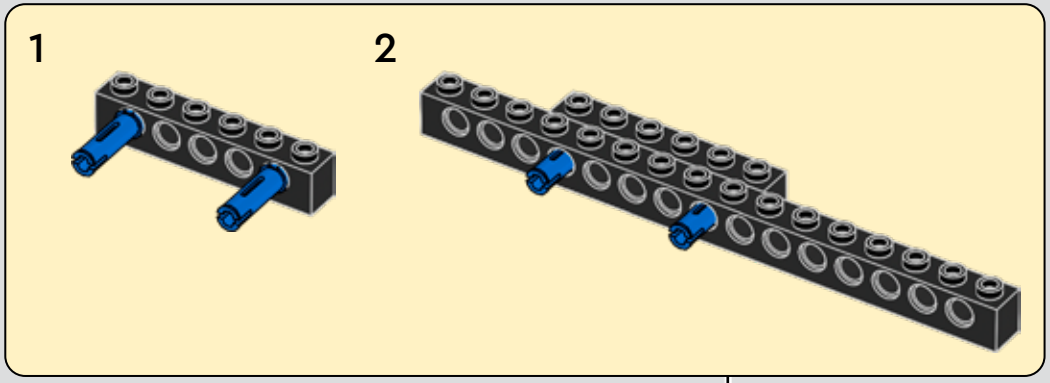
2x

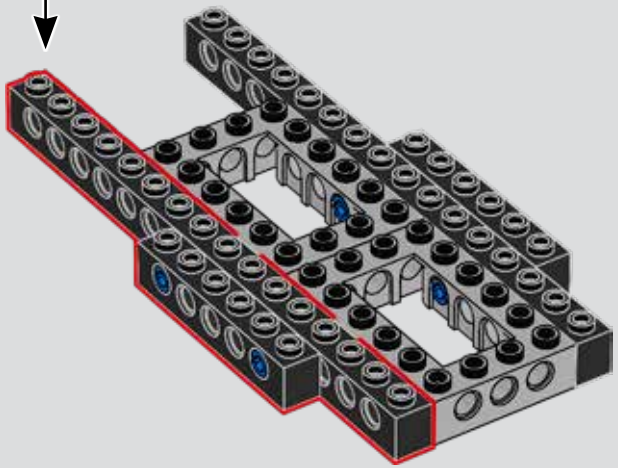
72



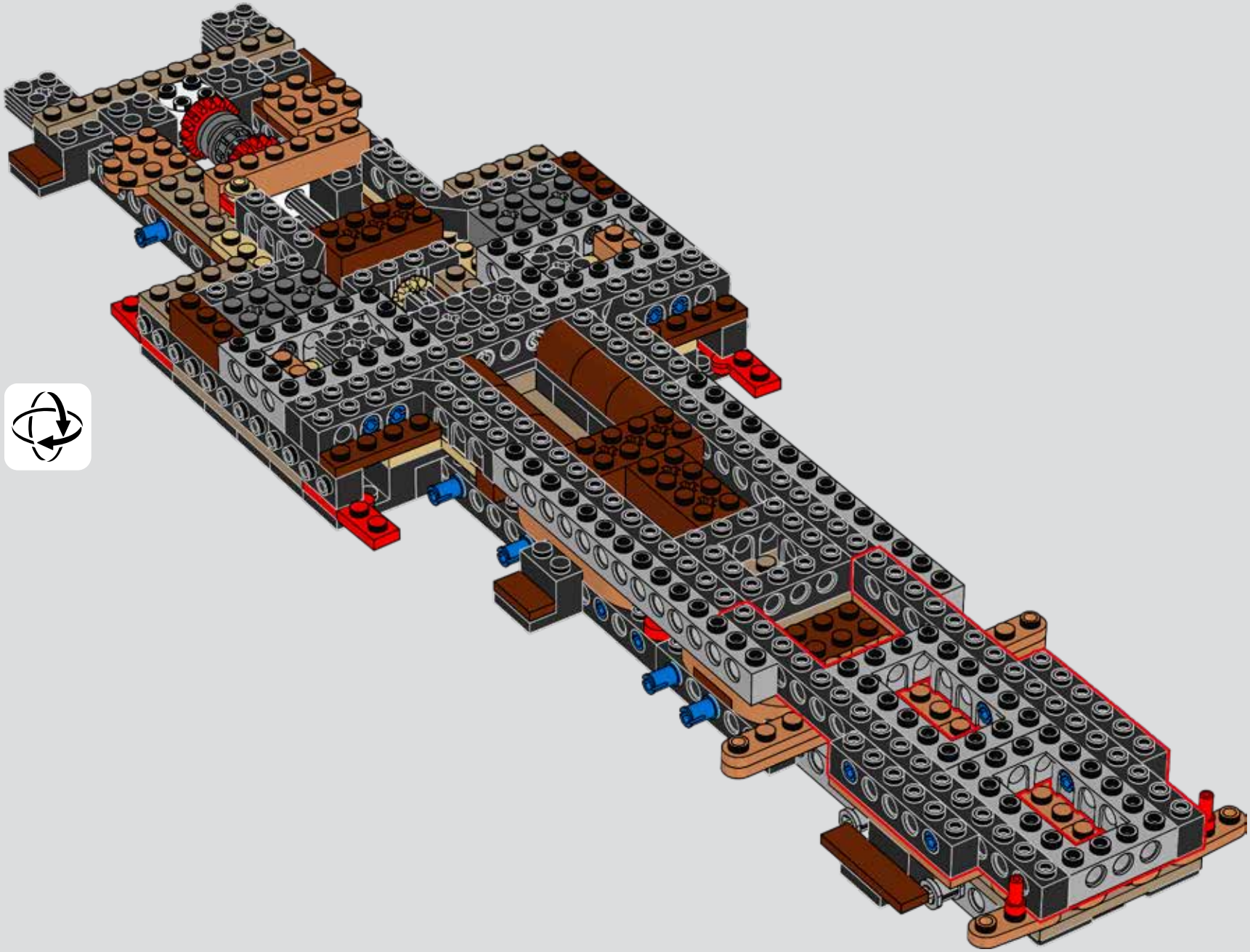


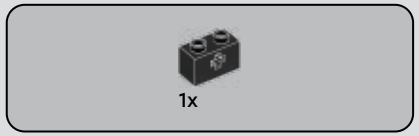
73



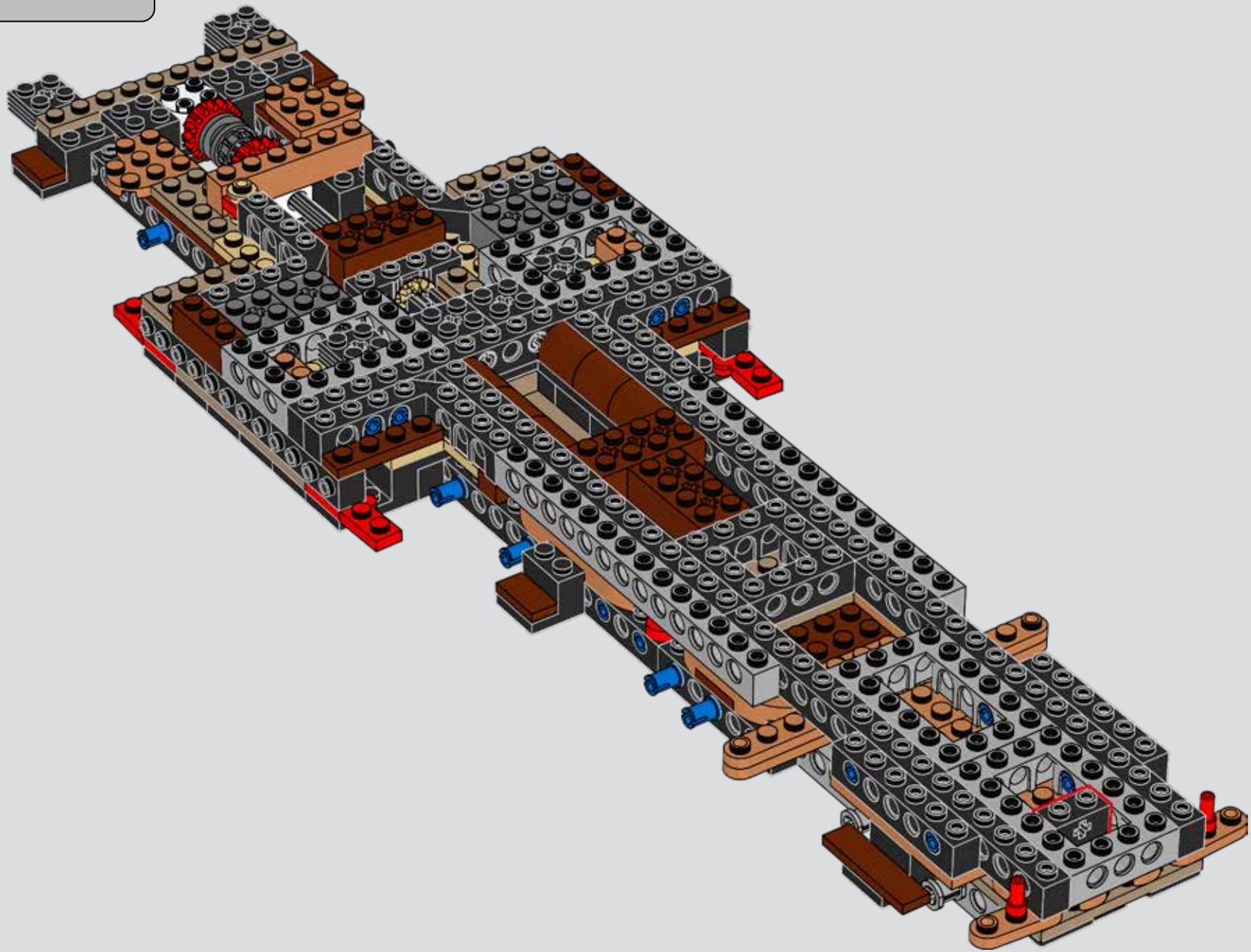


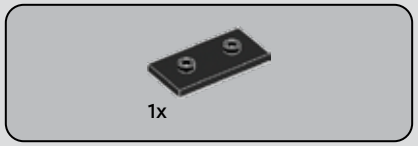
74



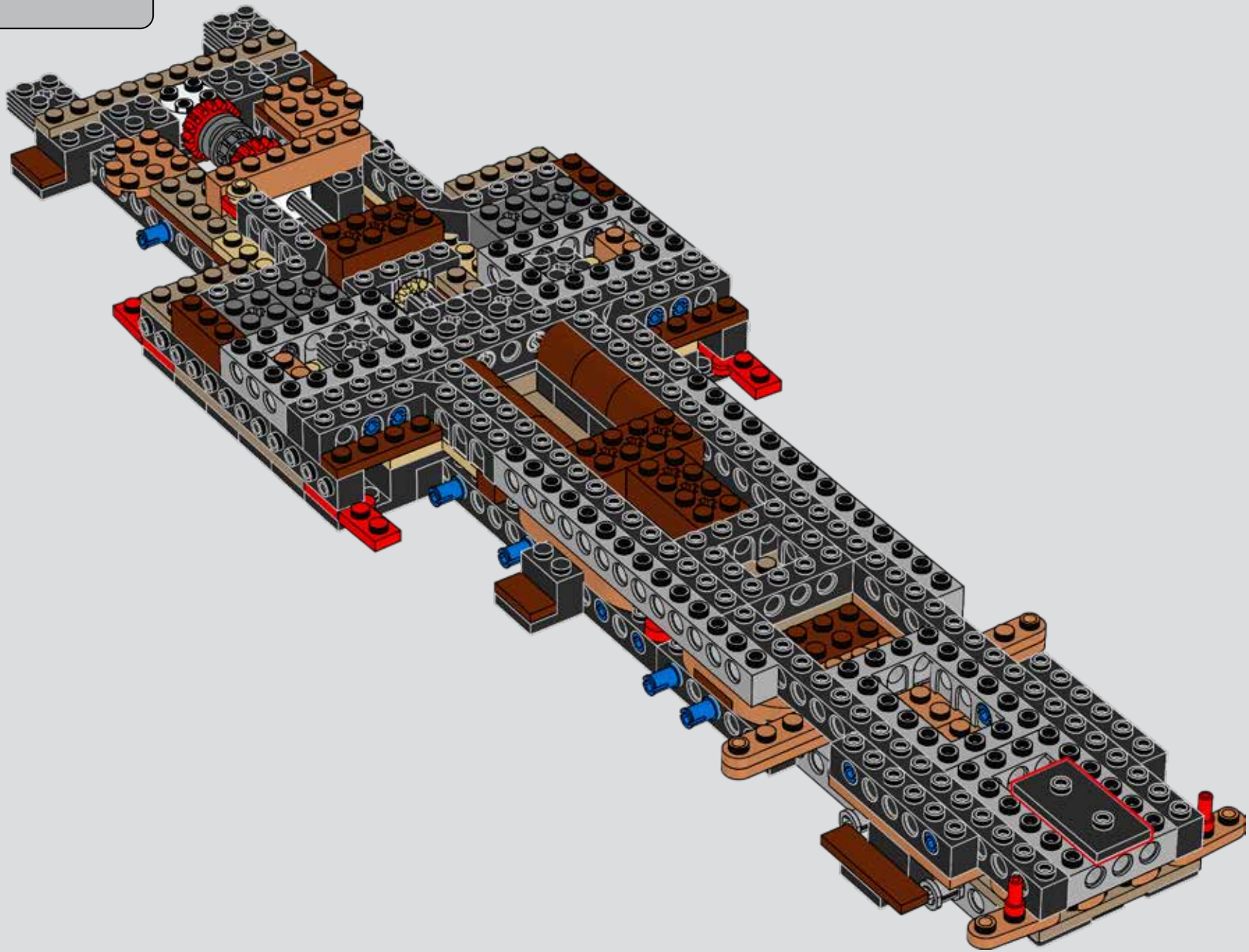


75



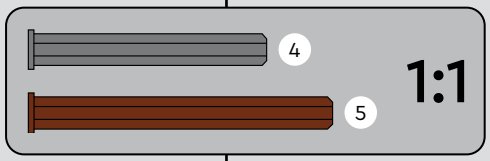


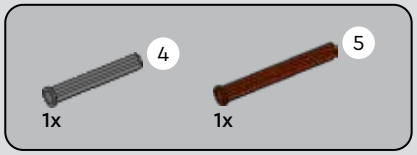
76



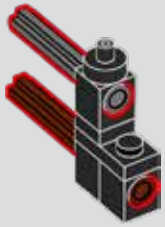
77

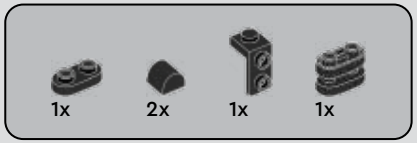
78



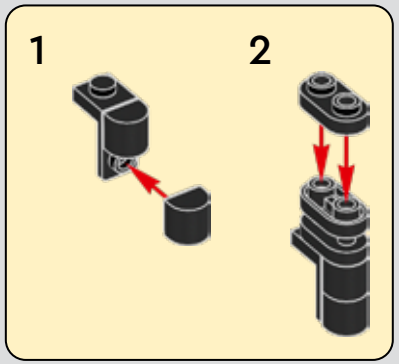


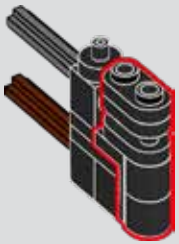
79



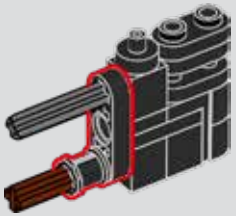


80

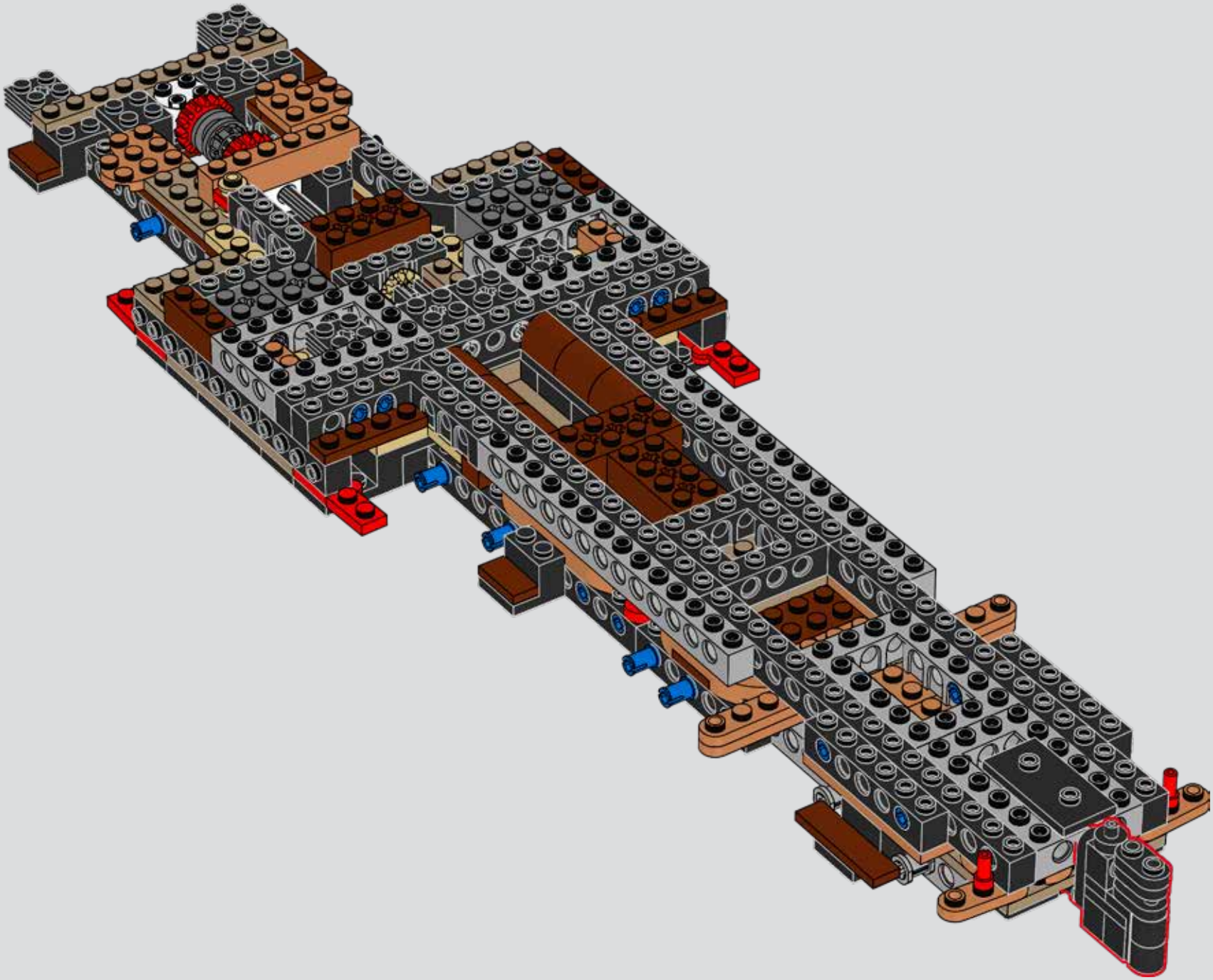




81

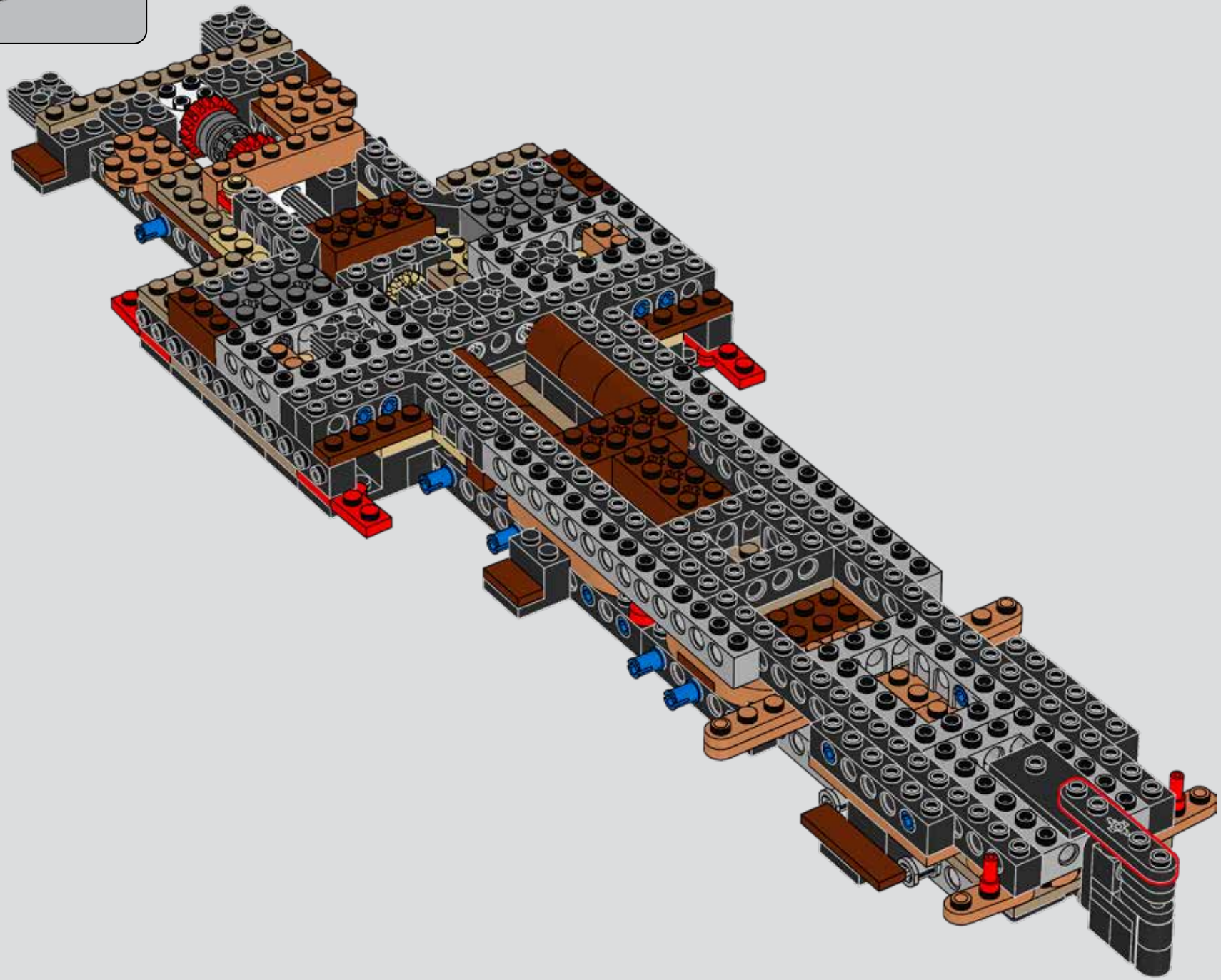


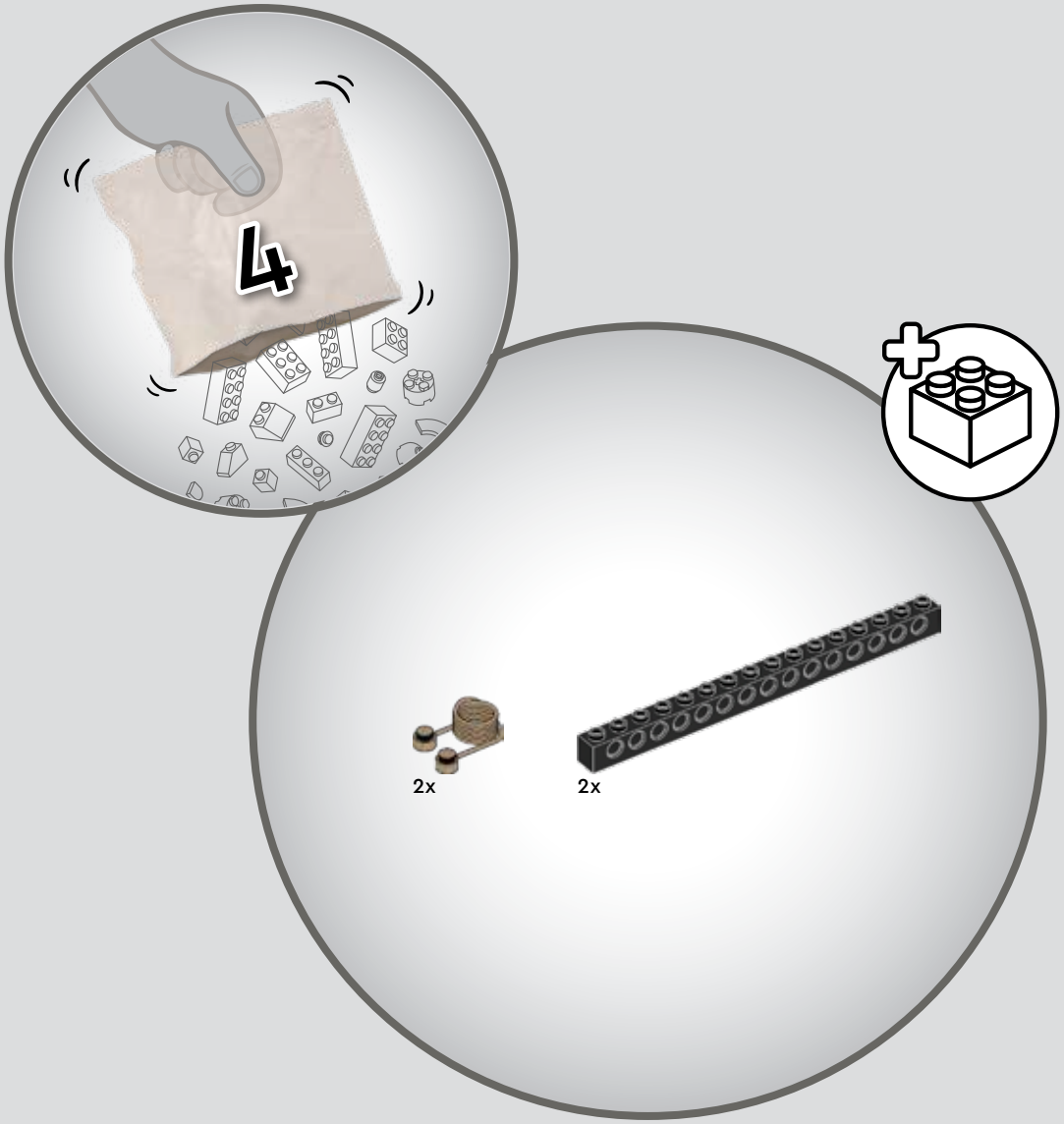
82

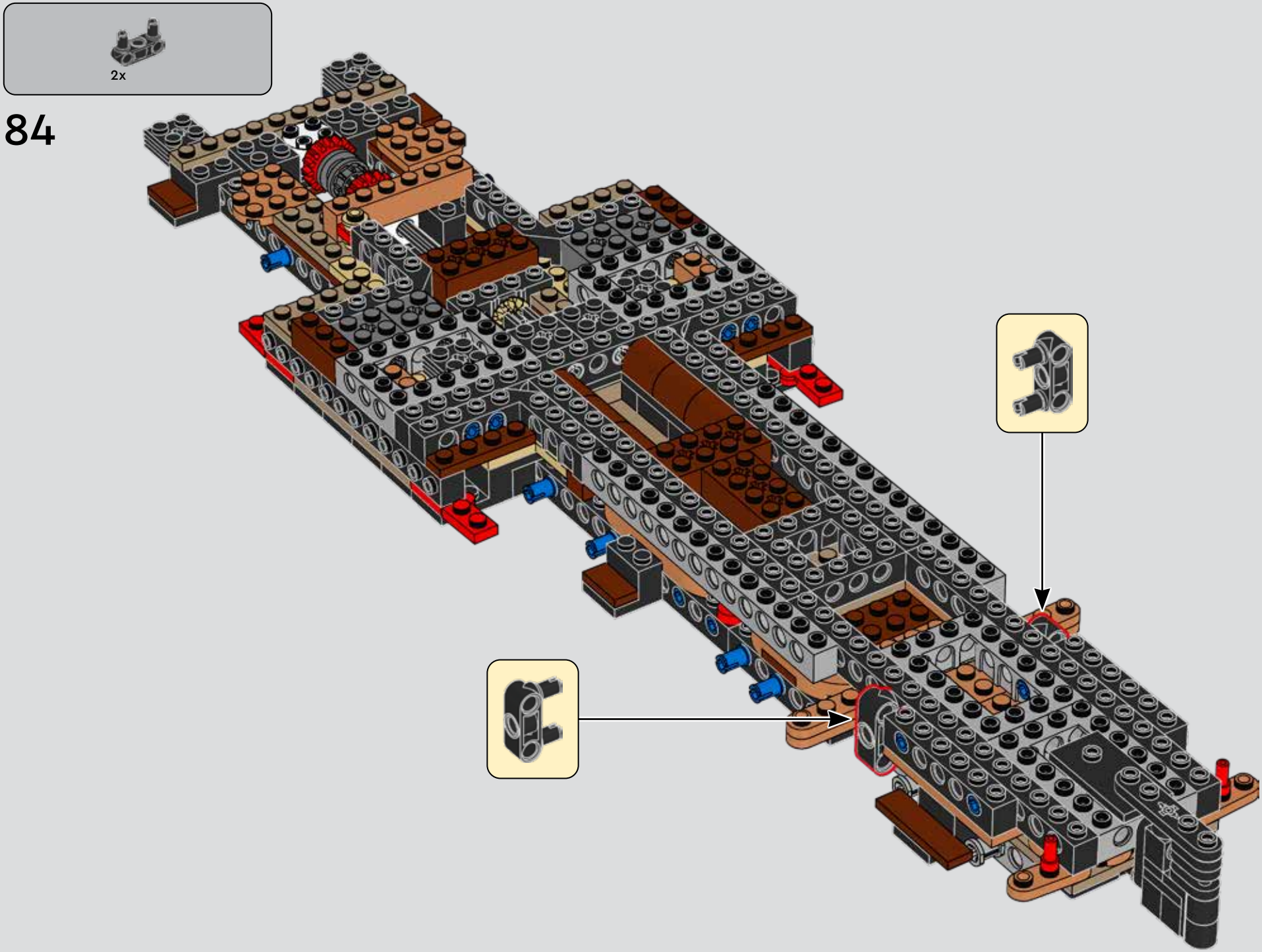


1x

83

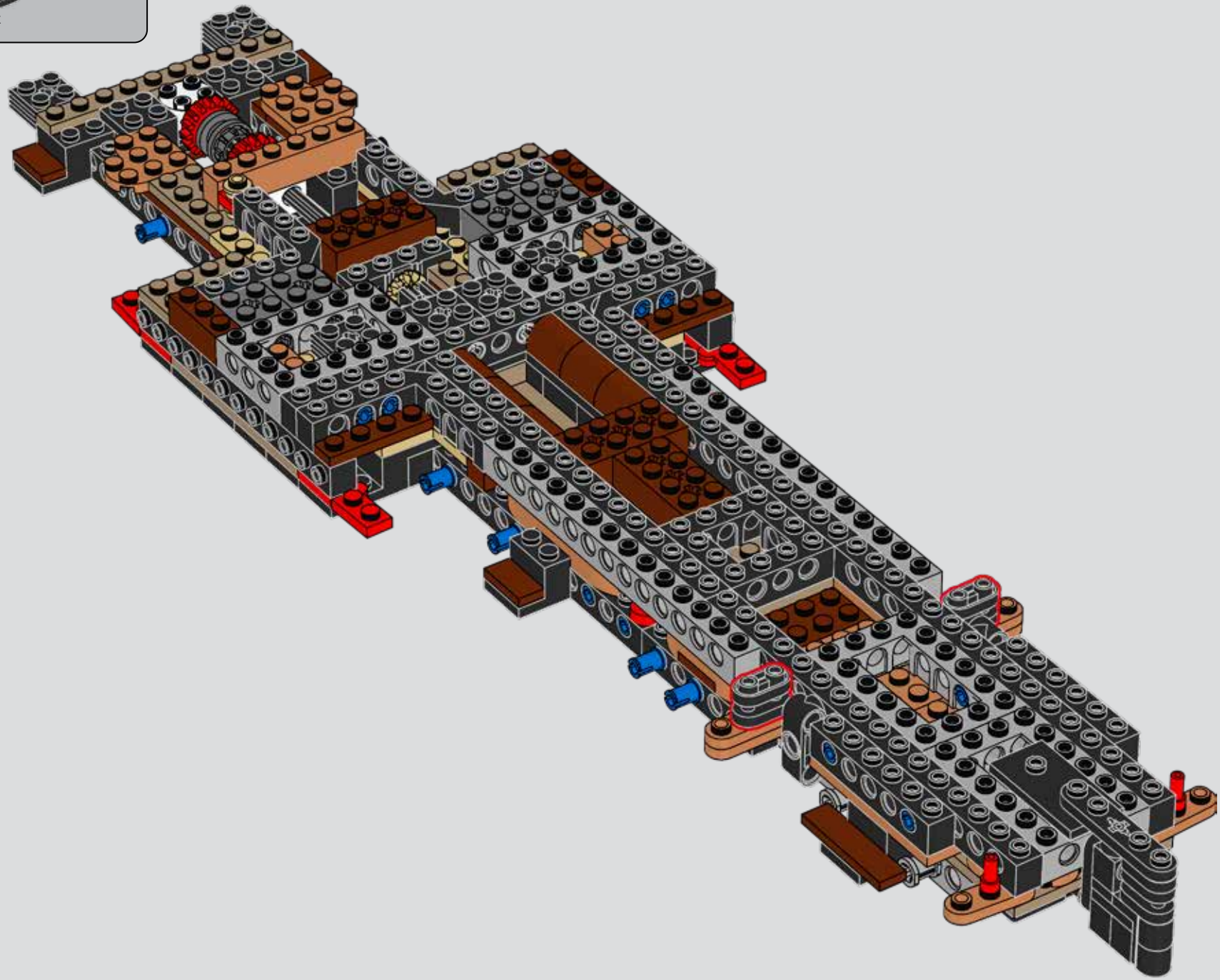


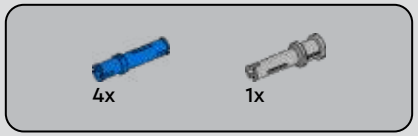

4
2x
2x



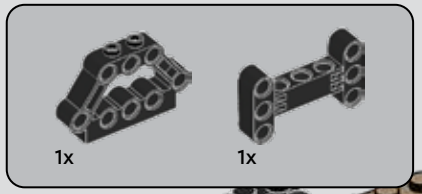
84

85

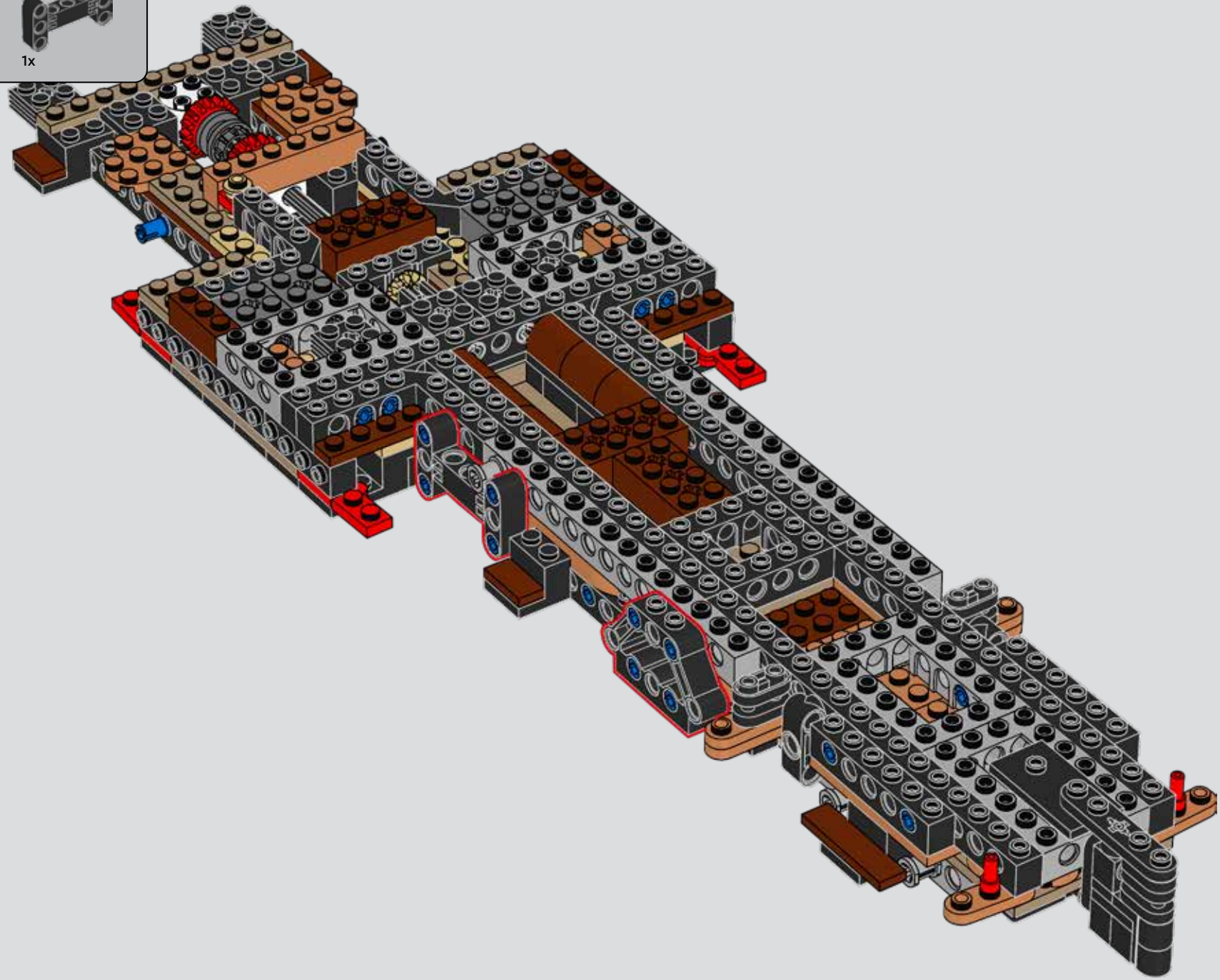


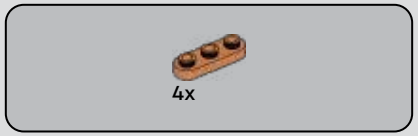


86

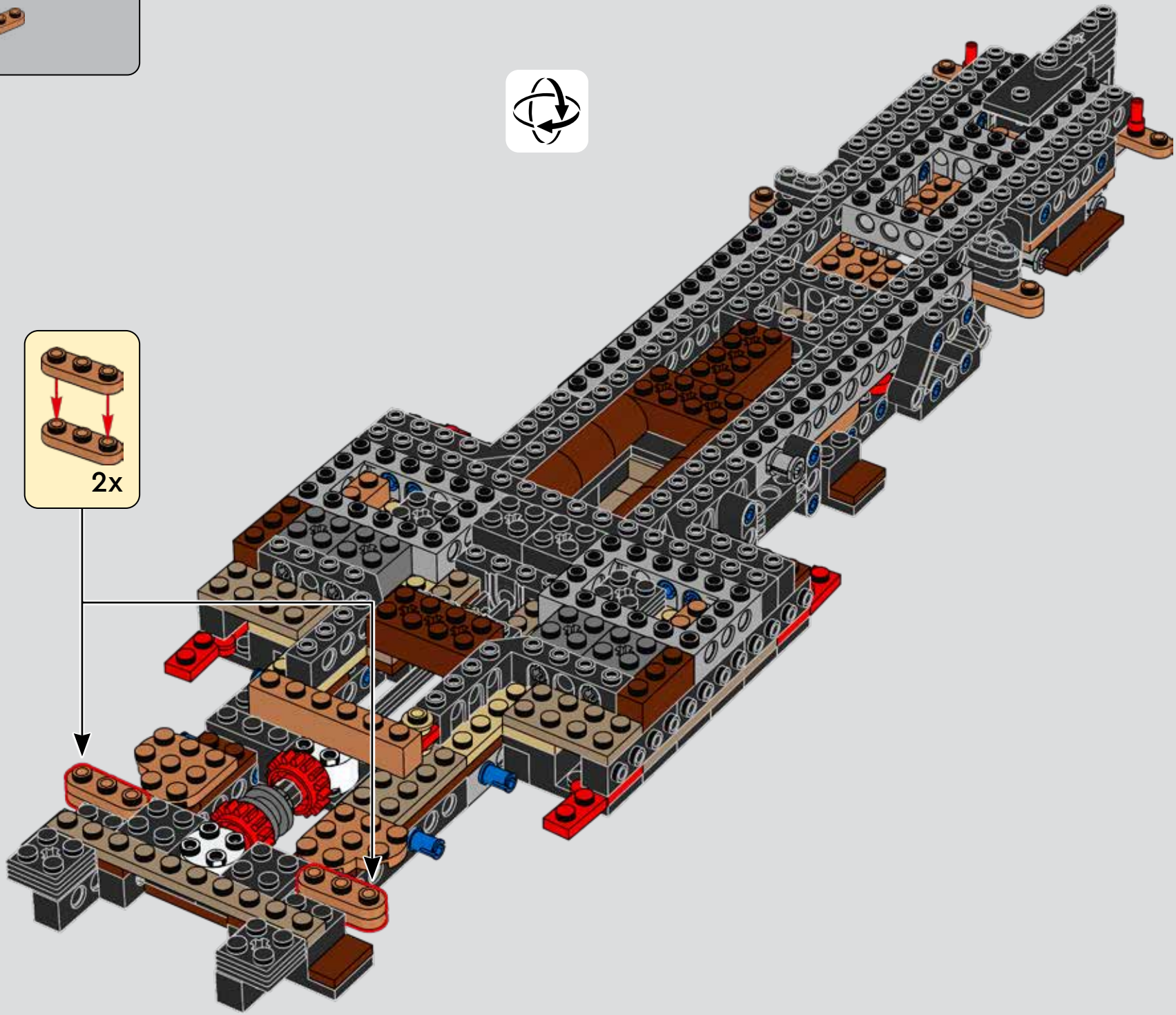


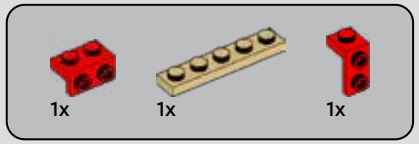
87



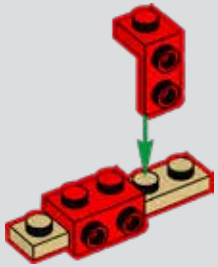


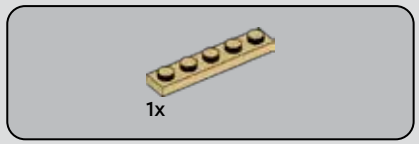
88



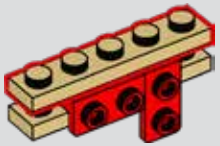


89

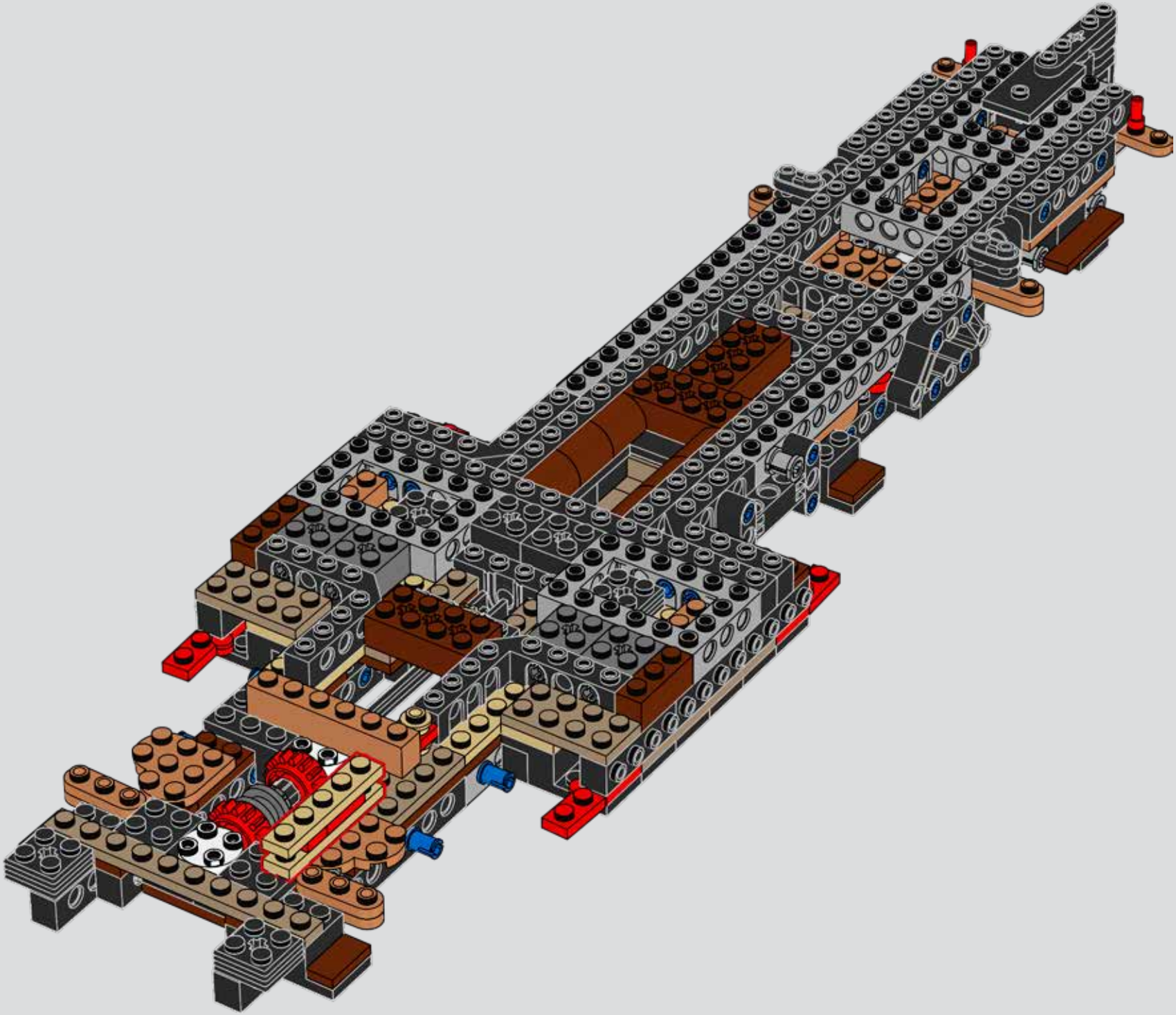


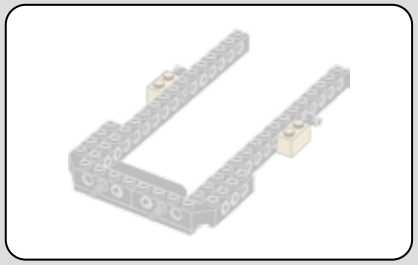


90

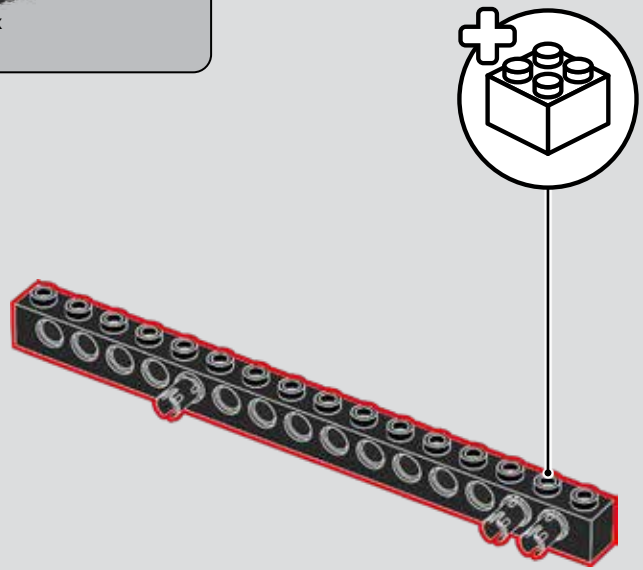


91

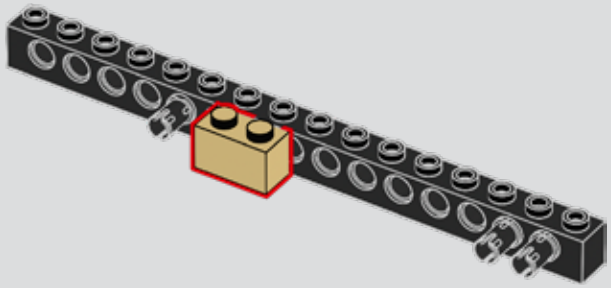




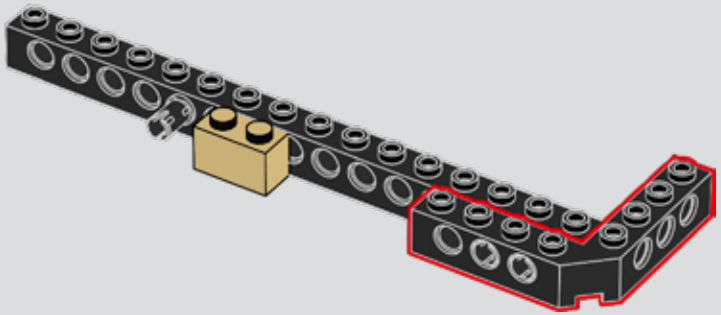
92

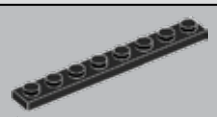


93

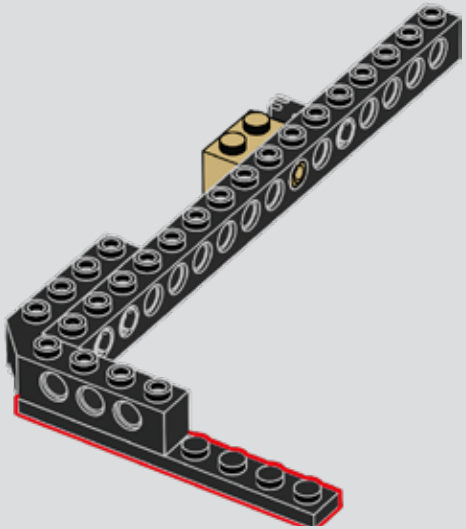


94



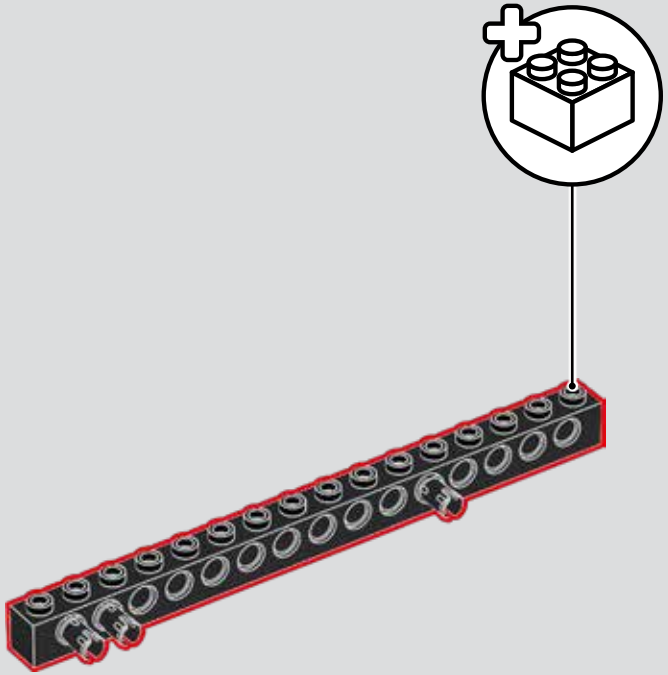


95



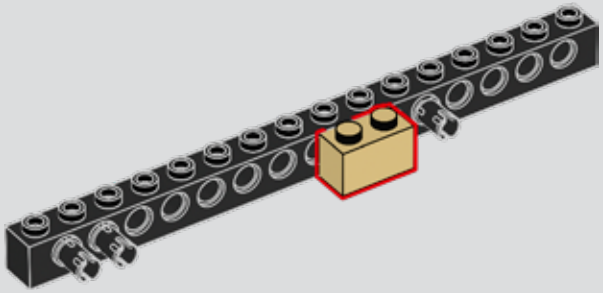
3x

96



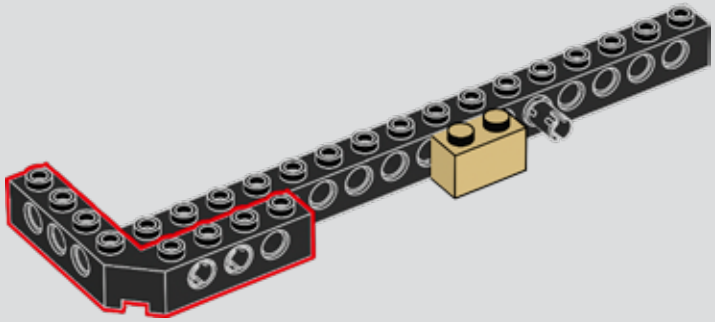
1x

97

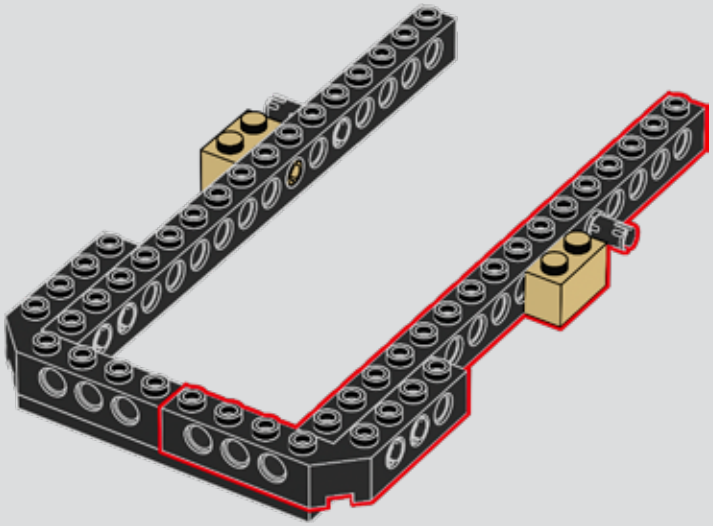


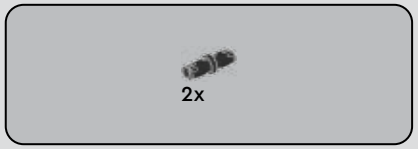
1x

98

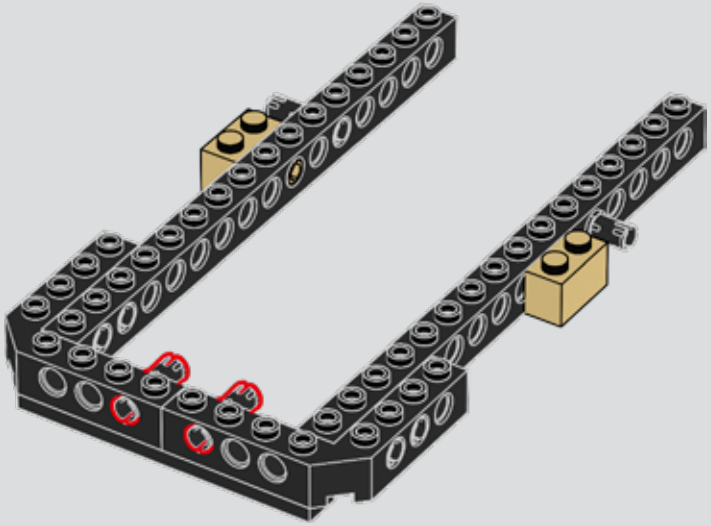


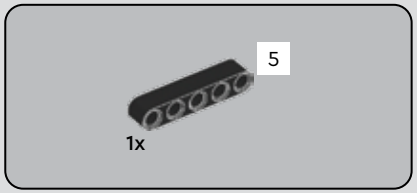
99



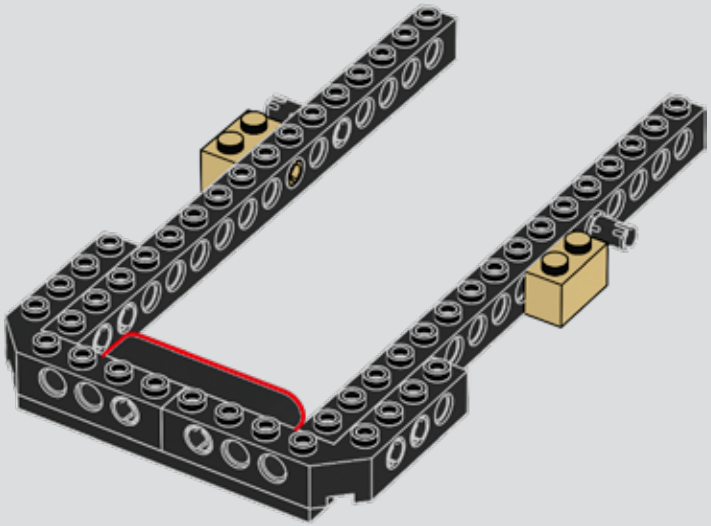


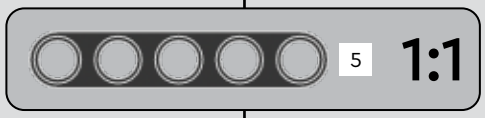
100



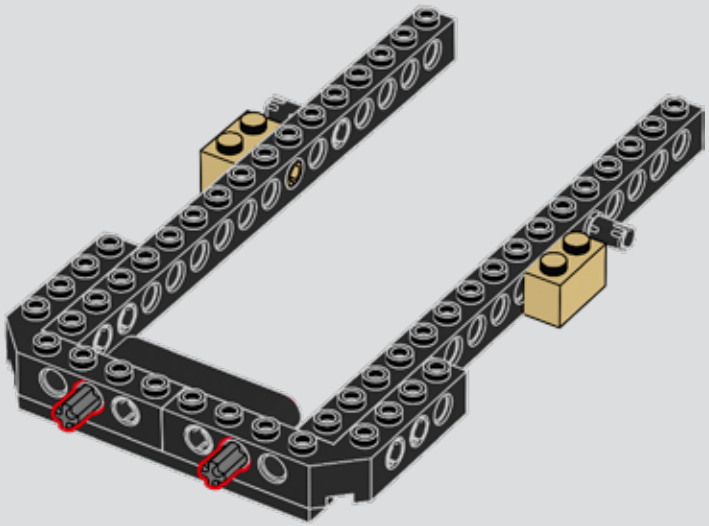


101

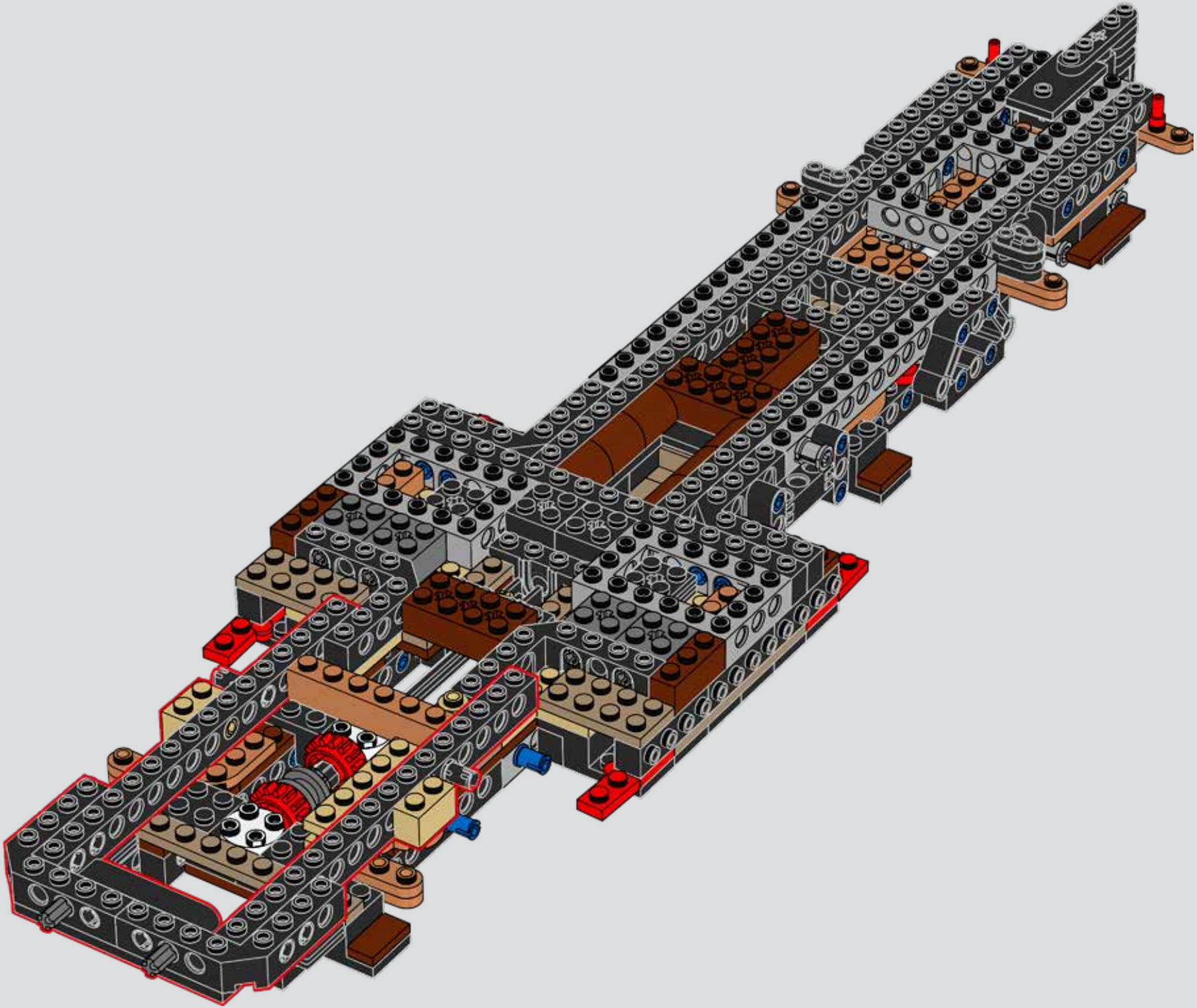




102

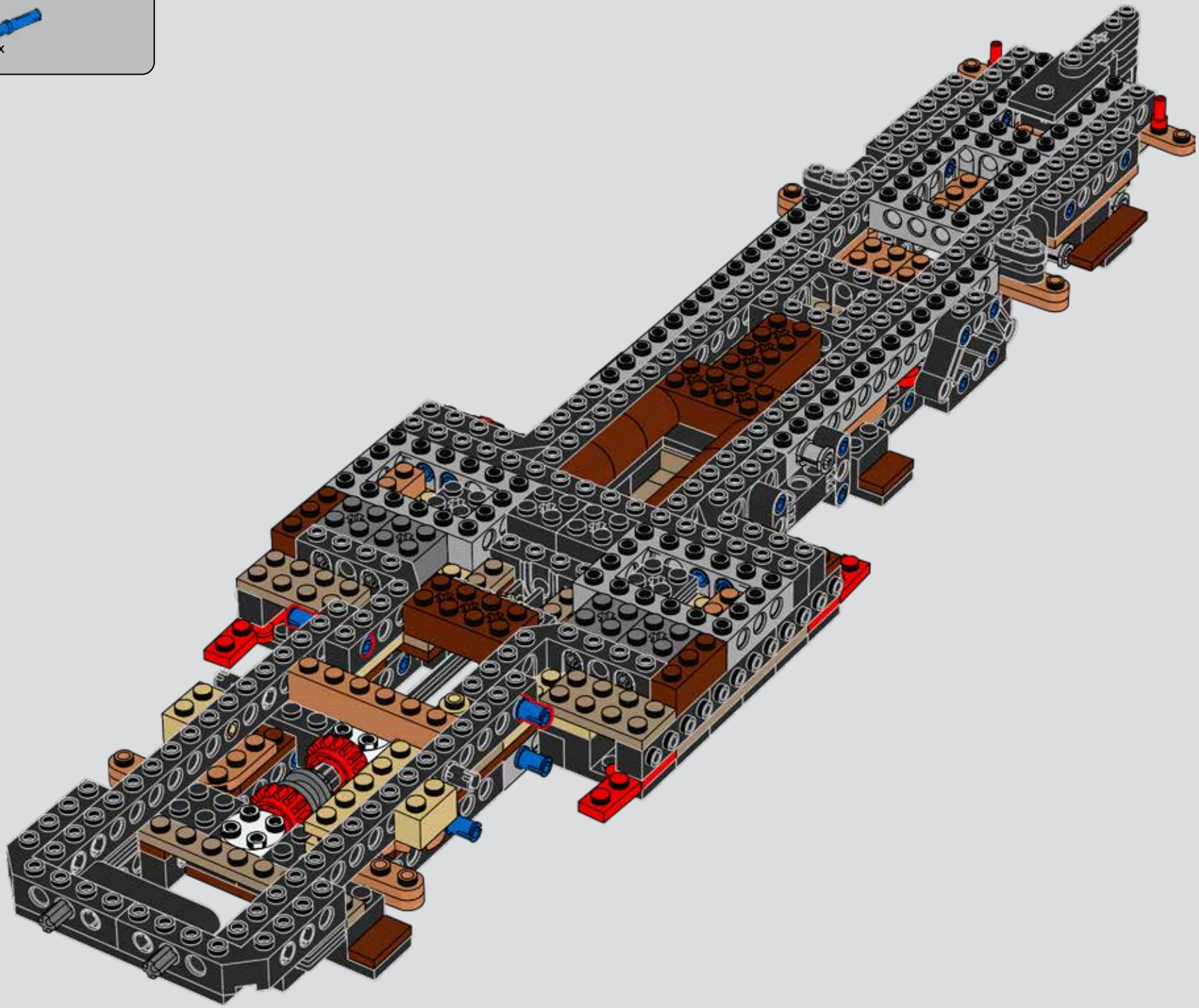


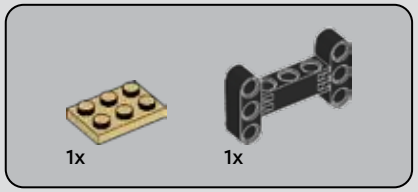
103



2x

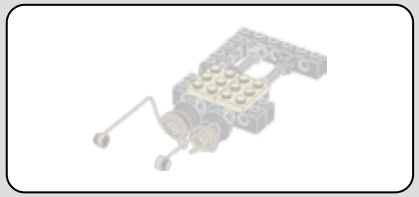
104

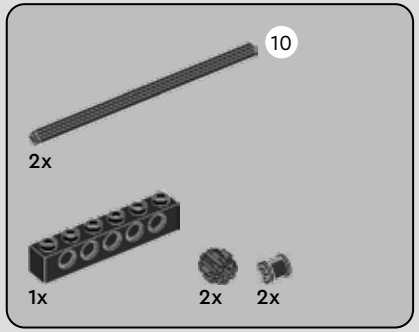




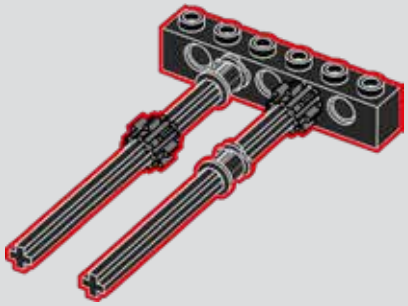
105

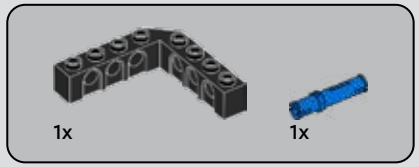
106



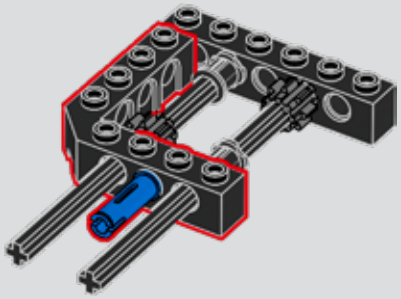


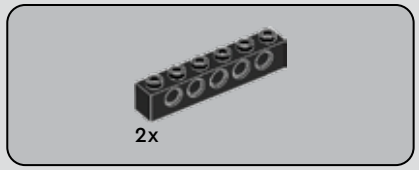
107



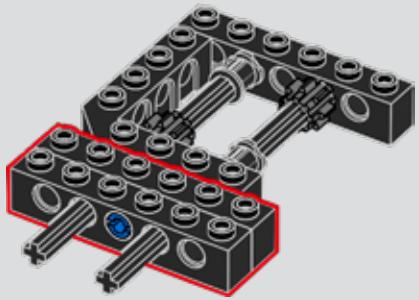


108

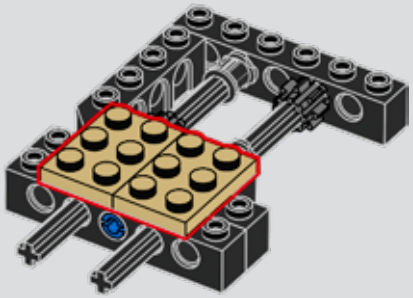




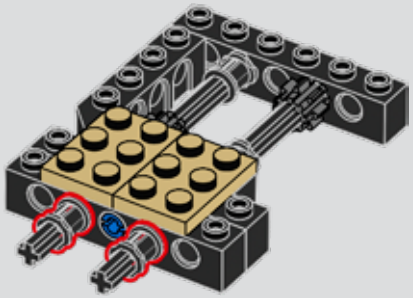
109

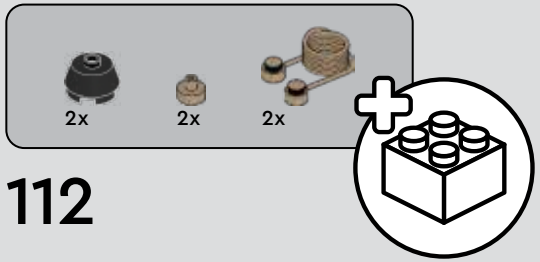


110

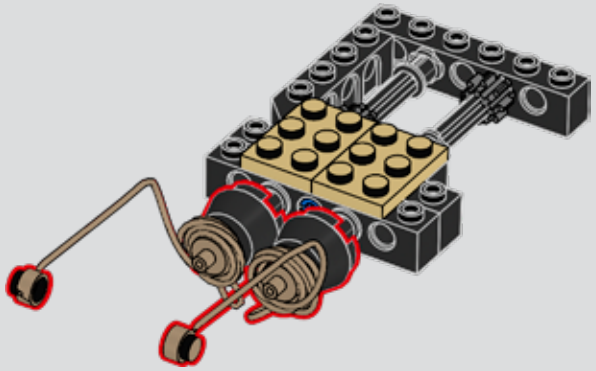


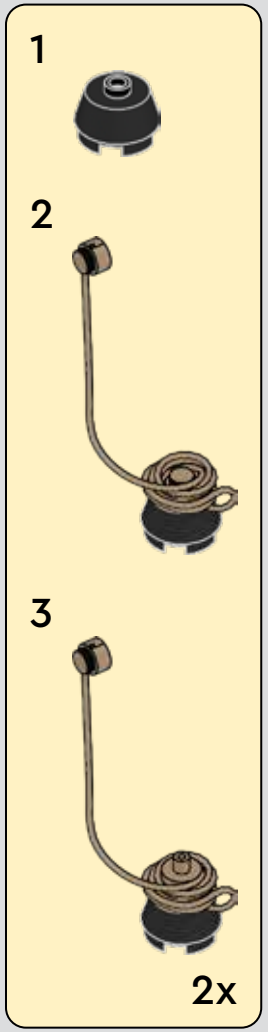
111



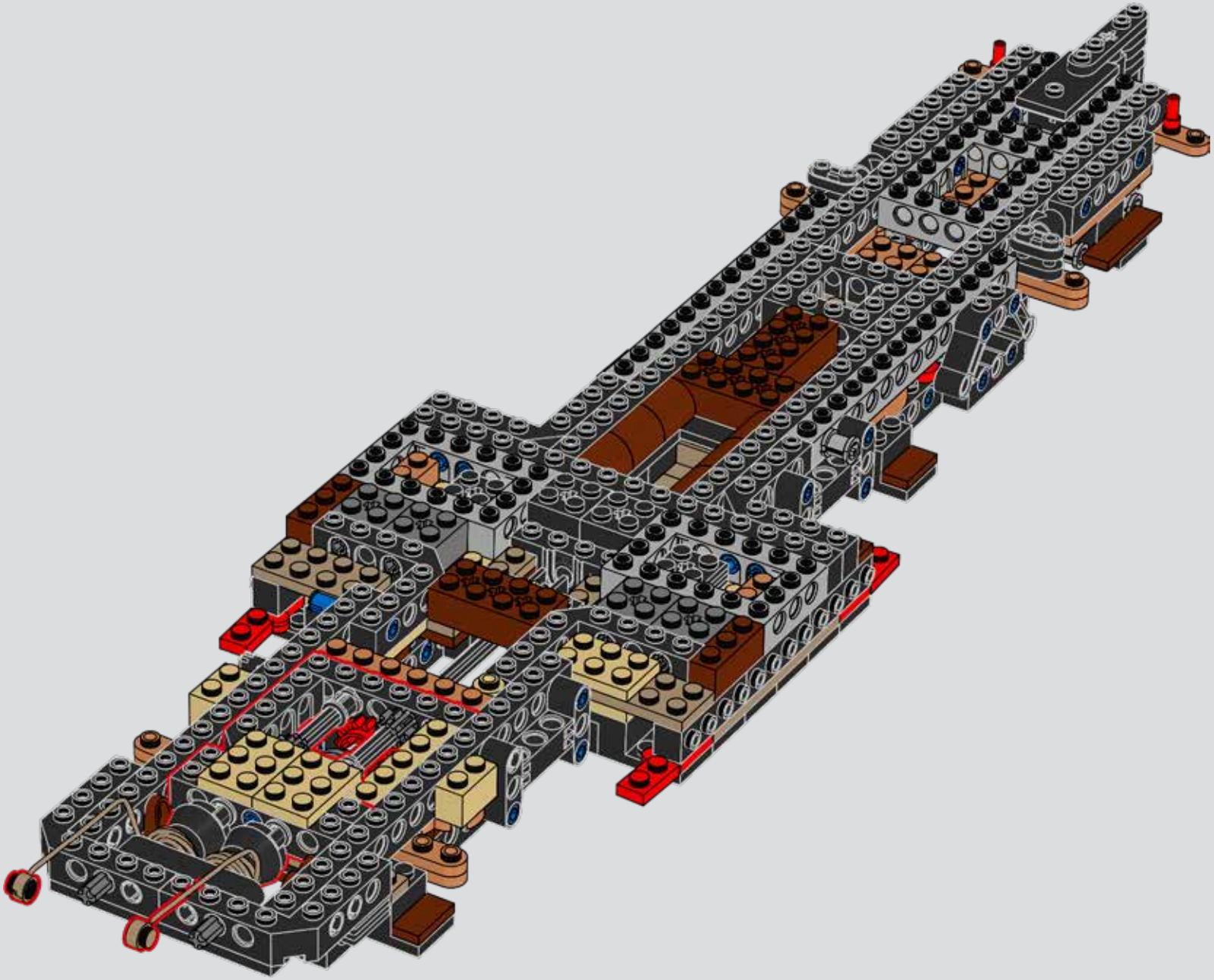


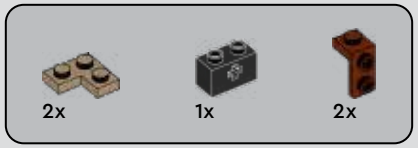
112



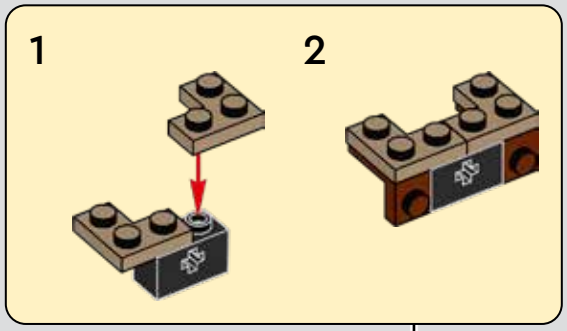


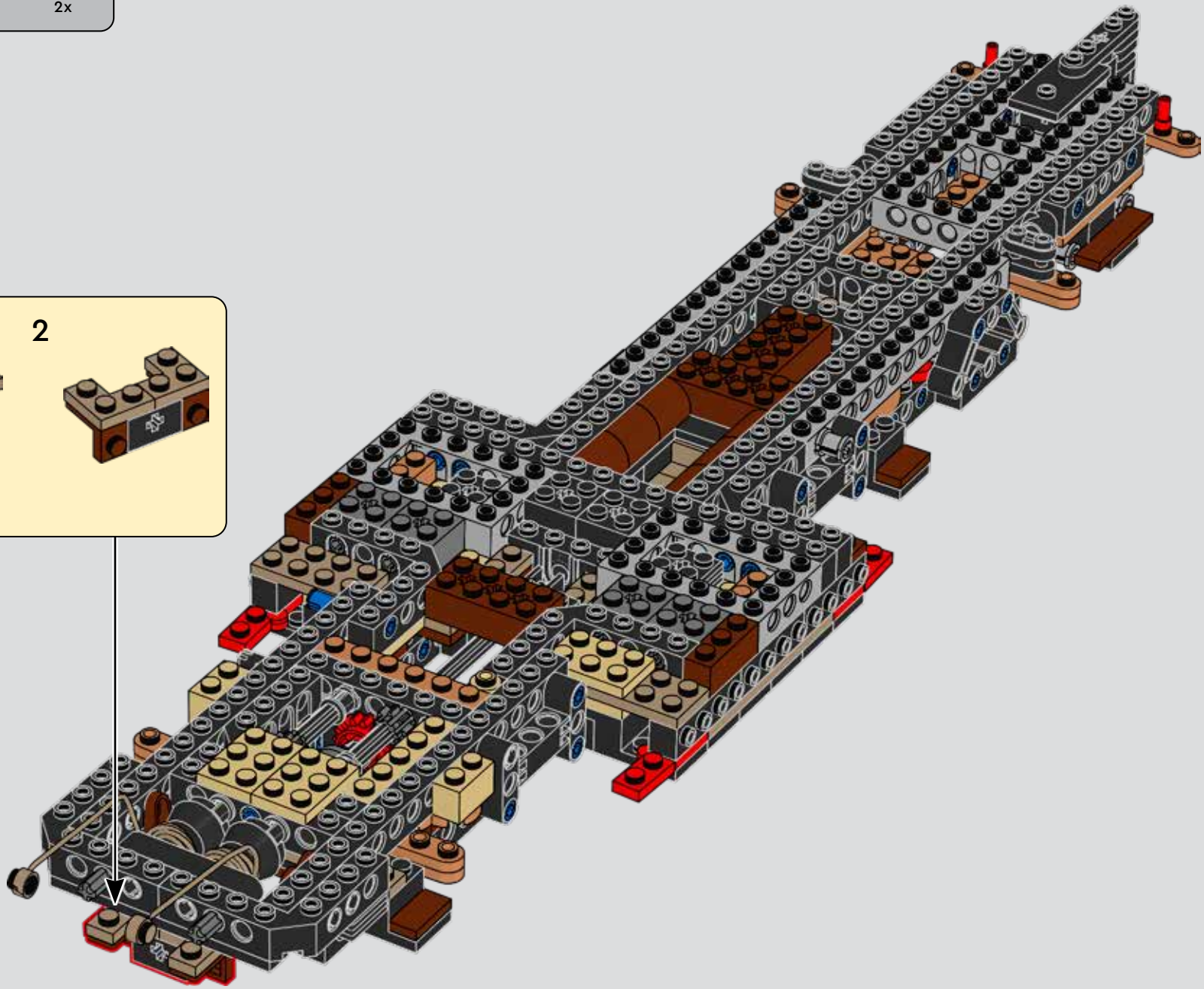
113

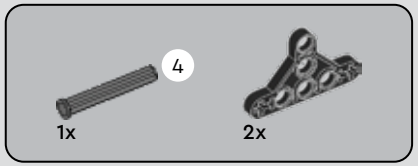




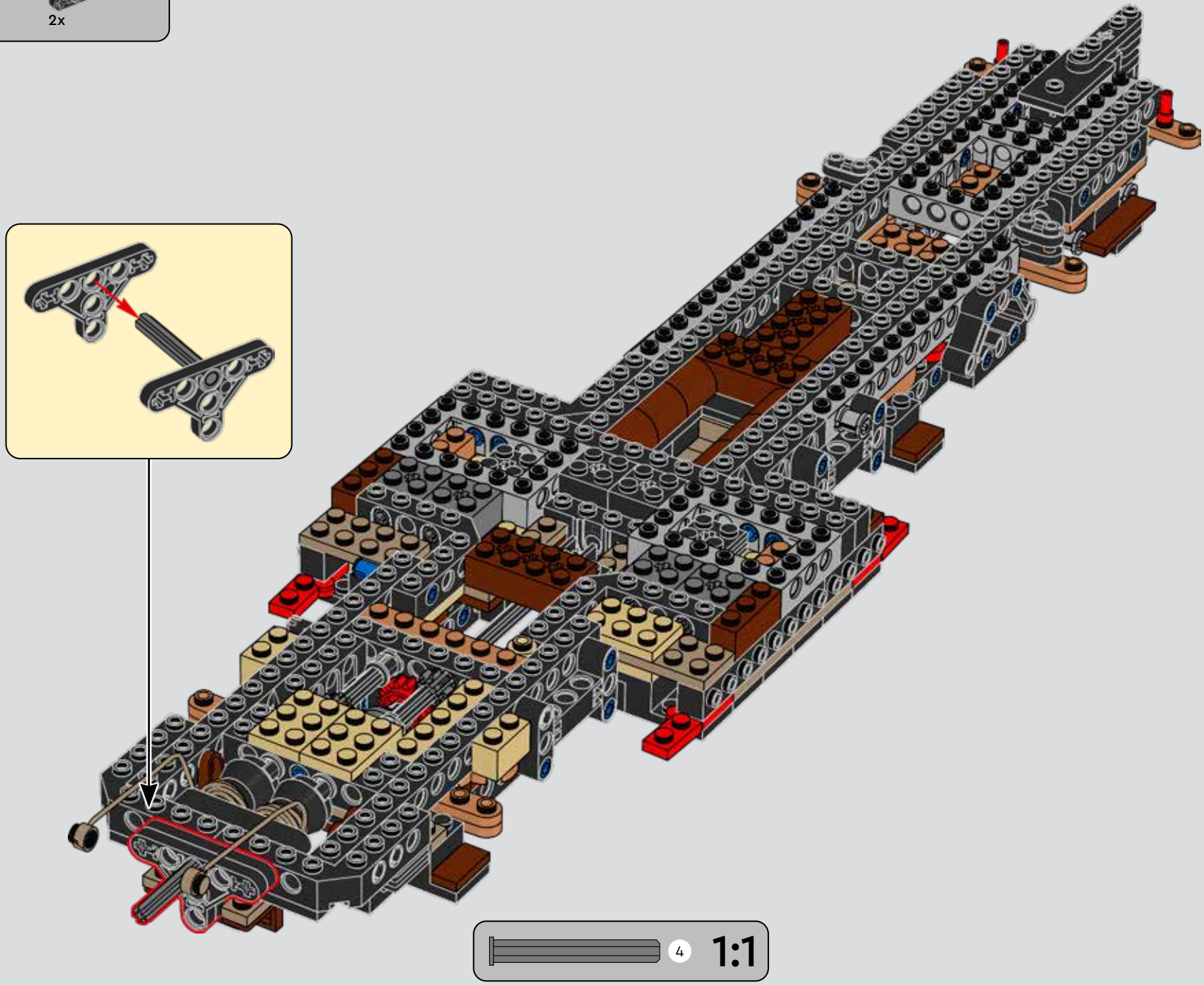
114



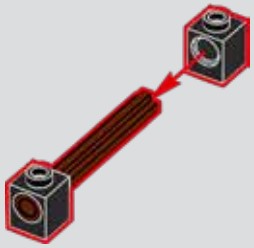




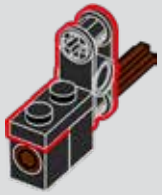
115



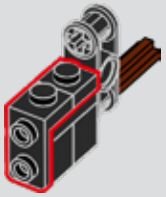
116



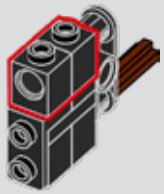
117

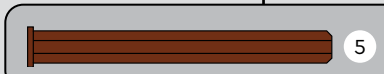


118



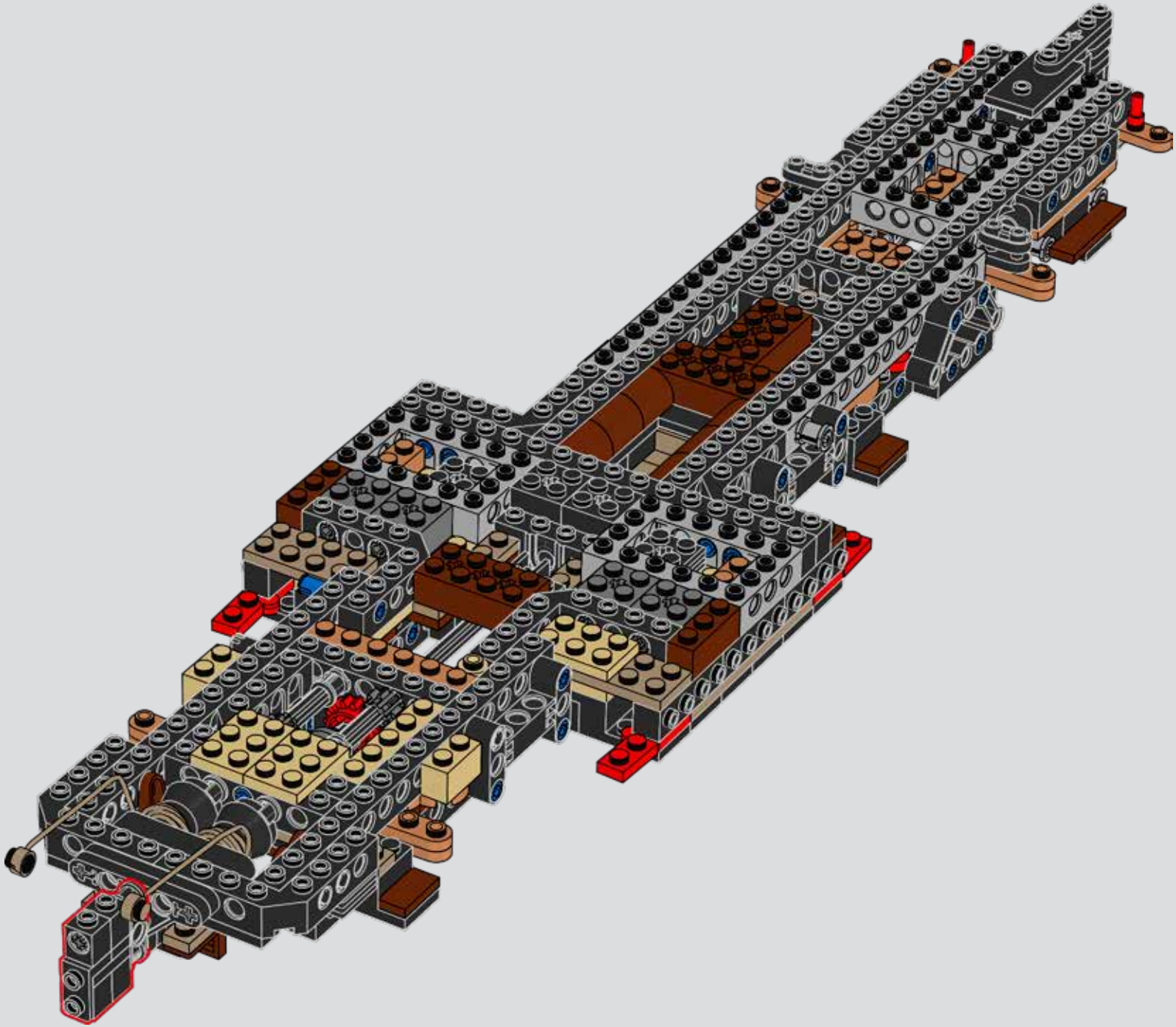
119

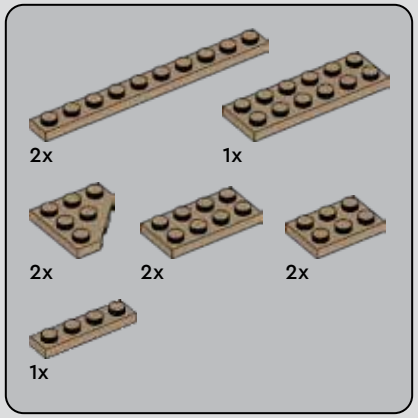




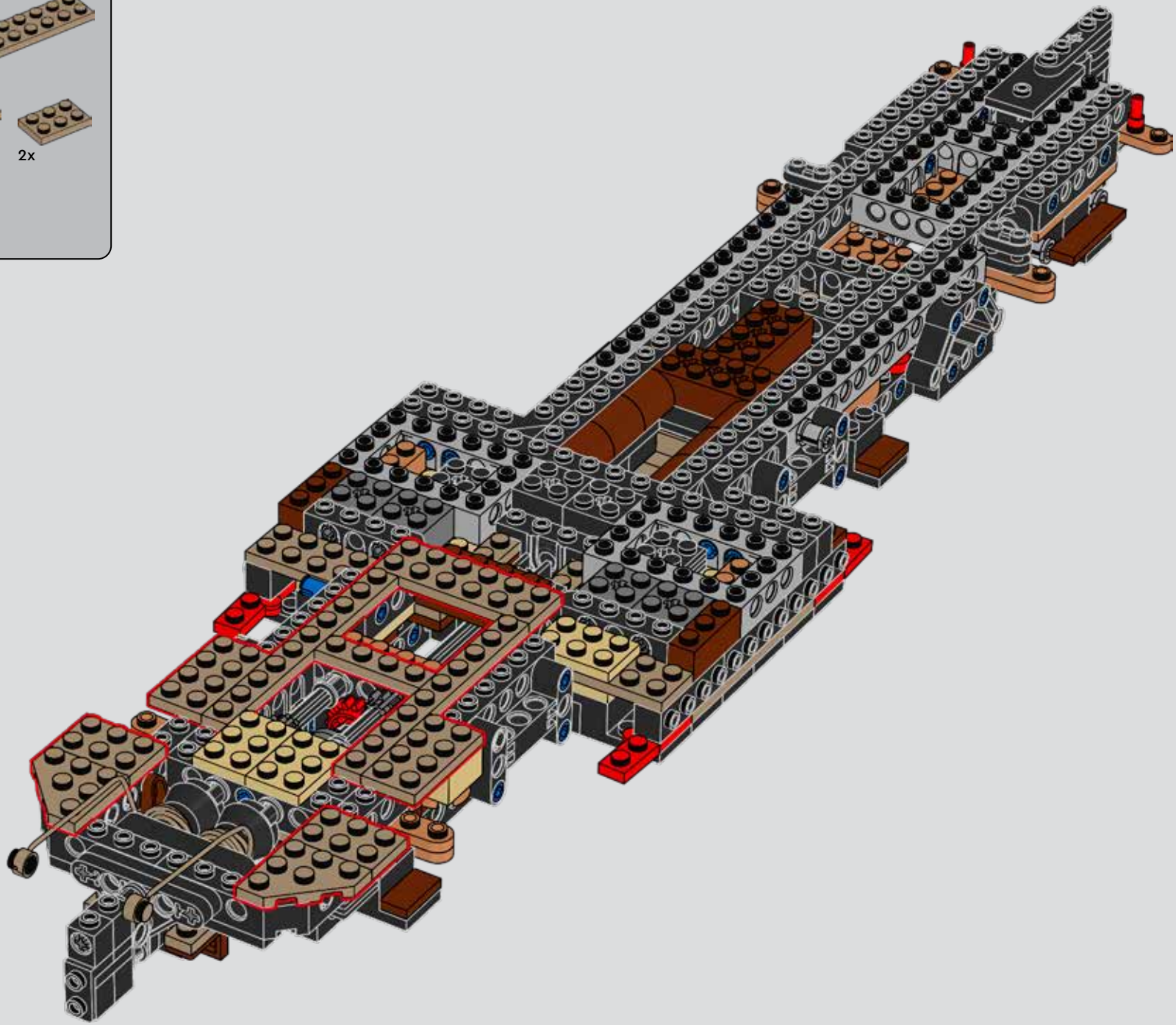
1:1

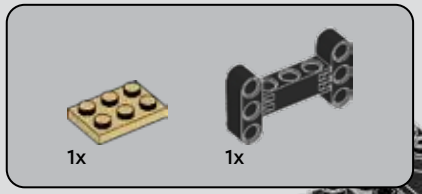
120



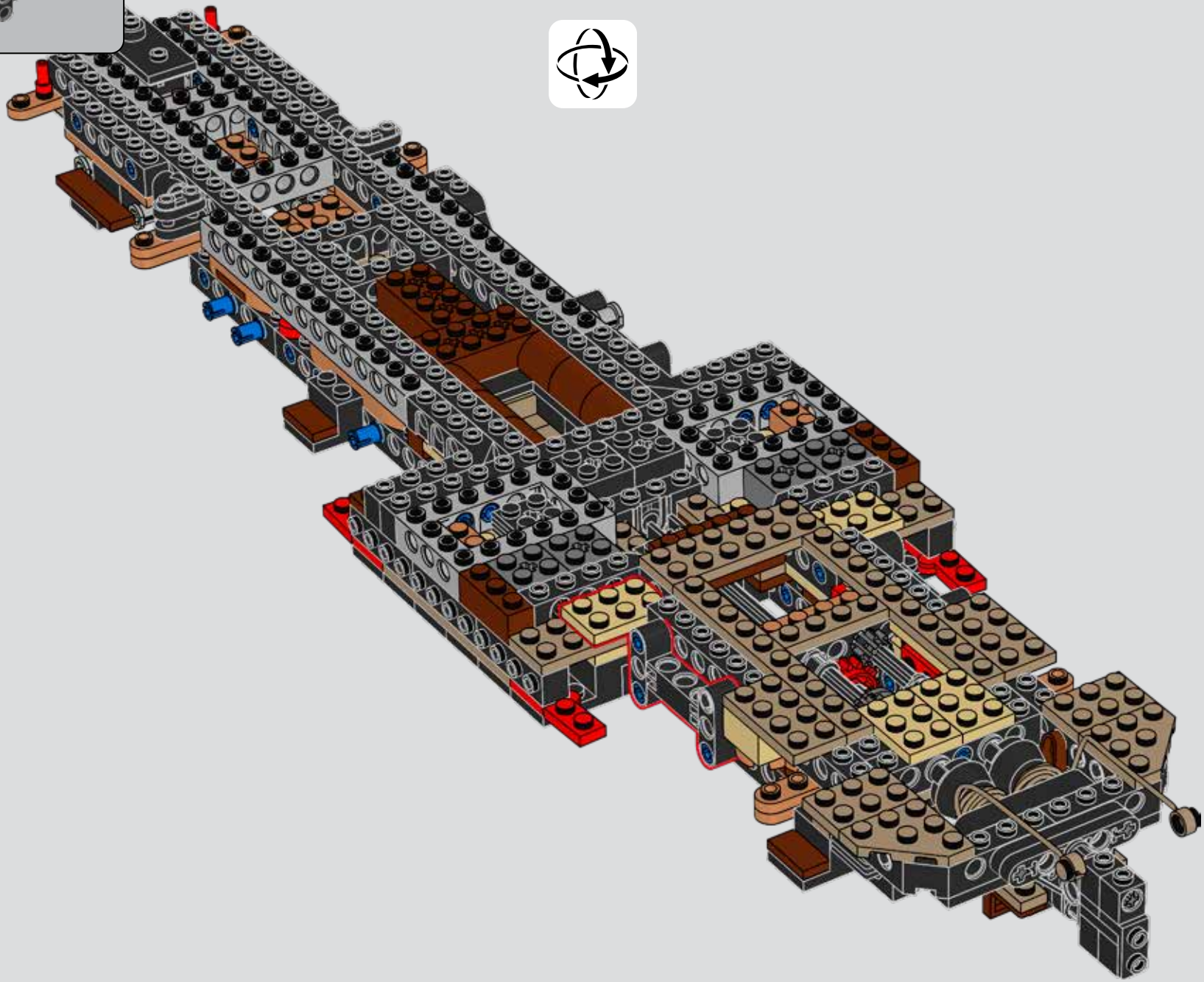


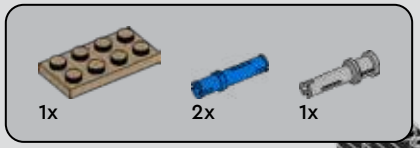
121



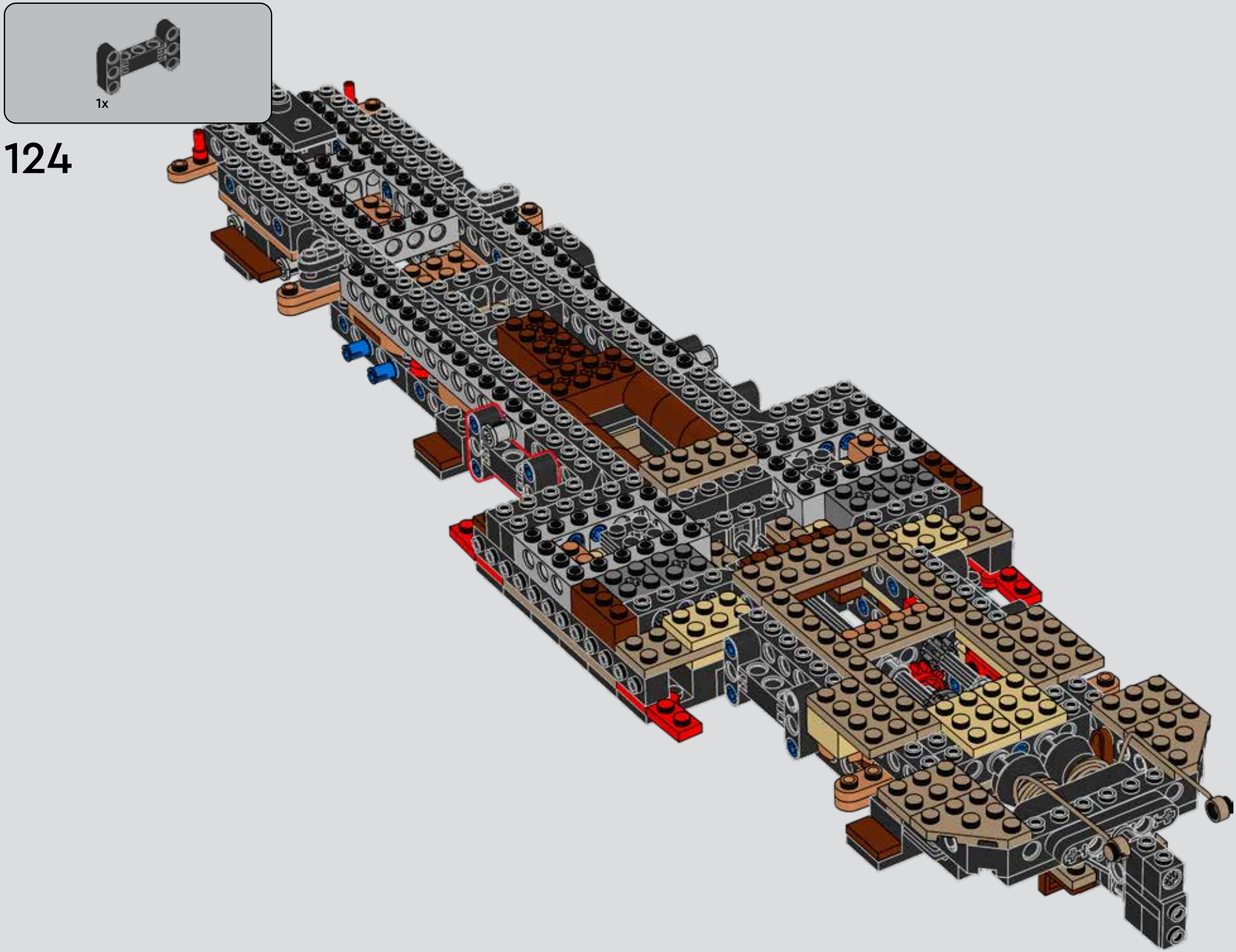


122

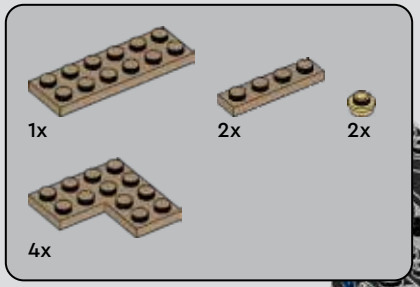




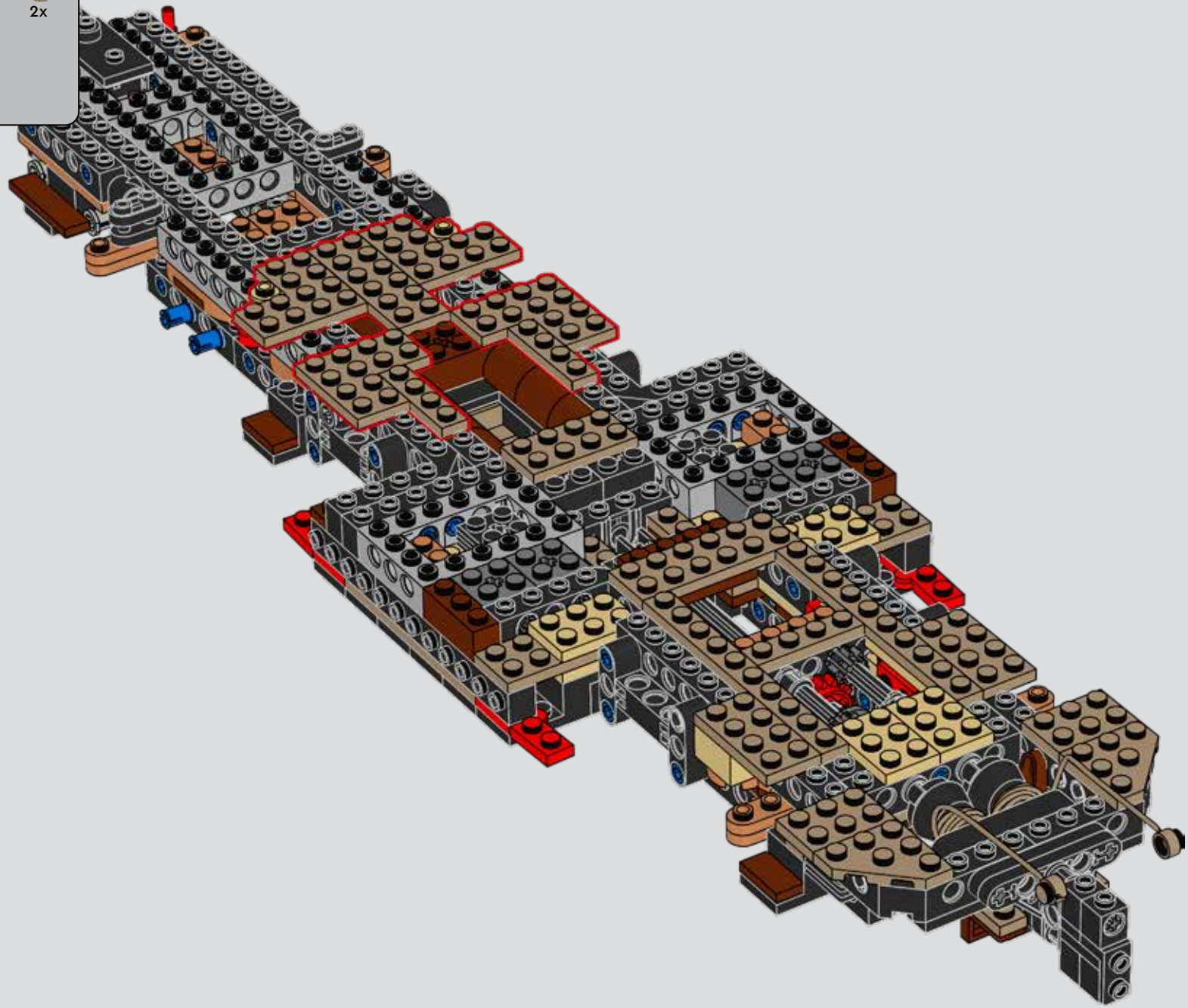
123



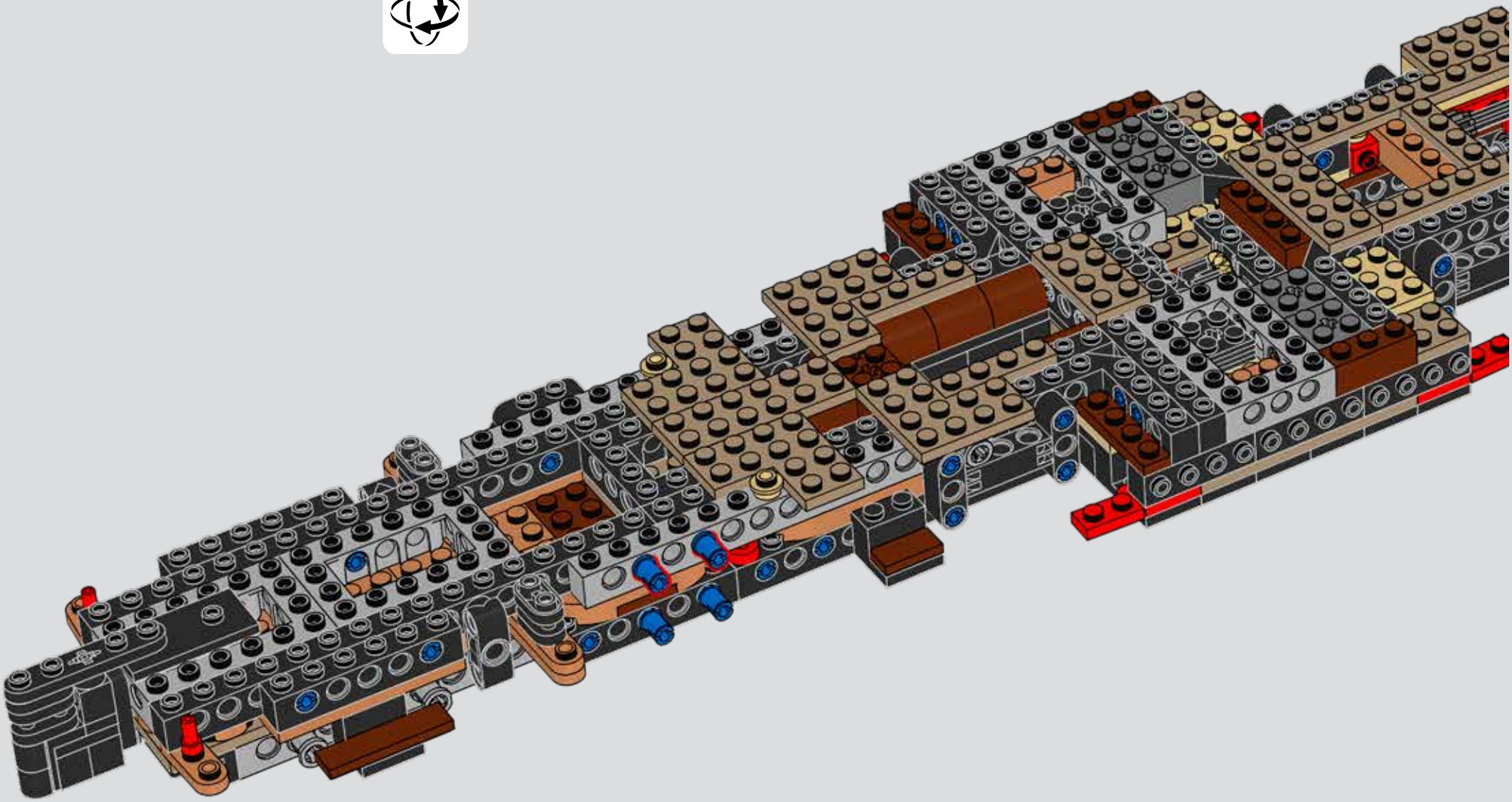
124



125

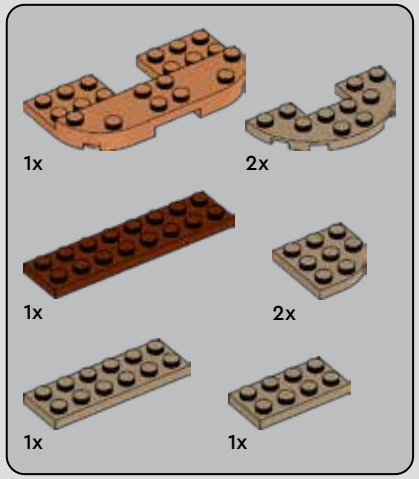


126

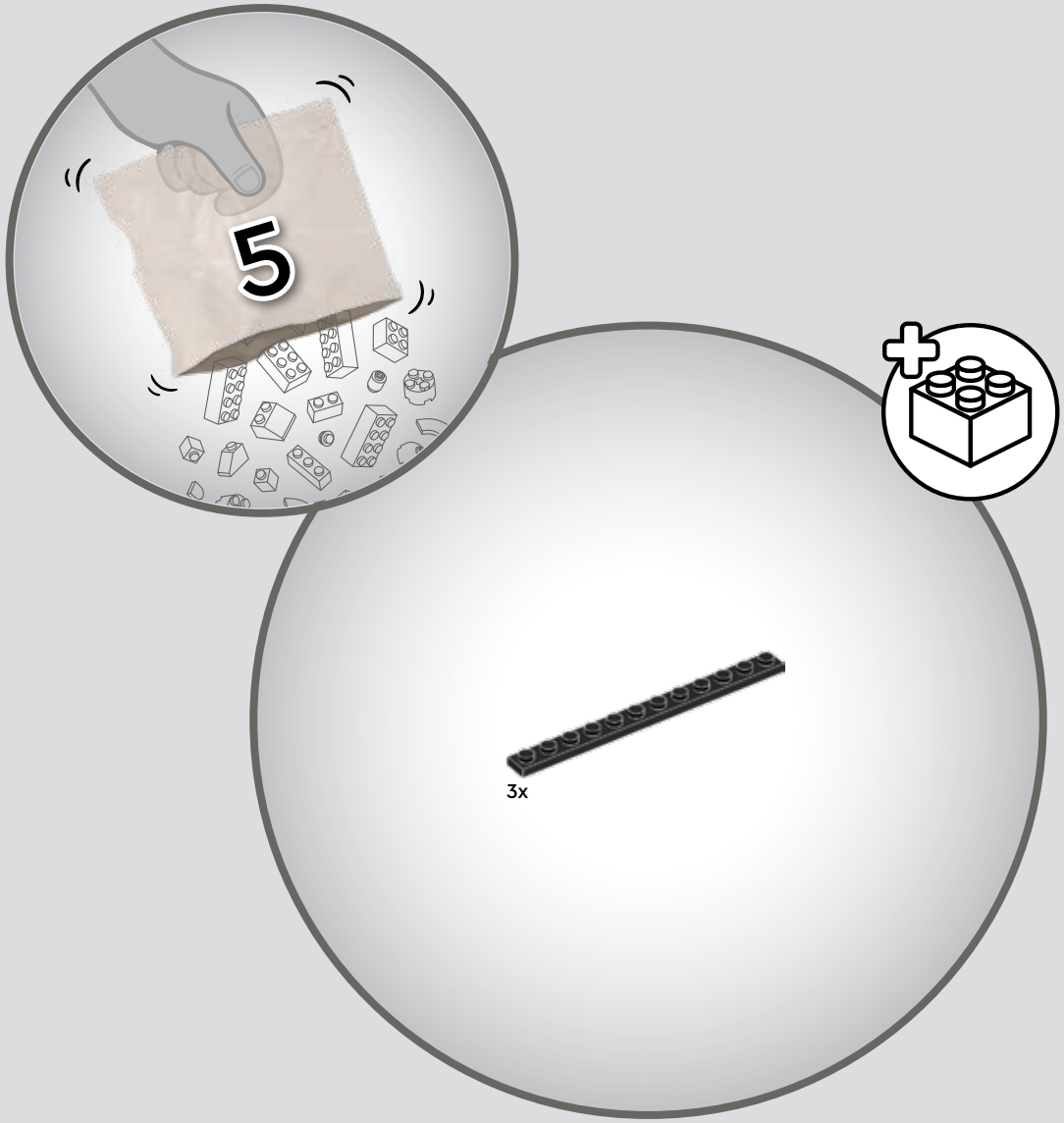


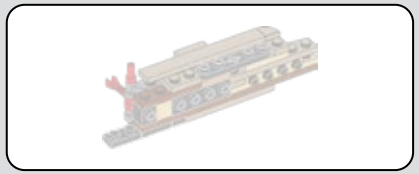
1x

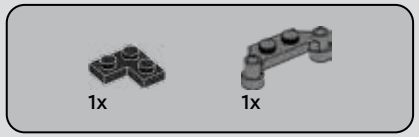
127



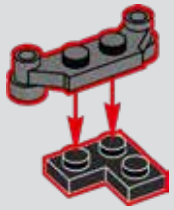
128

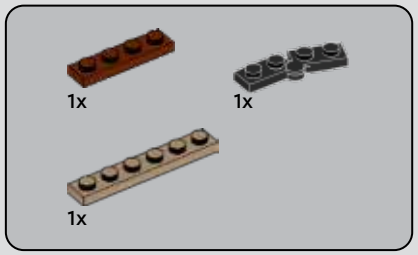

5
3x



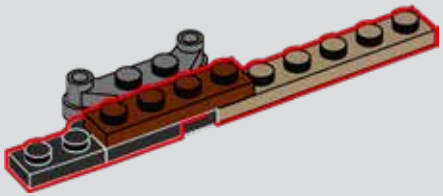


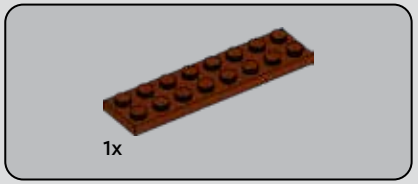
129



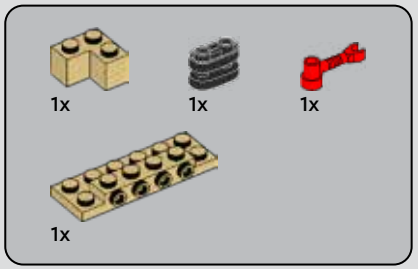


130

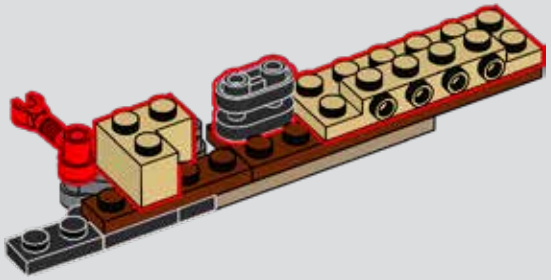




131

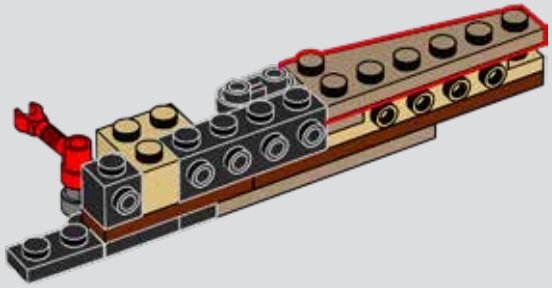


132

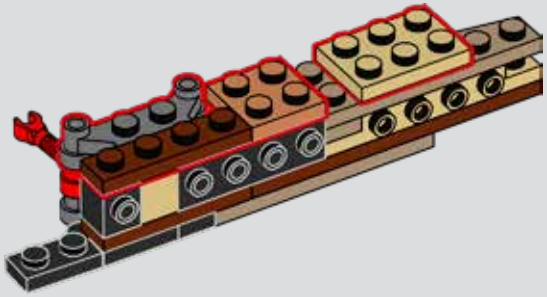


133

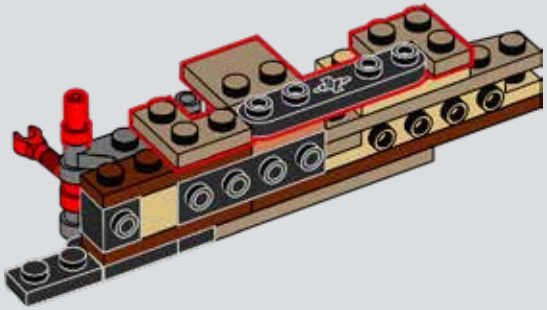
134

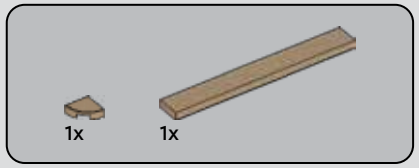


135

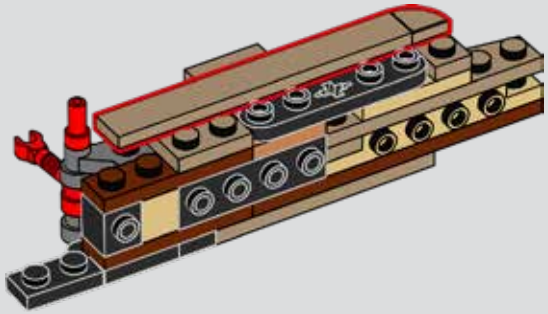


136

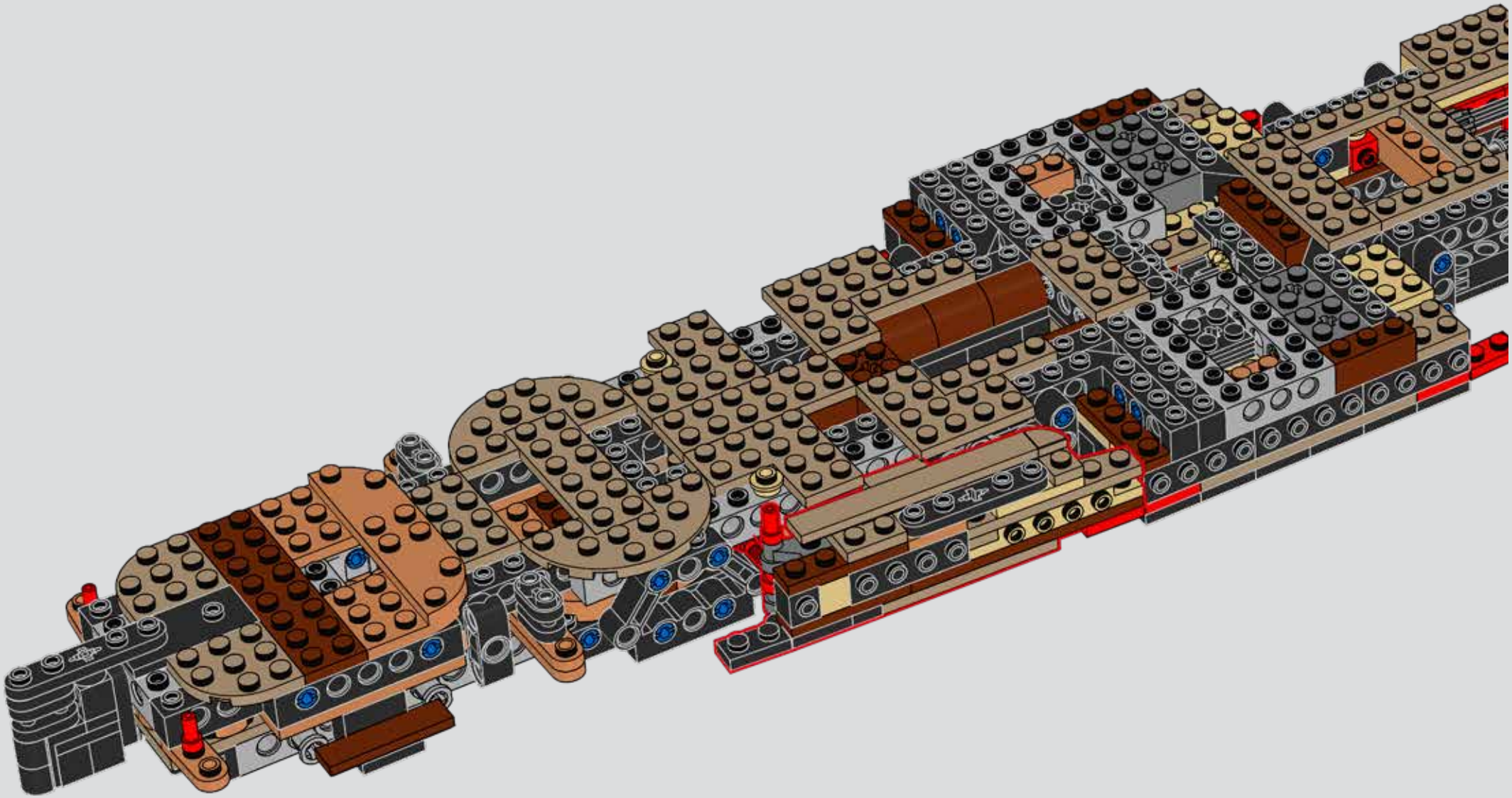


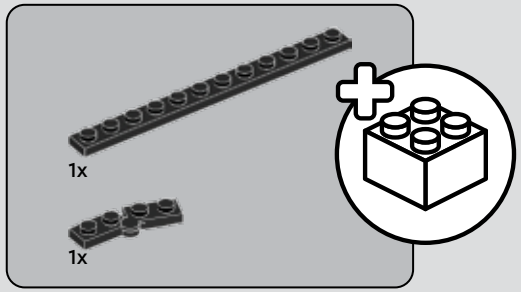


137

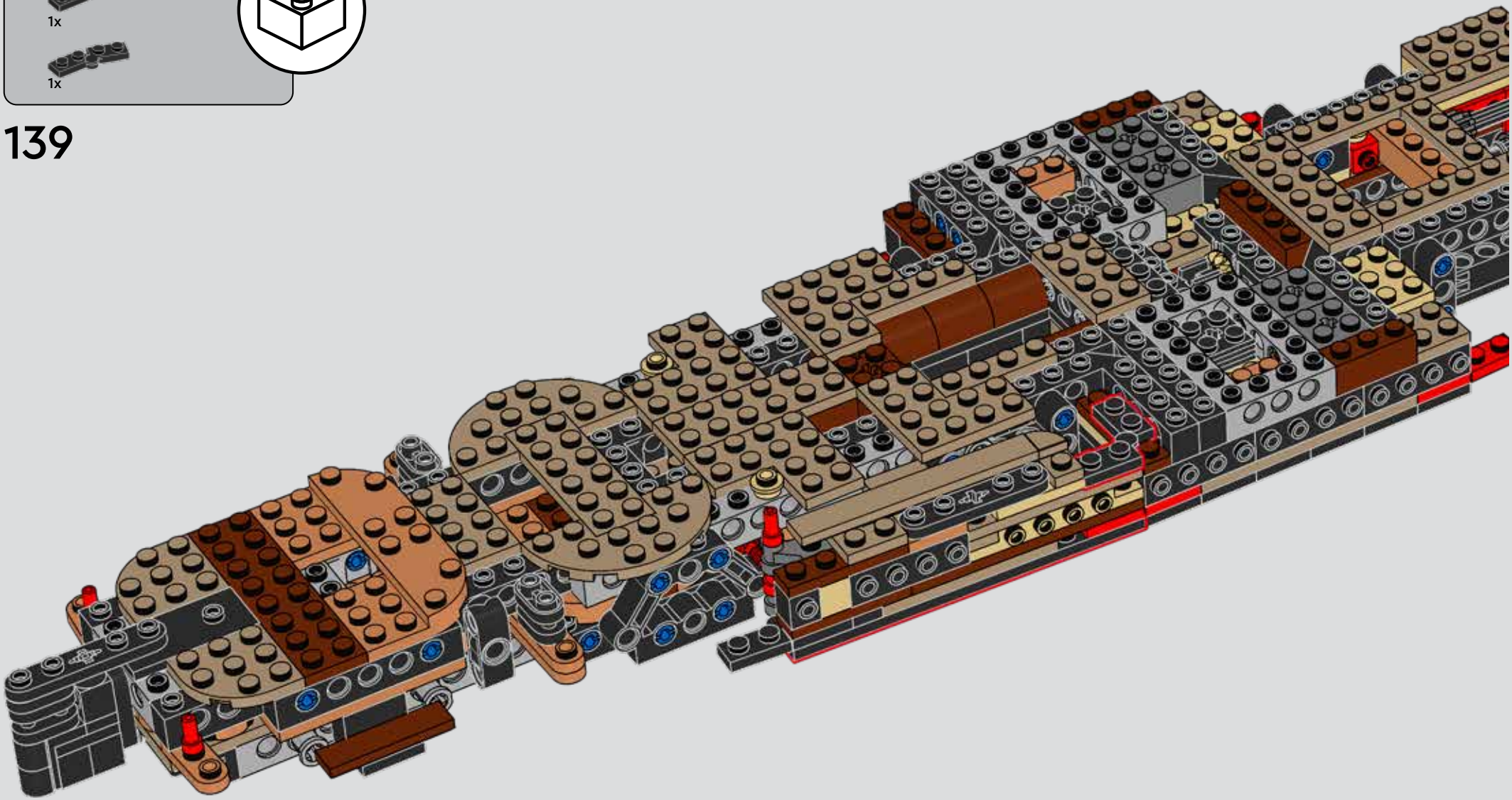


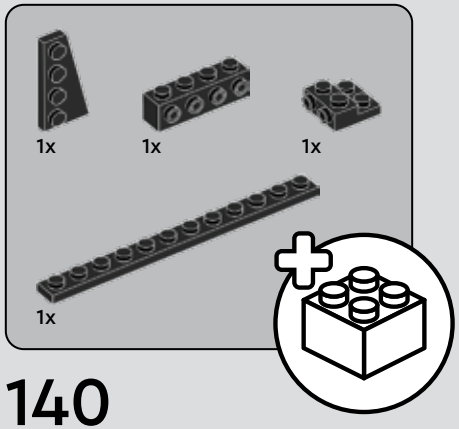
138



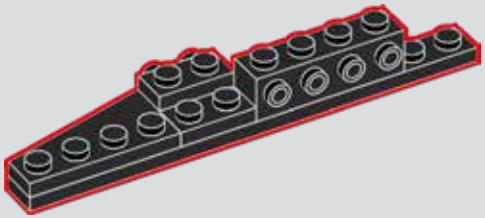


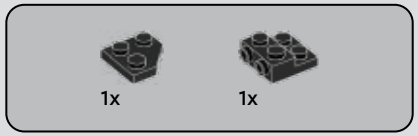
139



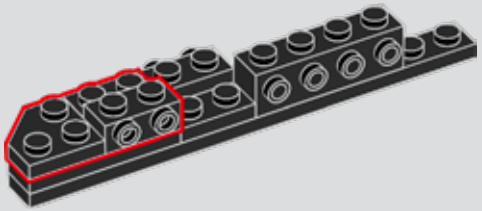


140

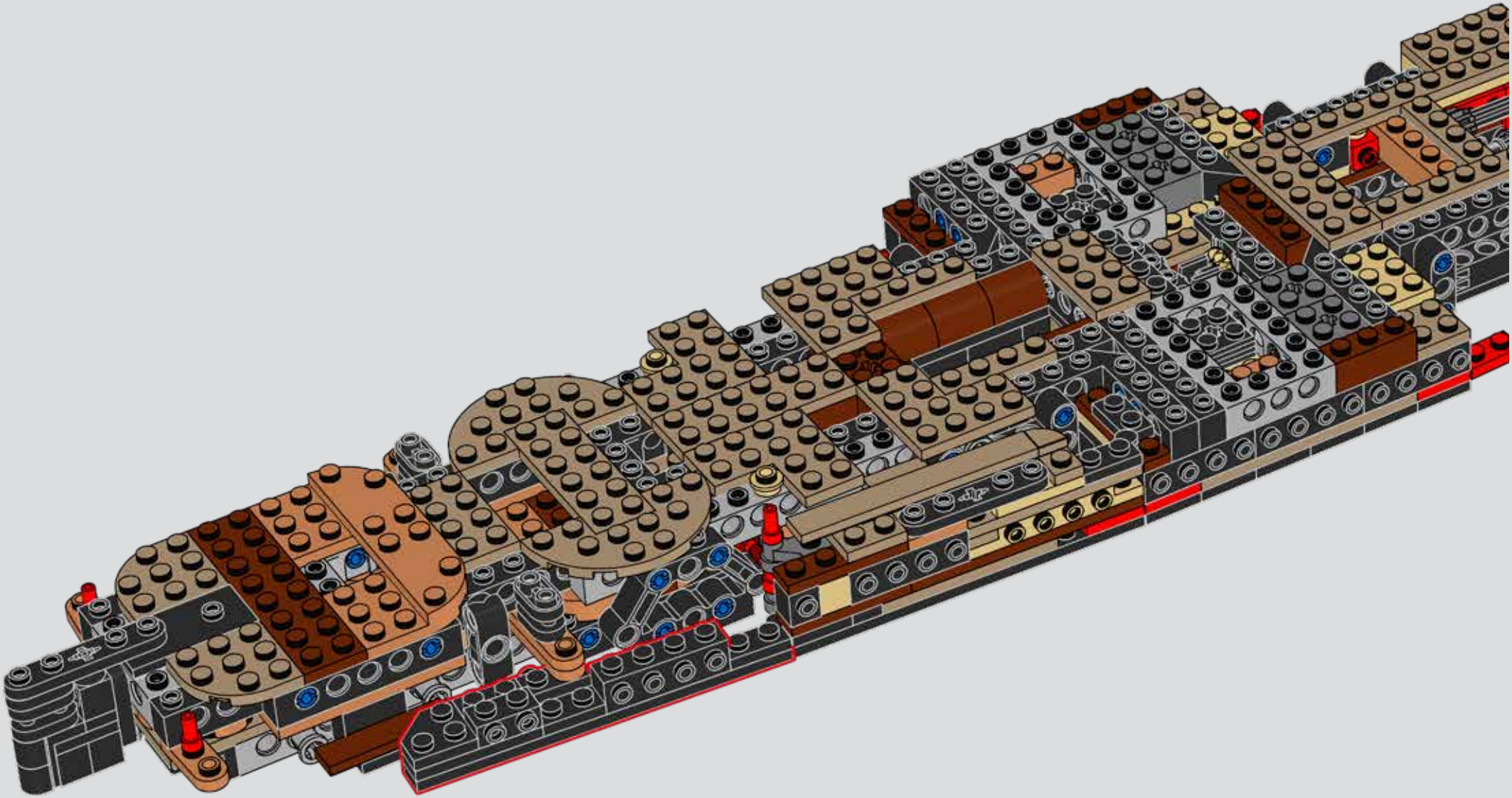




141

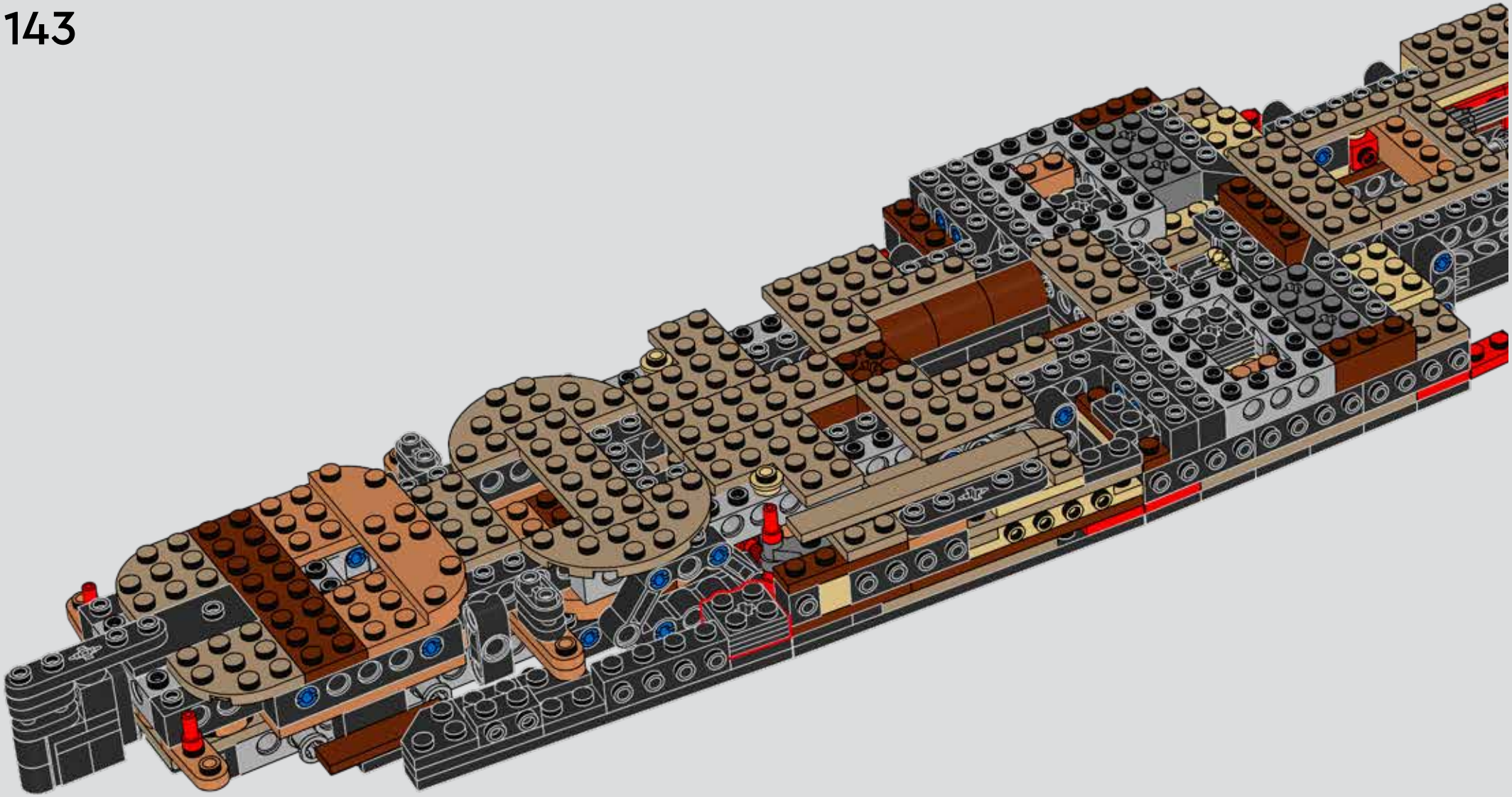


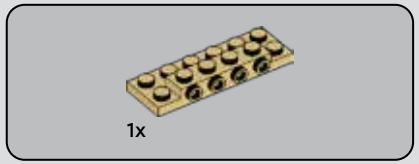
142



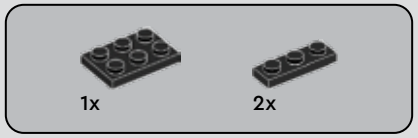
1x

143

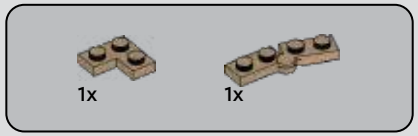




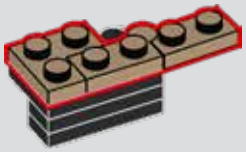
144



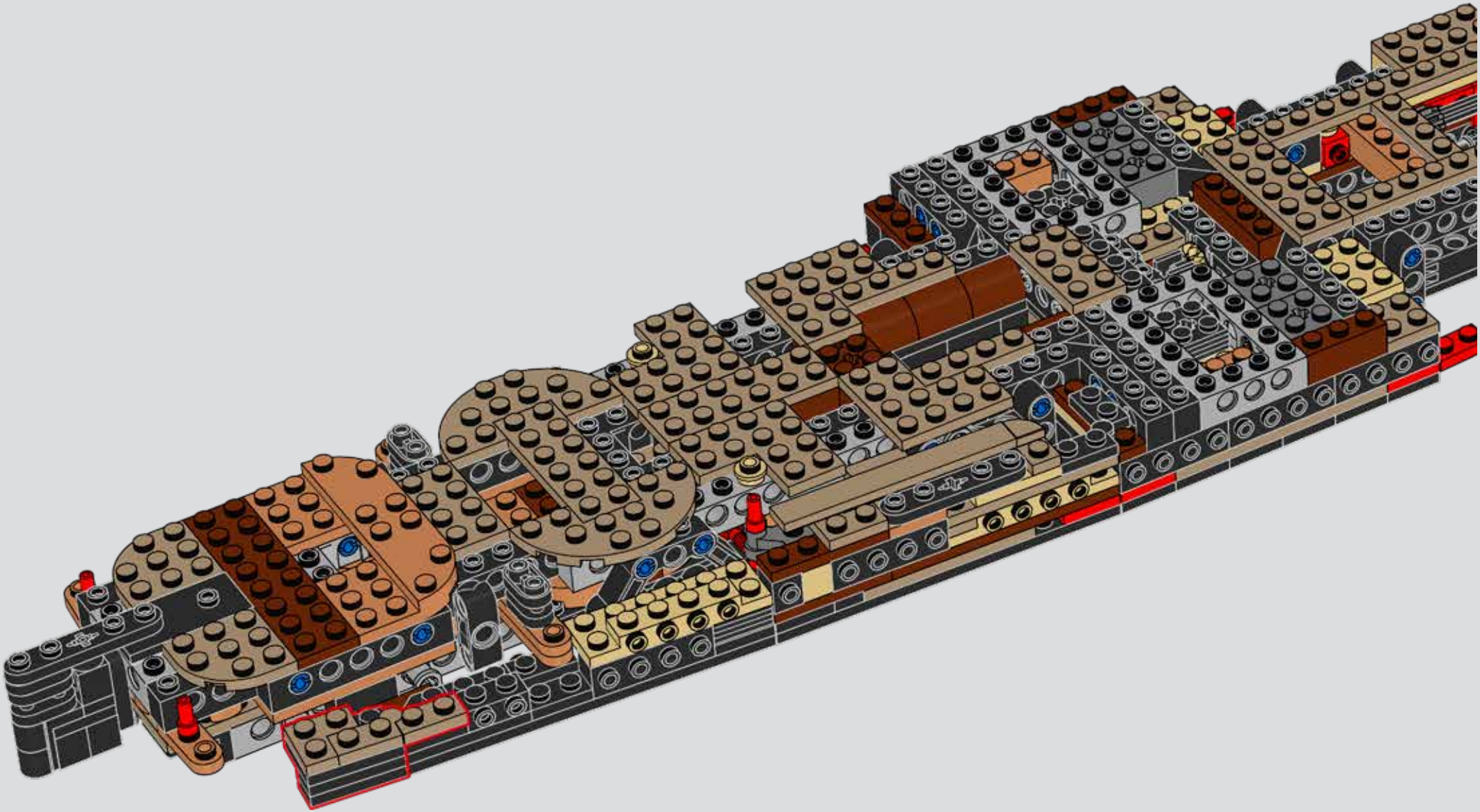
145

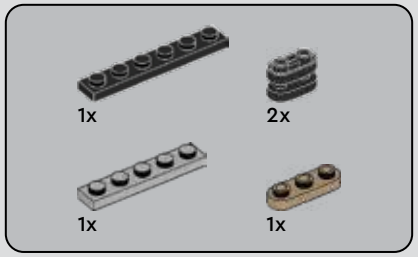


146

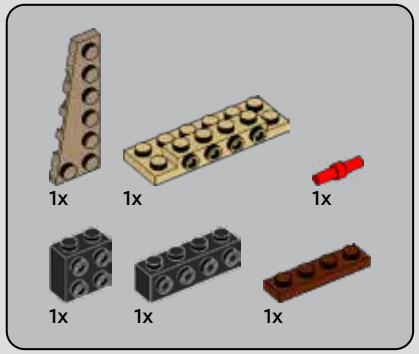


147

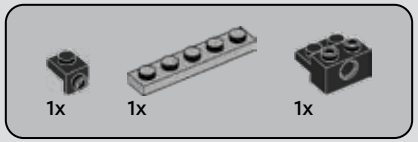




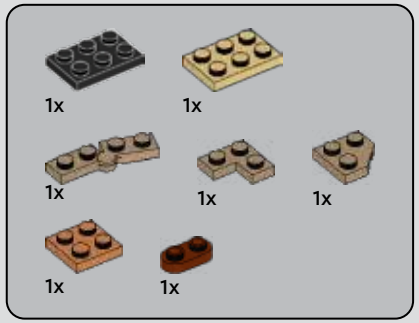
148



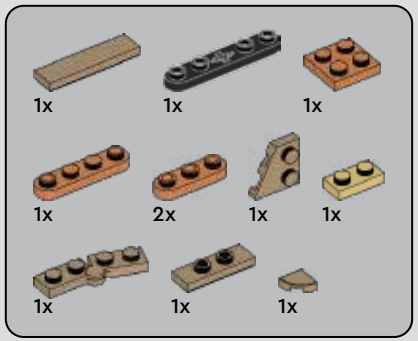
149



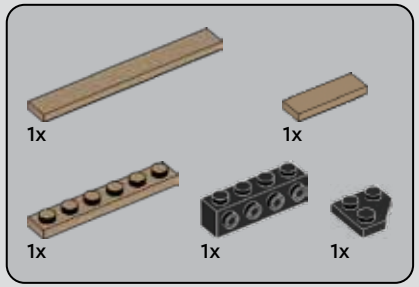
150



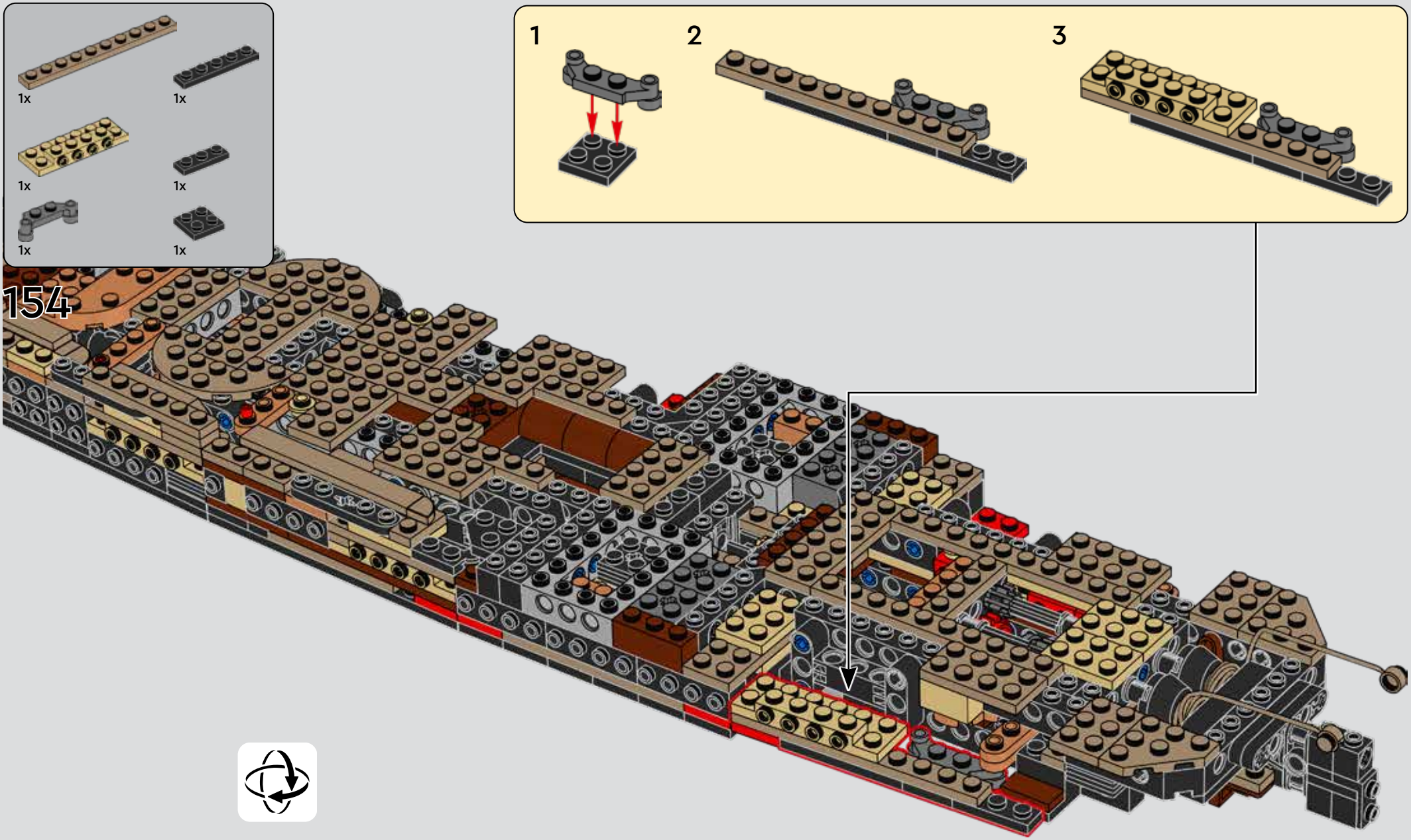
151

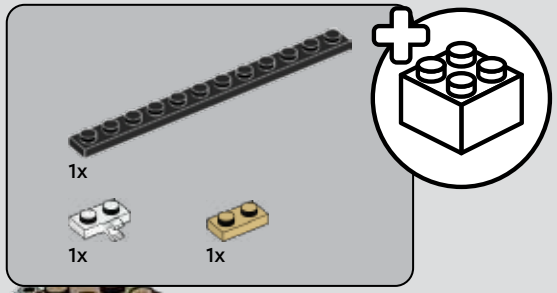


152

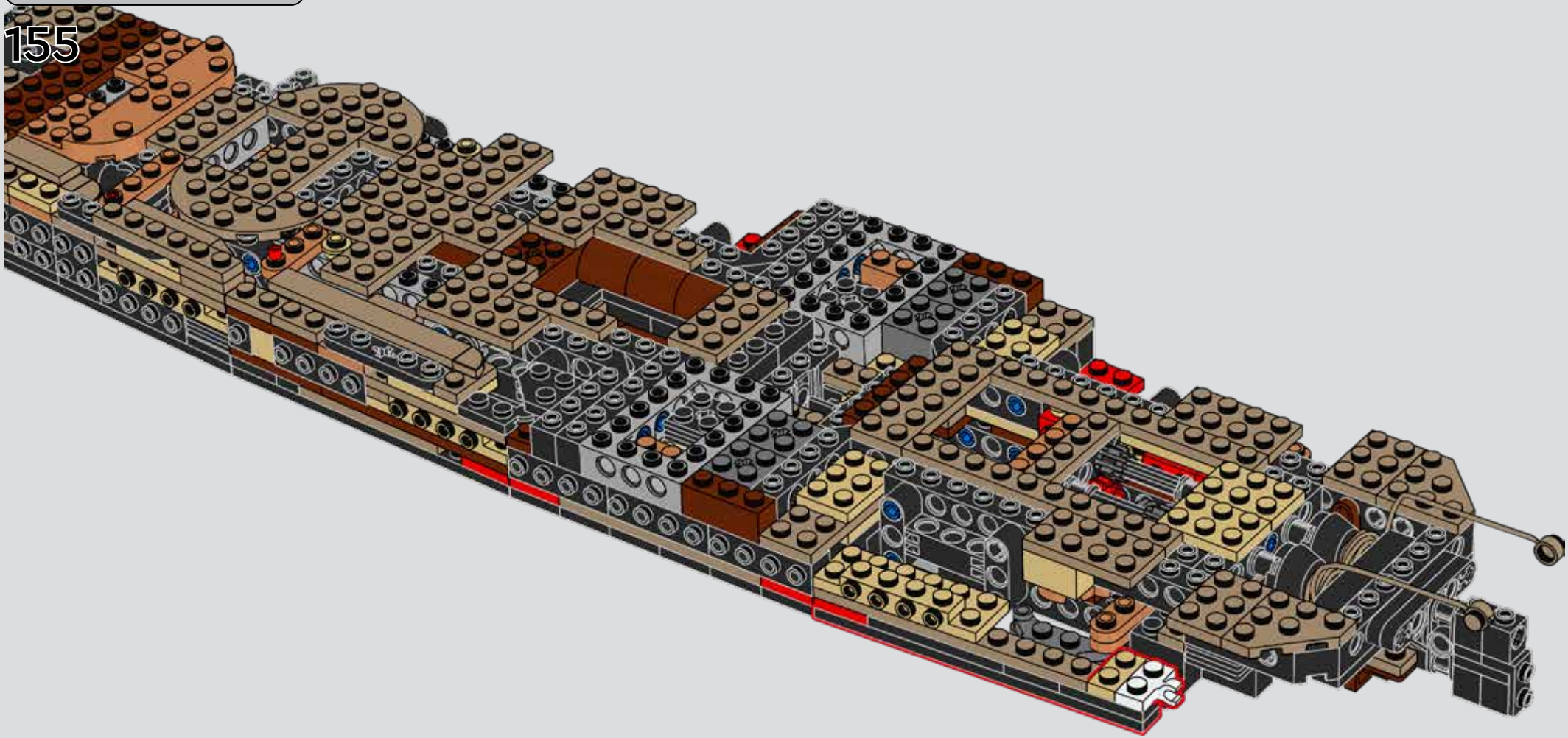


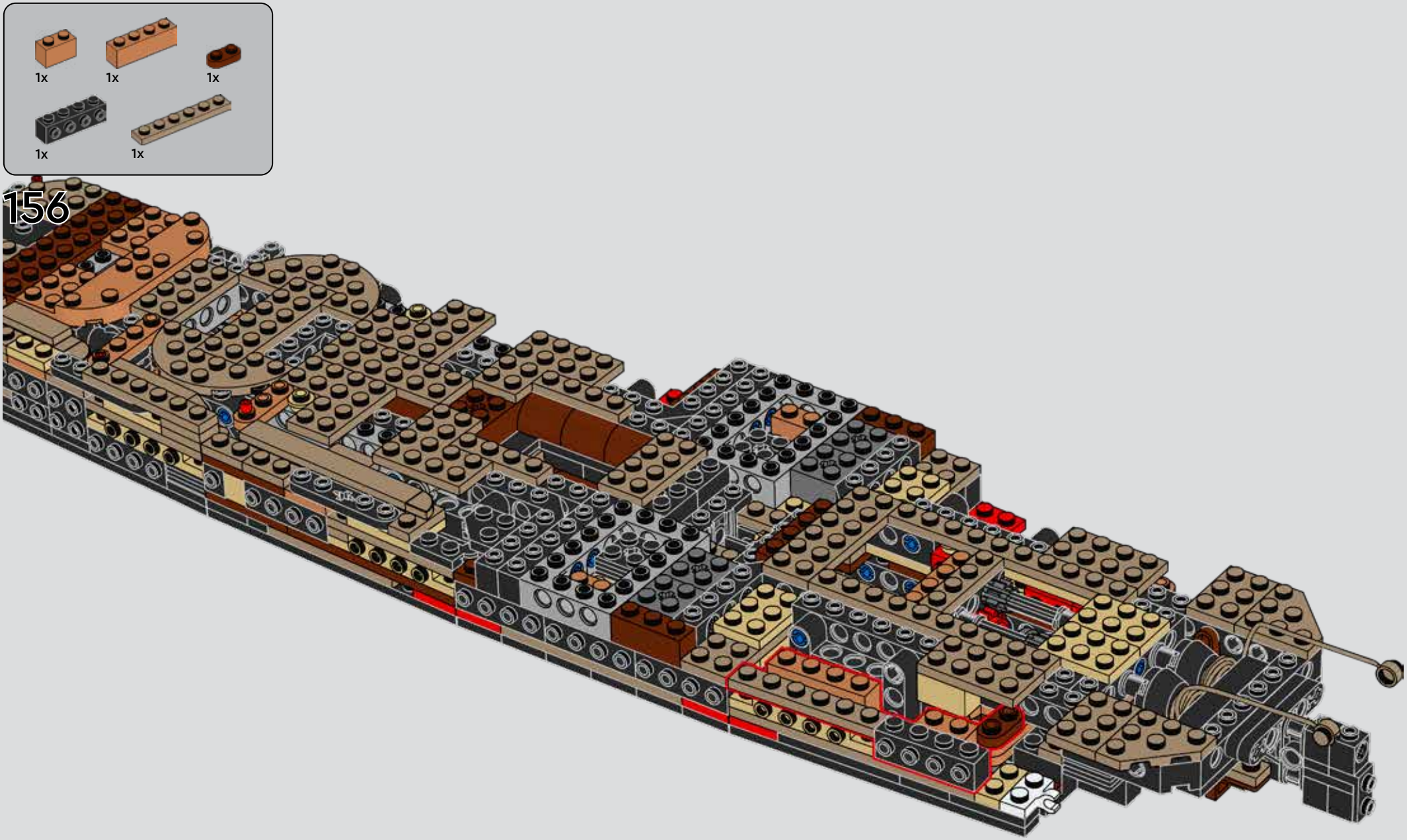
153

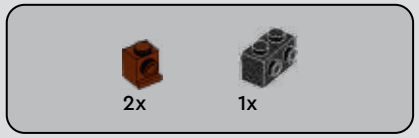

1x
1x
1x
1x
1x
1x
154
1
2
3



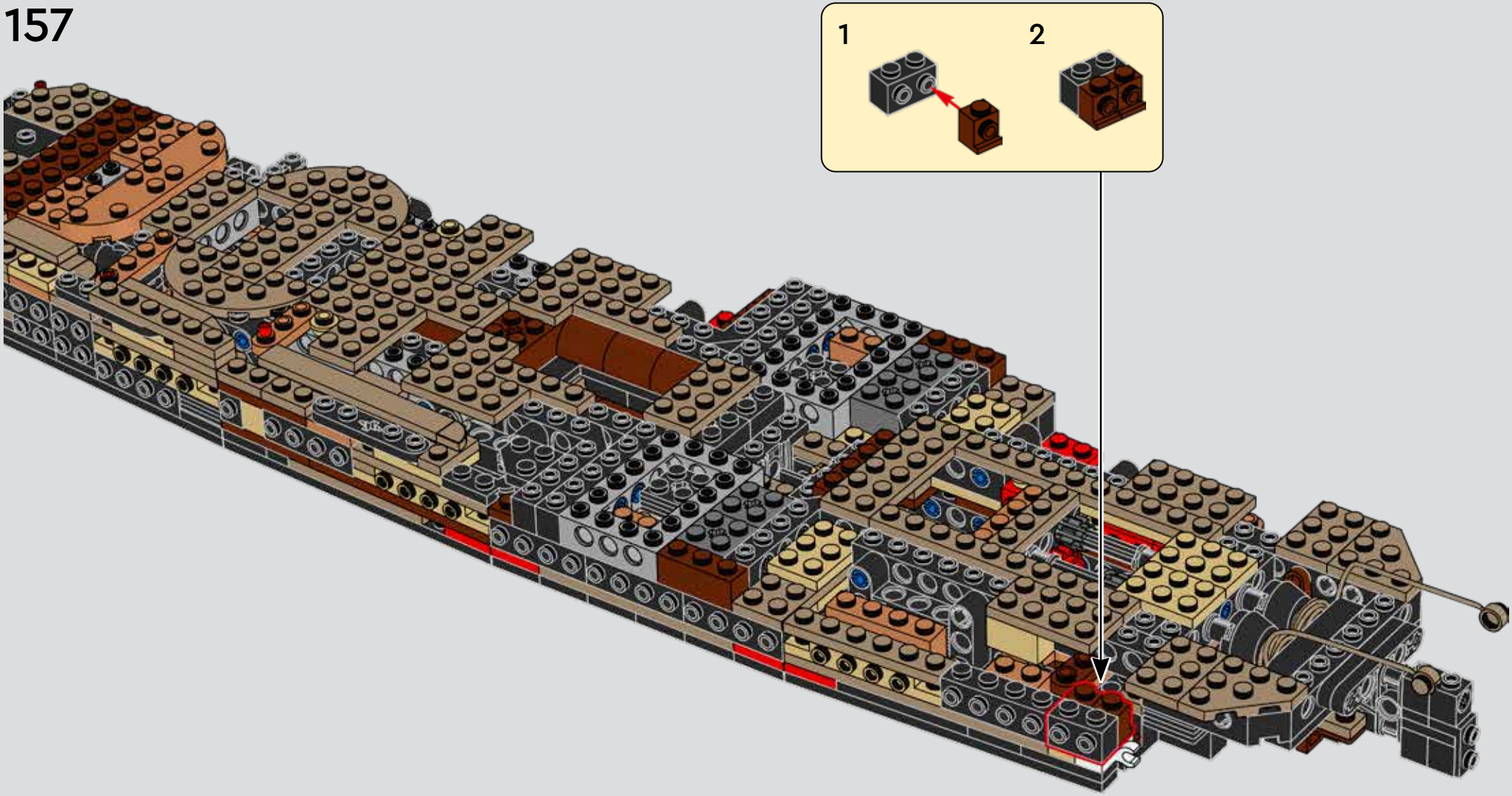
155

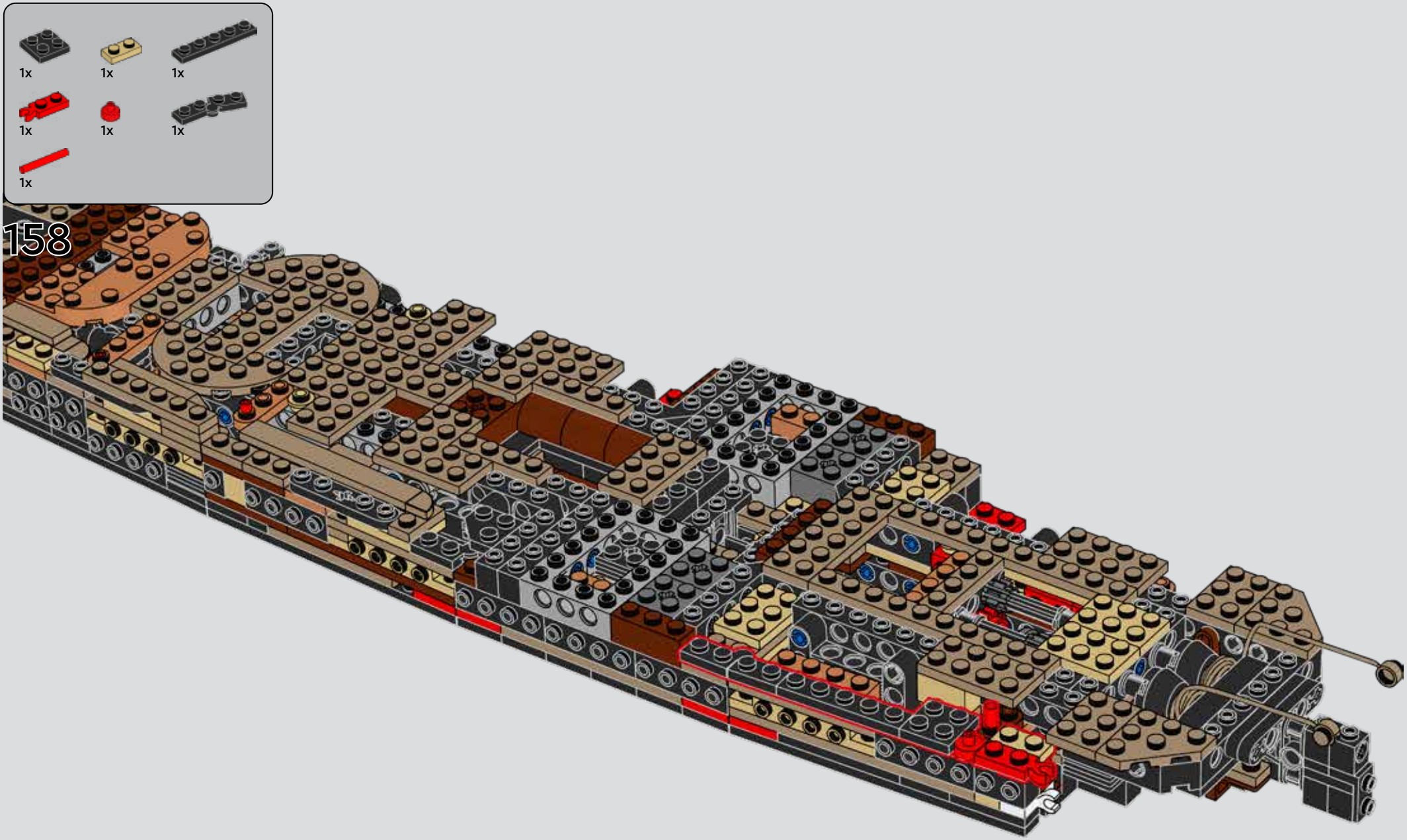


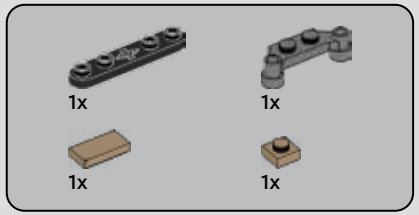

1x
1x
1x
1x
1x
156



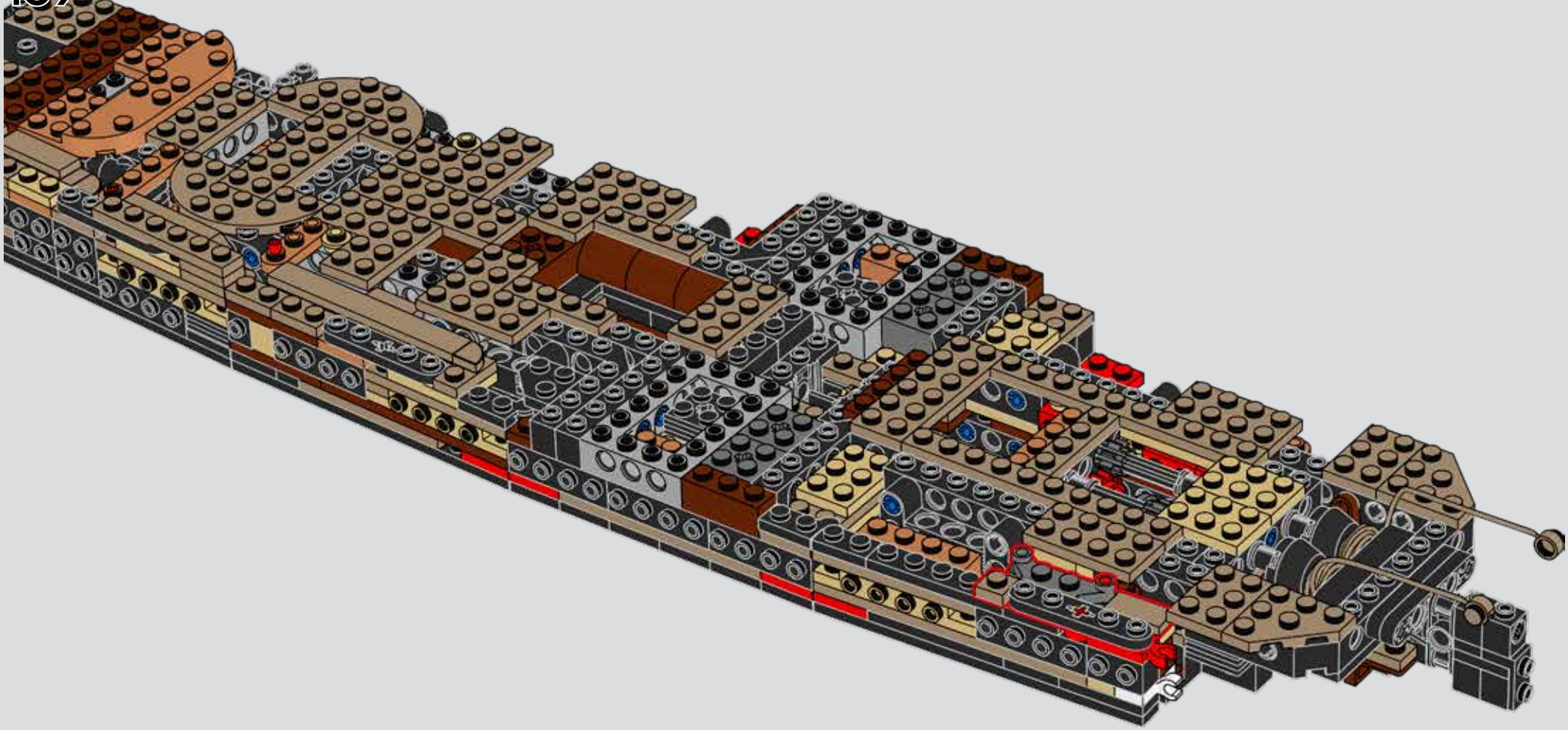
157

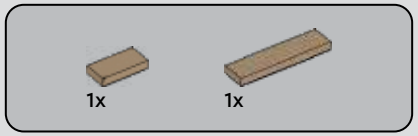



1x
1x
1x
1x
1x
1x
1x
158

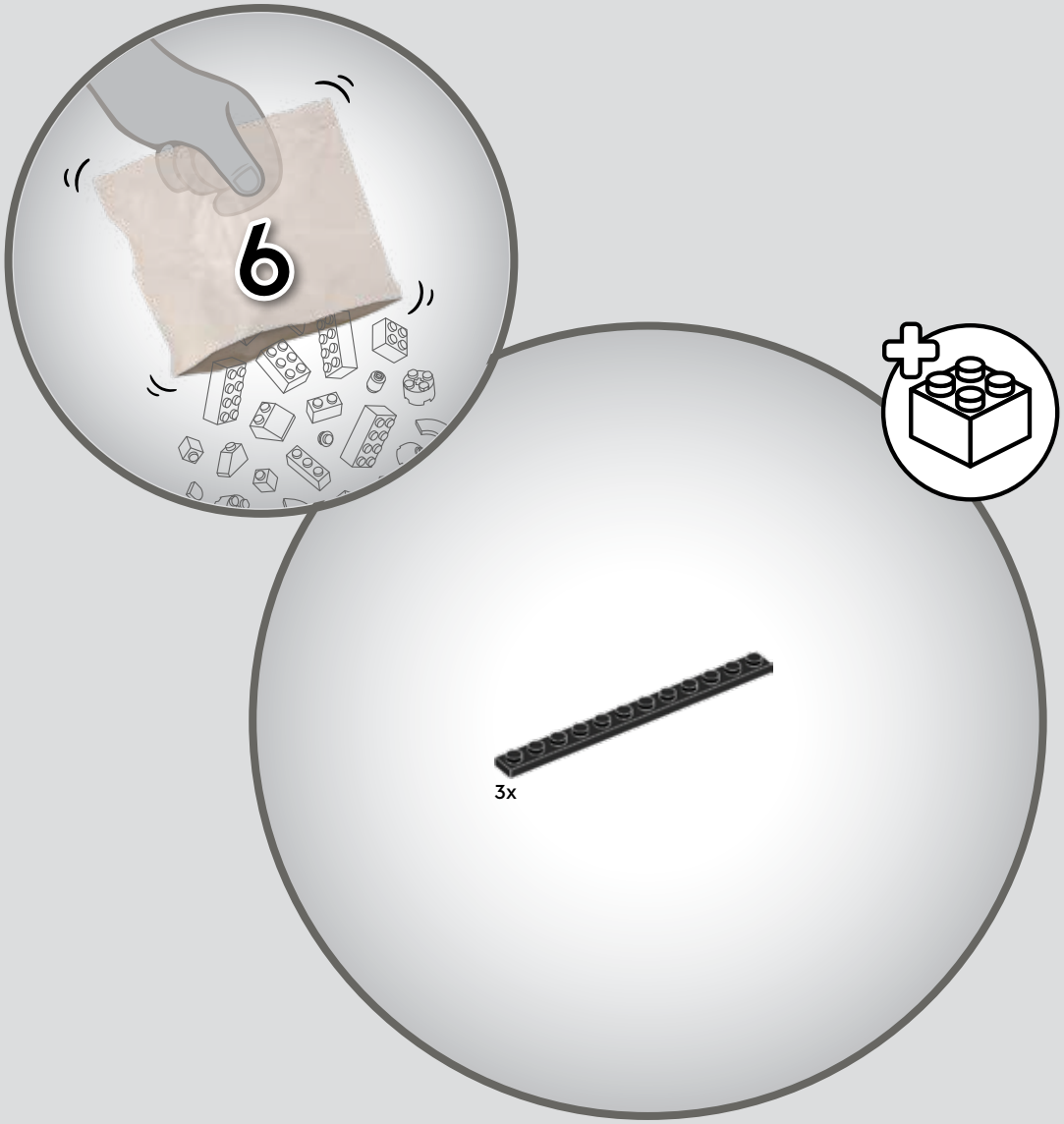


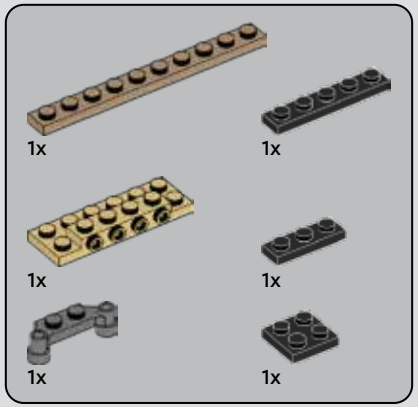
159



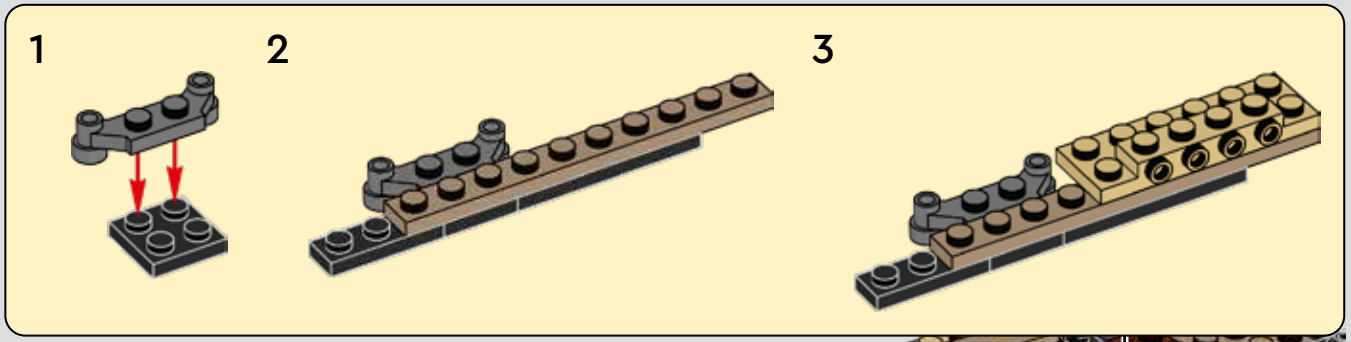


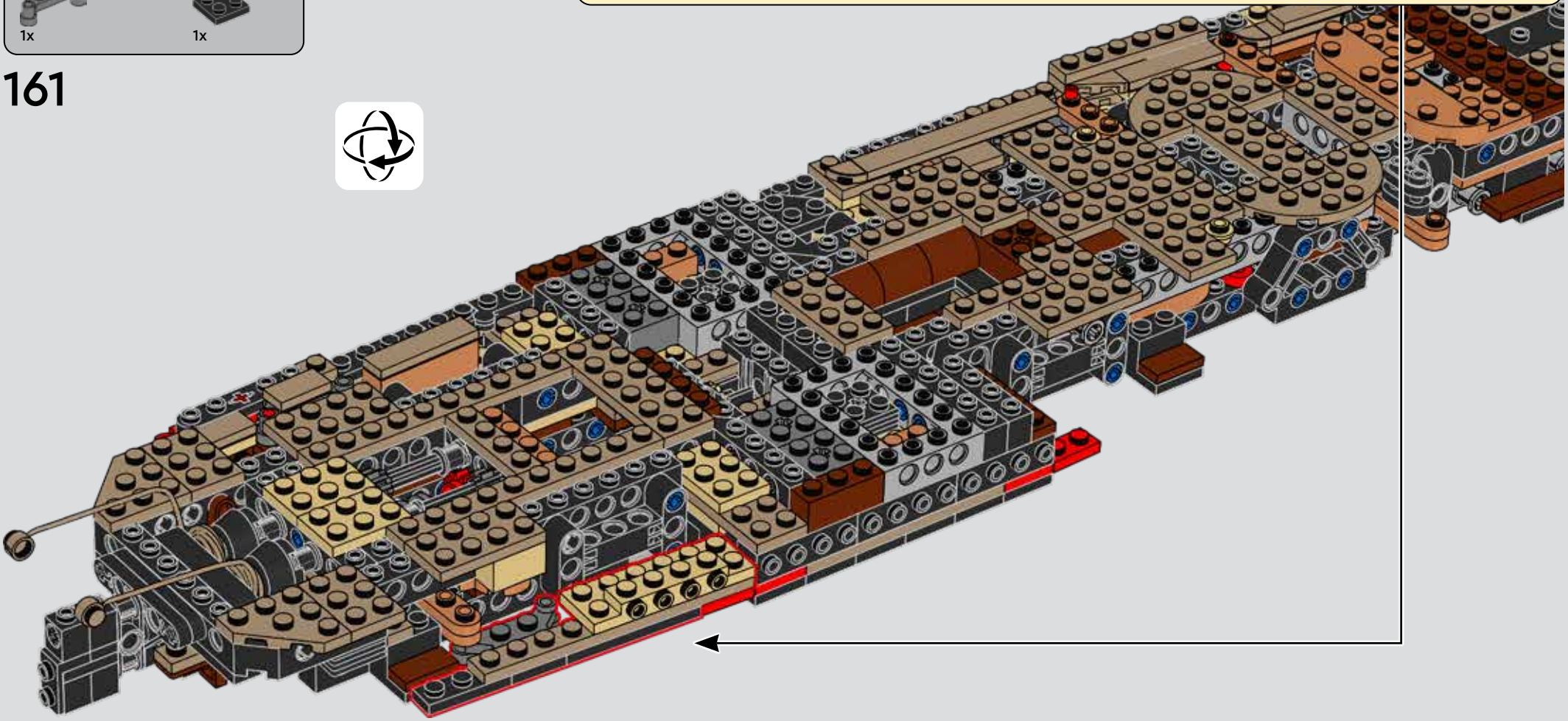
160

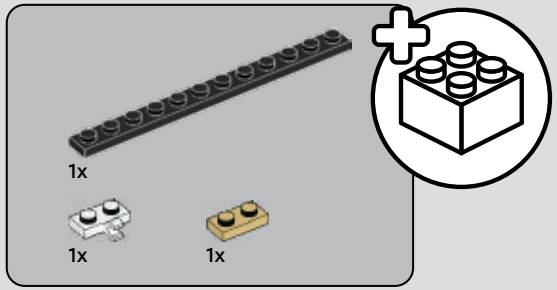

6
3x



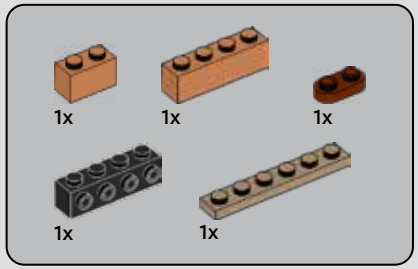
161



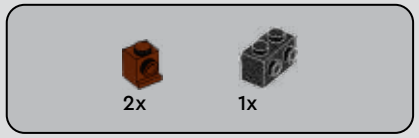




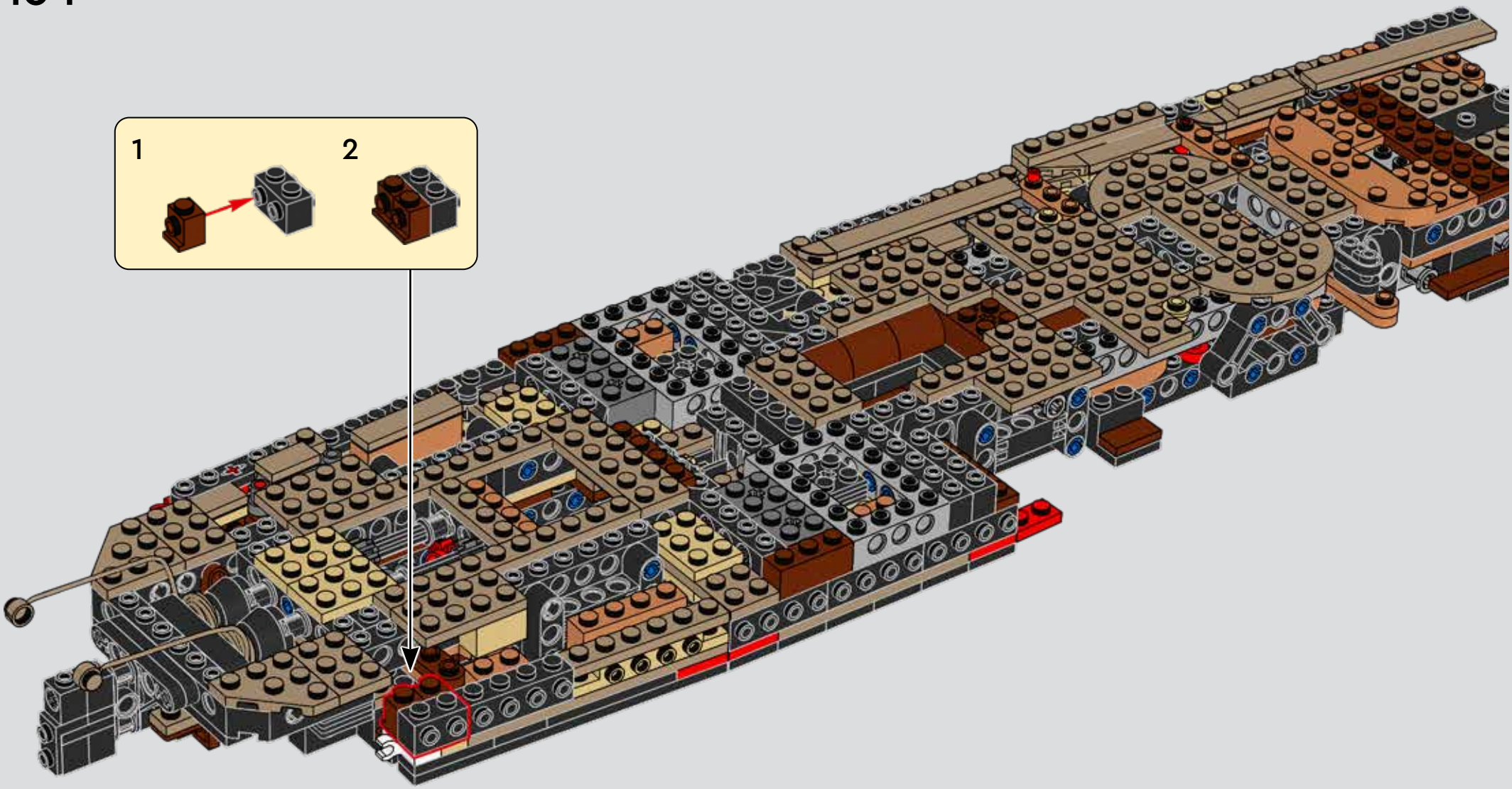
162

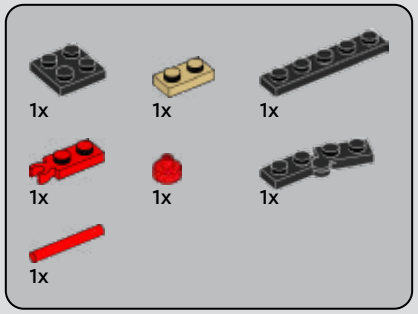


163

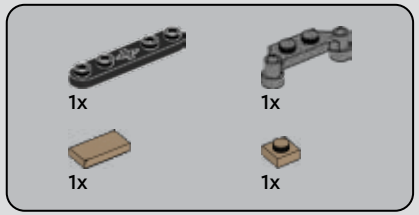


164

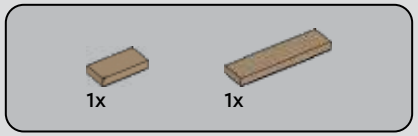




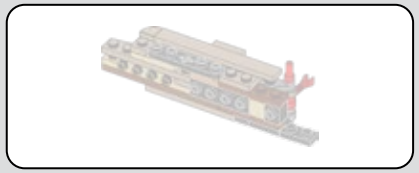
165

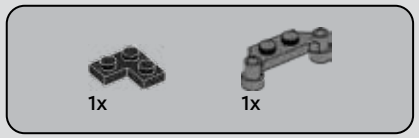


166

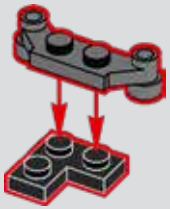


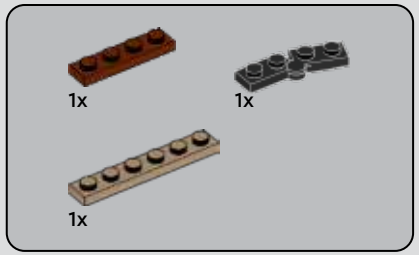
167



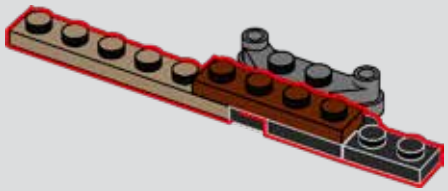


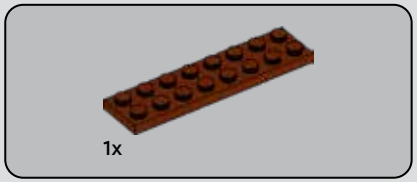
168



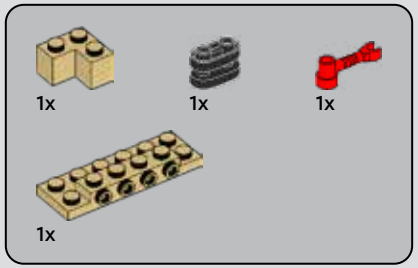


169

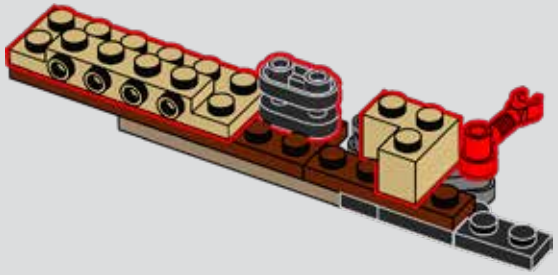


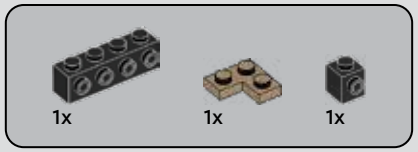


170

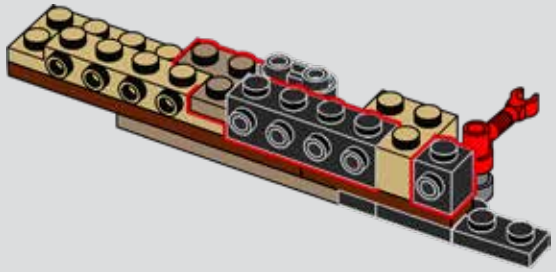


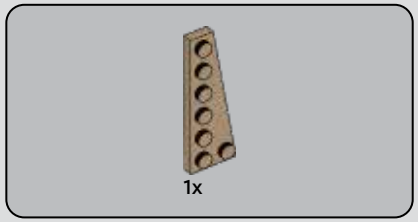
171



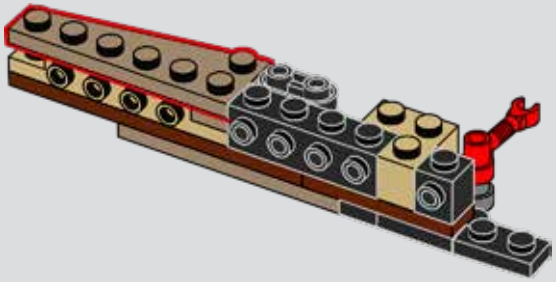


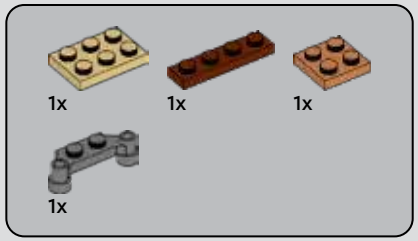
172



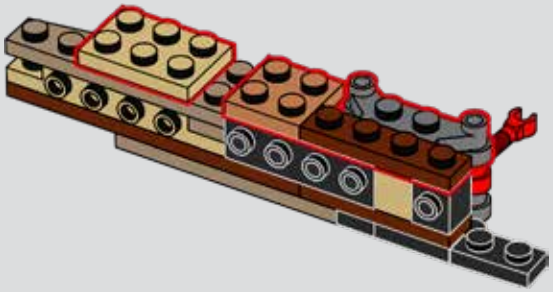


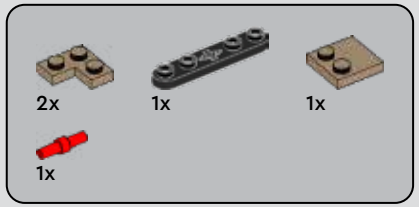
173



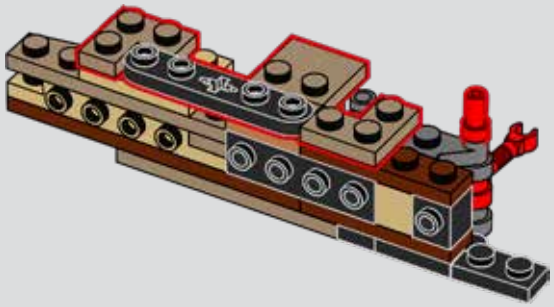


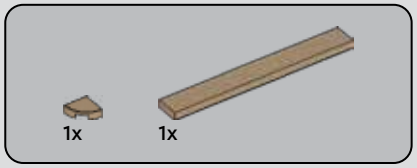
174



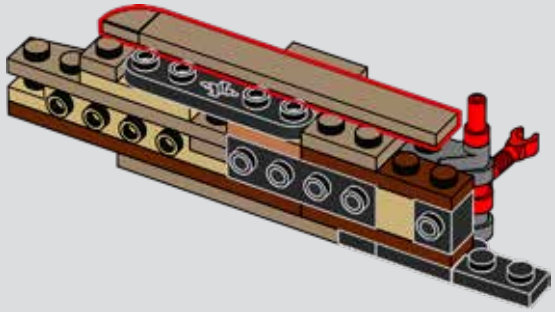


175

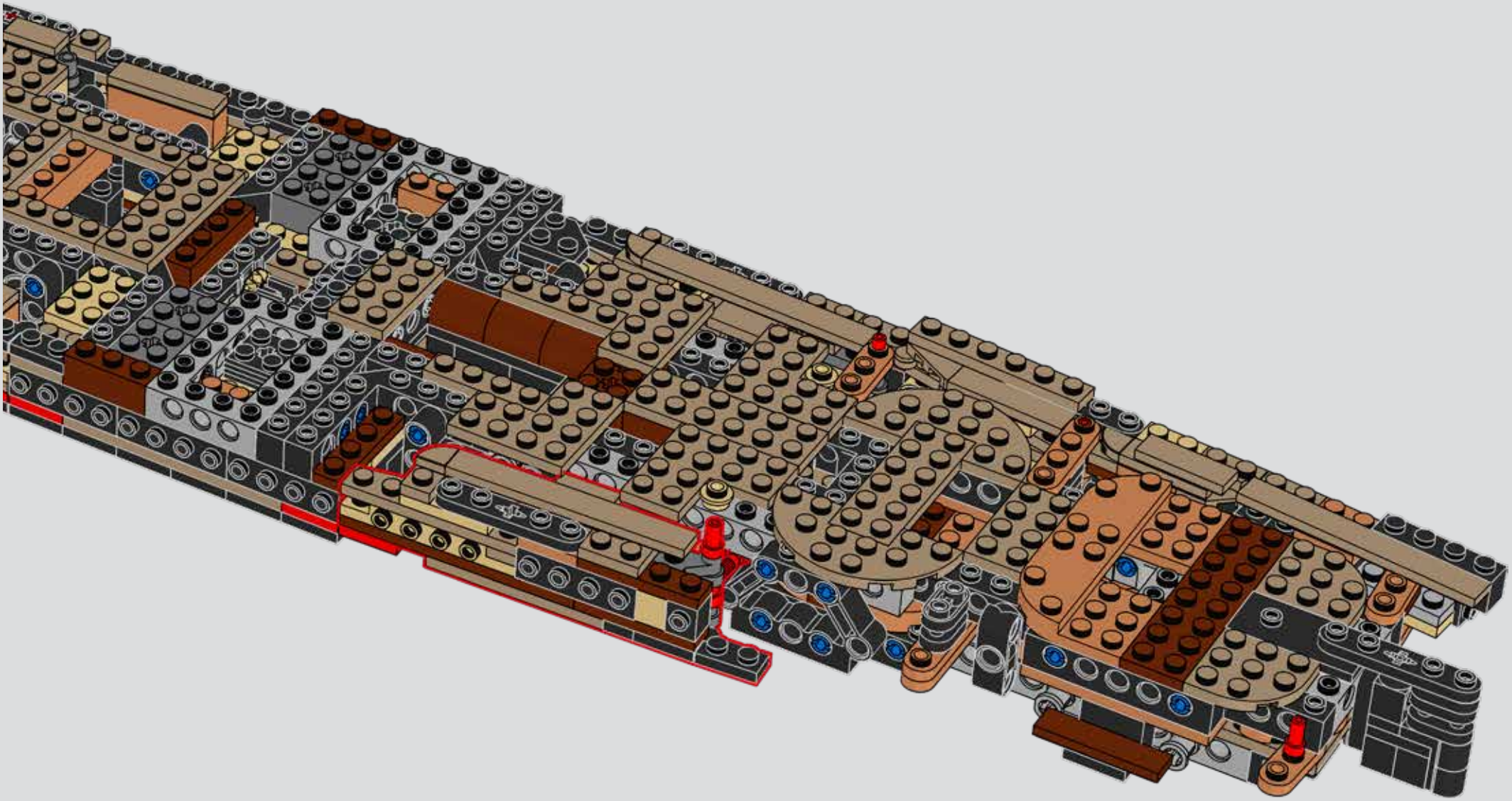


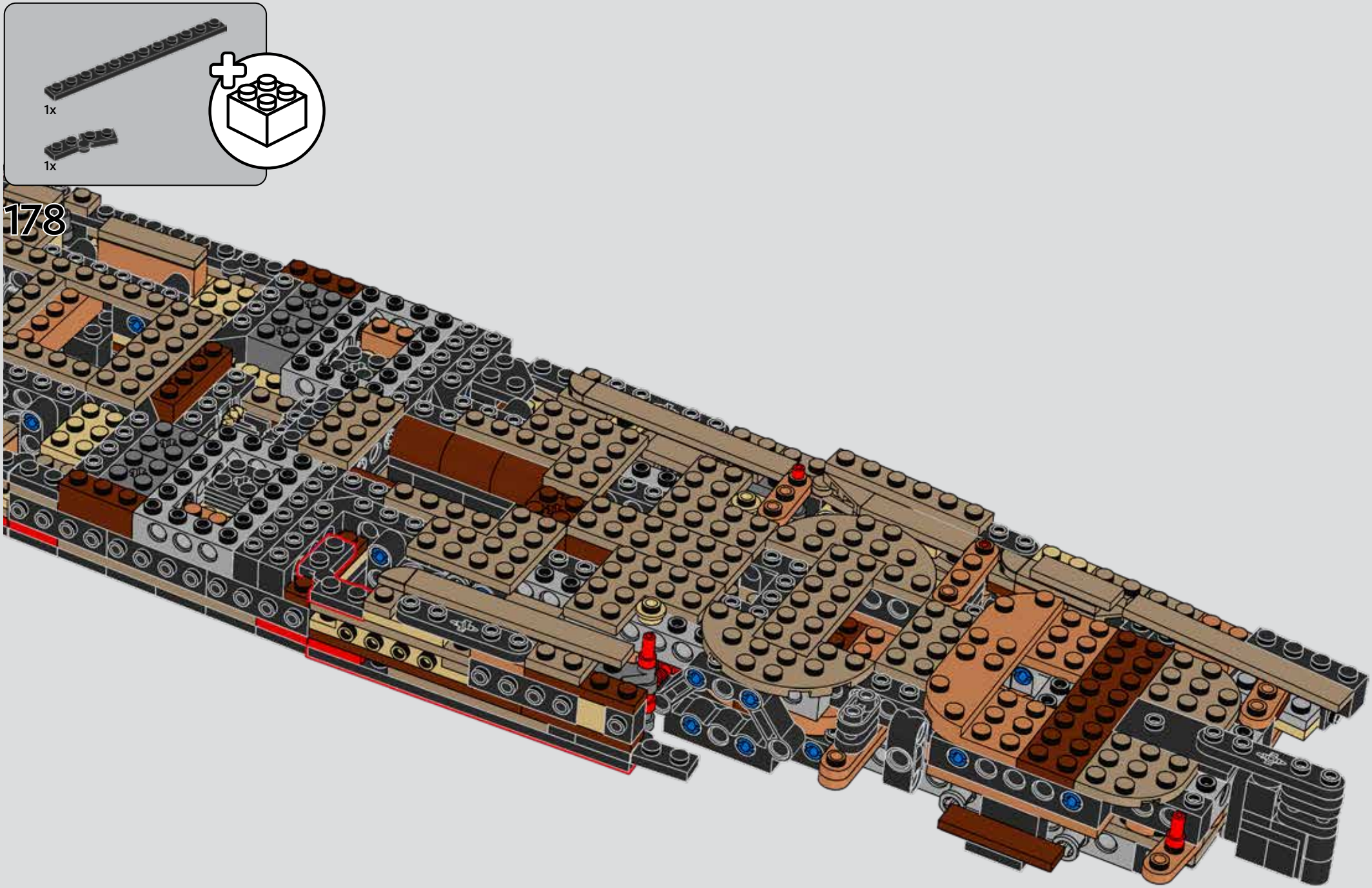


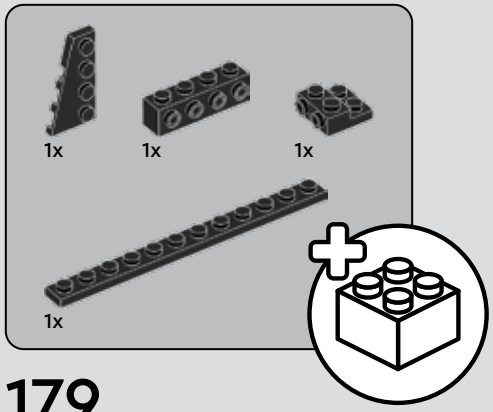
176



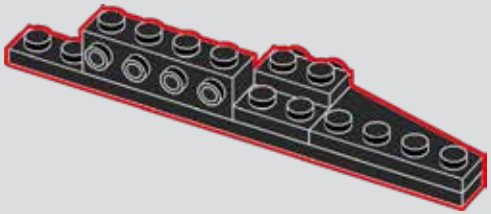
177

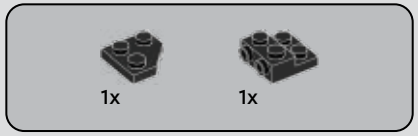



1x
1x
178

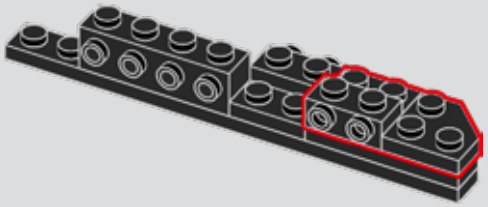


179

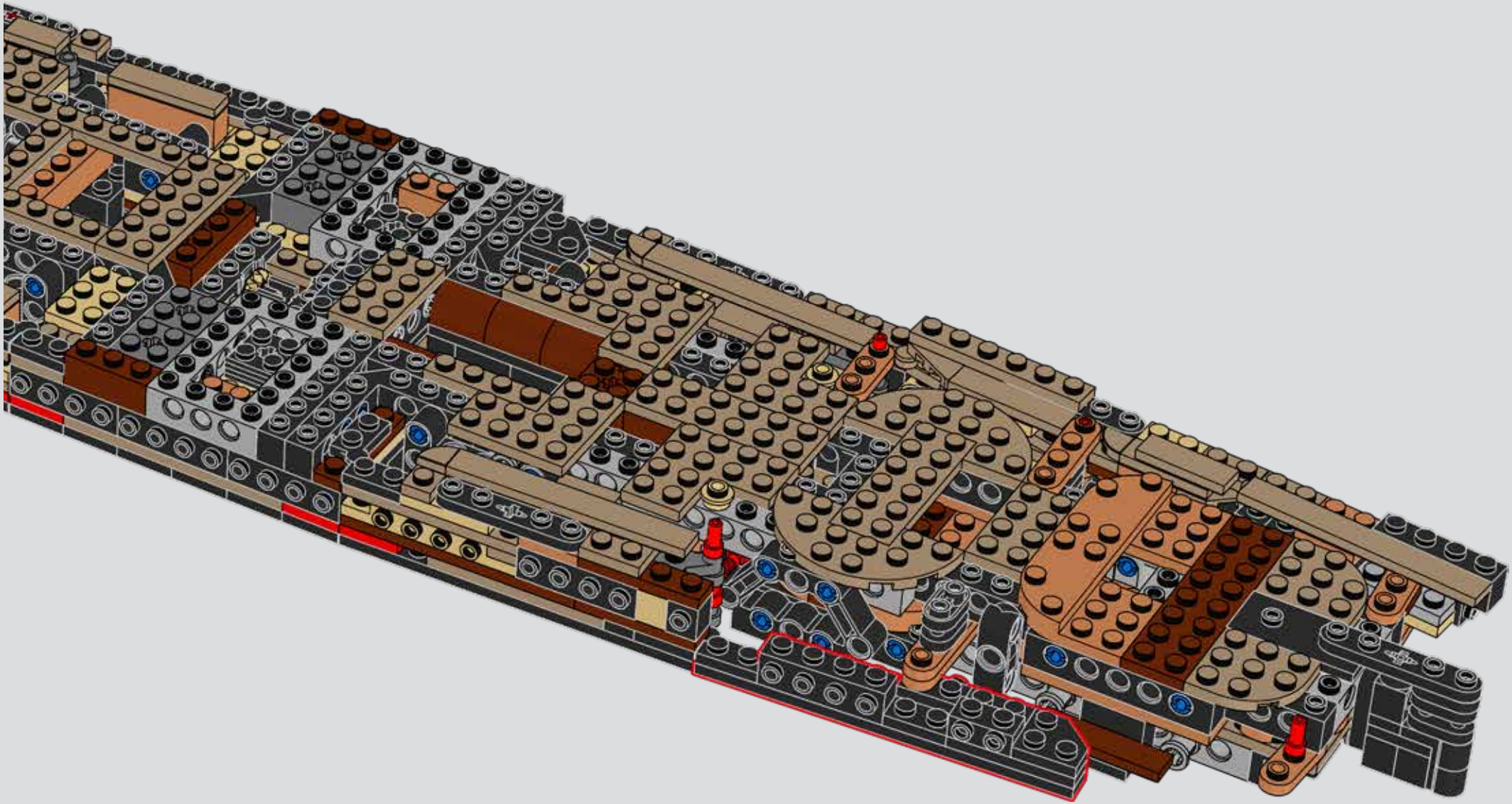




180

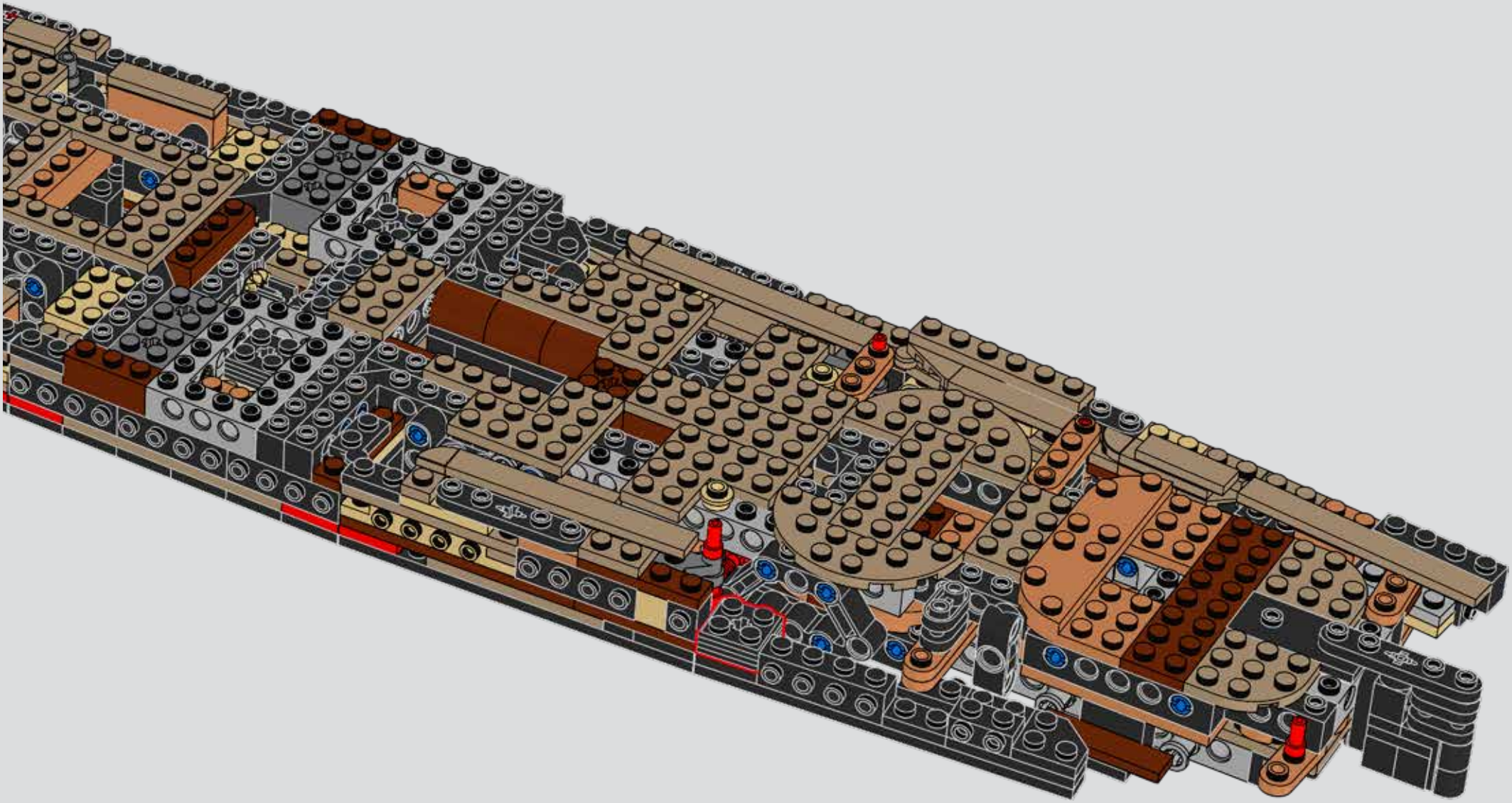


181



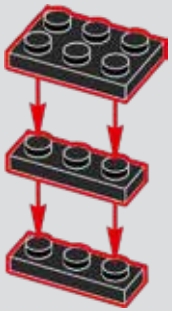
1x

182

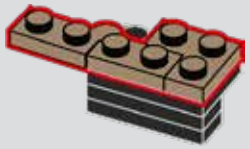


183

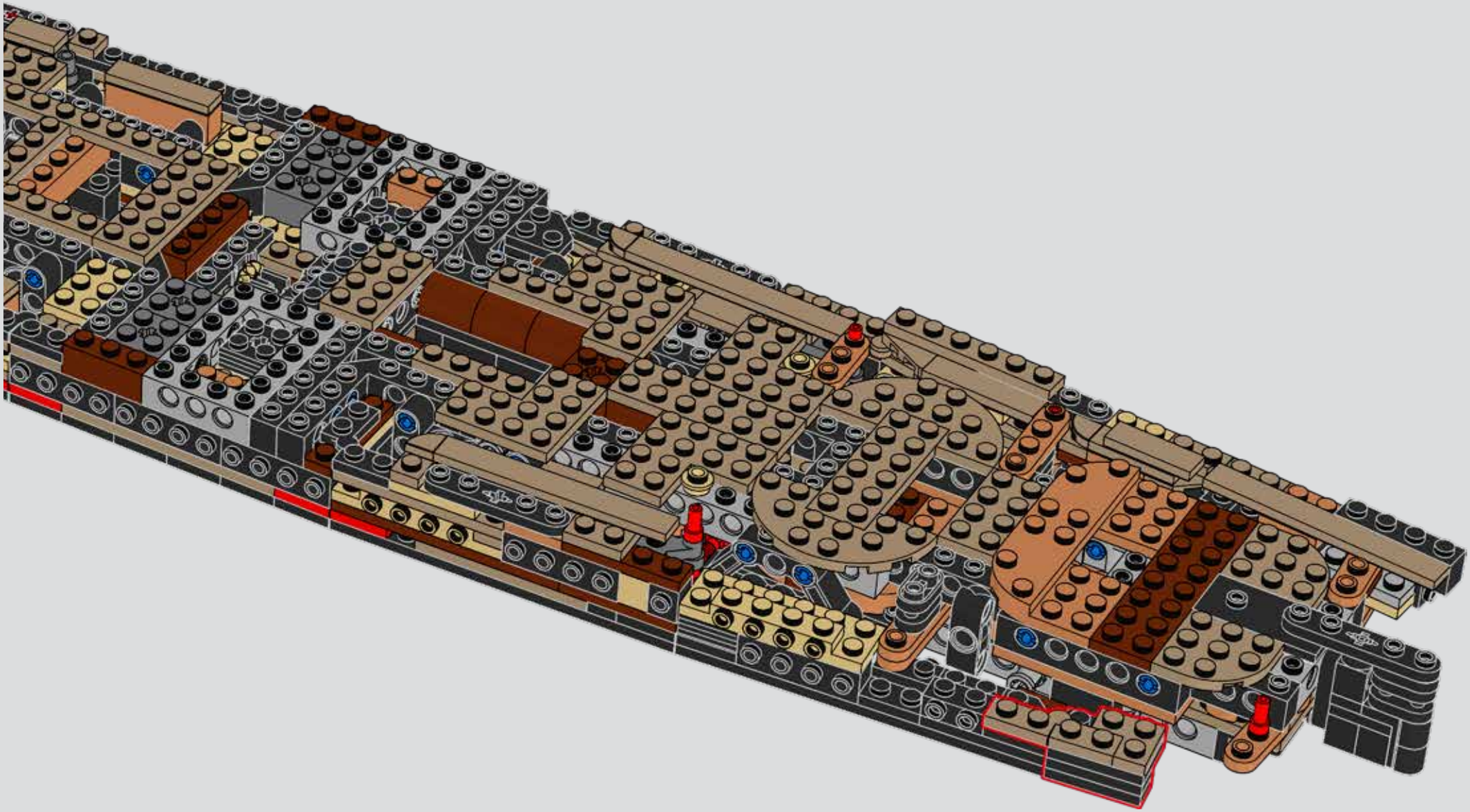
184

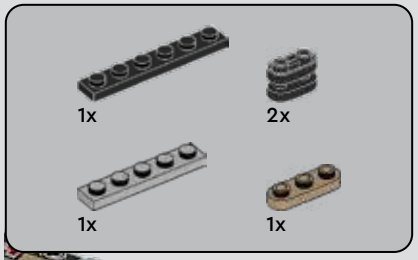


185

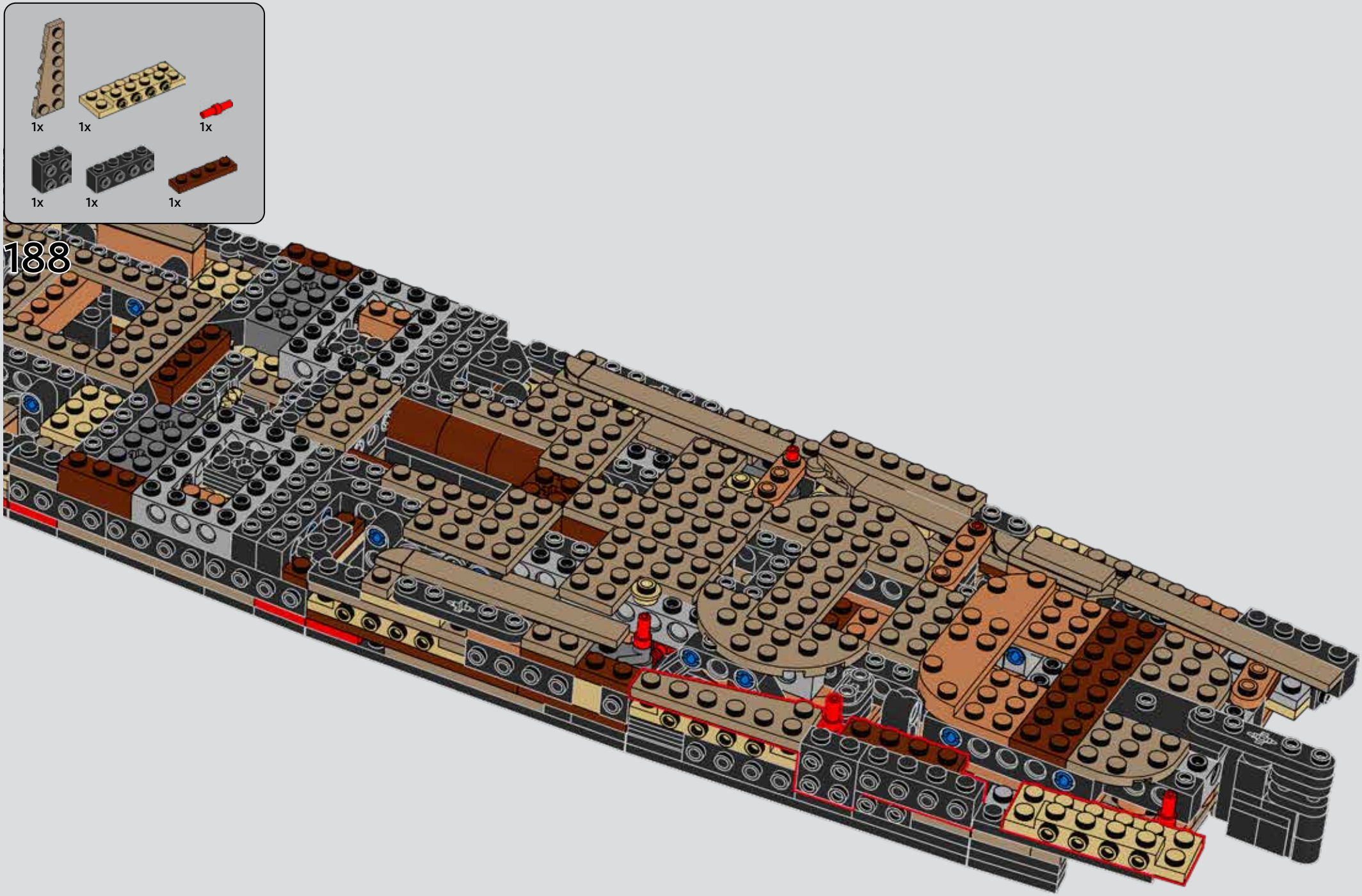


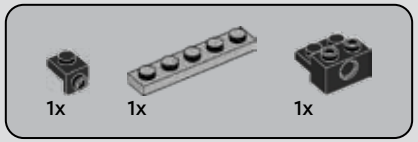
186



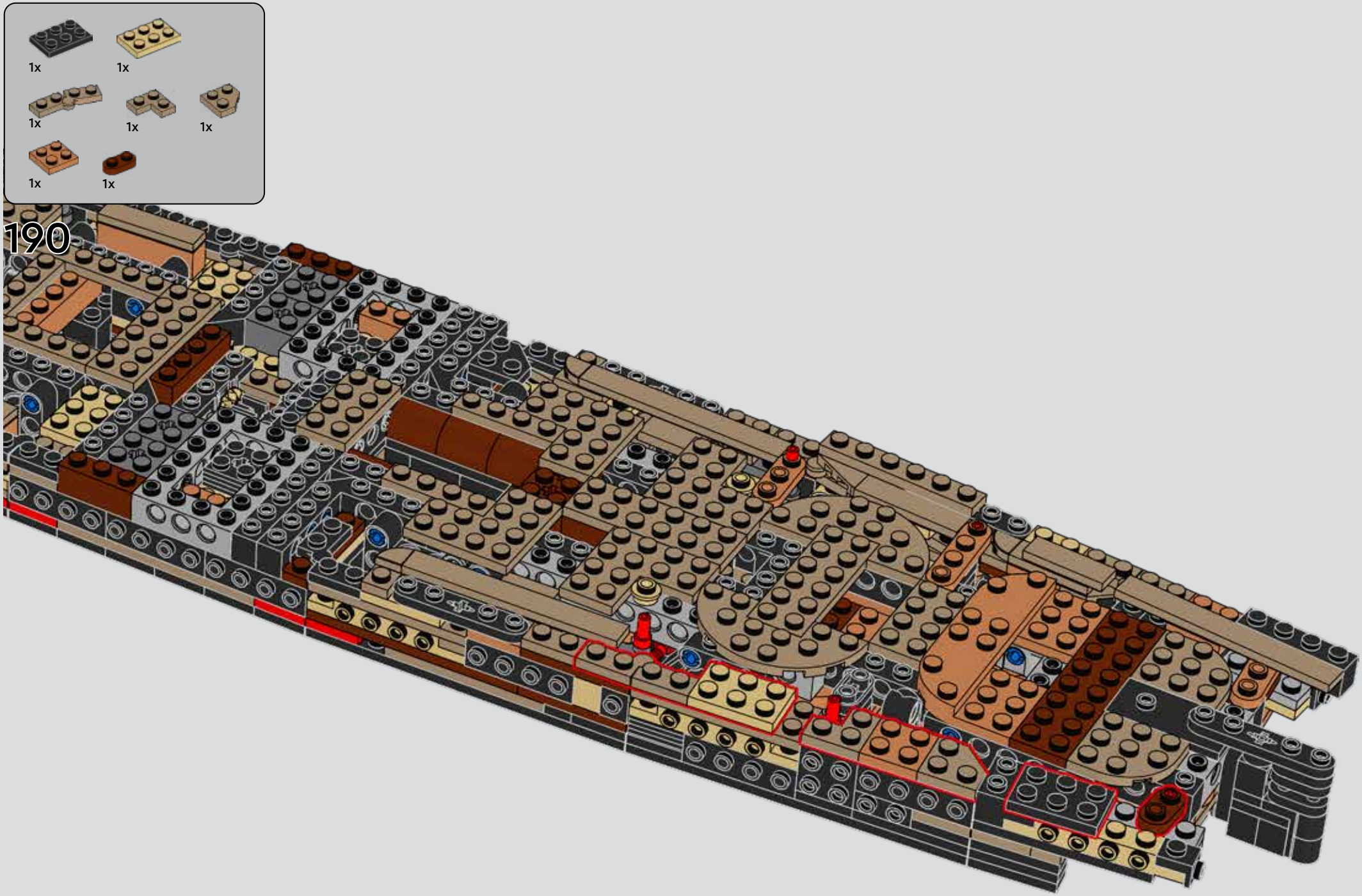


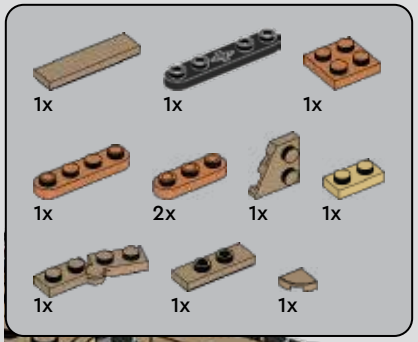
187


1x
1x
1x
1x
1x
1x
188

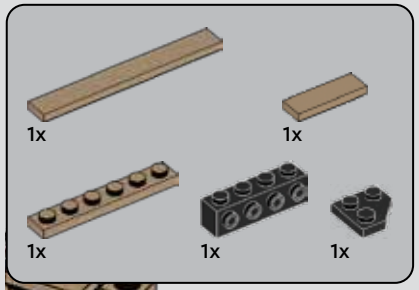


189

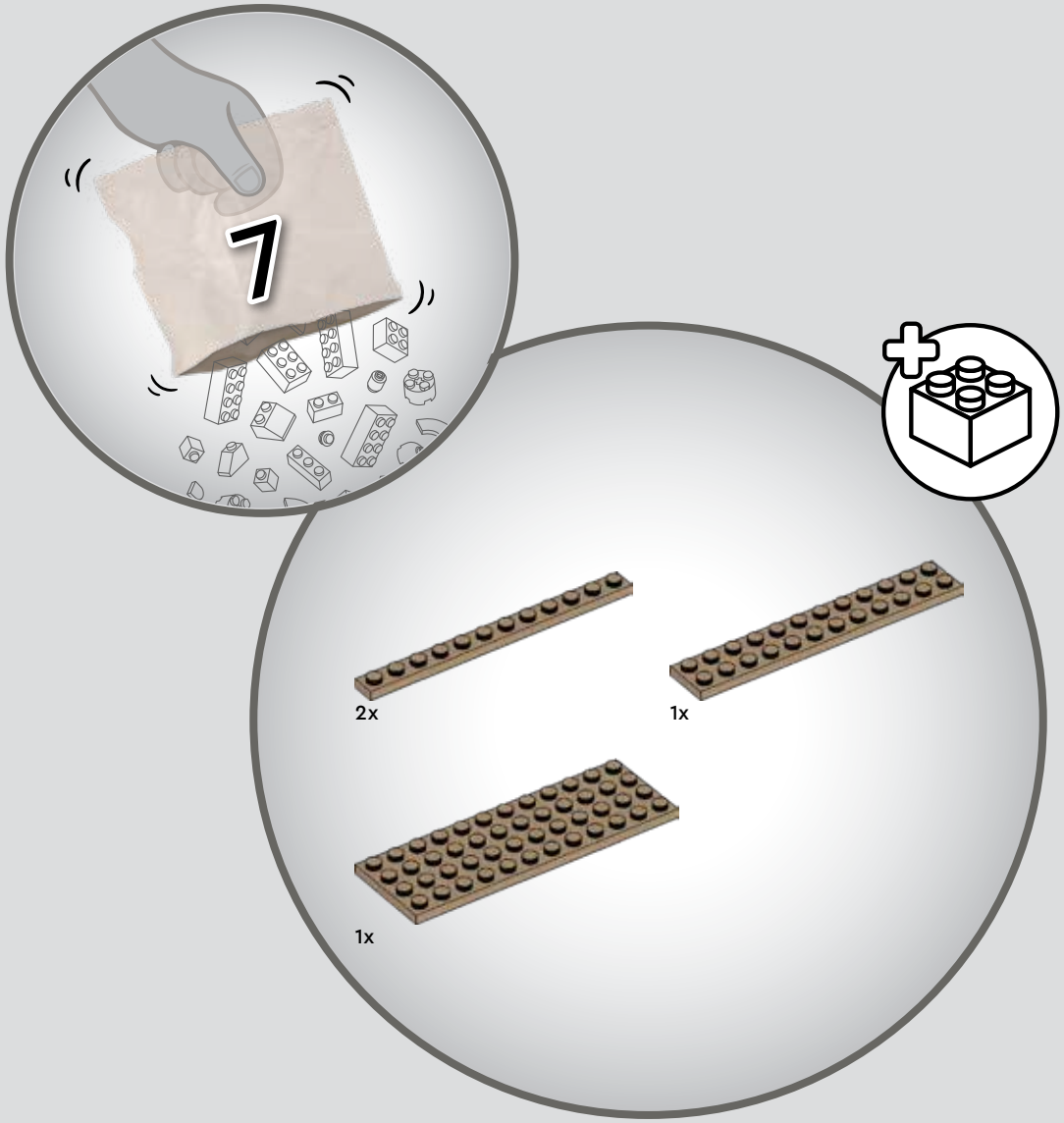

1x
1x
1x
1x
1x
1x
1x
190



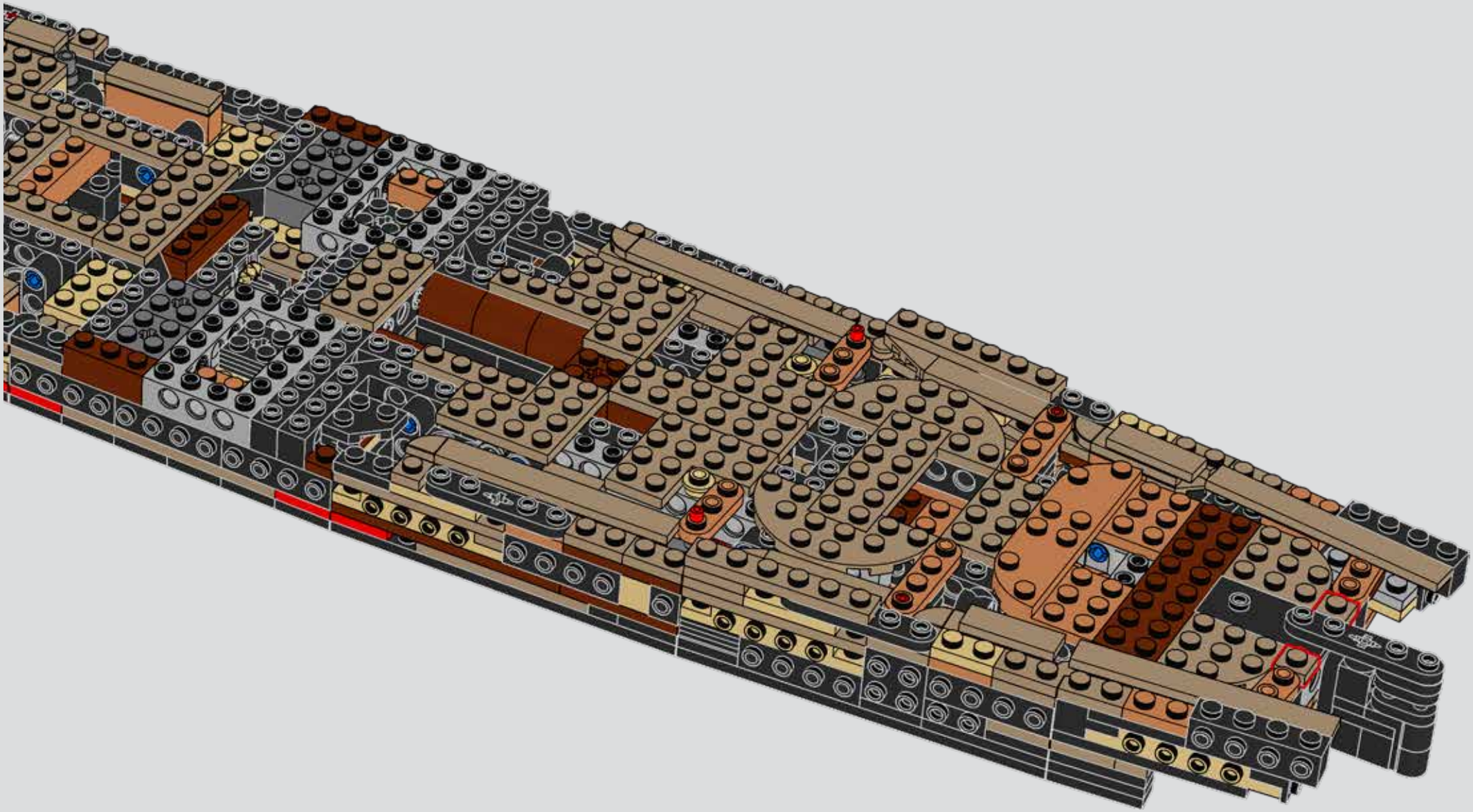
191

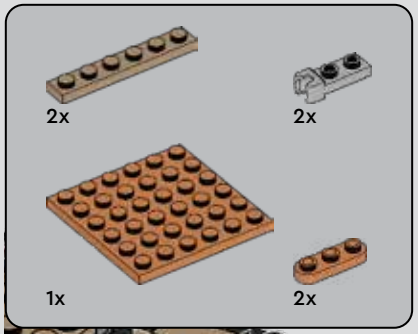


192

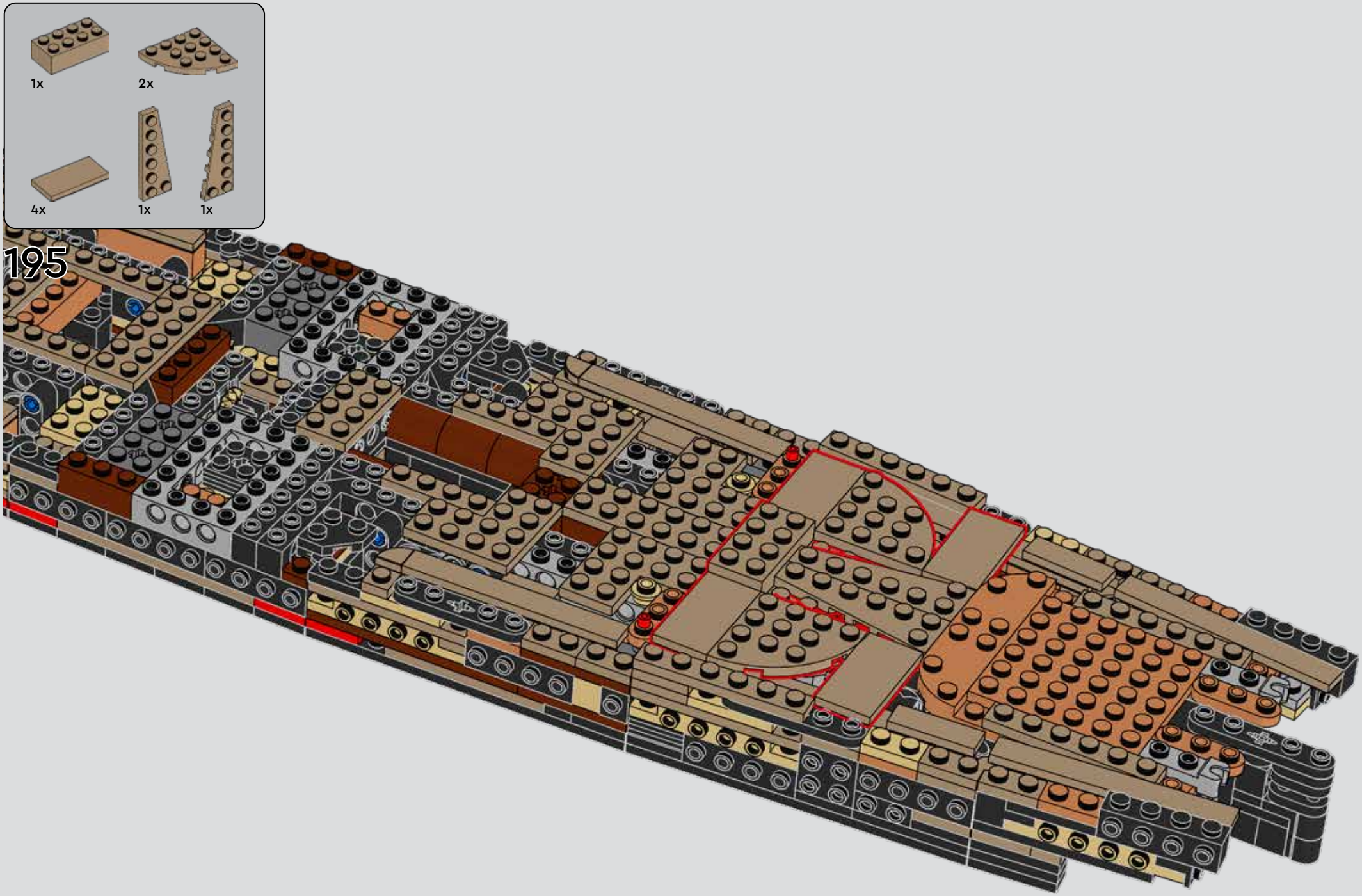

7
2x
1x
1x

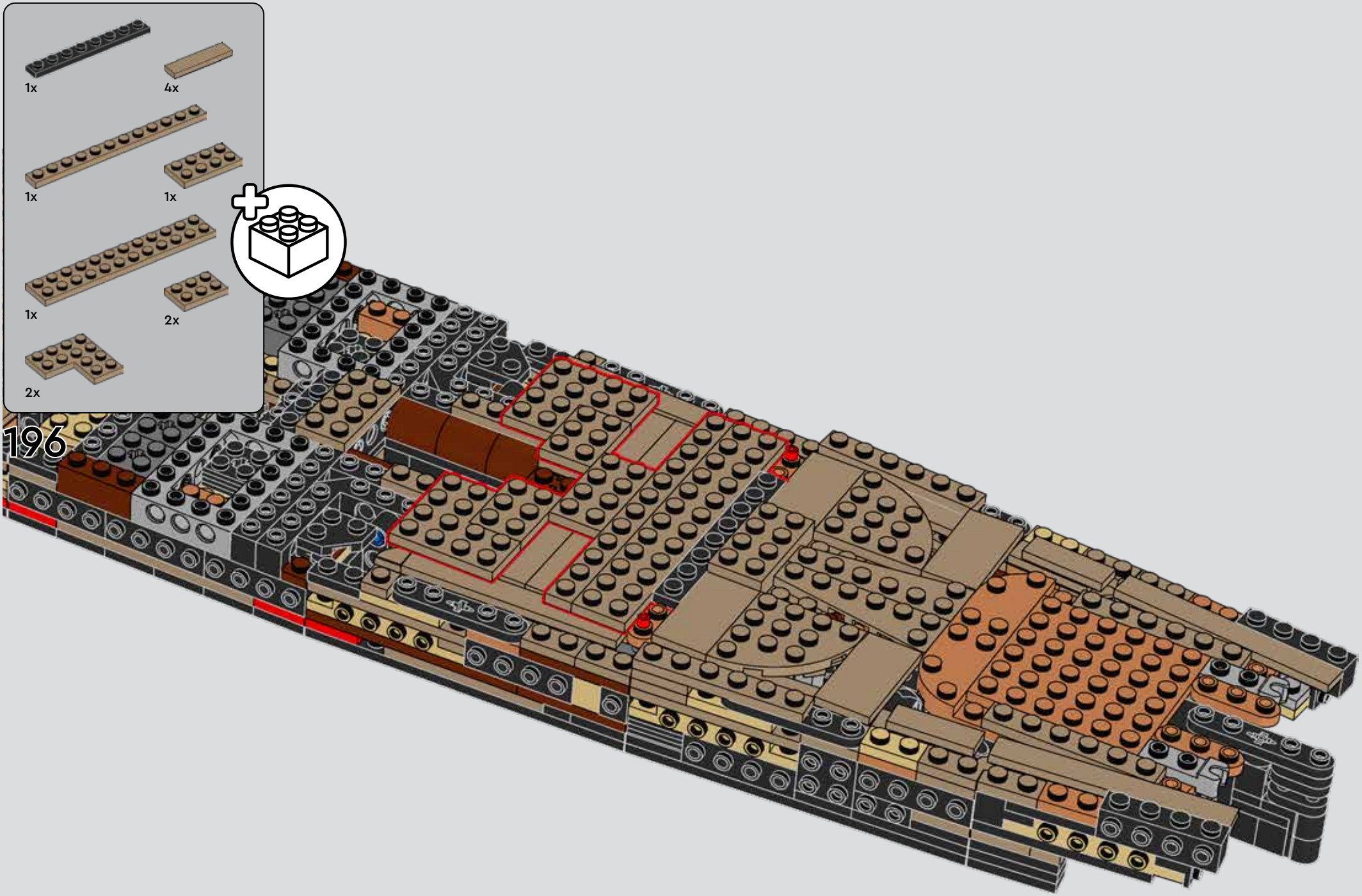
193

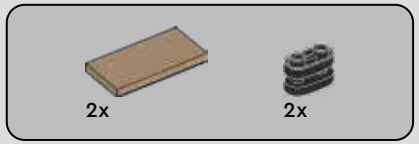




194

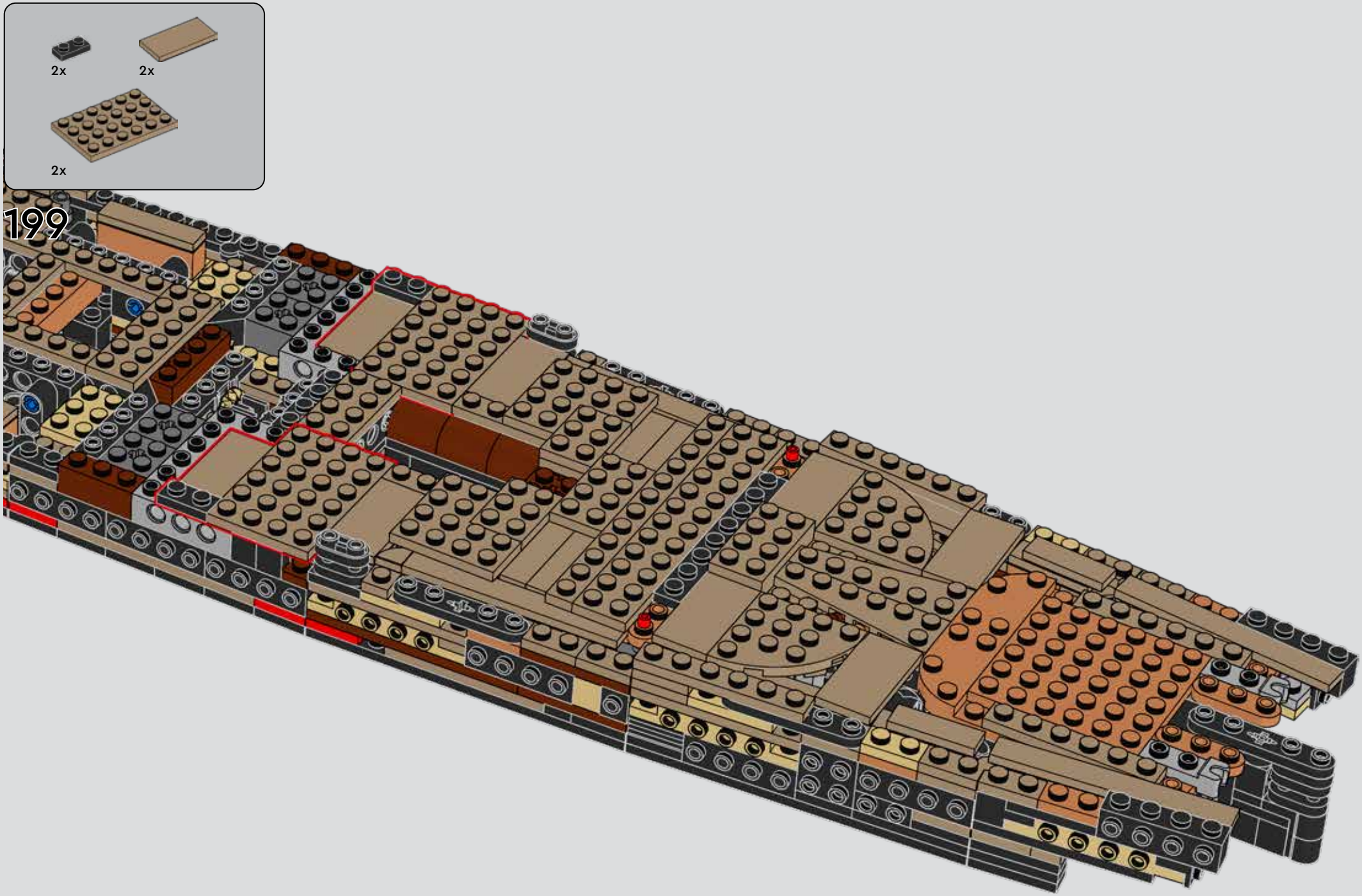

1x
2x
4x
1x
1x
195

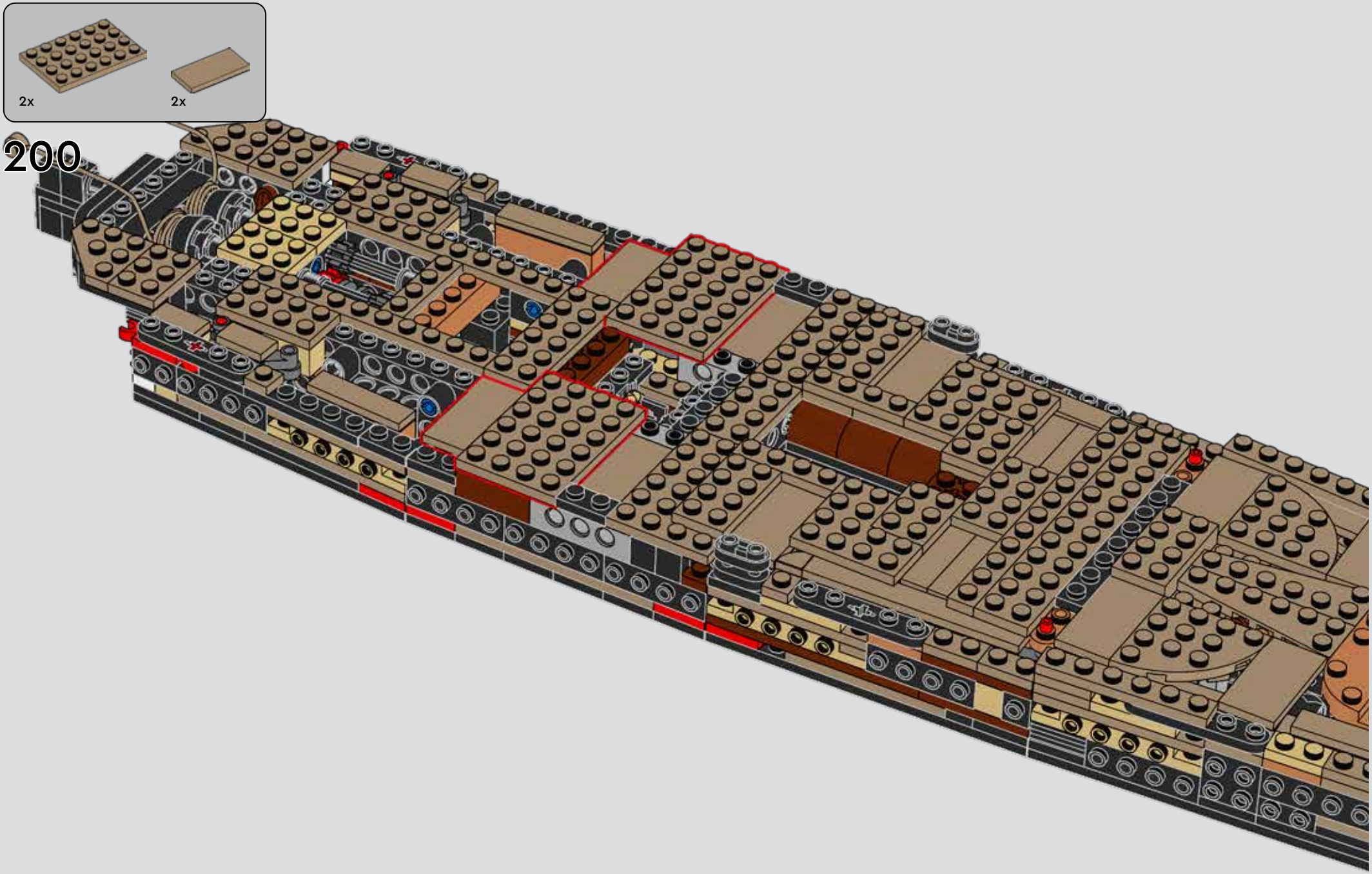

1x
4x
1x
1x
1x
2x
2x
196

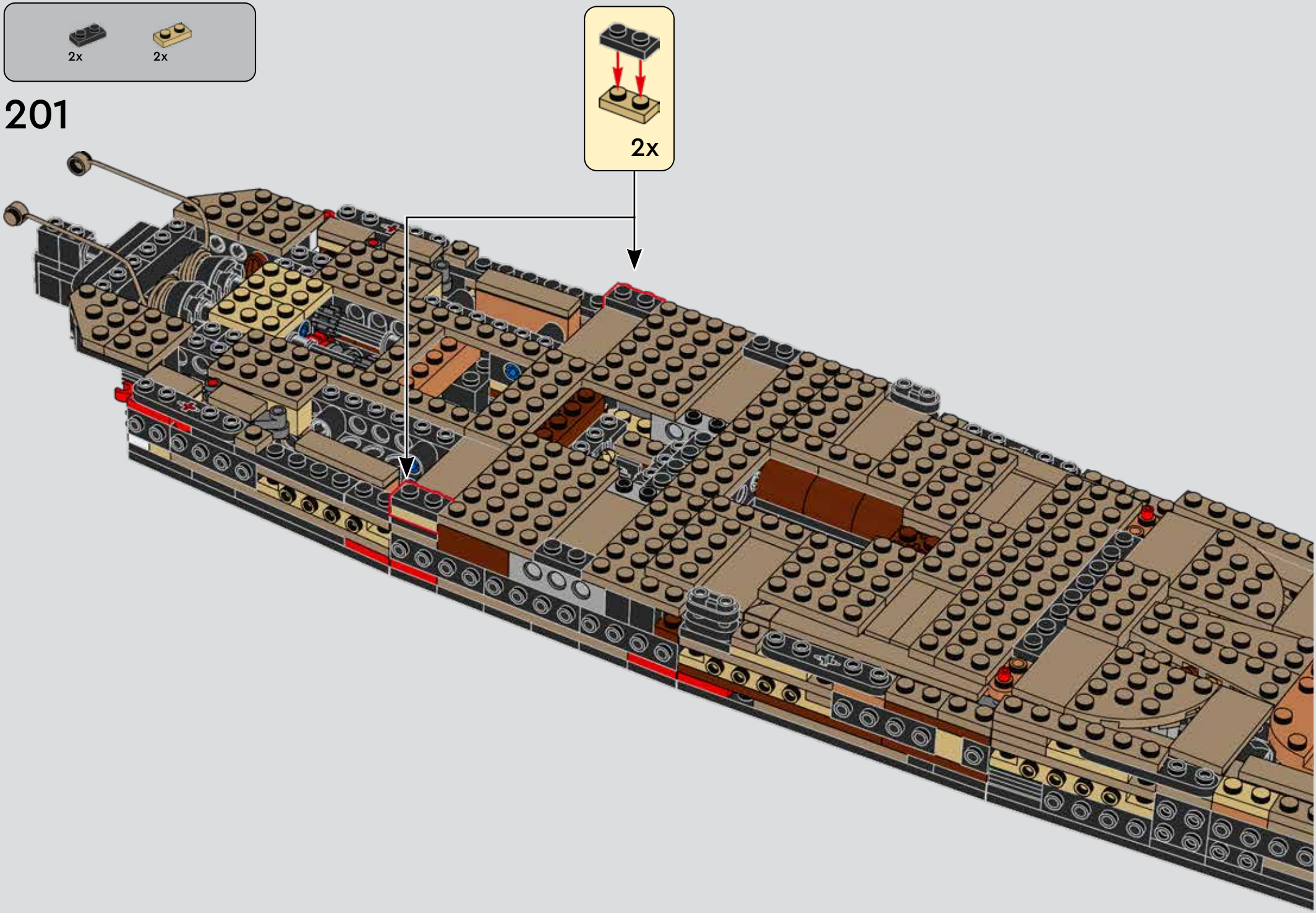


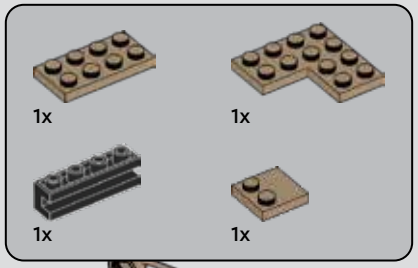
197

198

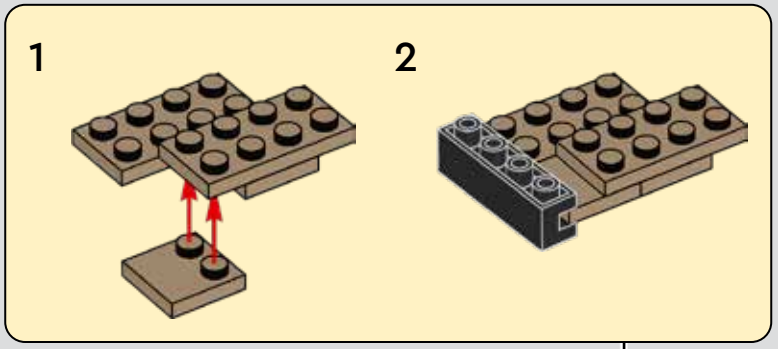

2x
2x
2x
199

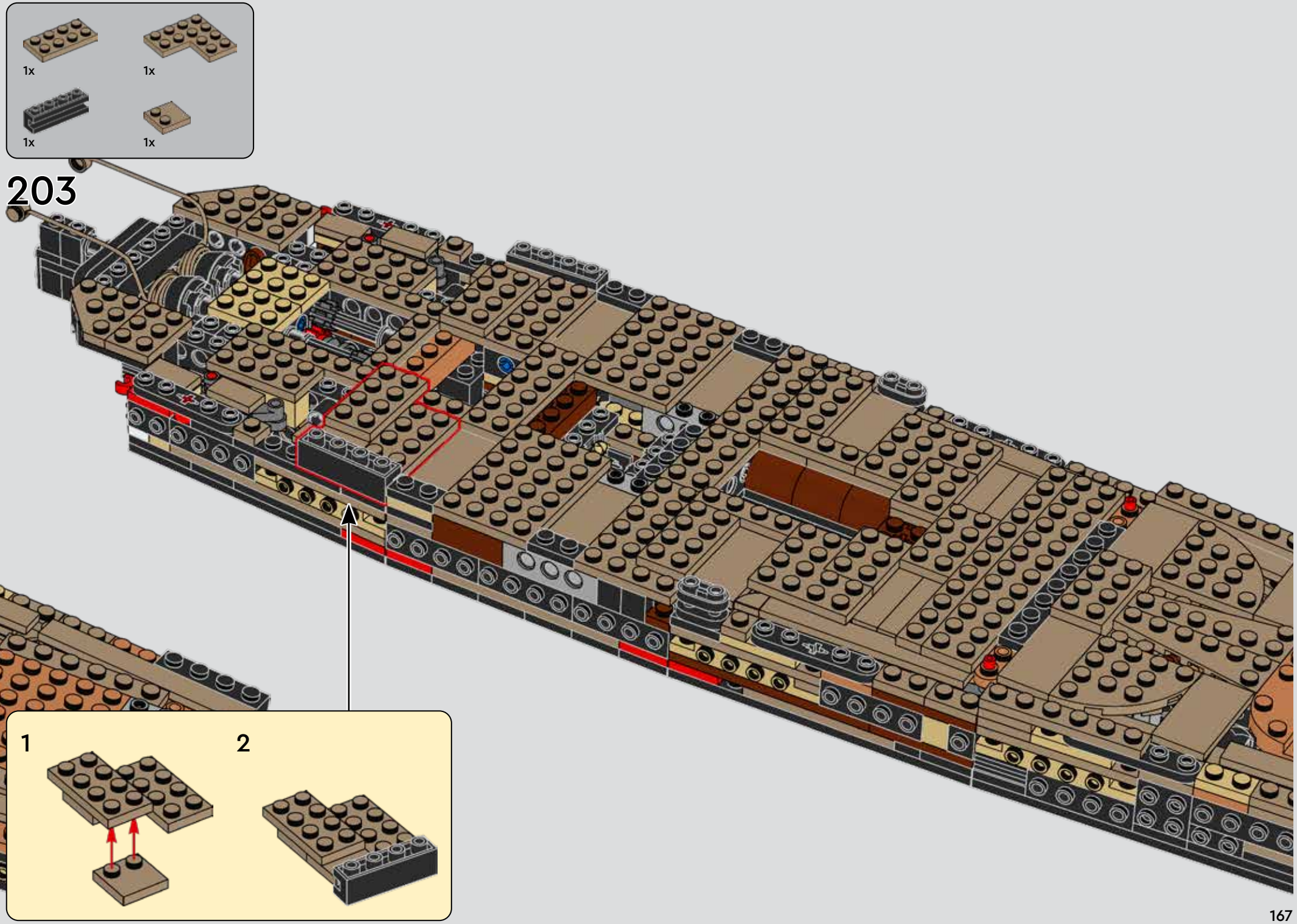

2x
2x
200

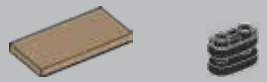

2x
2x
201
2x



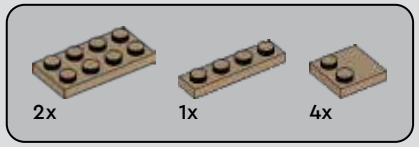
202



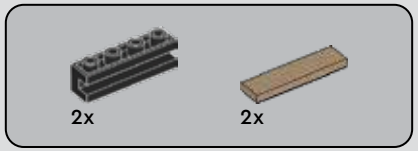

1x
1x
1x
1x
203
1
2



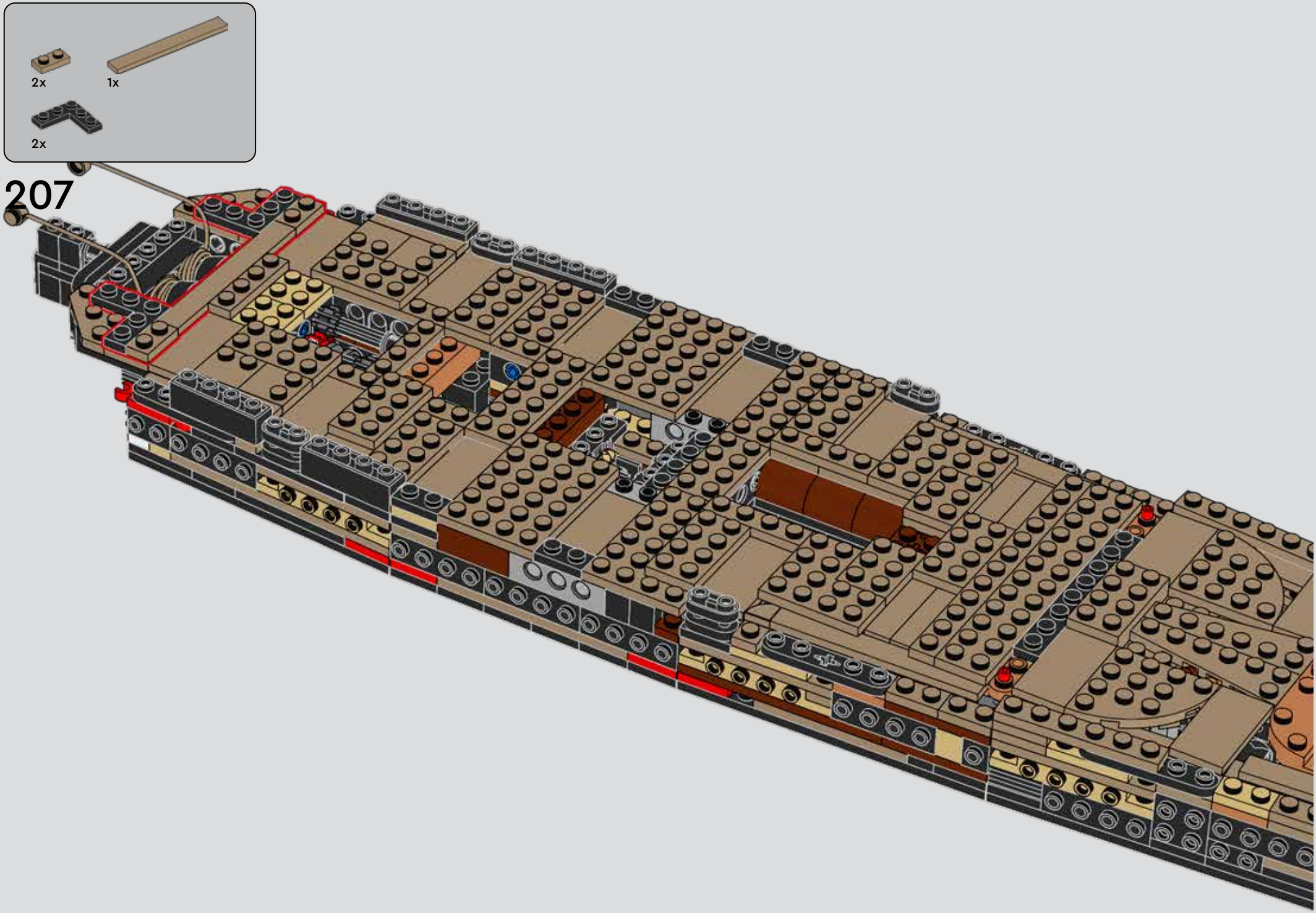
204



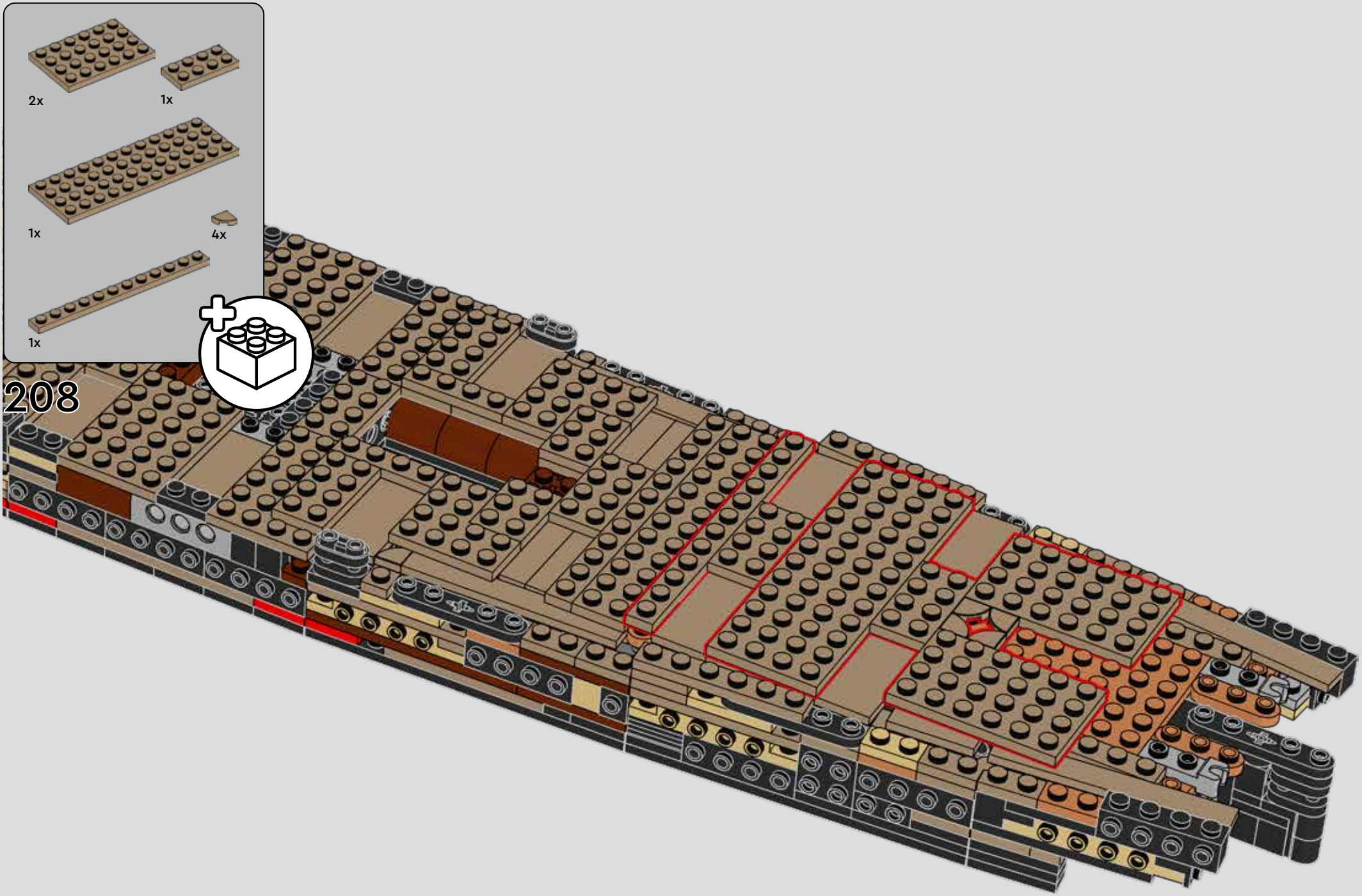
205

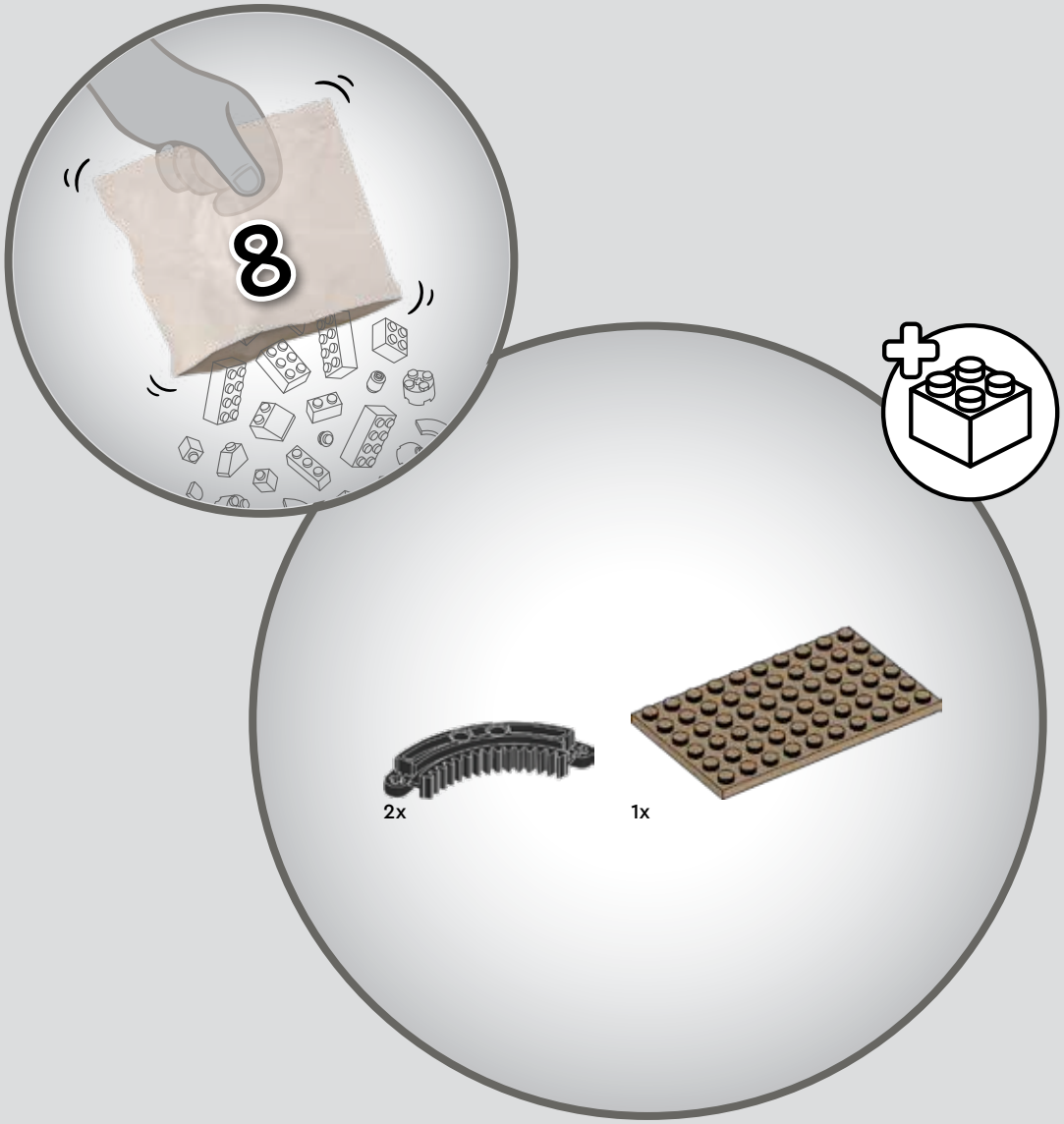


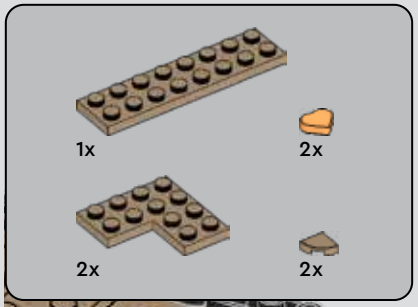
206



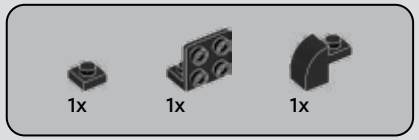
207


2x
1x
1x
4x
1x
208

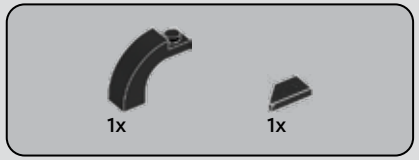

8
2x
1x



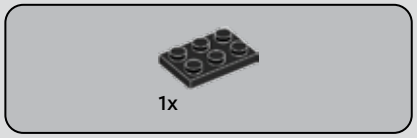
209



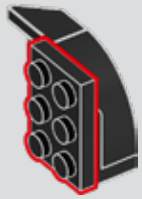
210

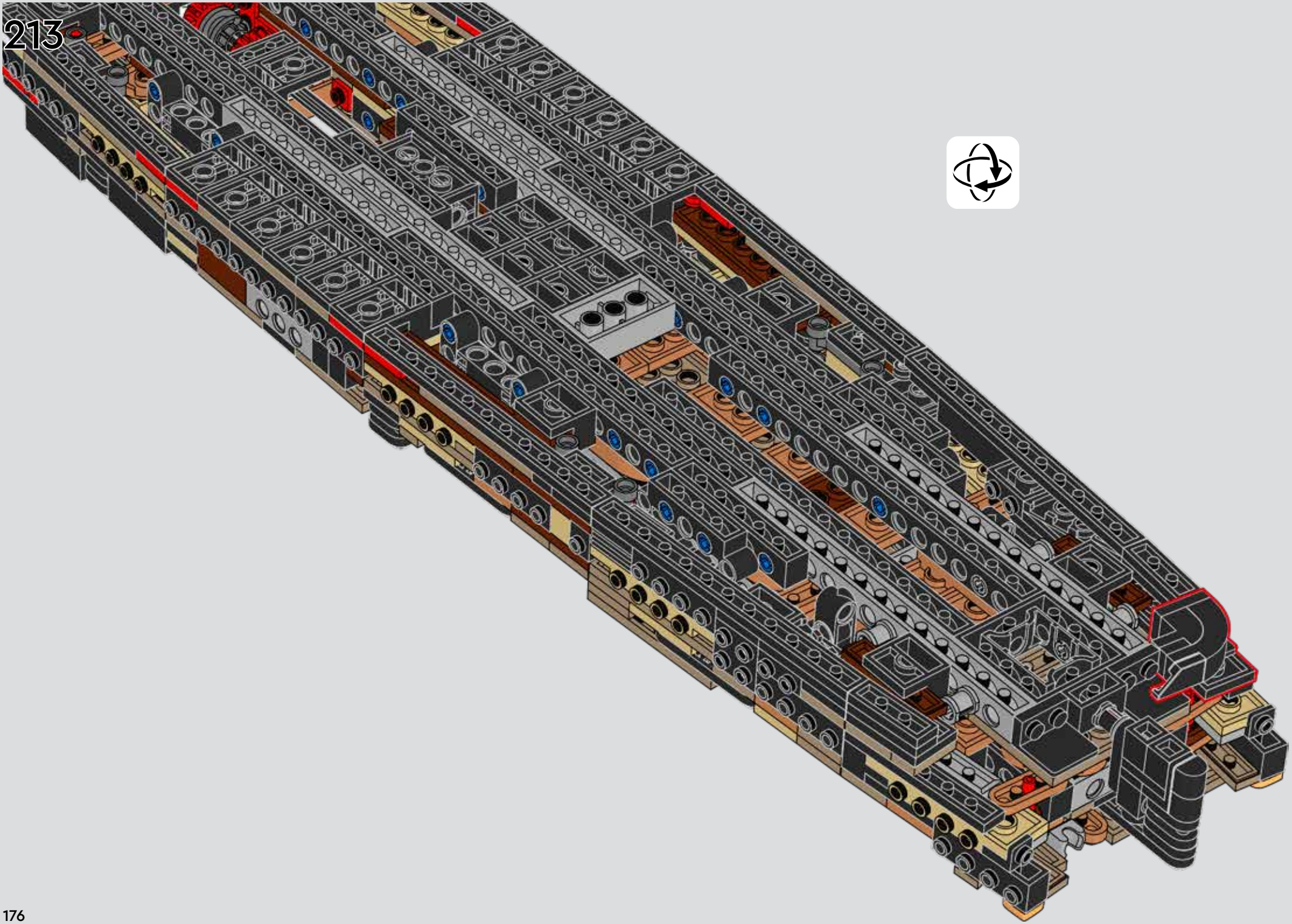


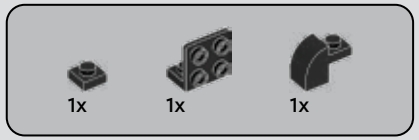
211



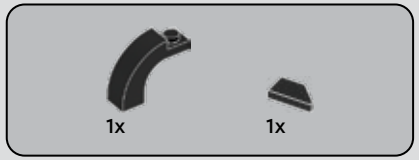
212



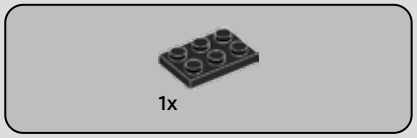

213



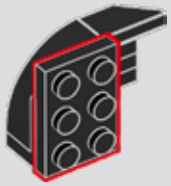
214

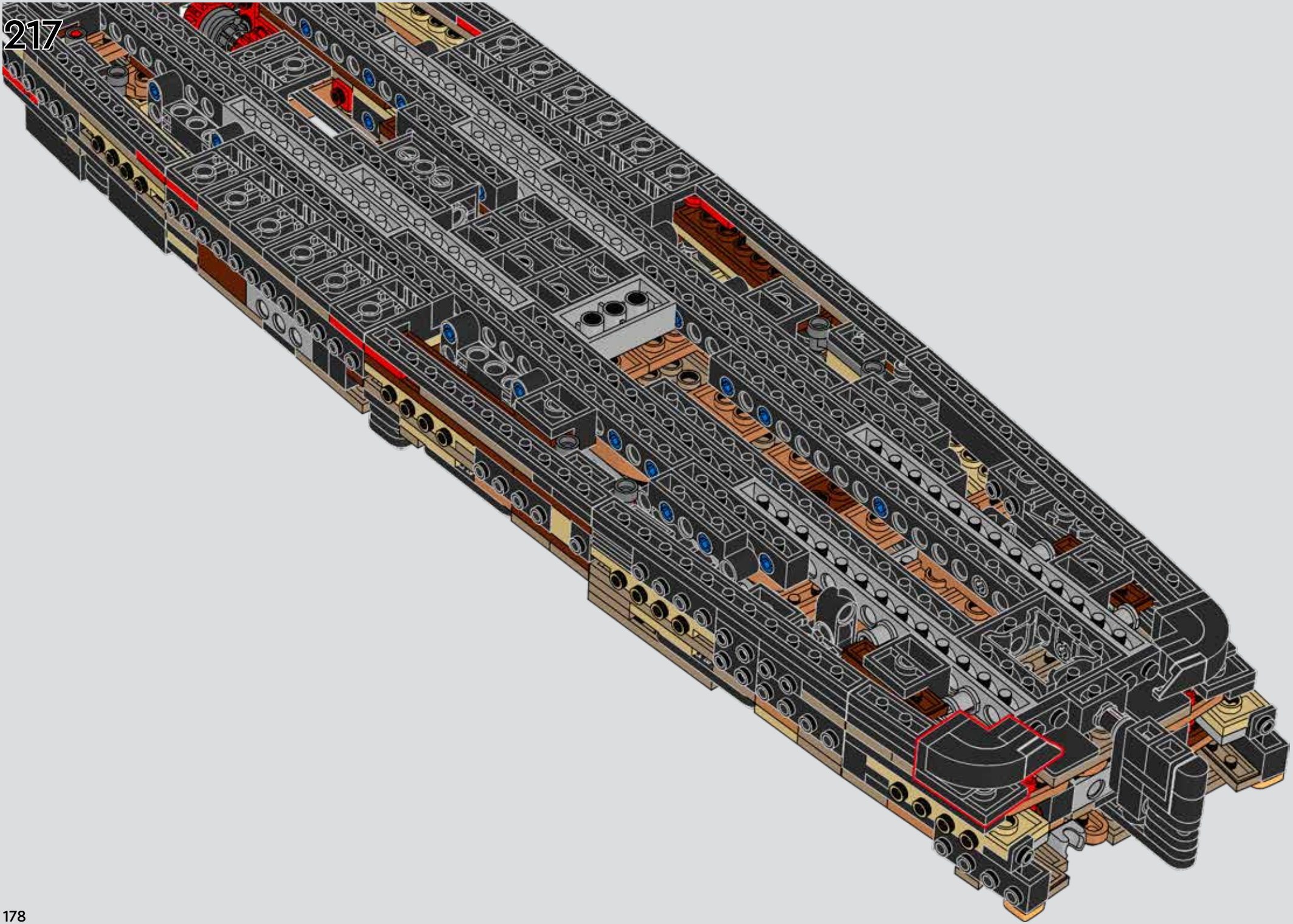


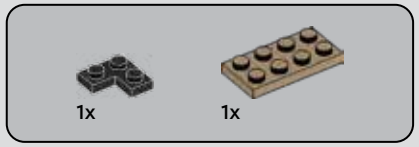
215



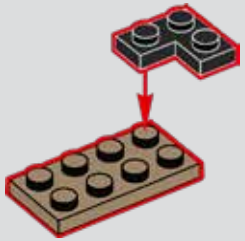
216

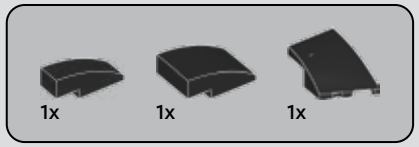



217

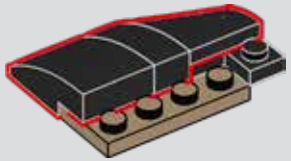


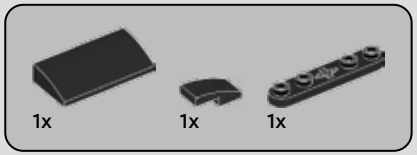
218



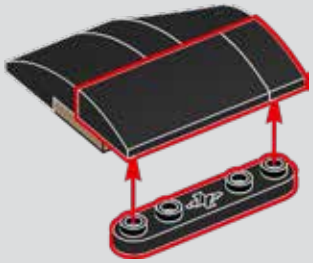


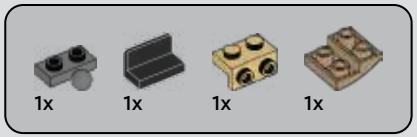
219



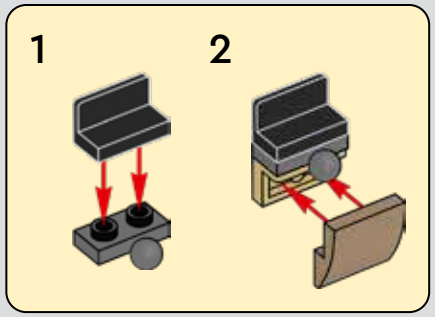


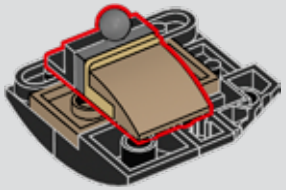
220

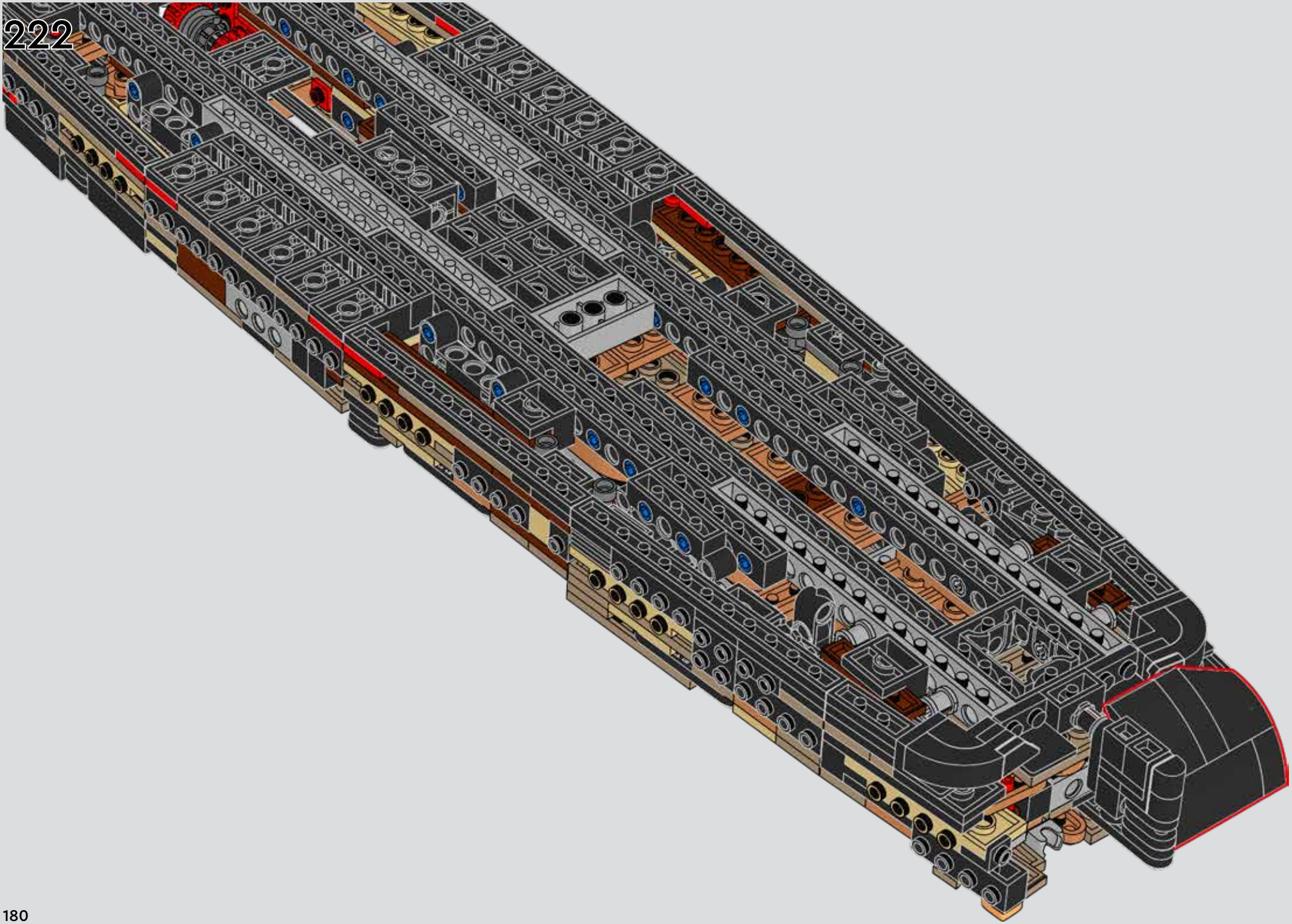


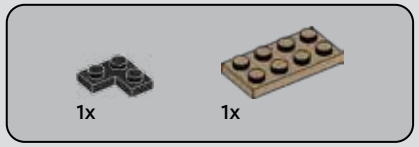


221

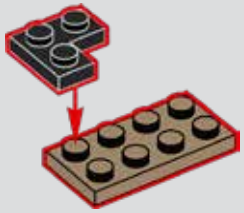


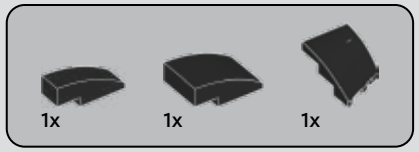



222

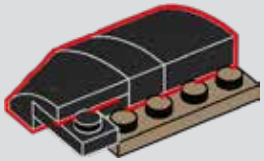


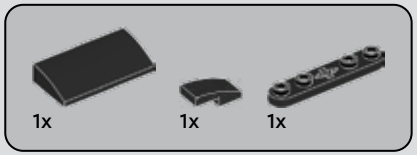
223



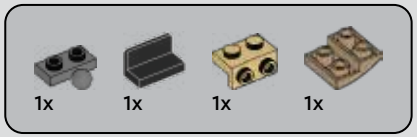


224

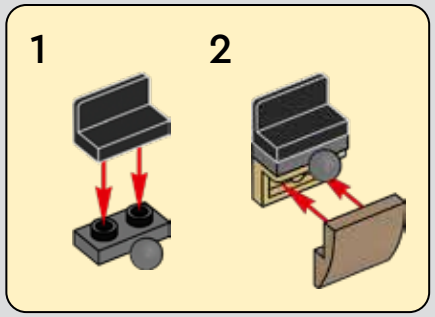


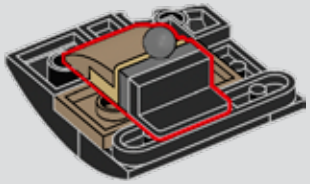


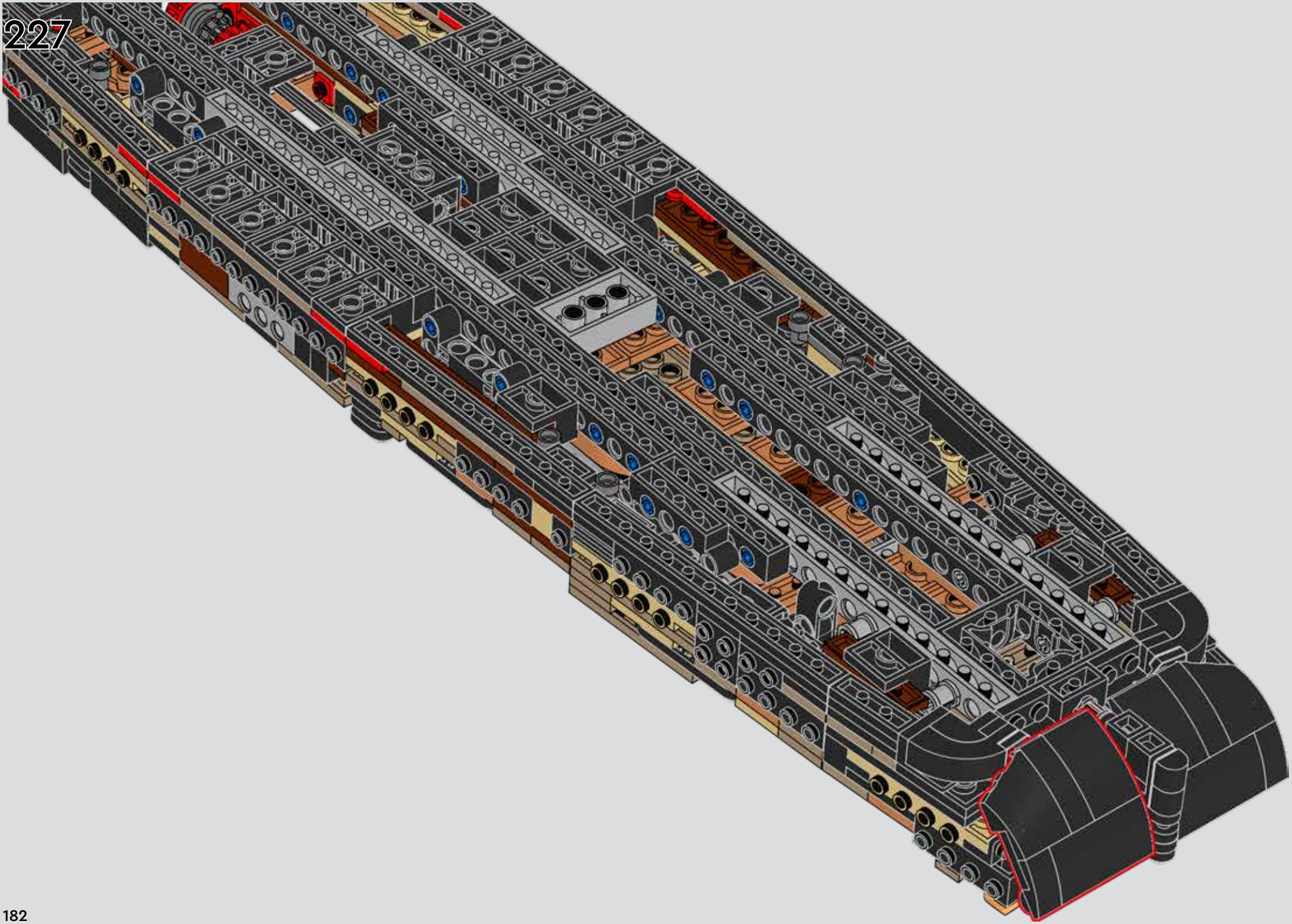
225

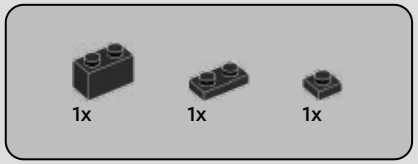


226

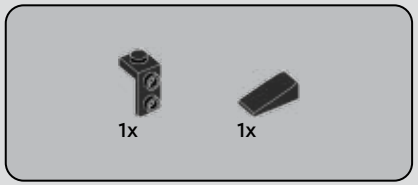




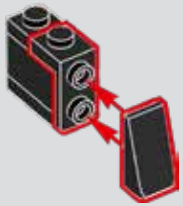

227

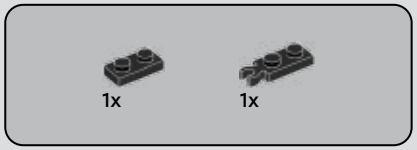


228

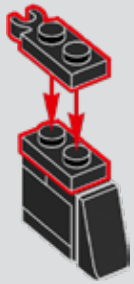


229

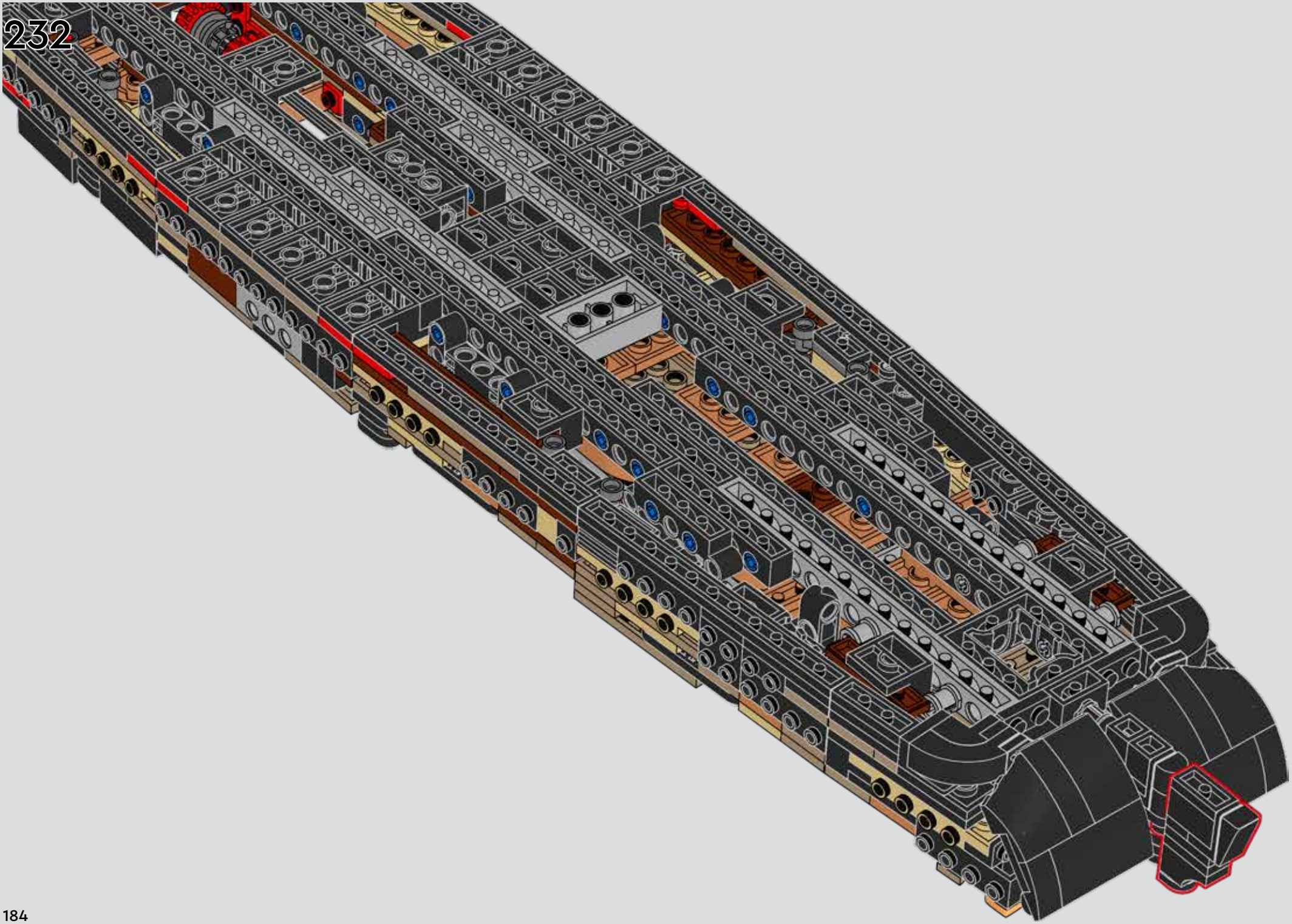


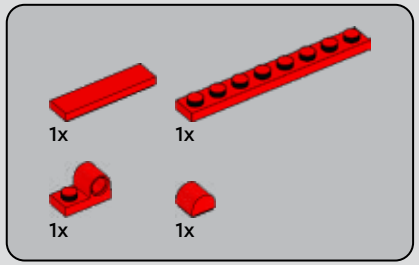


230

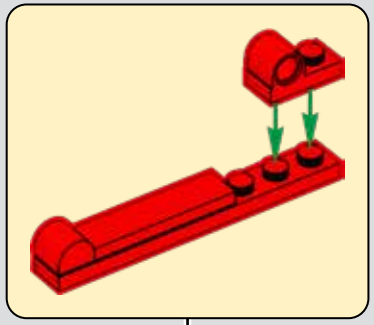


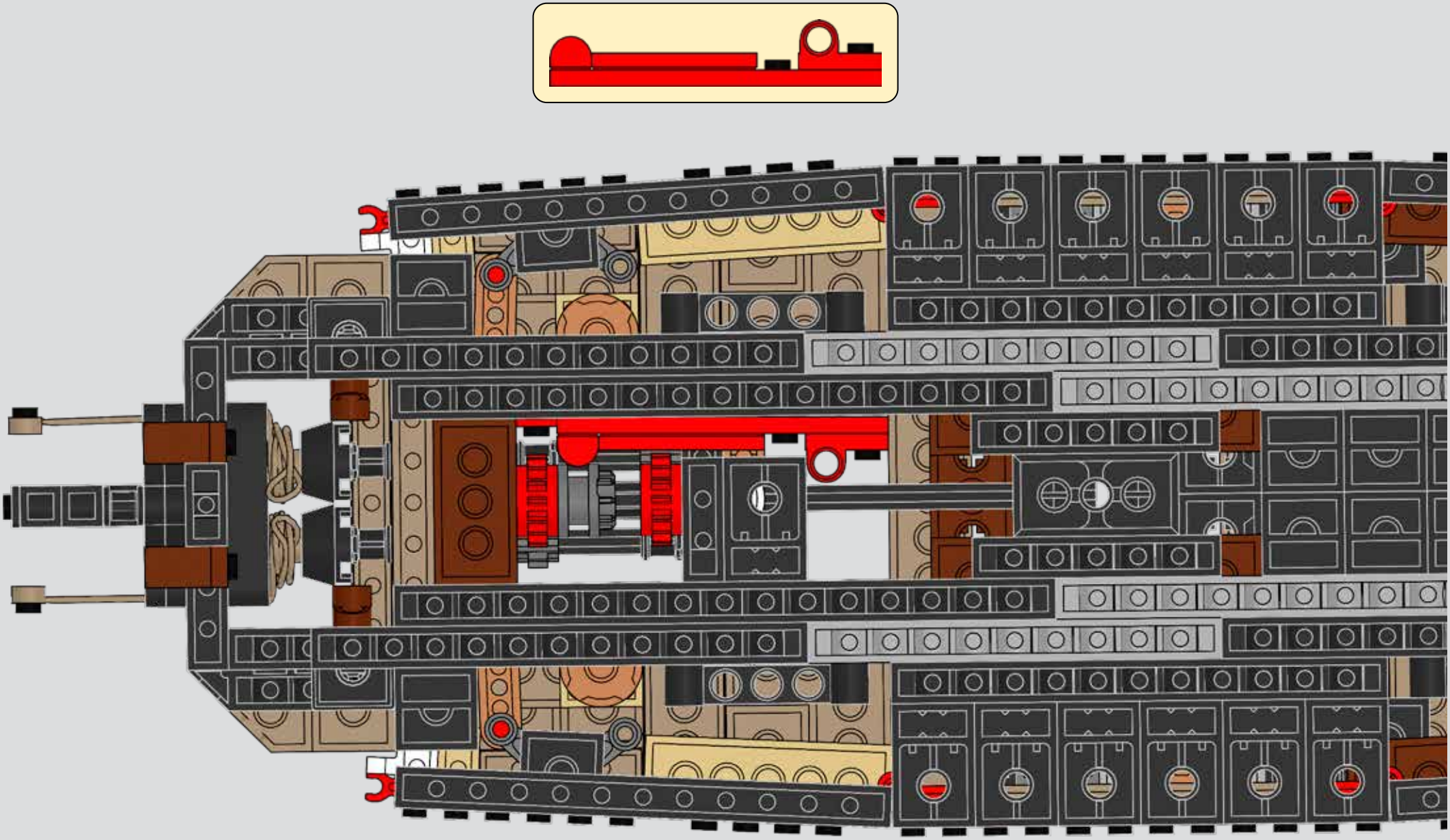
231

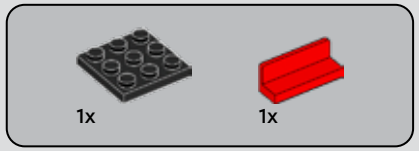

232



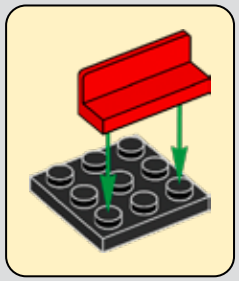
233

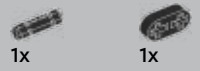




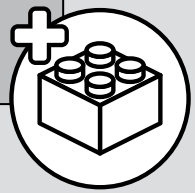


234





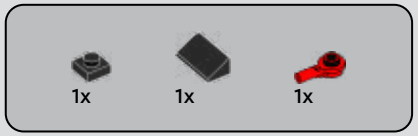
235



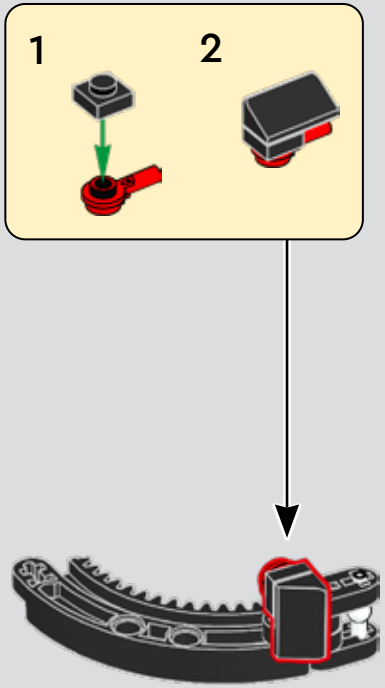
236

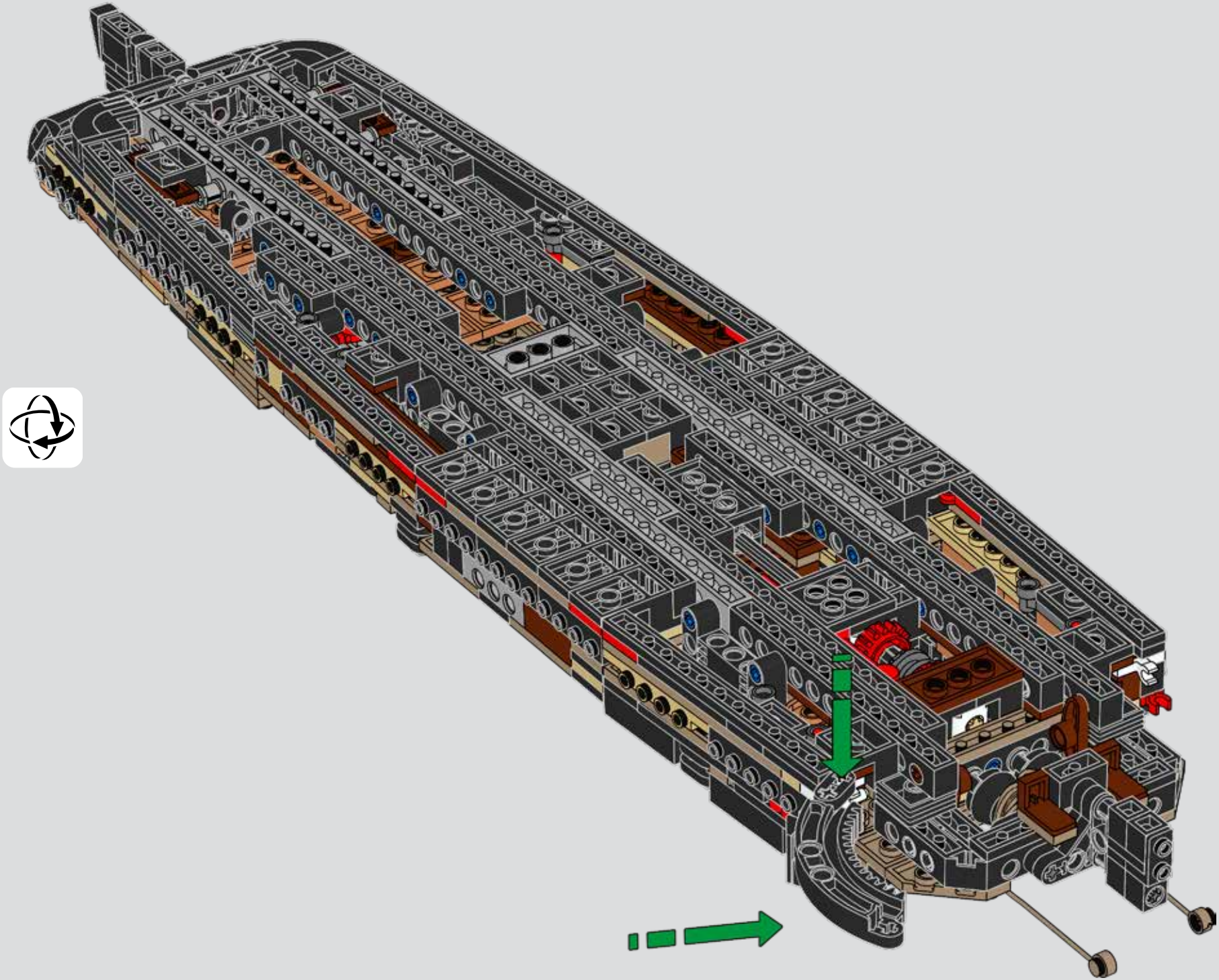
237

238

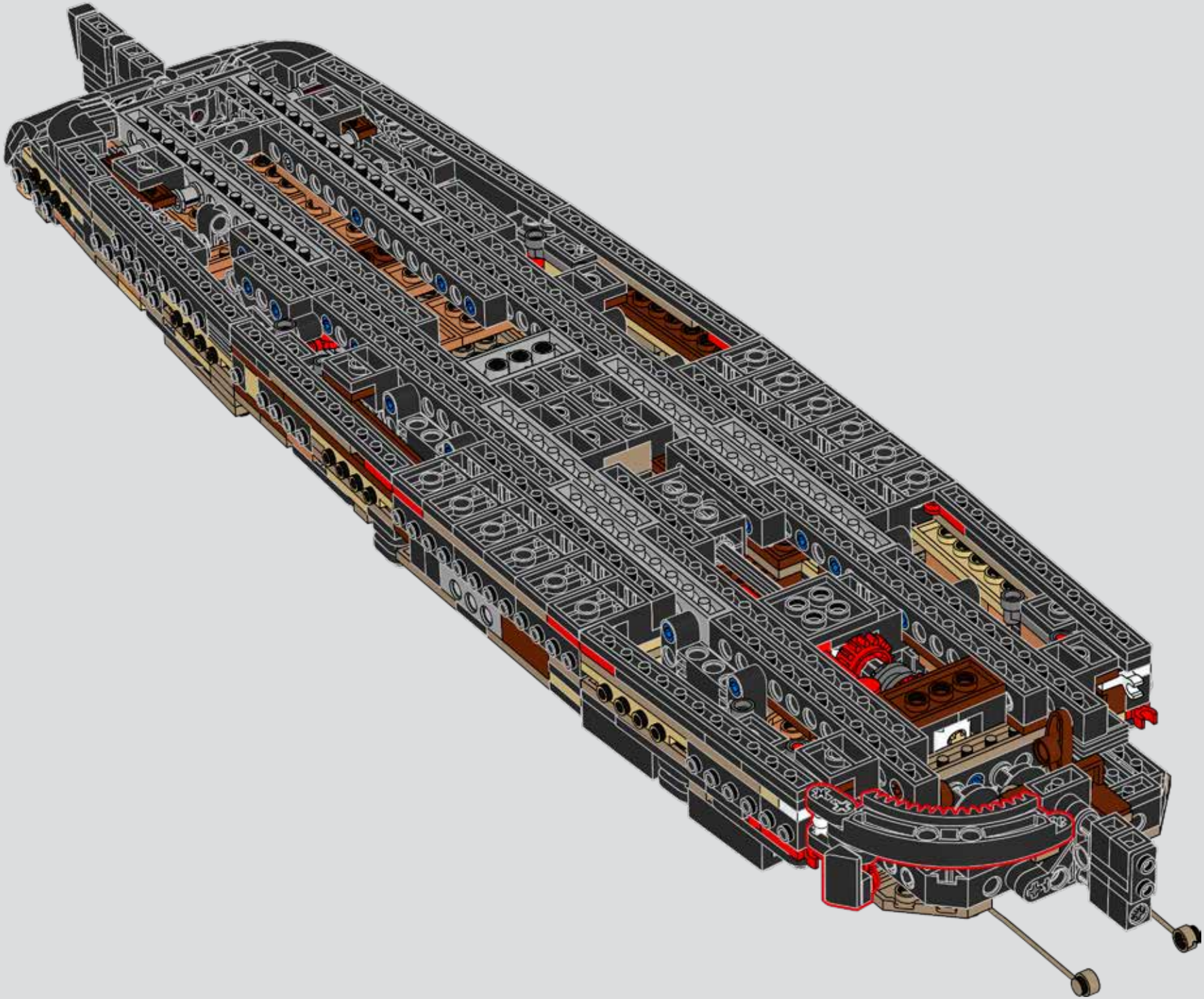


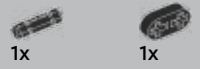
239





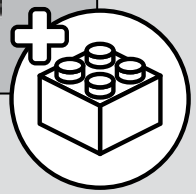
240

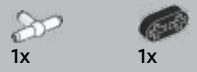




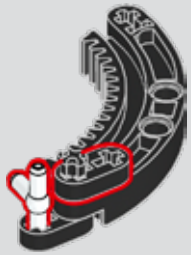
241

242

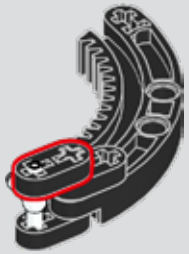


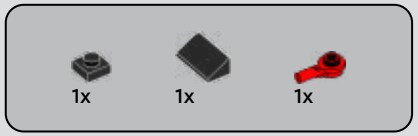


243

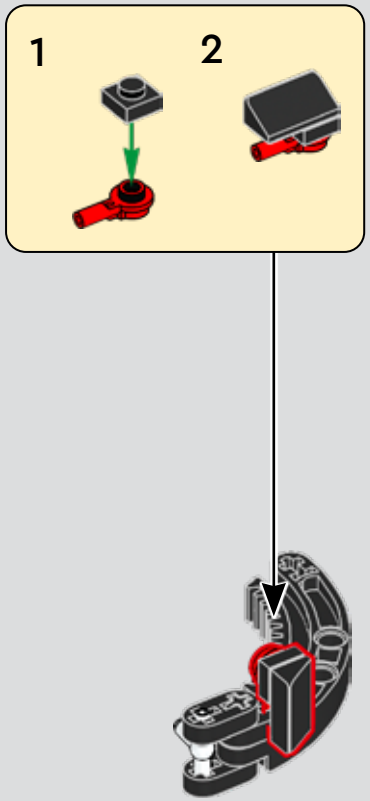


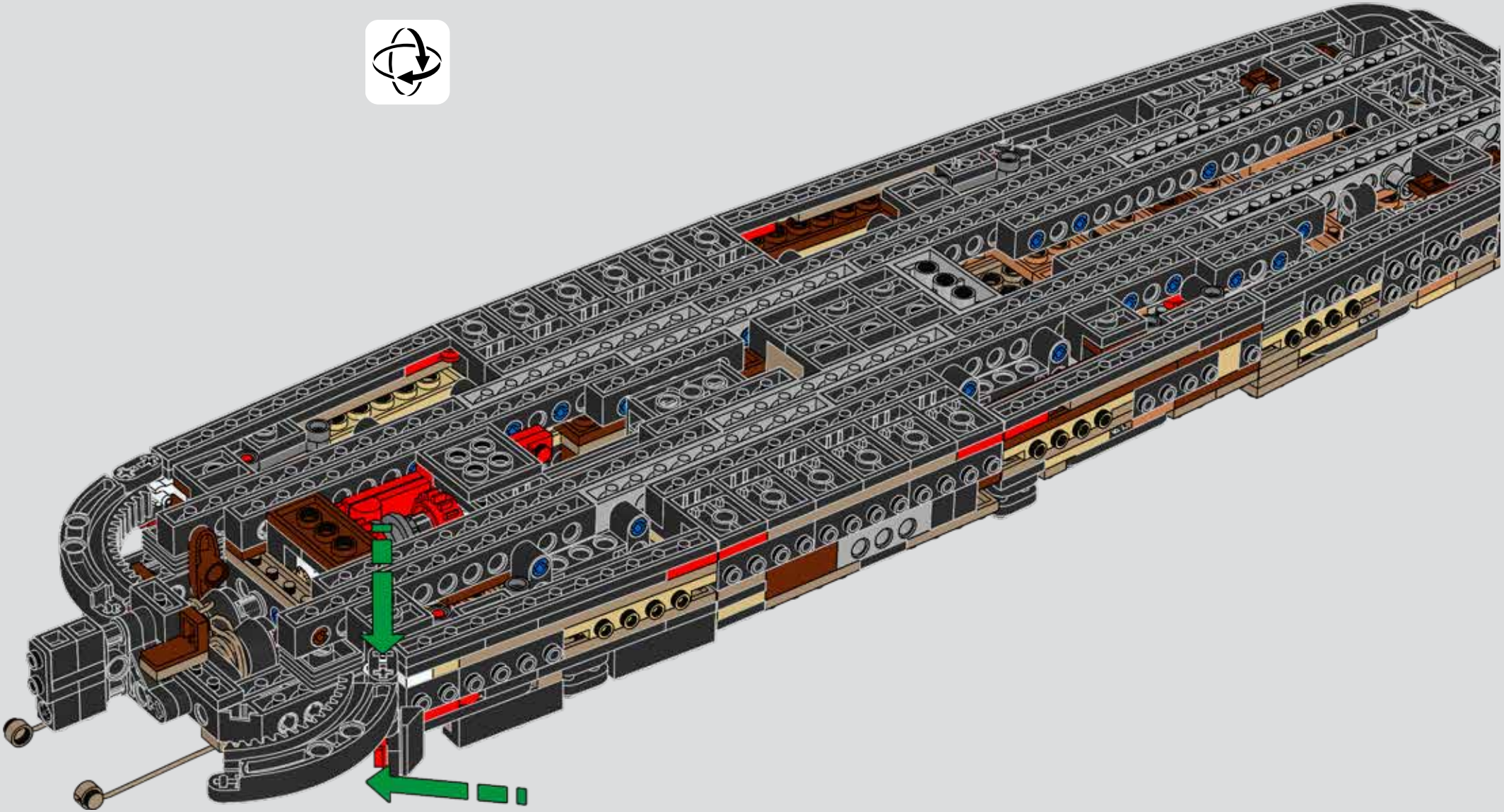
244



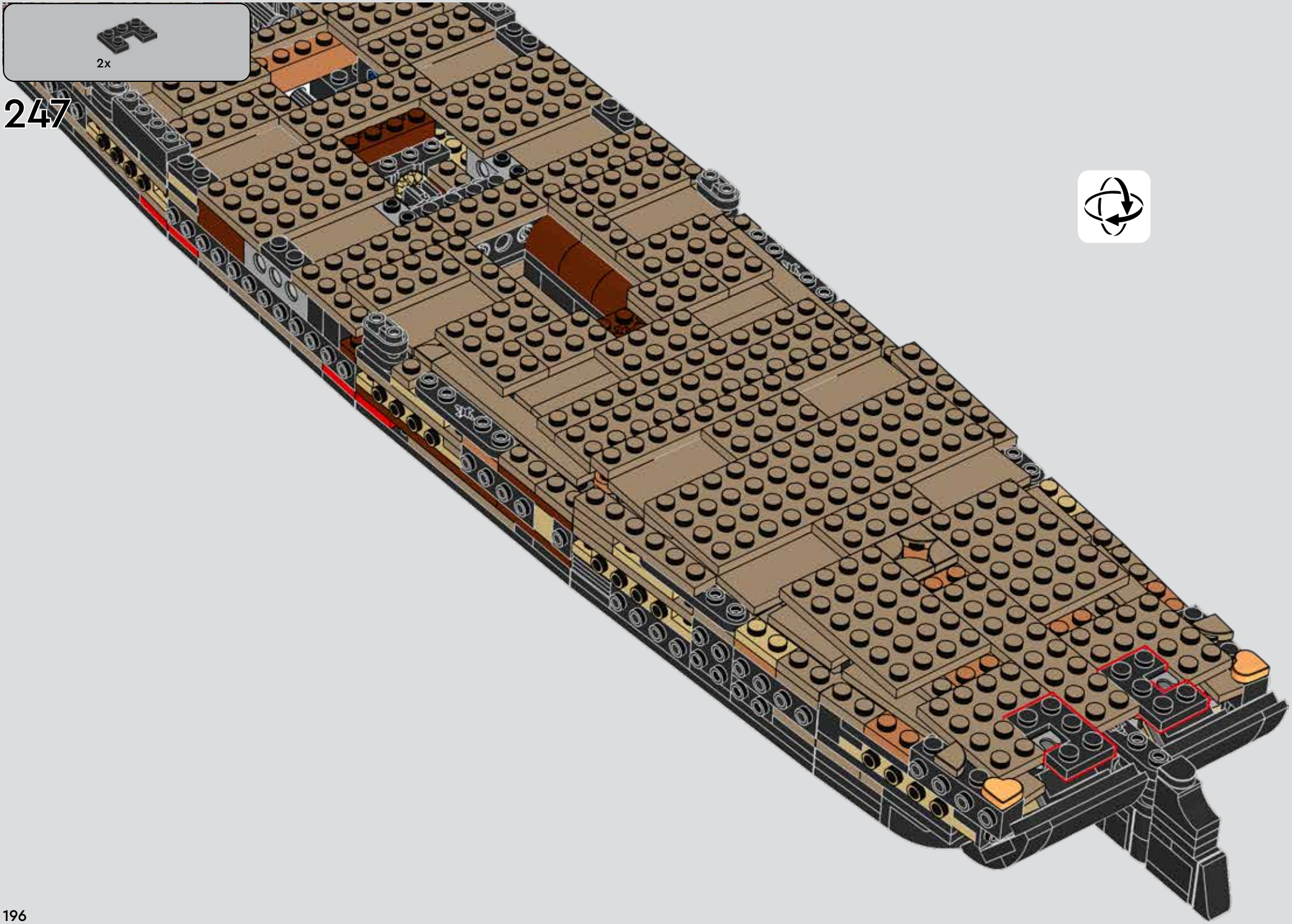


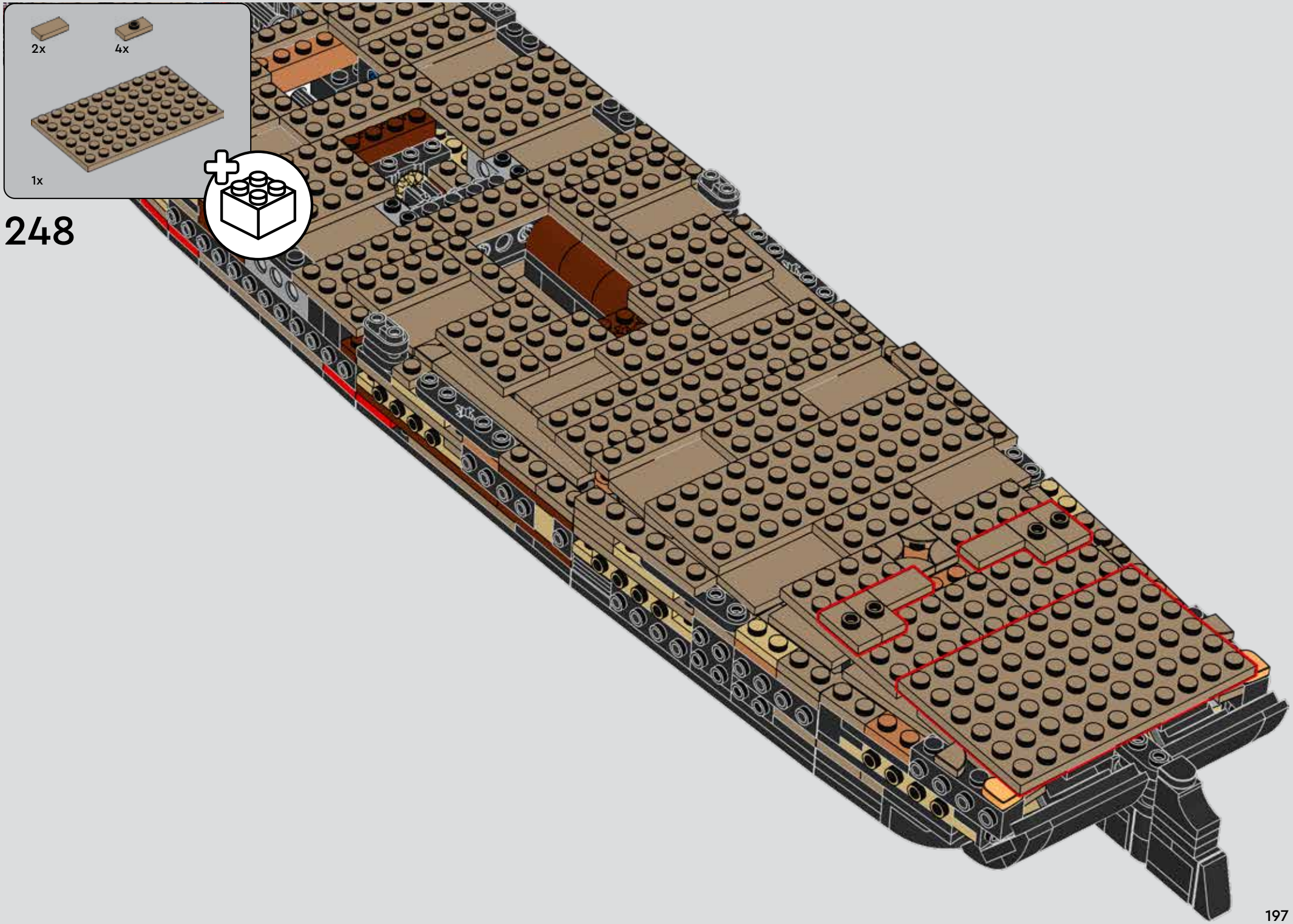
245



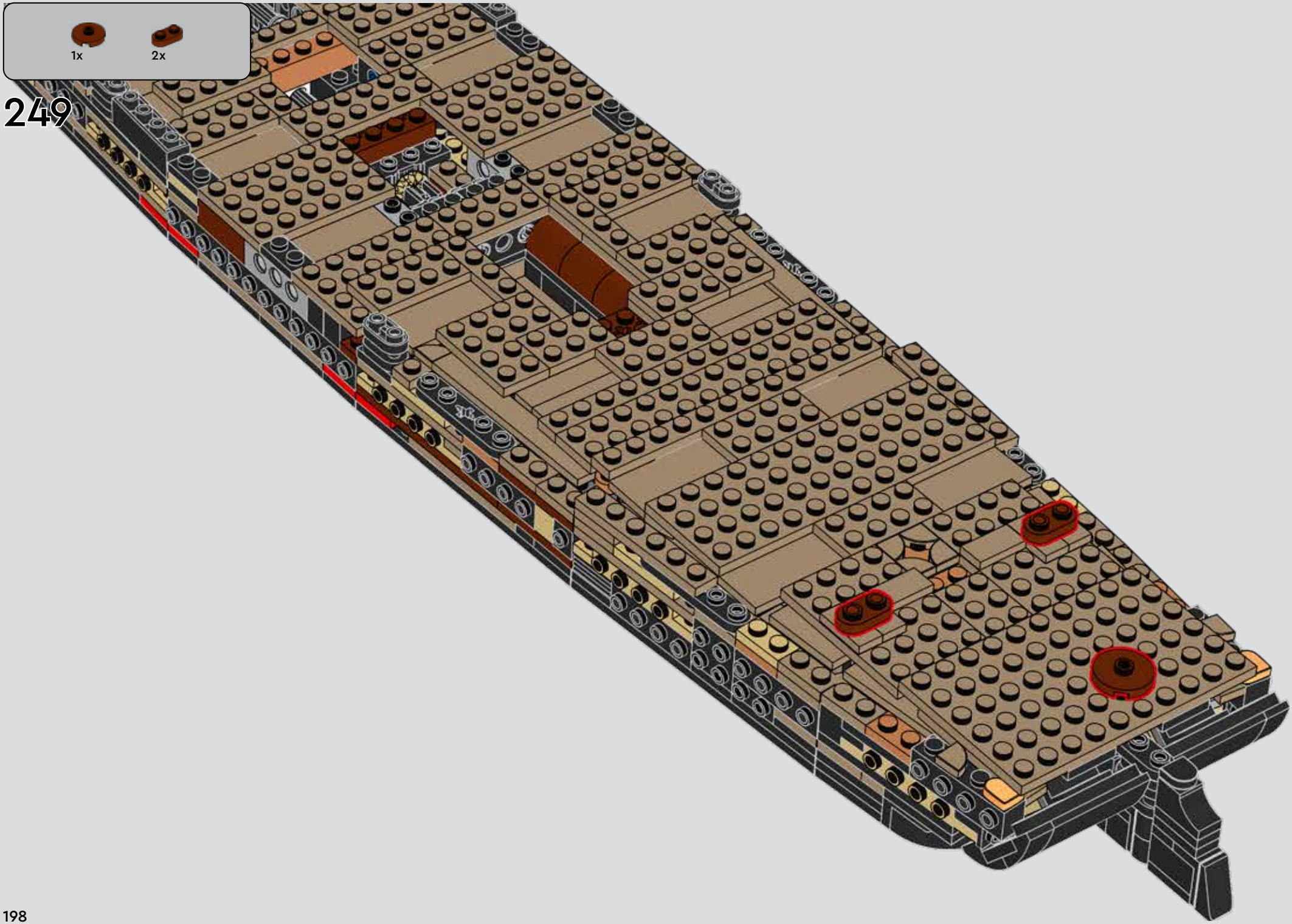


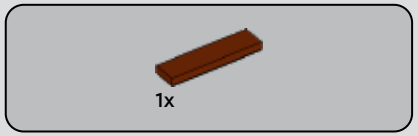
246


2x
247

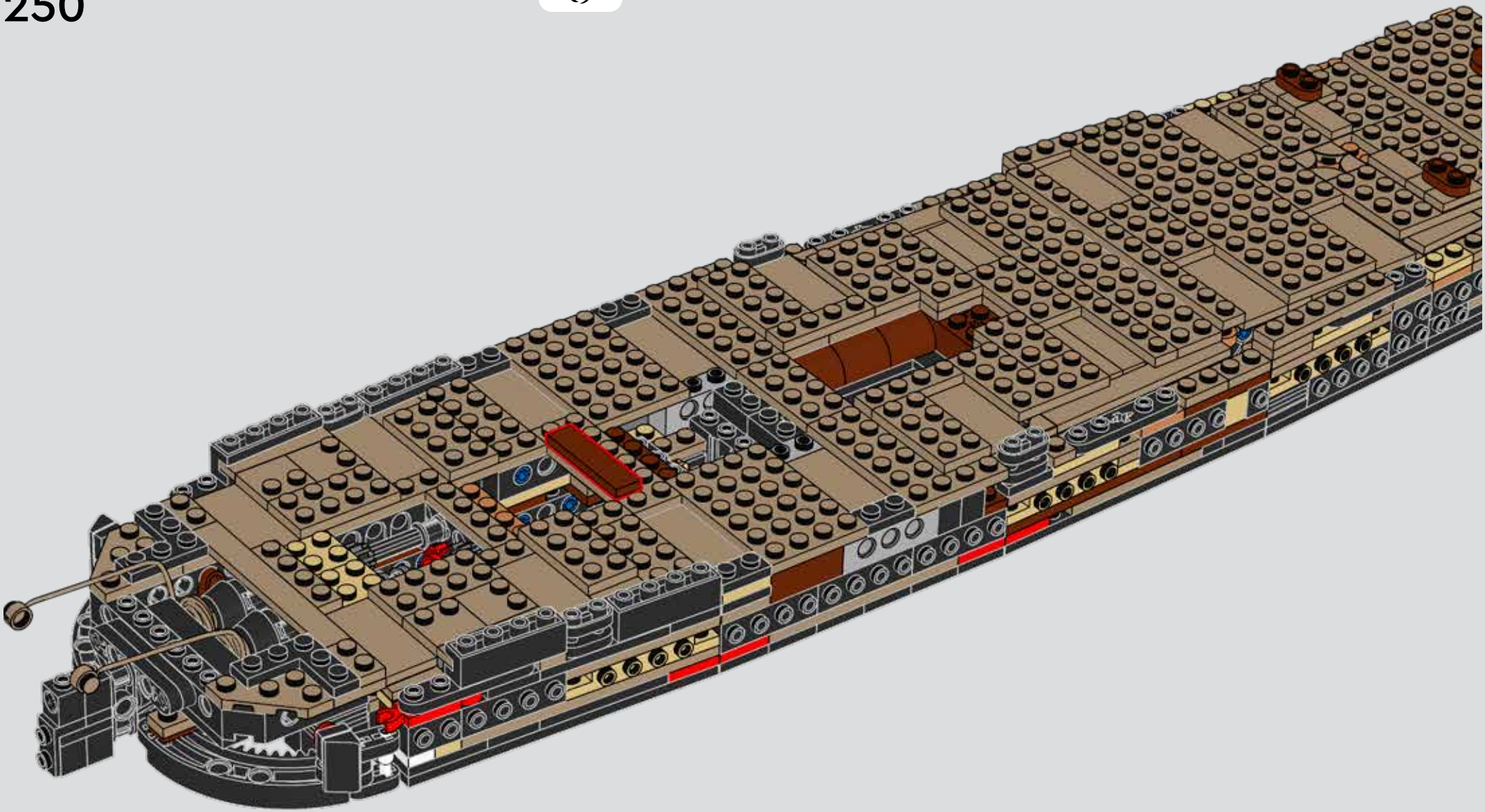


248

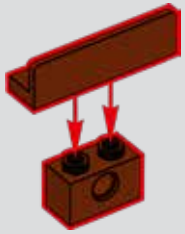

1x
2x
249



250

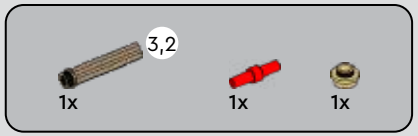


251

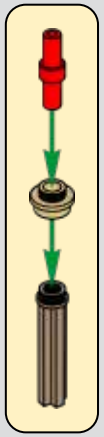


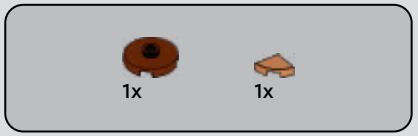
252

253



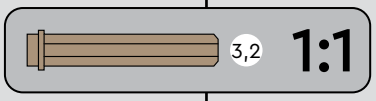
254



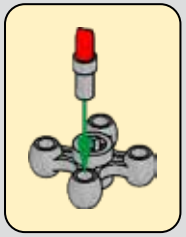


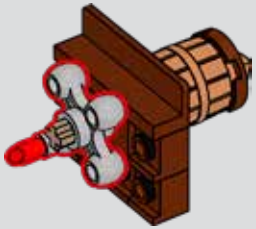
255

256



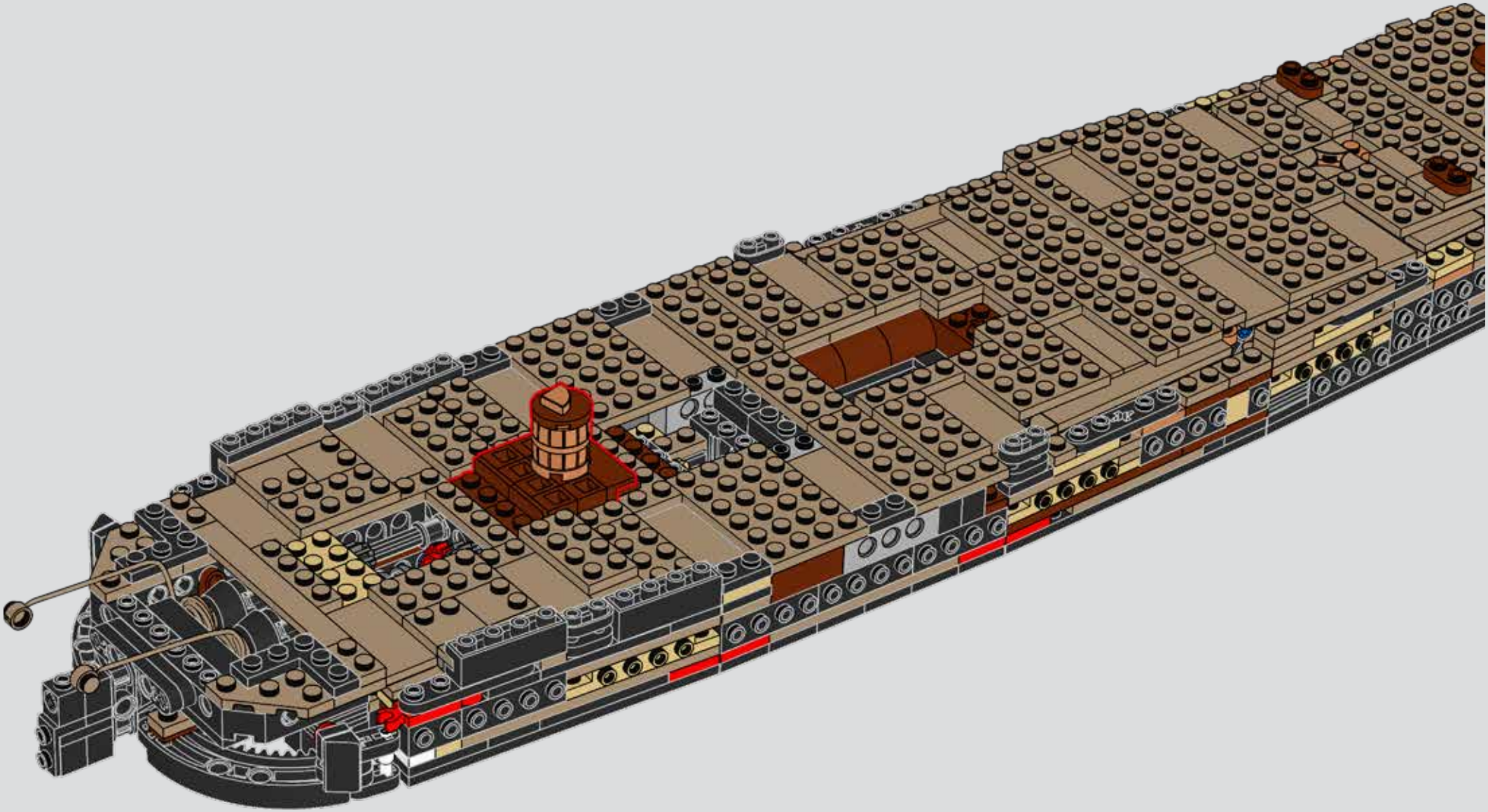
257

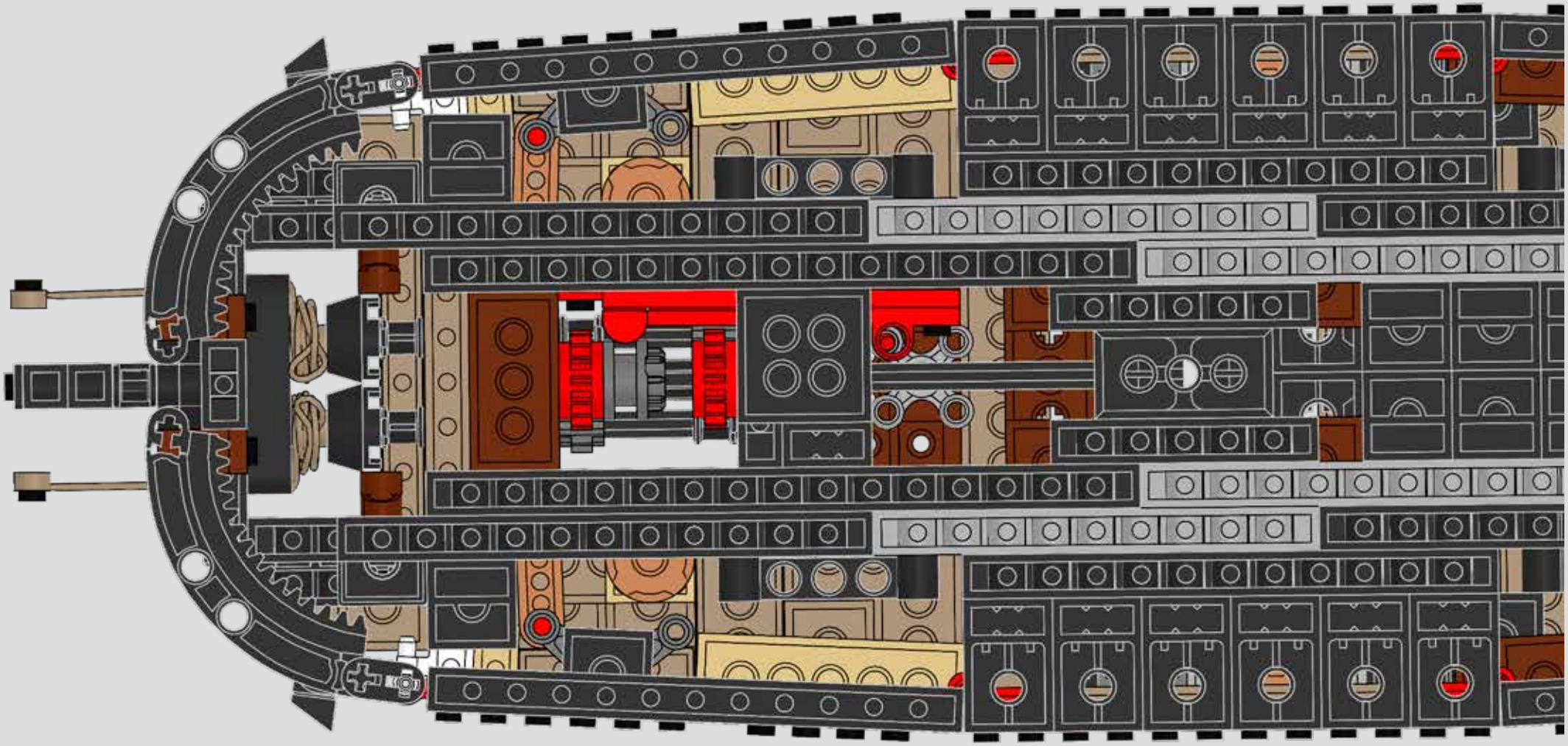


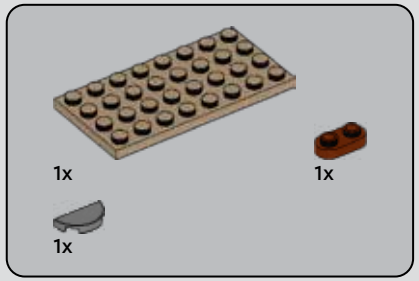


258

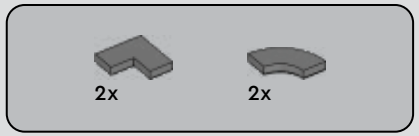
259



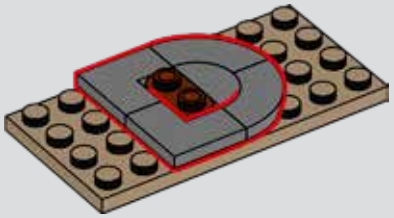




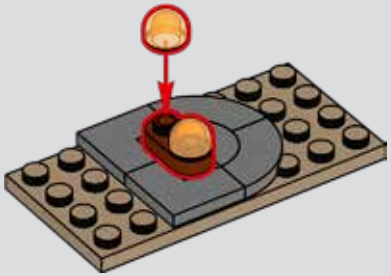
260



261

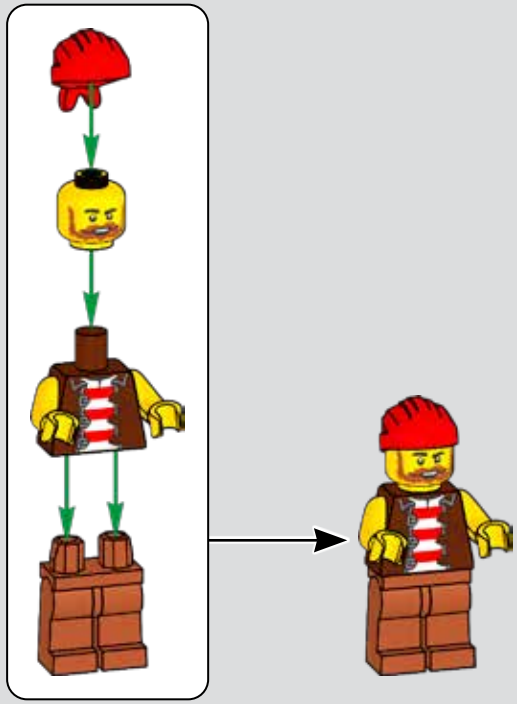


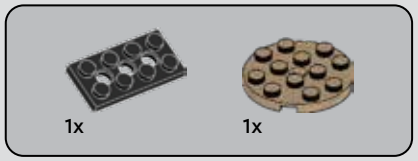
262



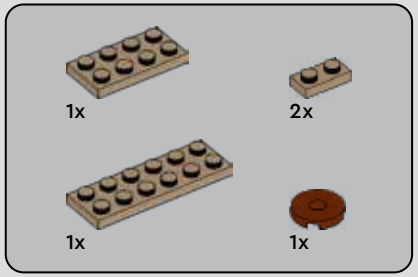
263

9



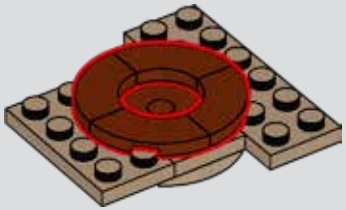


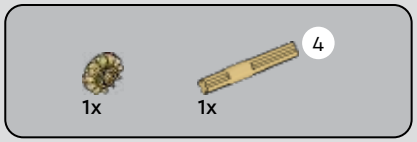
264



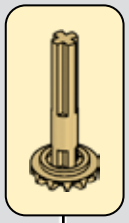
265

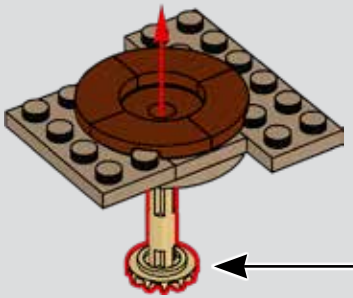
266

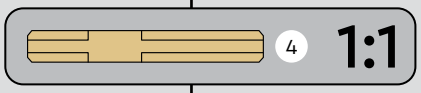




267





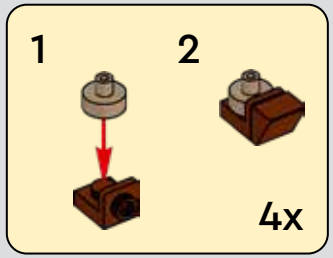


268

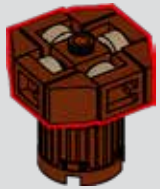
269

270

271



272

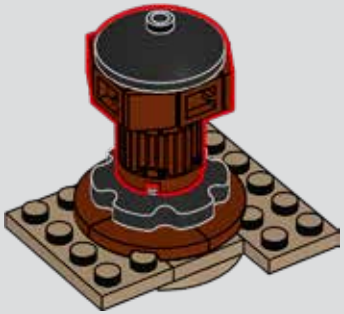


273

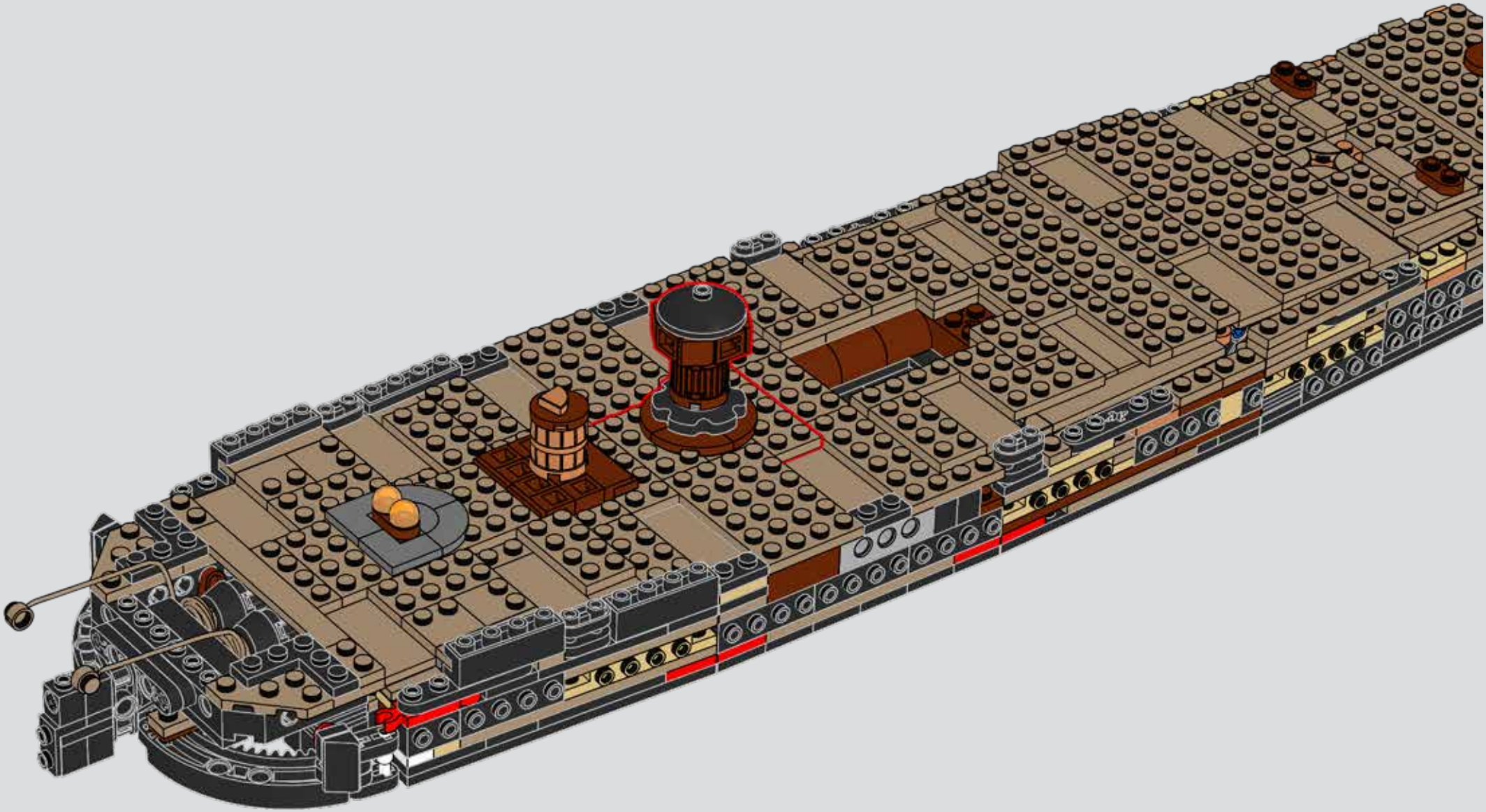
274

275

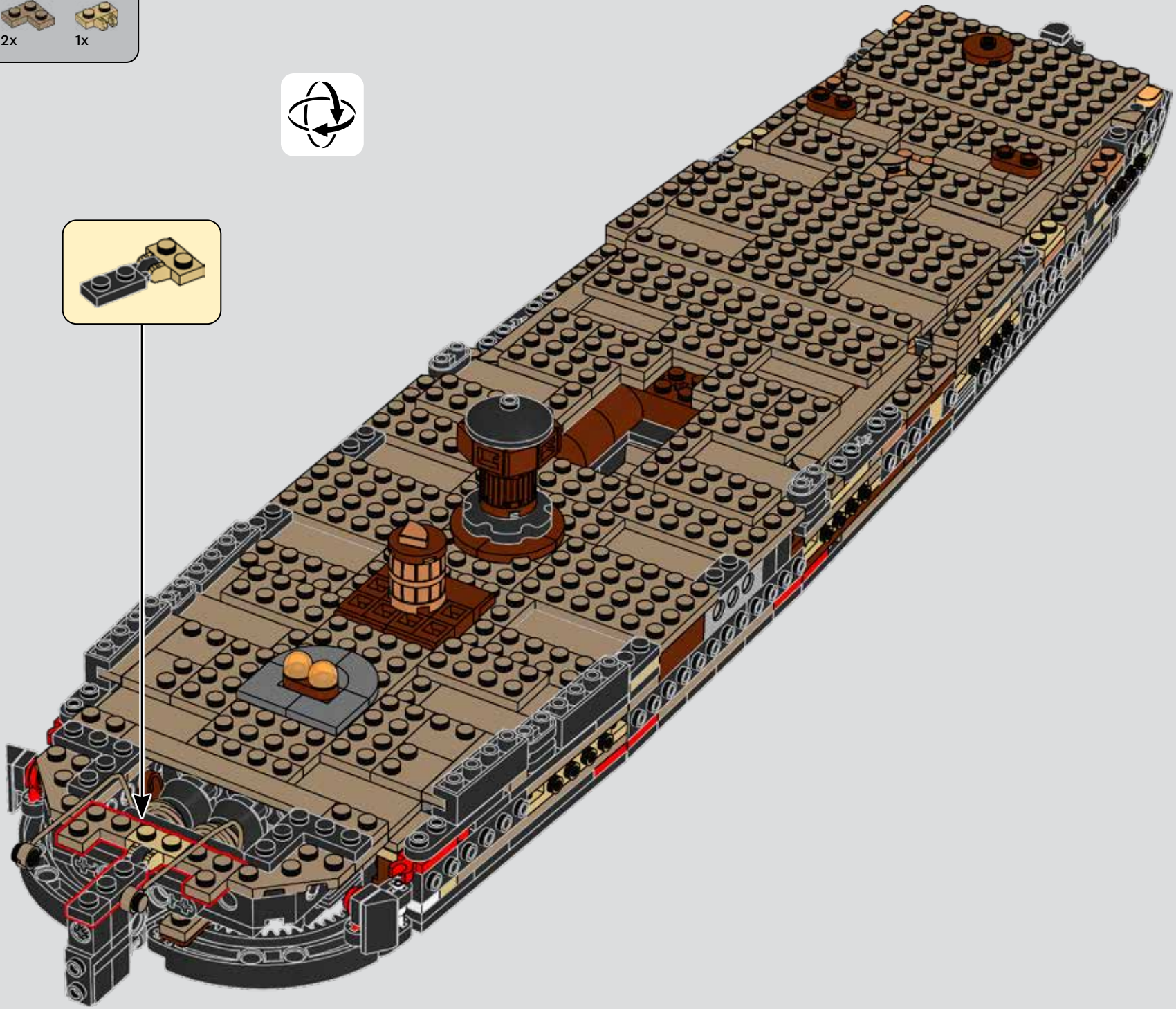
276



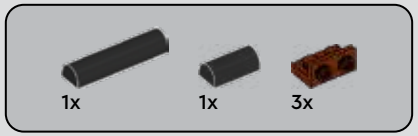
277



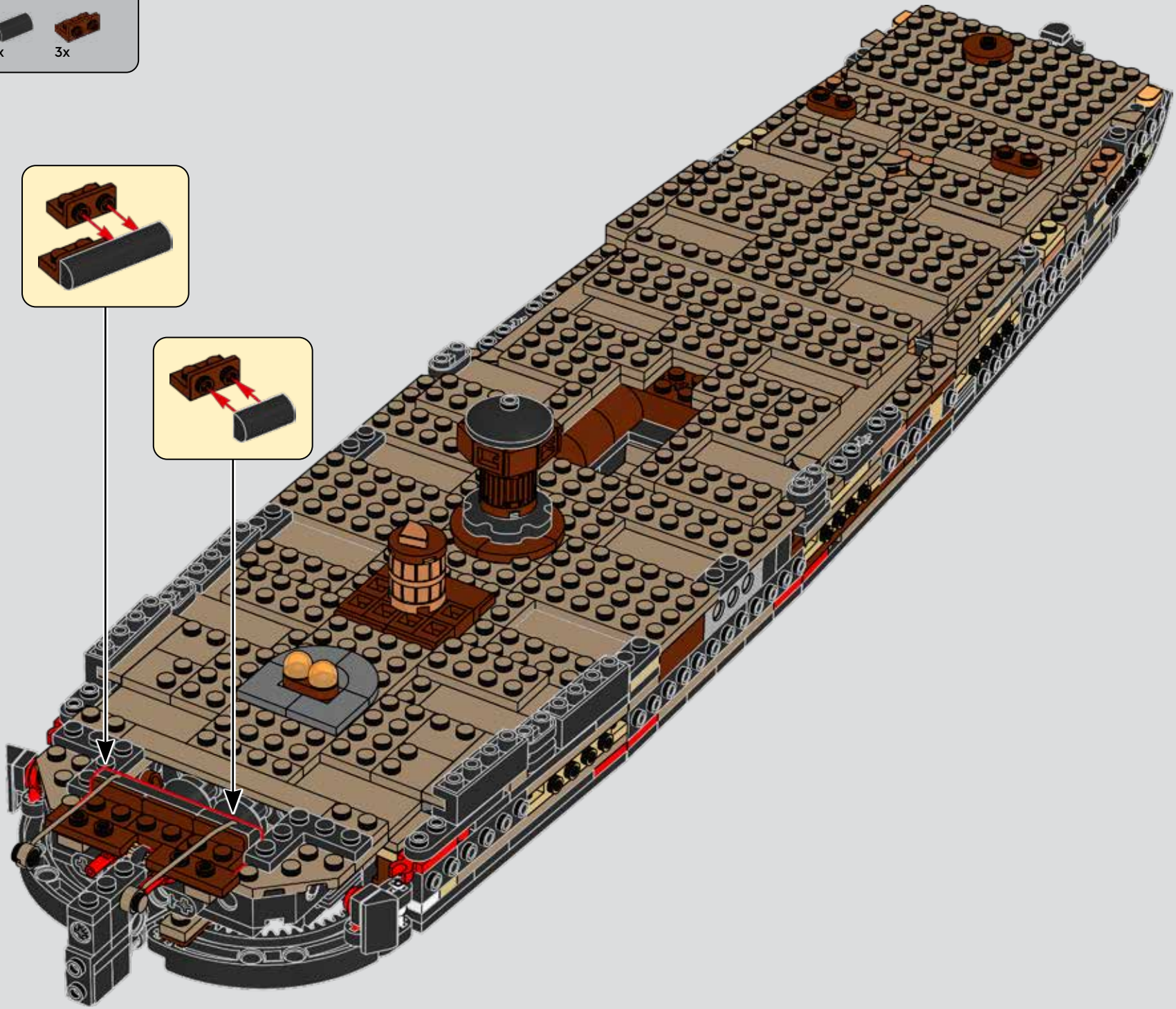
278

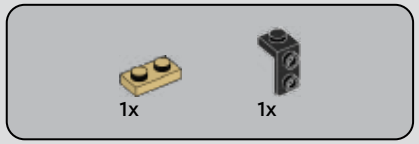


279

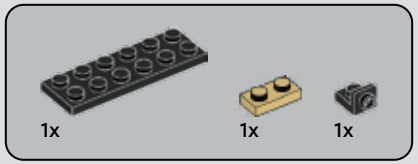


280



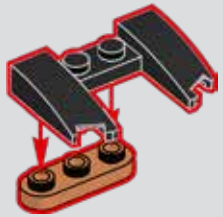


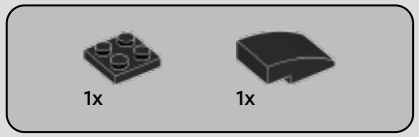
281



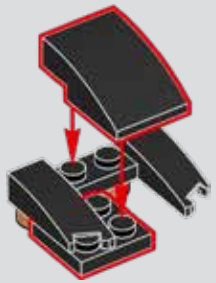
282

283

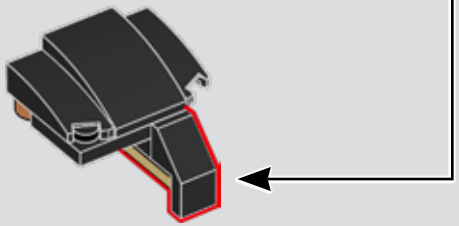




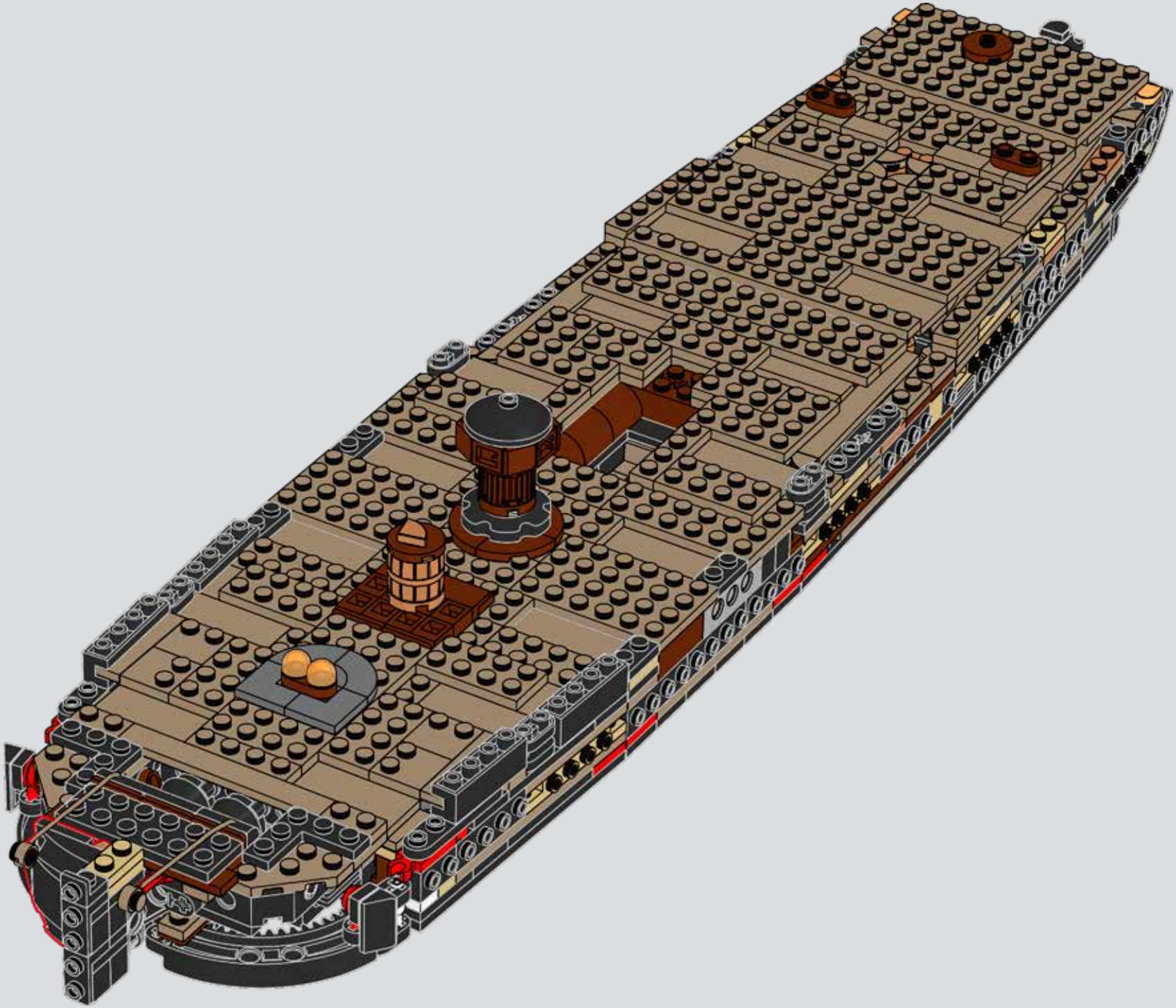
284



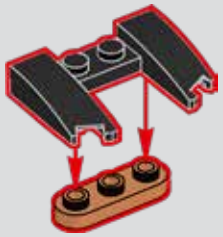
285

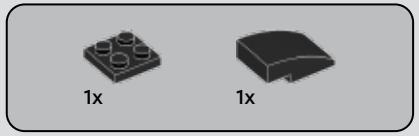


286

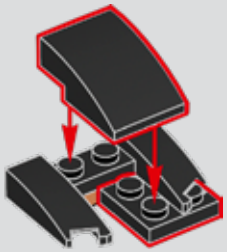


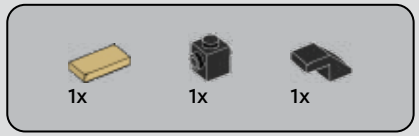
287



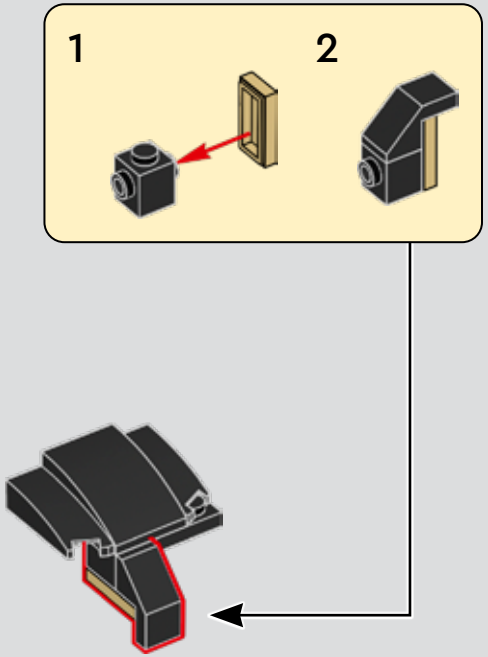


288

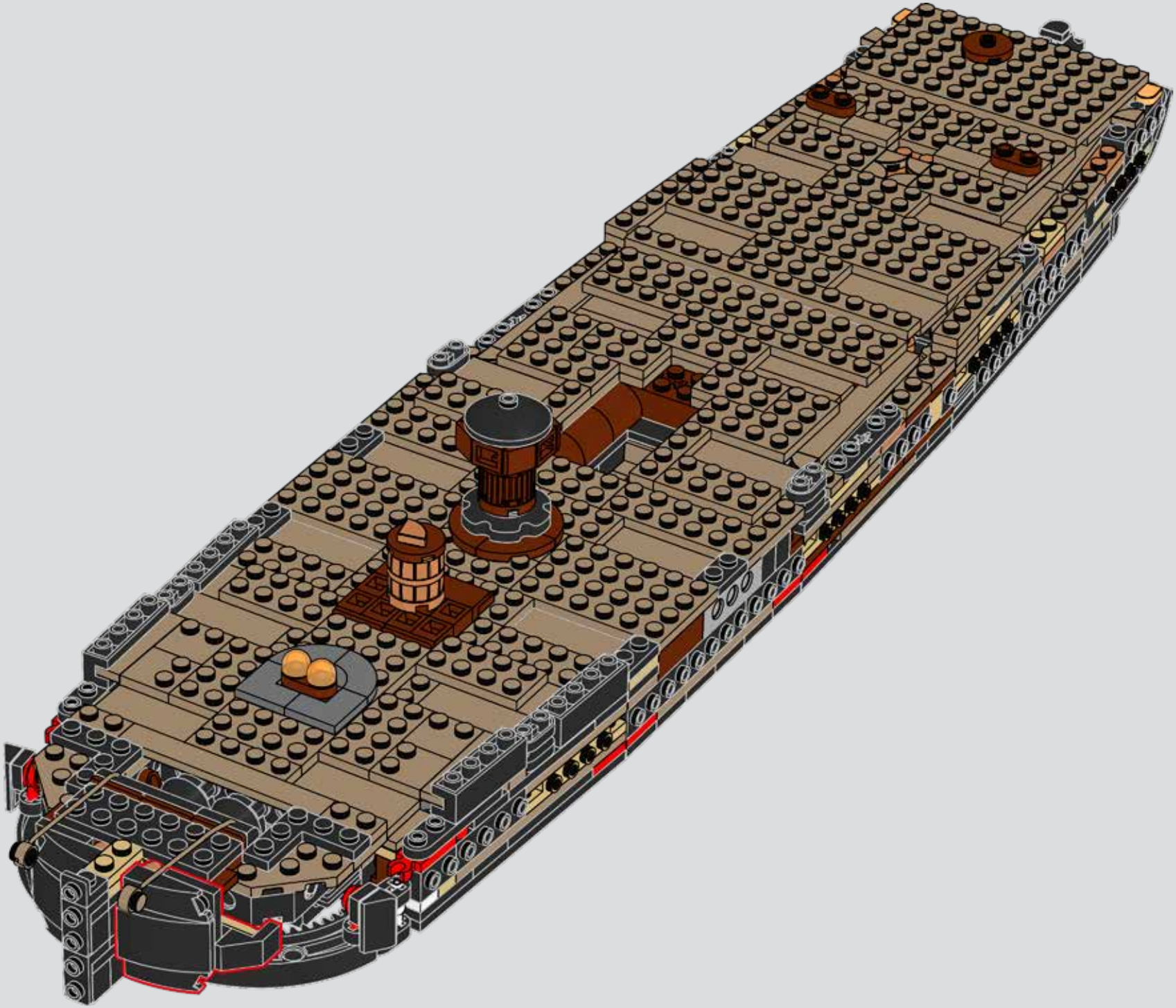


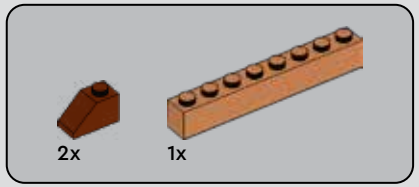


289

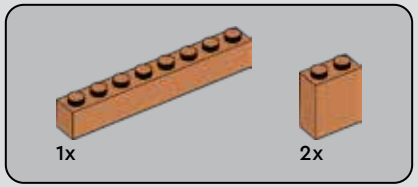


290

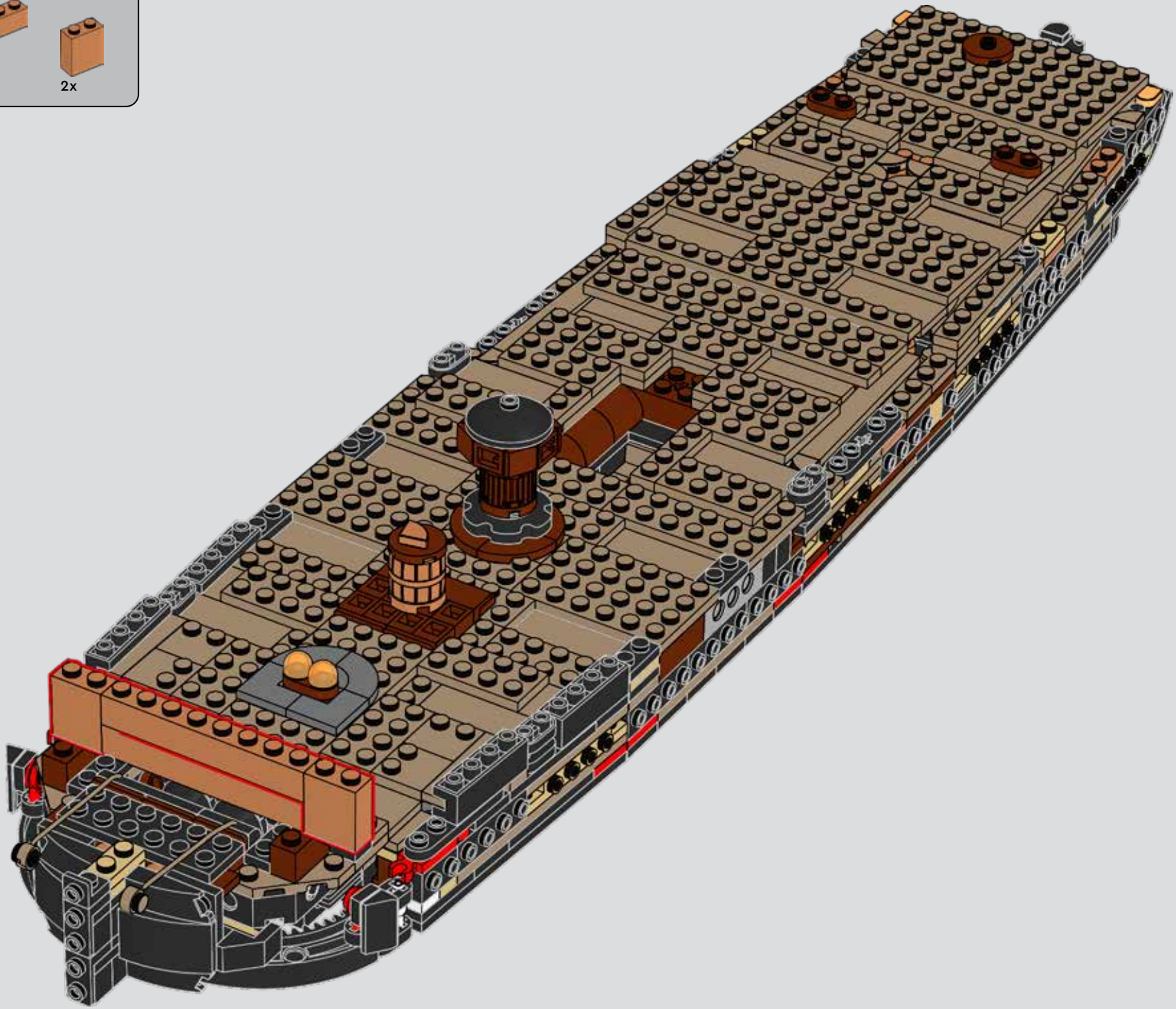


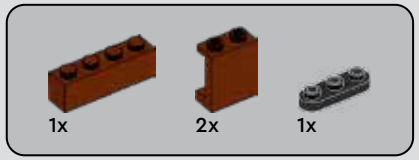


291

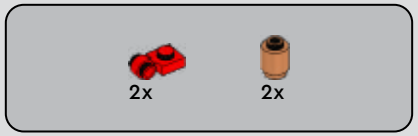


292

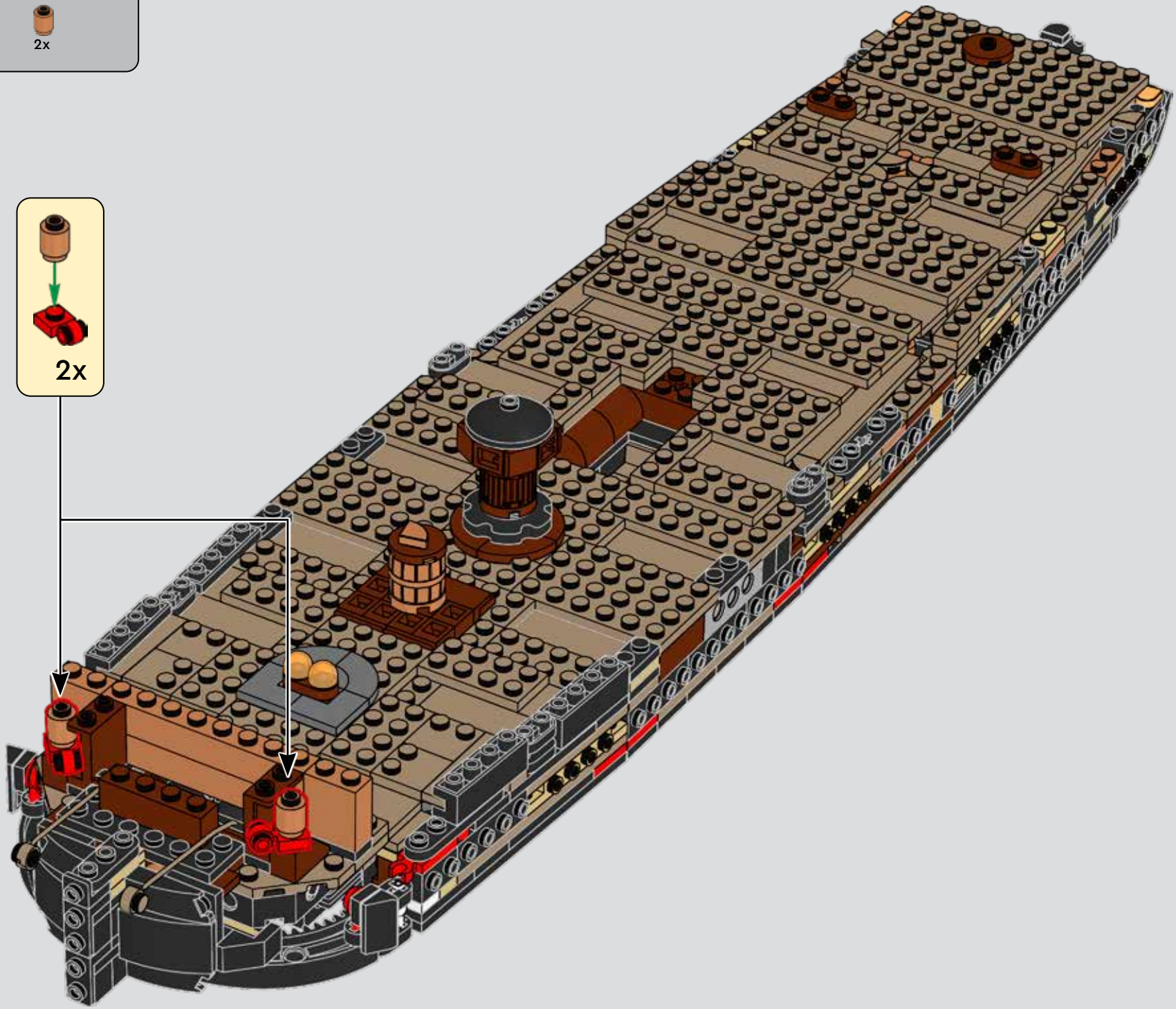


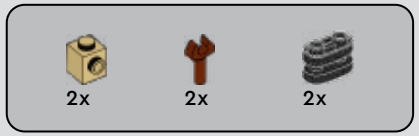


293

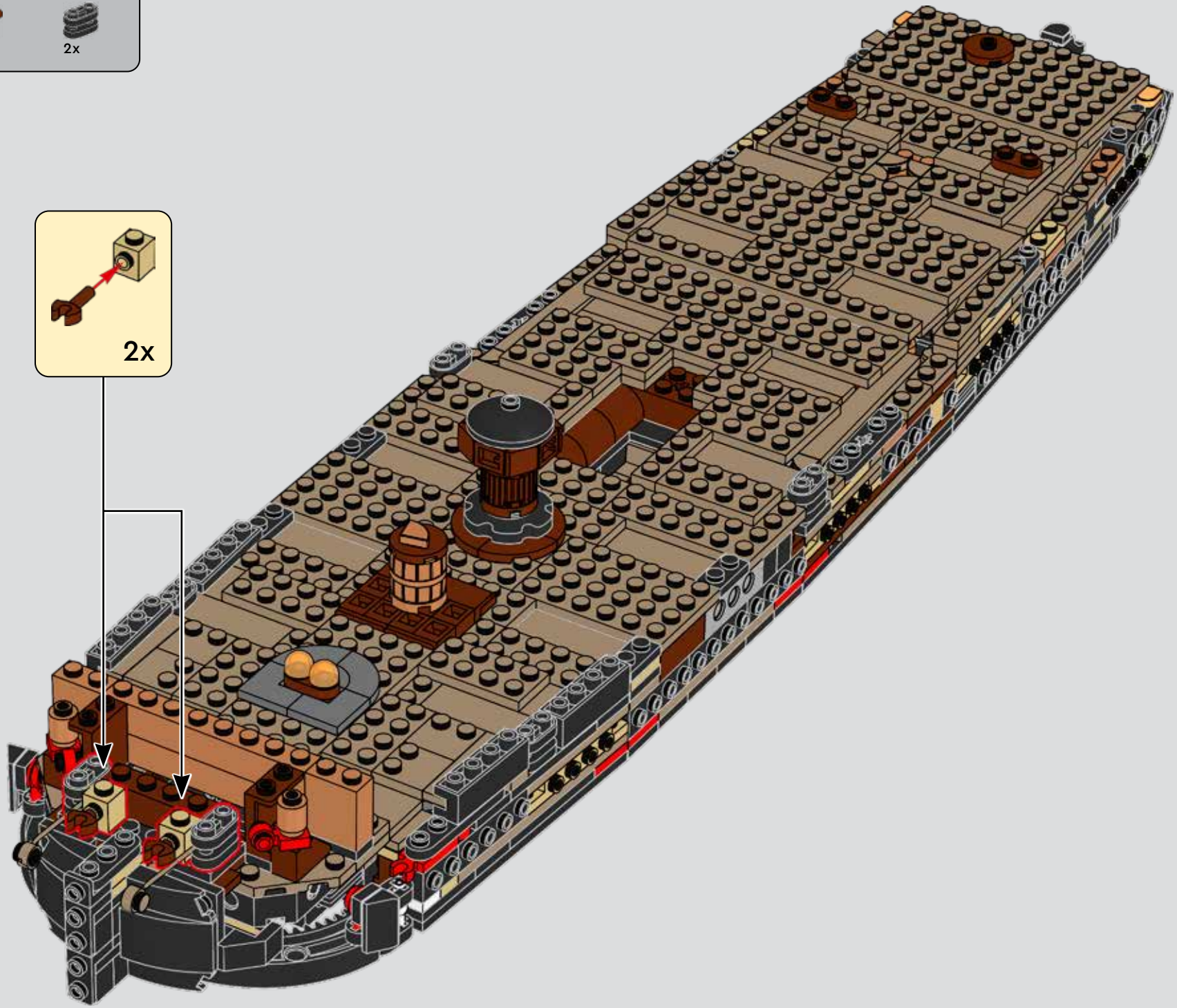


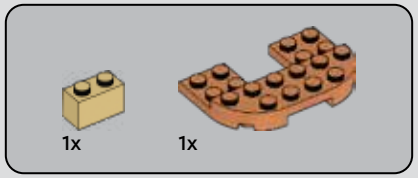
294



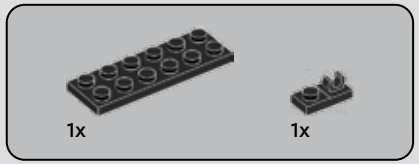


295

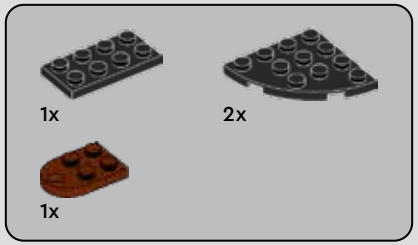




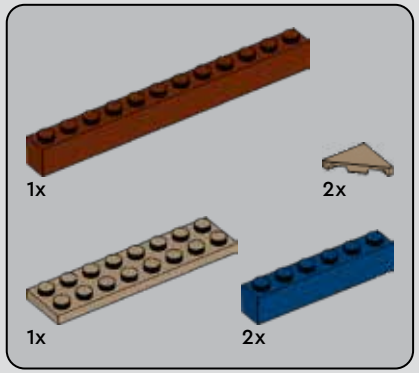
296



297

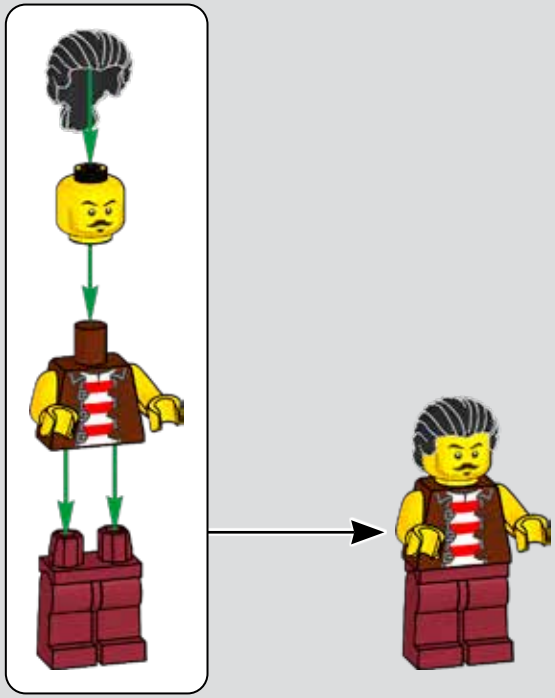


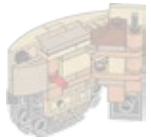
298



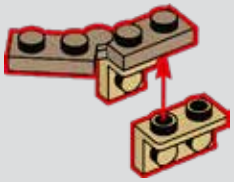
299

10

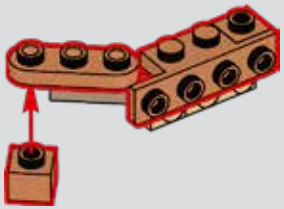




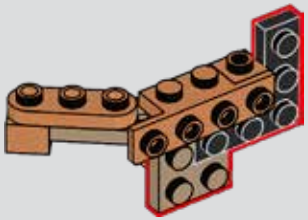
300



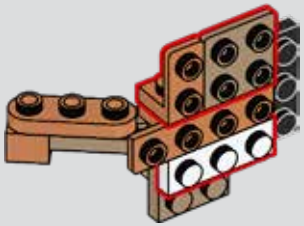
301

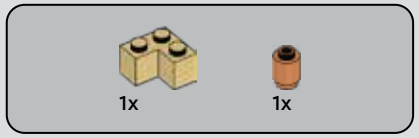


302

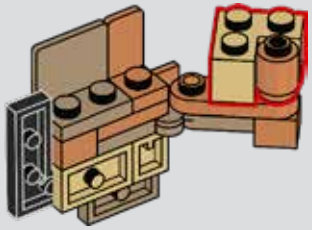


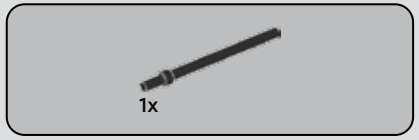
303



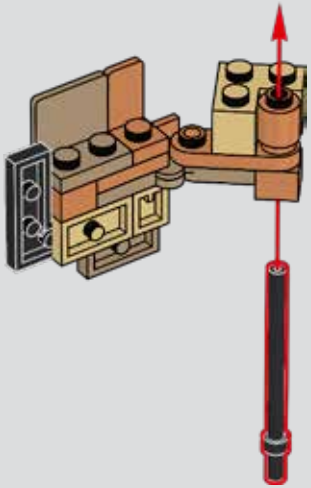


304

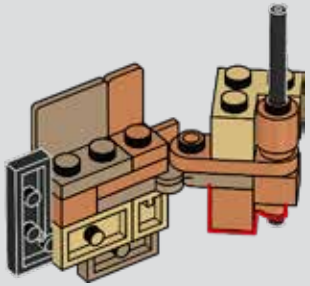


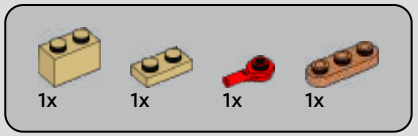


305

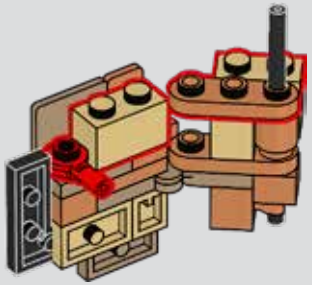


306

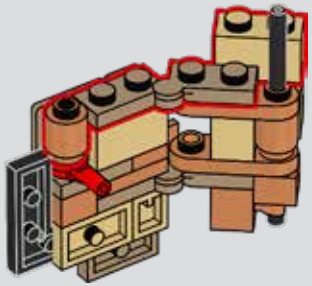




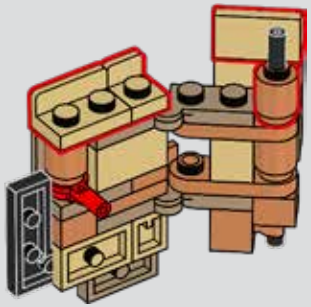
307



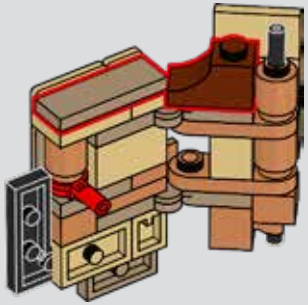
308



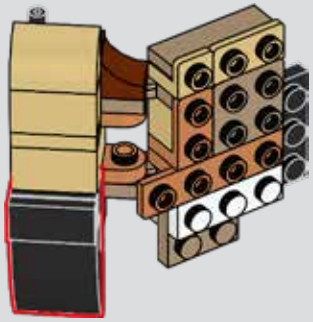
309

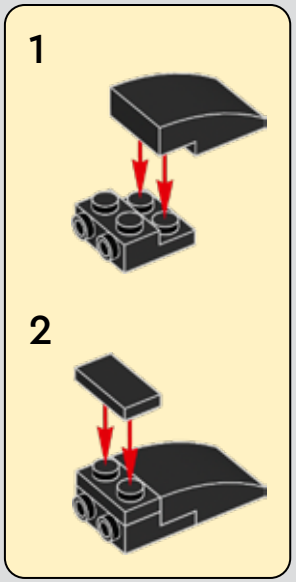


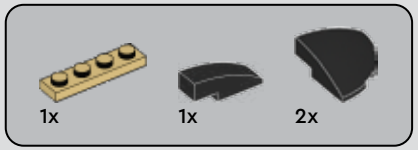
310



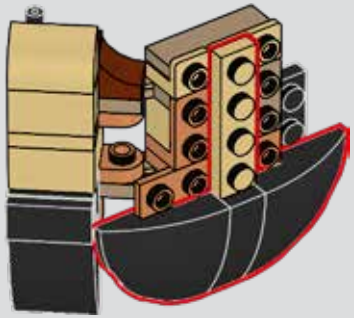
311

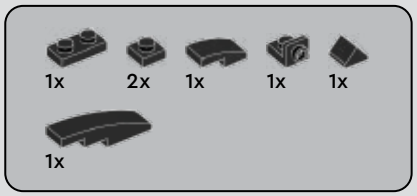




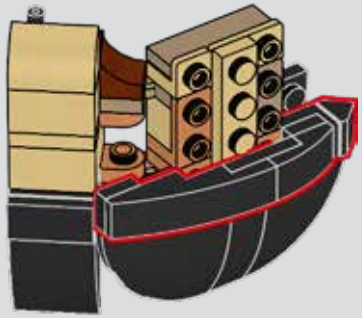


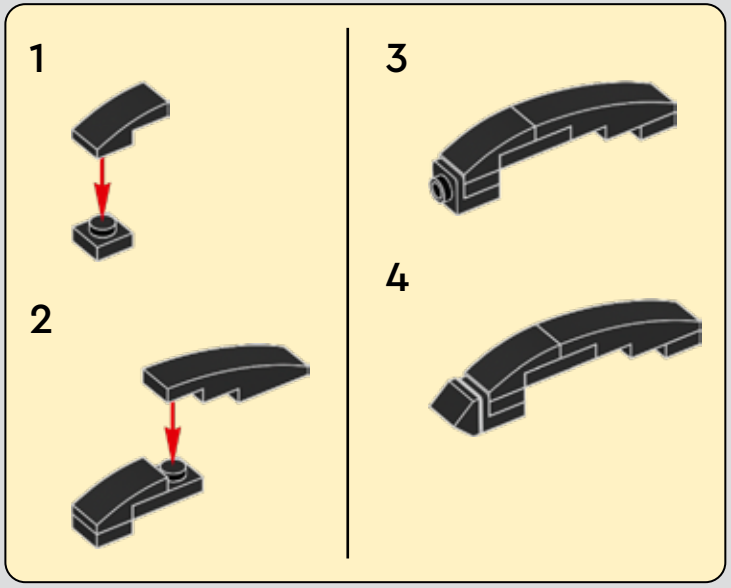
312



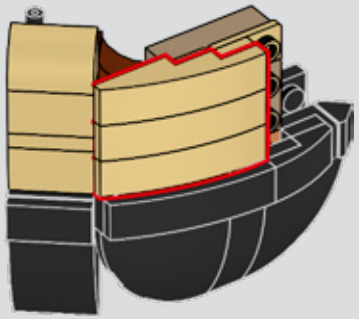


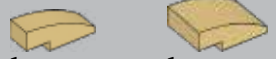
313



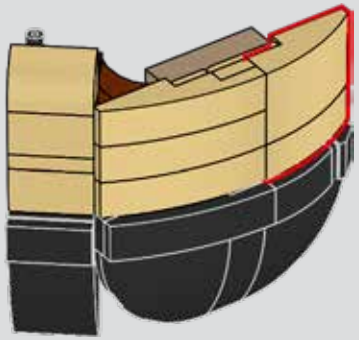


314

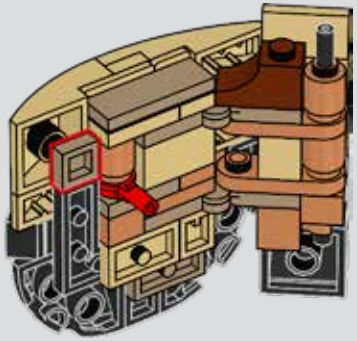




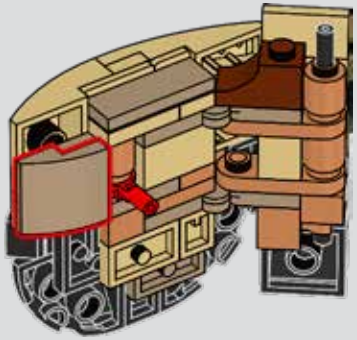
315

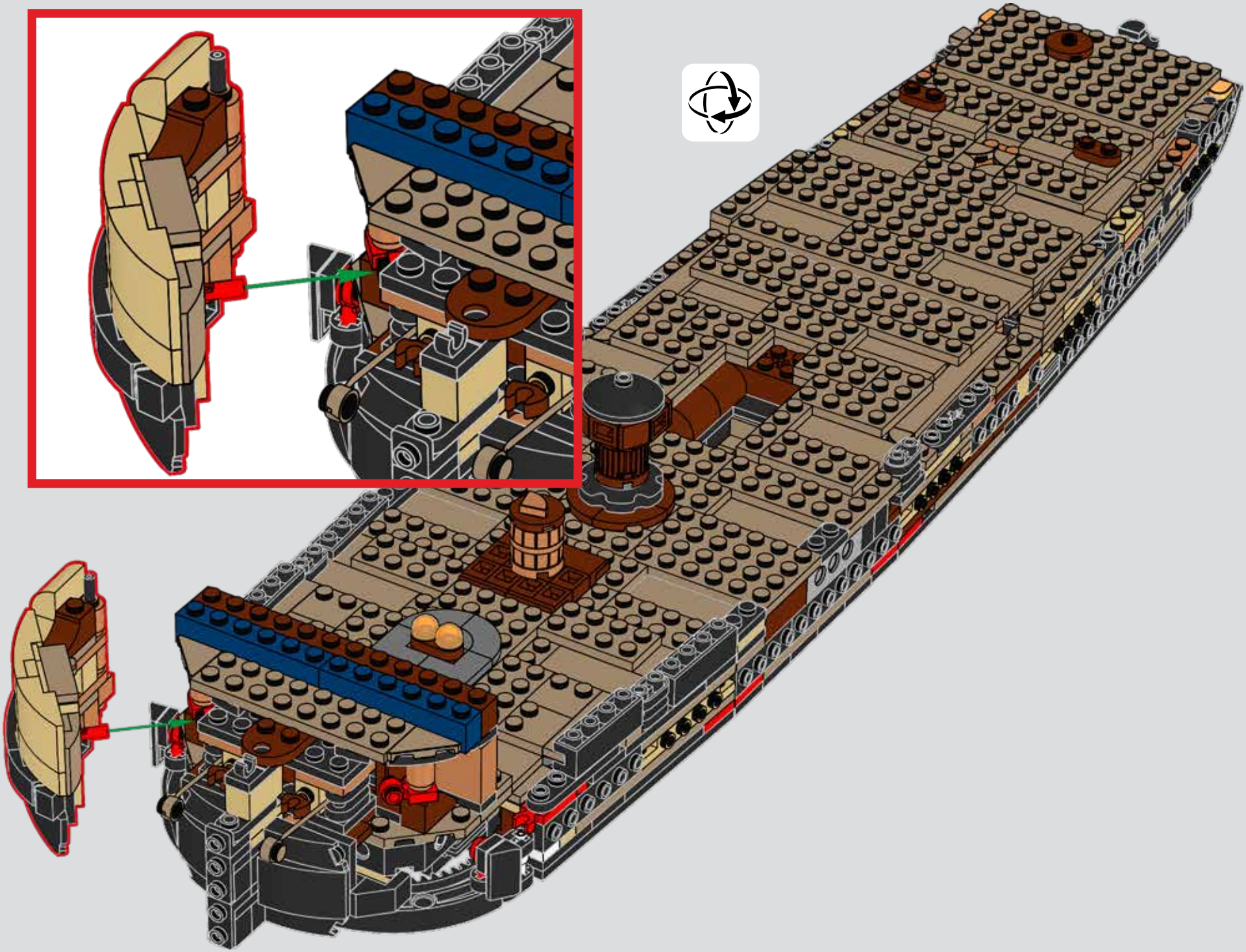


316

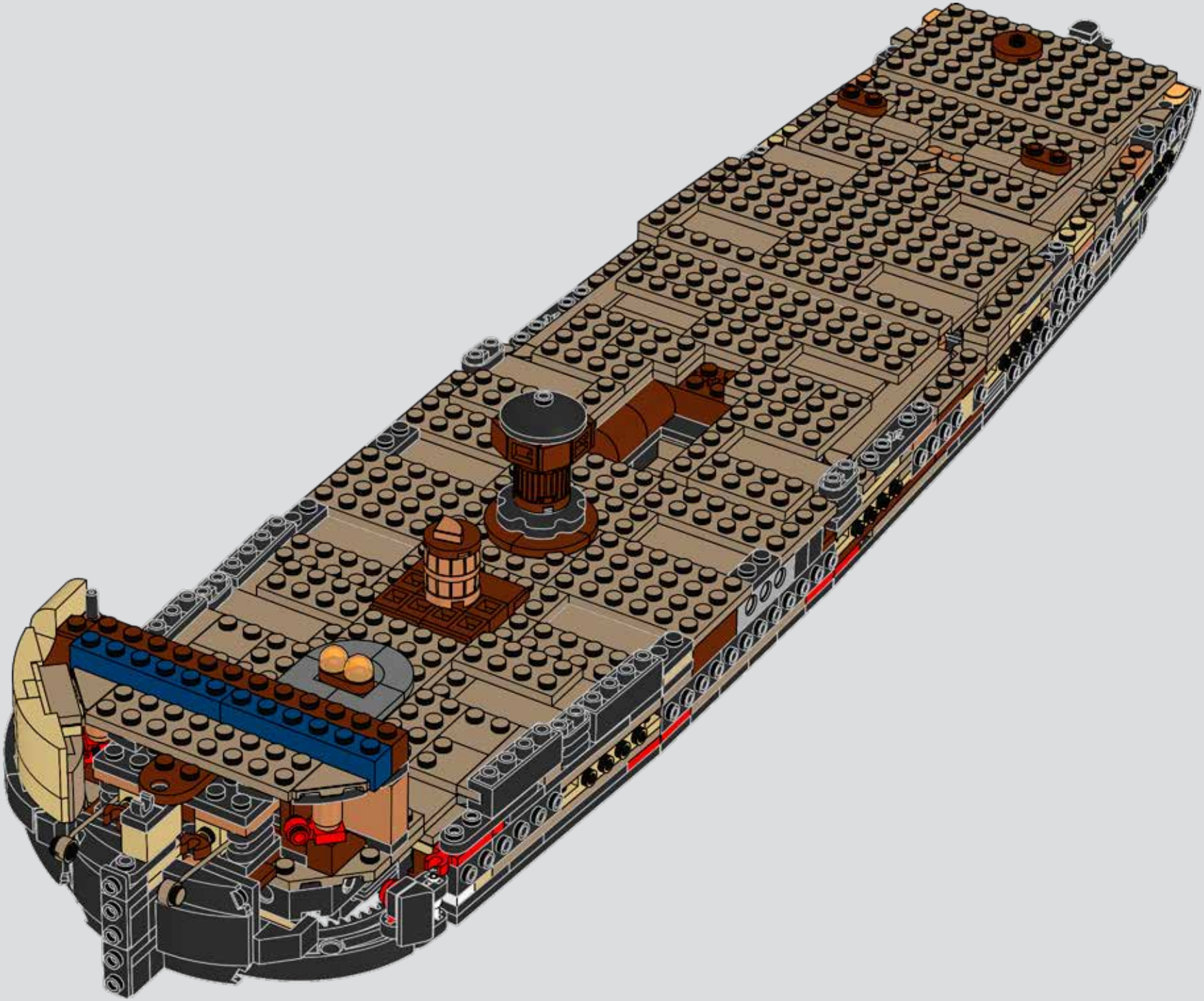


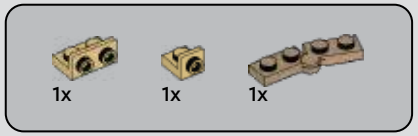
317



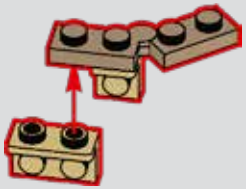


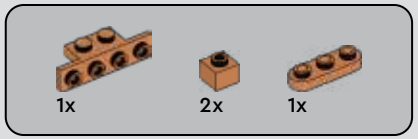
318



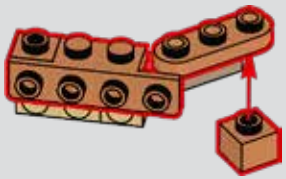


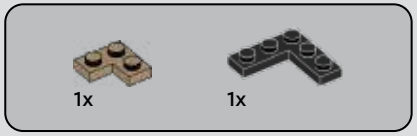
319



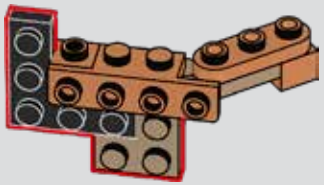


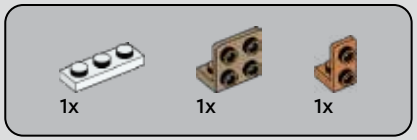
320



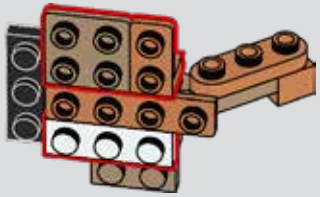


321

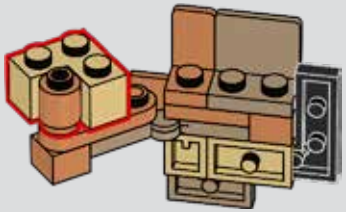




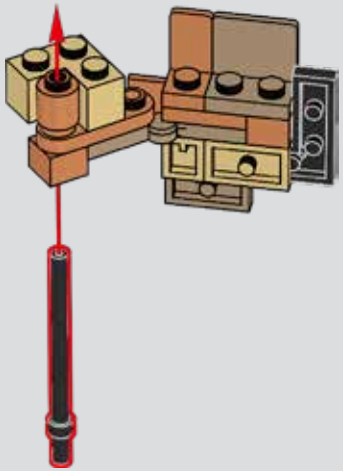
322



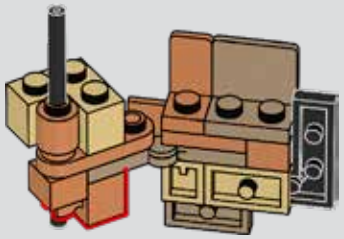
323



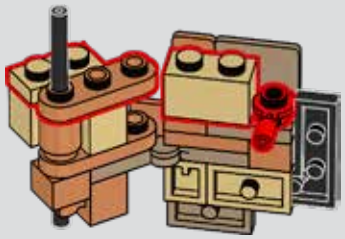
324

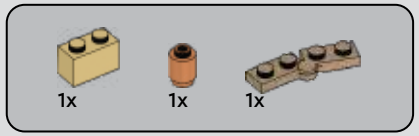


325

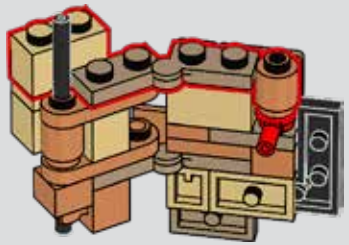


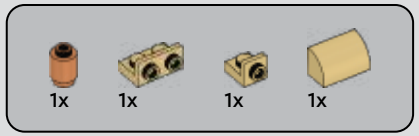
326



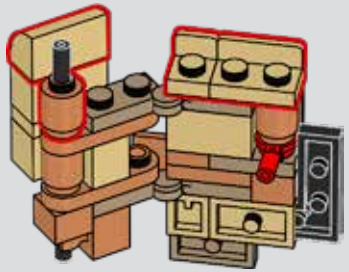


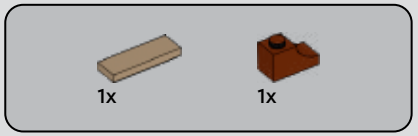
327



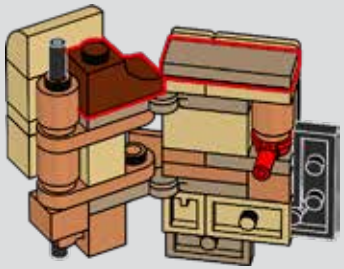


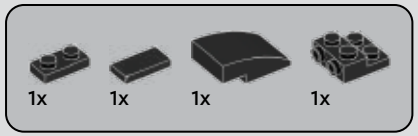
328



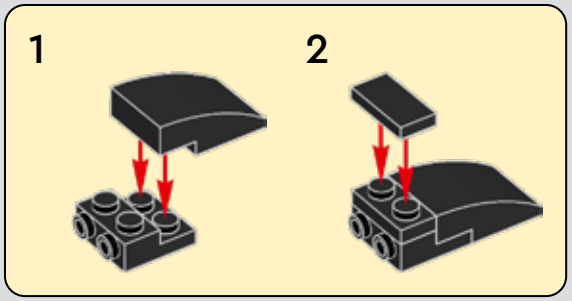


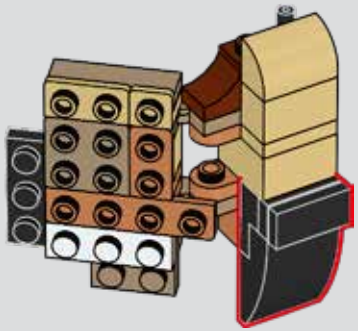
329

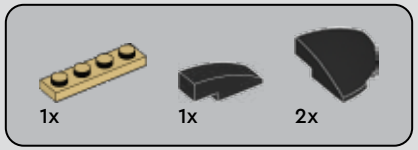




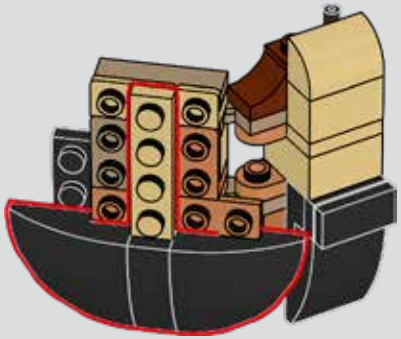
330

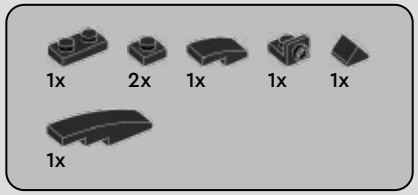




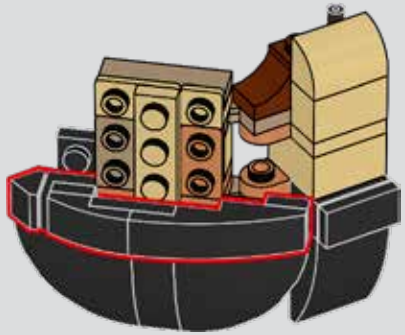


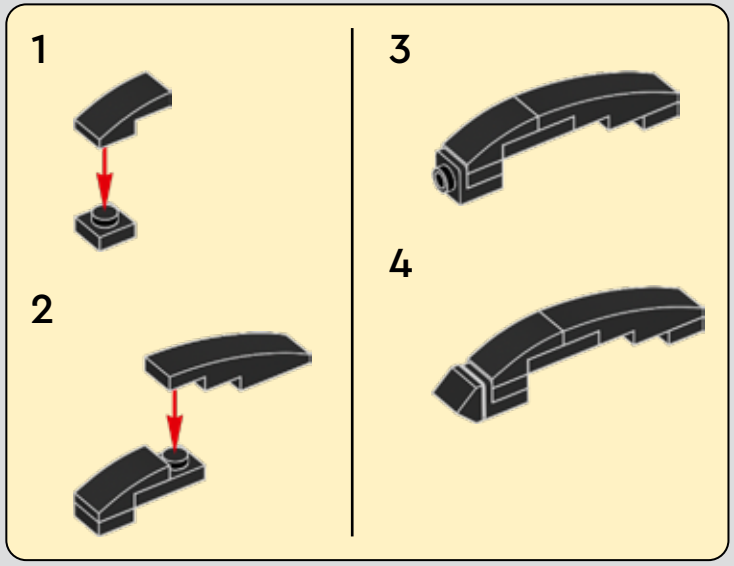
331



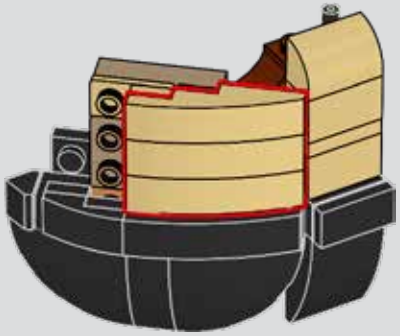


332

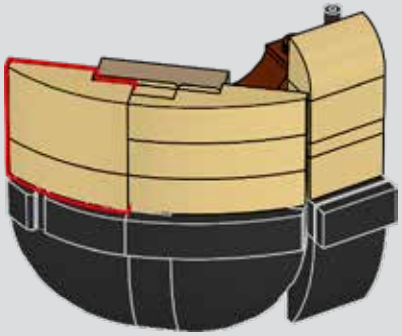




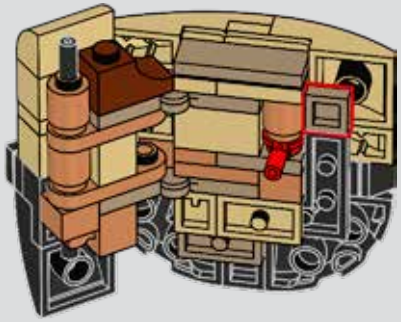
333



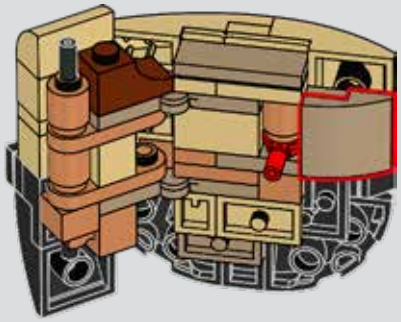
334

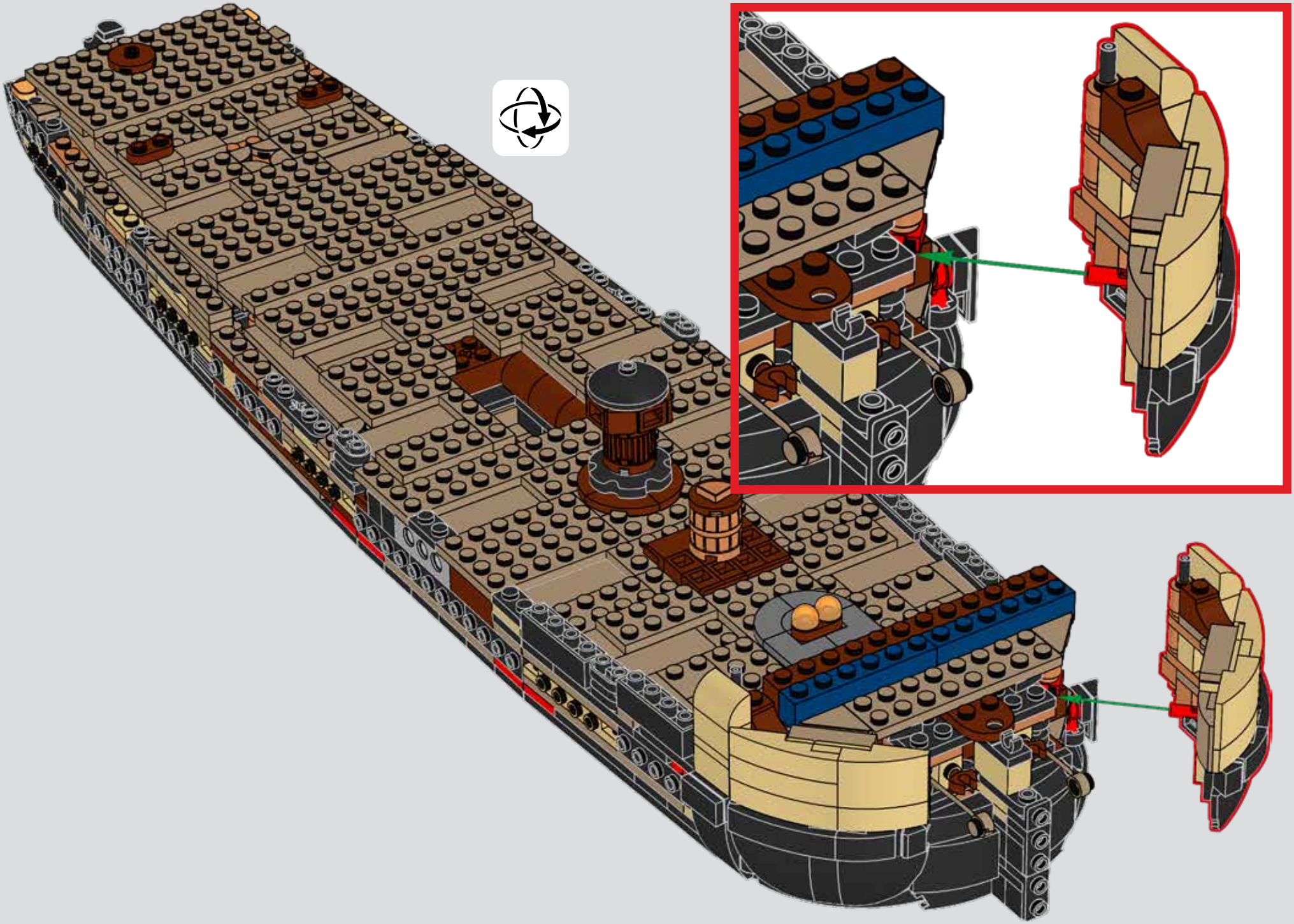


335

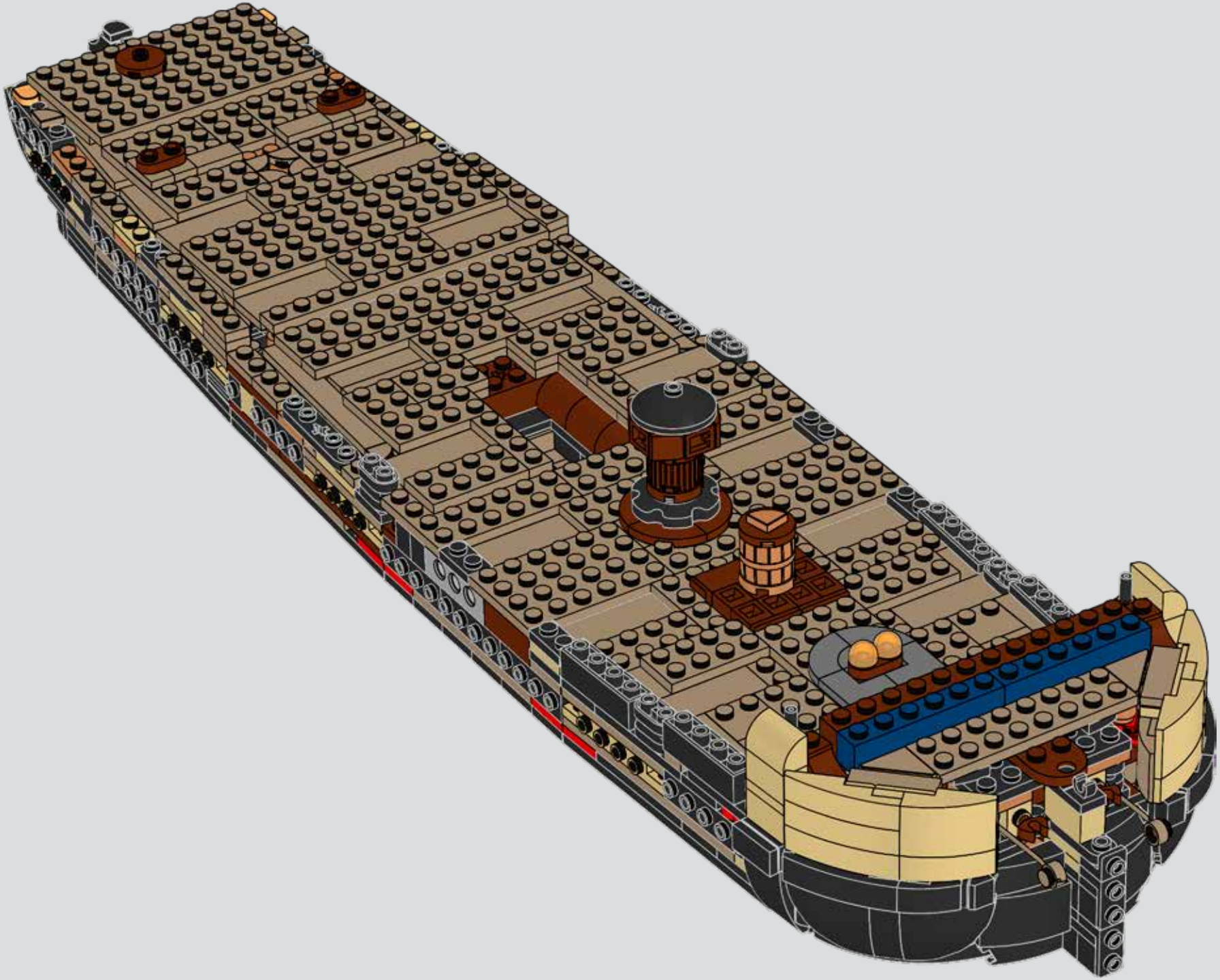


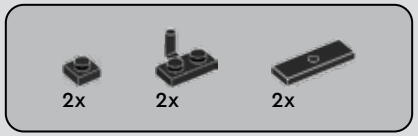
336



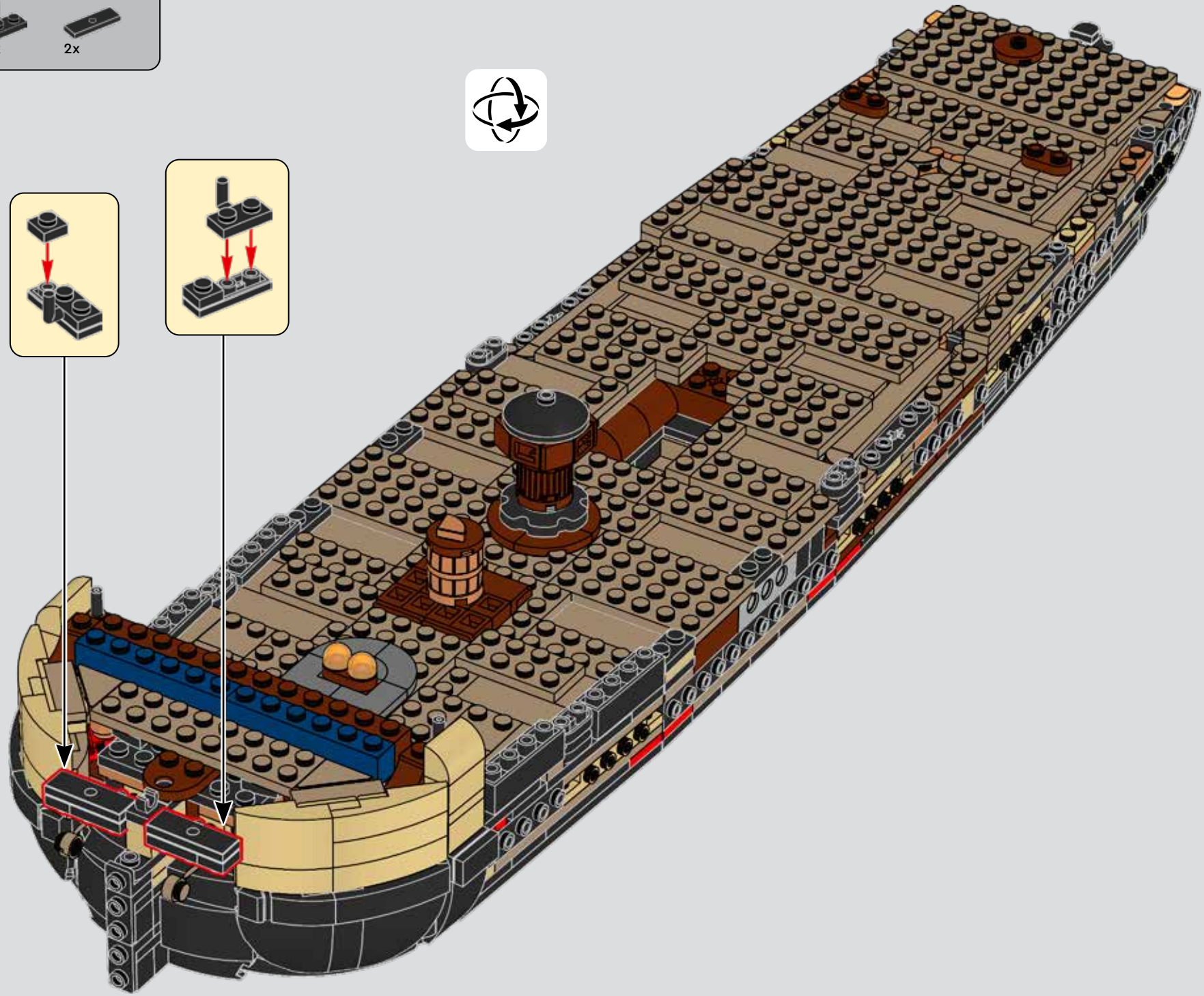


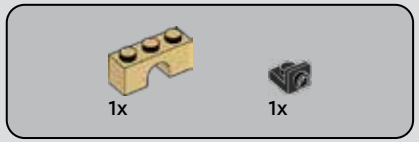
337



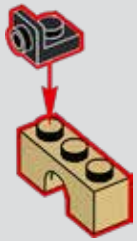


338

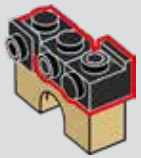


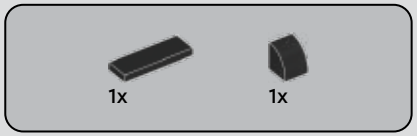


339

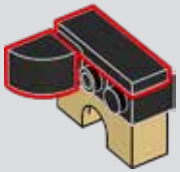


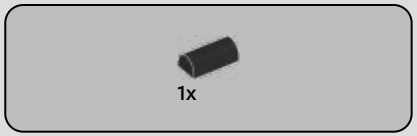
340



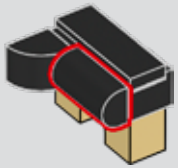


341

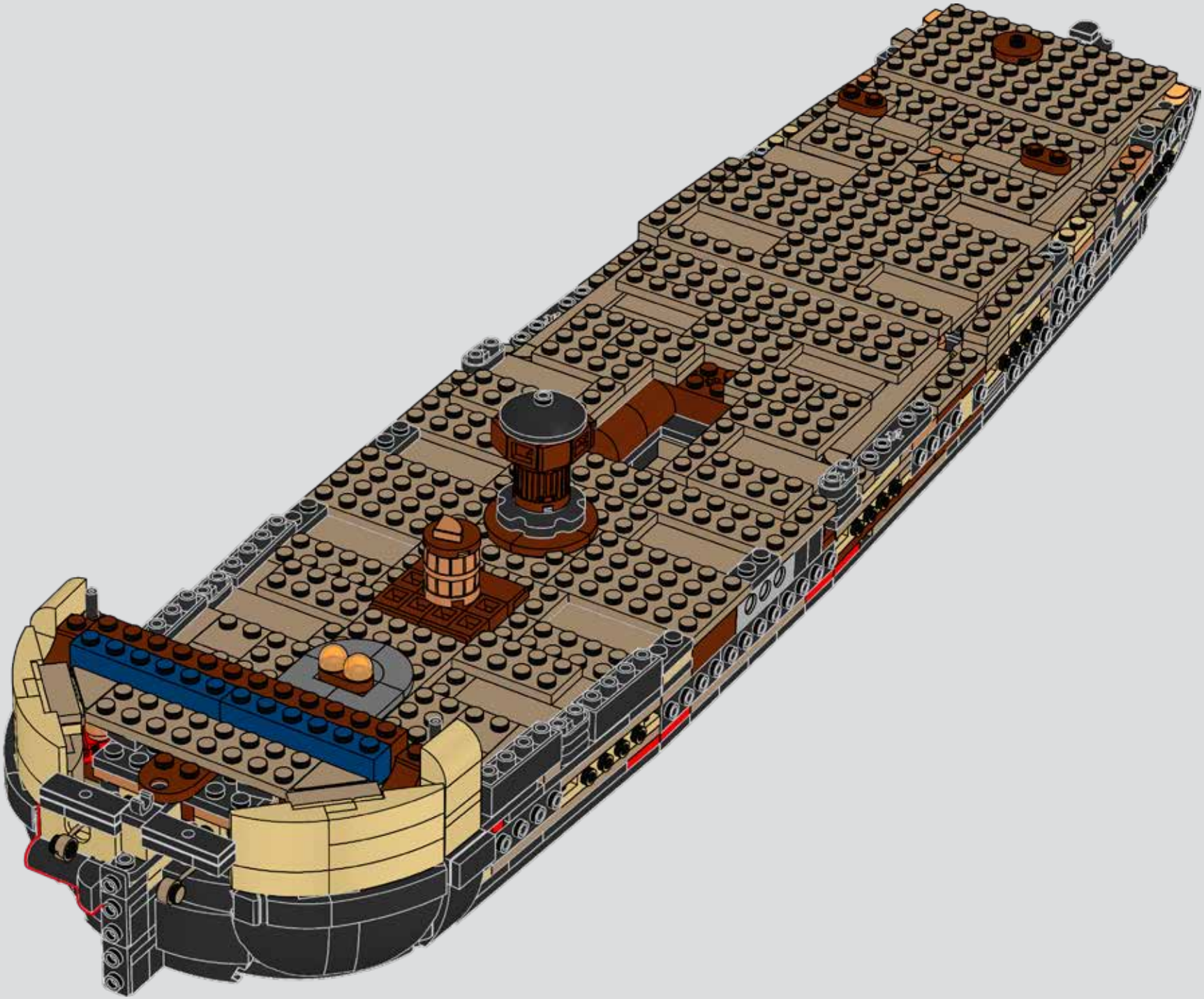


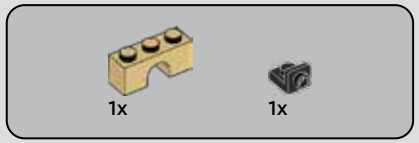


342

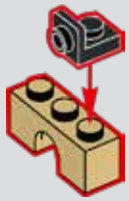


343

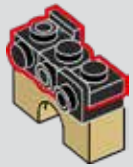


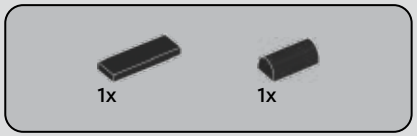


344

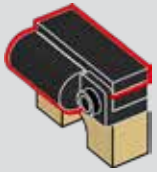


345

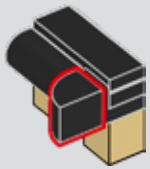




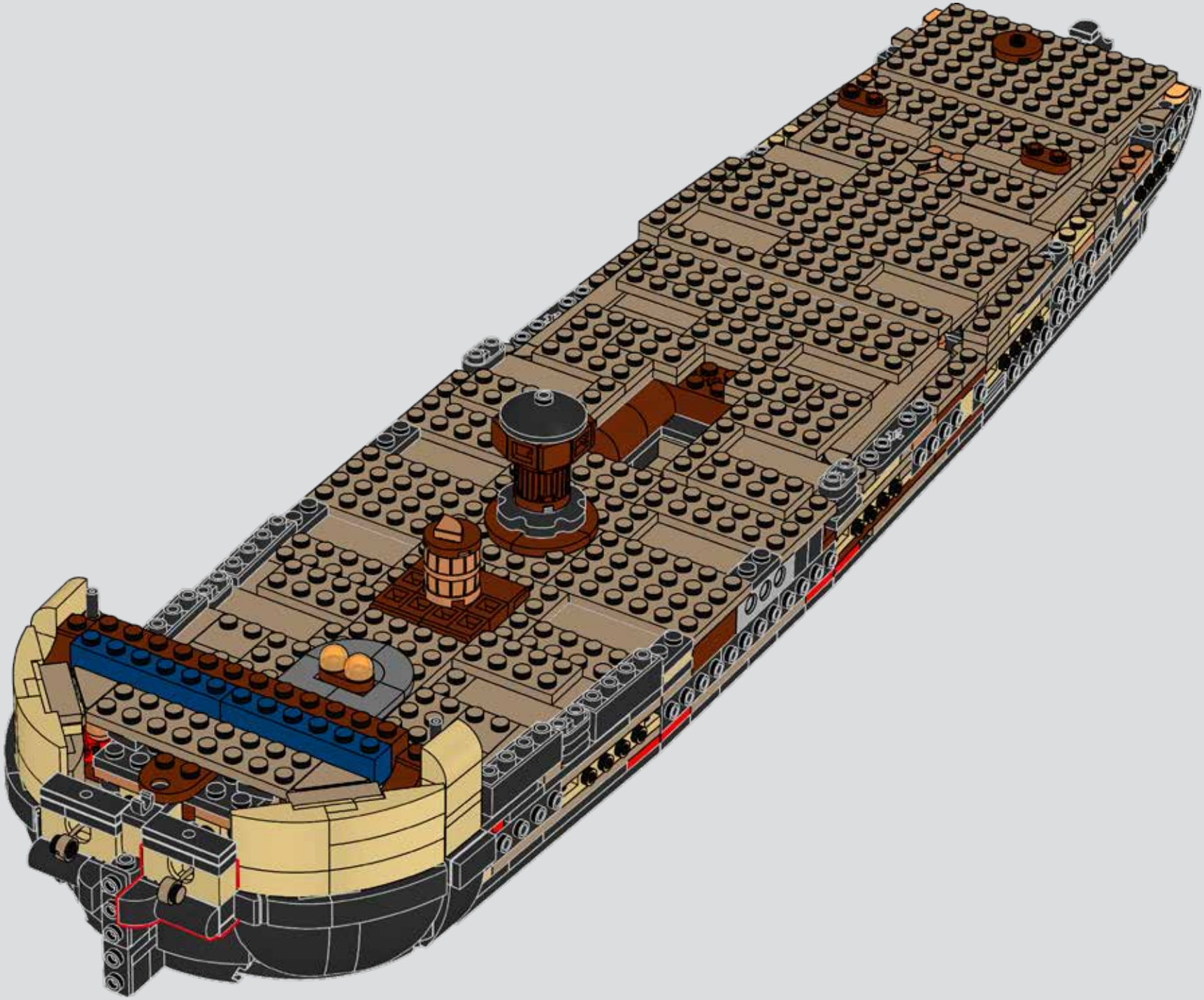
346



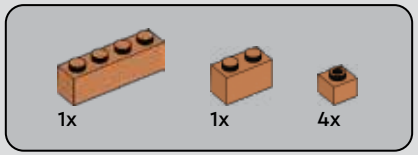
347



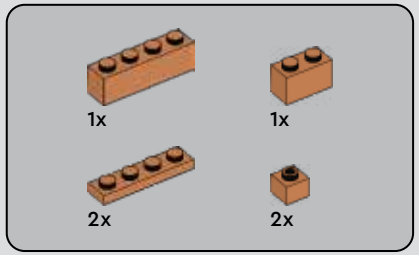
348



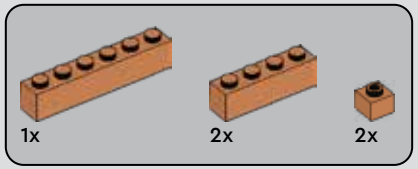
11



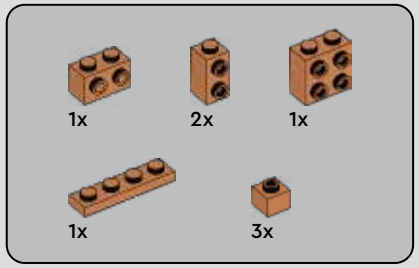
349



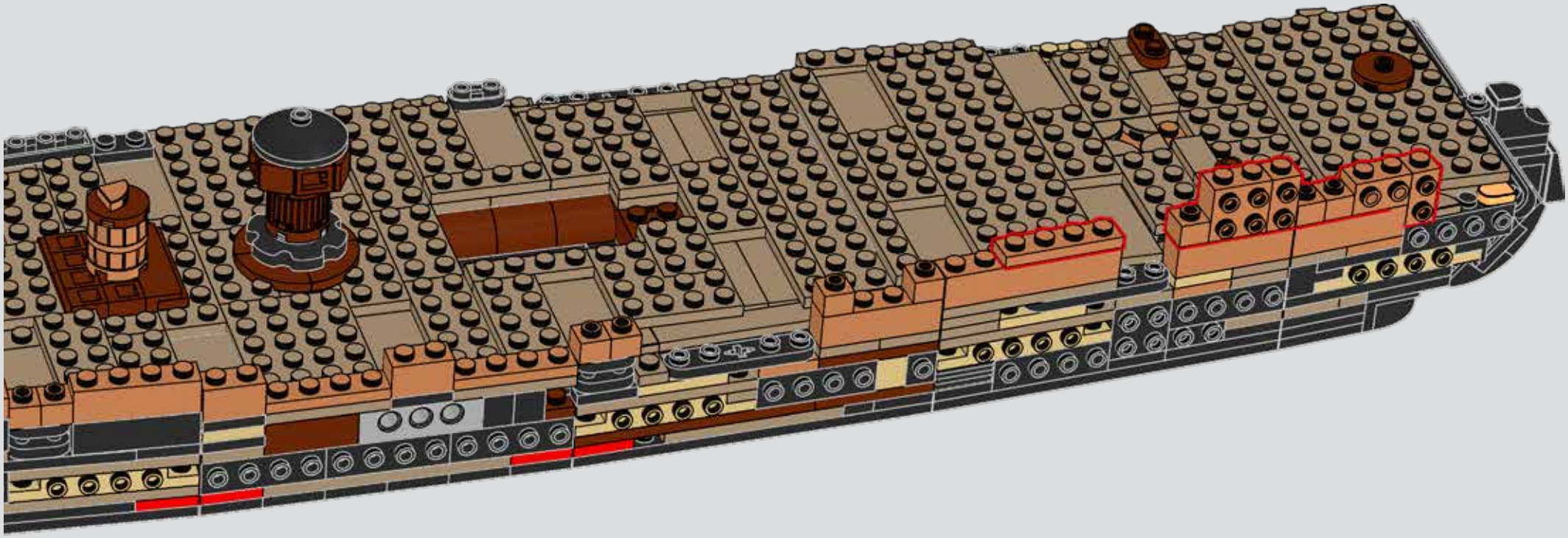
350

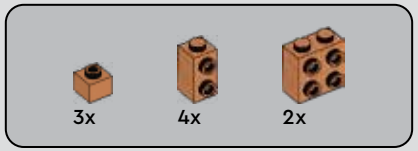


351

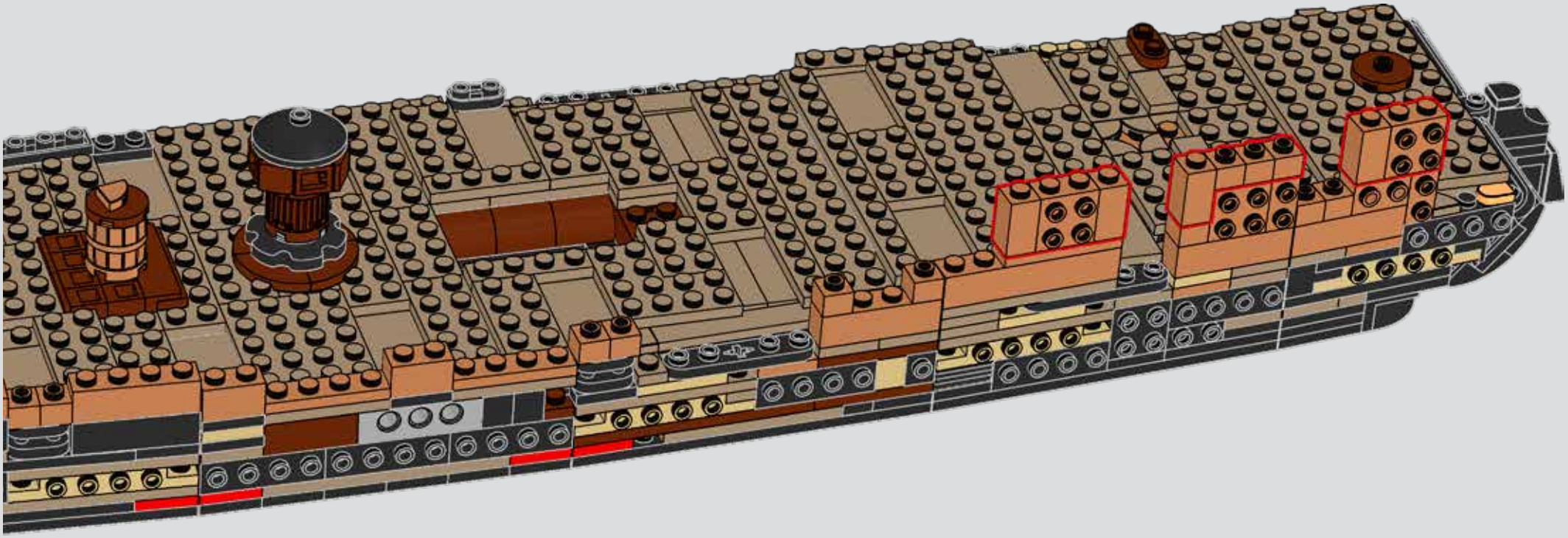


352

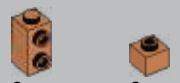




353

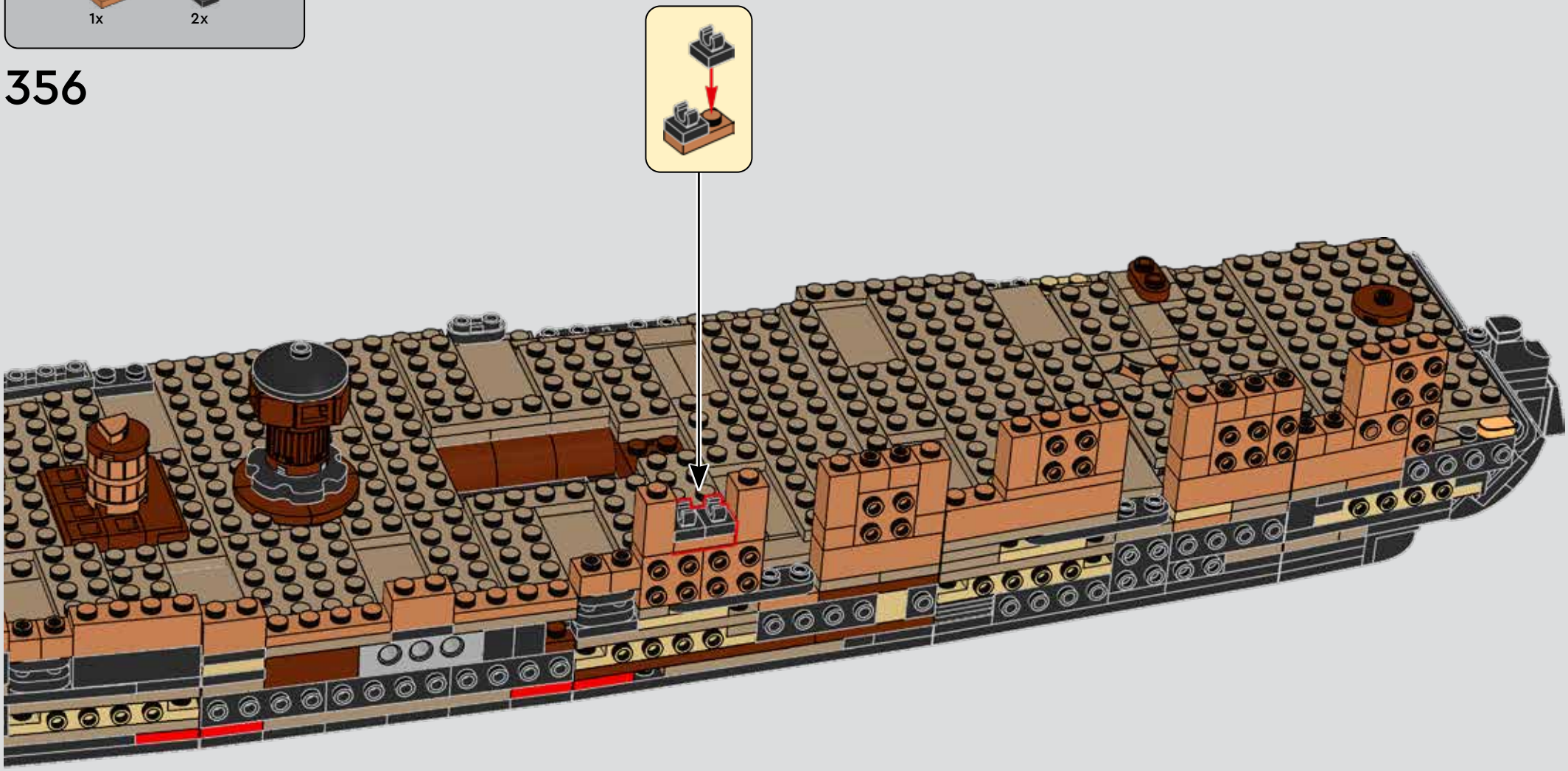


354



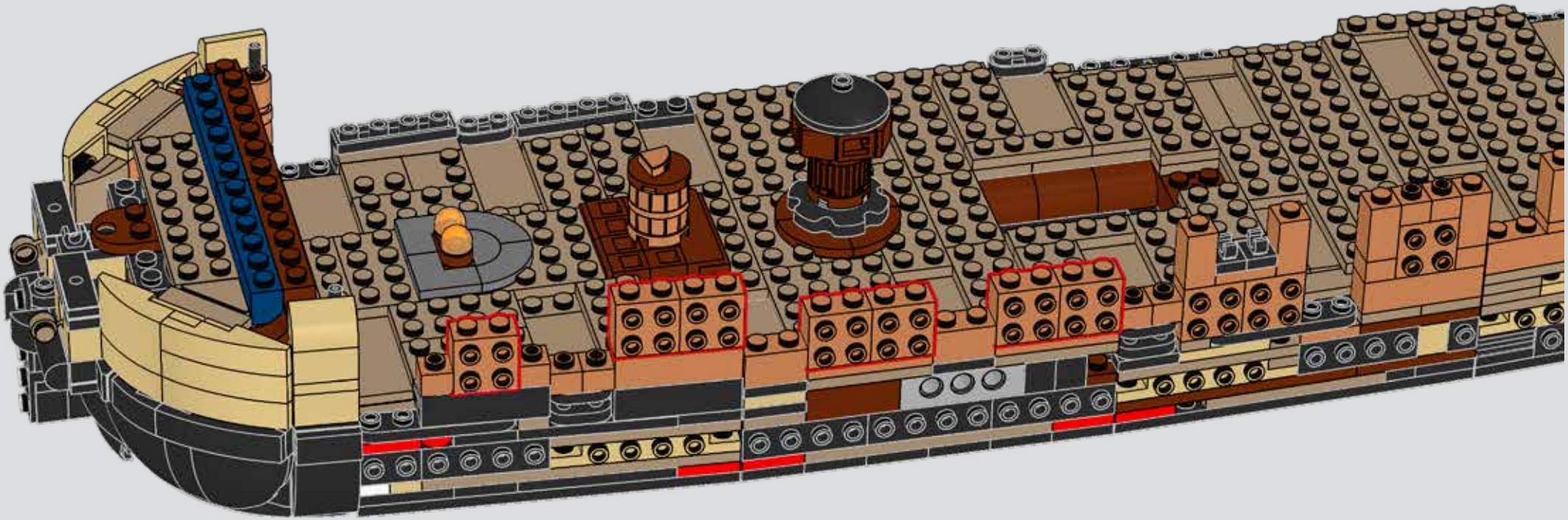
355

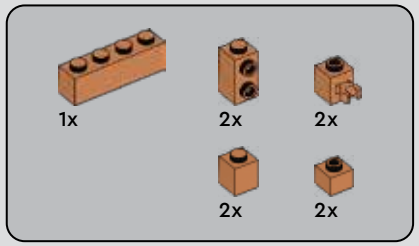
356



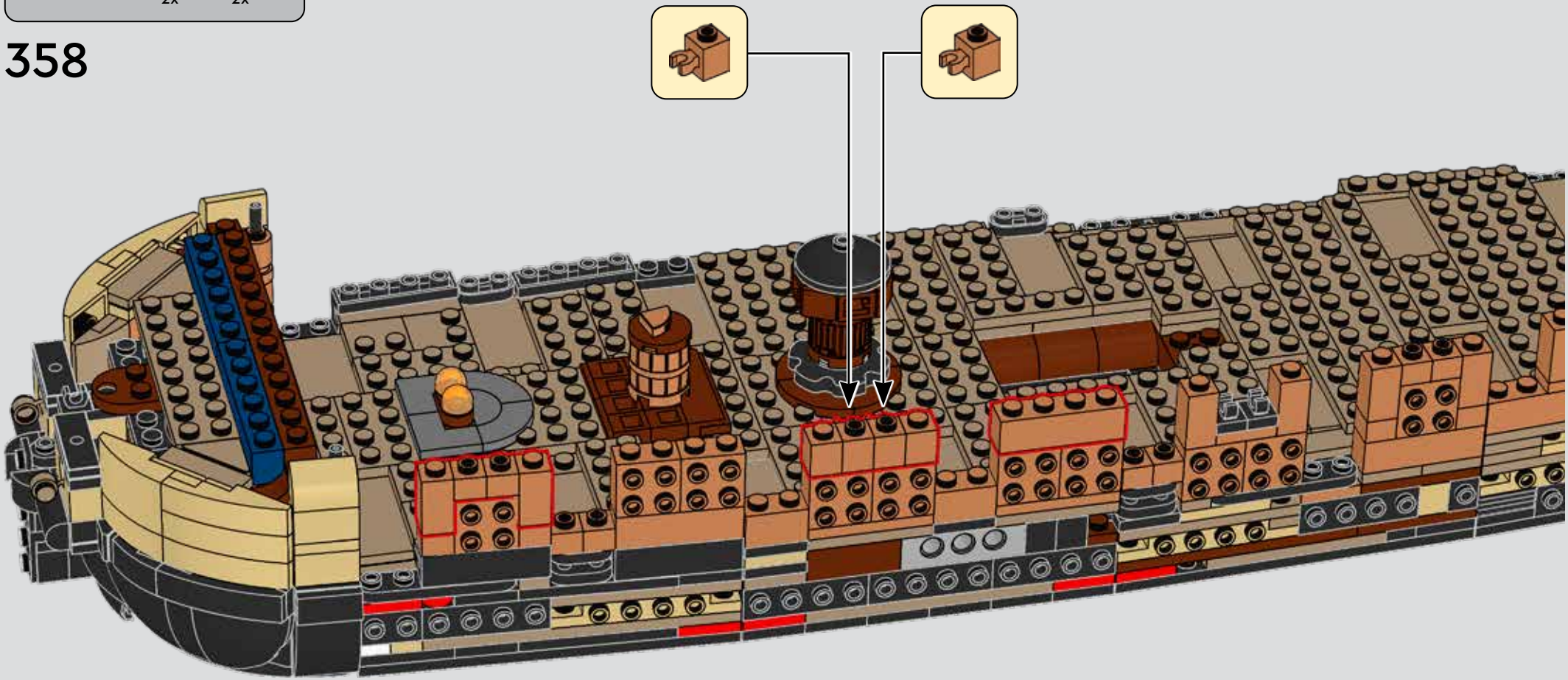
7x

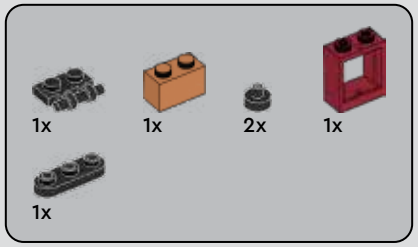
357



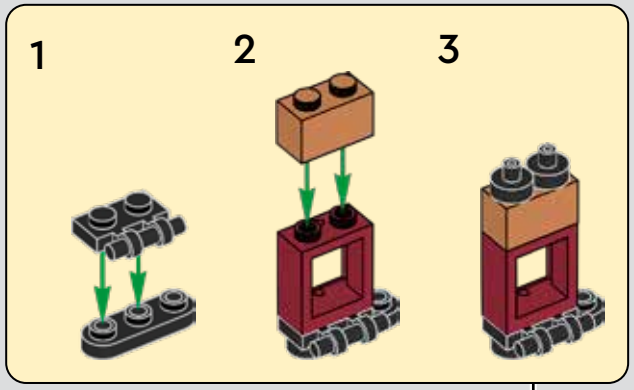


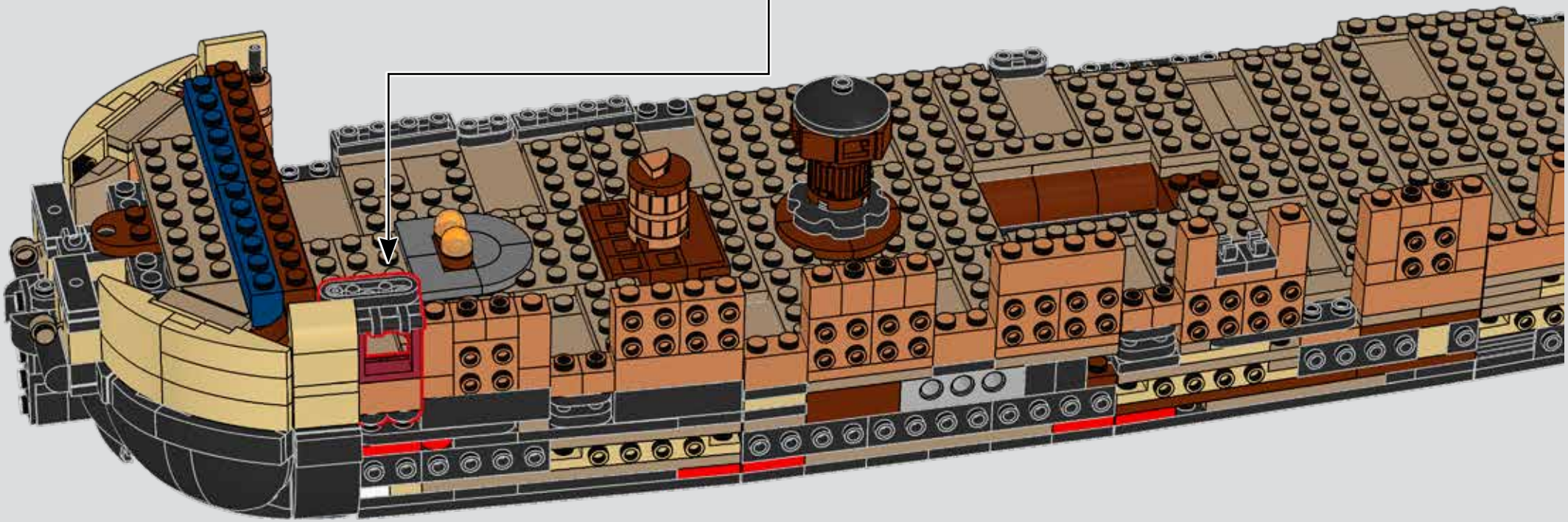
358

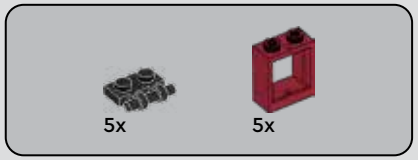




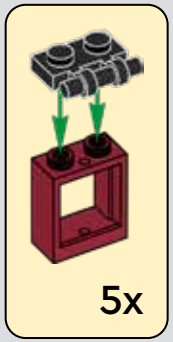
359

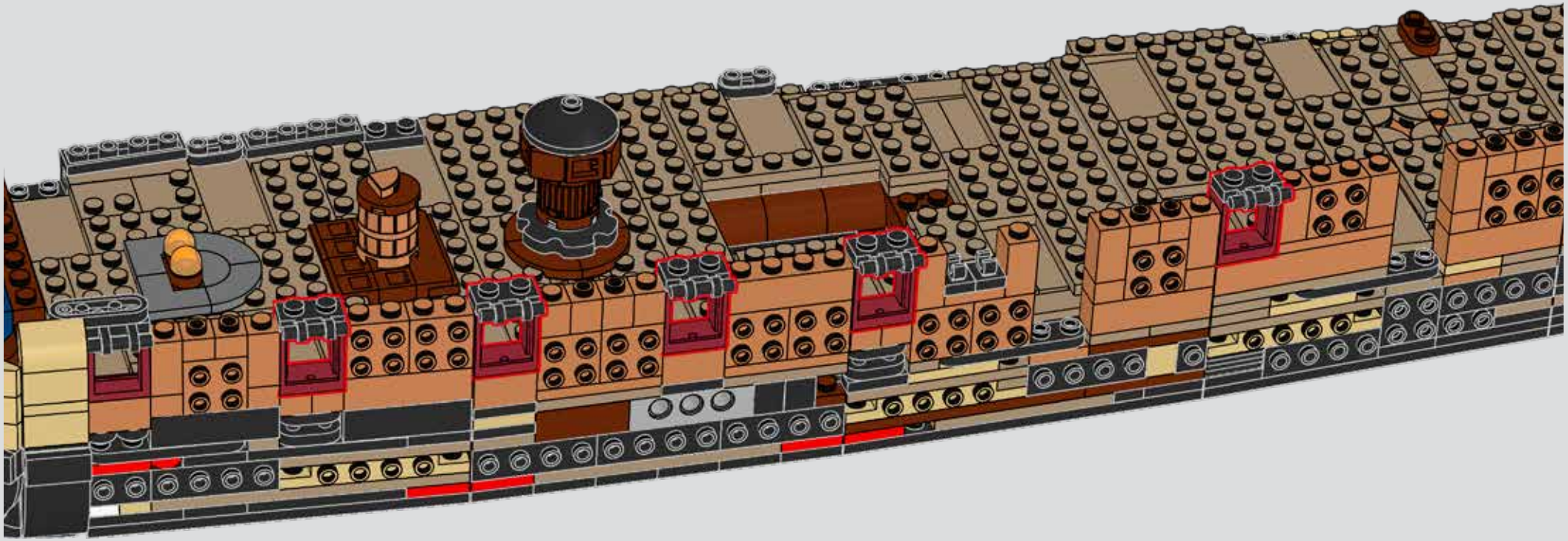


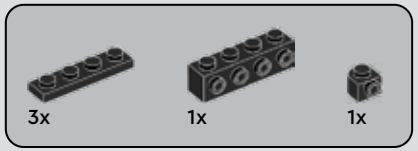




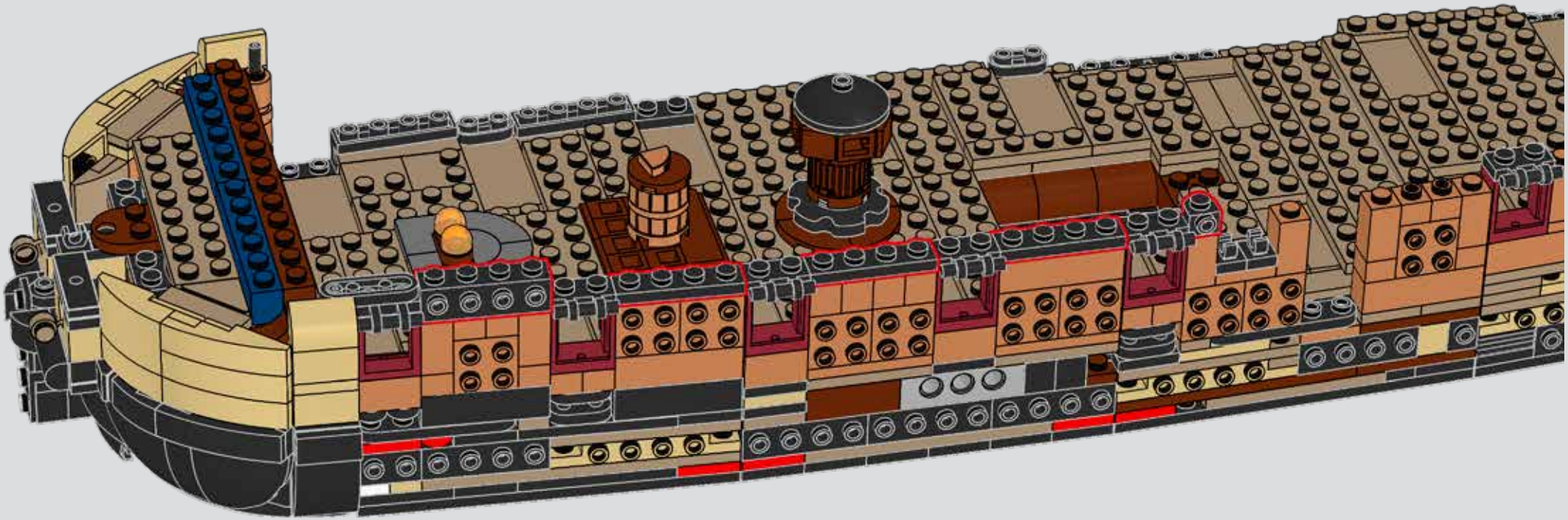
360

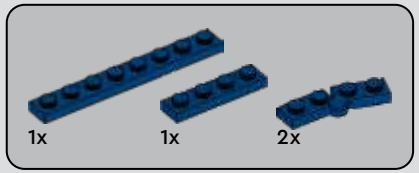




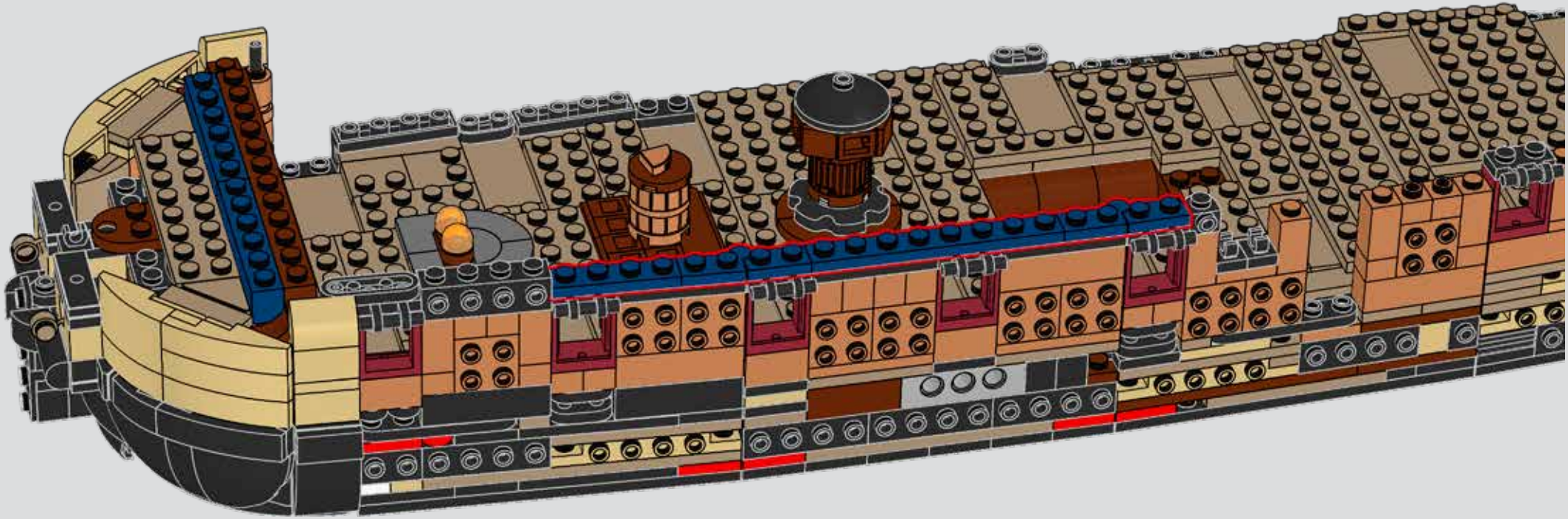


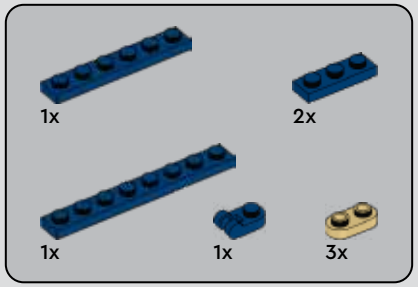
361



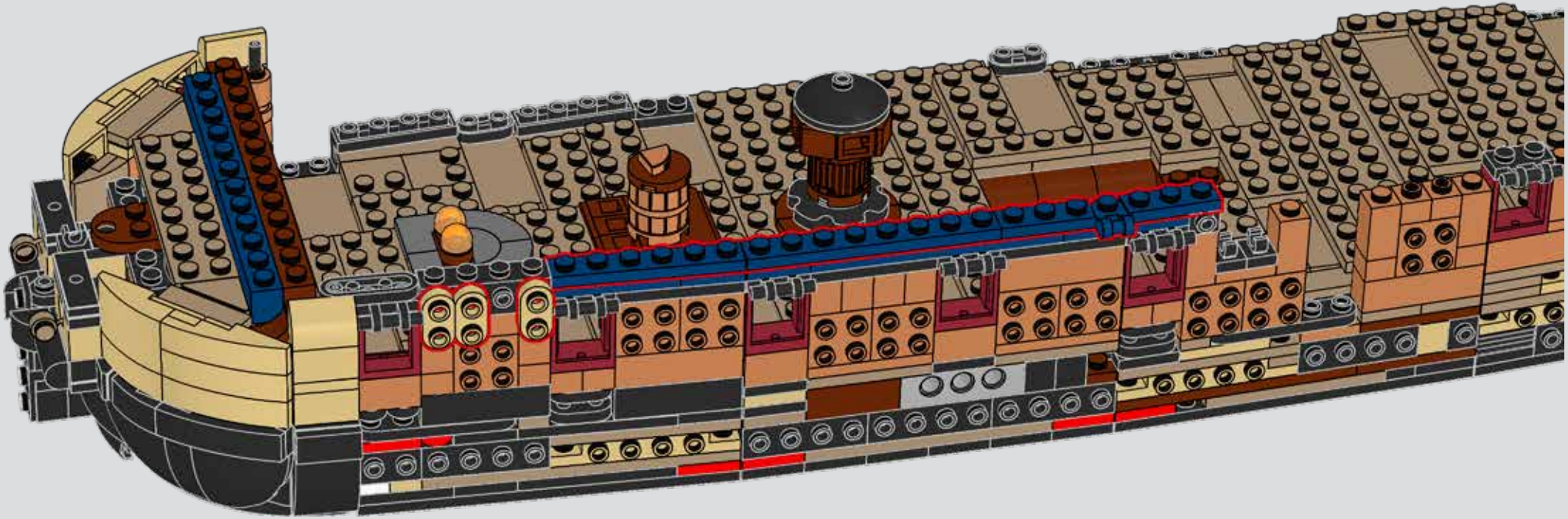


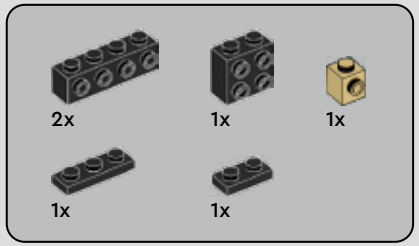
362



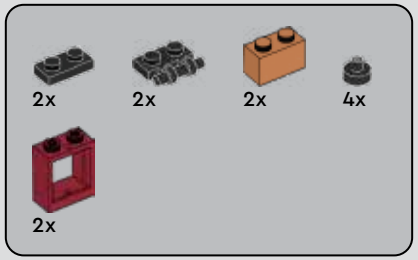


363

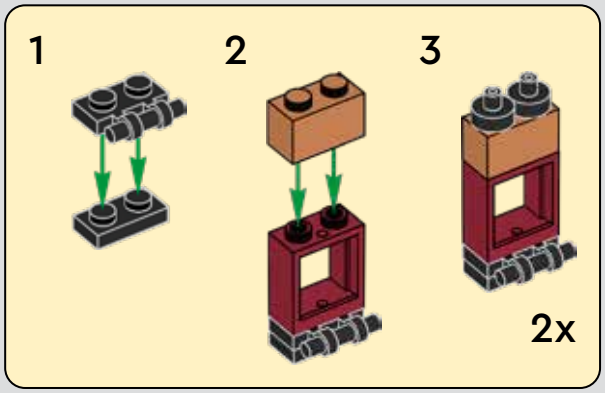


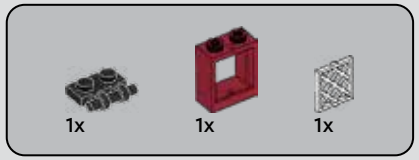


364

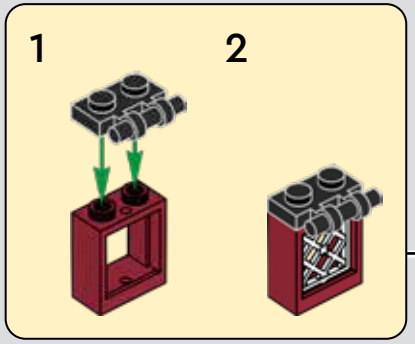


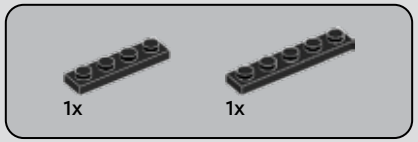
365





366

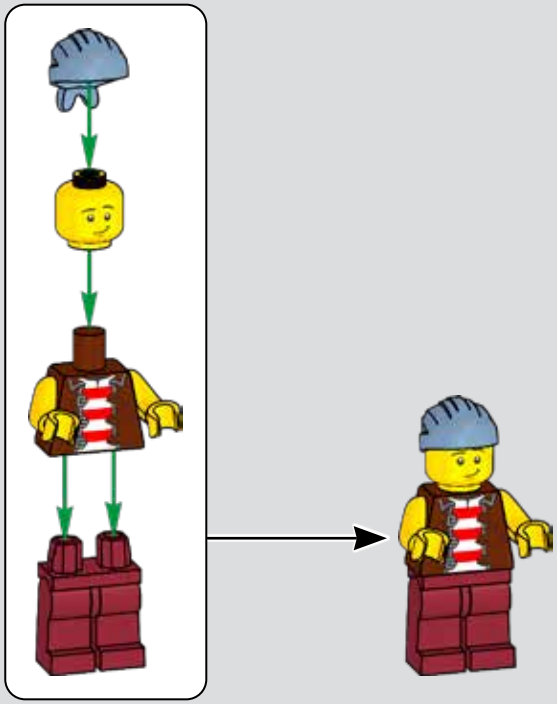


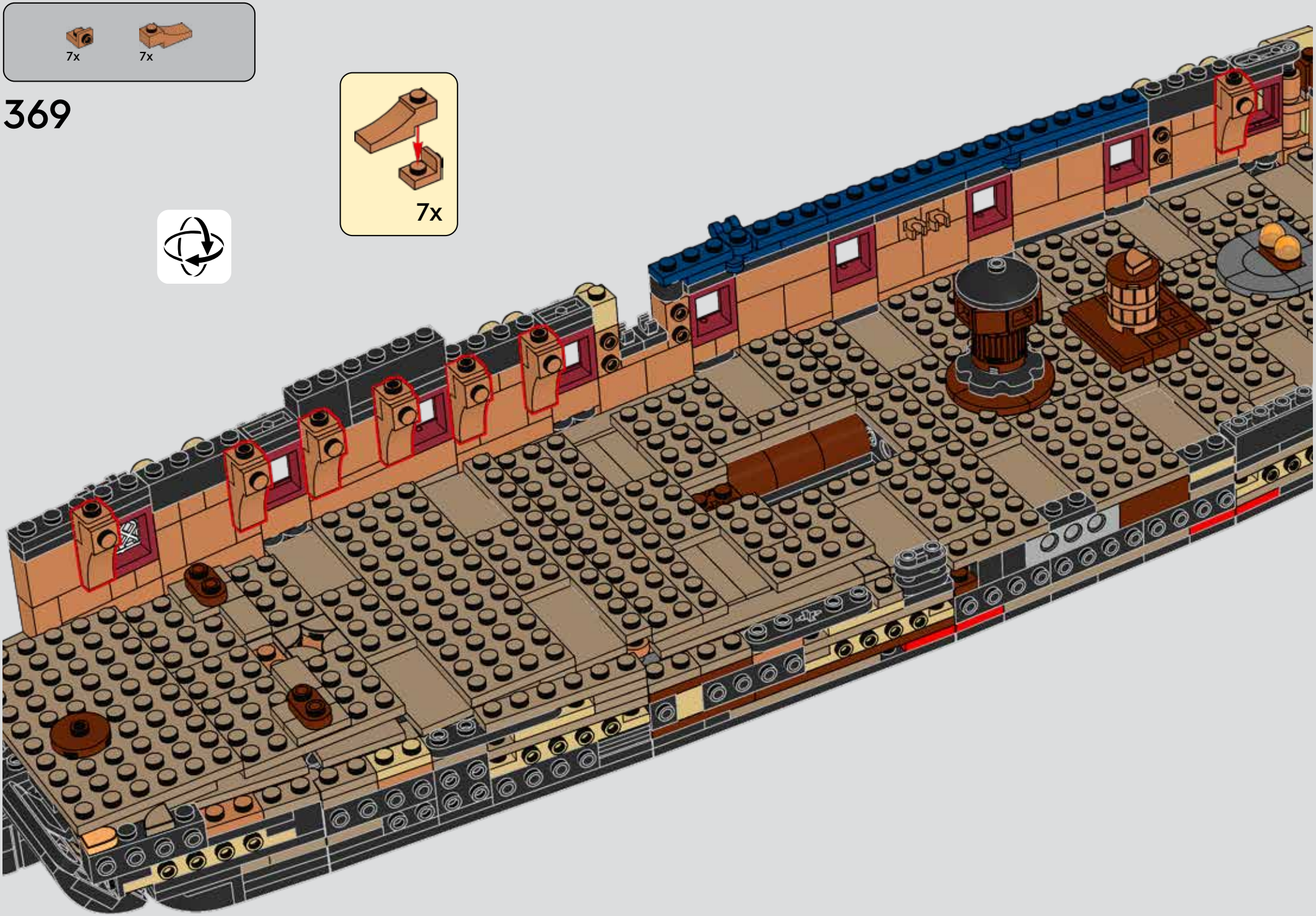


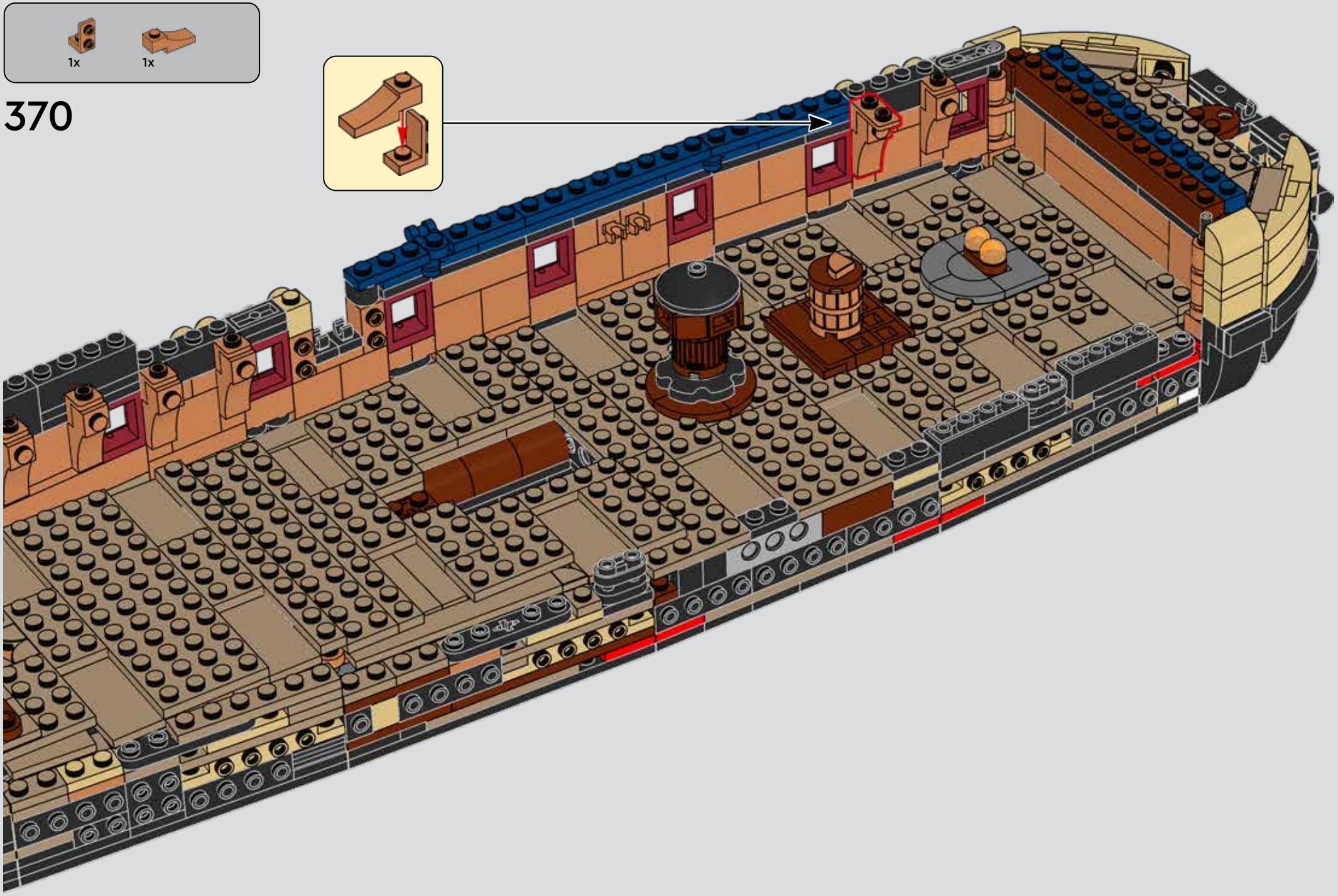
367

368

12




7x
7x
369
7x



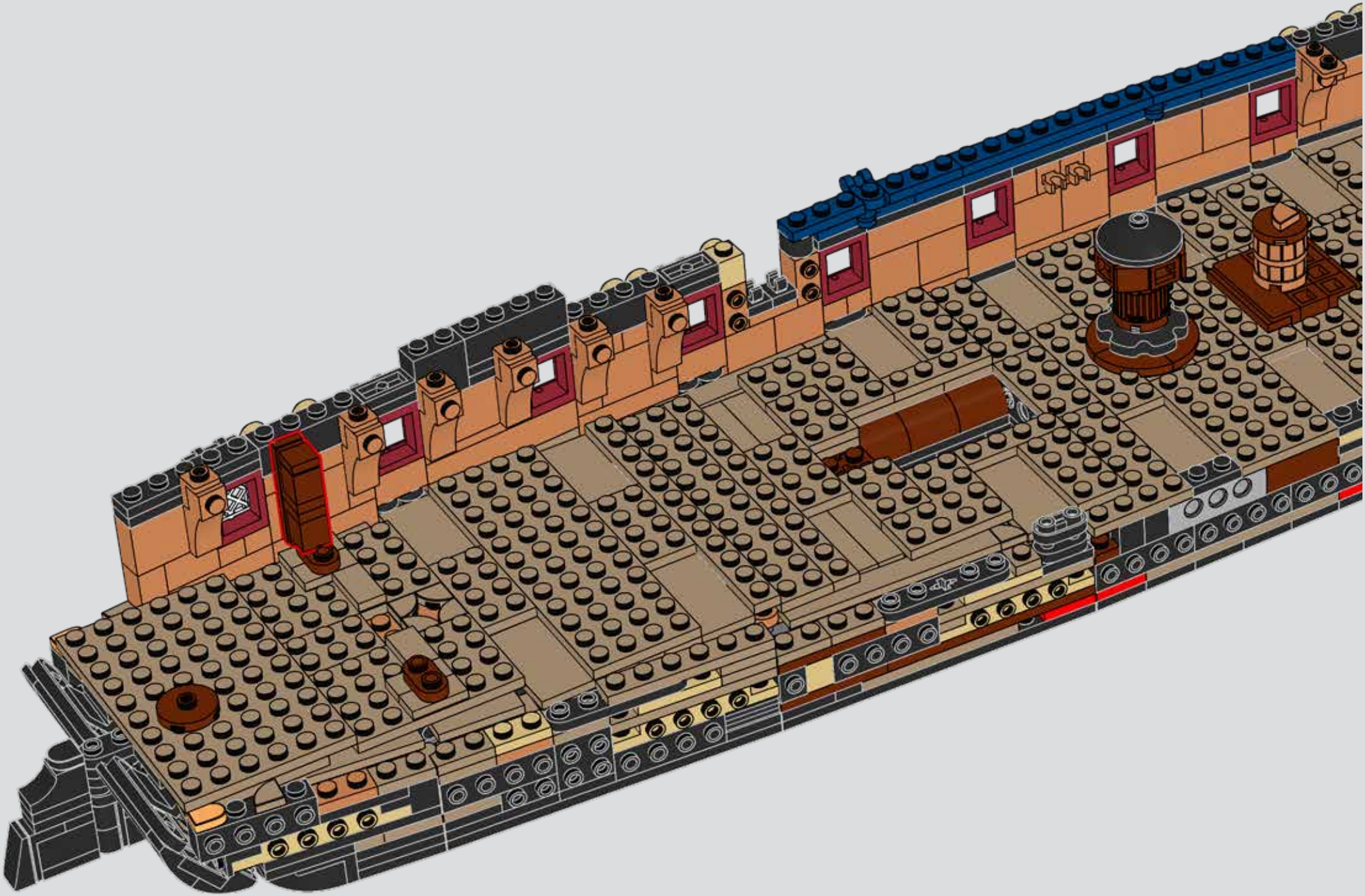
370

371

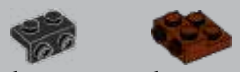
372

373

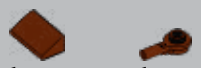
374



375

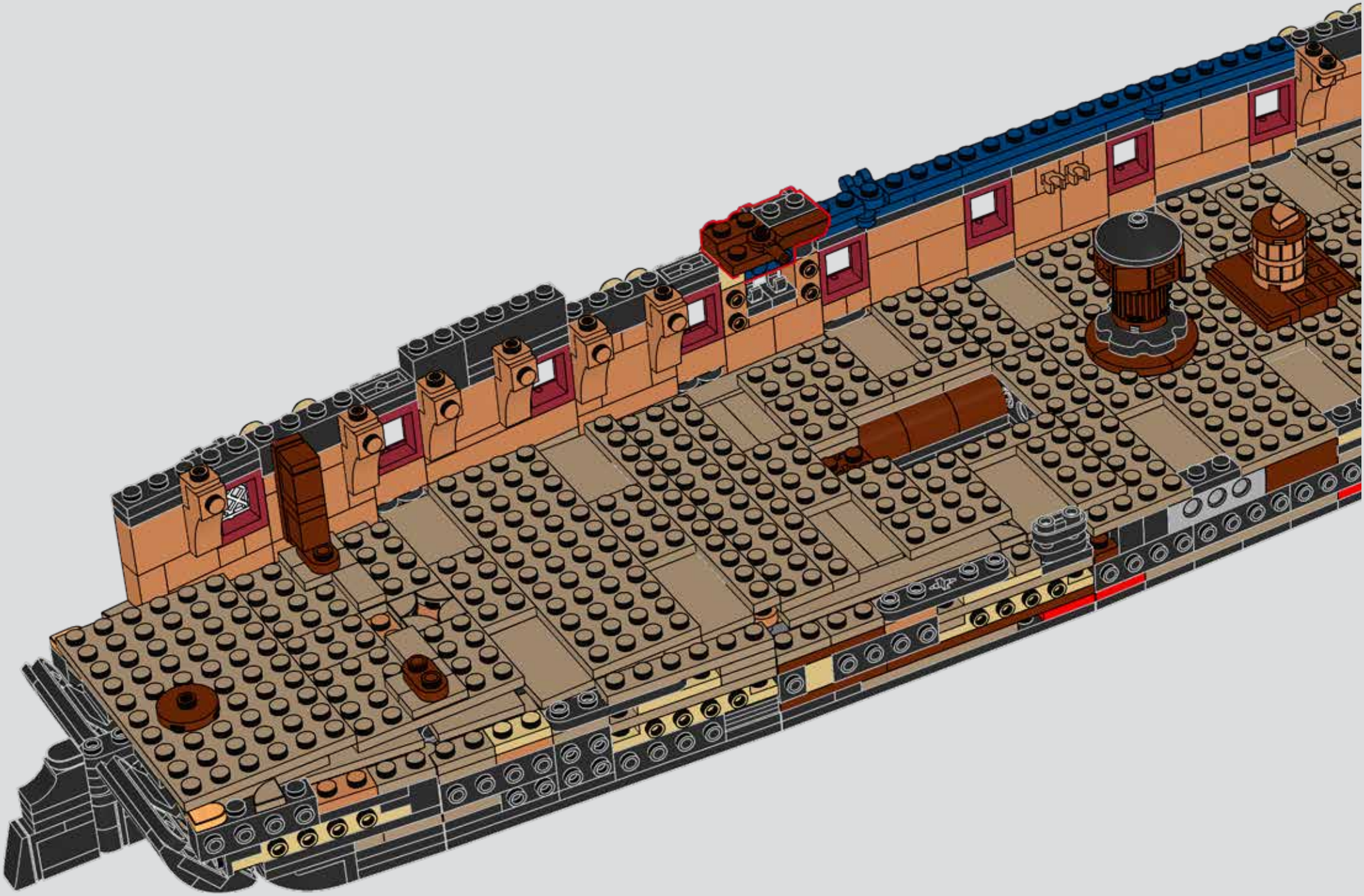


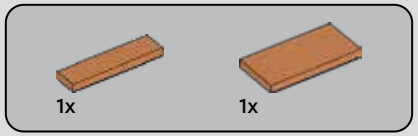
376



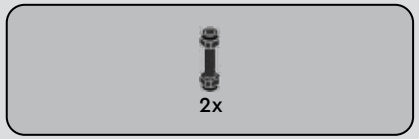
377

378



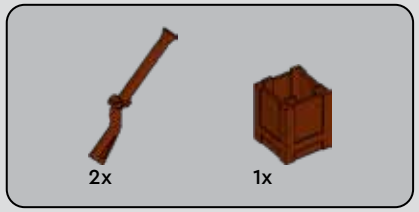


379

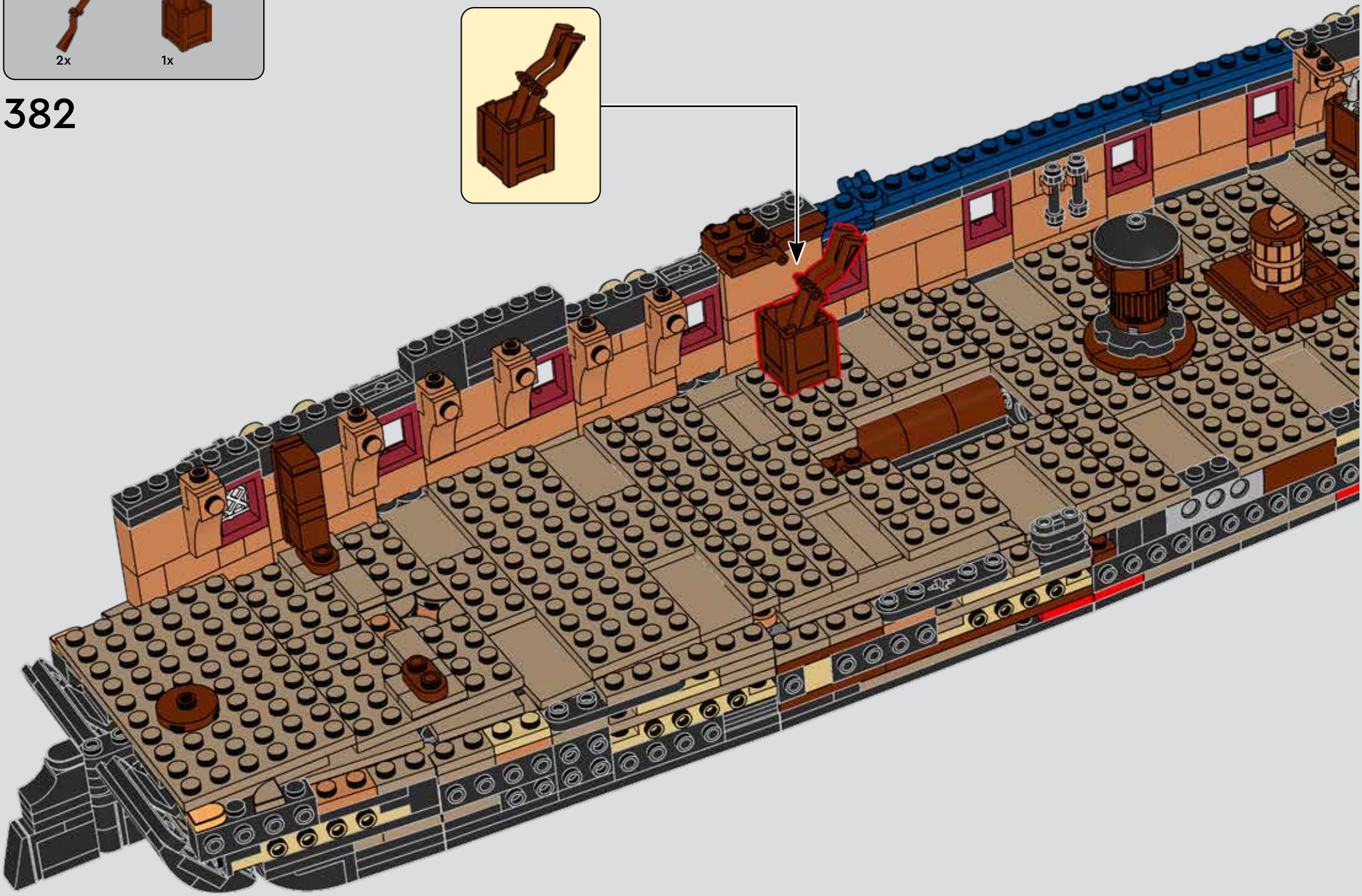


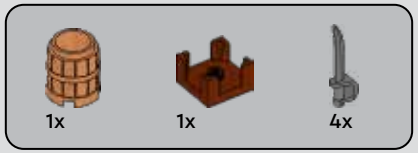
380

381

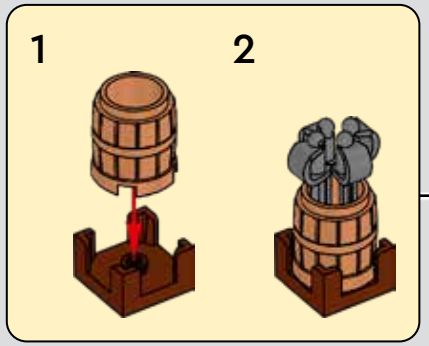


382



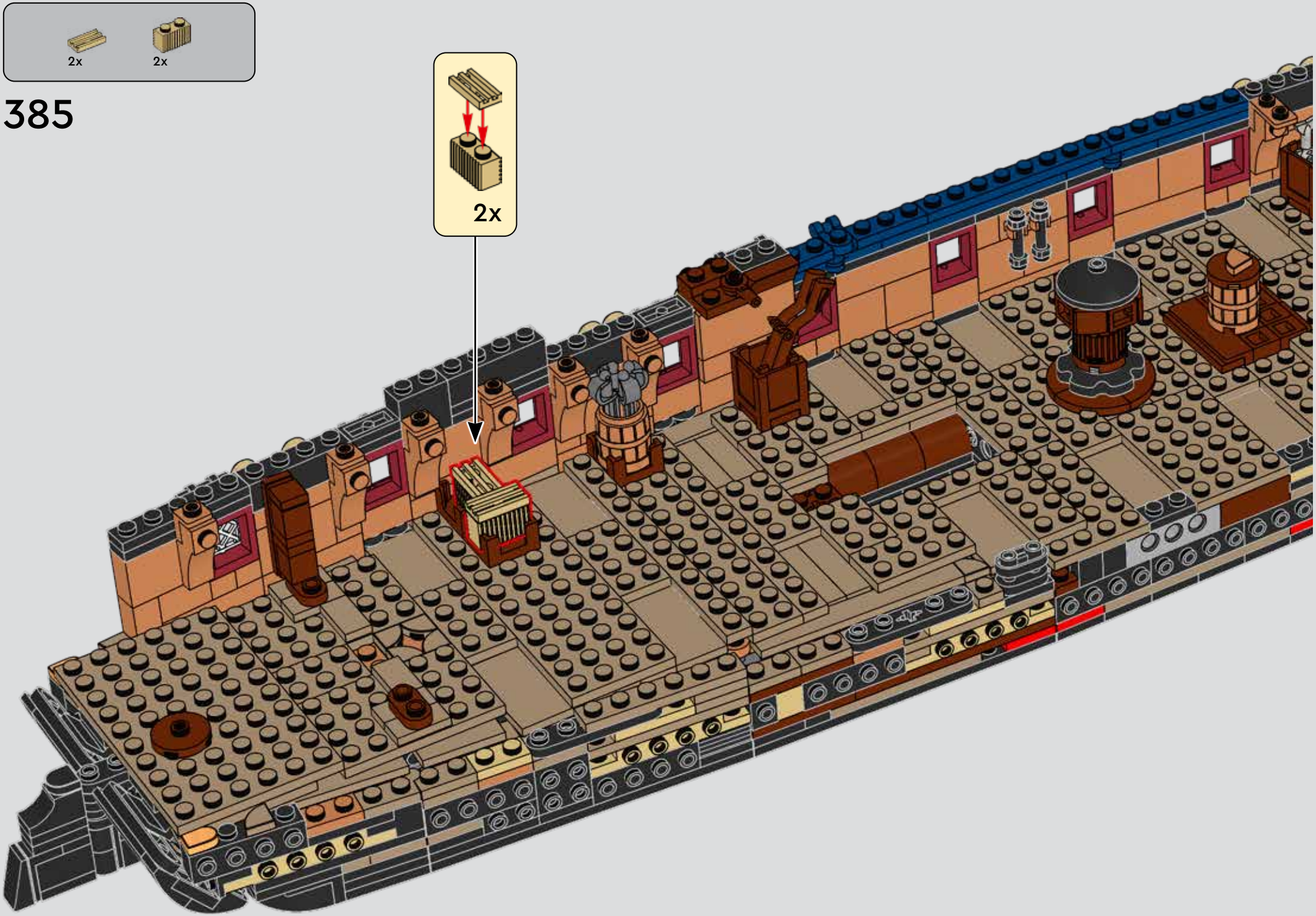


383



2x

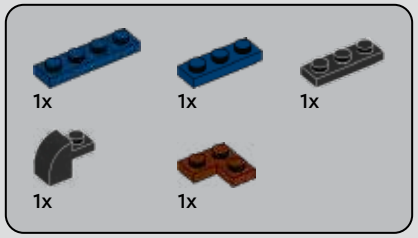
384


2x
2x
385
2x

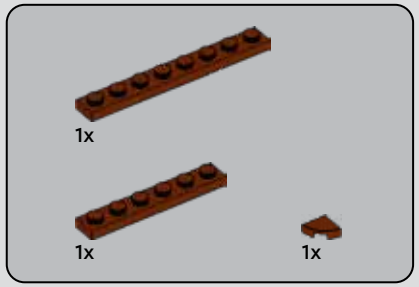
386

387

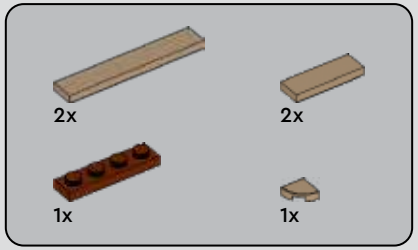
388



389

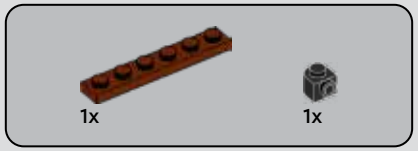


390

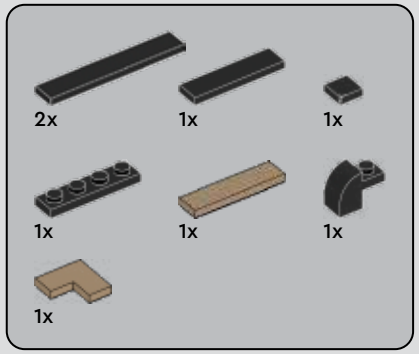


391

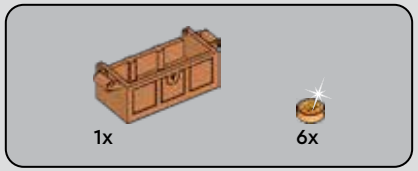
392



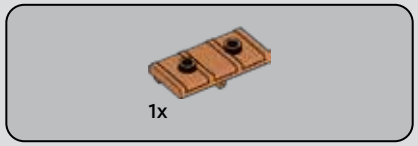
393



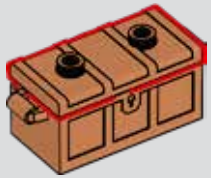
394



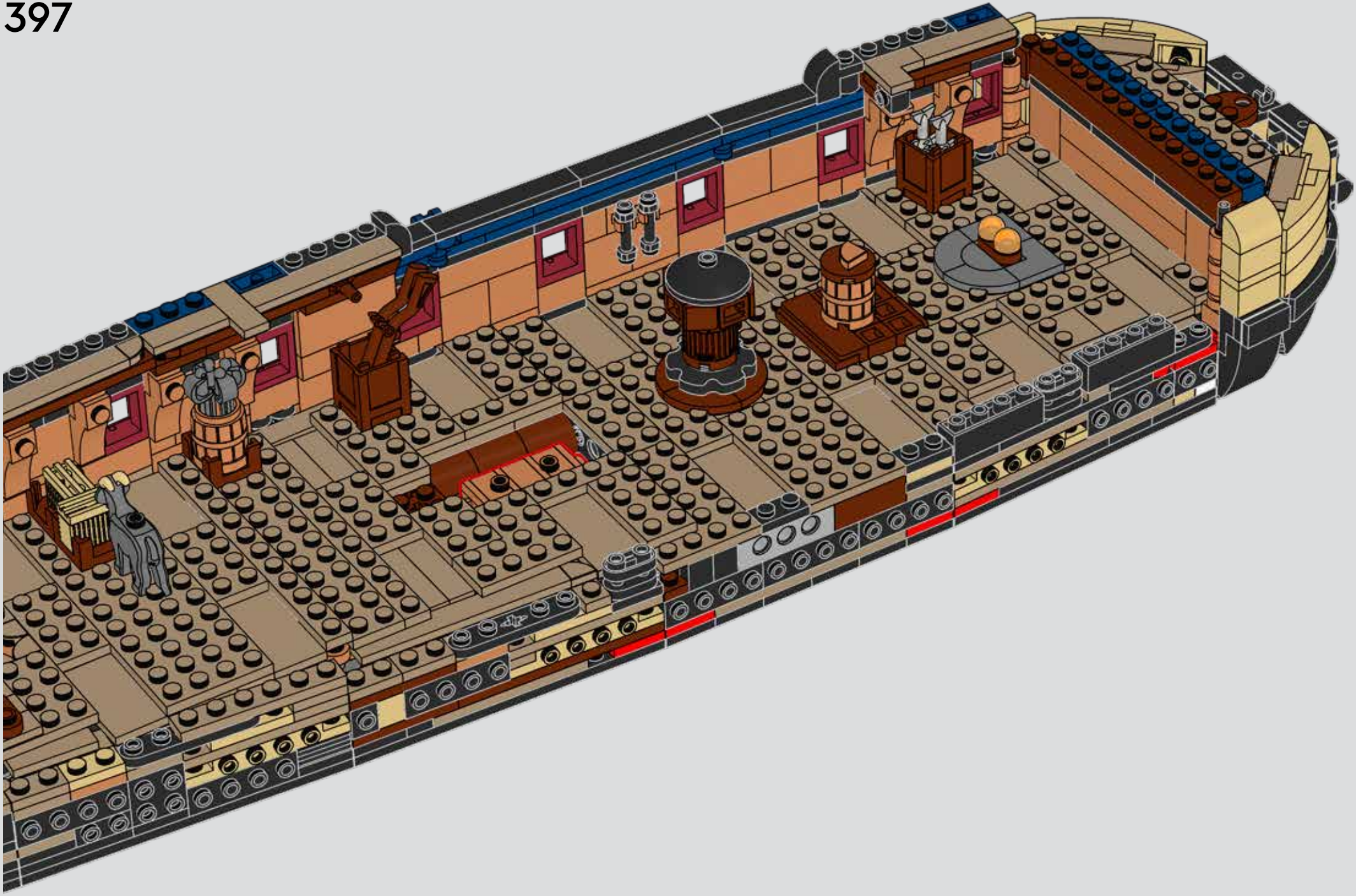
395



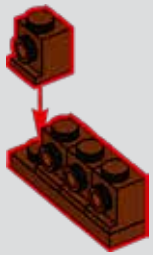
396



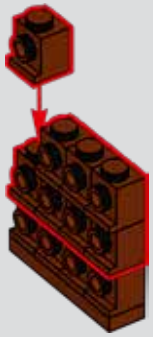
397



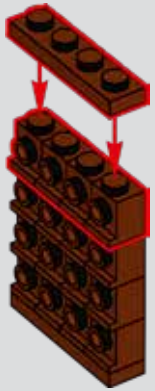
398



399

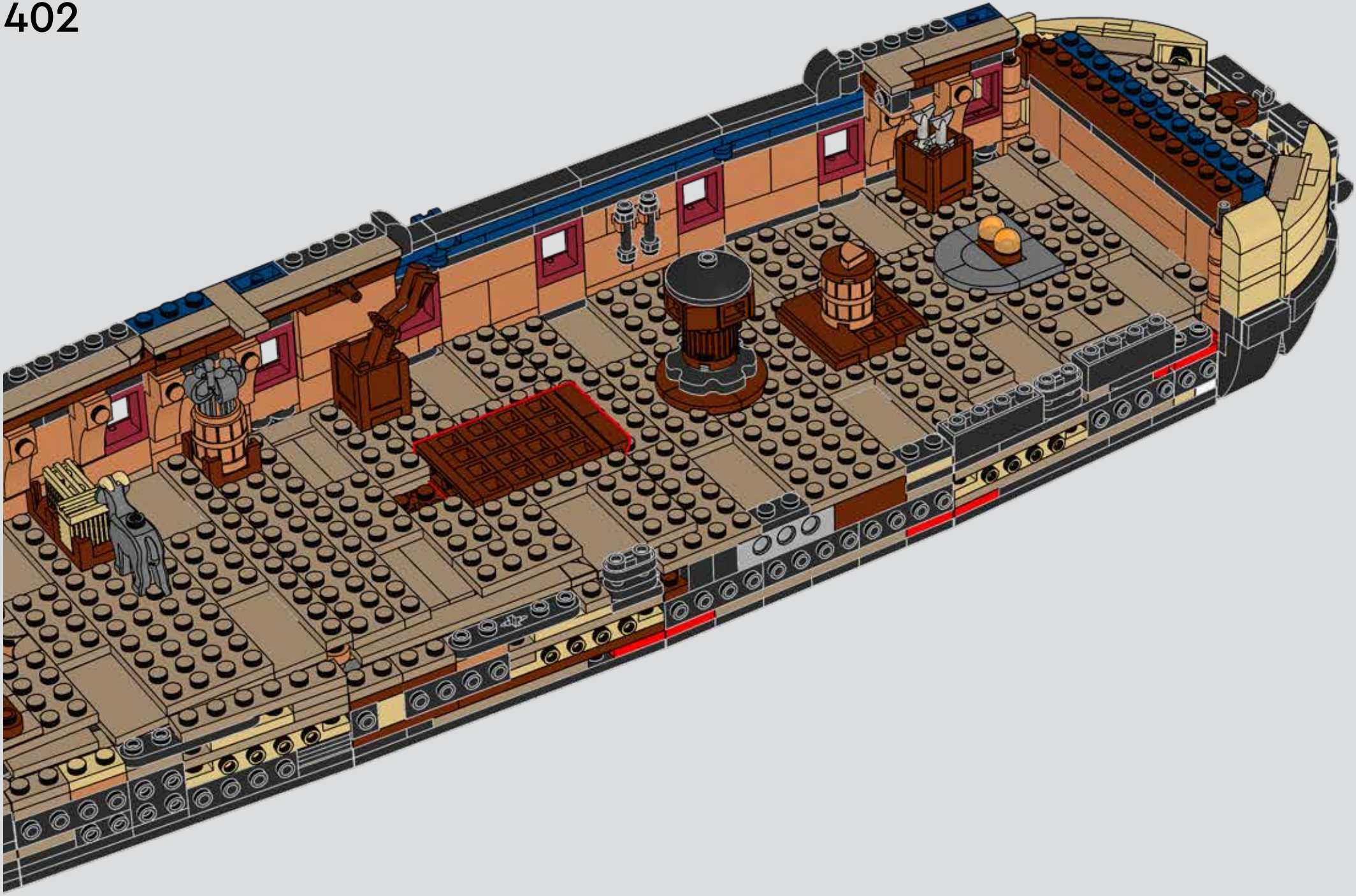


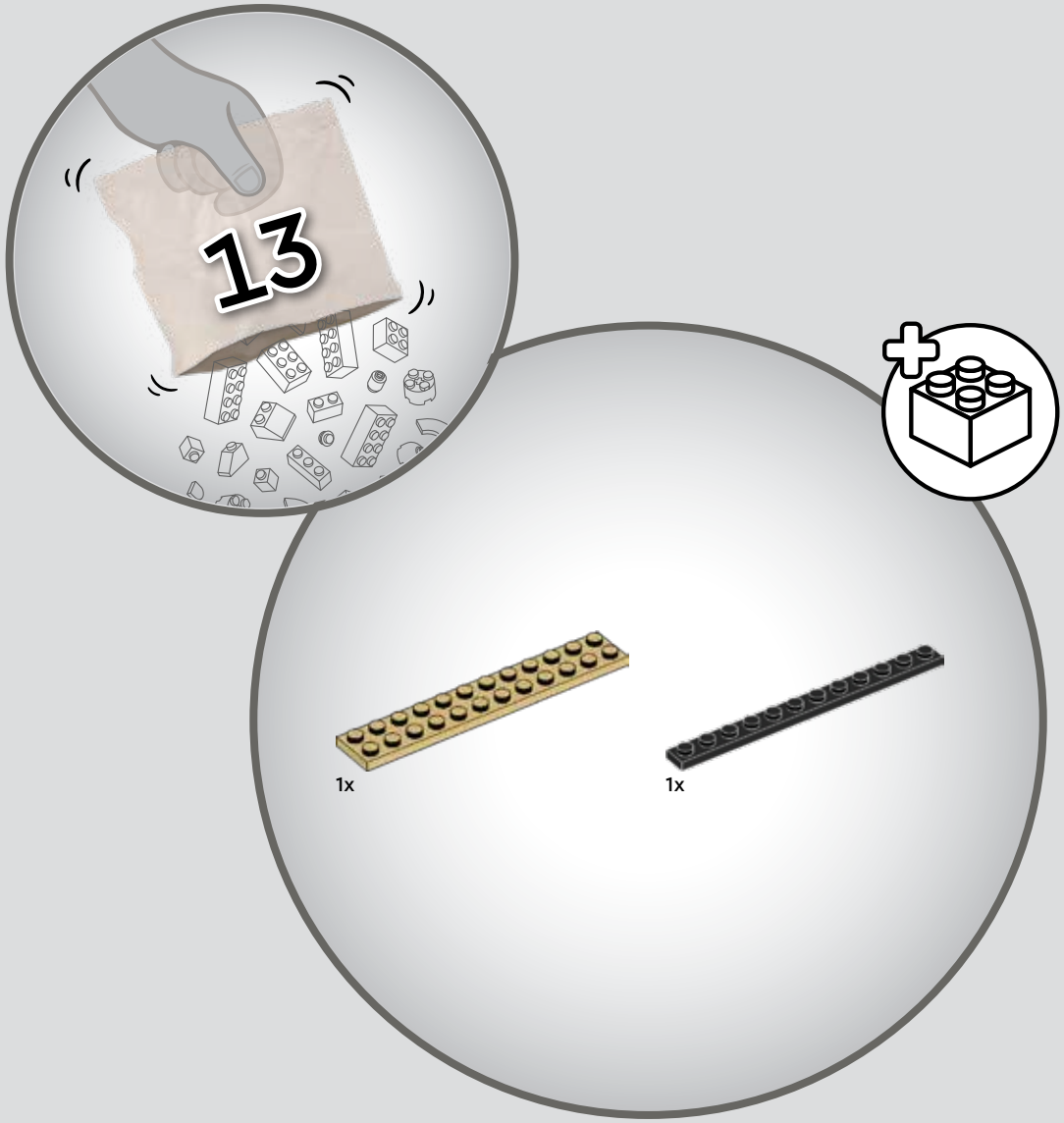
400

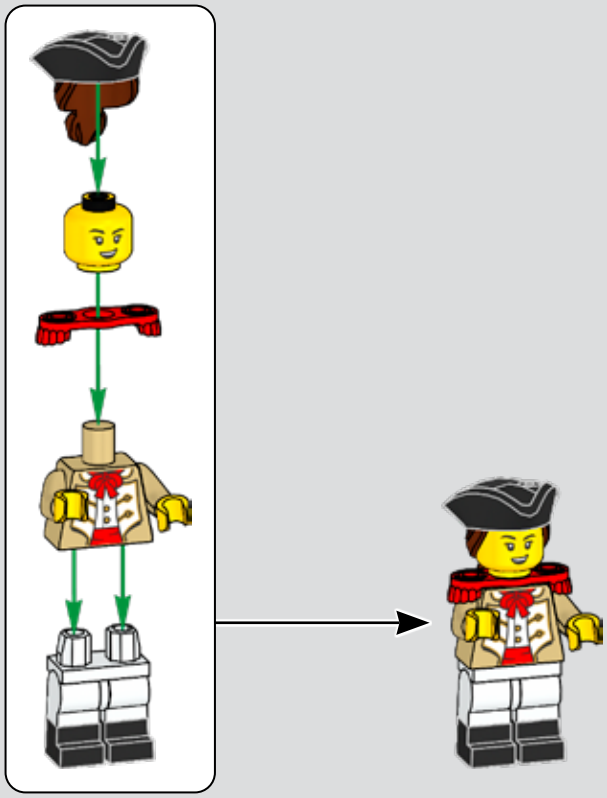


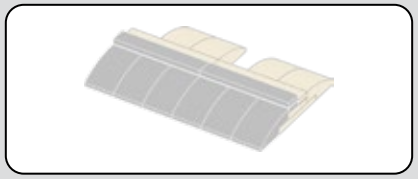
401

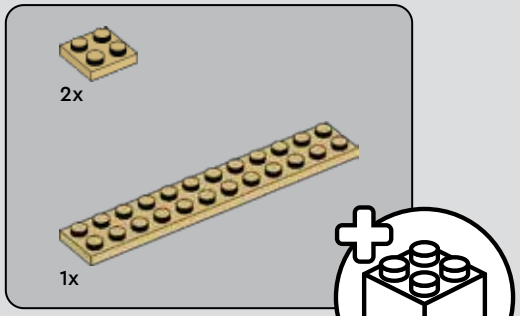
402



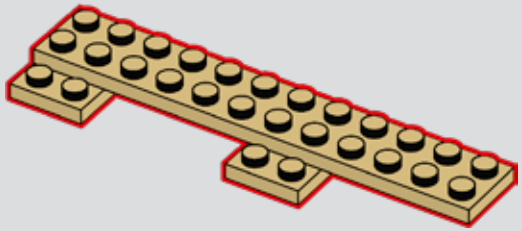

13
1x
1x

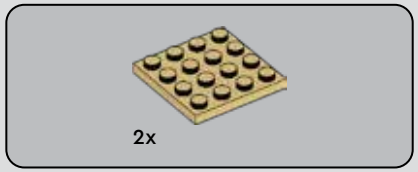




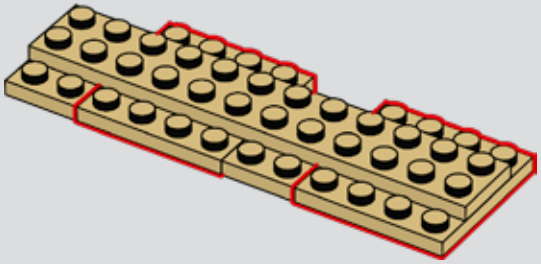


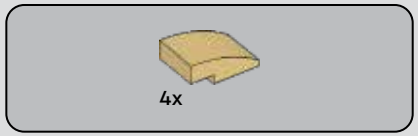
403



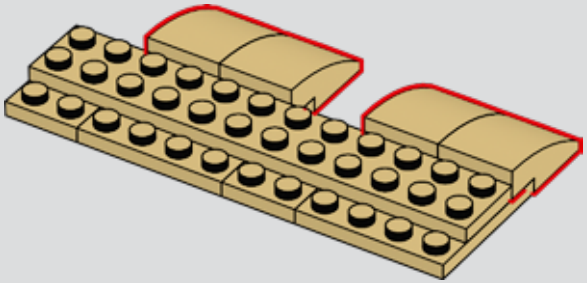


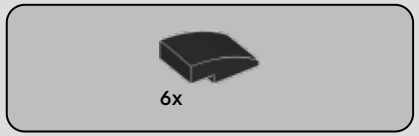
404



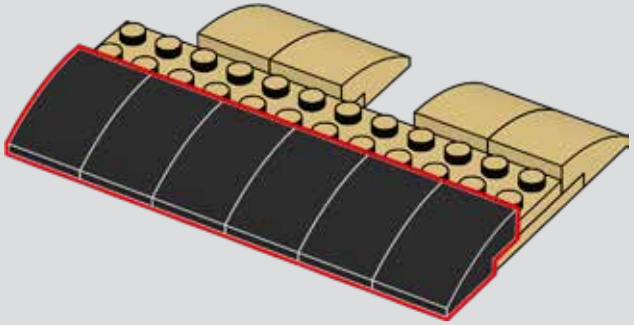


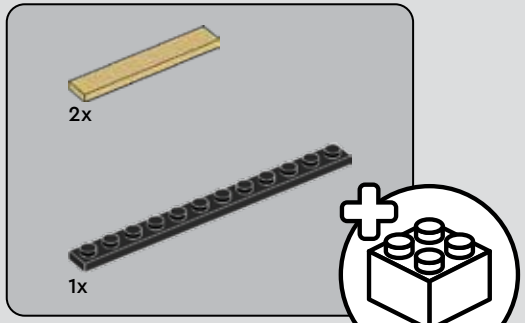
405



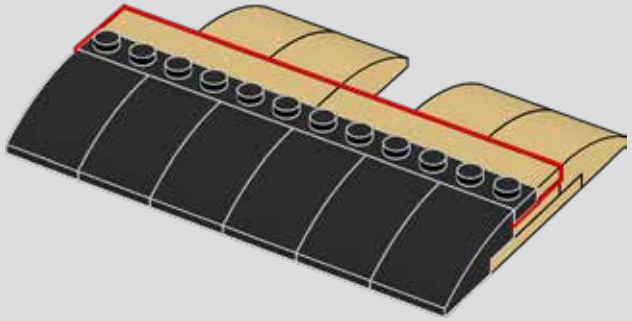


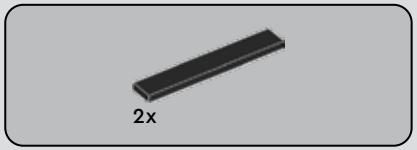
406



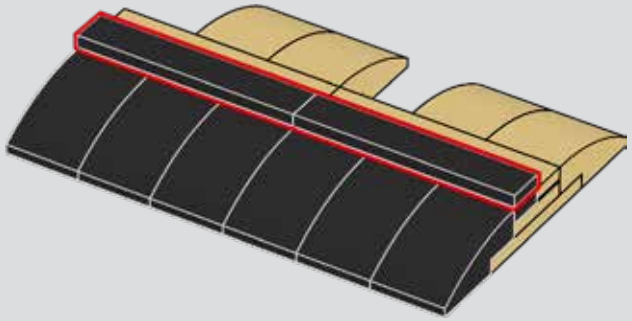


407

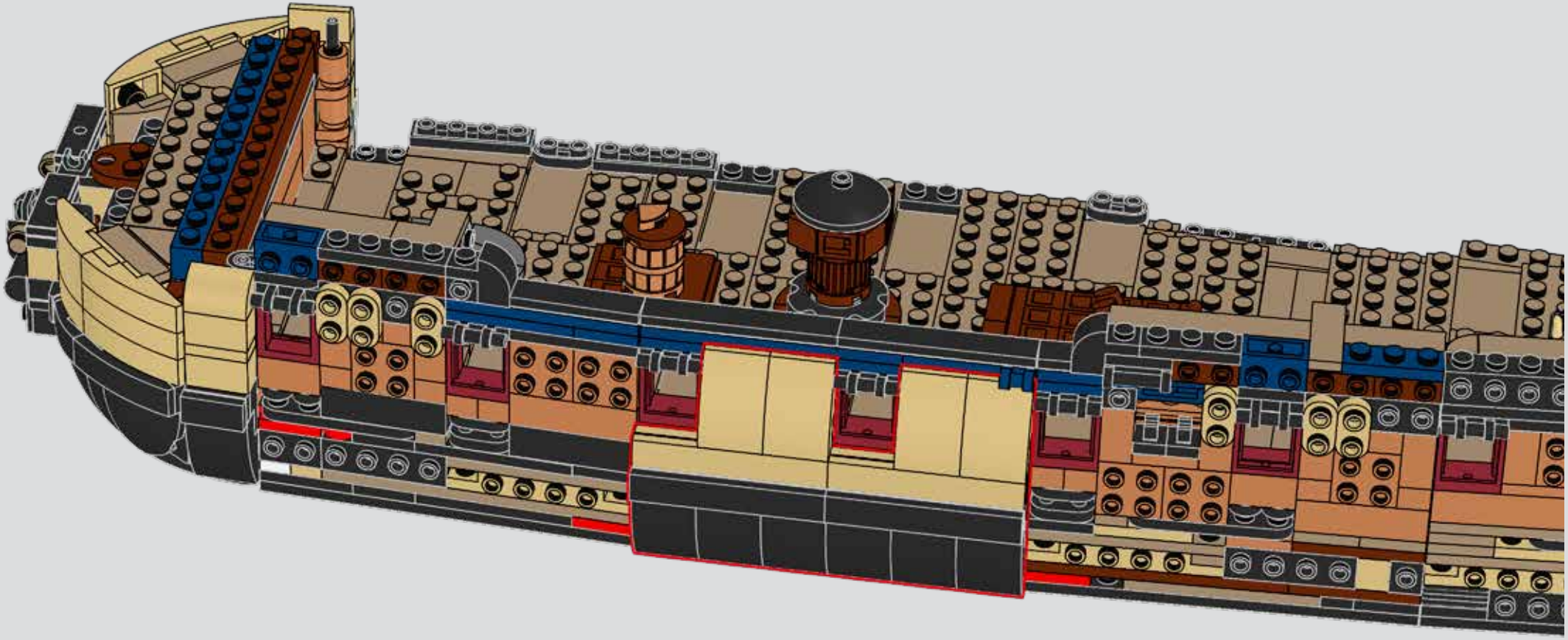




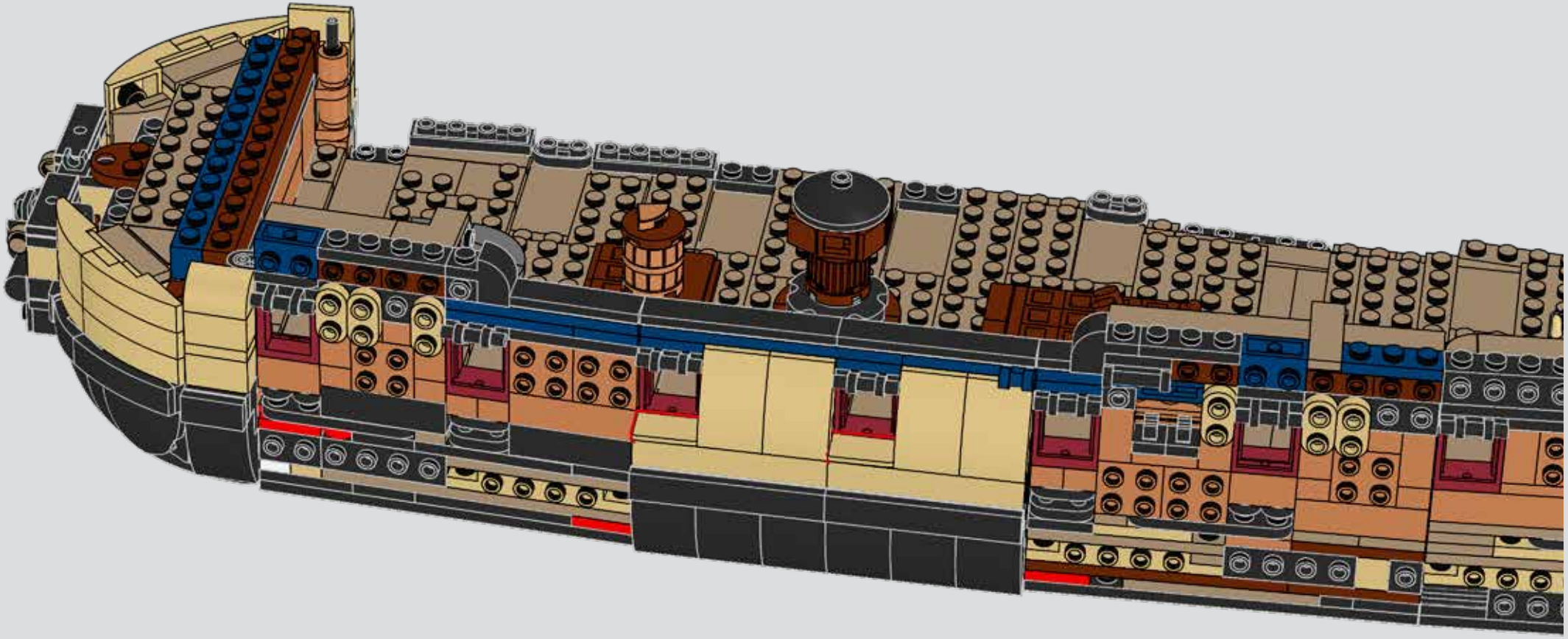
408

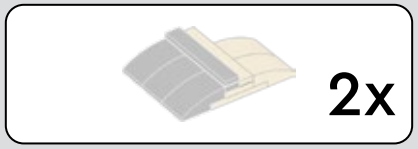


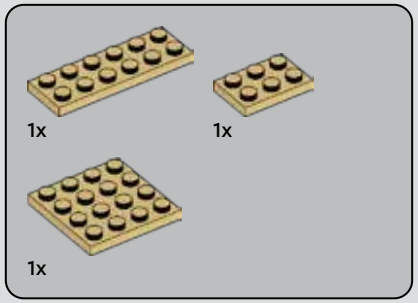
409



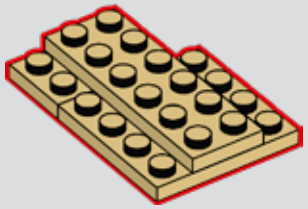
410

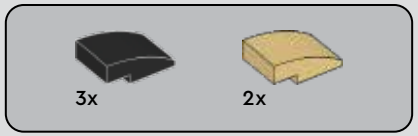




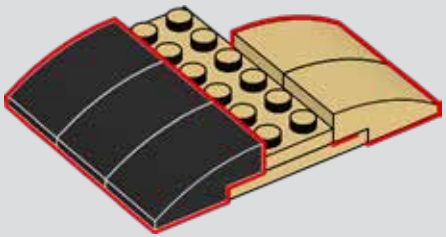


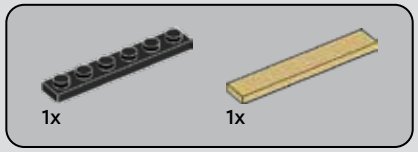
411



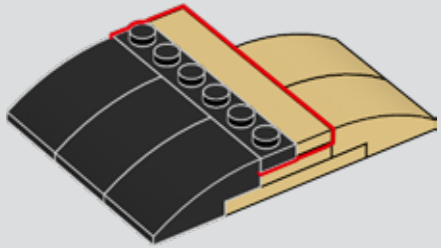


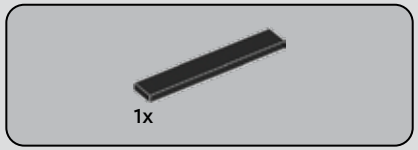
412



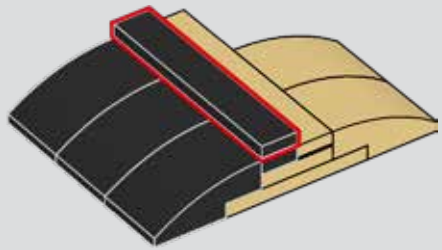


413





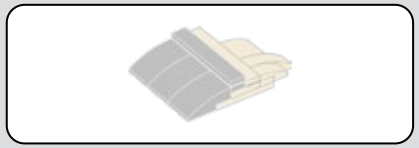
414

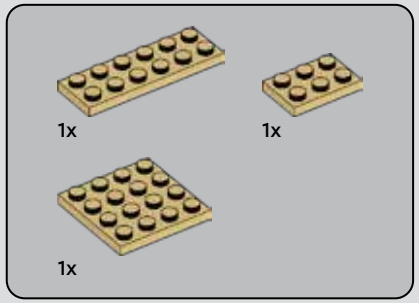


2x

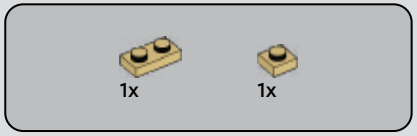
415

14

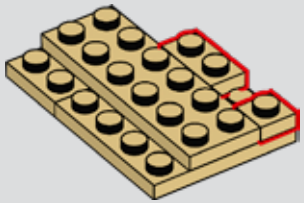


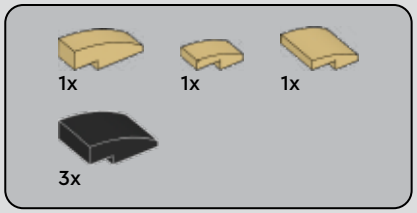


416

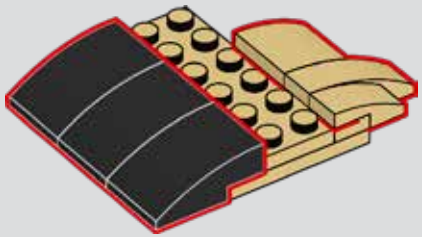


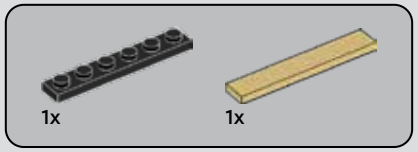
417



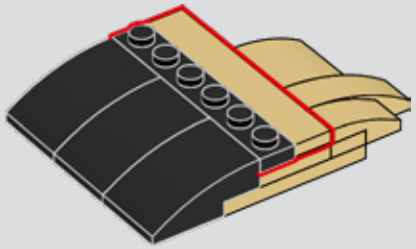


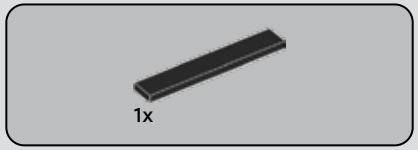
418



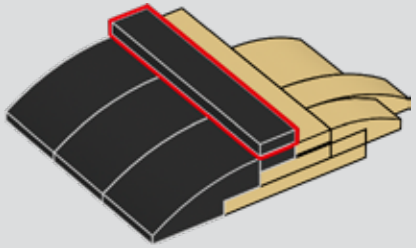


419

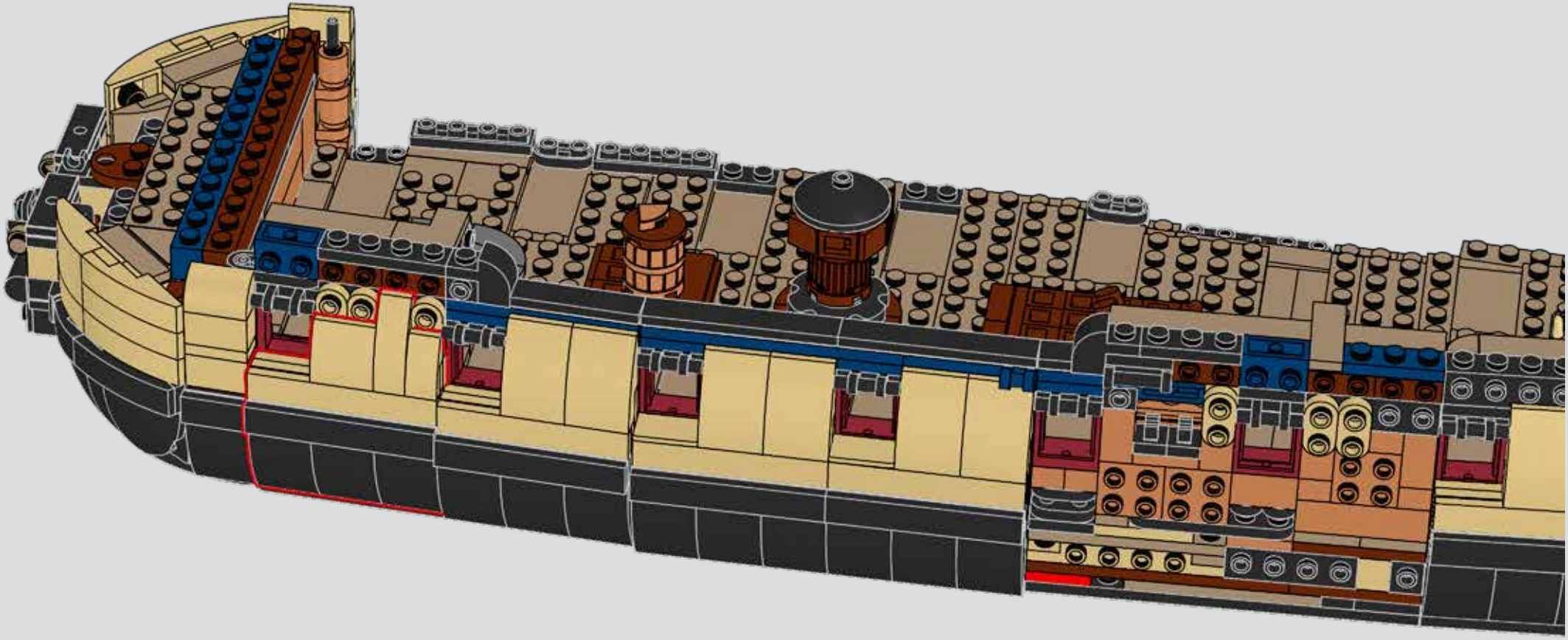




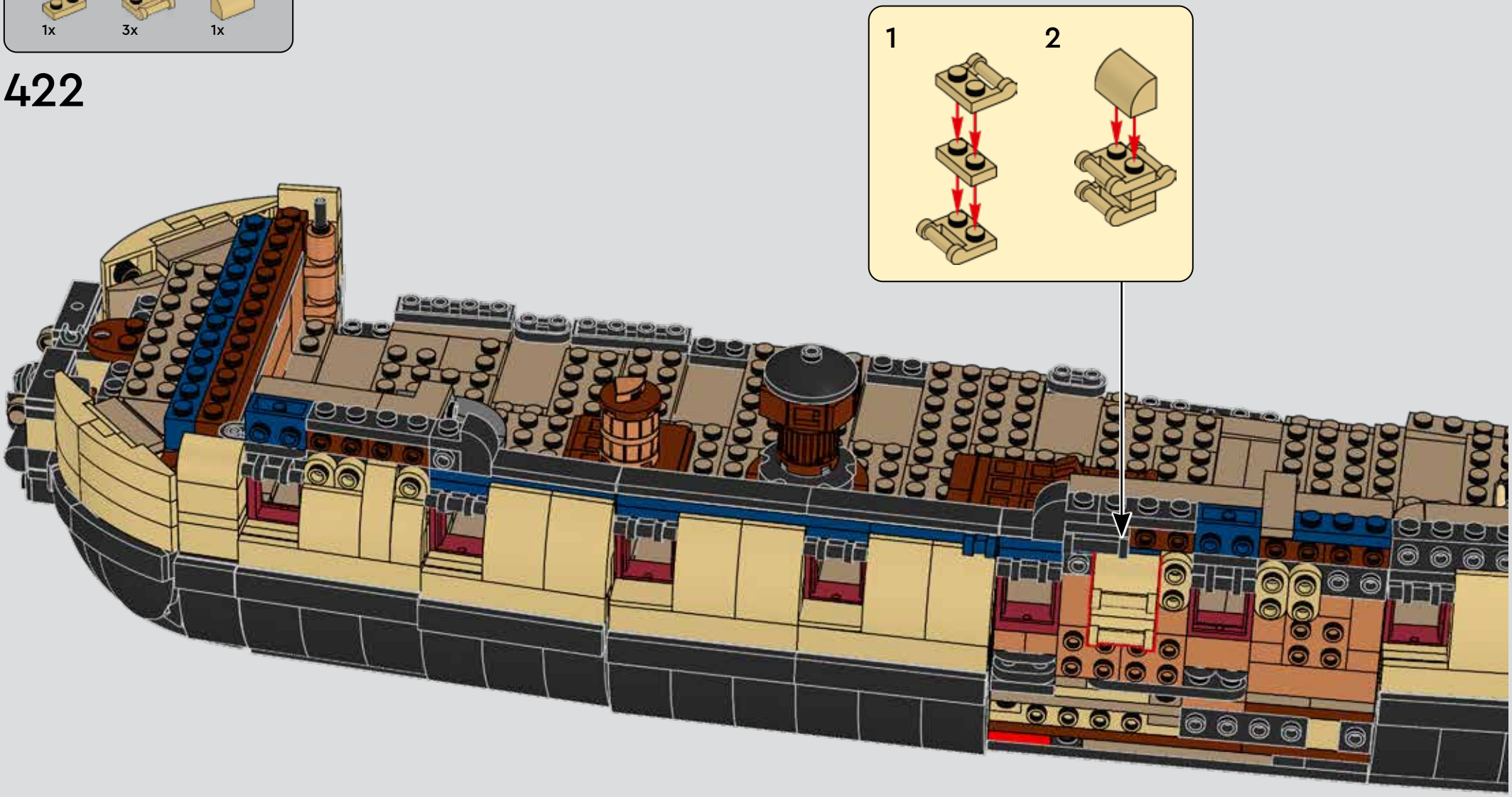
420

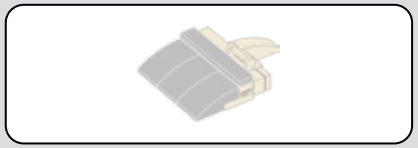


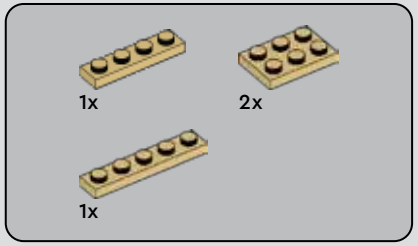
421



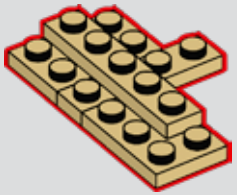
422



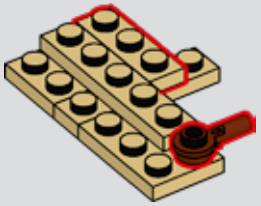


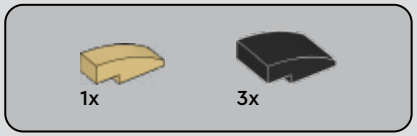


423

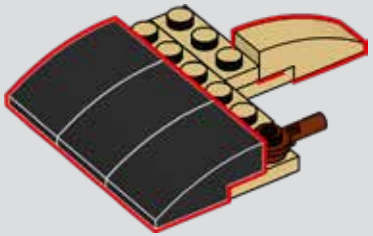


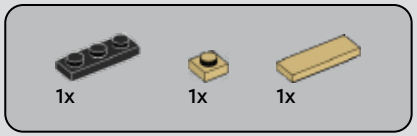
424



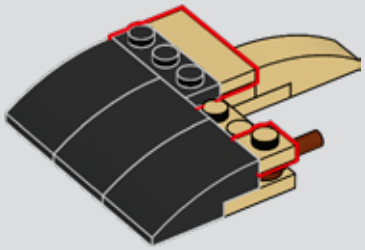


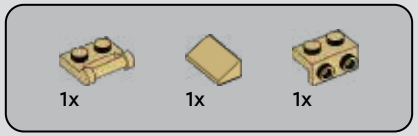
425



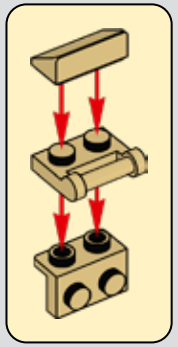


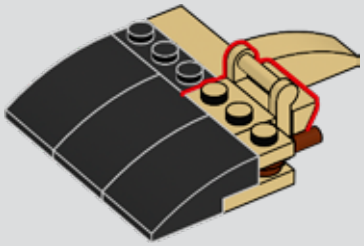
426

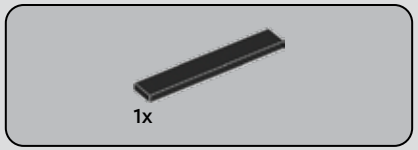




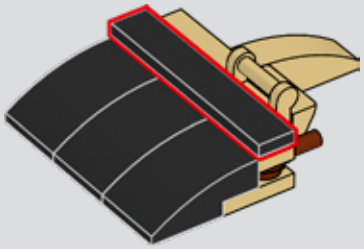
427

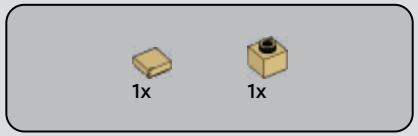




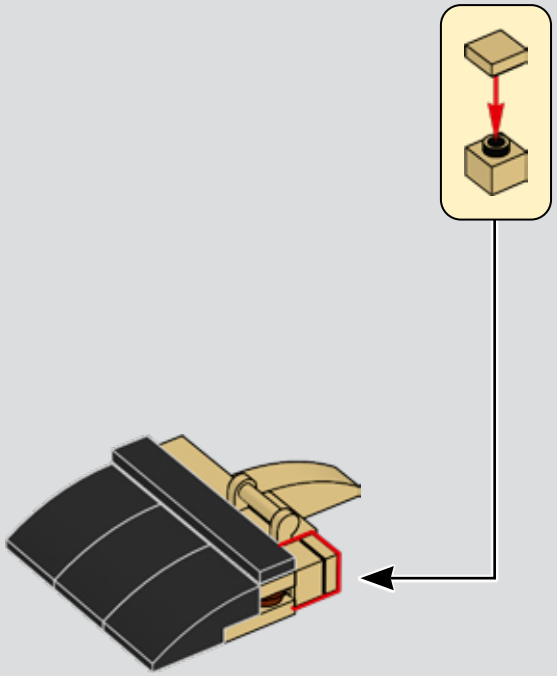


428

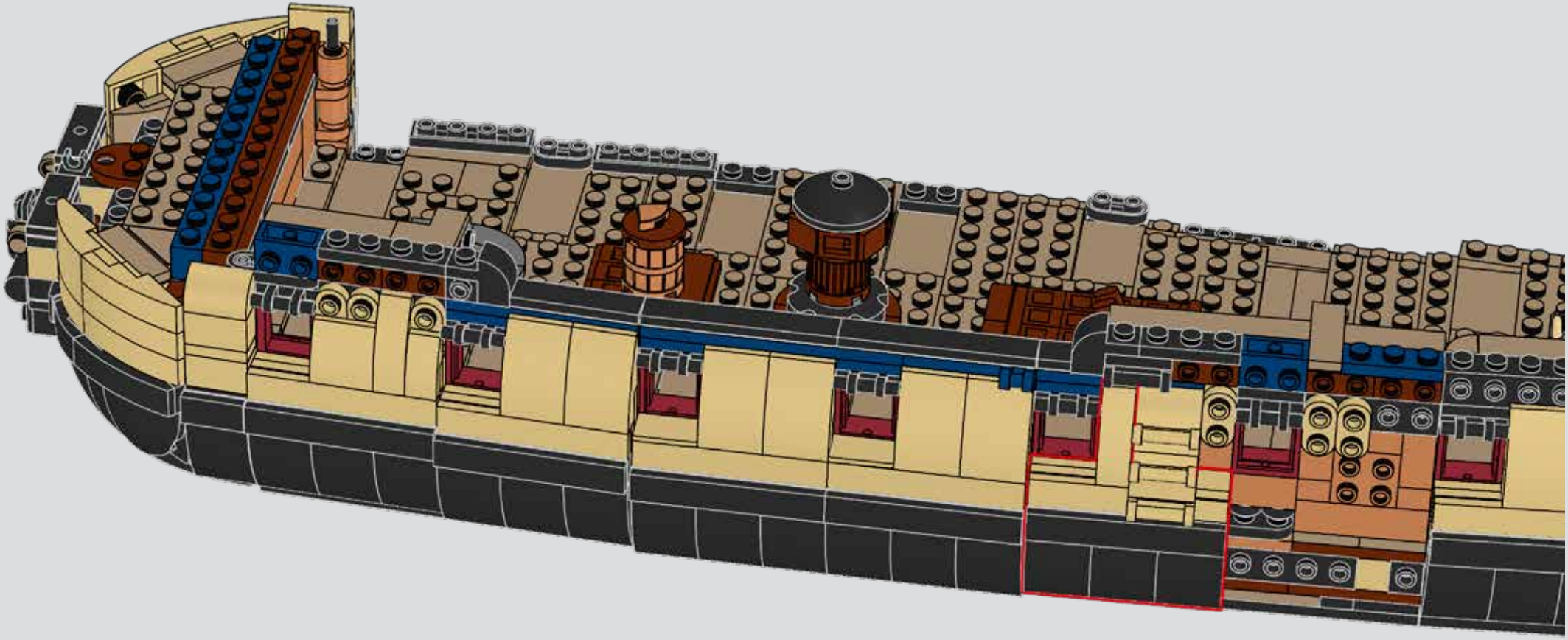


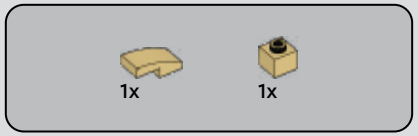


429

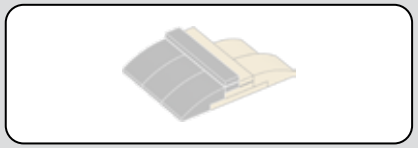


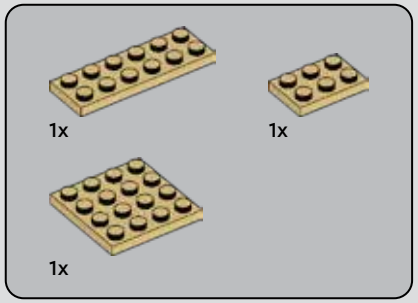
430



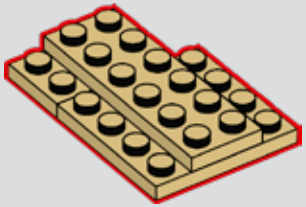


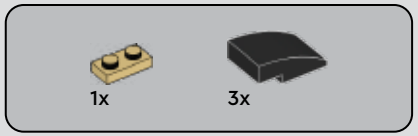
431



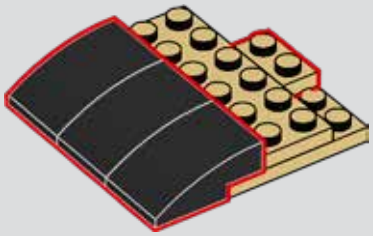


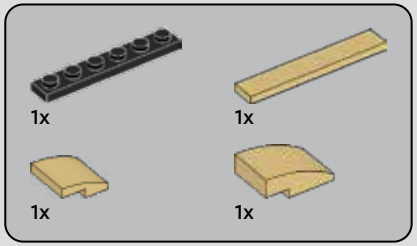
432



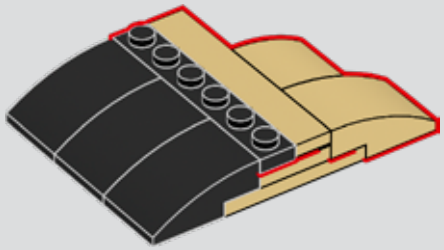


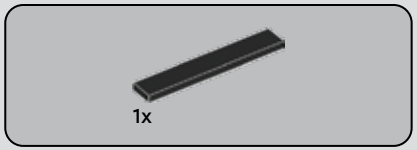
433



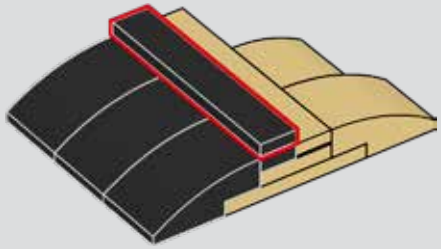


434

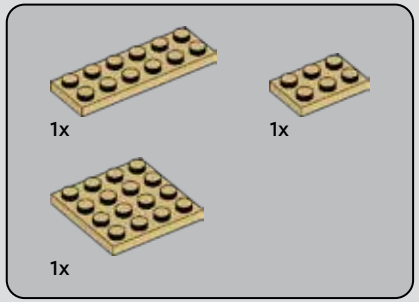




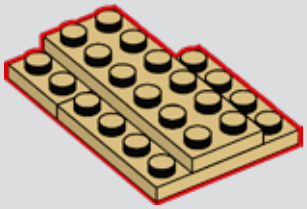
435

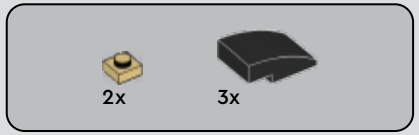


436

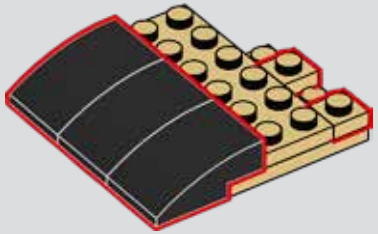


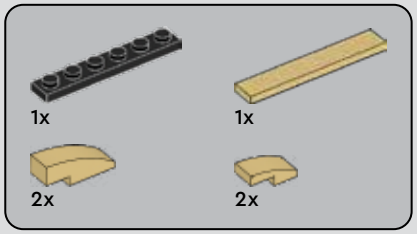
437



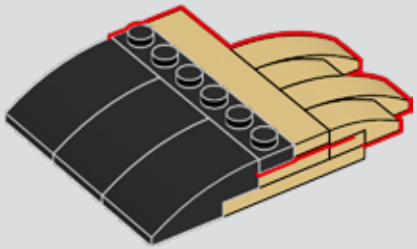


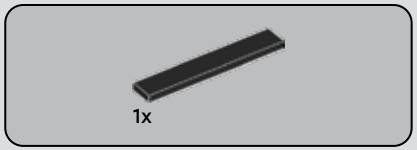
438



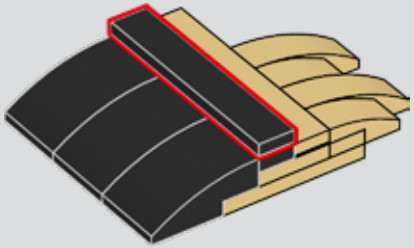


439

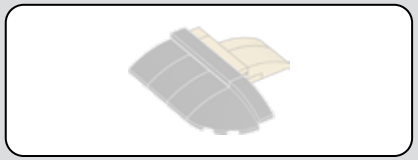


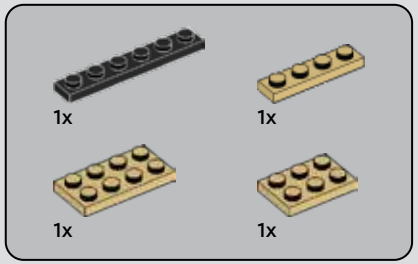


440

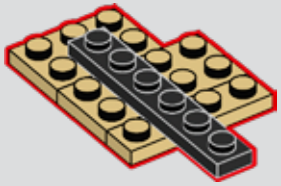


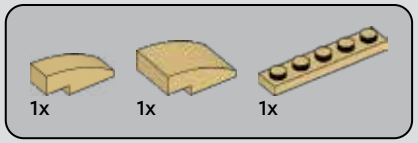
441



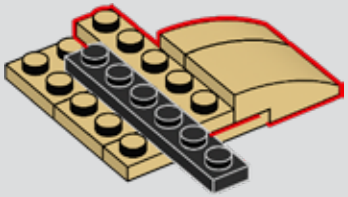


442

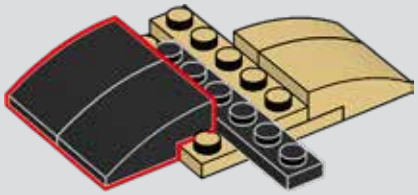


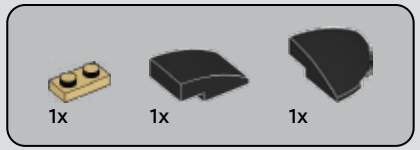


443

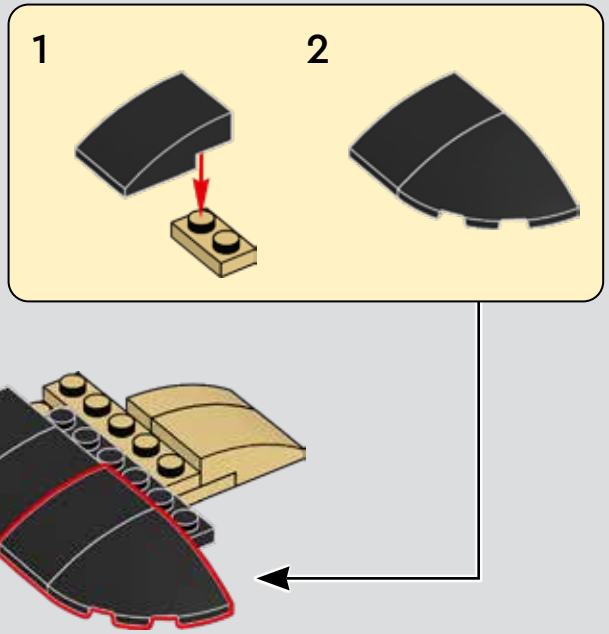


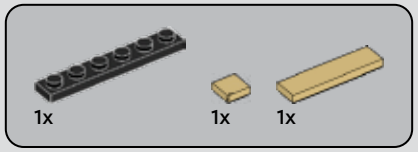
444



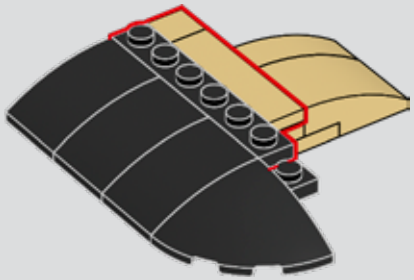


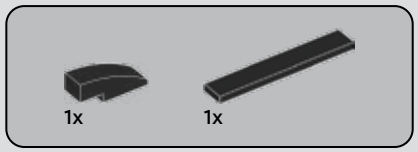
445



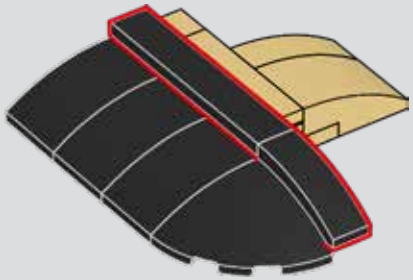


446



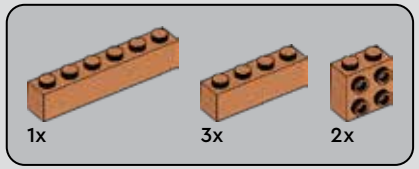


447

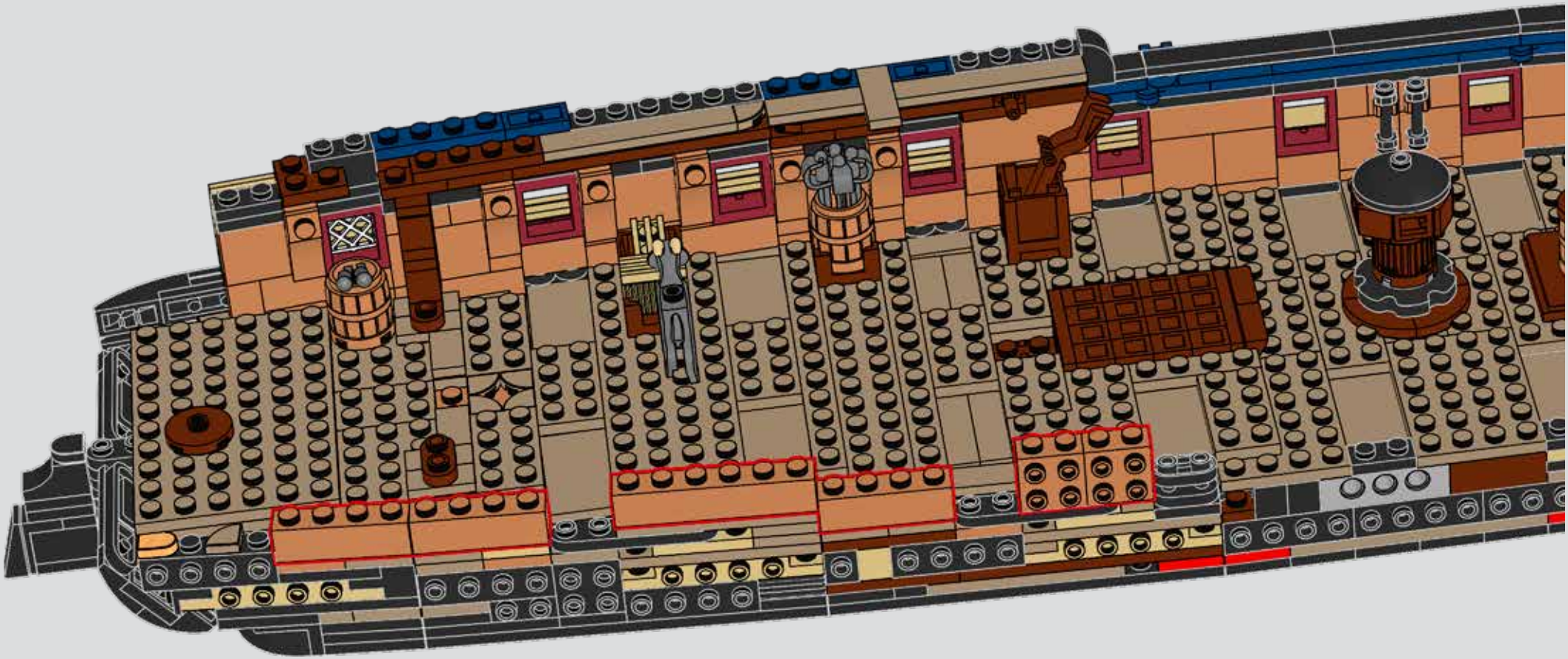


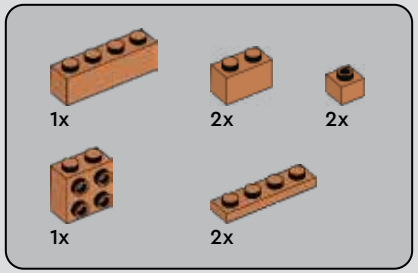
448

15

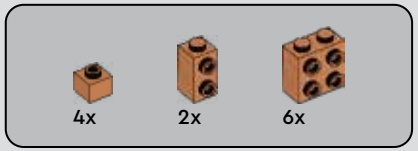


449

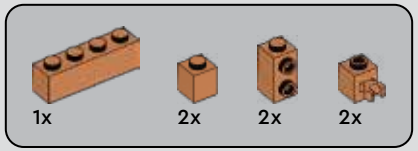




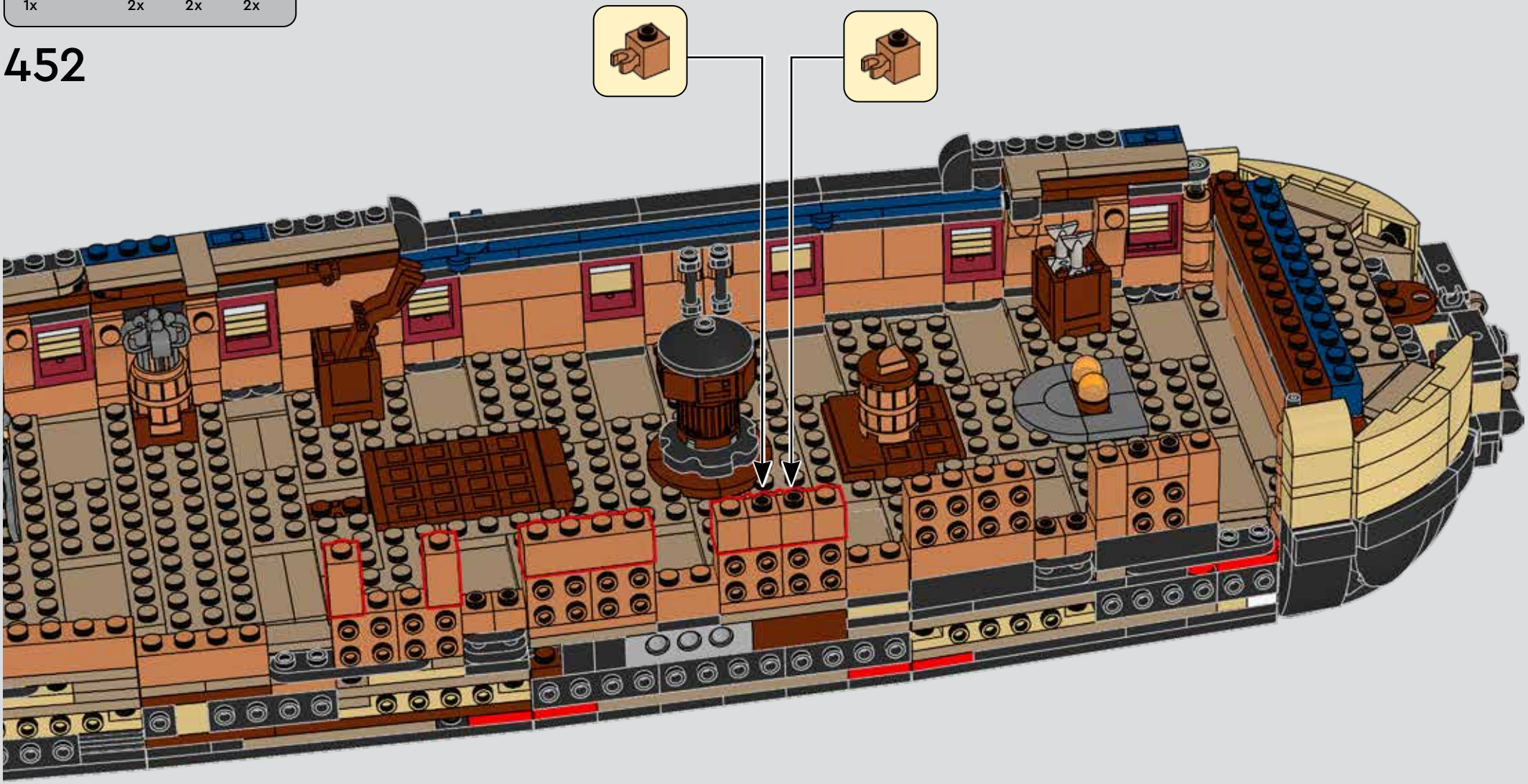
450

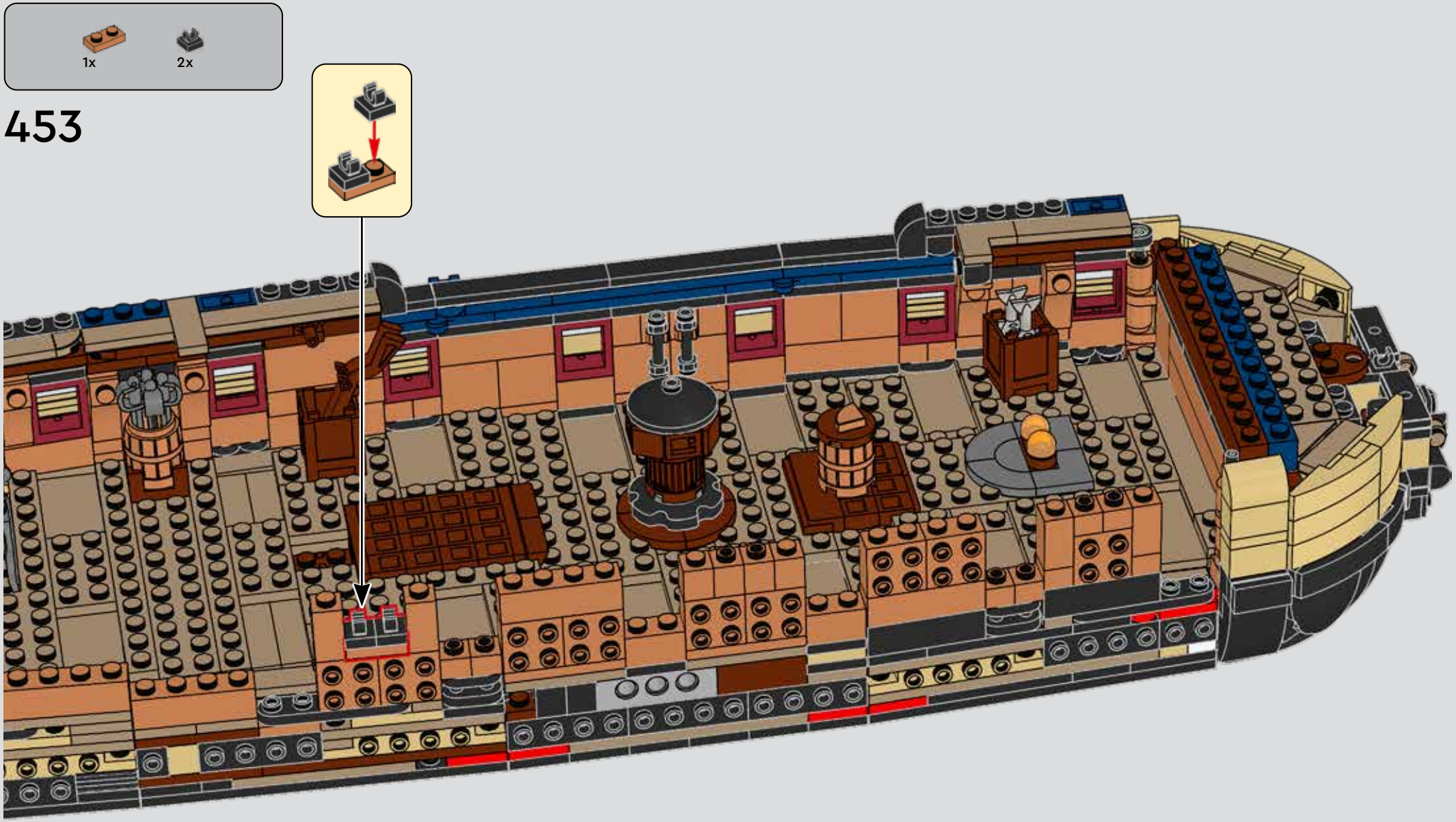


451

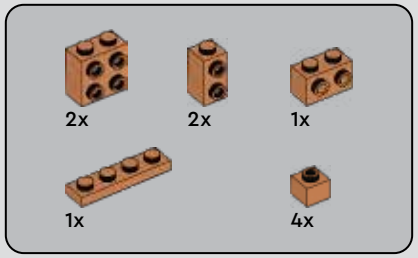


452

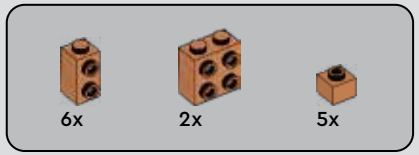




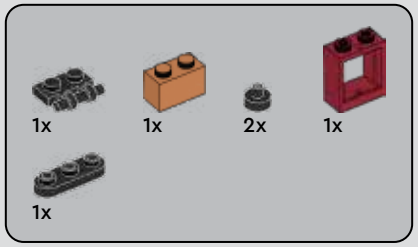
453



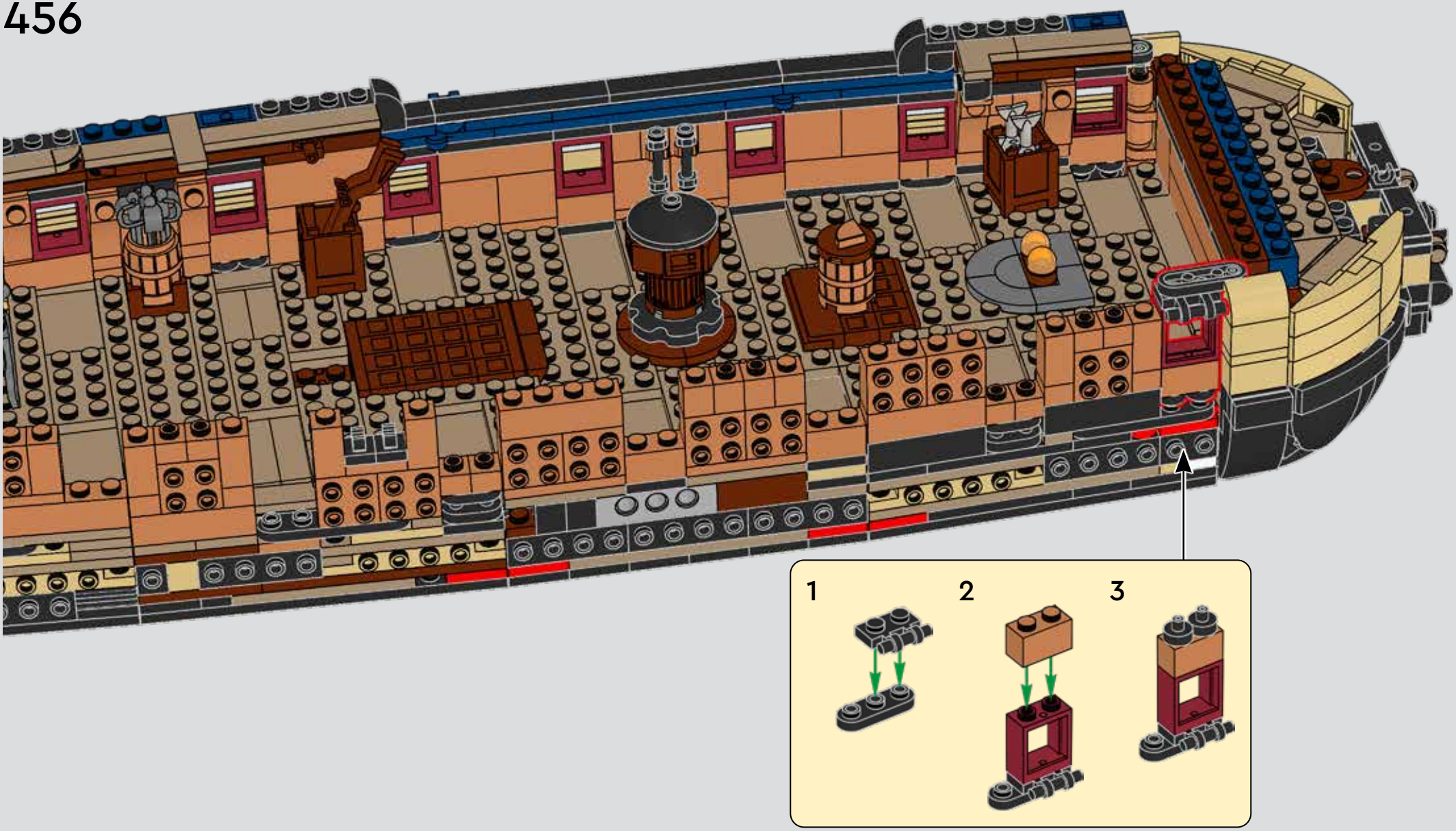
454

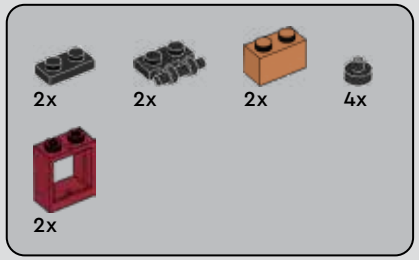


455

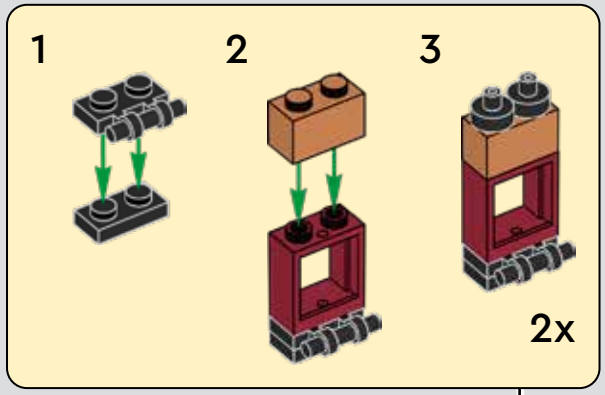


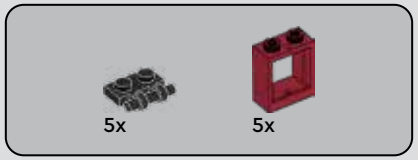
456



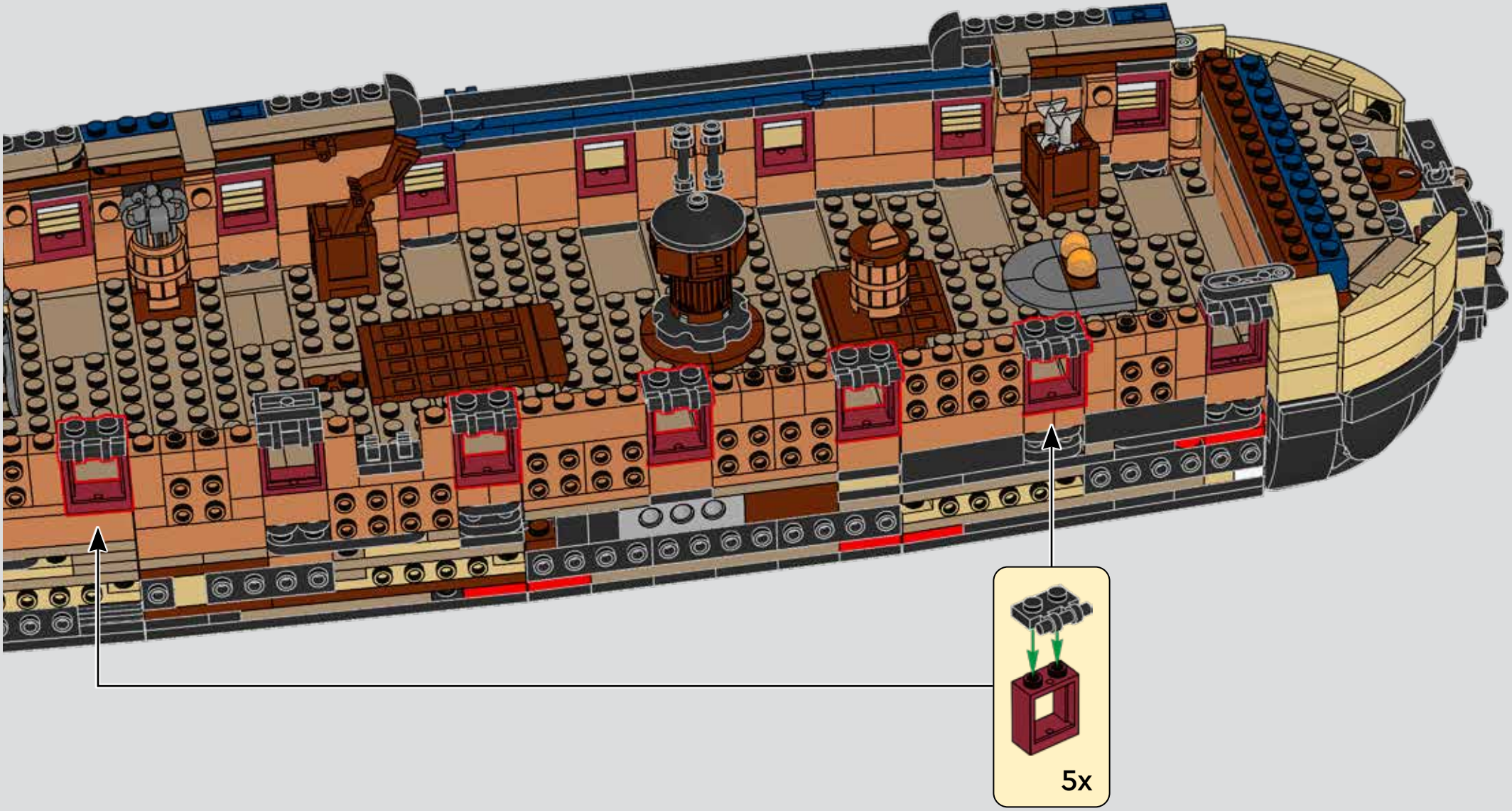


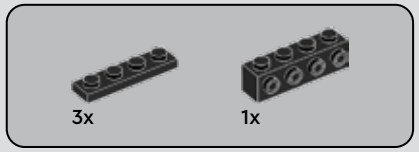
457





458

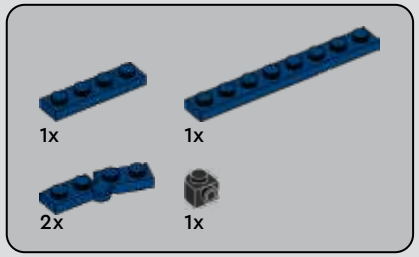




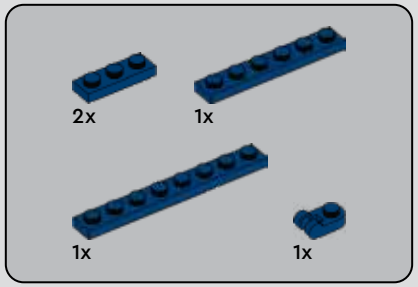
459

3x

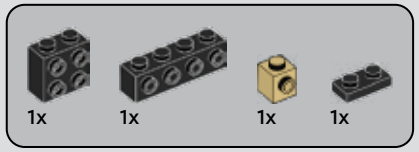
460



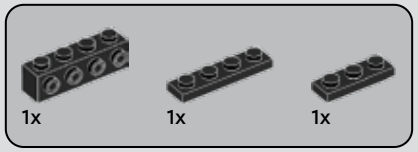
461



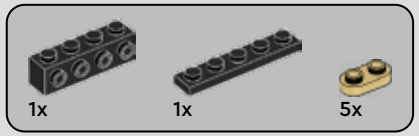
462



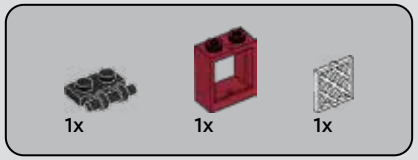
463



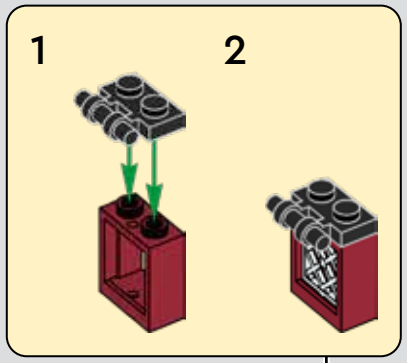
464

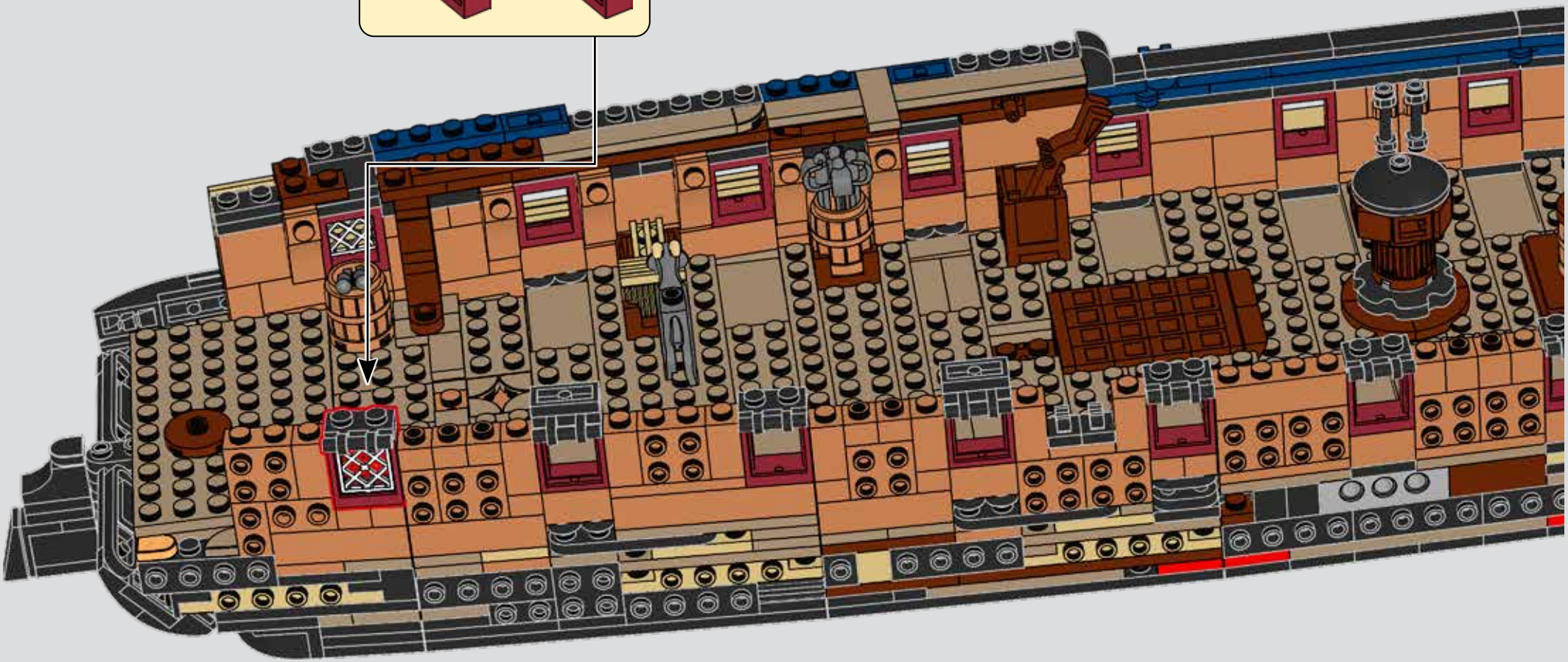


465

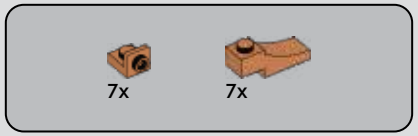


466

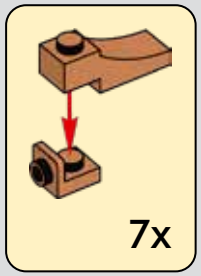


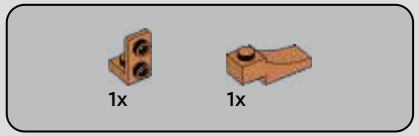


16

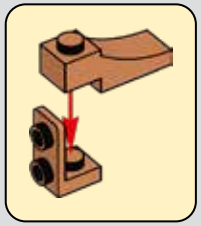


467

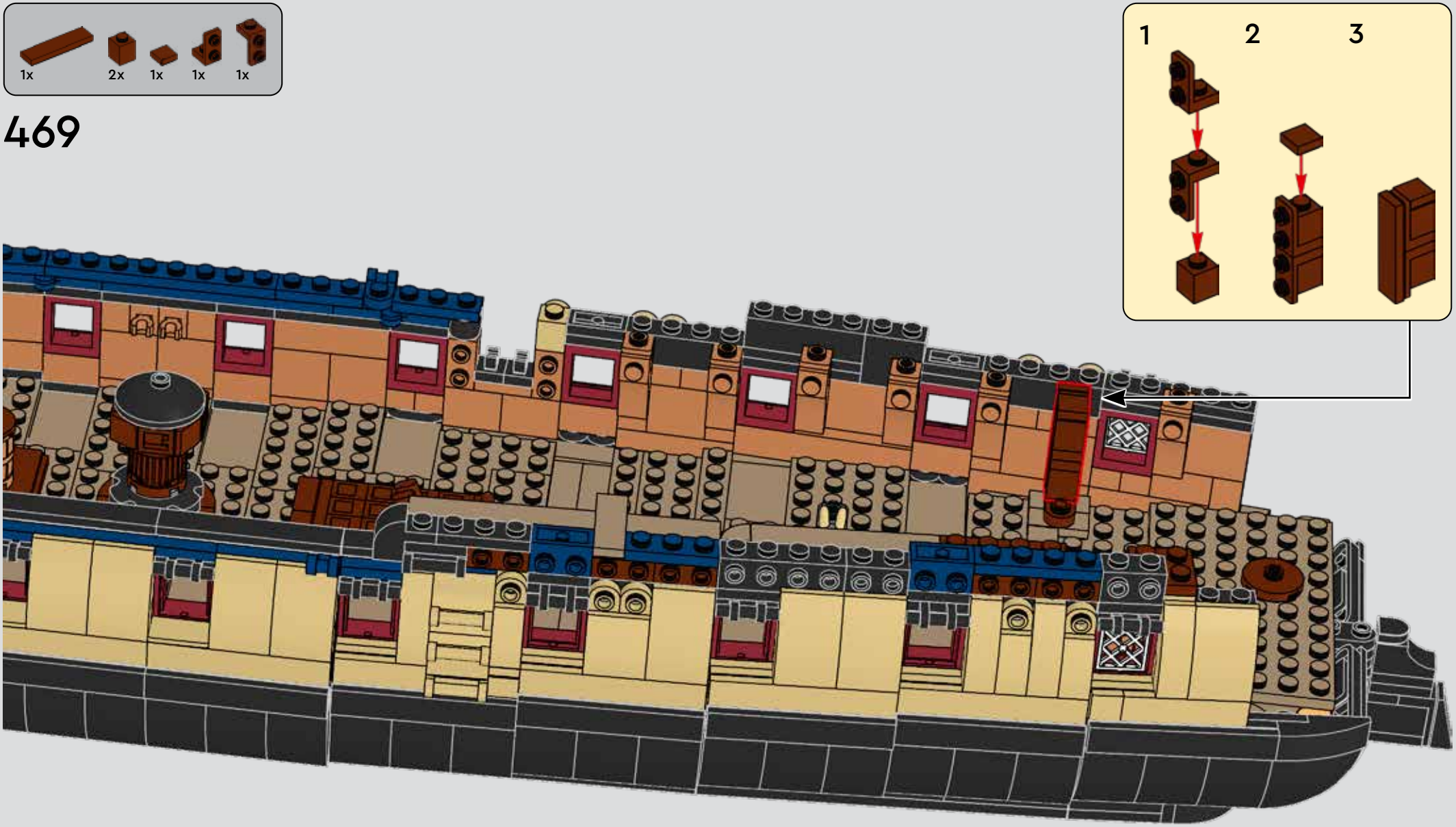




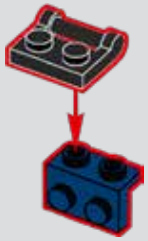
468

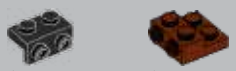


469

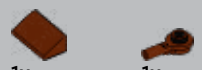


470



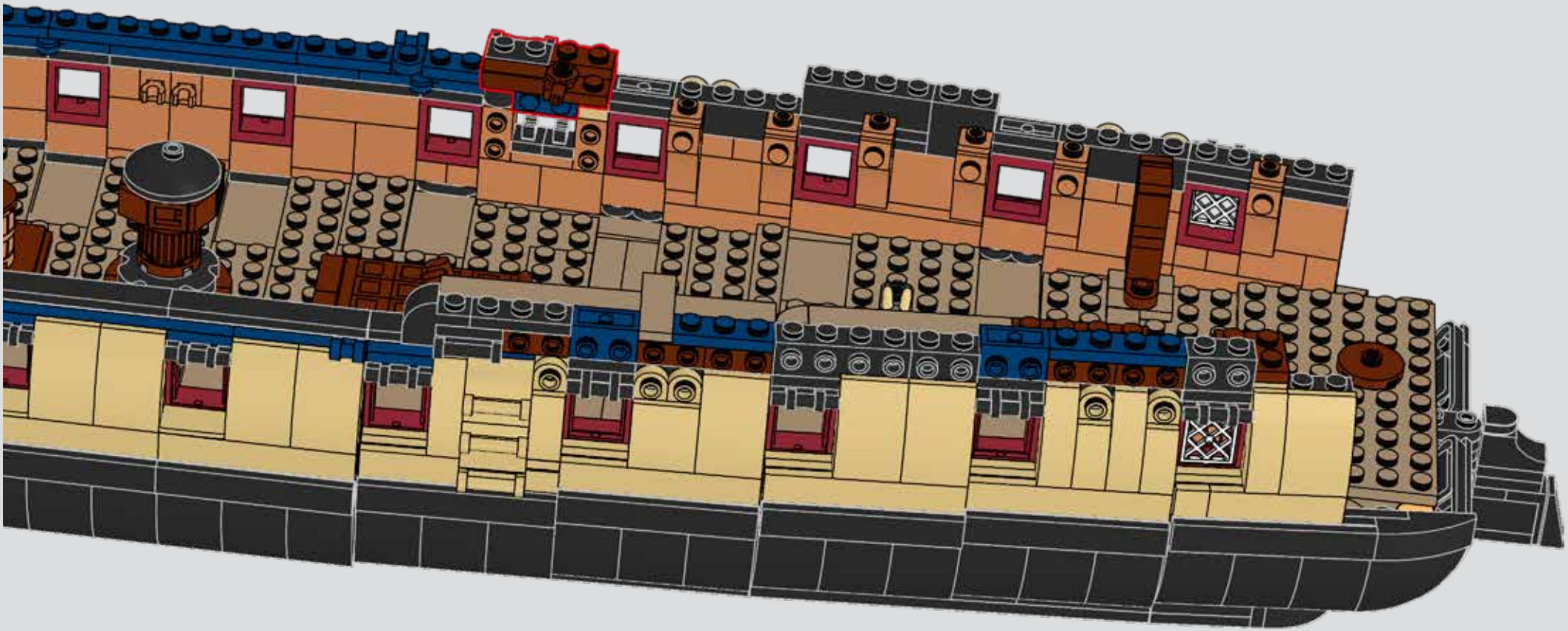


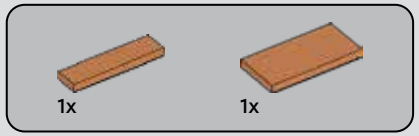
471



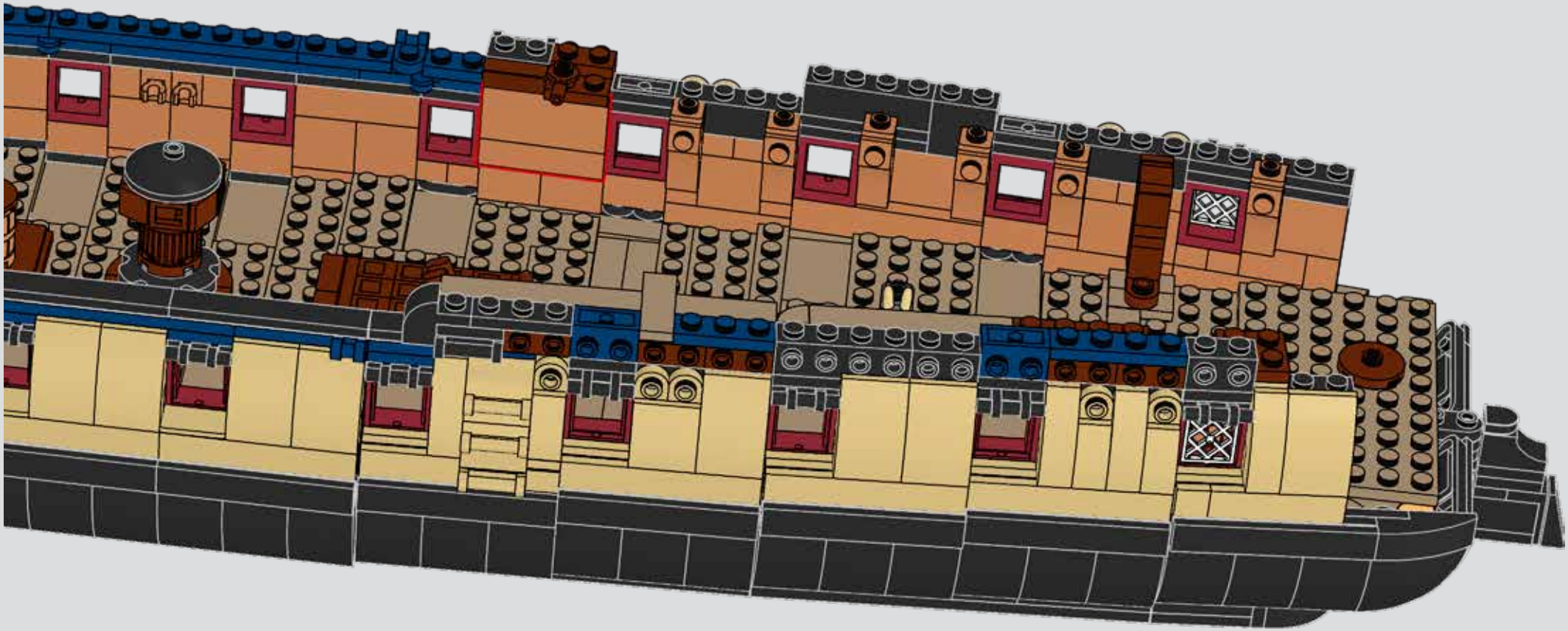
472

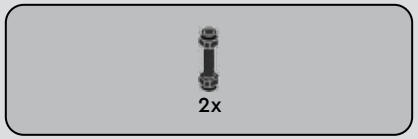
473



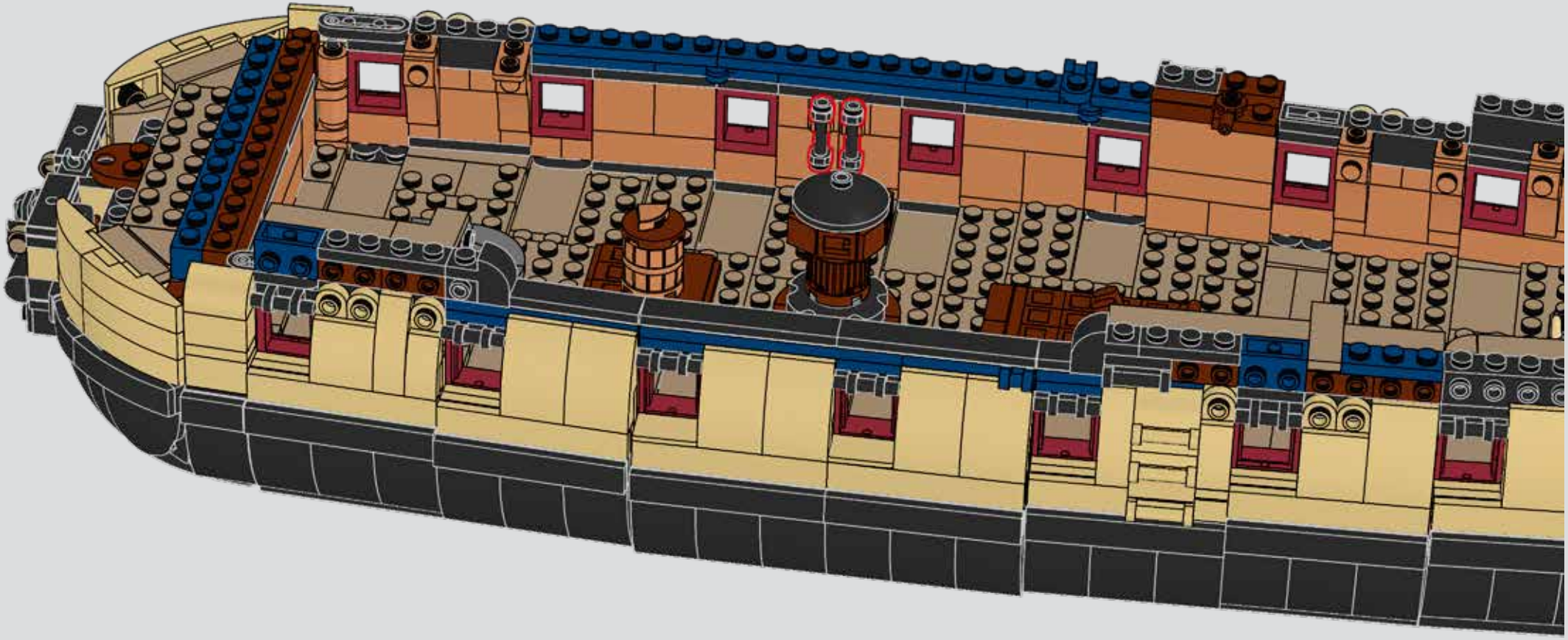


474

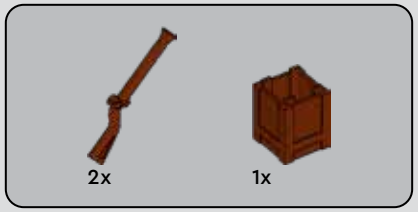




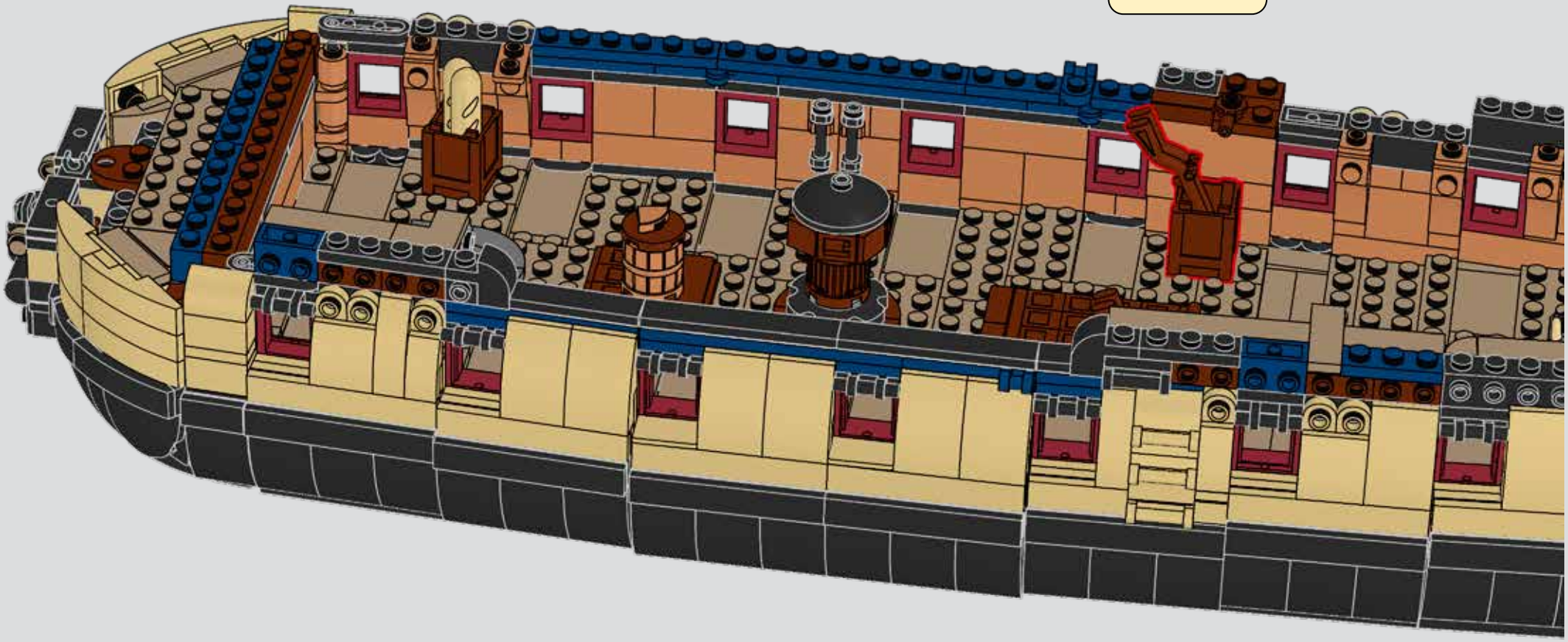
475

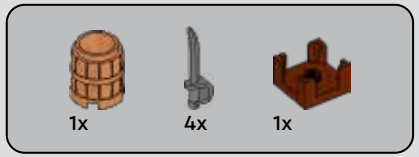


476

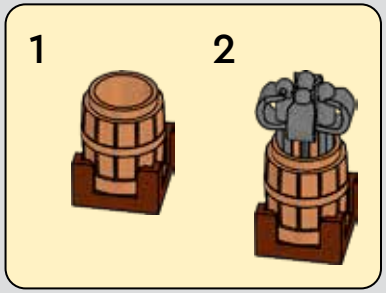


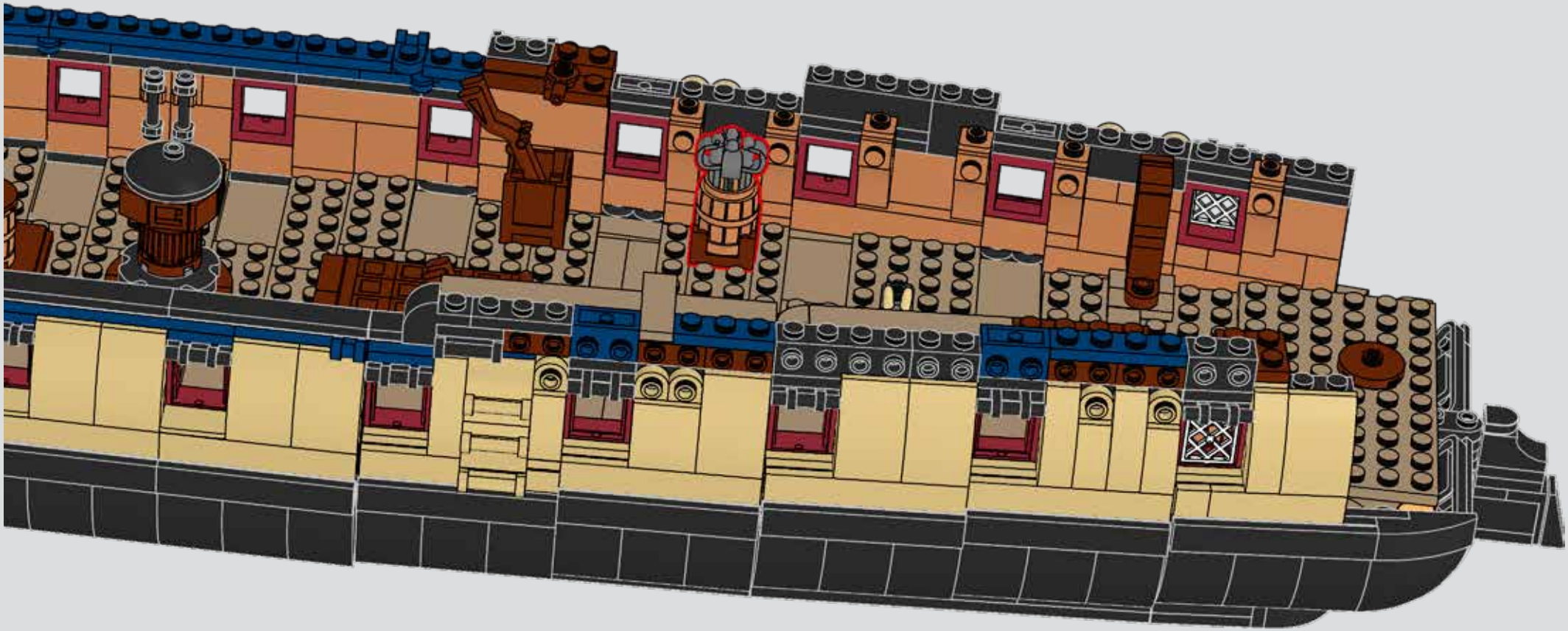
477





478





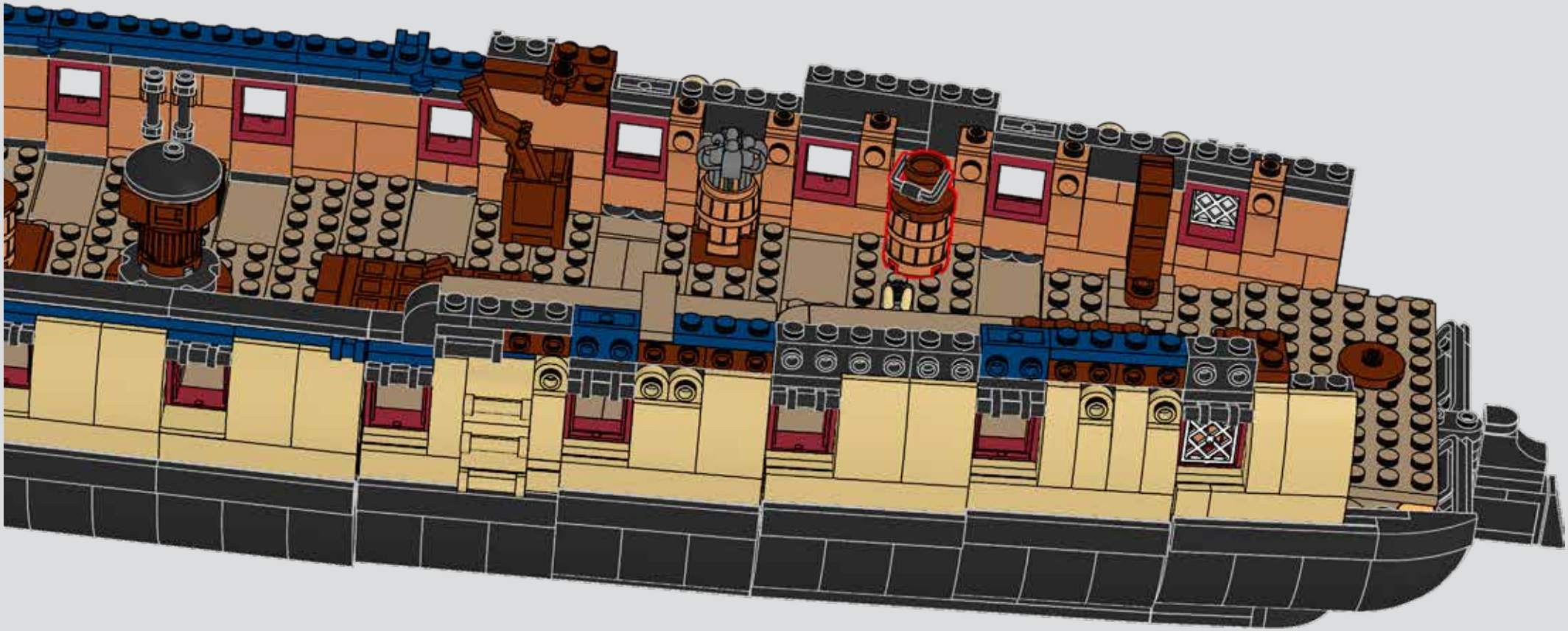
479

480

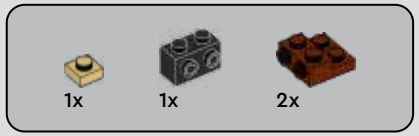
481

482

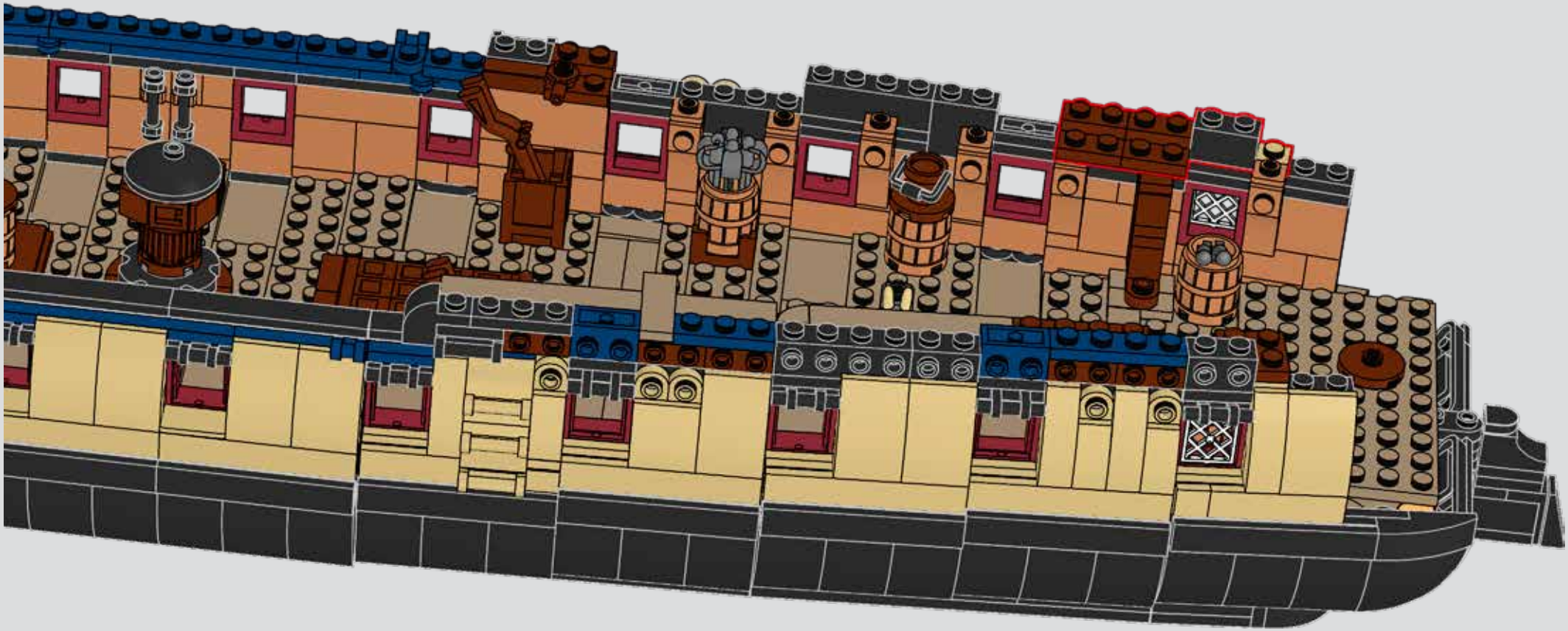
483

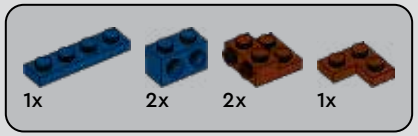


484

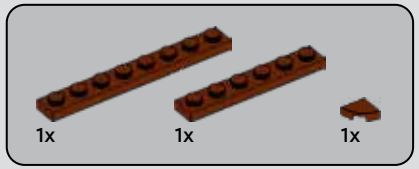


485

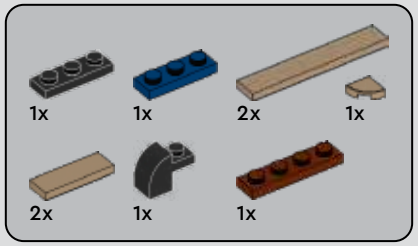




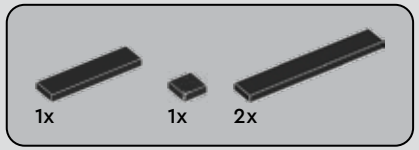
486



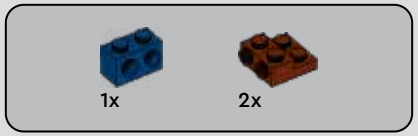
487



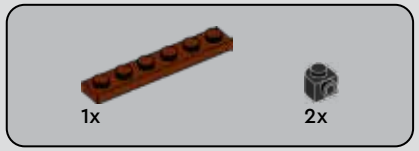
488



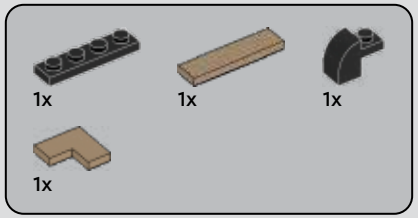
489



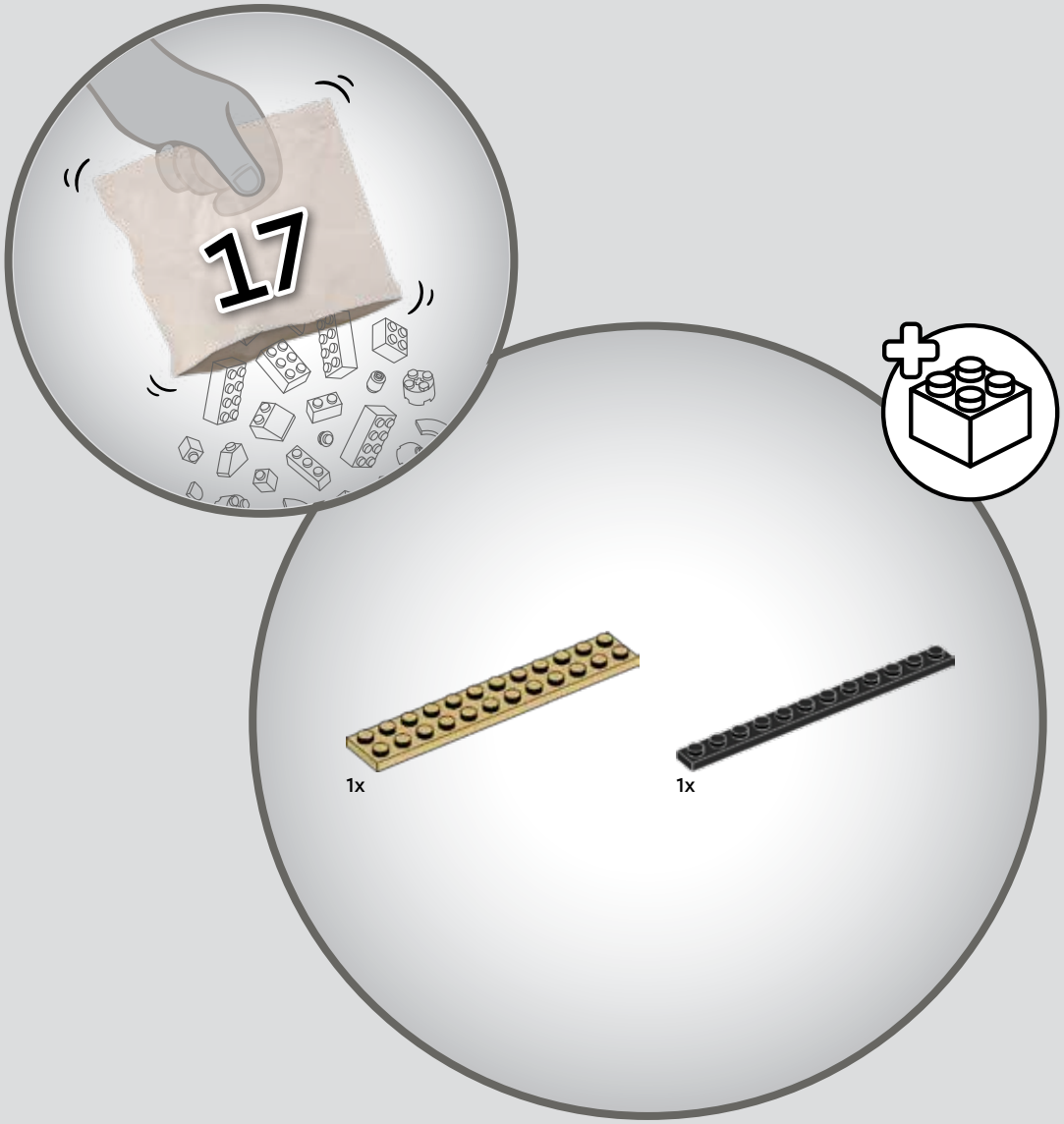
490

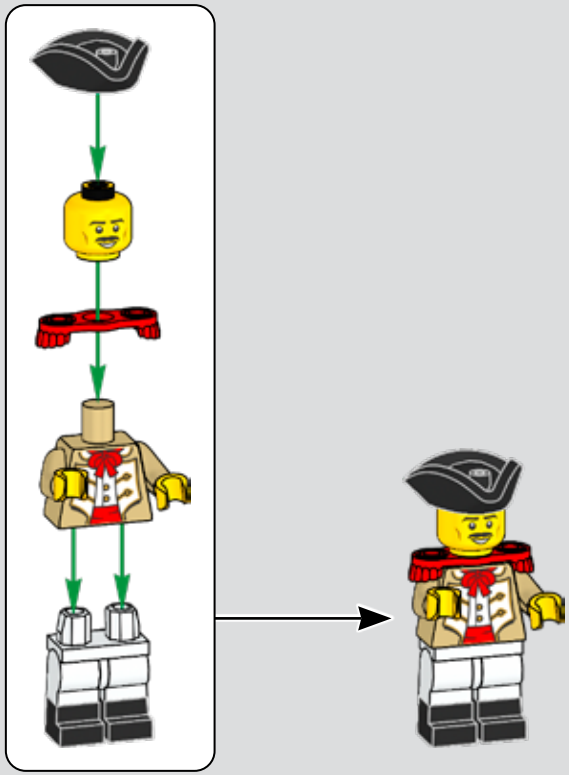


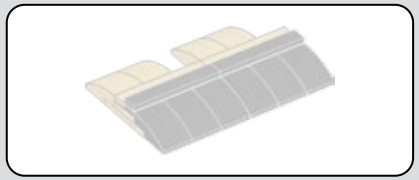
491

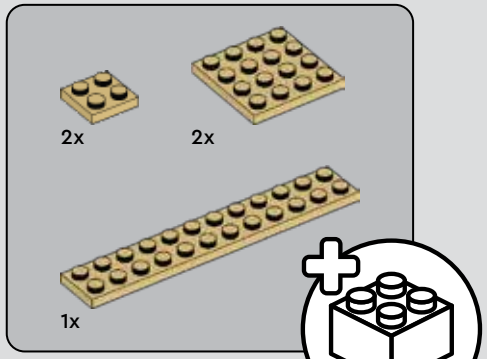


492

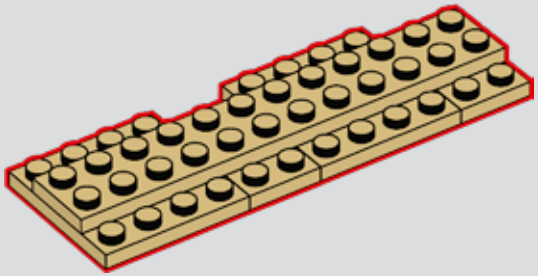

17
1x
1x

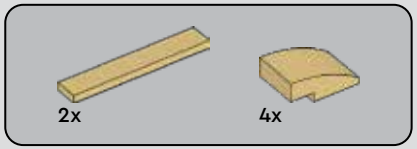




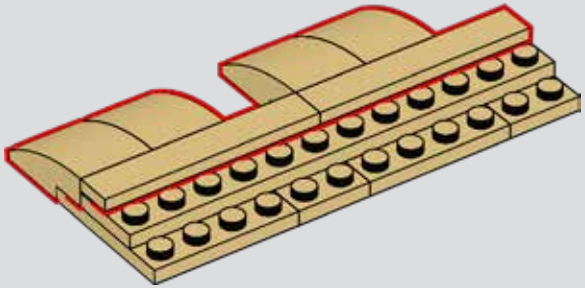


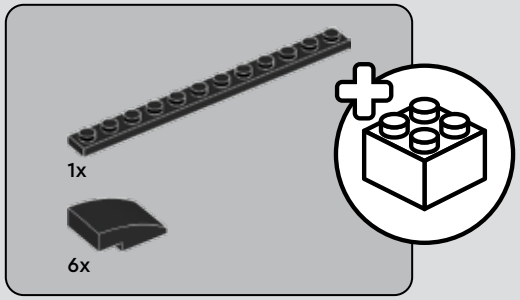
493



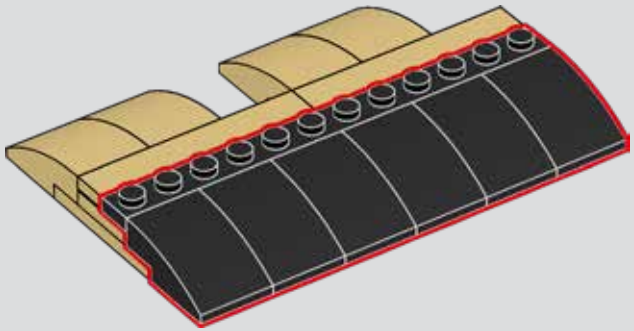


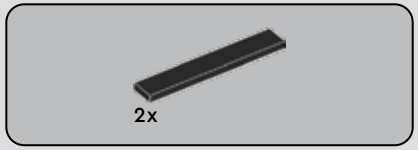
494



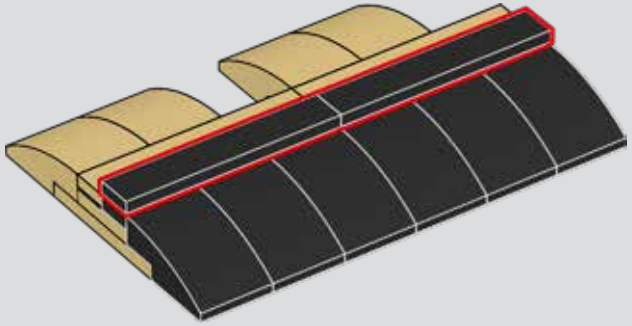


495

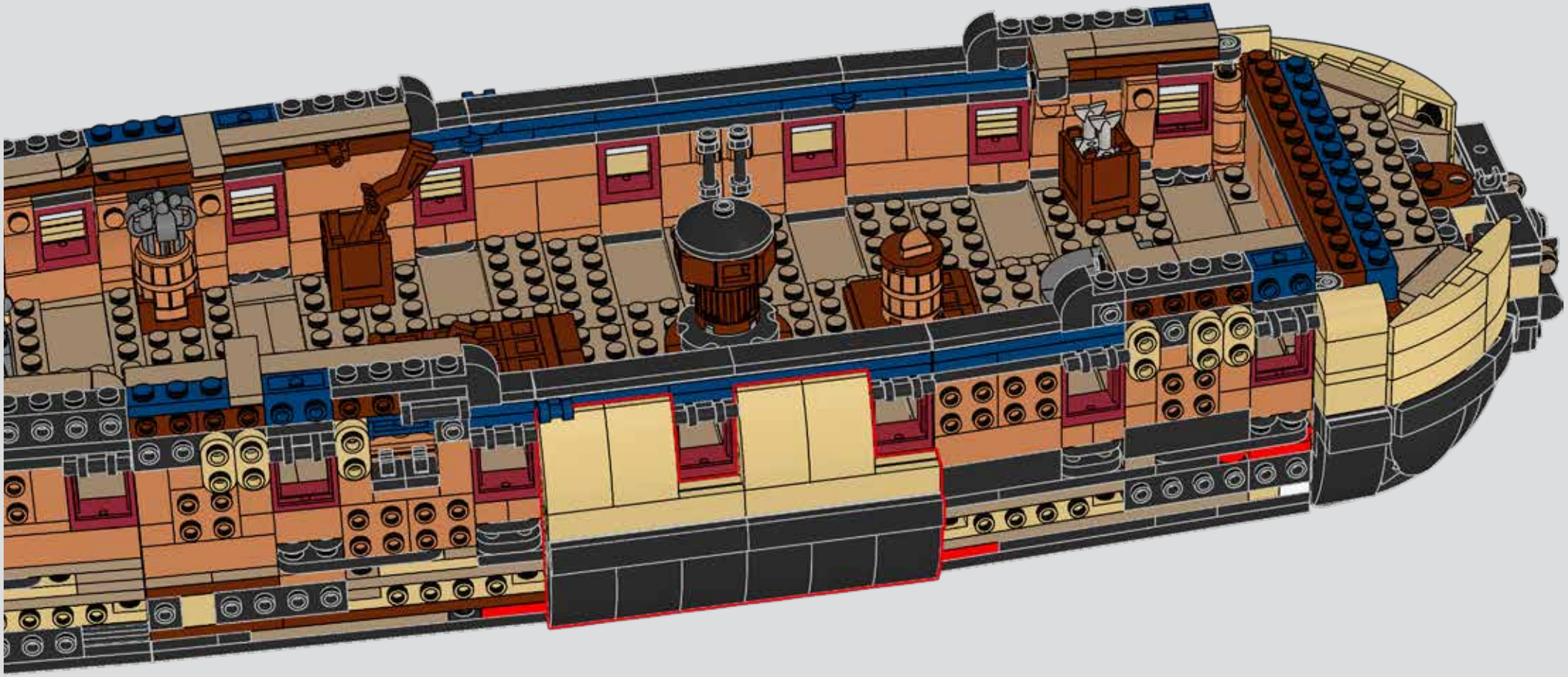




496

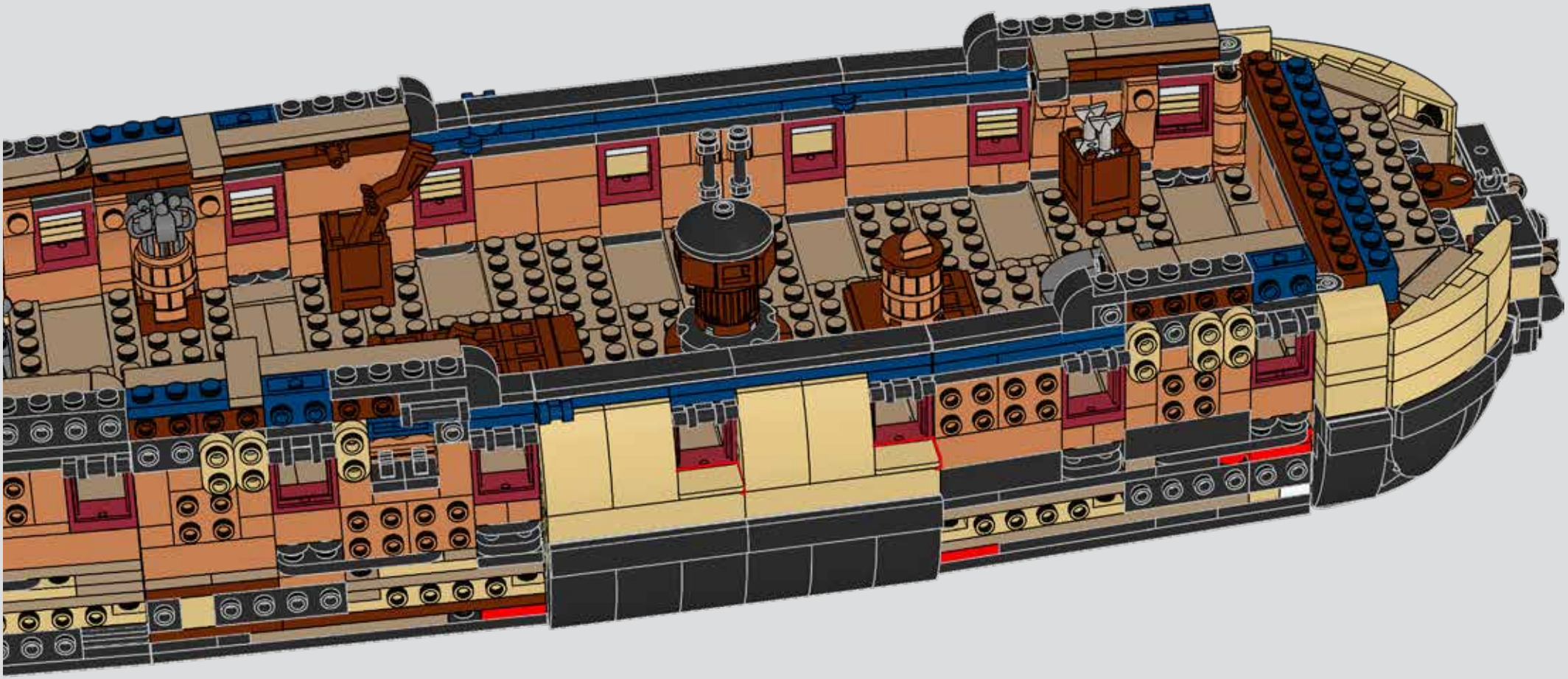


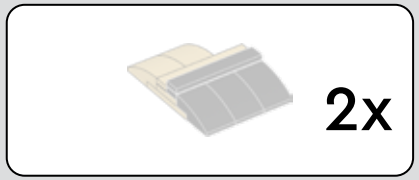
497

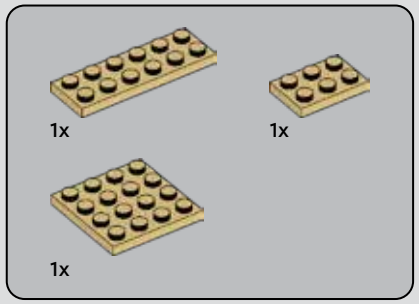


2x

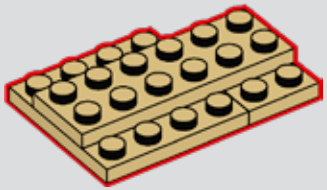
498

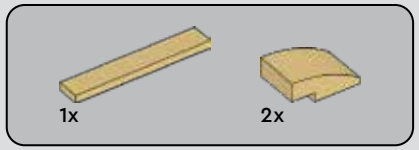




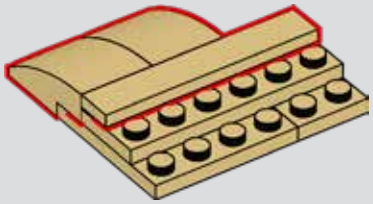


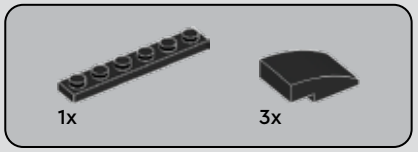
499



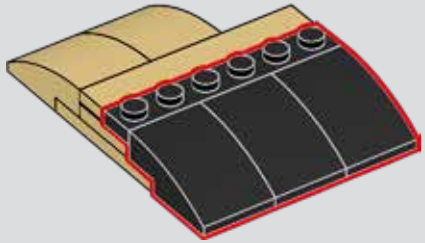


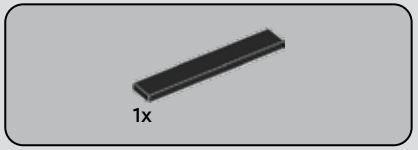
500



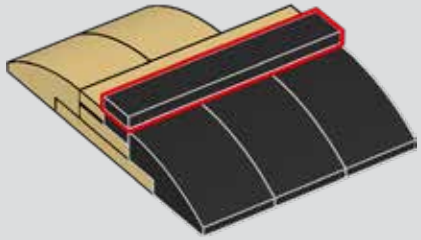


501



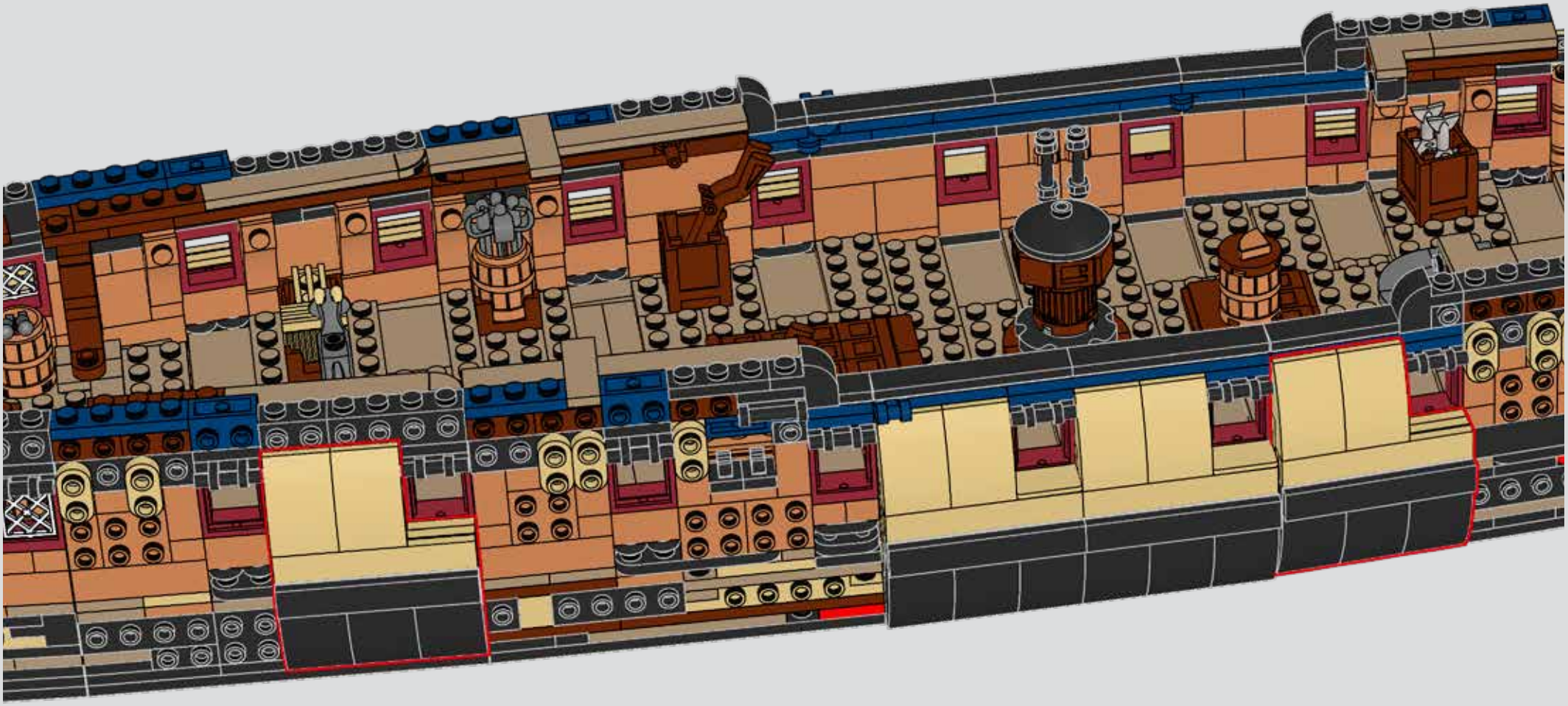


502

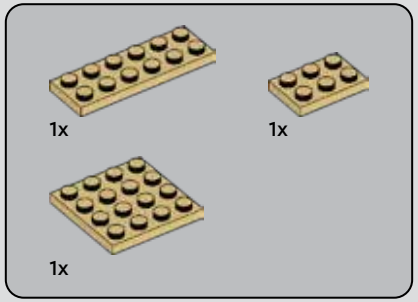


2x

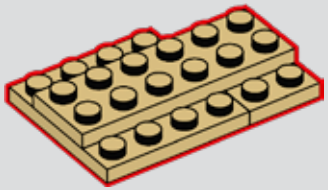
503

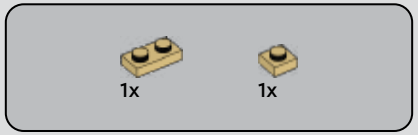


18

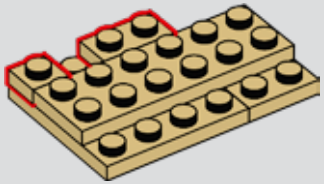


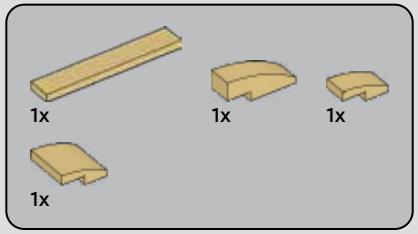
504



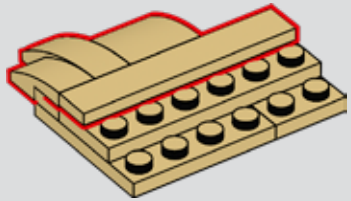


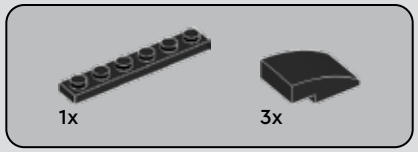
505



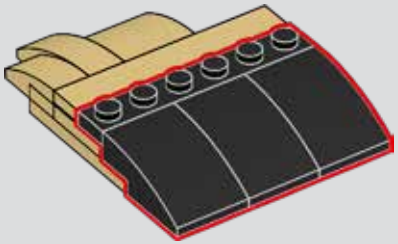


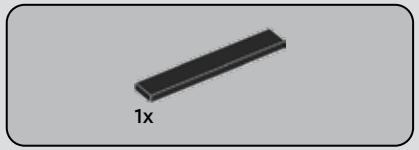
506



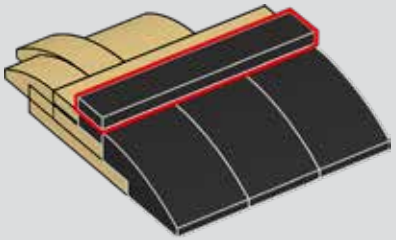


507

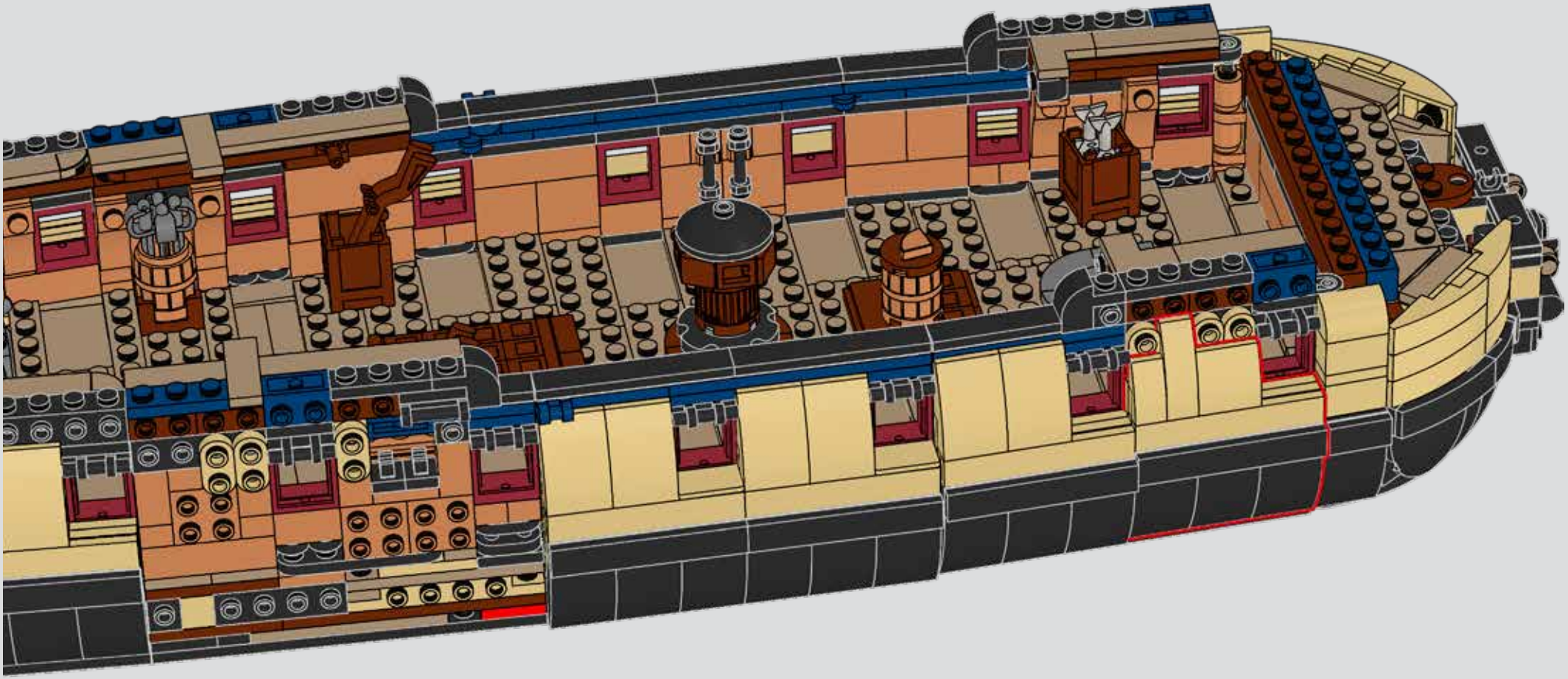




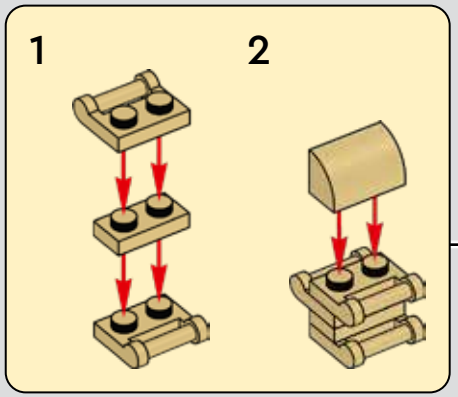
508

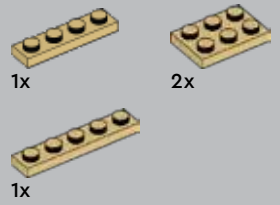


509

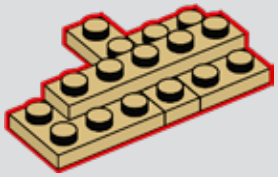


510

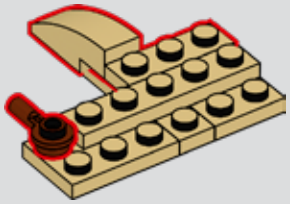




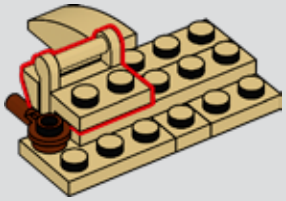
511

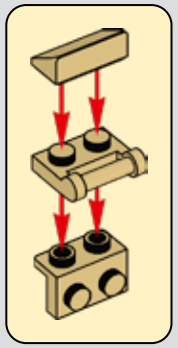


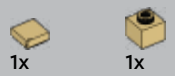
512



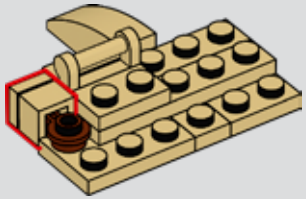
513

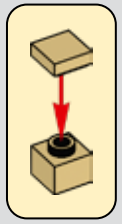


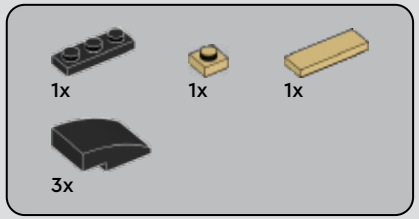




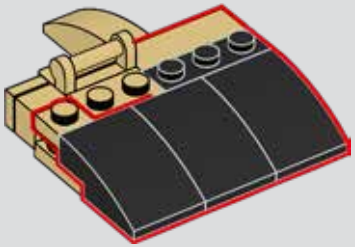
514

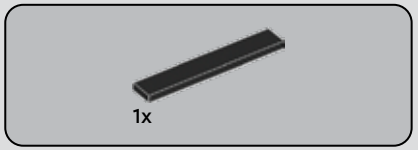




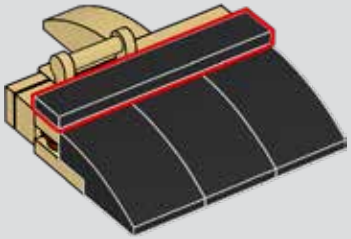


515

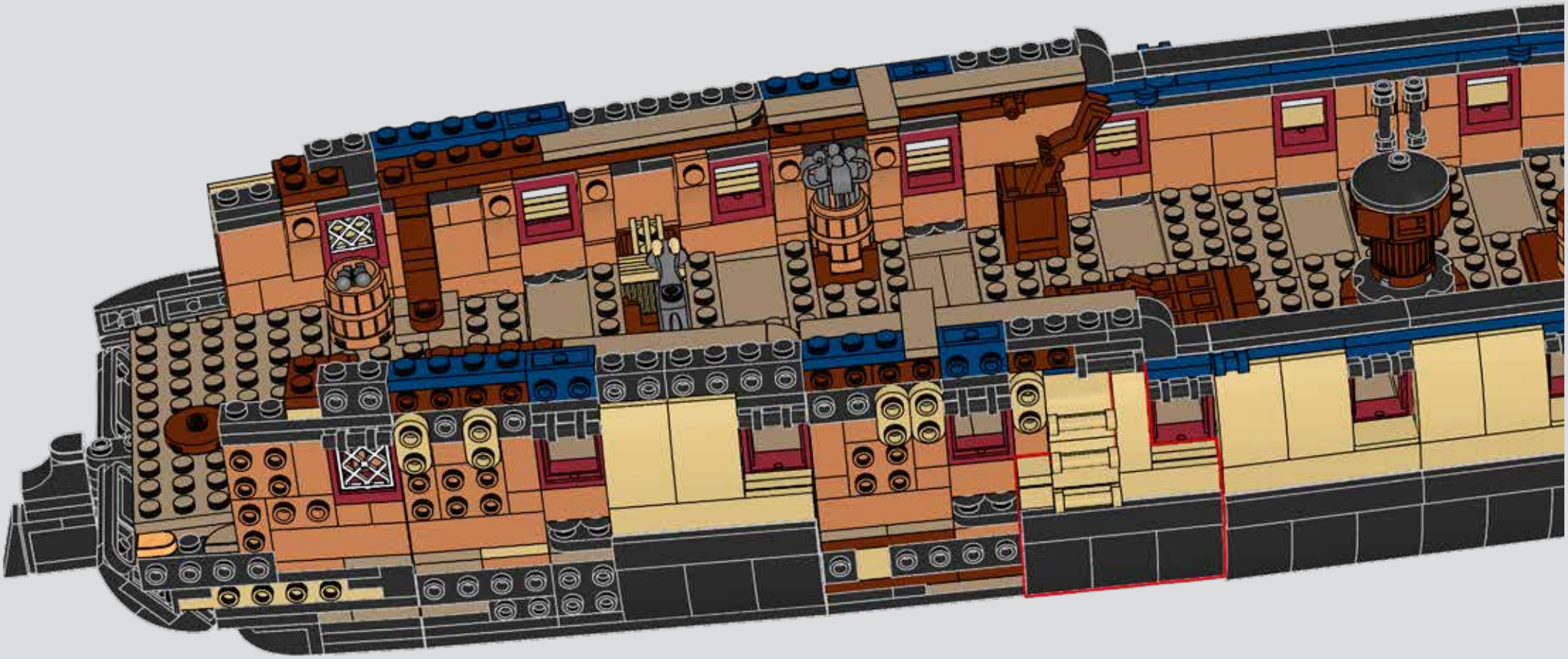


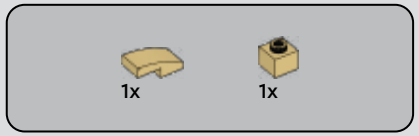


516

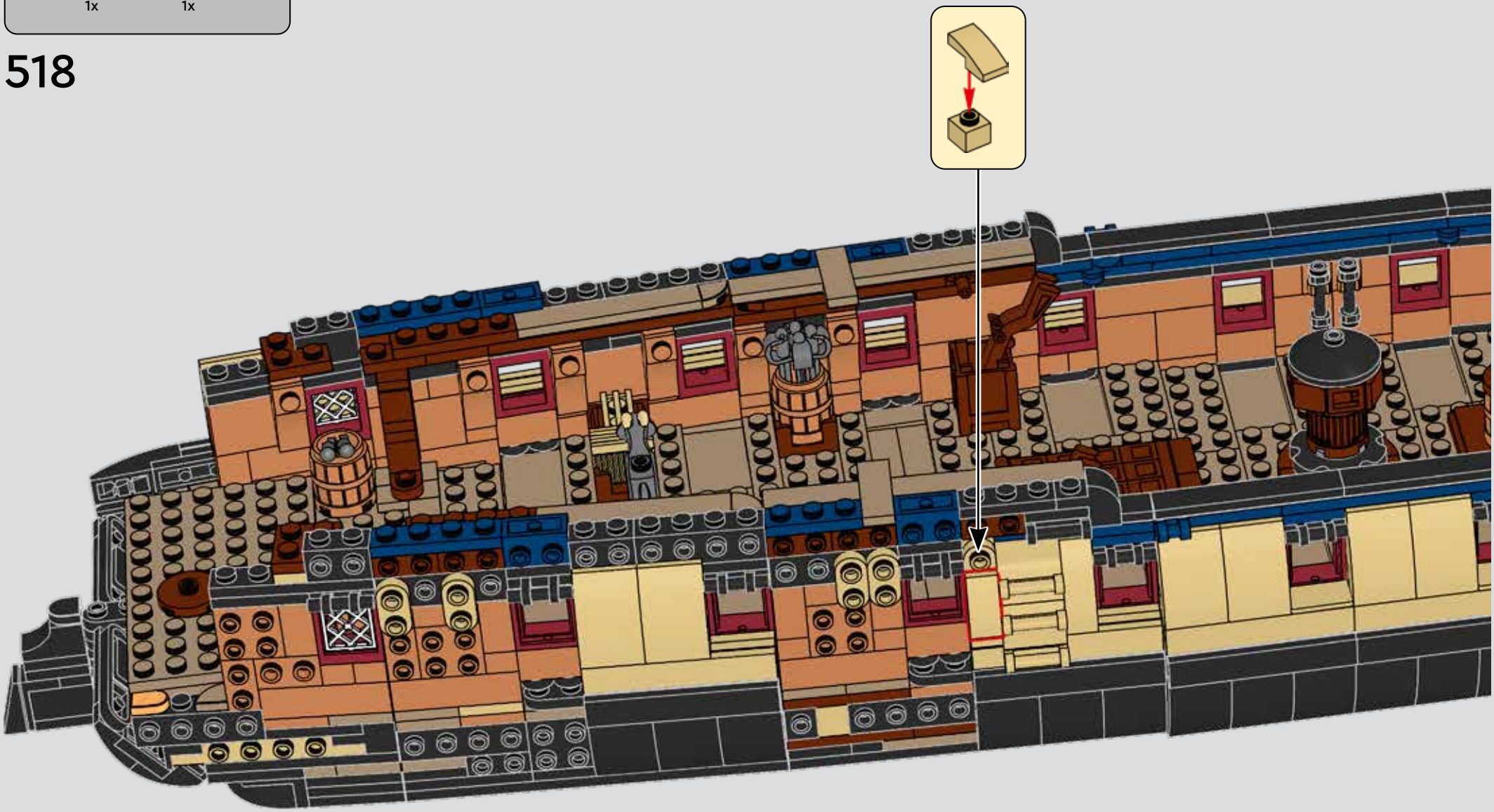


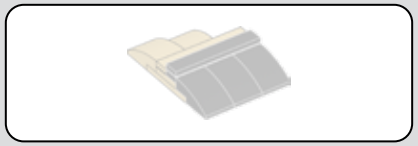
517

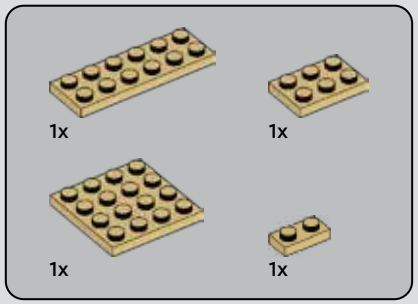




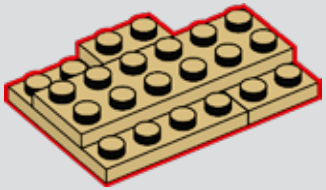
518

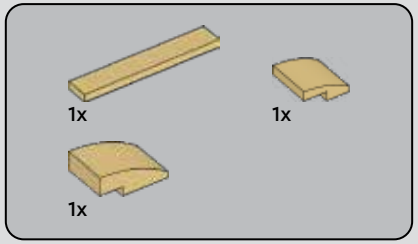




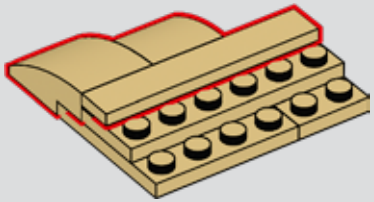


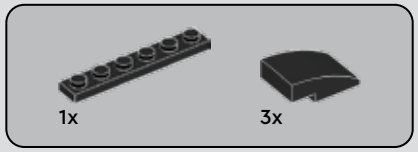
519



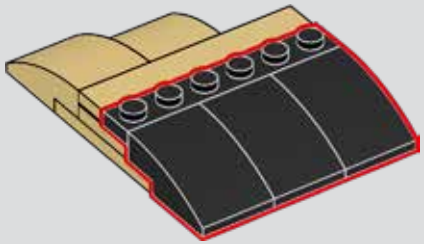


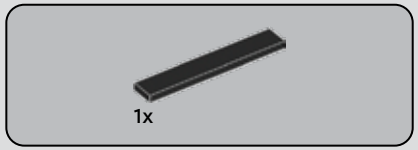
520



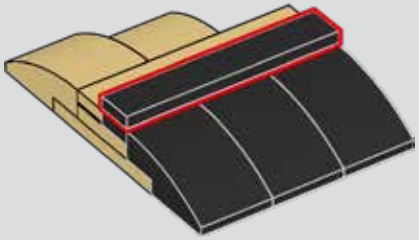


521

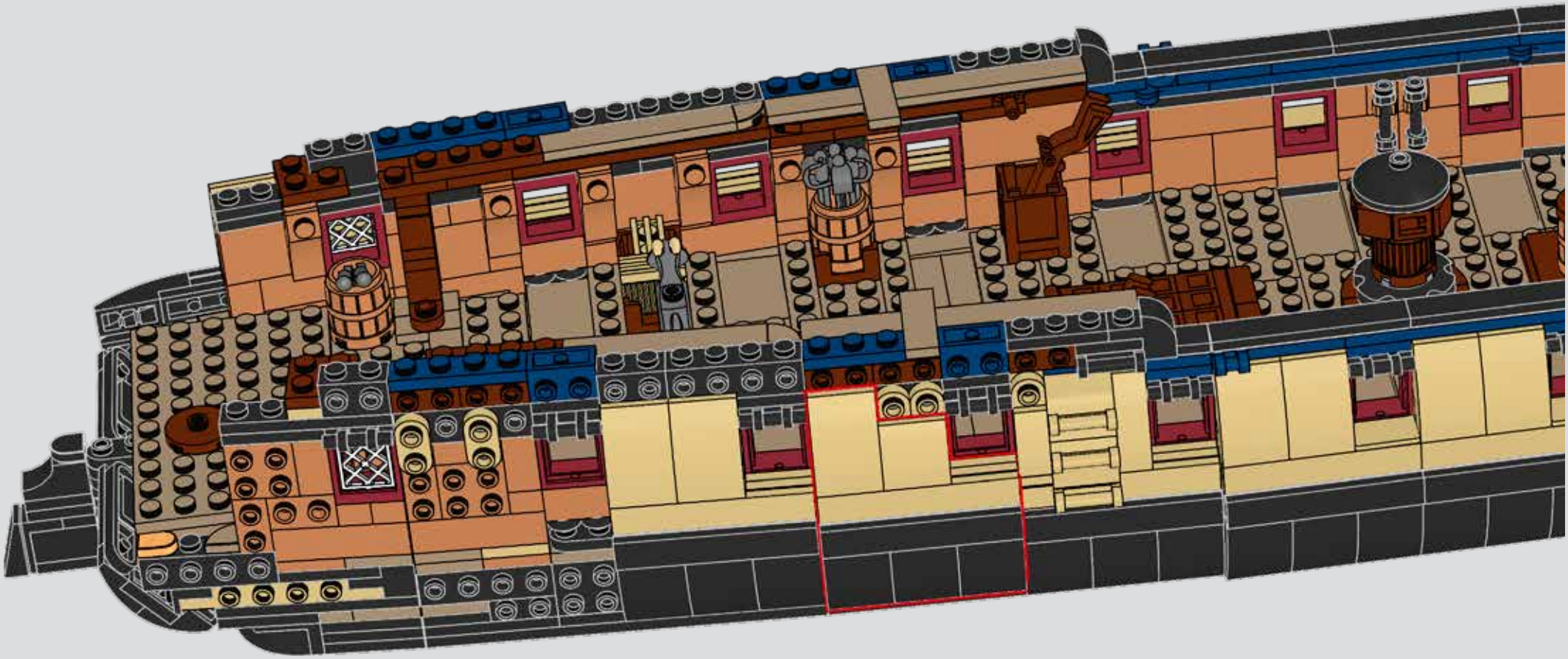


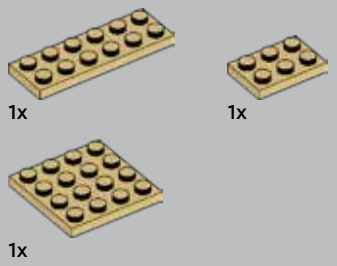


522

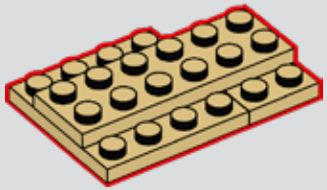


523

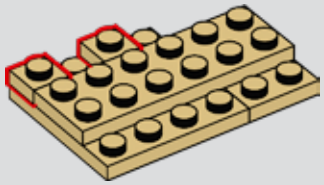


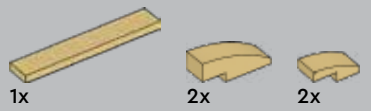


524

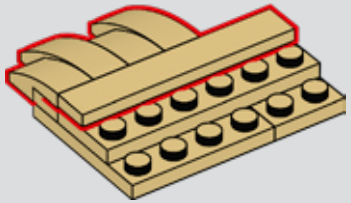


525

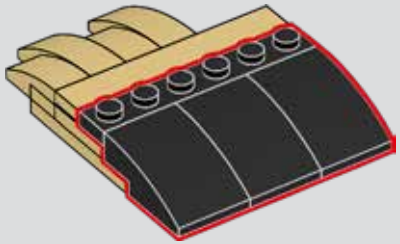


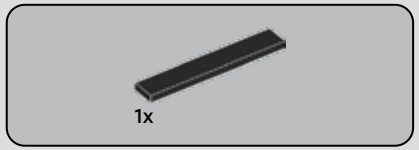


526

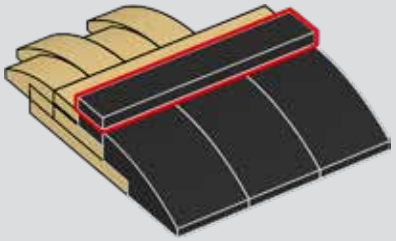


527

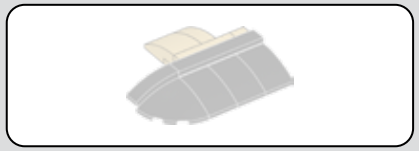


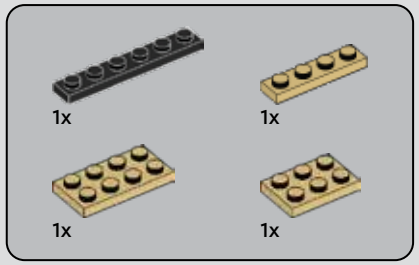


528

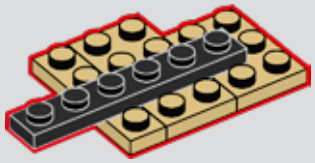


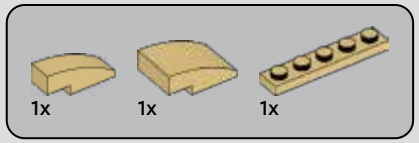
529



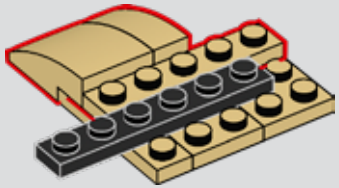


530

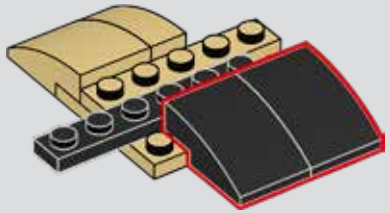


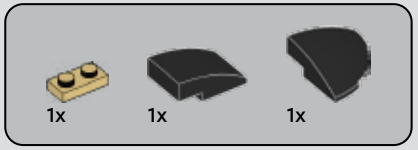


531

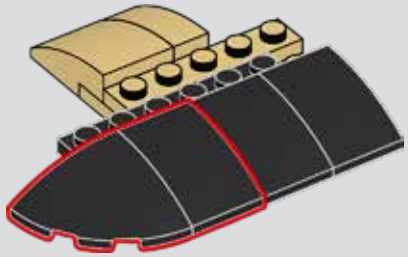


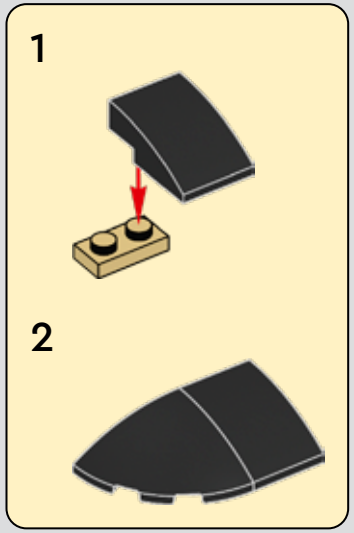
532

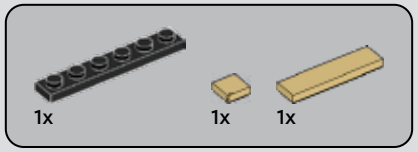




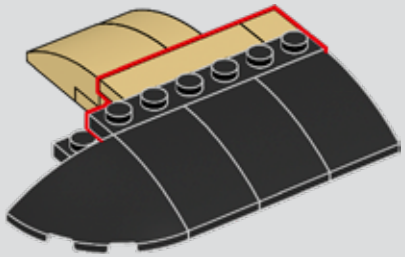
533

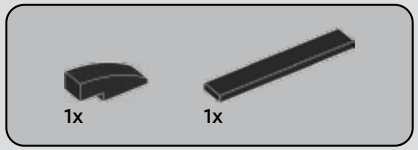




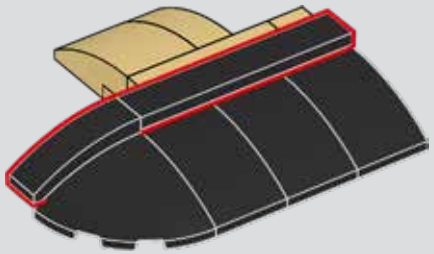


534



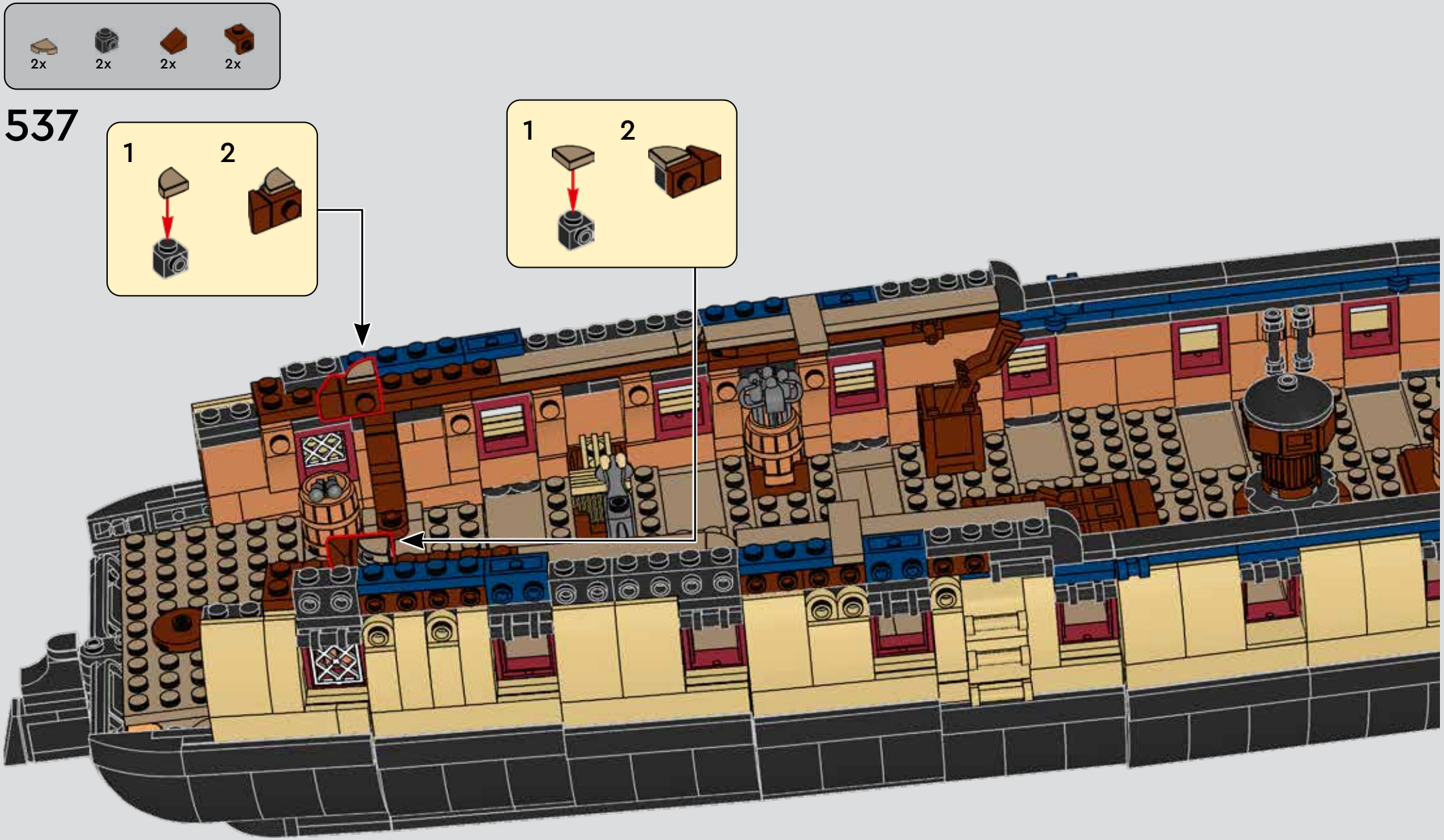


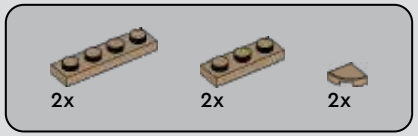
535



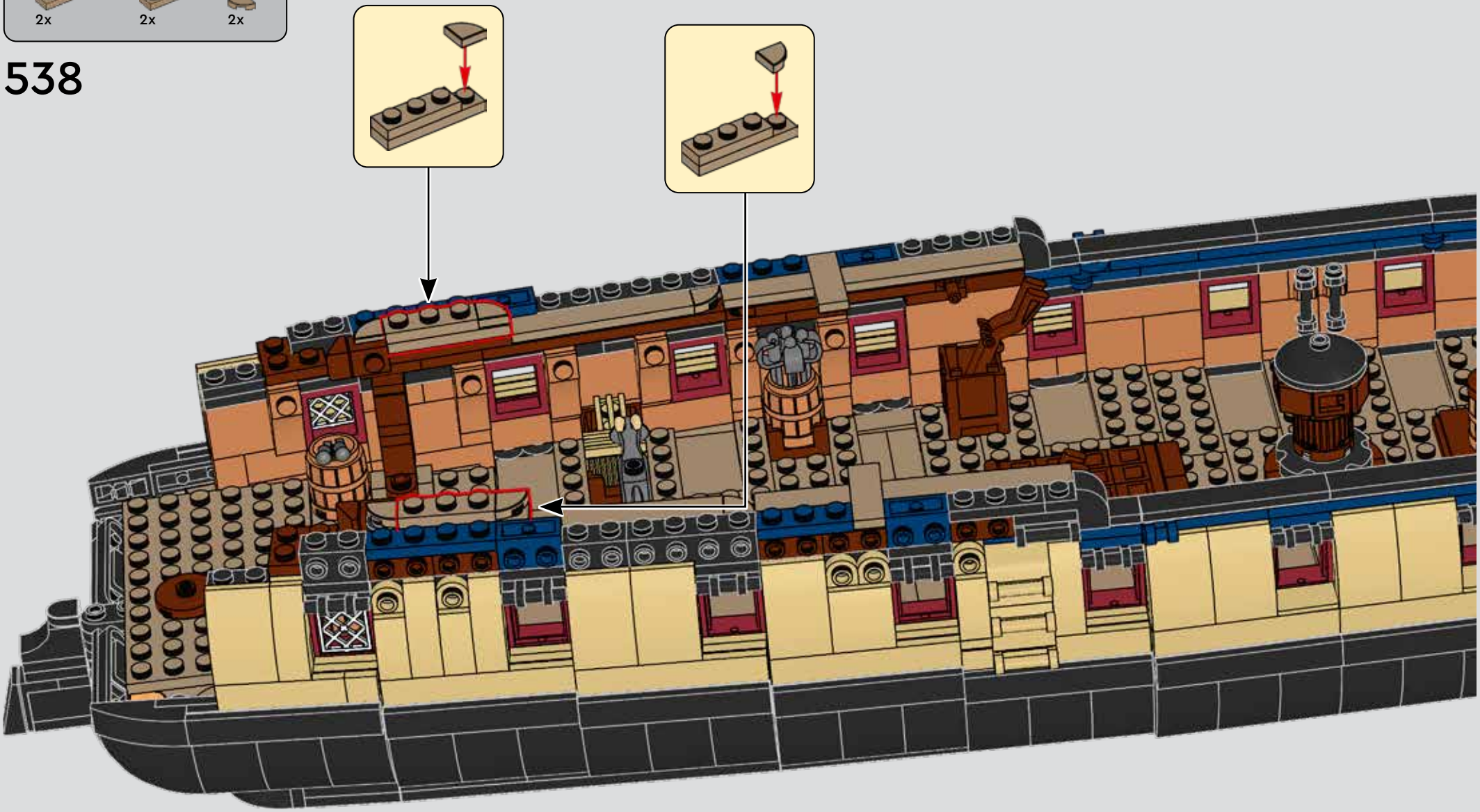
536

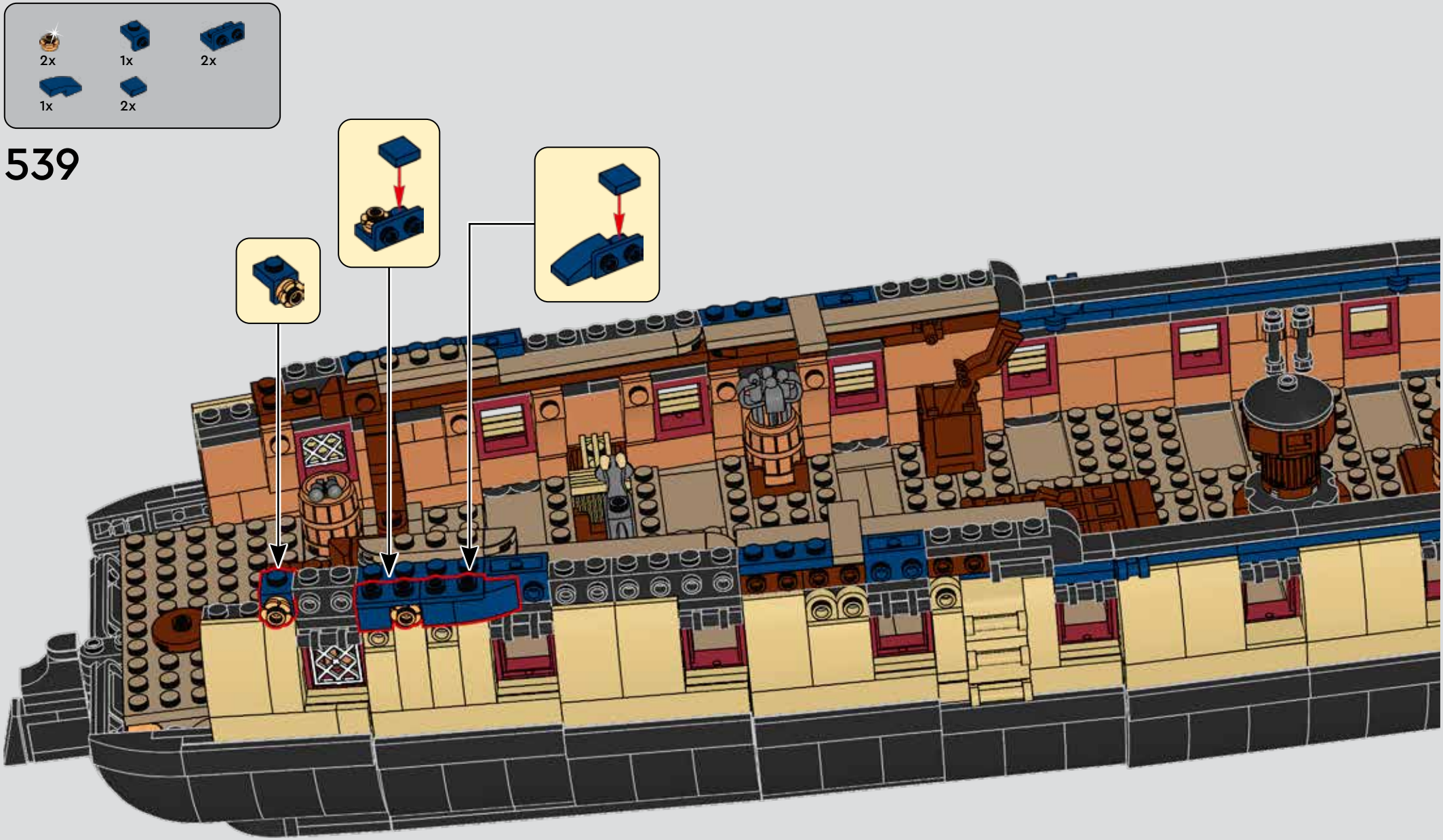
19


2x
2x
2x
2x
537
1
2
1
2

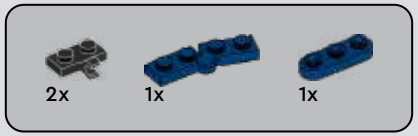


538

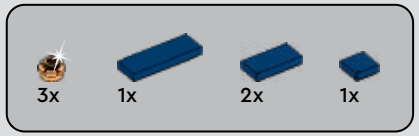




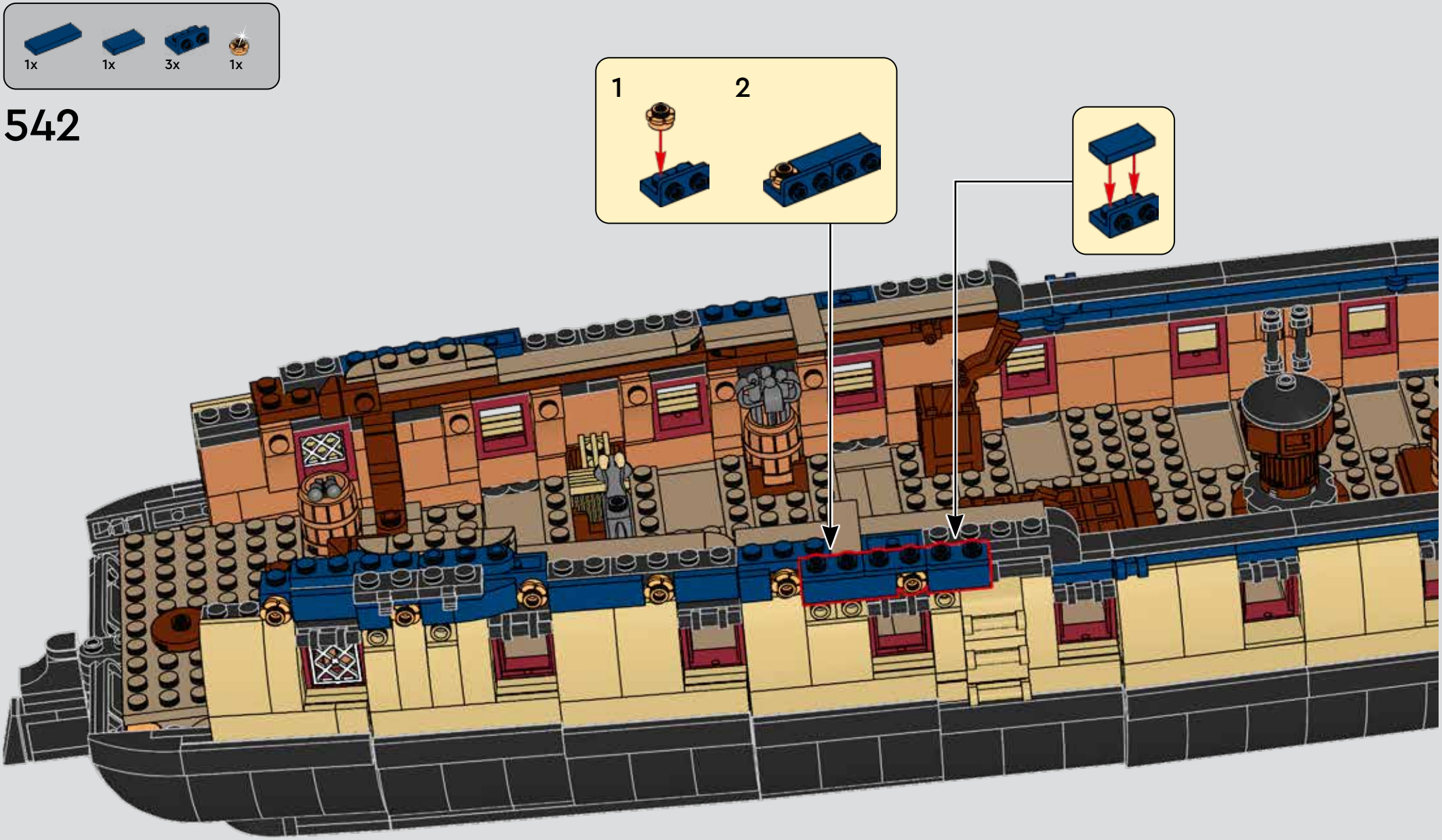
539

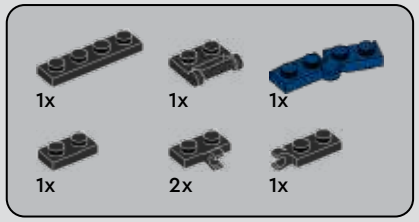


540

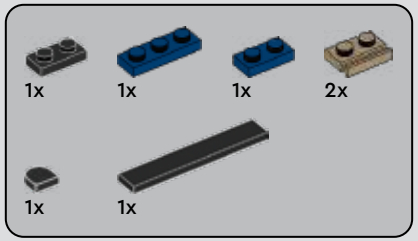


541

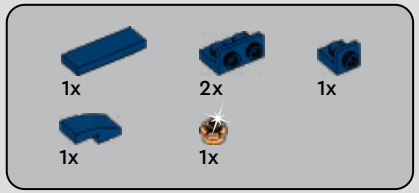

1x
1x
3x
1x
542
1
2



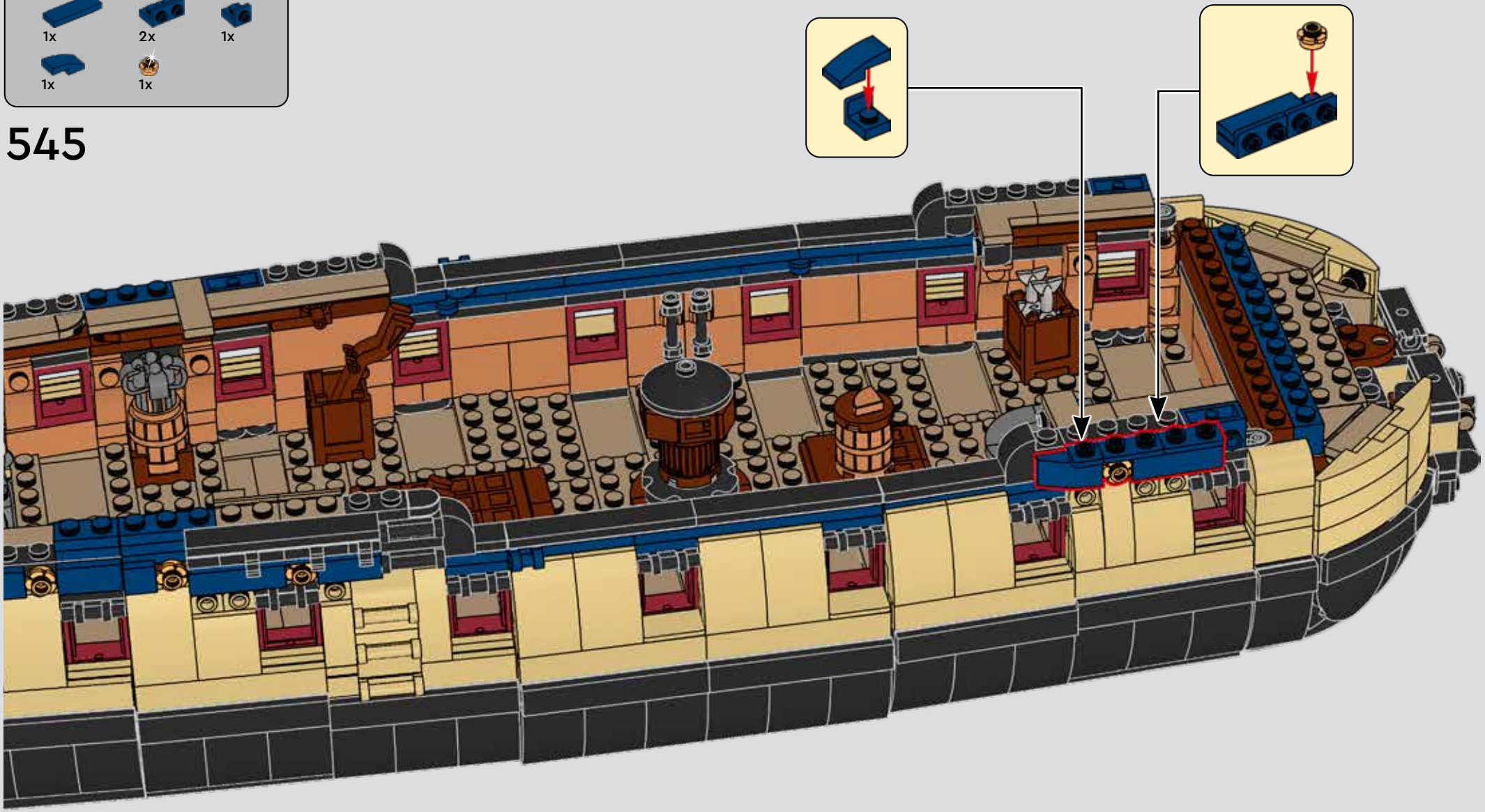
543

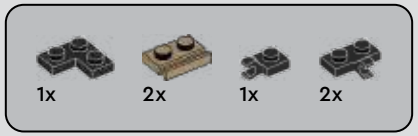


544

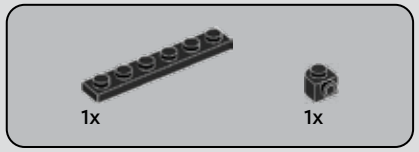


545

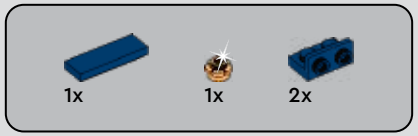




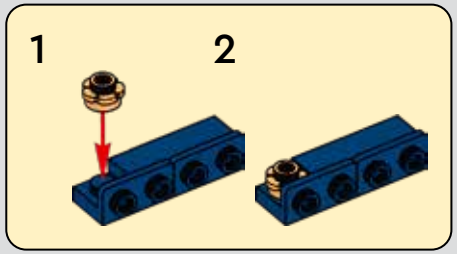
546

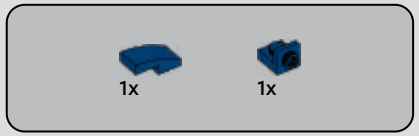


547

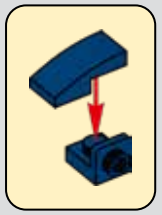


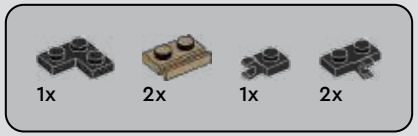
548



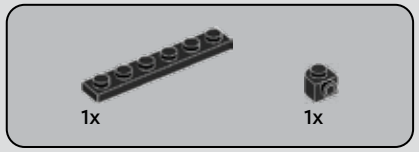


549

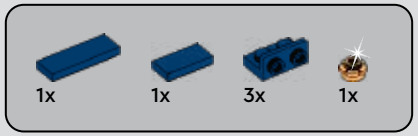




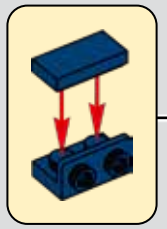
550

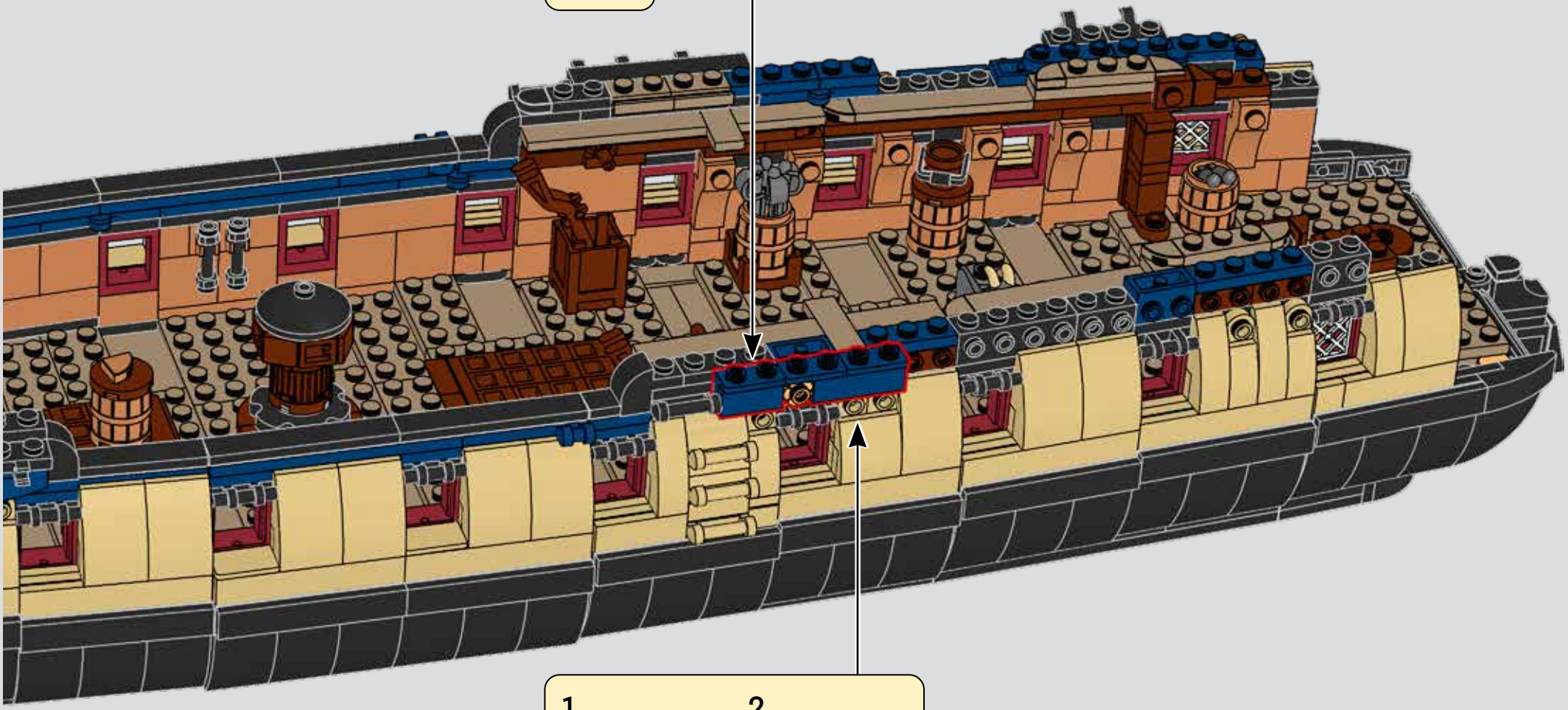


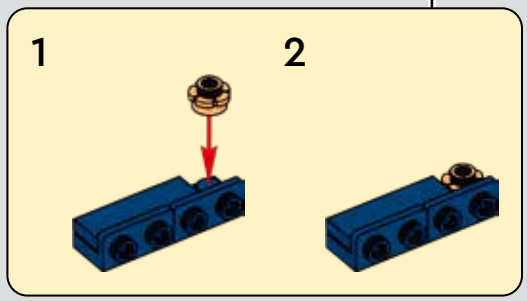
551

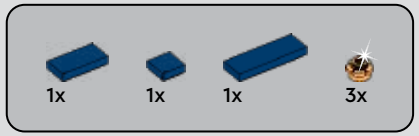


552

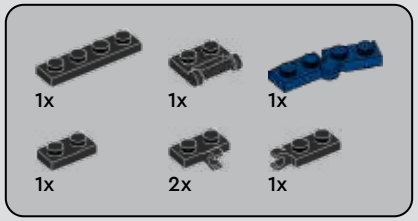




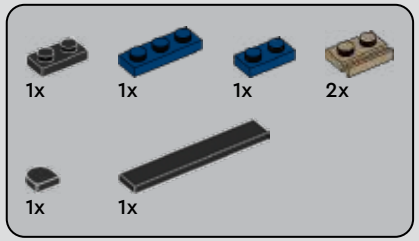




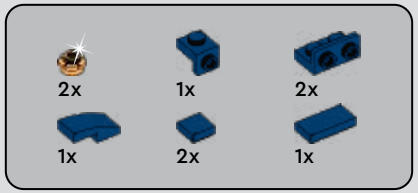
553



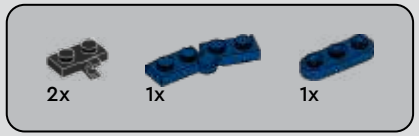
554



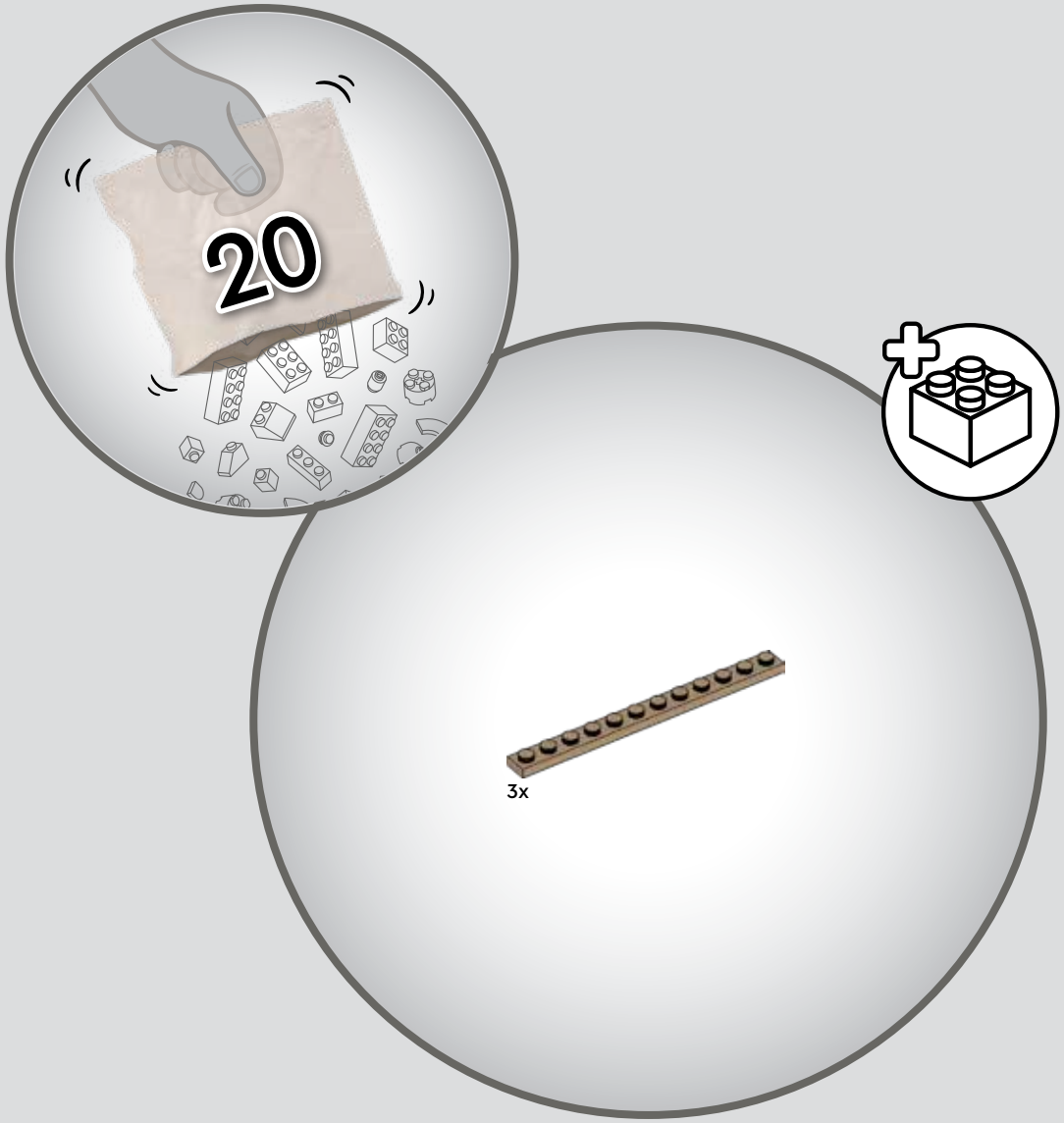
555

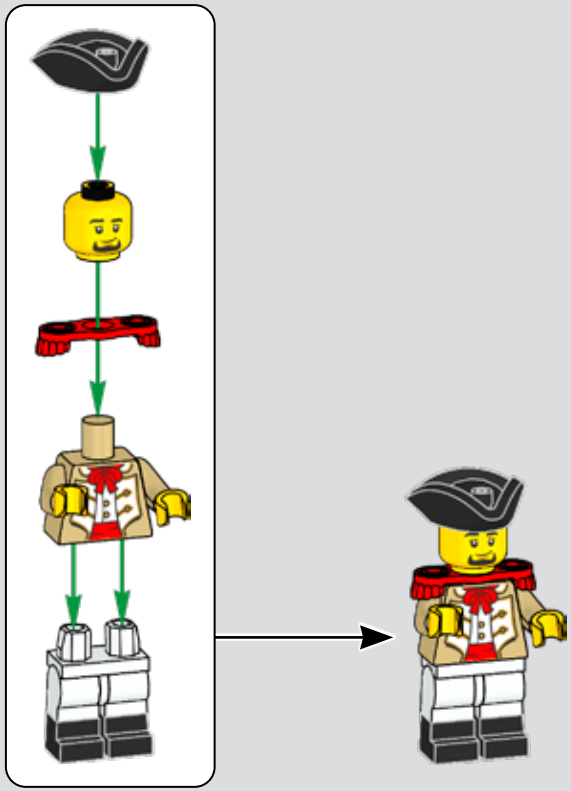


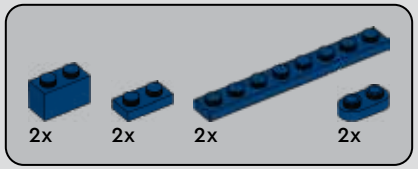
556



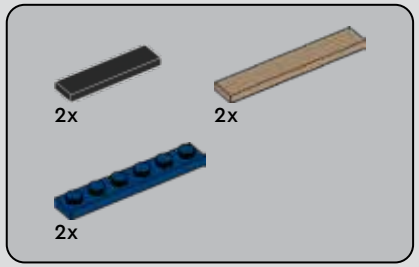
557


20
3x



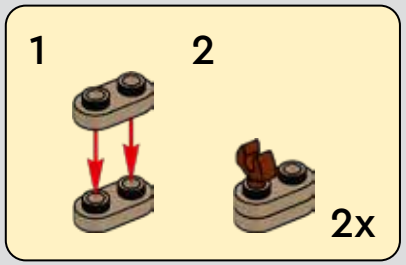


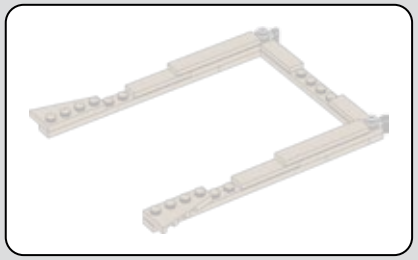
558

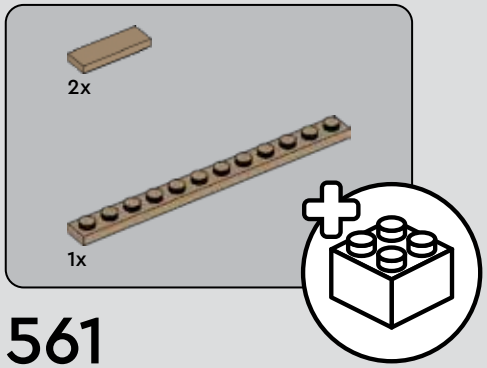


559

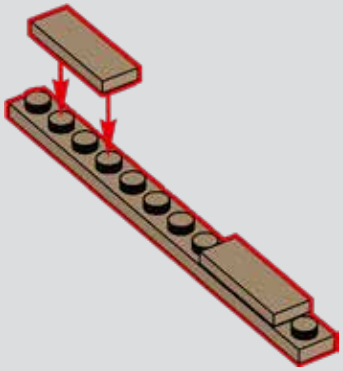
560

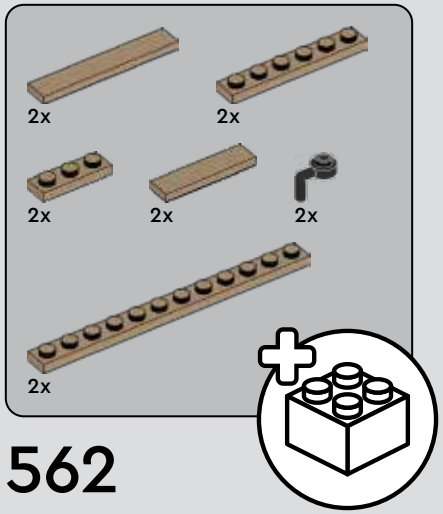




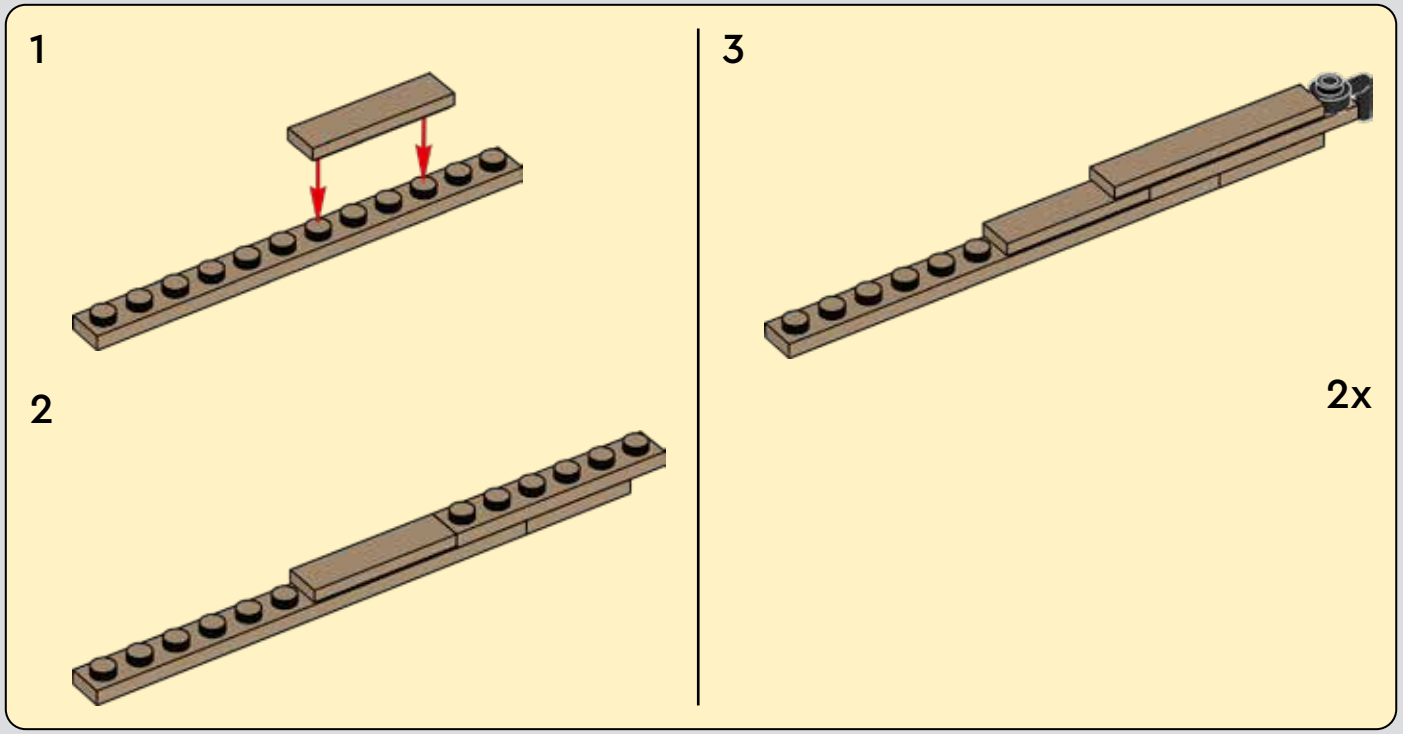


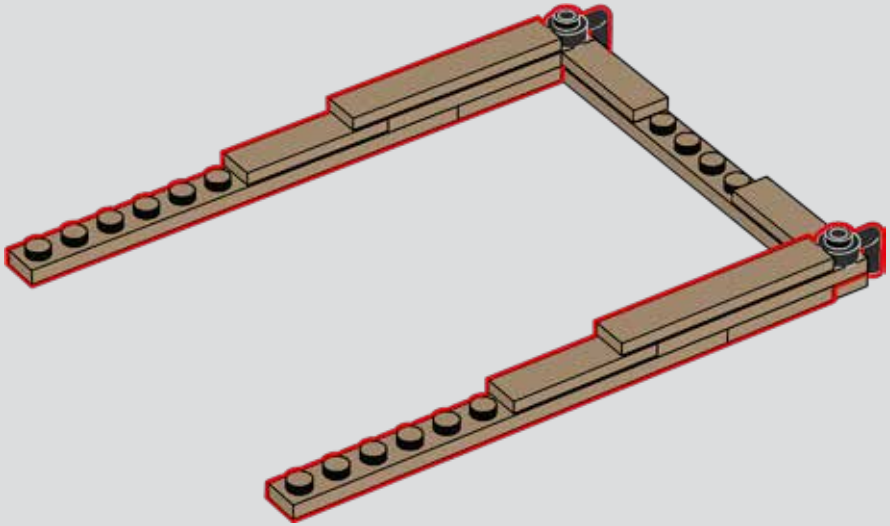
561

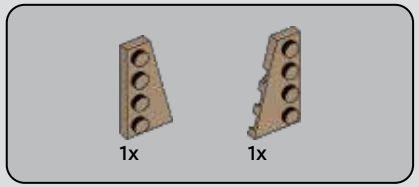




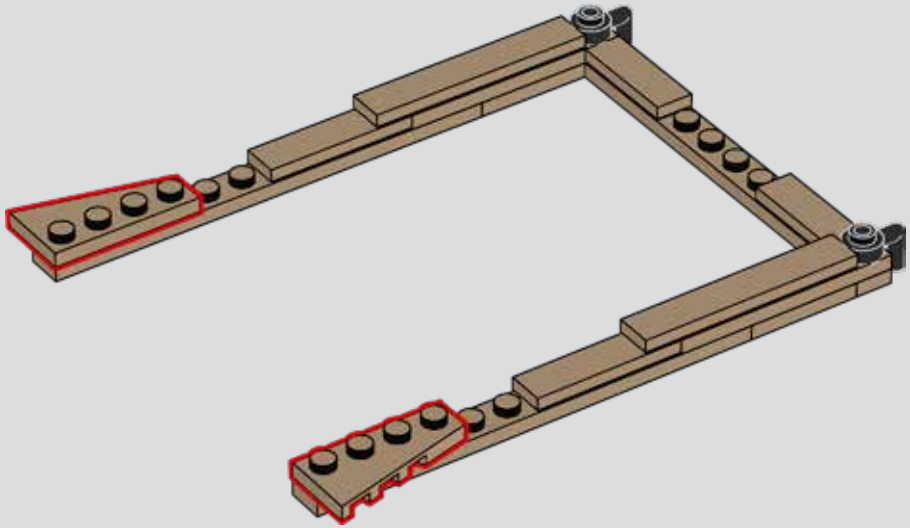
562



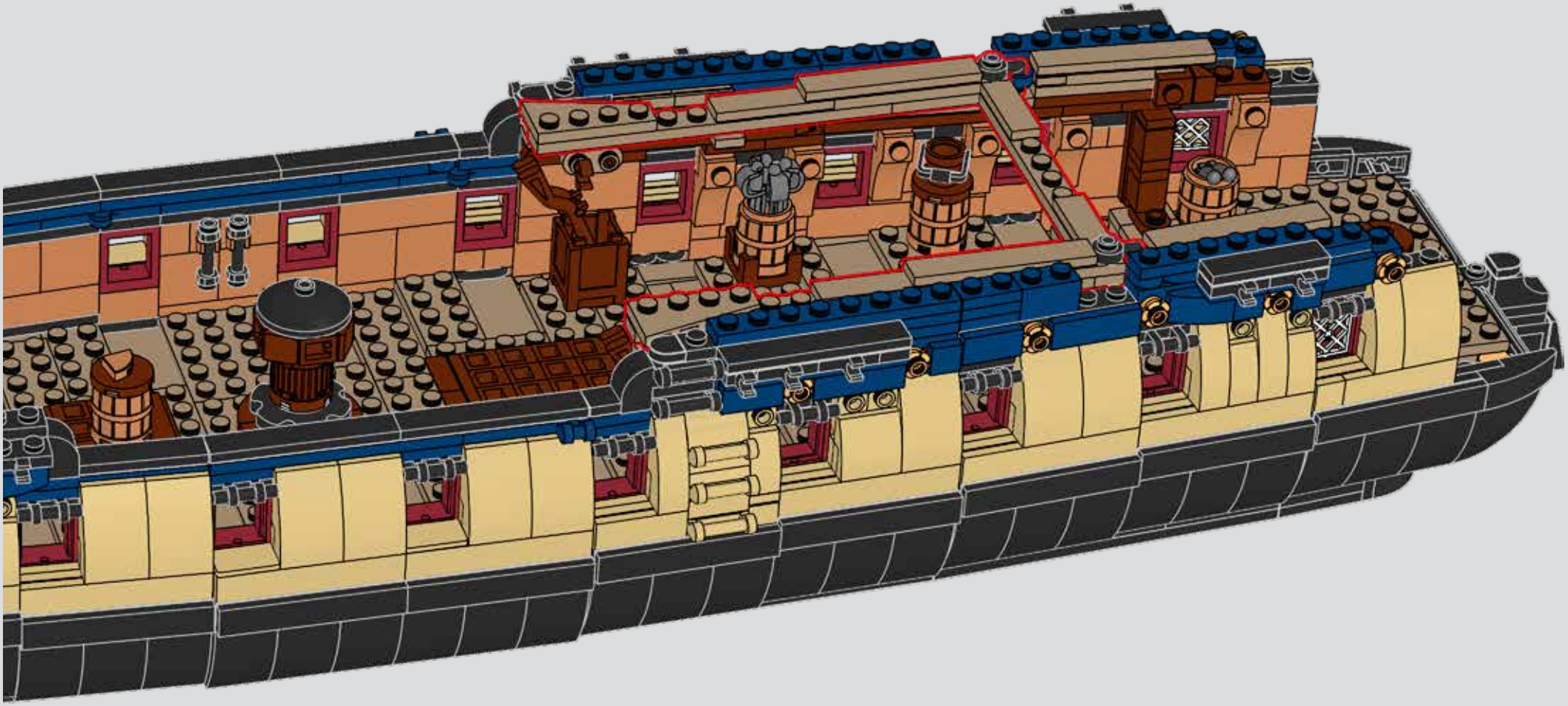


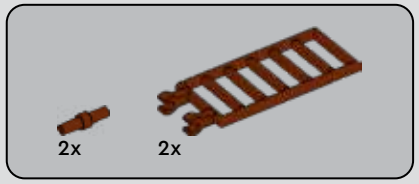


563

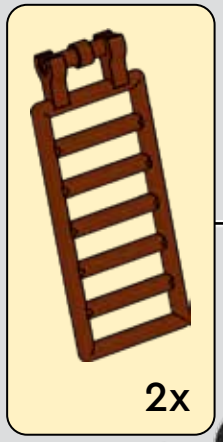


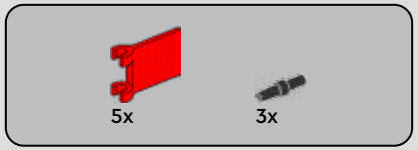
564



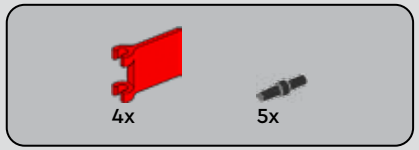


565

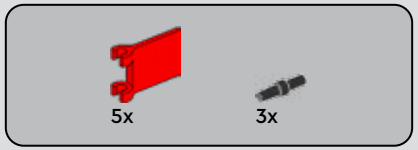




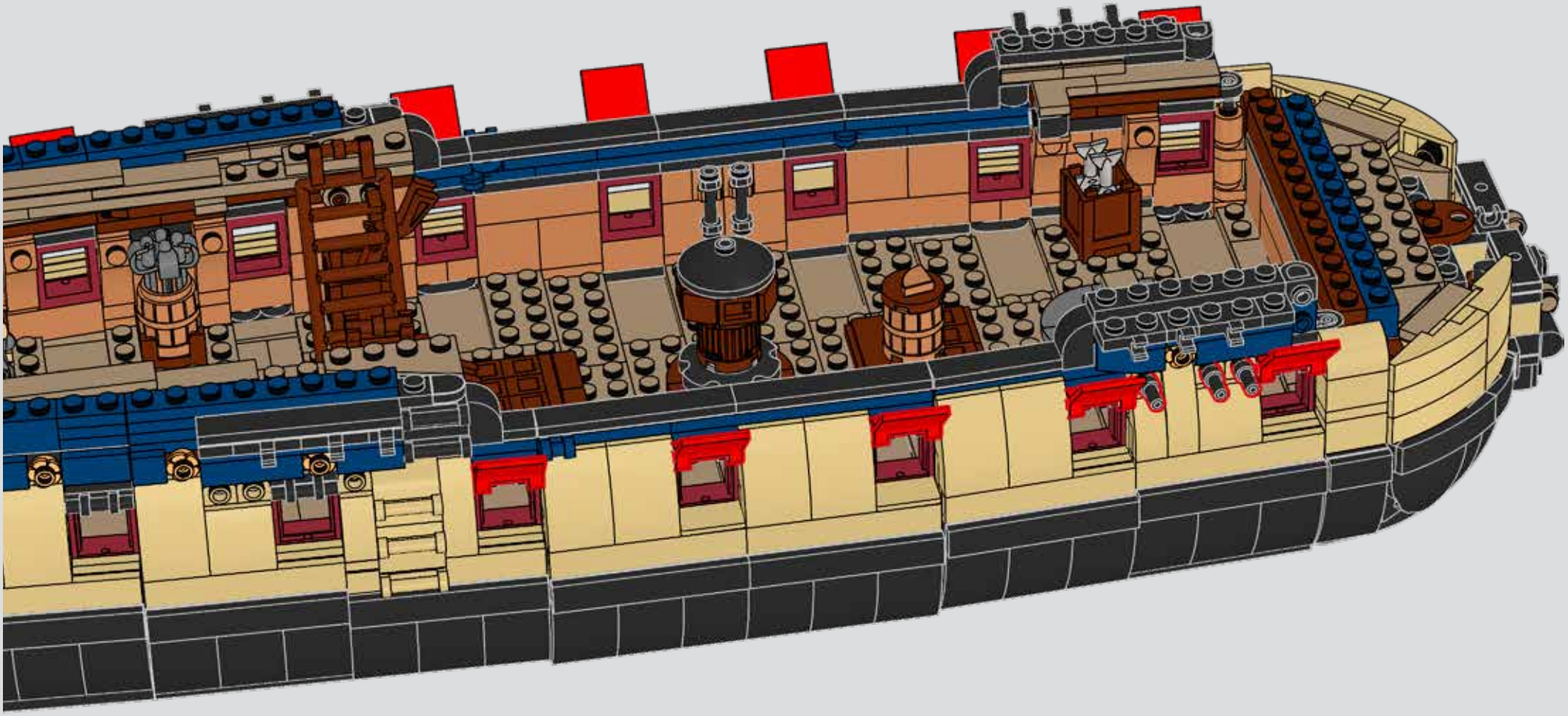
566

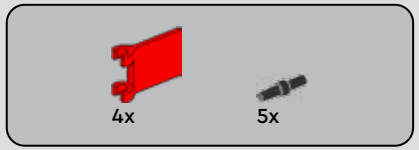


567

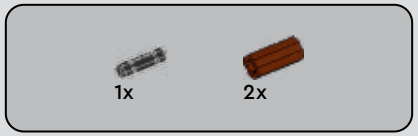


568

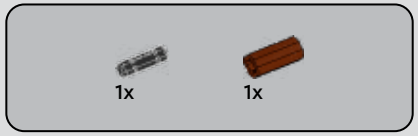




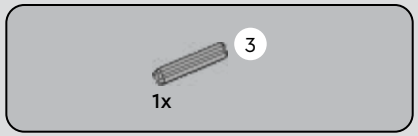
569



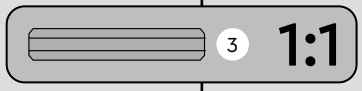
570



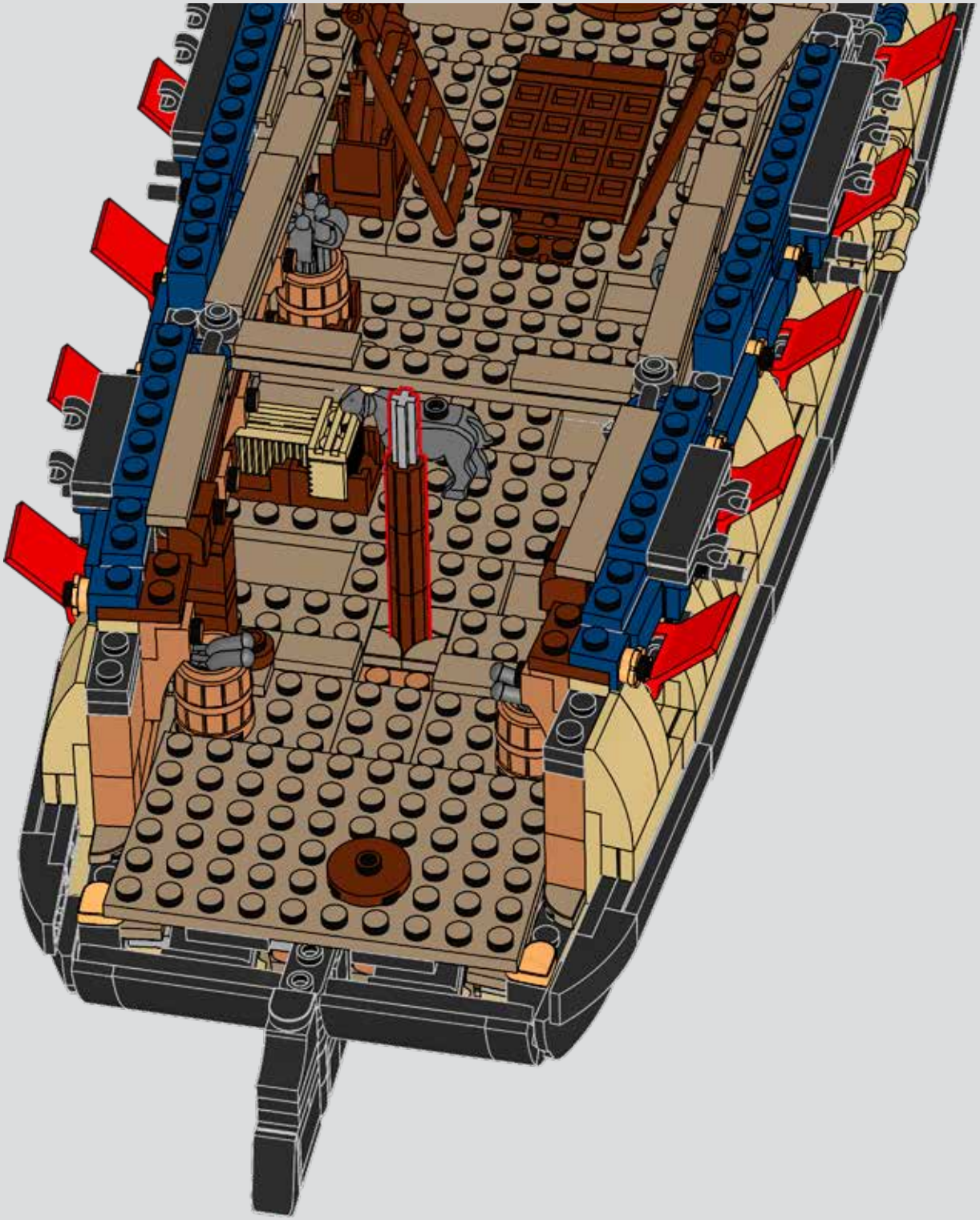
571



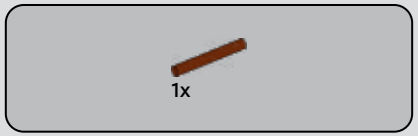
572



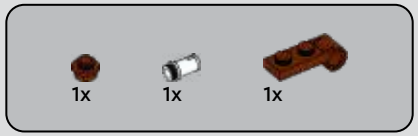
573



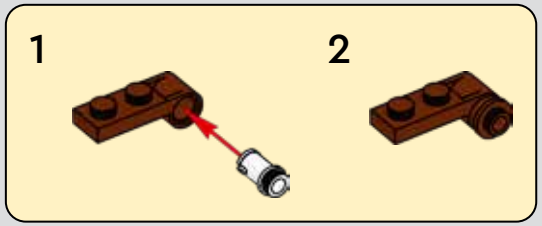
574



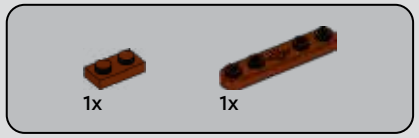
575



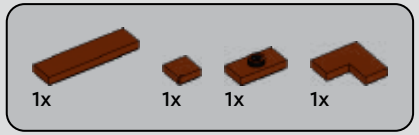
576



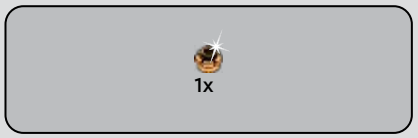
577



578

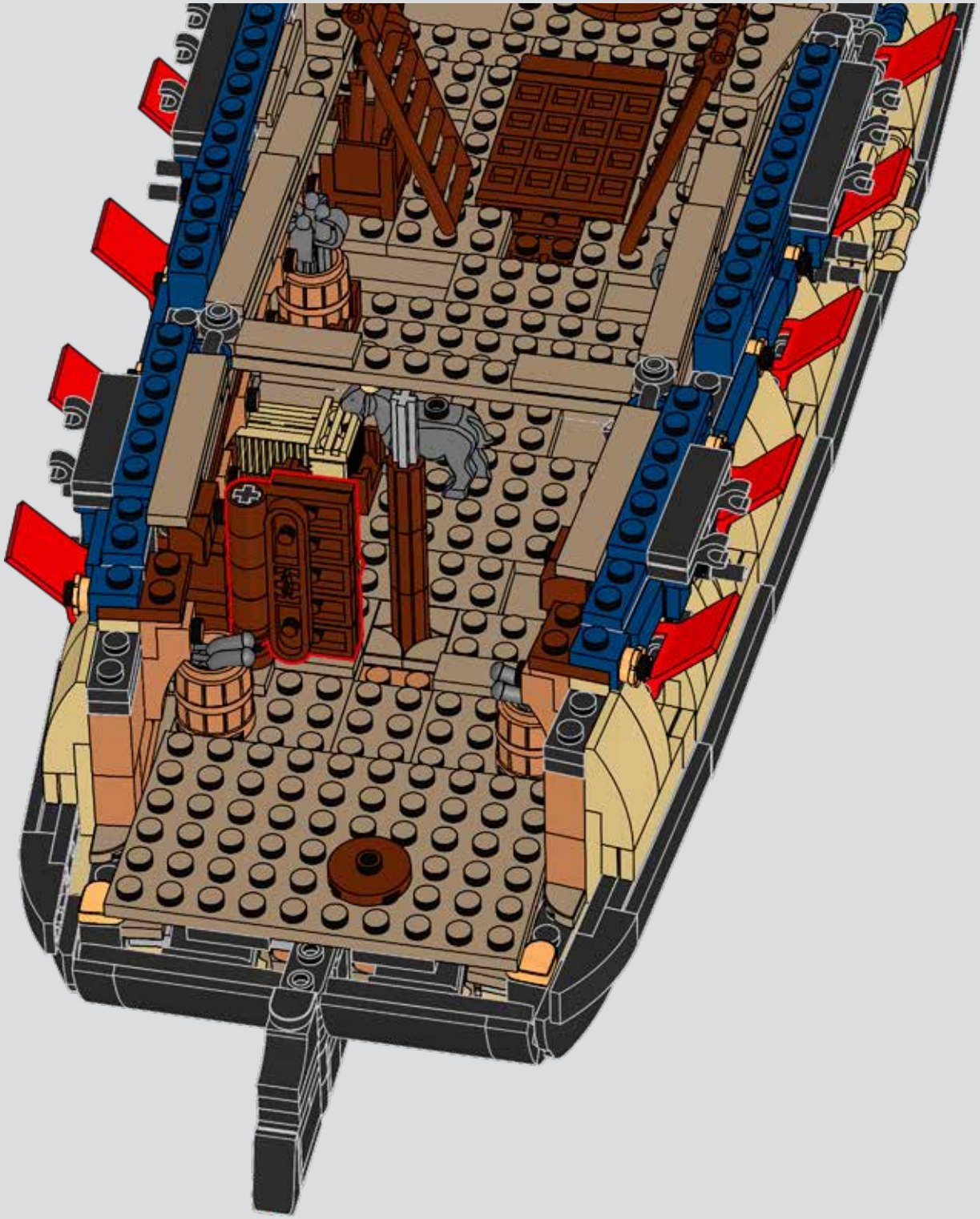


579

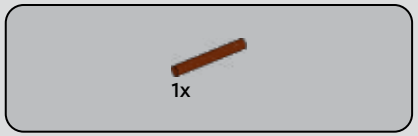


580

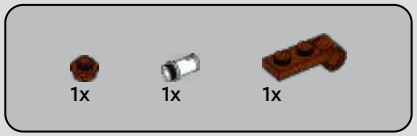
581



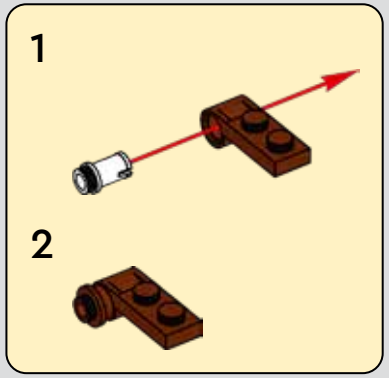
582

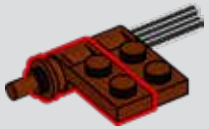


583

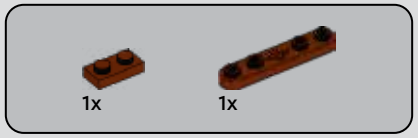


584

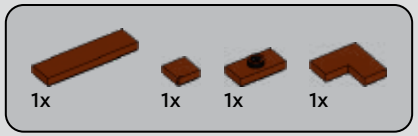




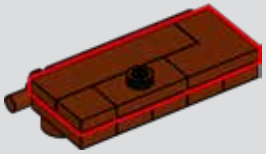
585



586

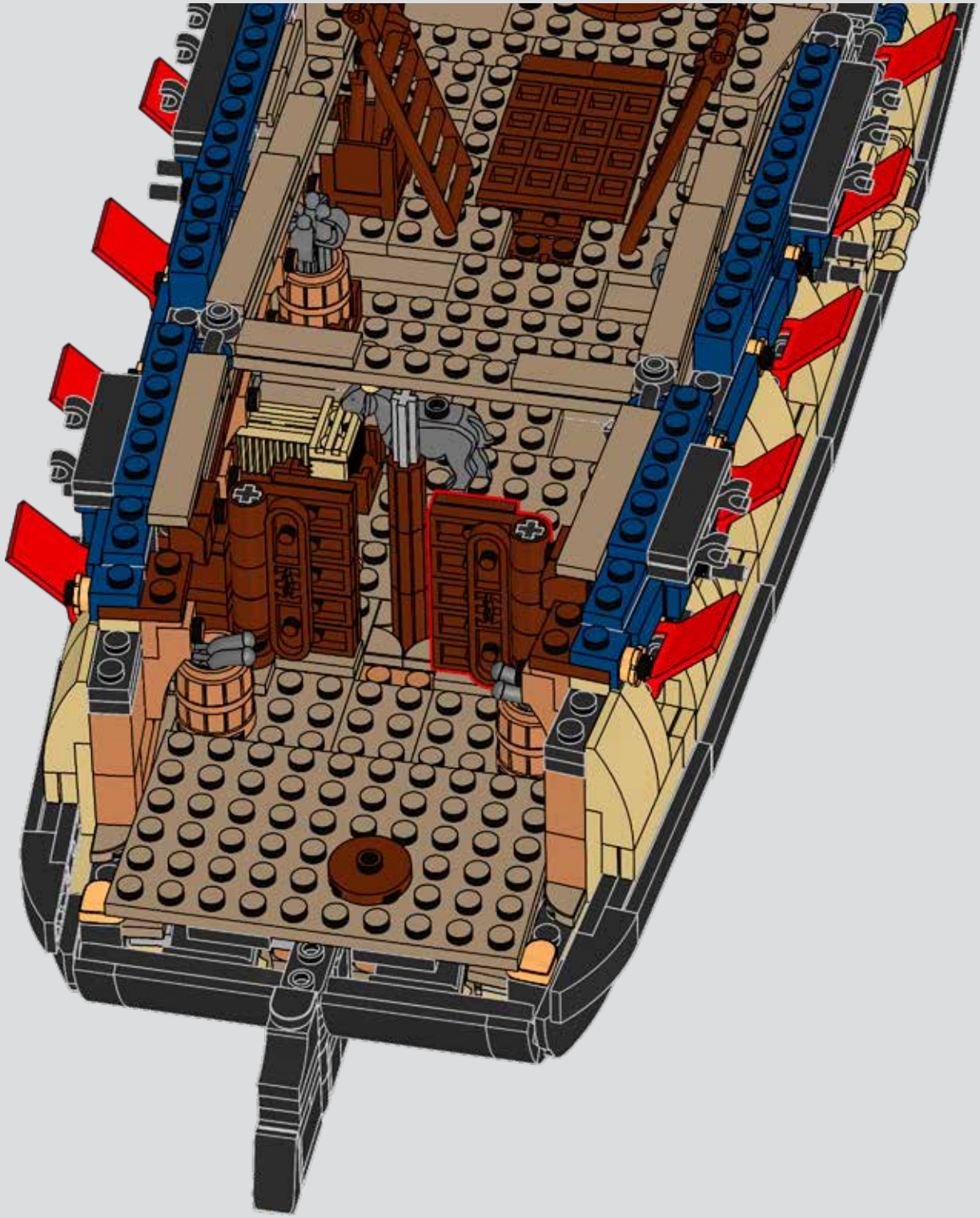


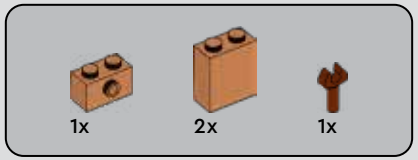
587



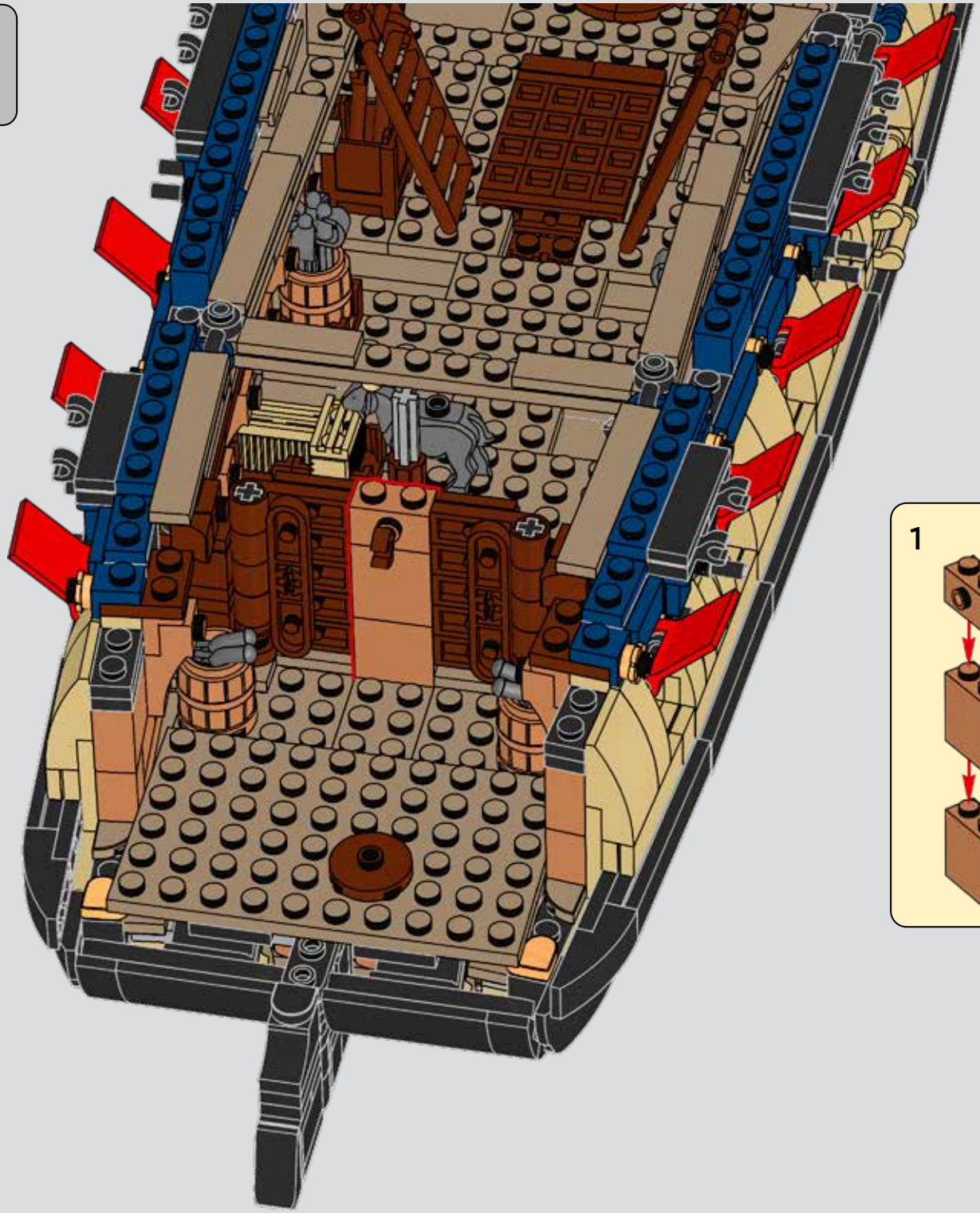
588

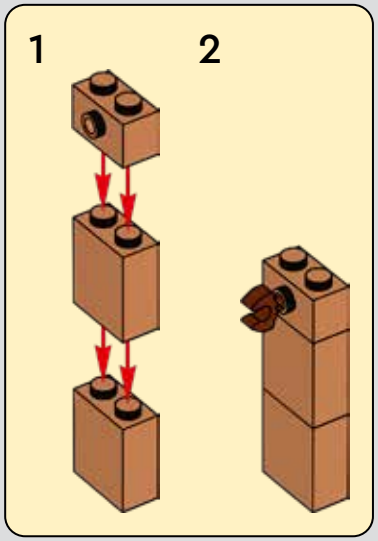
589

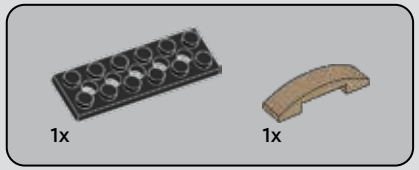




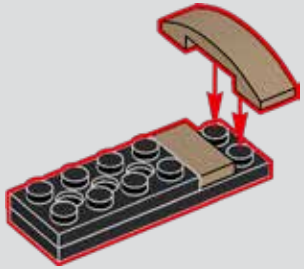
590

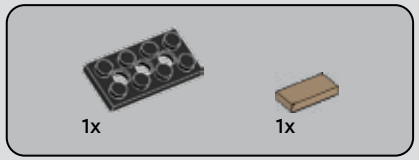




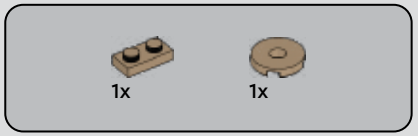


591

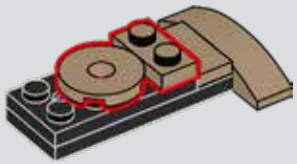




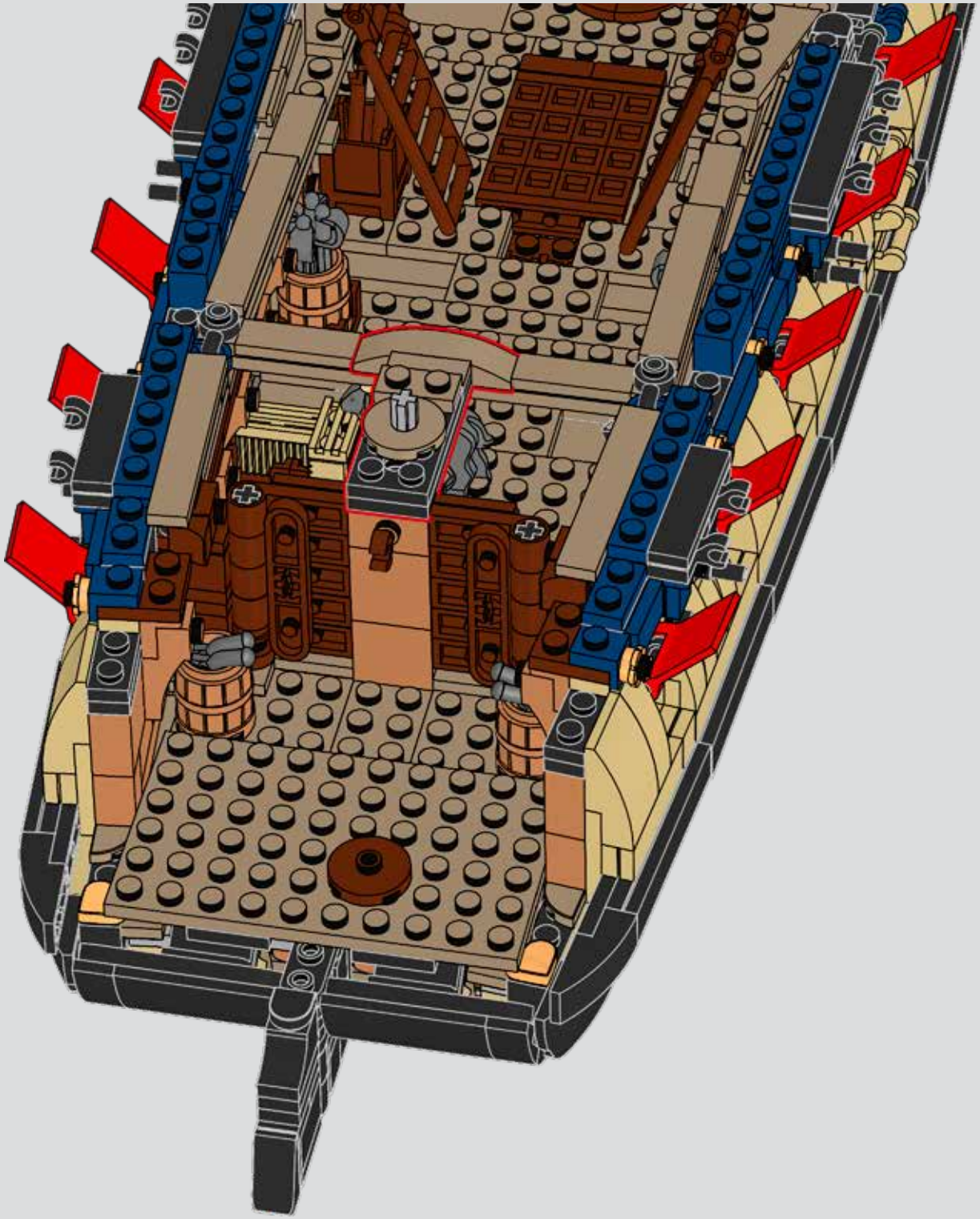
592



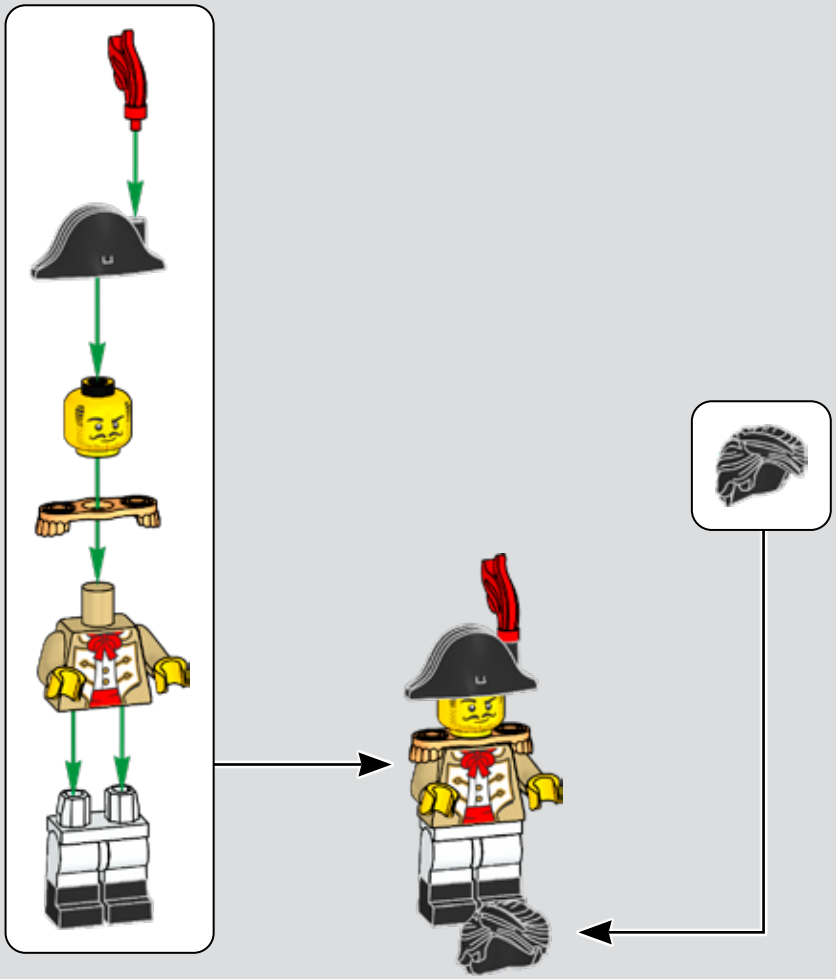
593



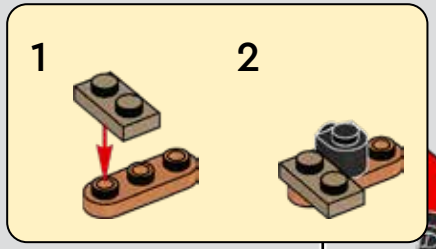
594

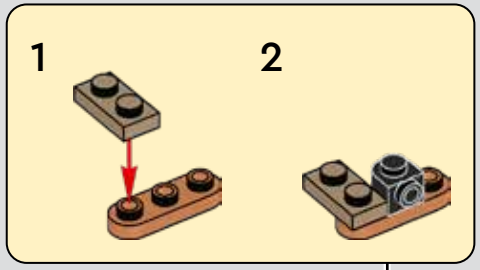


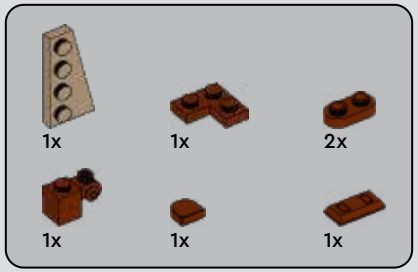
21



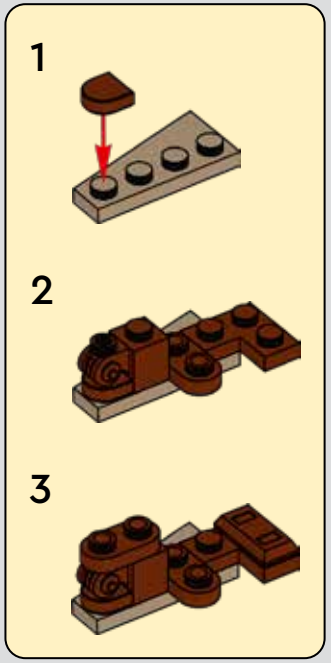
595

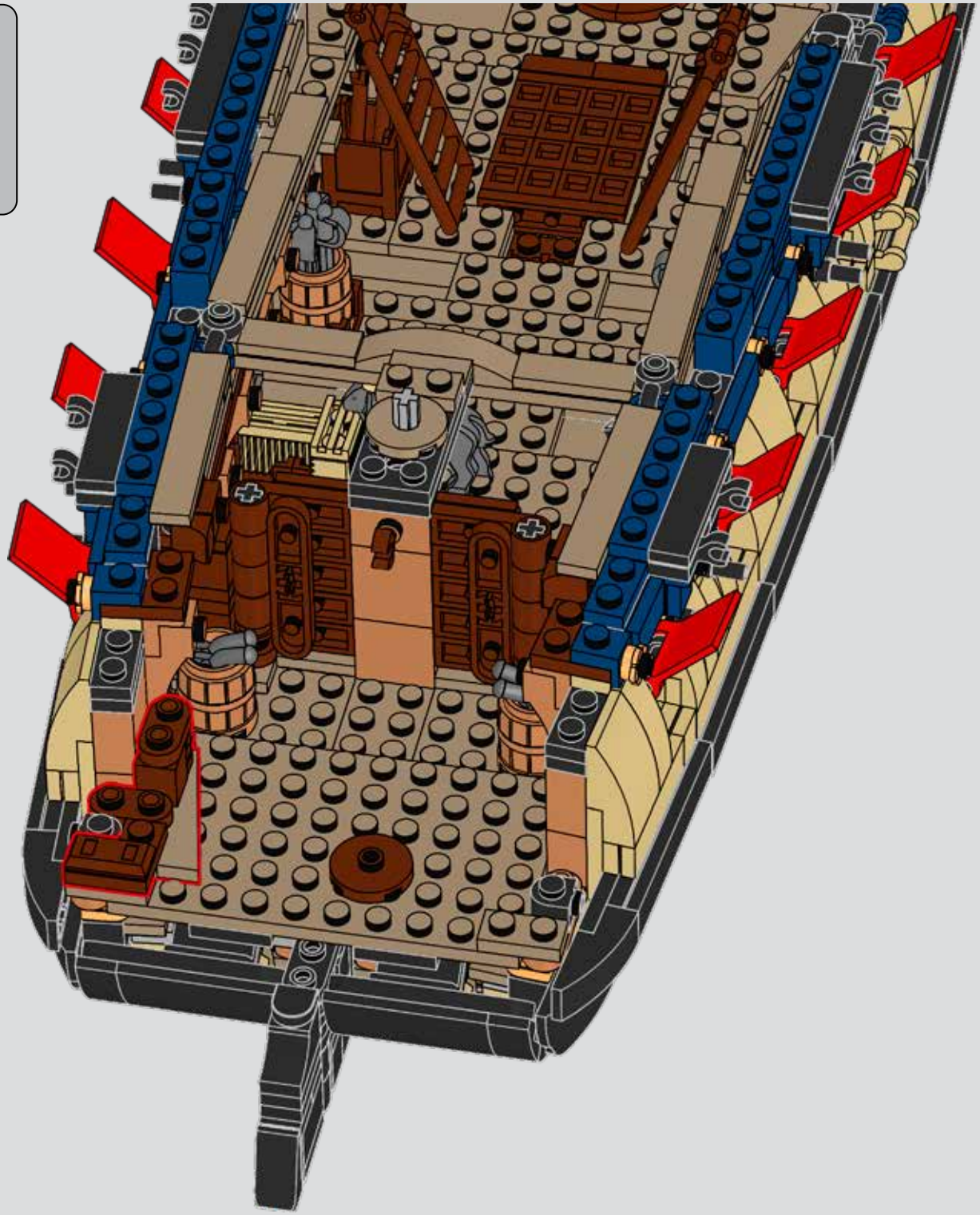


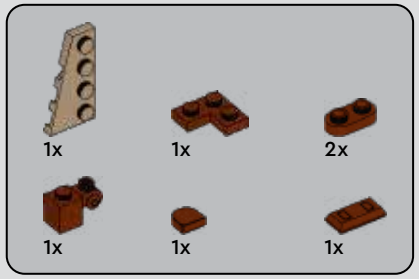




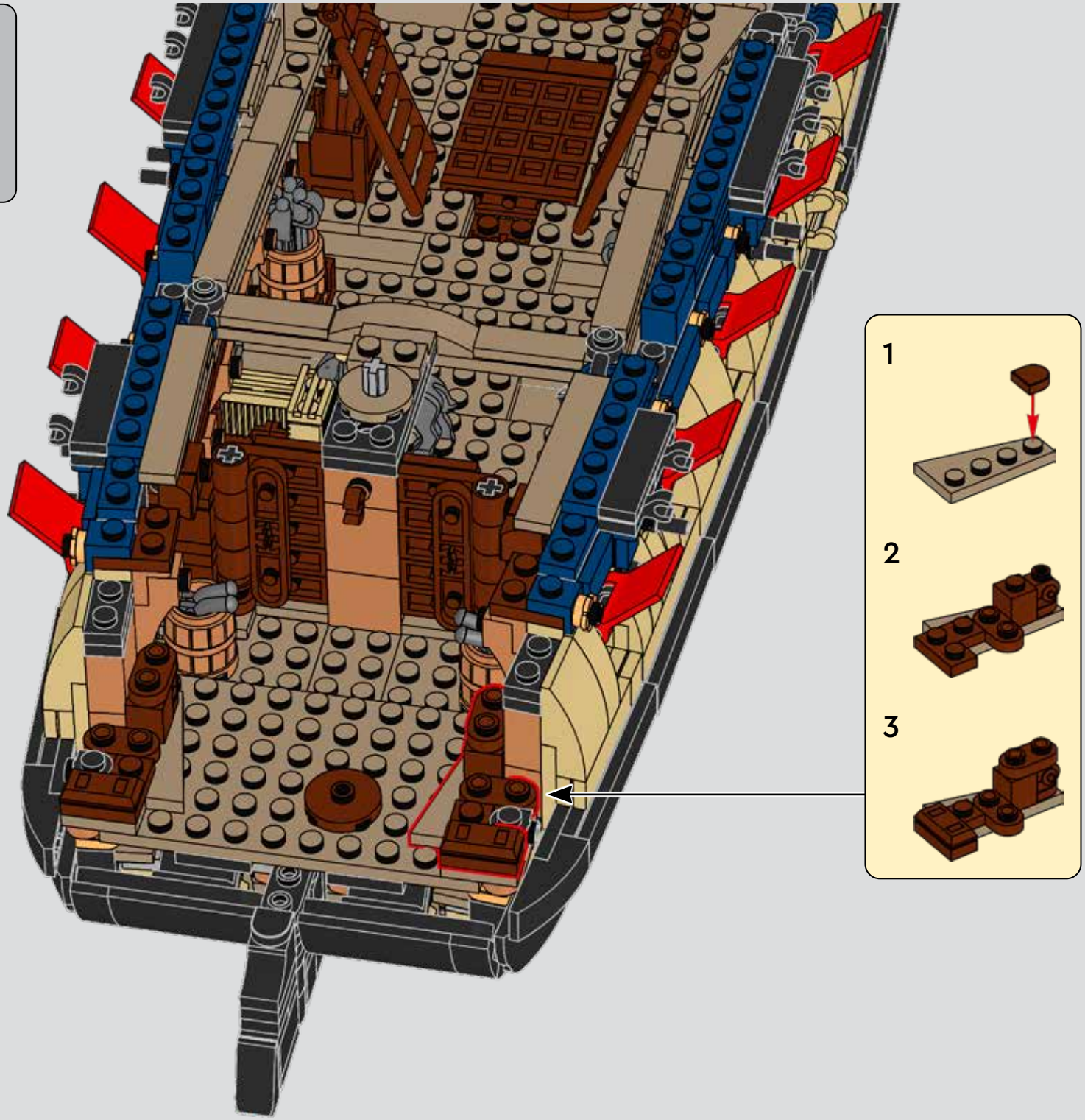
596

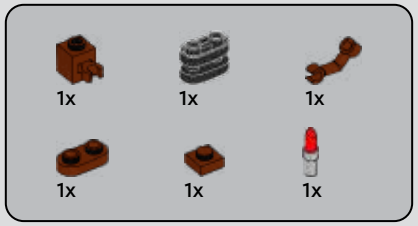




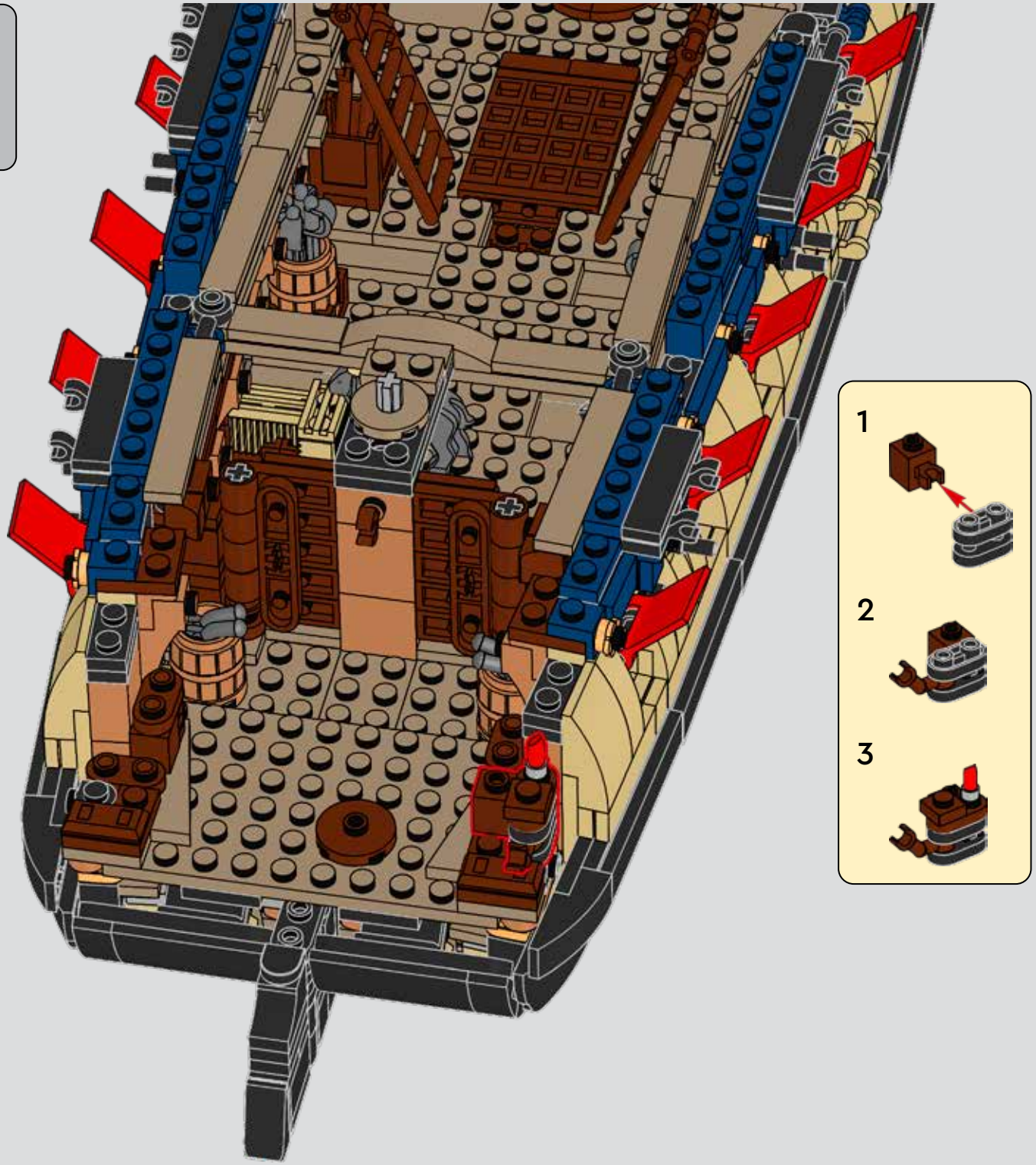


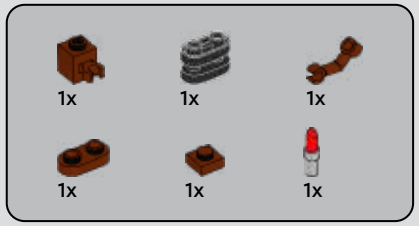
597



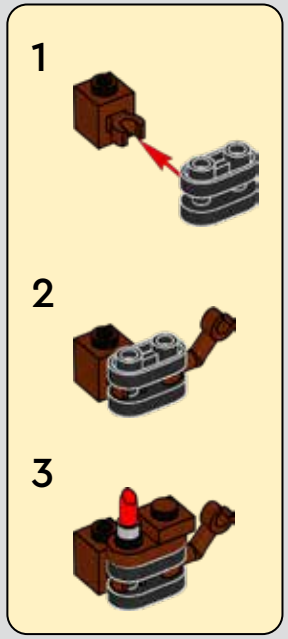


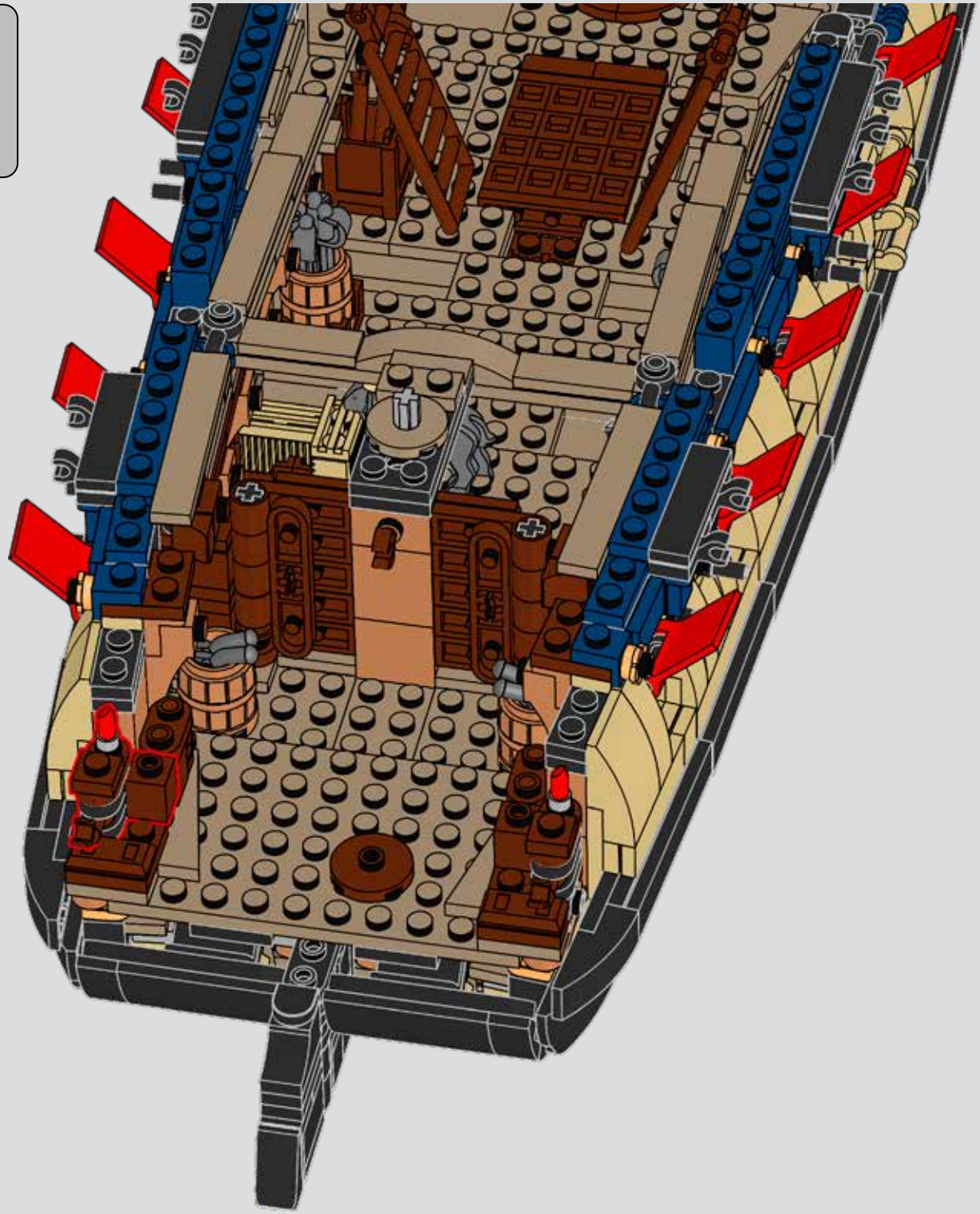
598

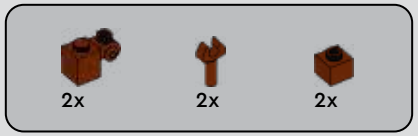




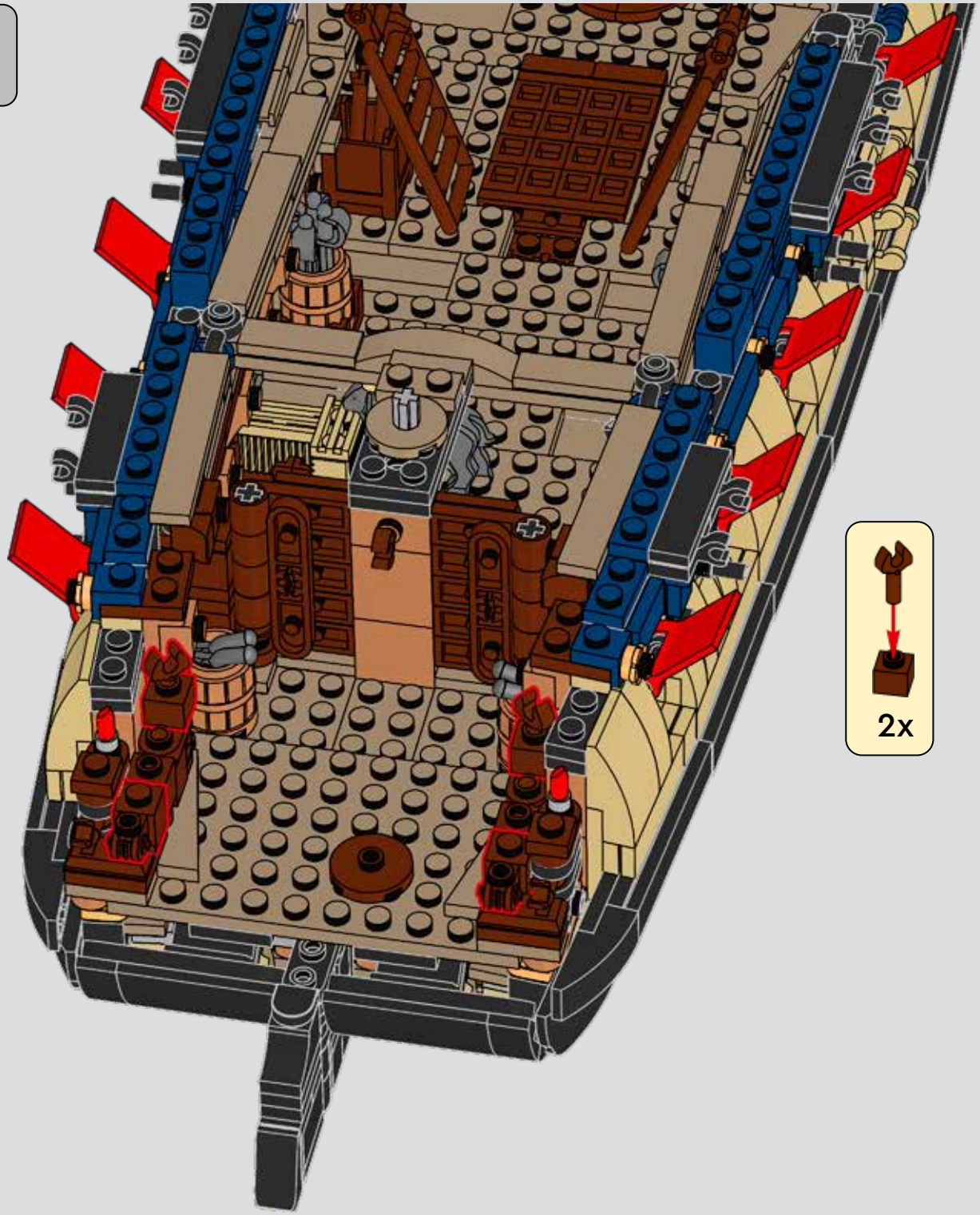
599

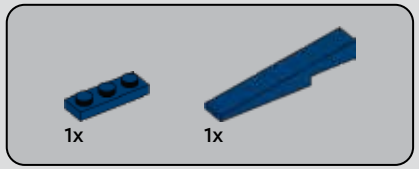




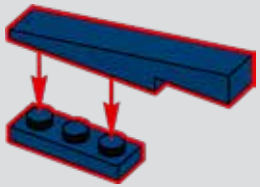


600

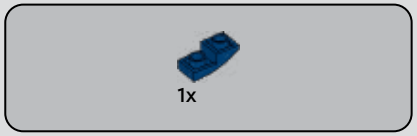




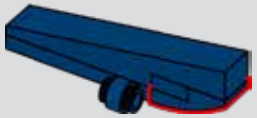
601



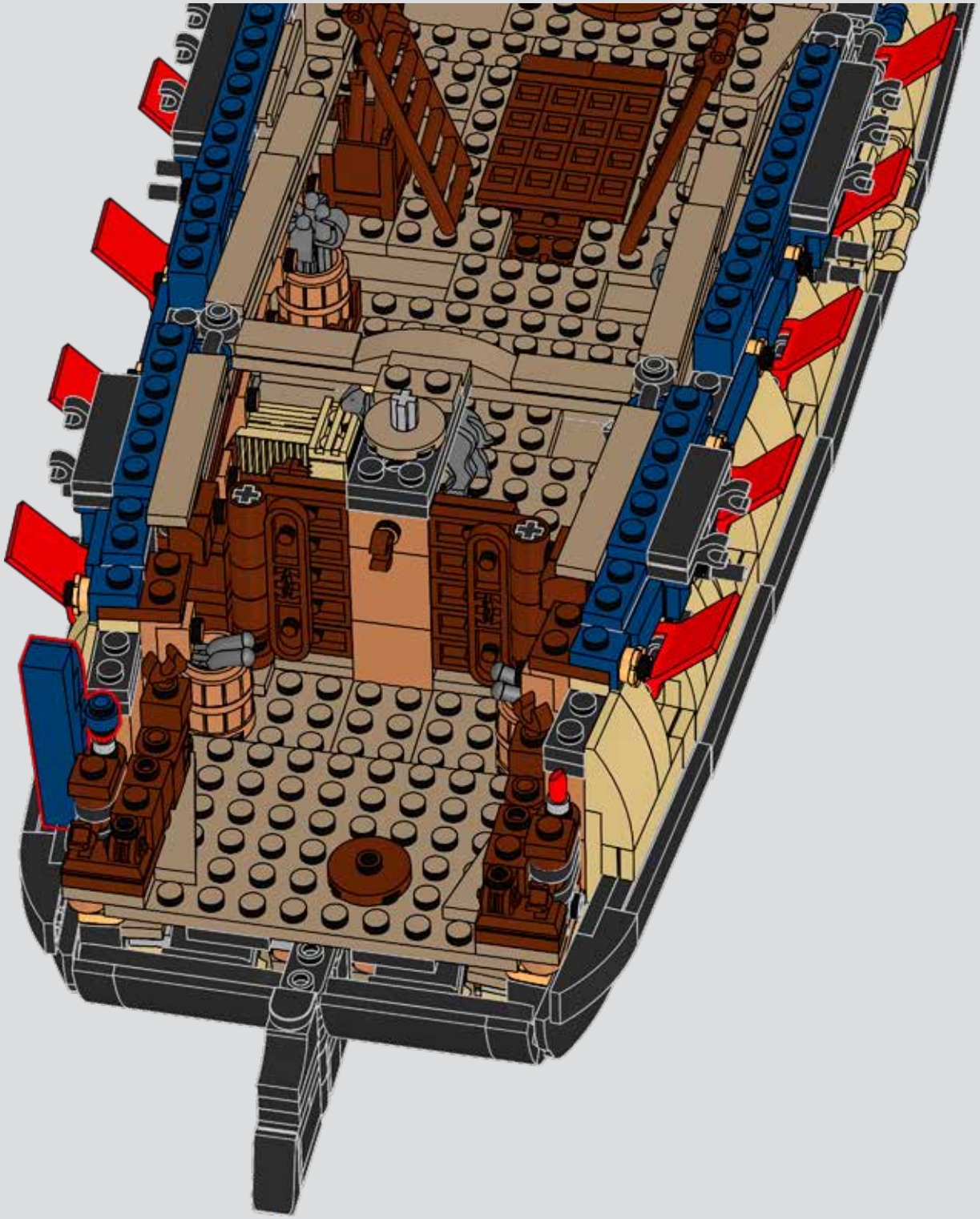
602

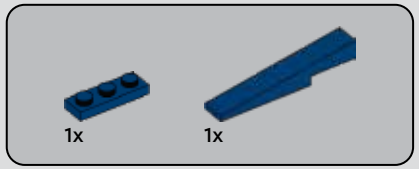


603

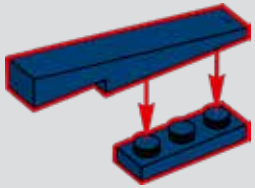


604

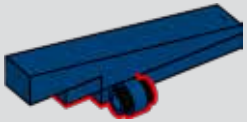


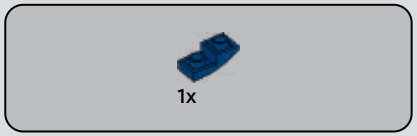


605

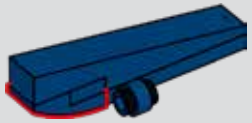


606

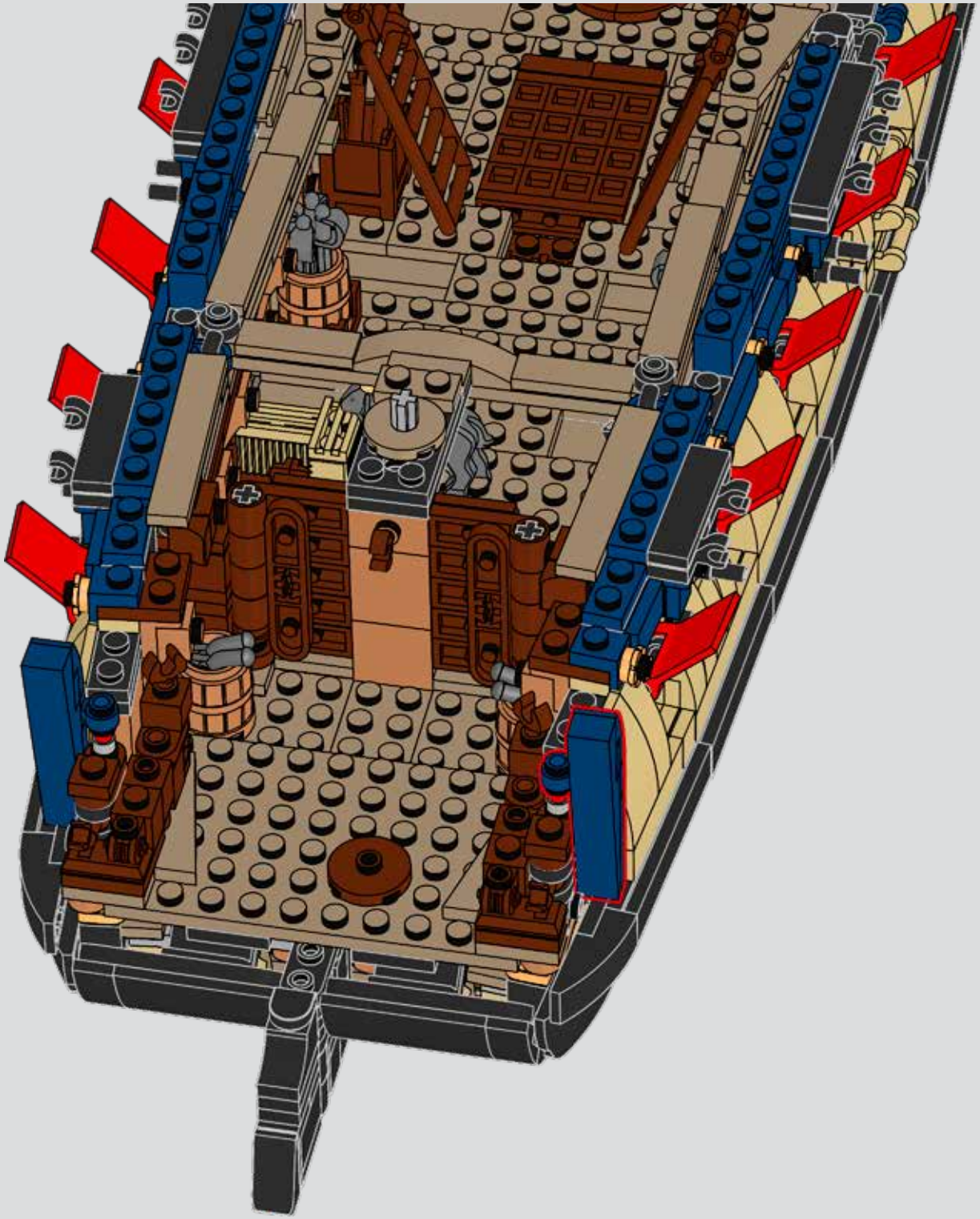




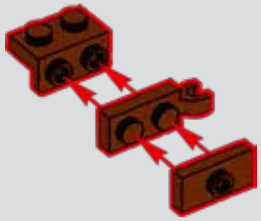
607



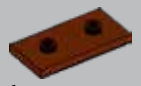
608



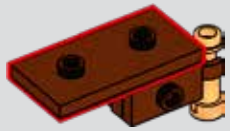
609



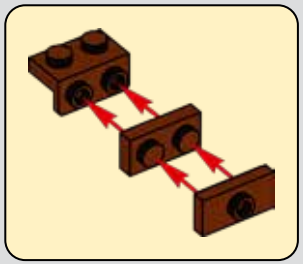
610

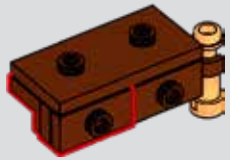


611

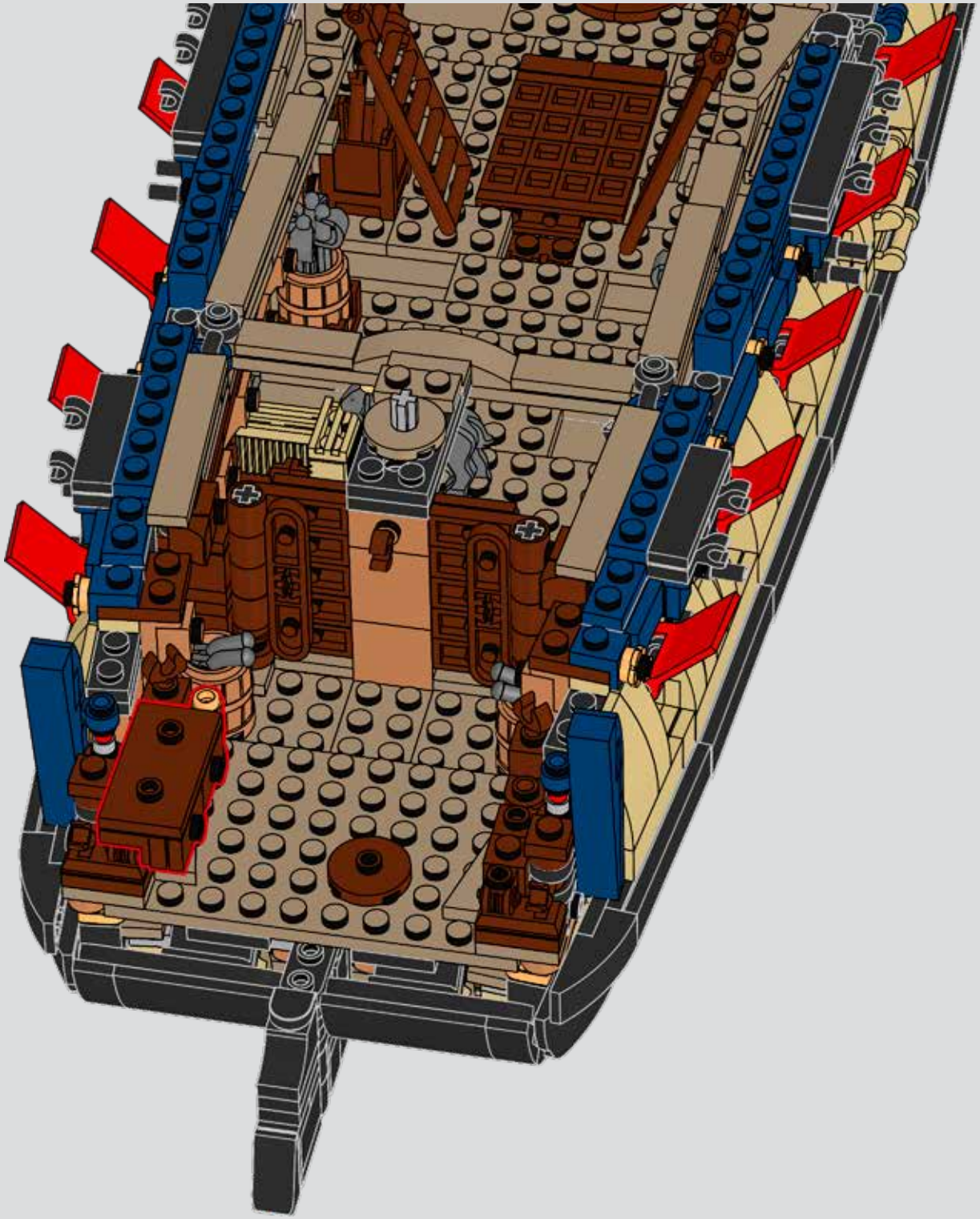


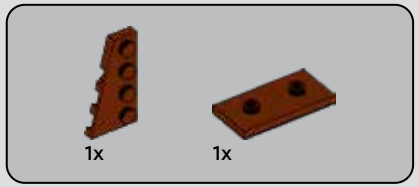
612



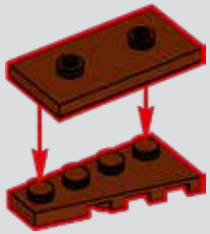


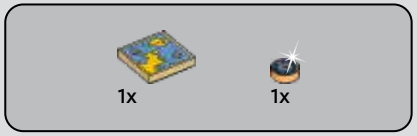
613





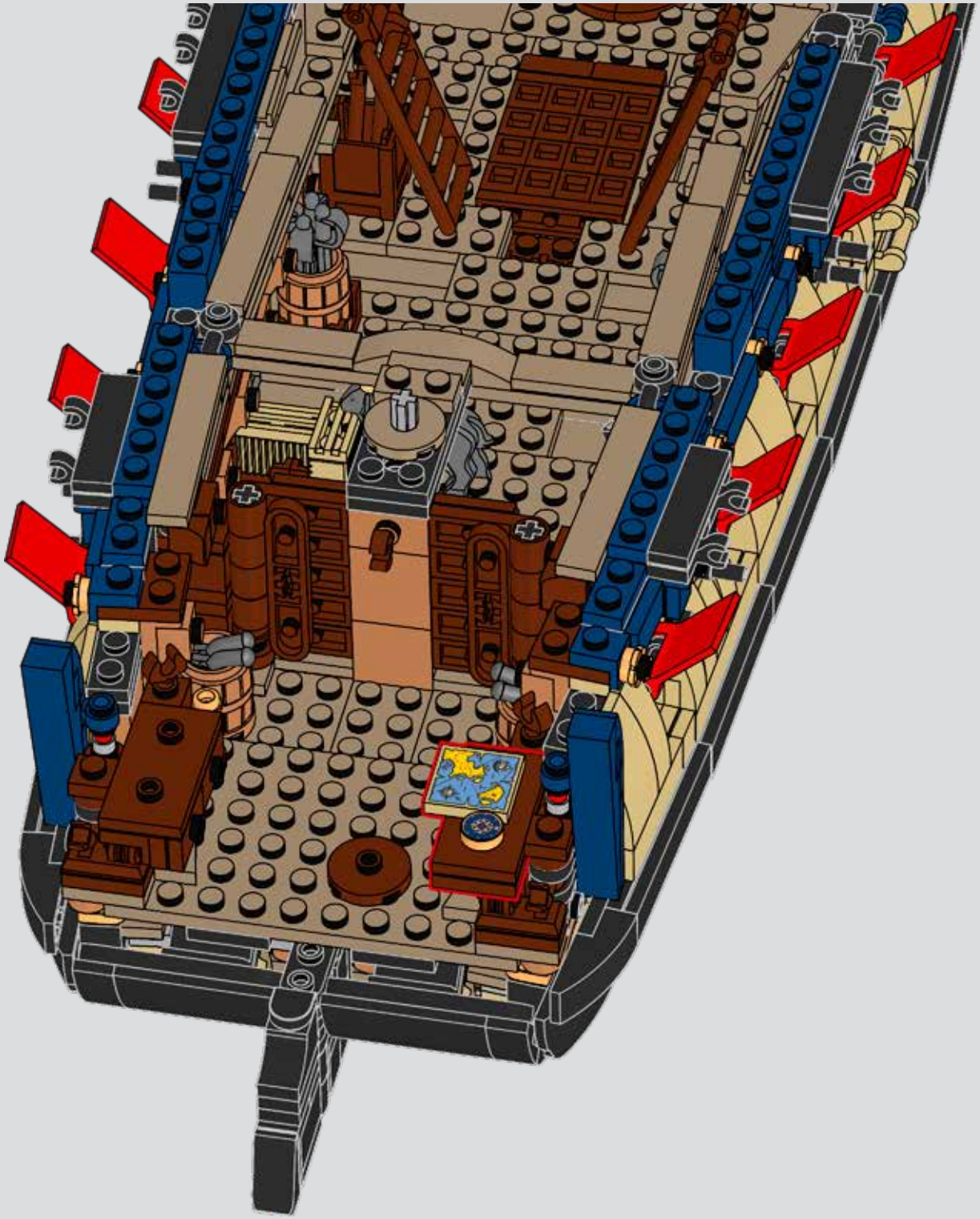
614

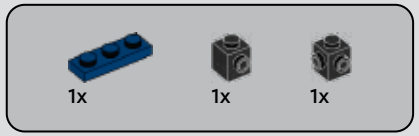




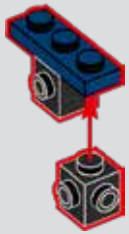
615

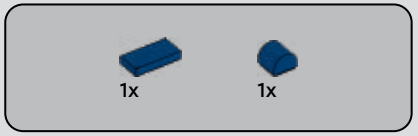
616



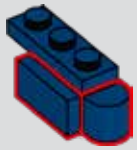


617

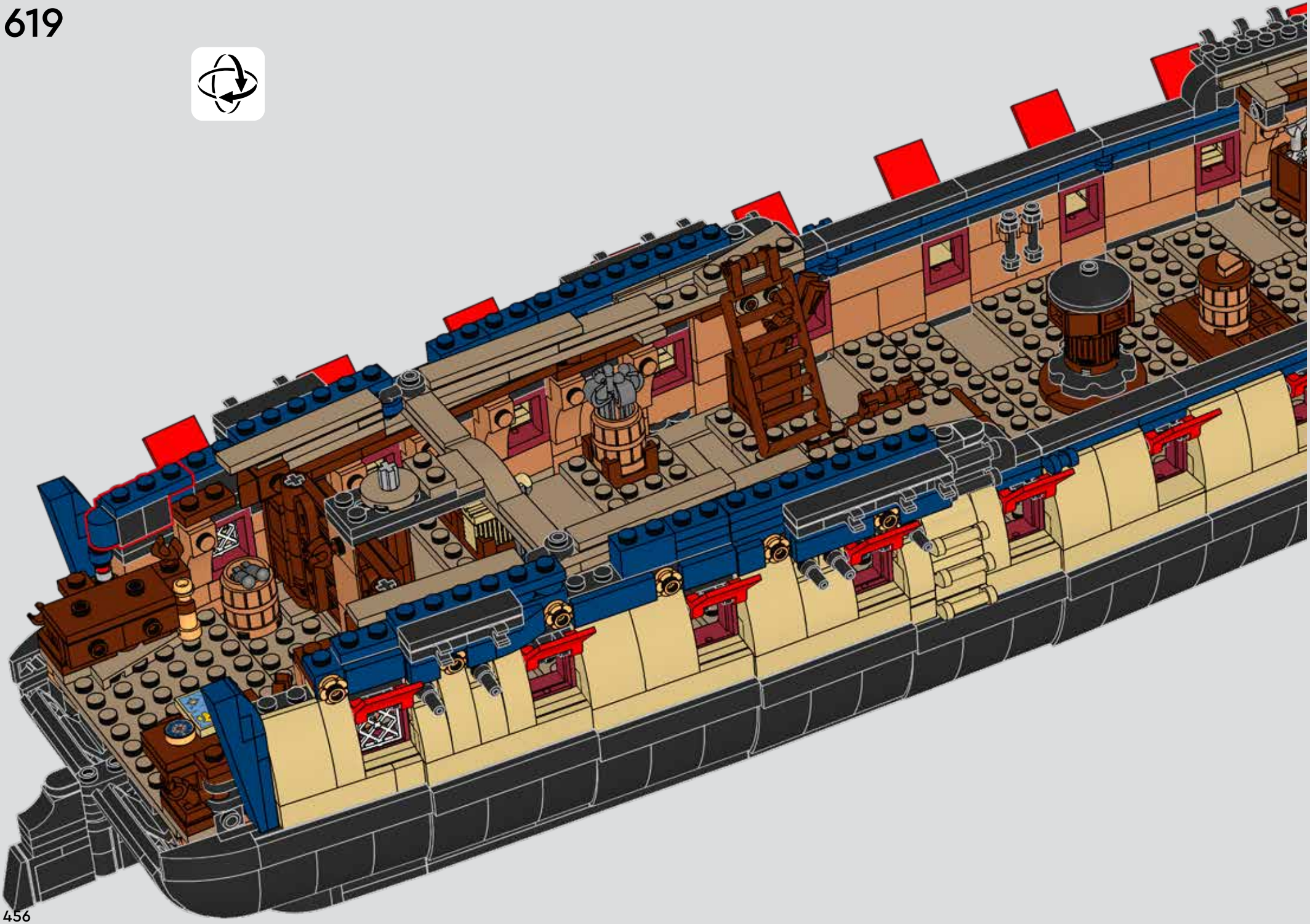


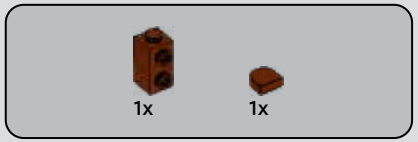


618

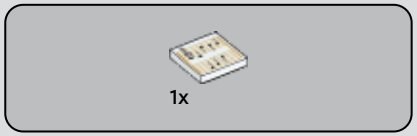


619



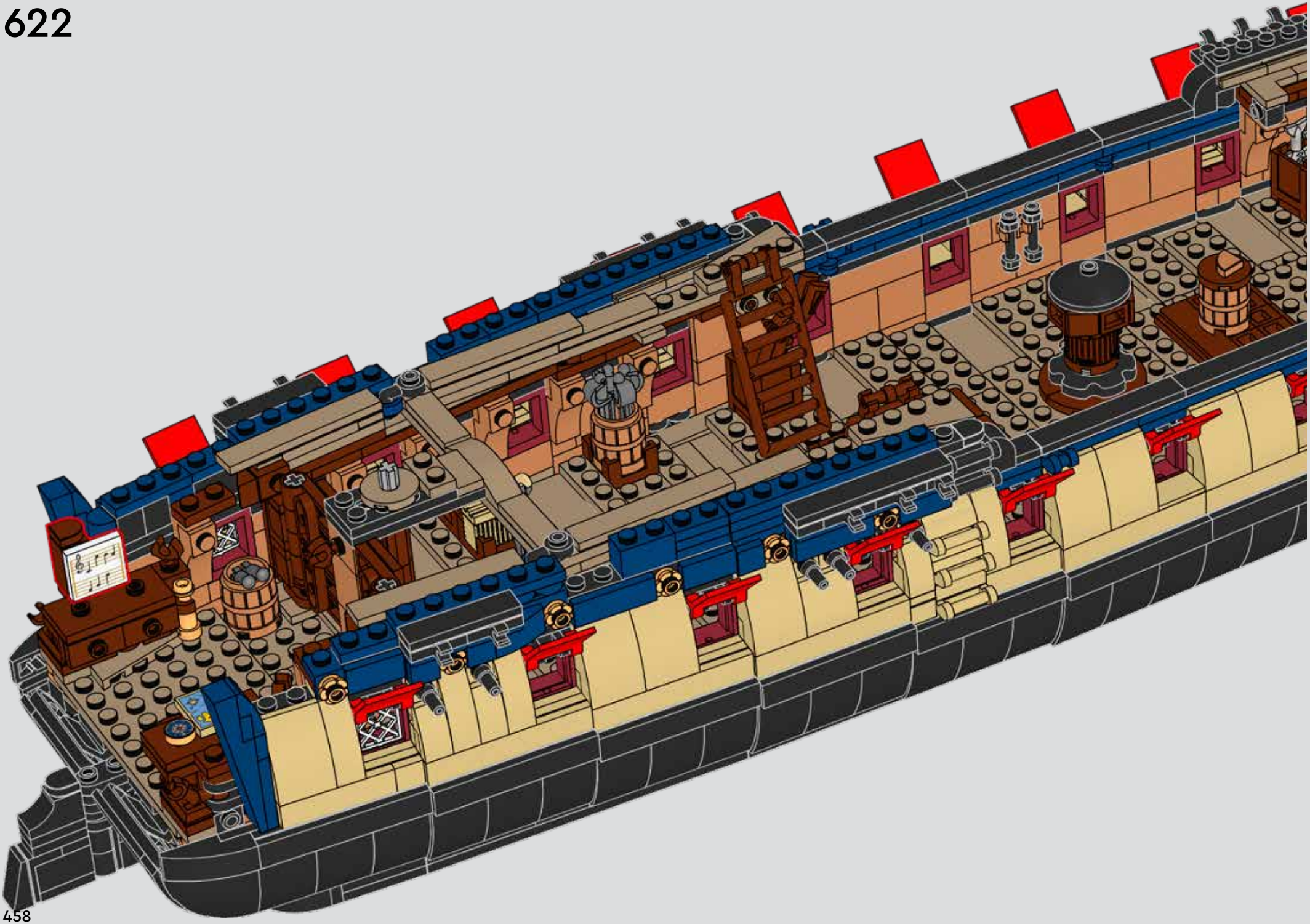


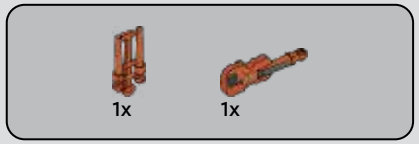
620



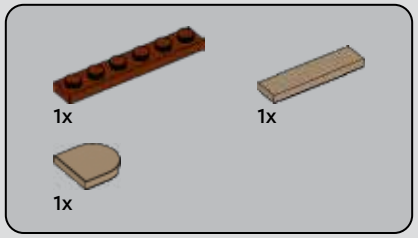
621

622

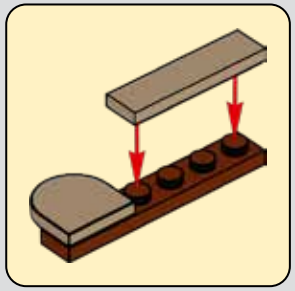


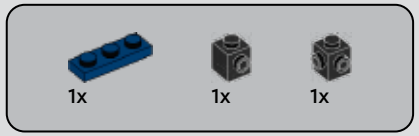


623

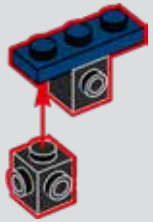


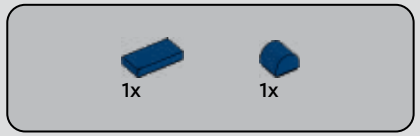
624



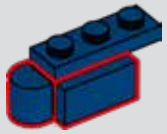


625

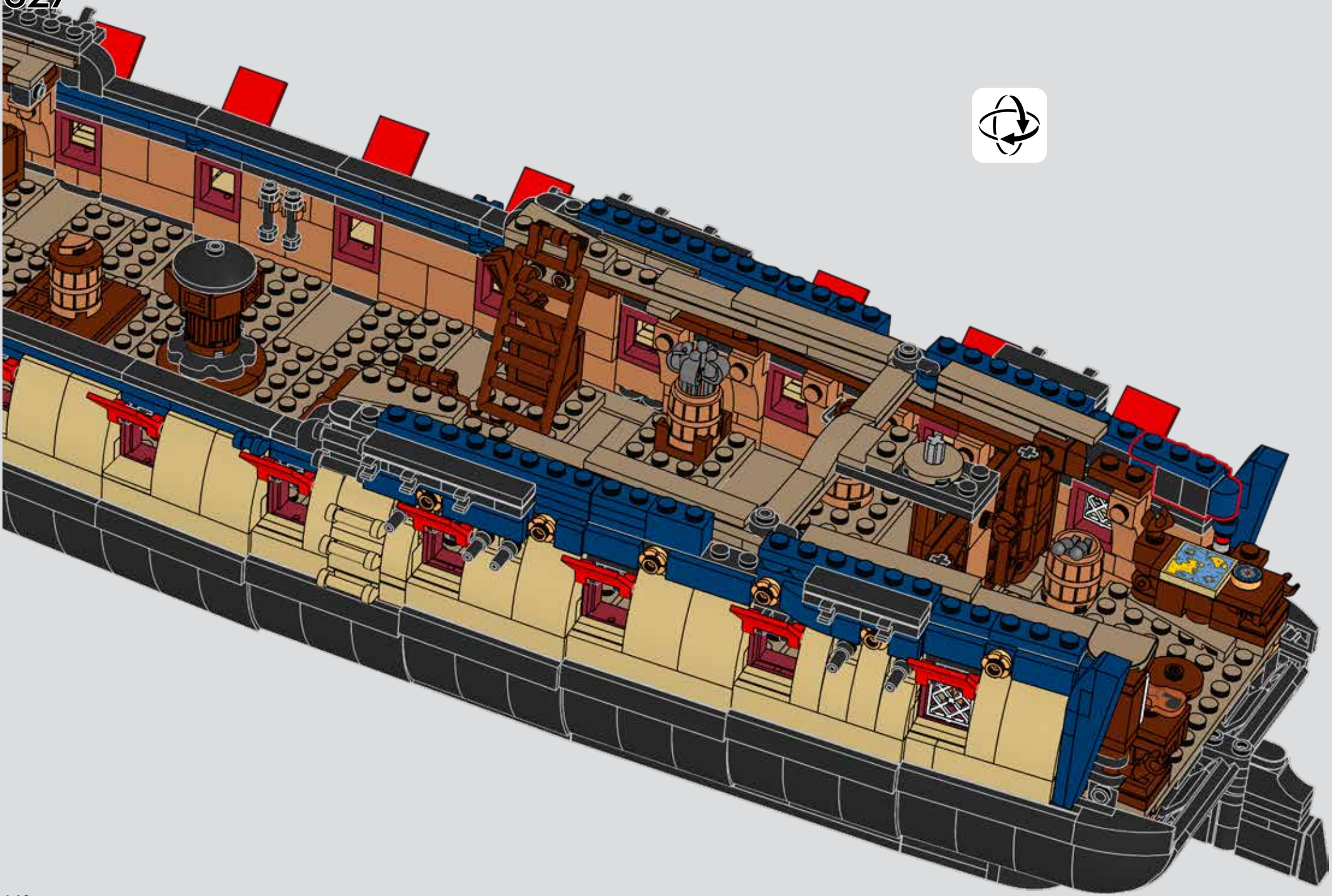


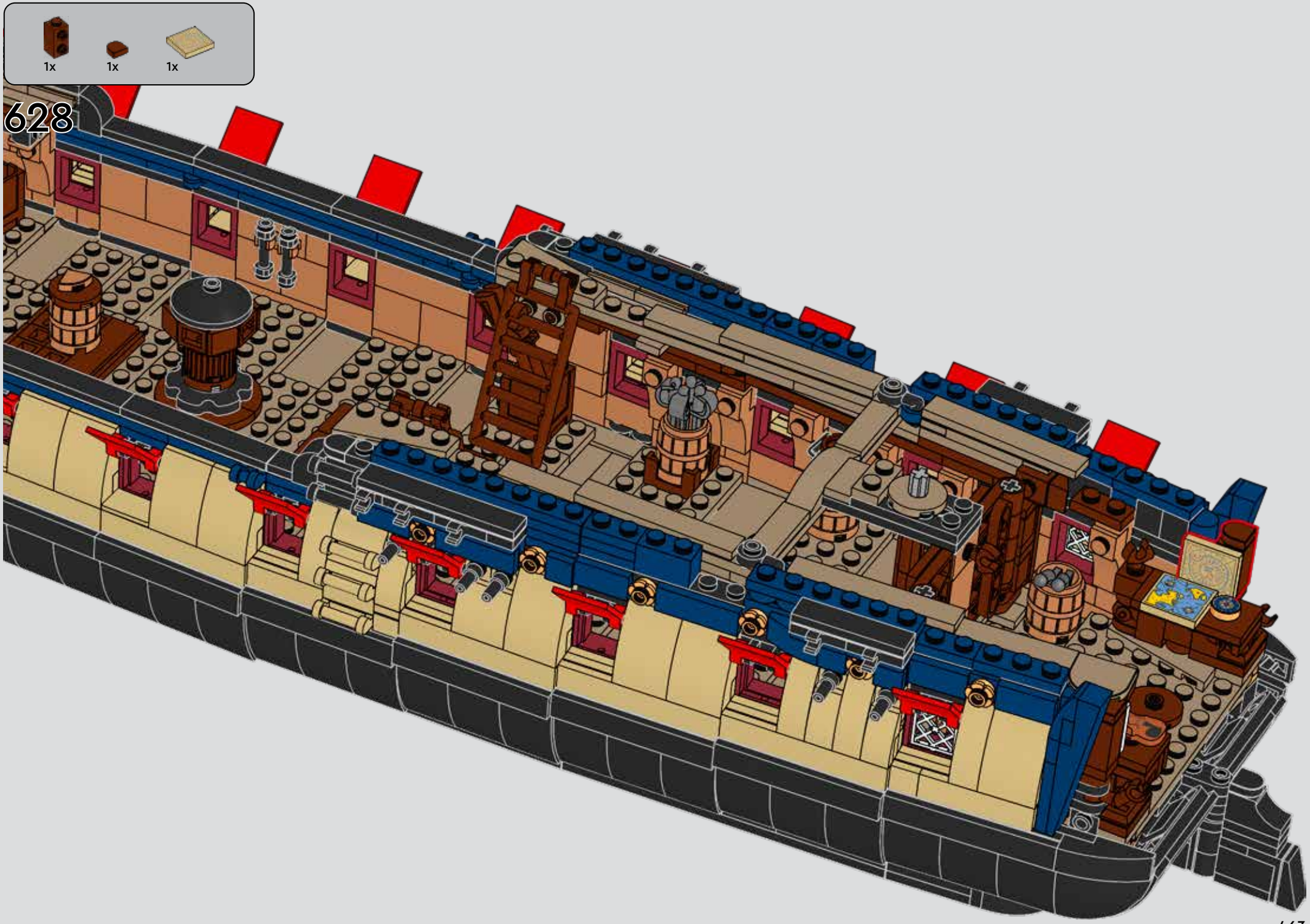


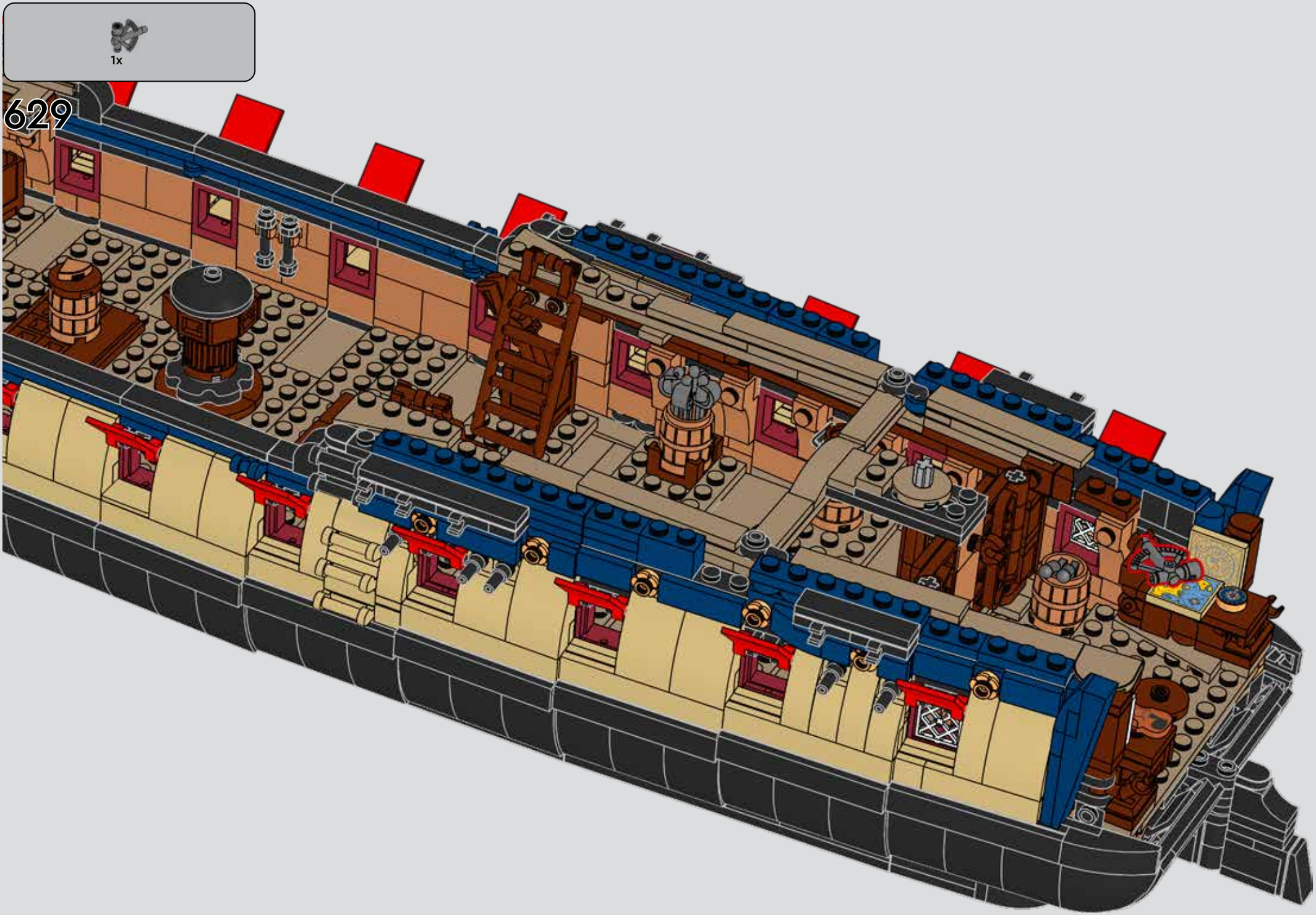
626

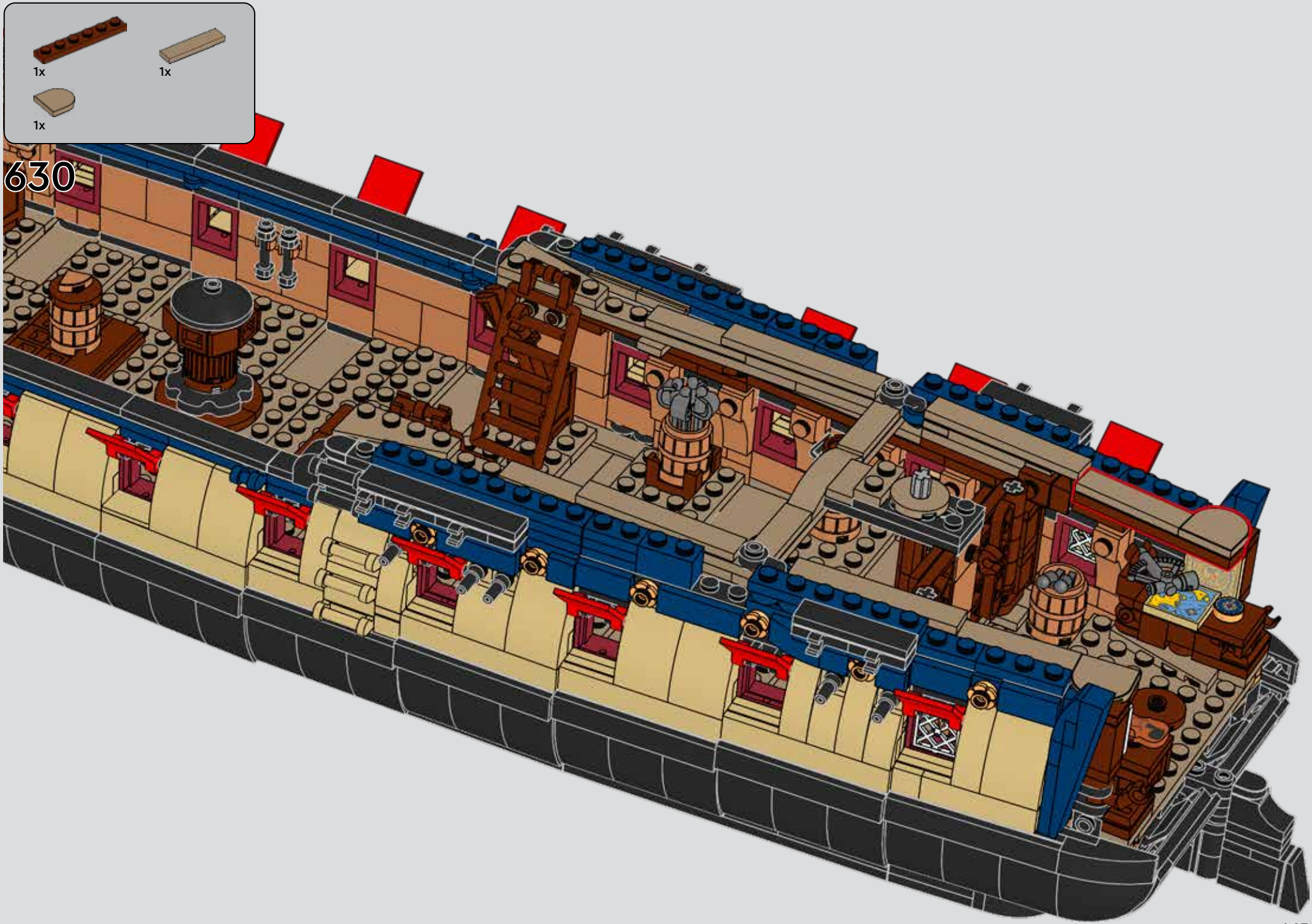


627

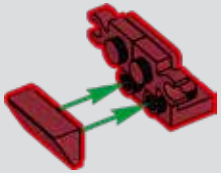



1x
1x
1x
628

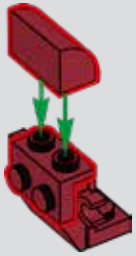

1x
629


1x
1x
1x
630

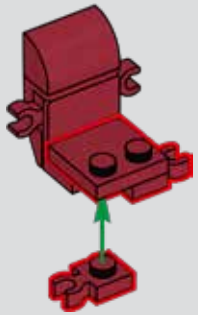
631



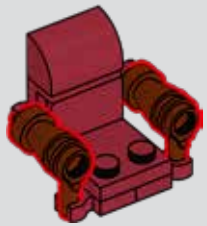
632

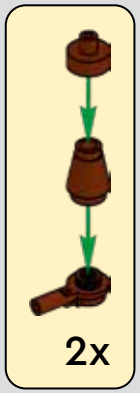


633

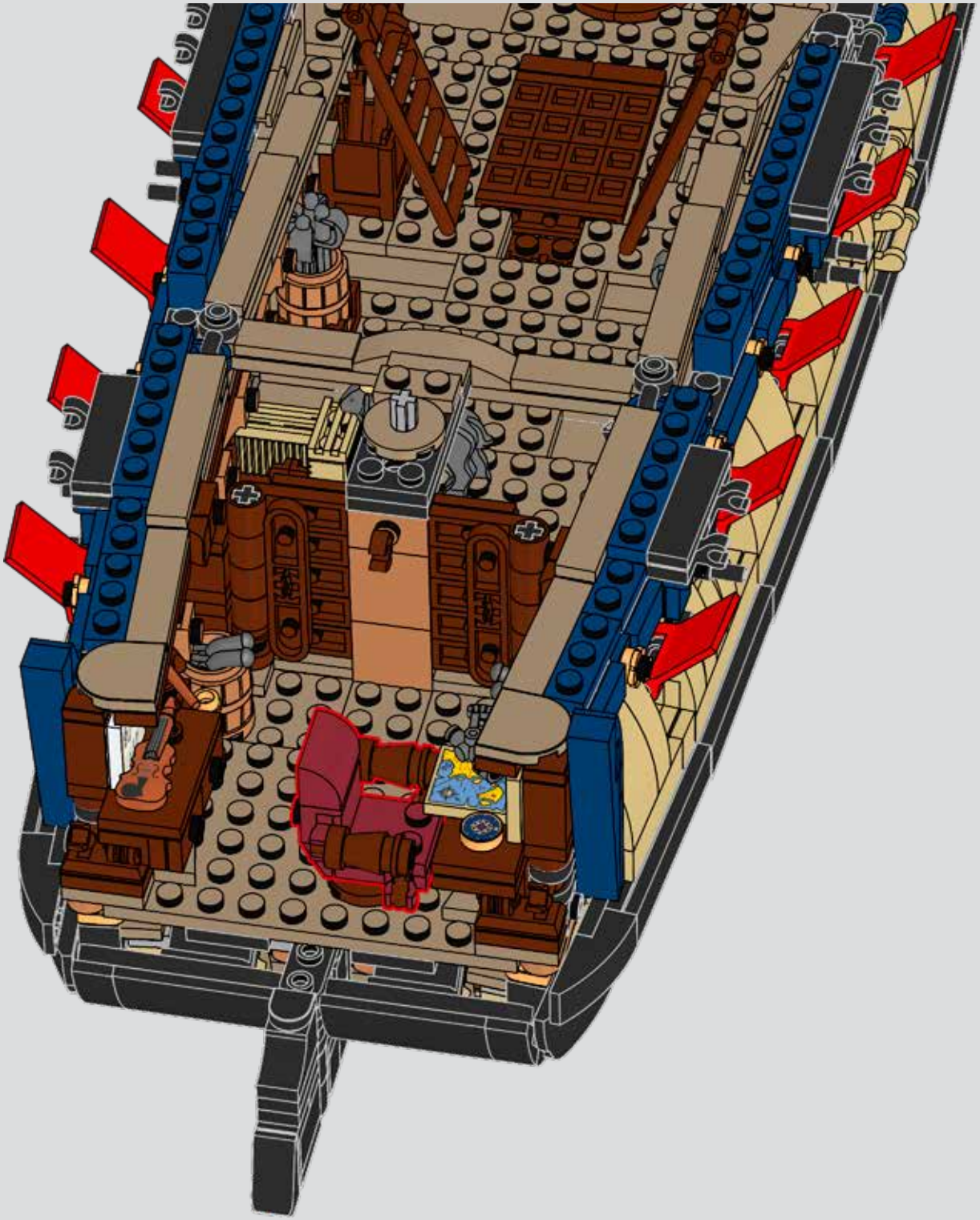


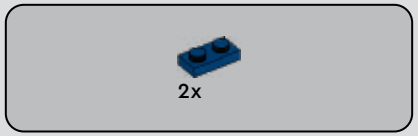
634



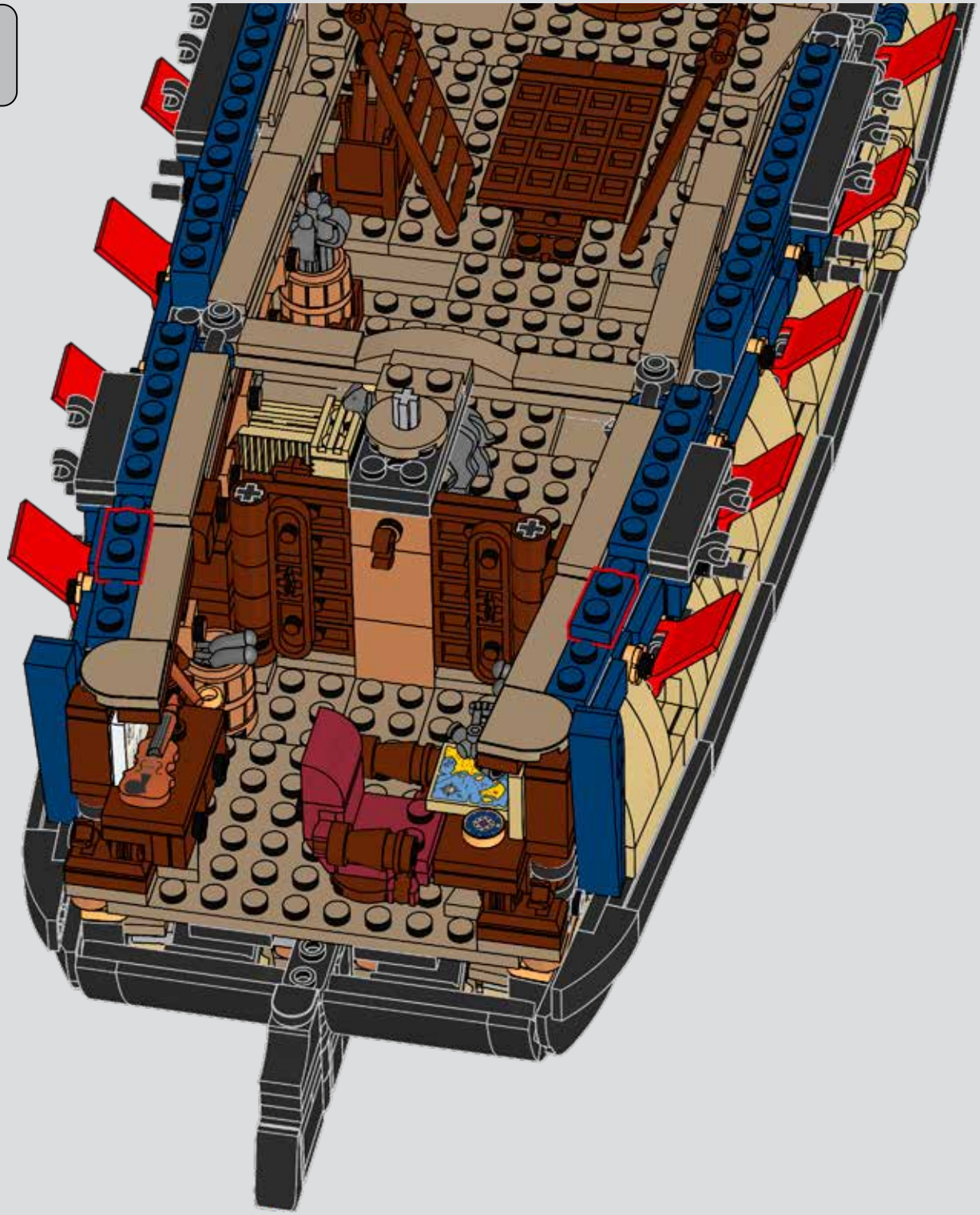


635



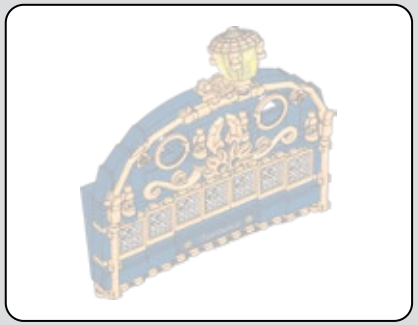


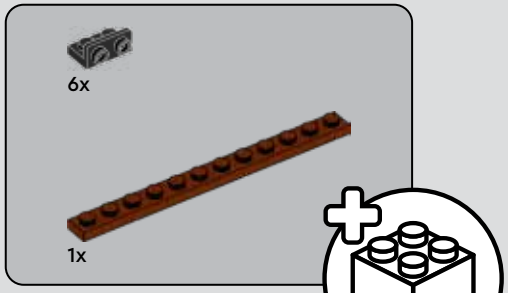
636



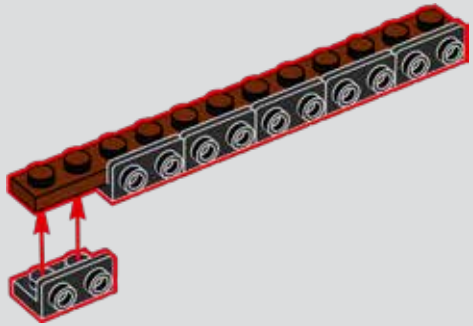
22

2x

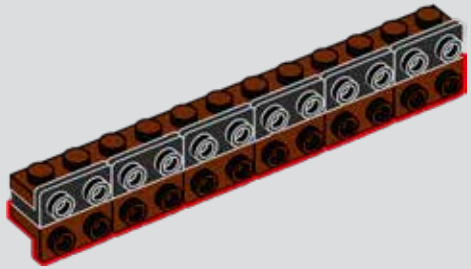


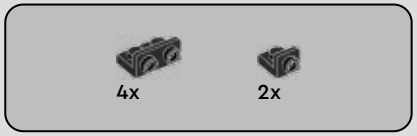


637

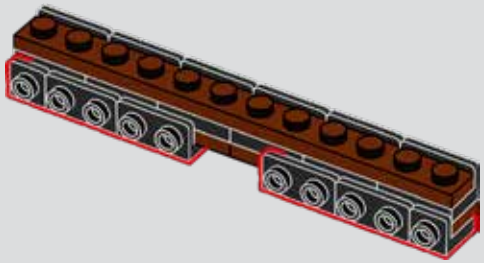


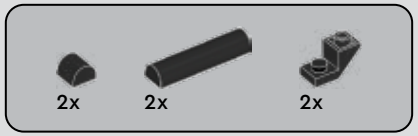
638



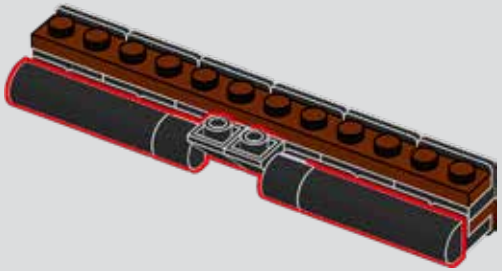


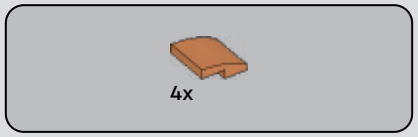
639



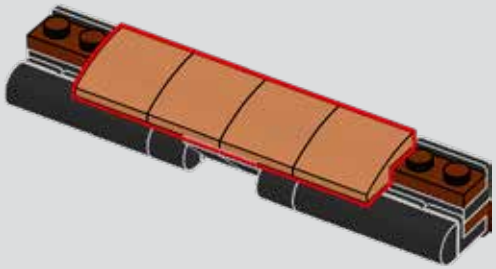


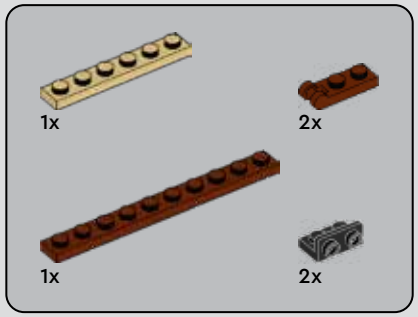
640



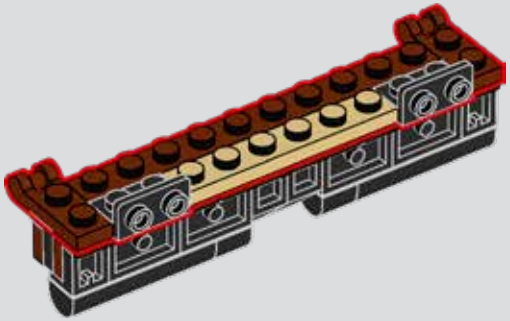


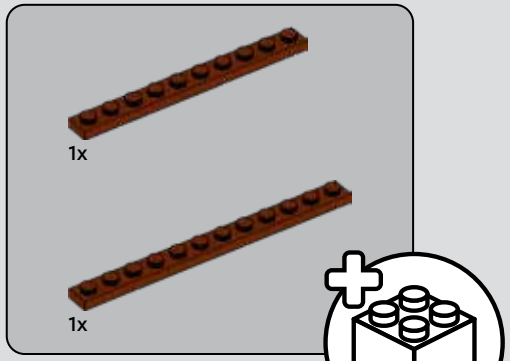
641



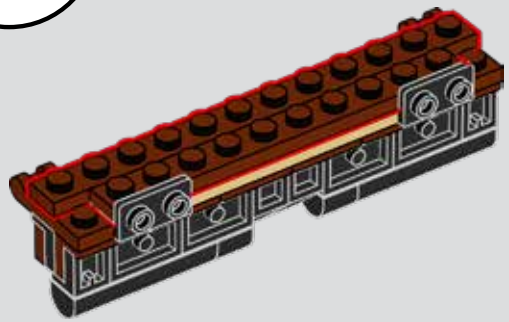


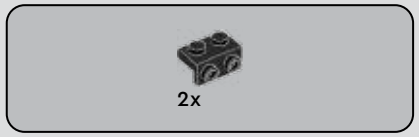
642



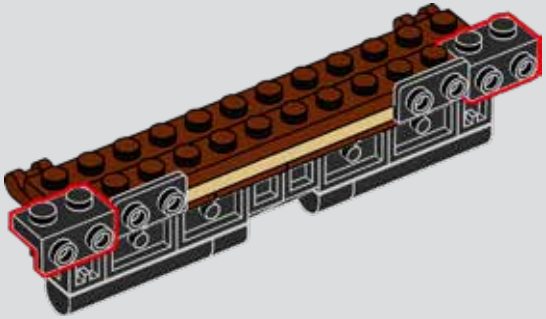


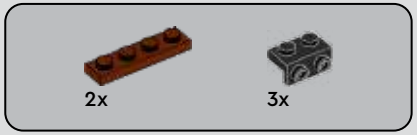
643



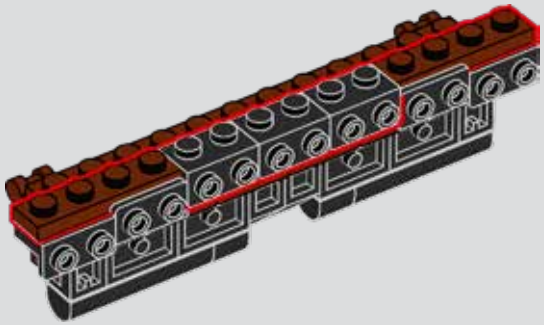


644

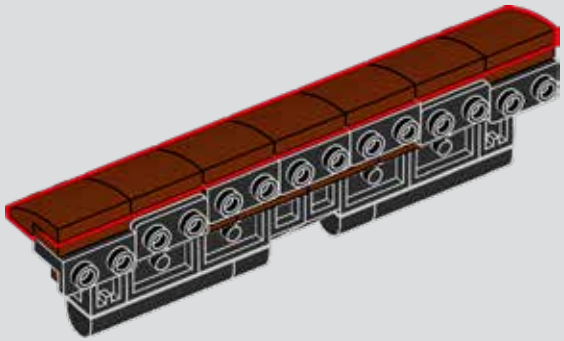


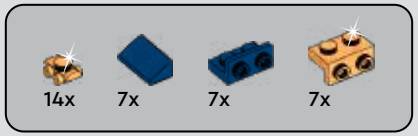


645

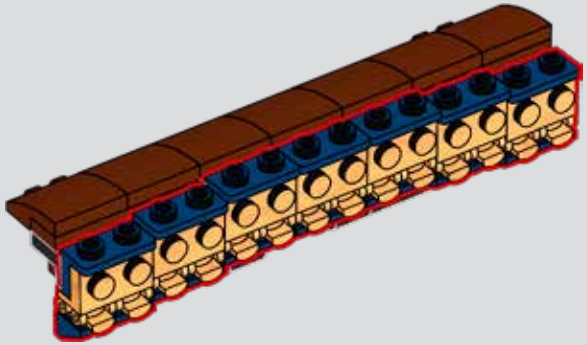


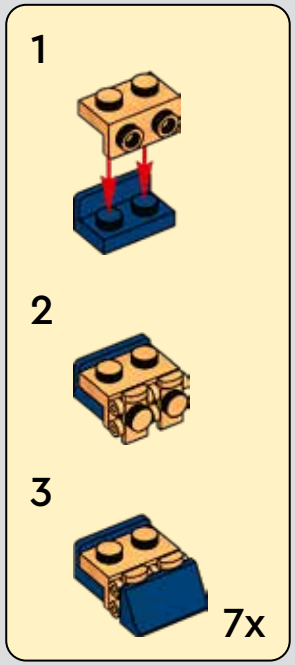
646

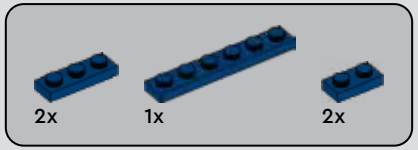




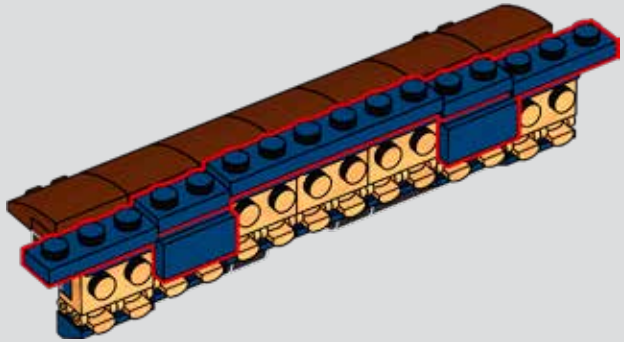
647

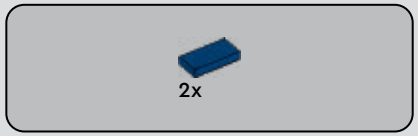




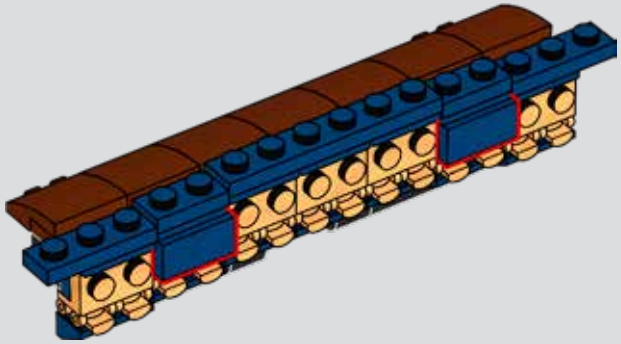


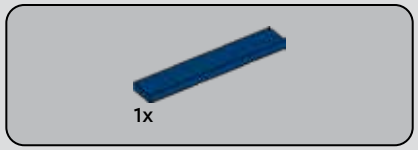
648

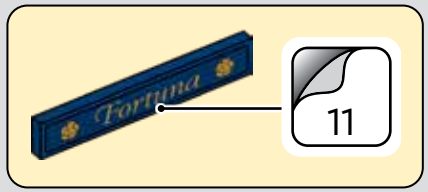




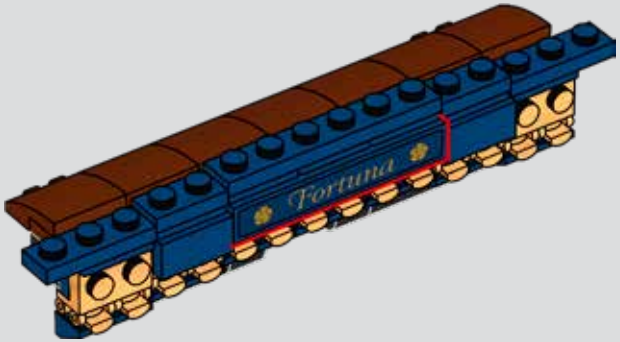
649

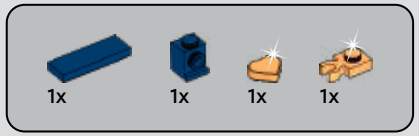




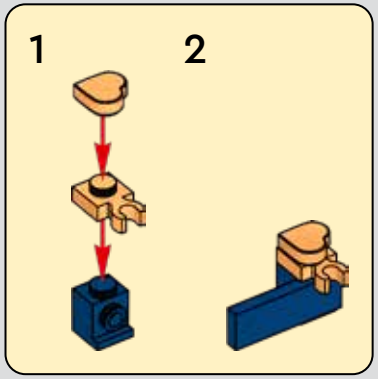


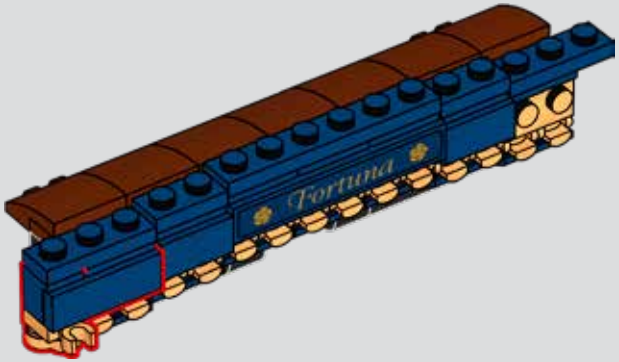
650

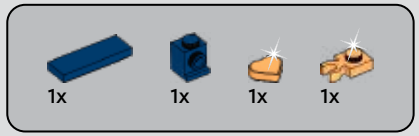




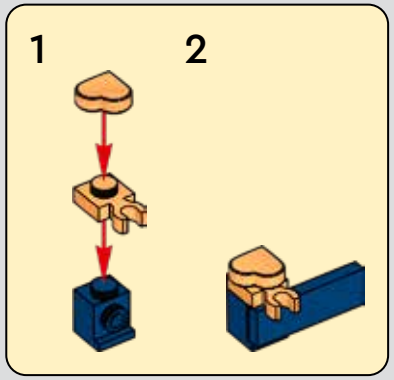
651

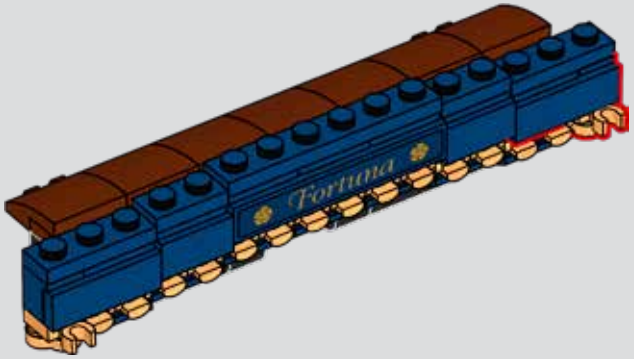


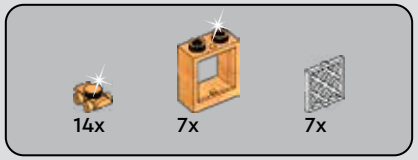




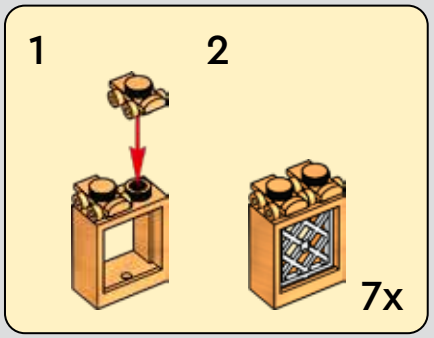
652

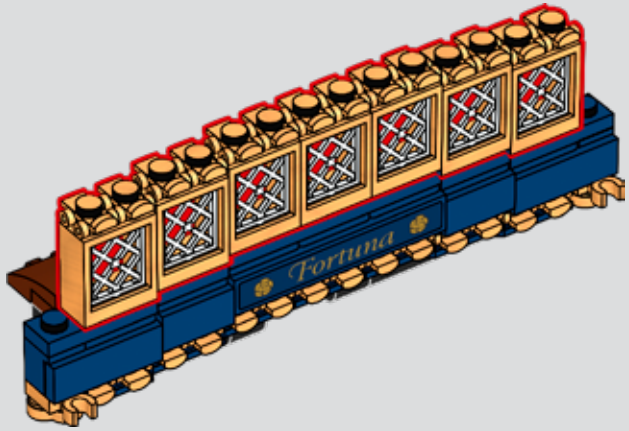




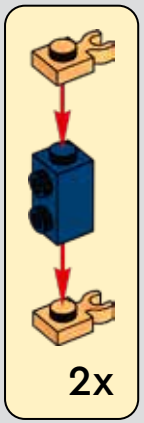


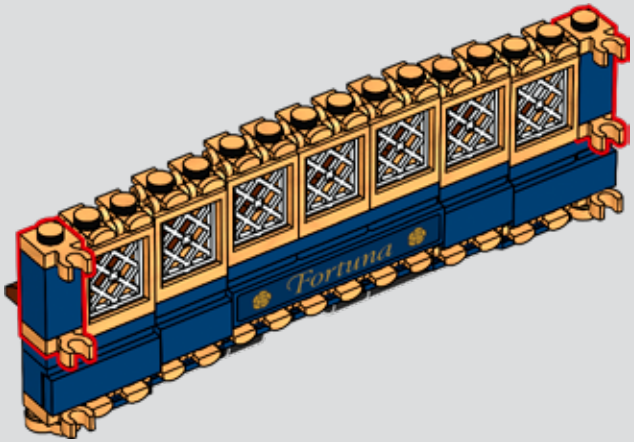
653

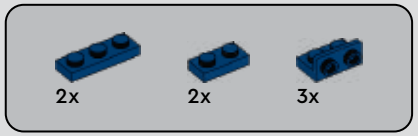




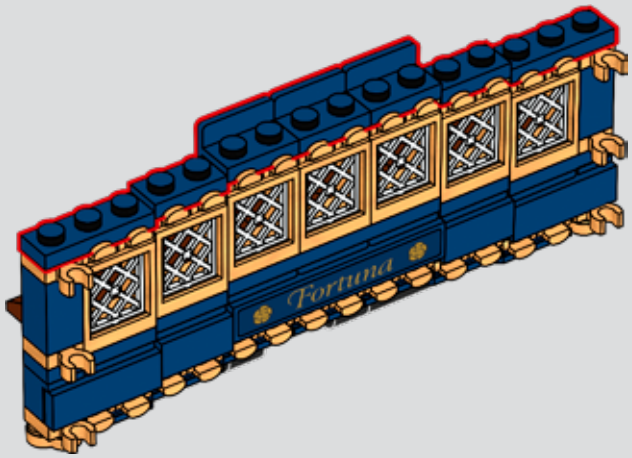
654



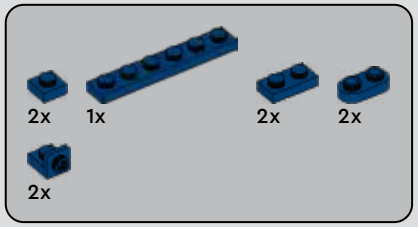




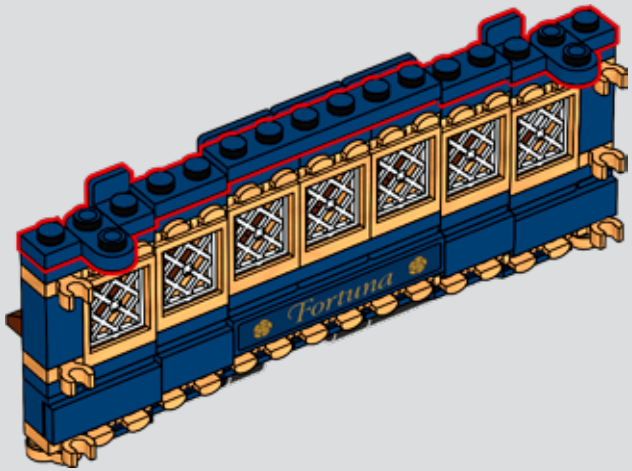
655



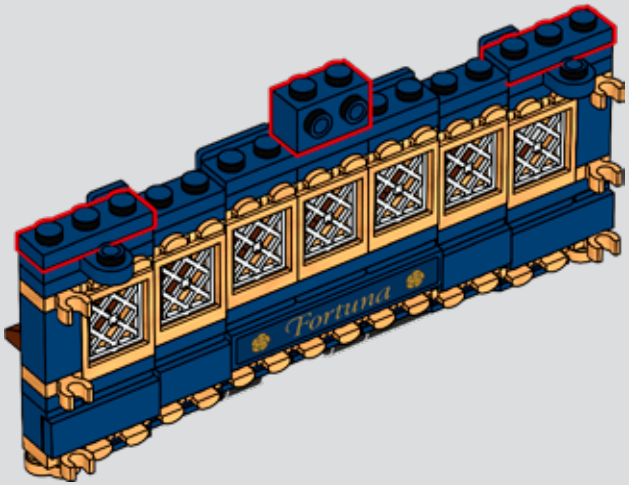
23



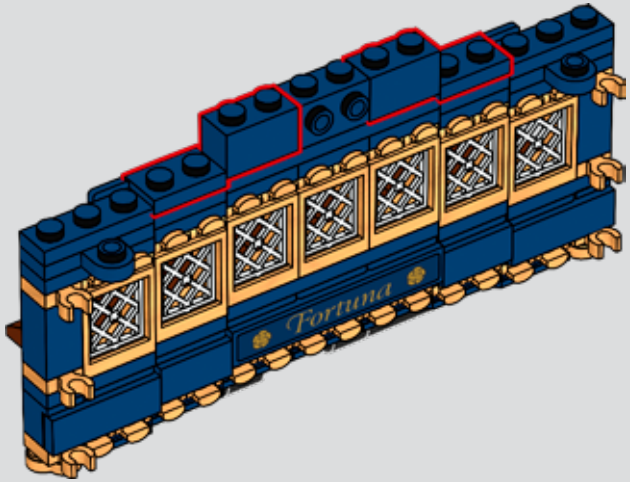
656

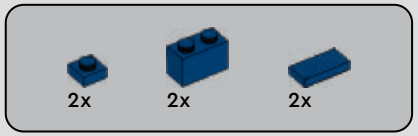


657

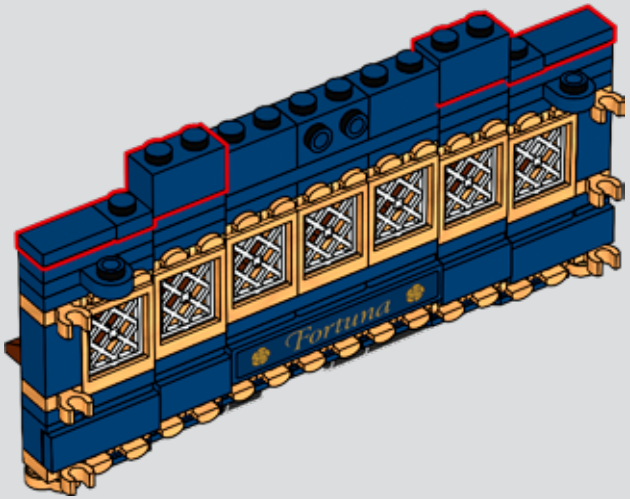


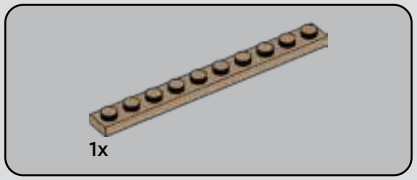
658



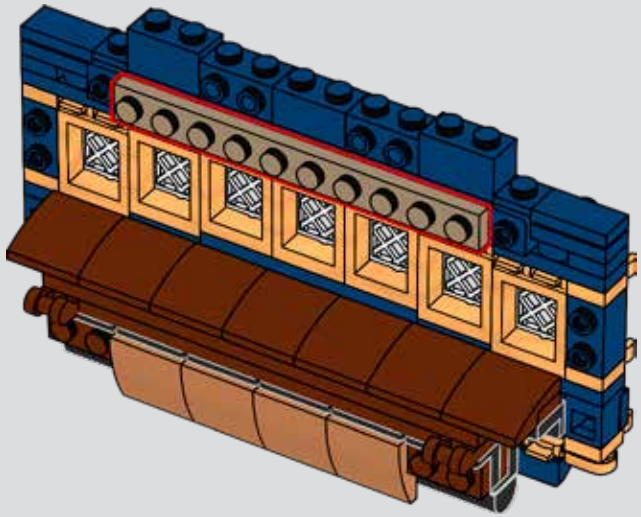


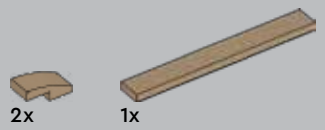
659



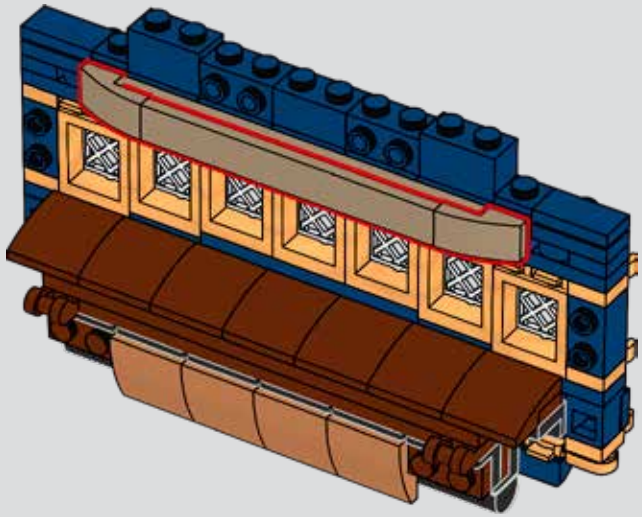


660

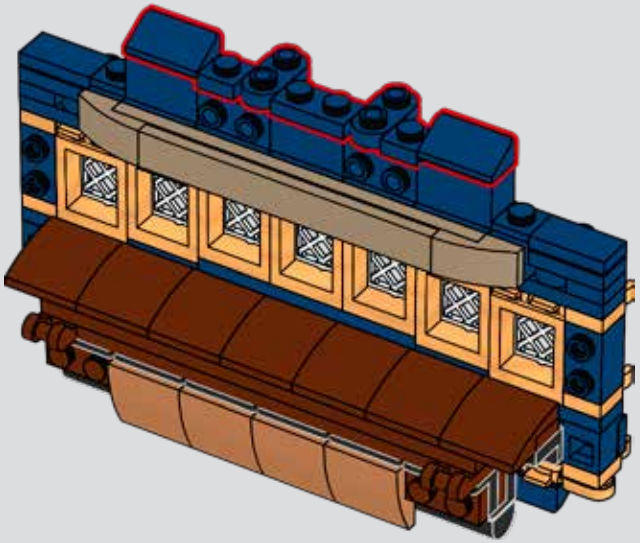




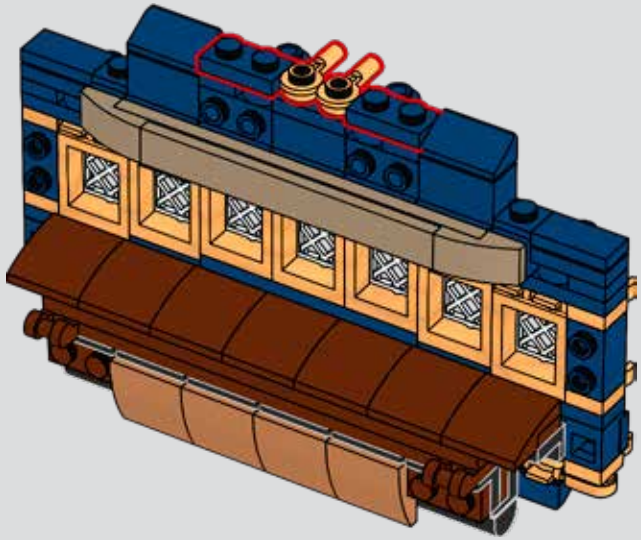
661

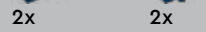


662

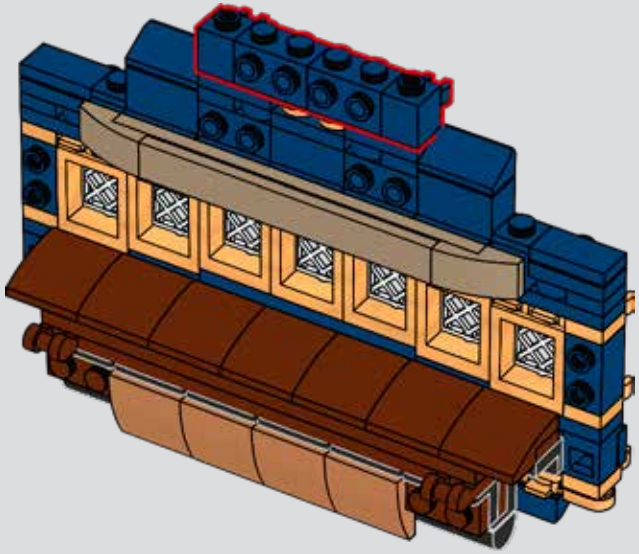


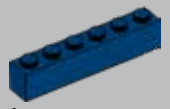
663



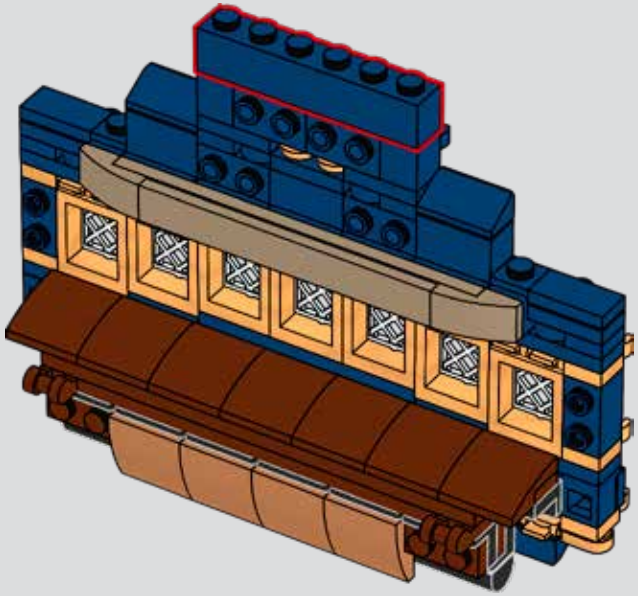


664

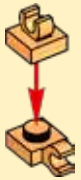


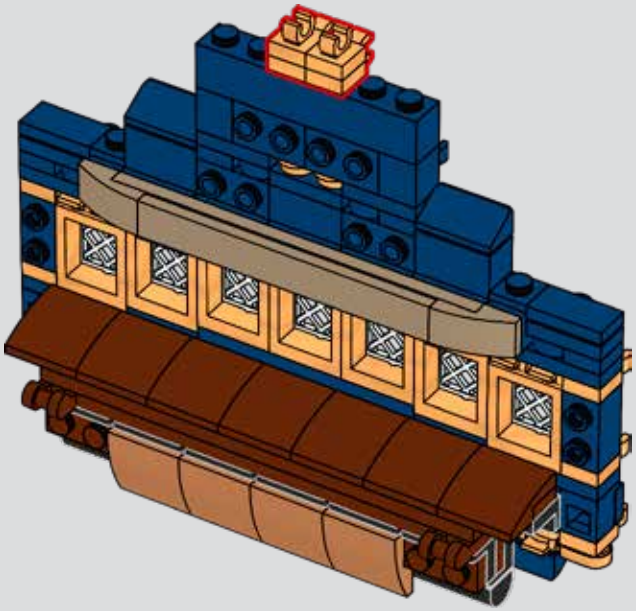


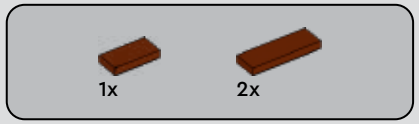
665



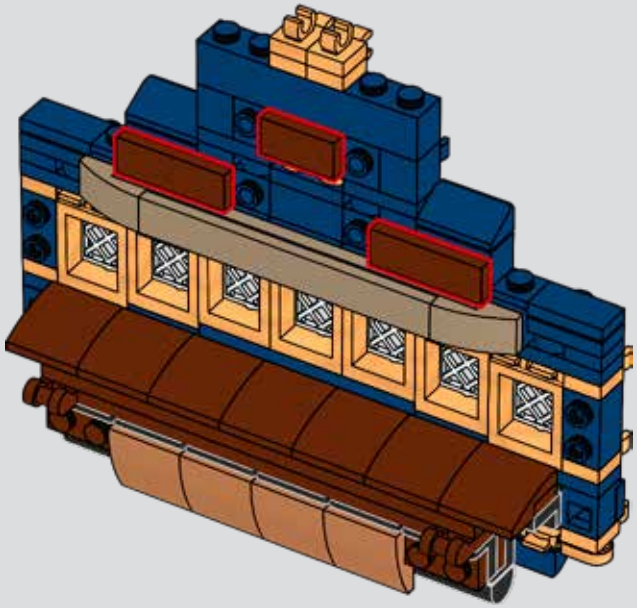
666

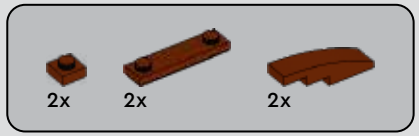




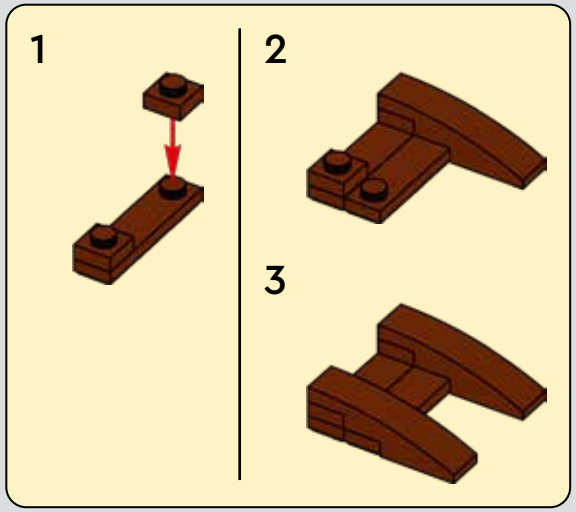


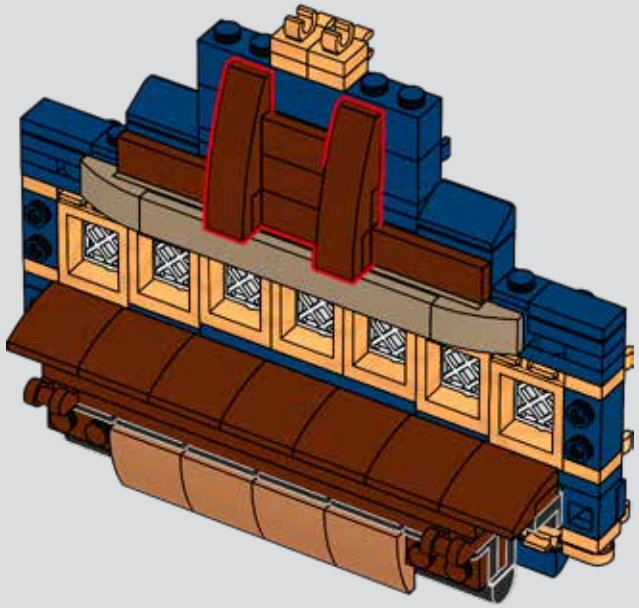
667

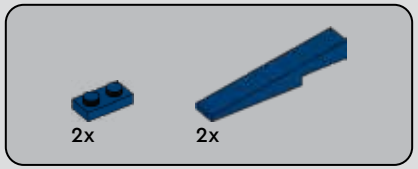




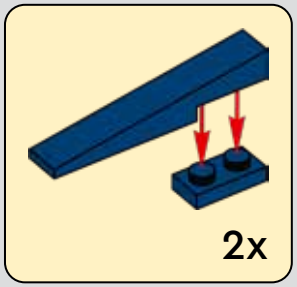
668

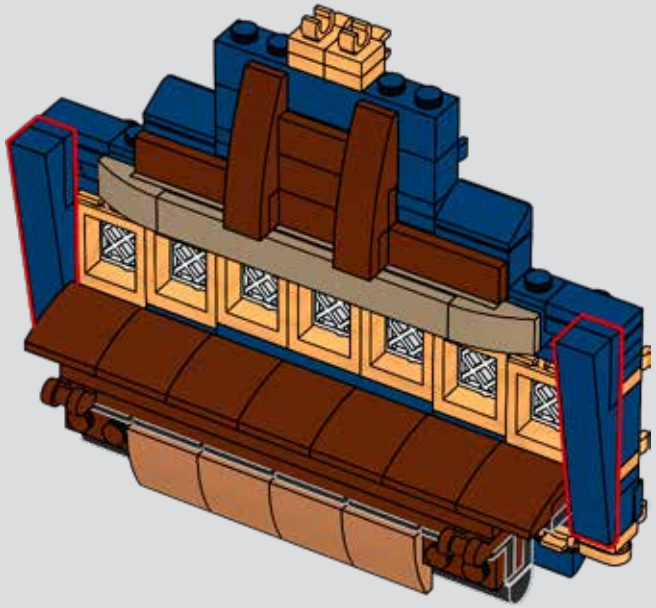


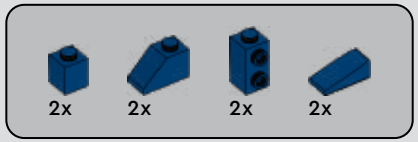




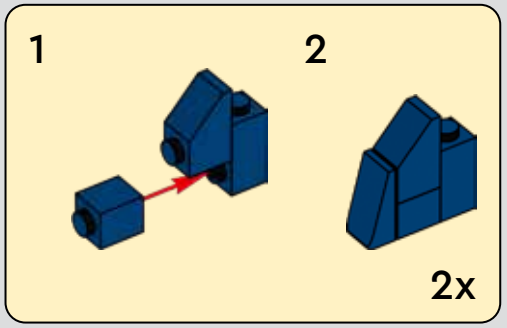
669

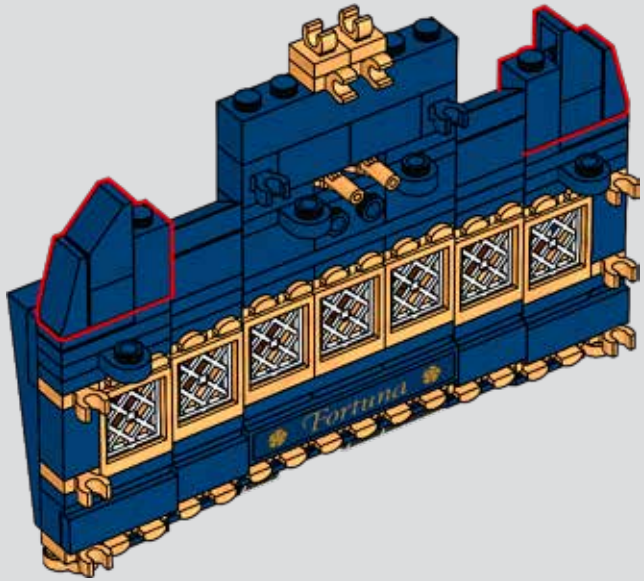


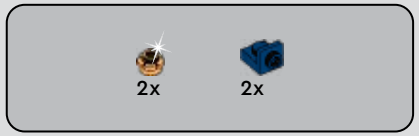




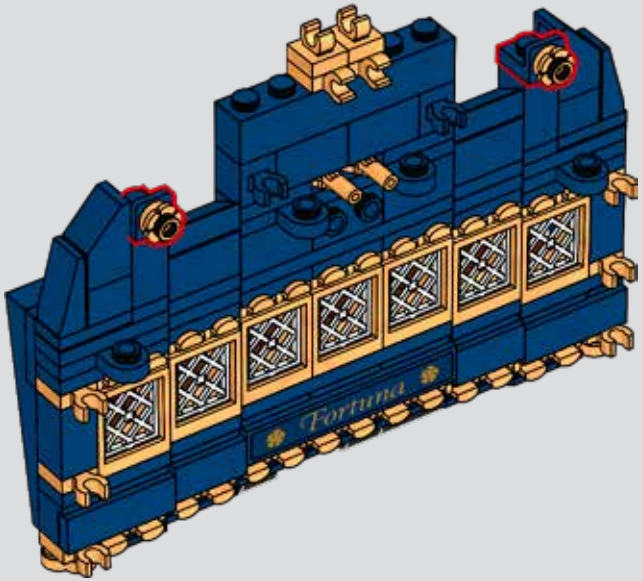
670



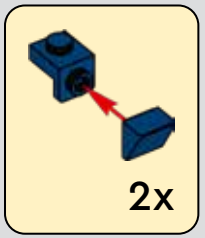


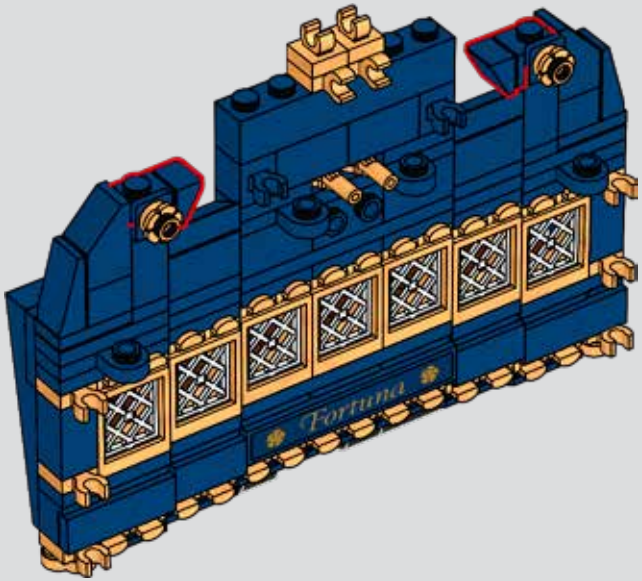


671

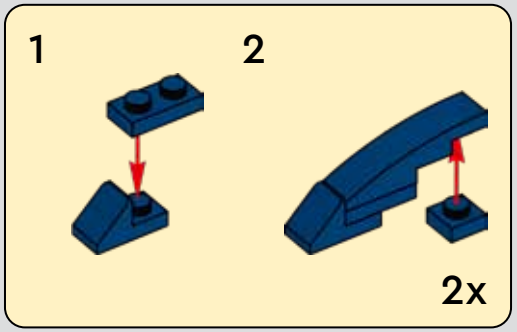


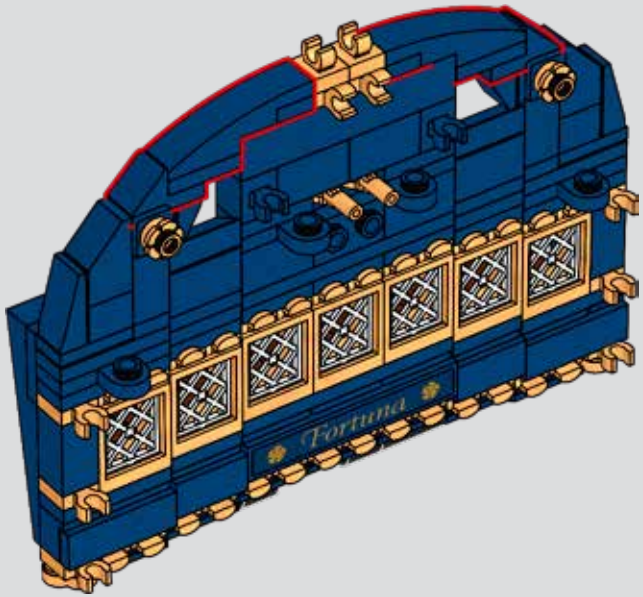
672

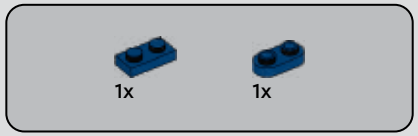




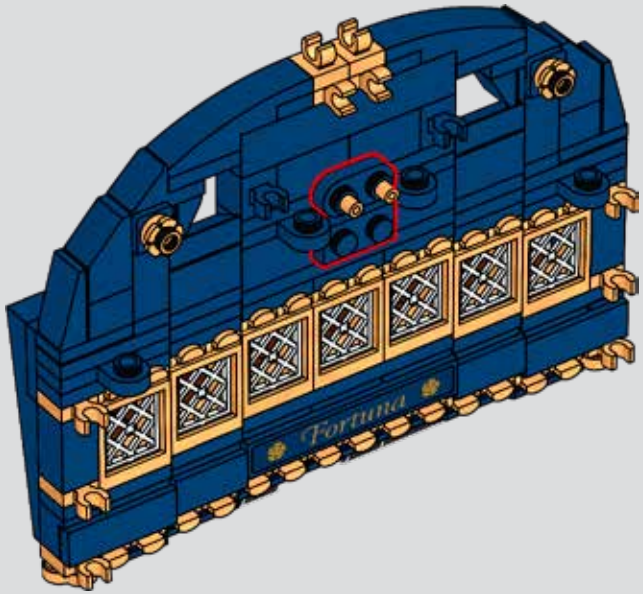
673



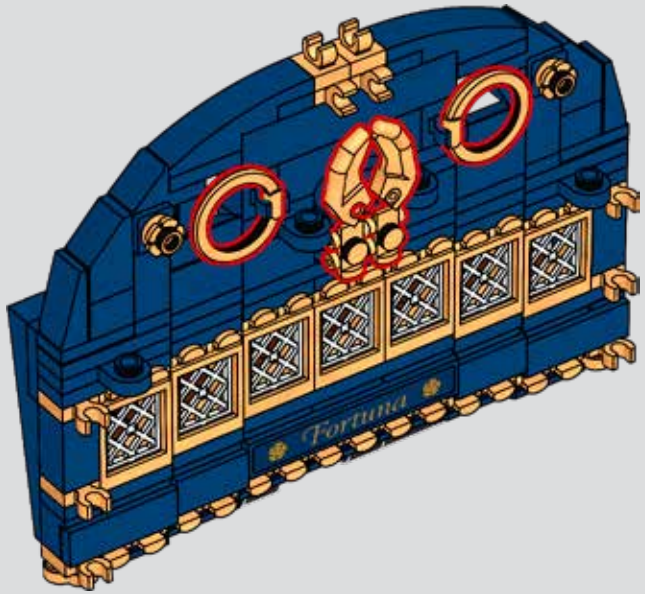




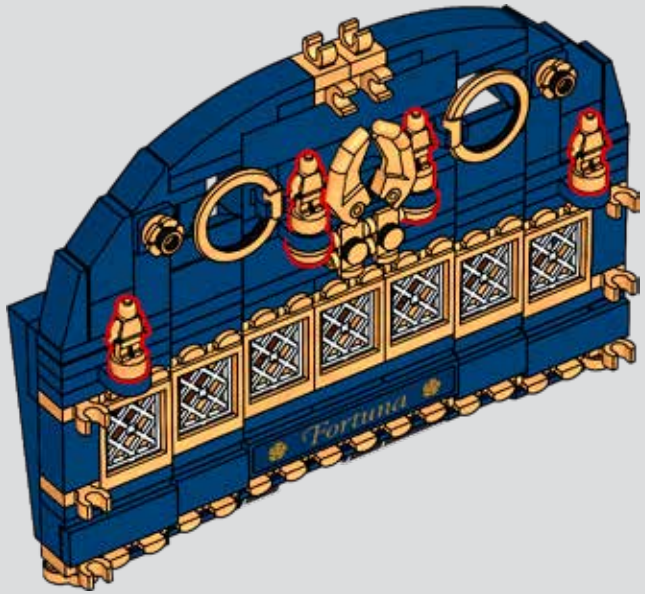
674



675

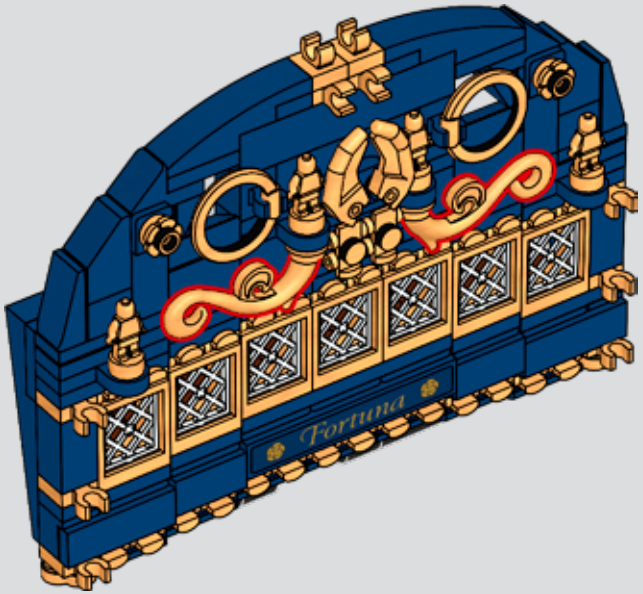


676



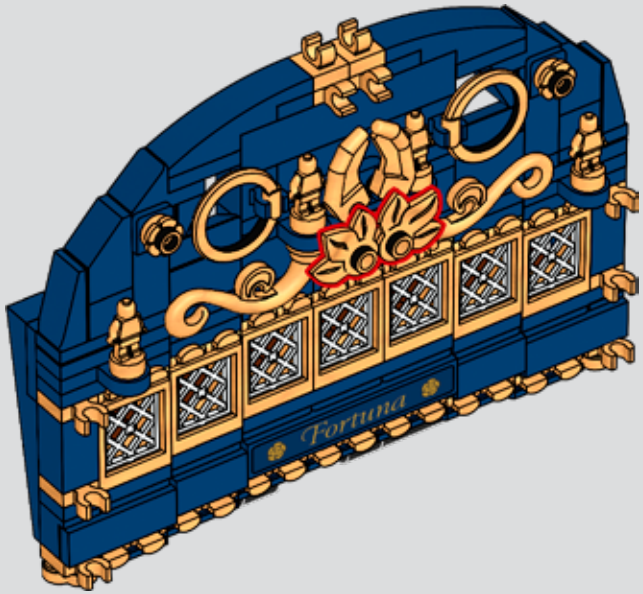
2x

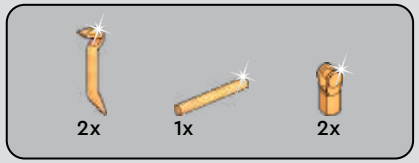
677



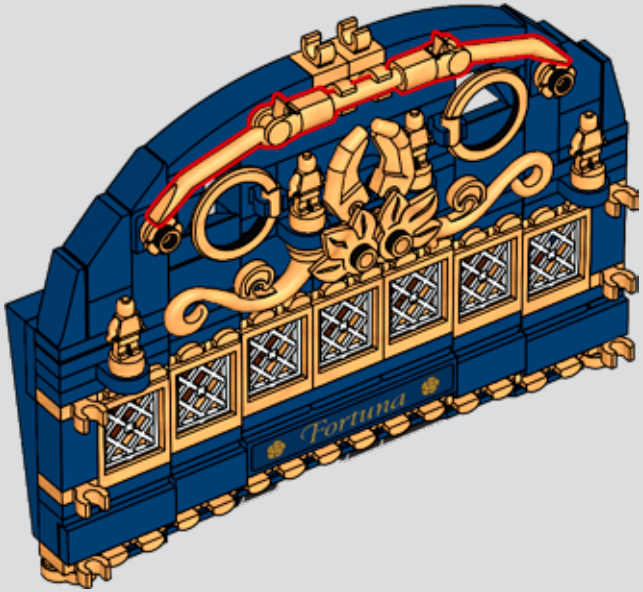
2x

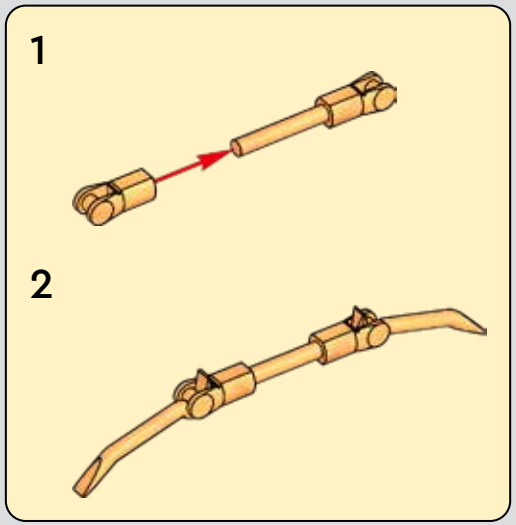
678

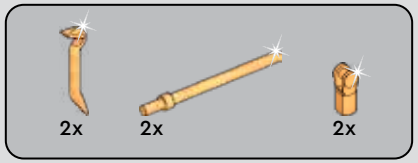




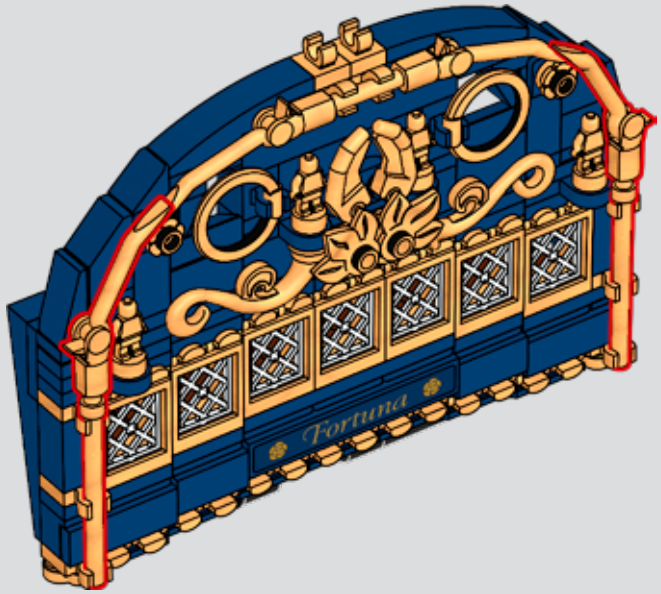
679

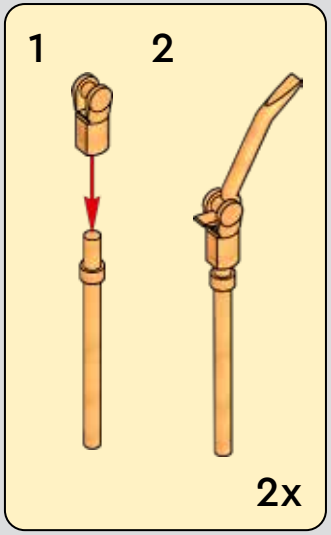




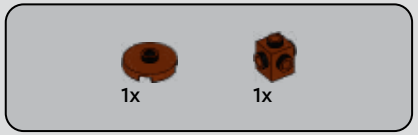


680





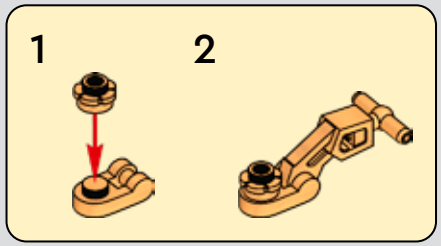
681

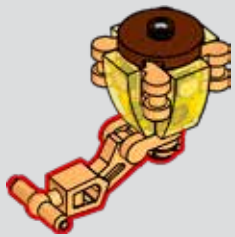


682

683

684

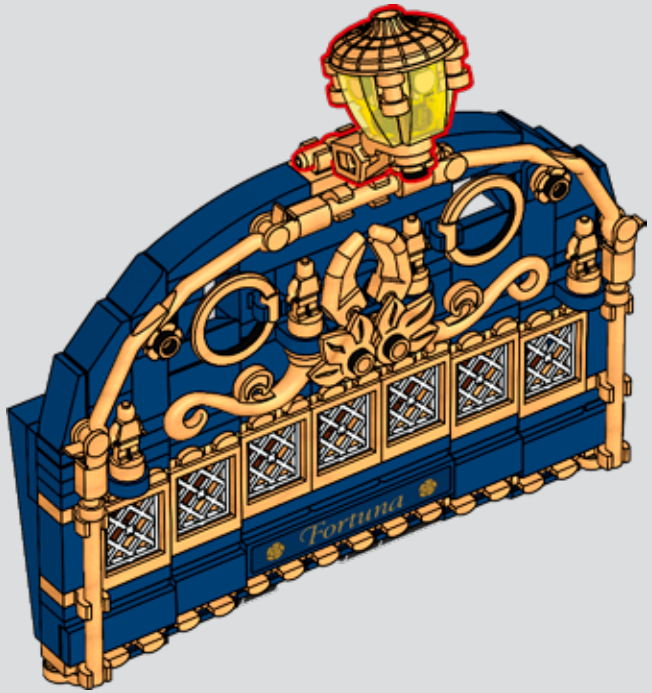


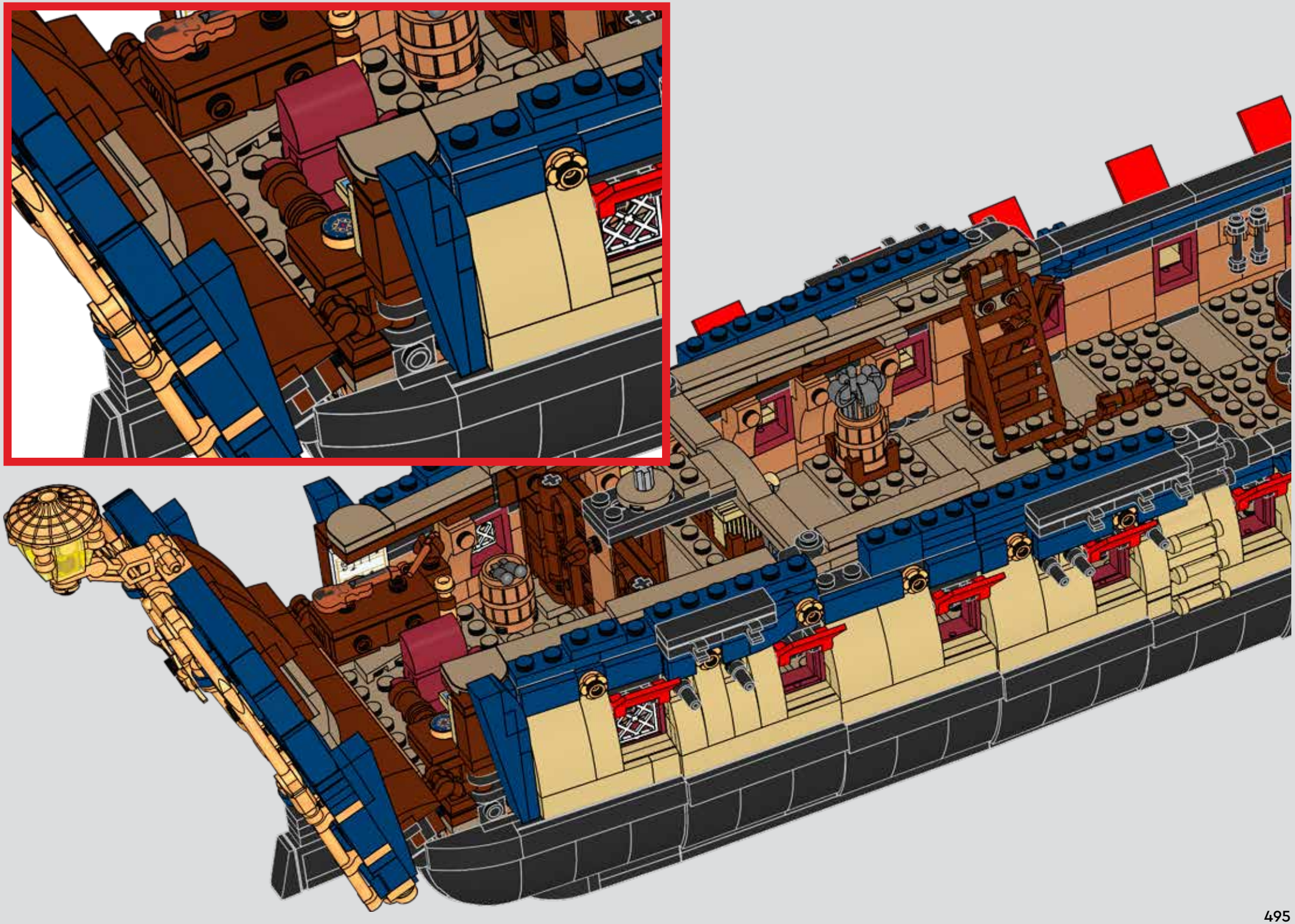


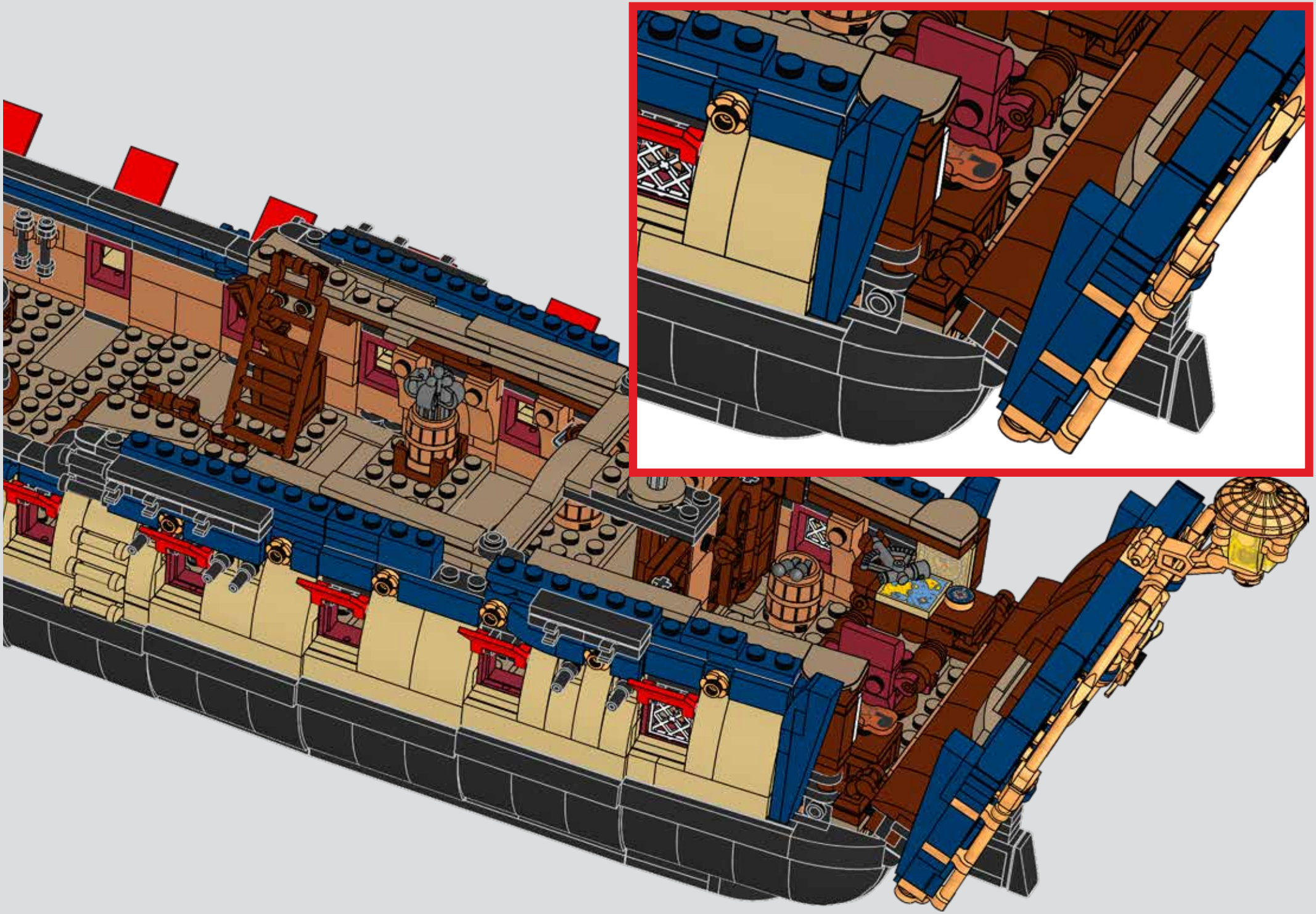
1x

685

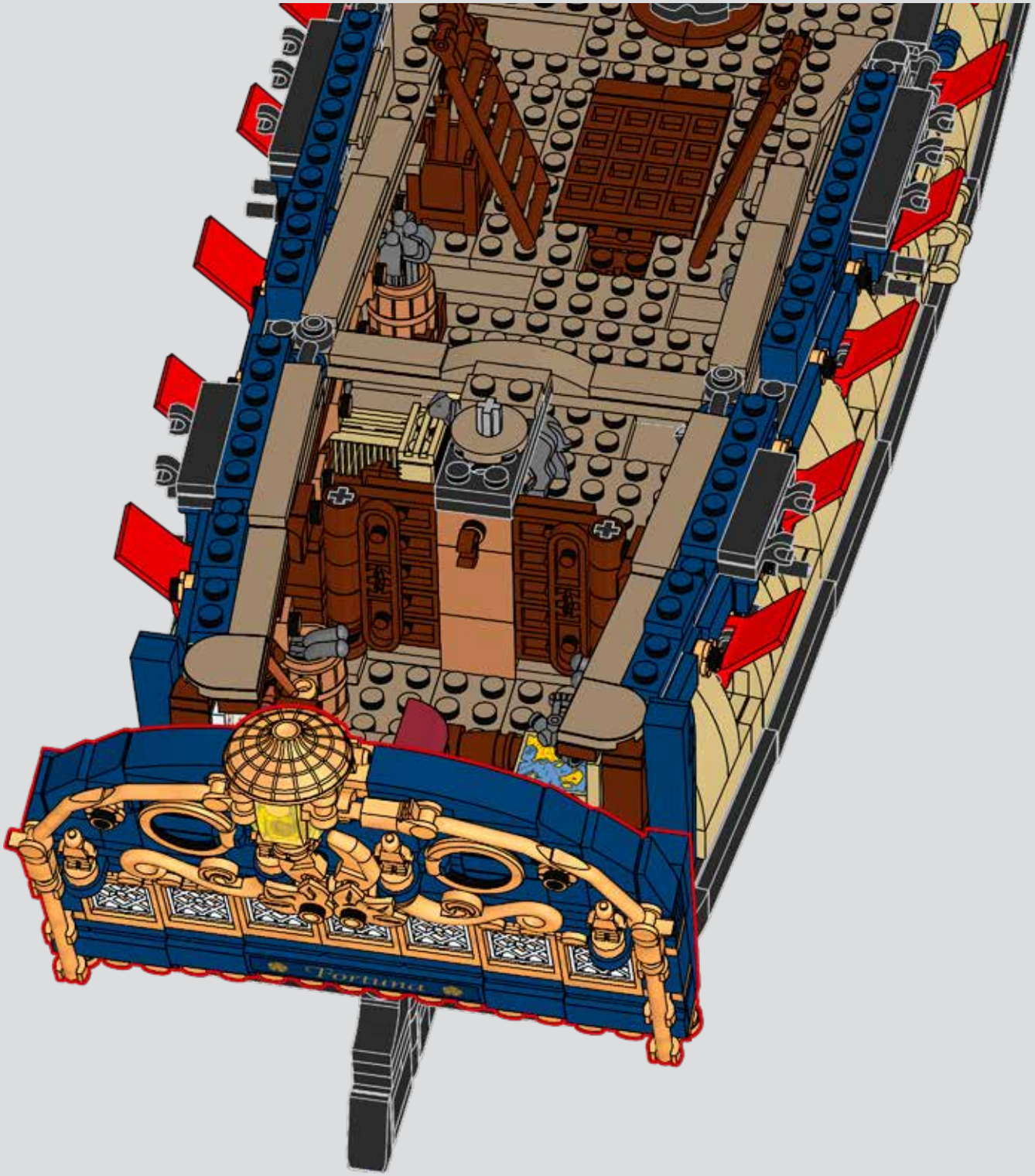
686







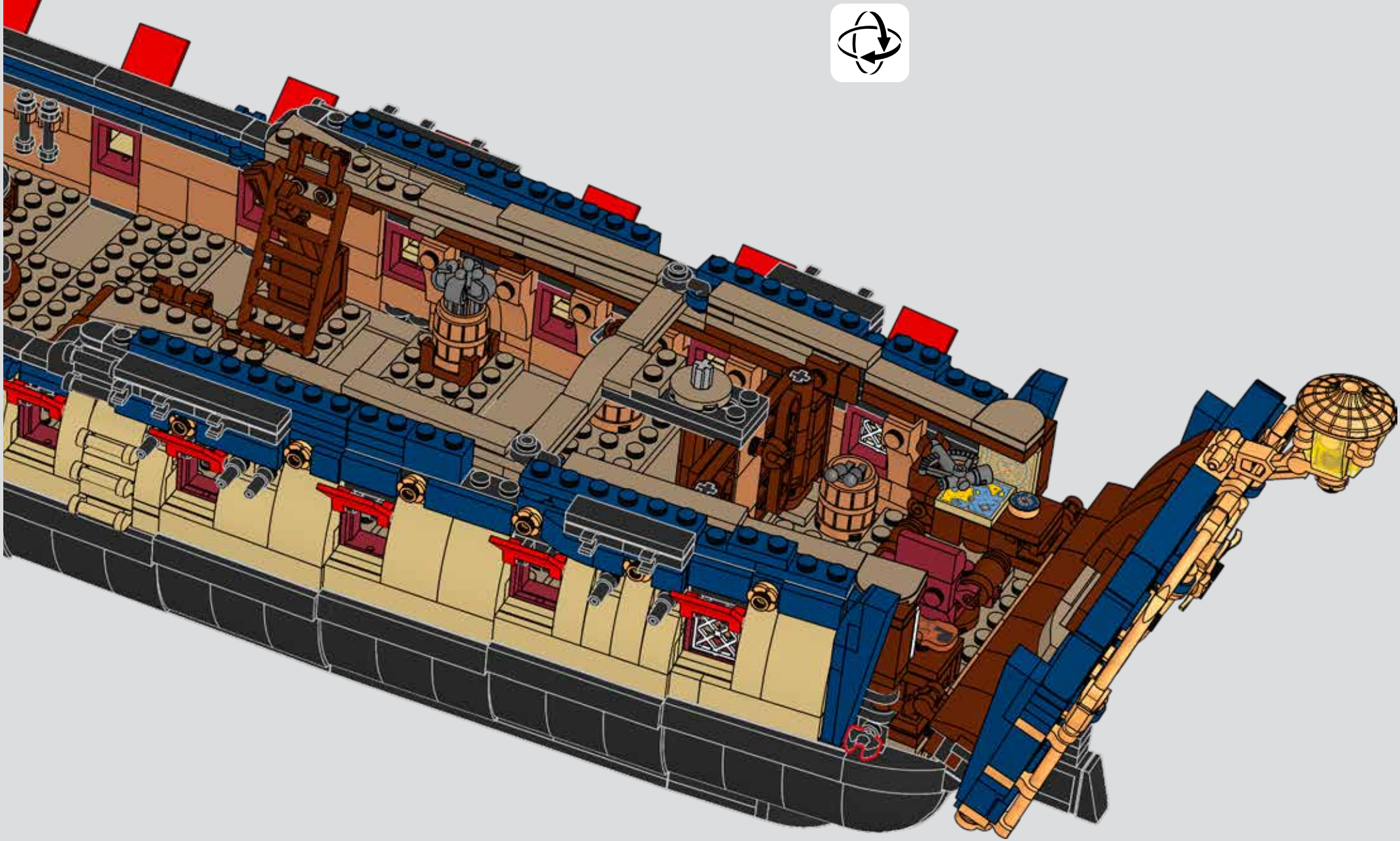
687



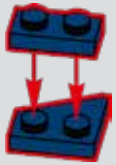
24

1x

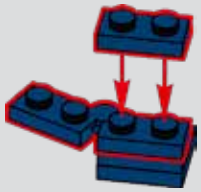
688



689

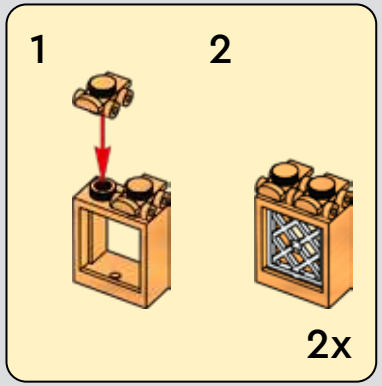


690

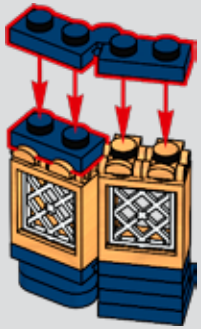


691

692



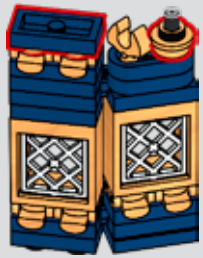
693



694

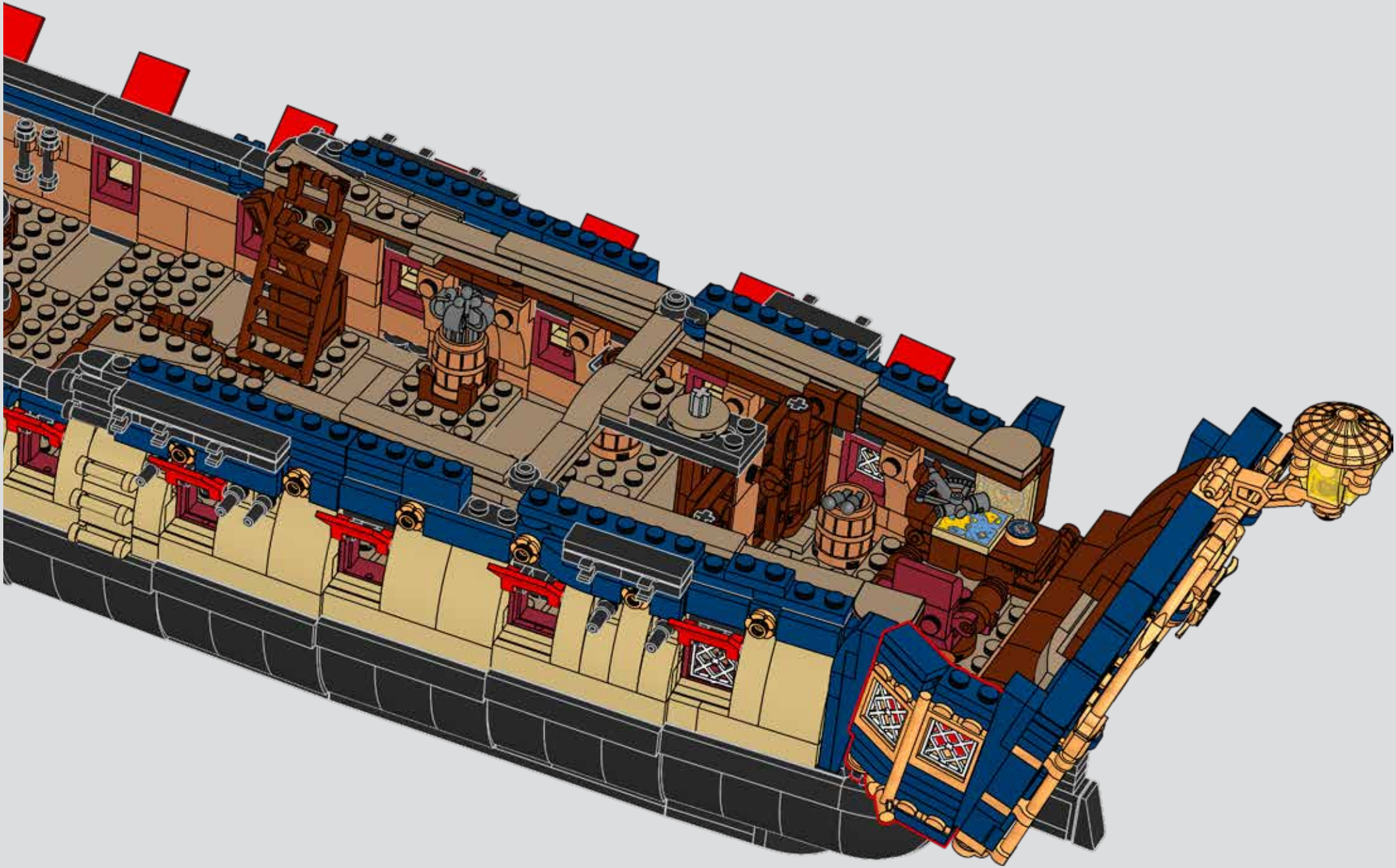
695

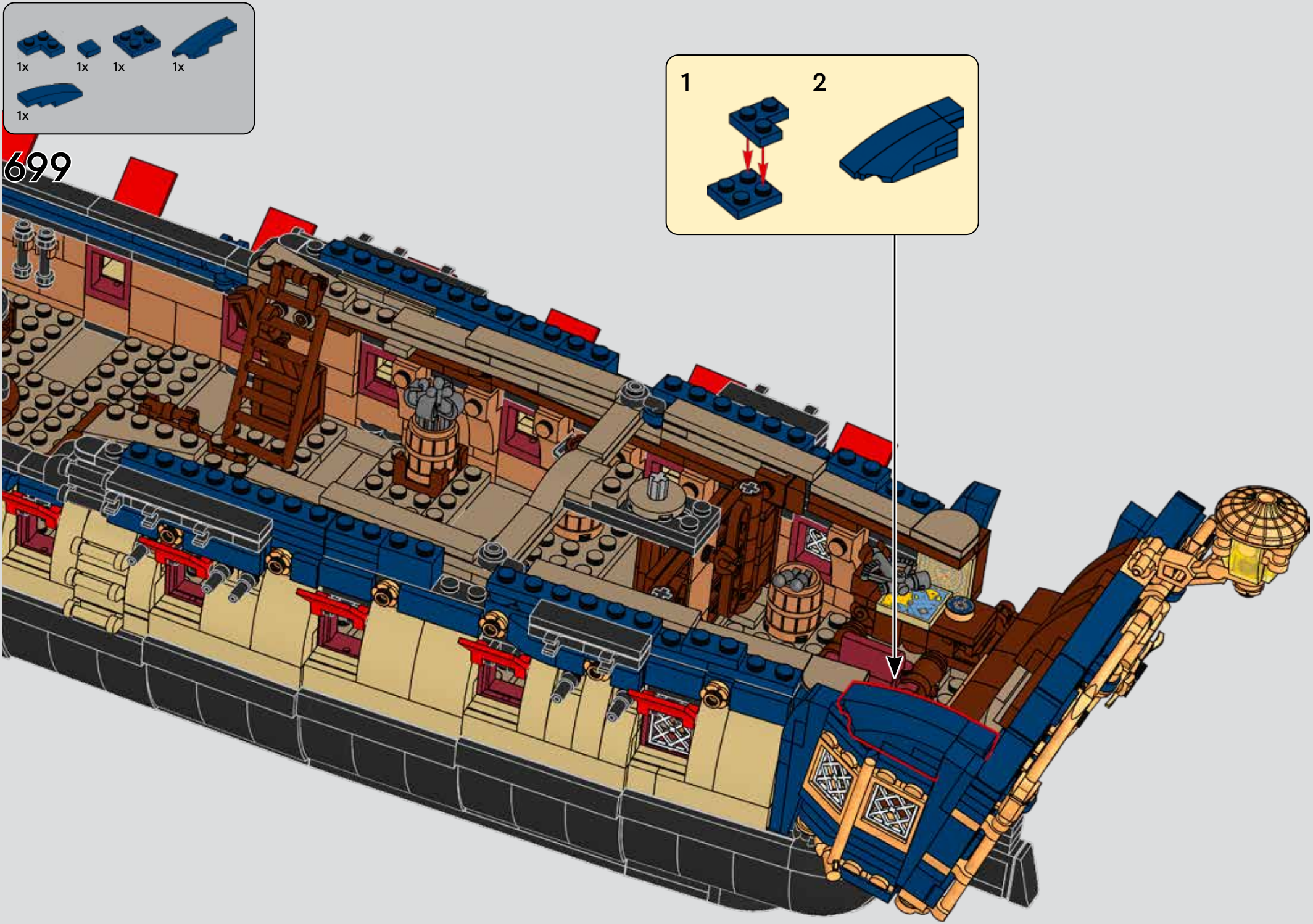
696



697

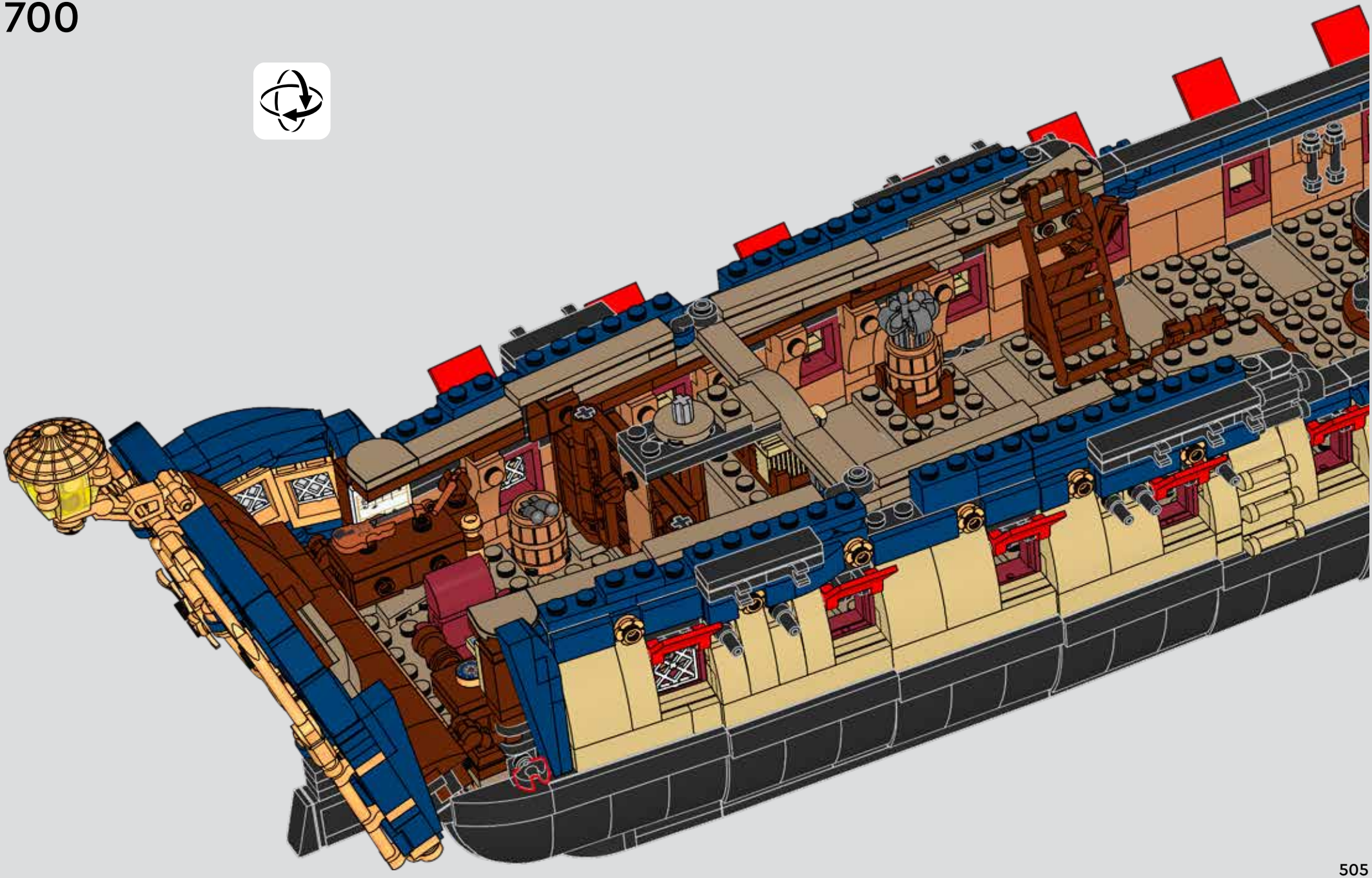
698



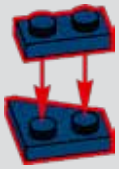

1x
1x
1x
1x
1x
699
1
2

1x

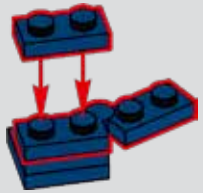
700



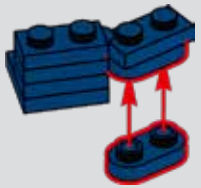
701



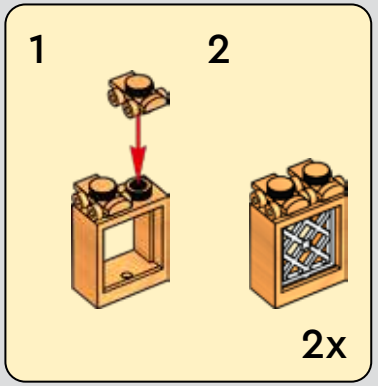
702



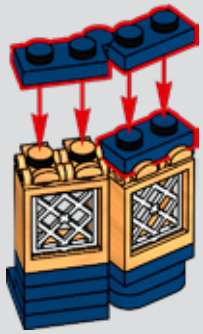
703



704

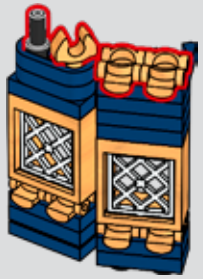


705



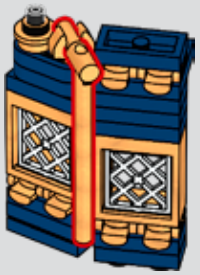
706

707

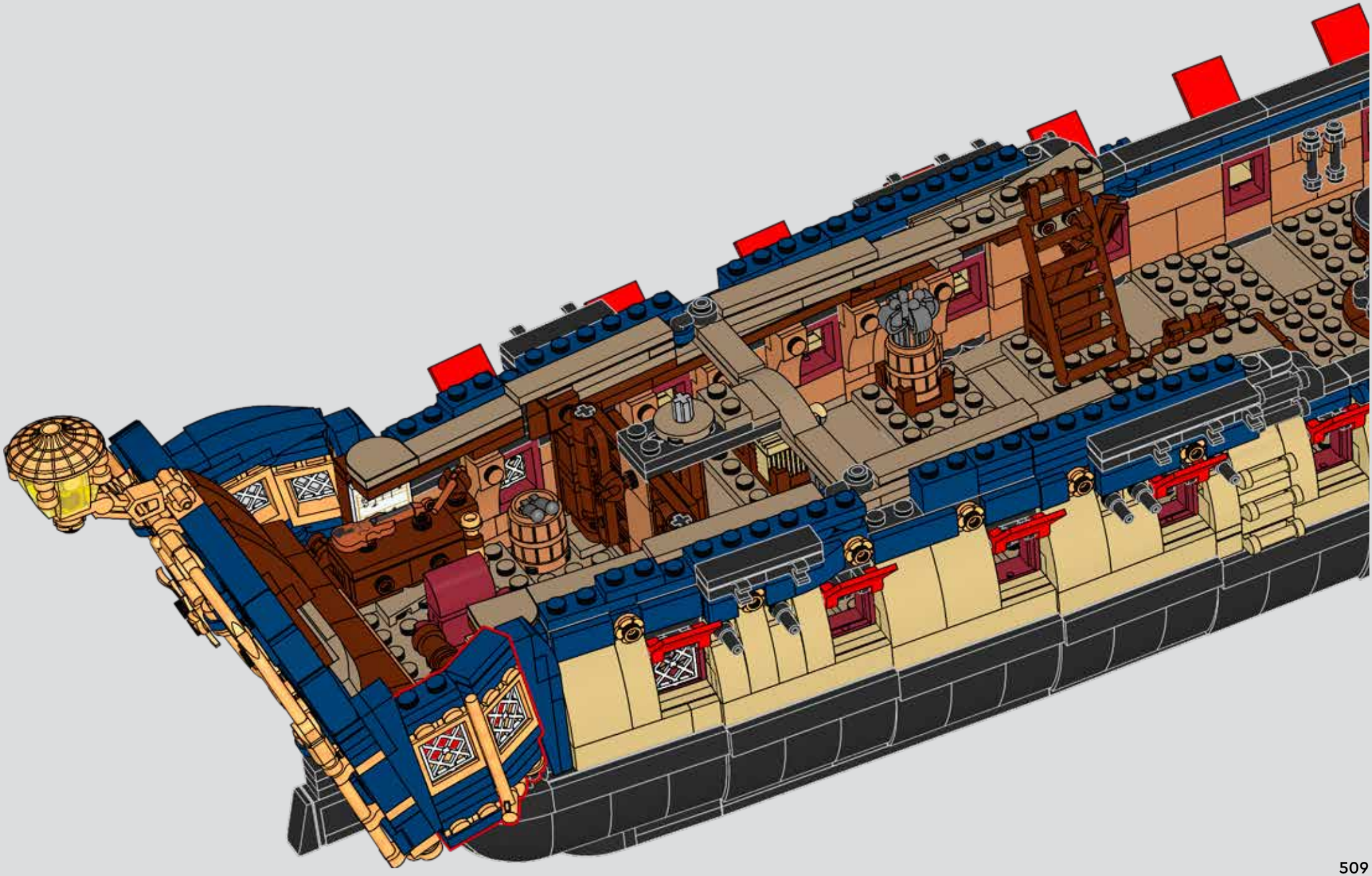


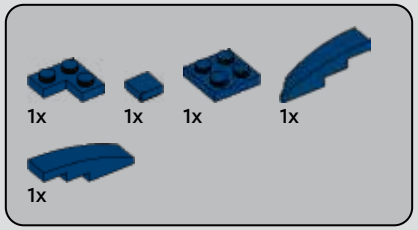
708

709

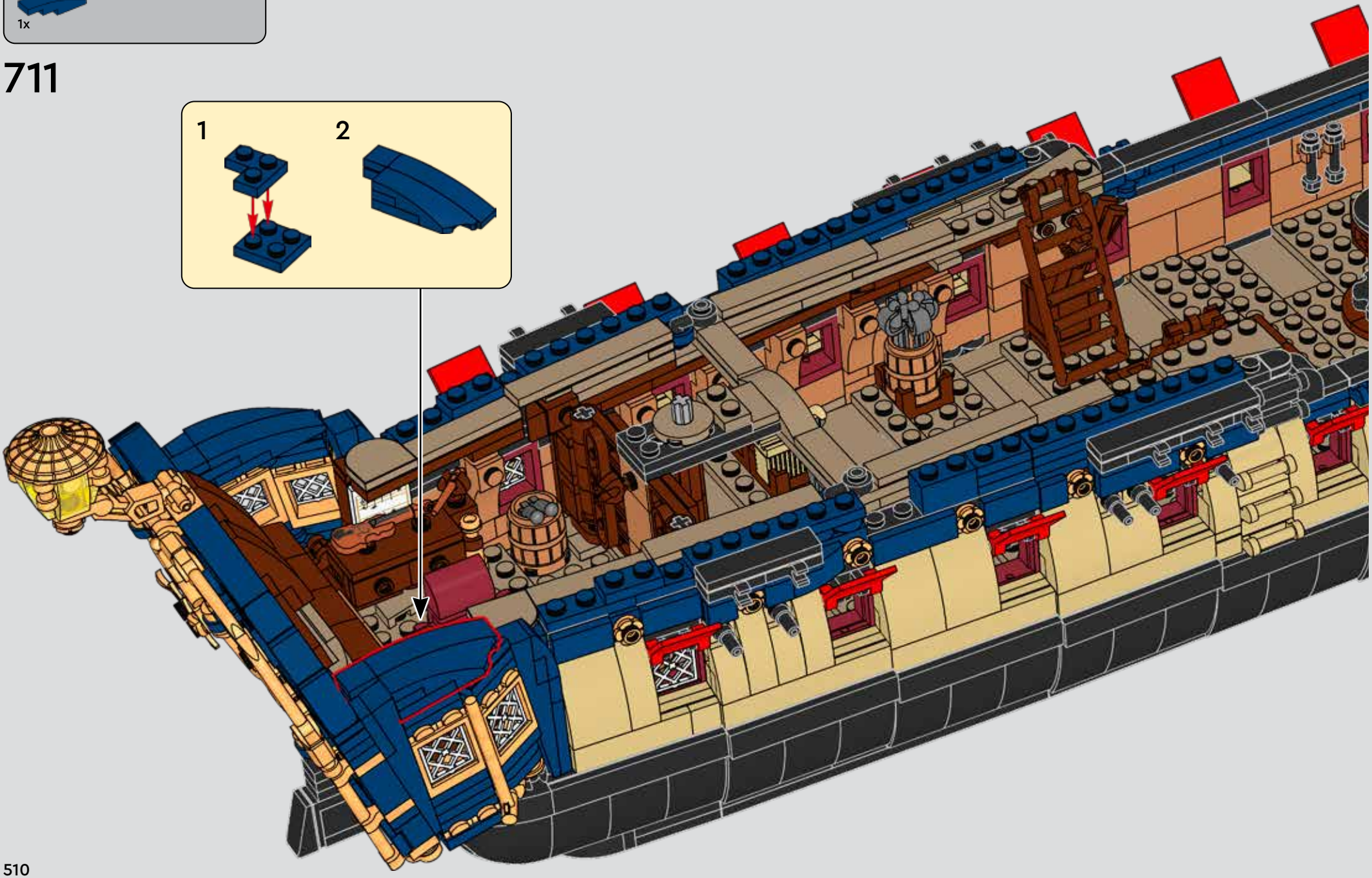


710



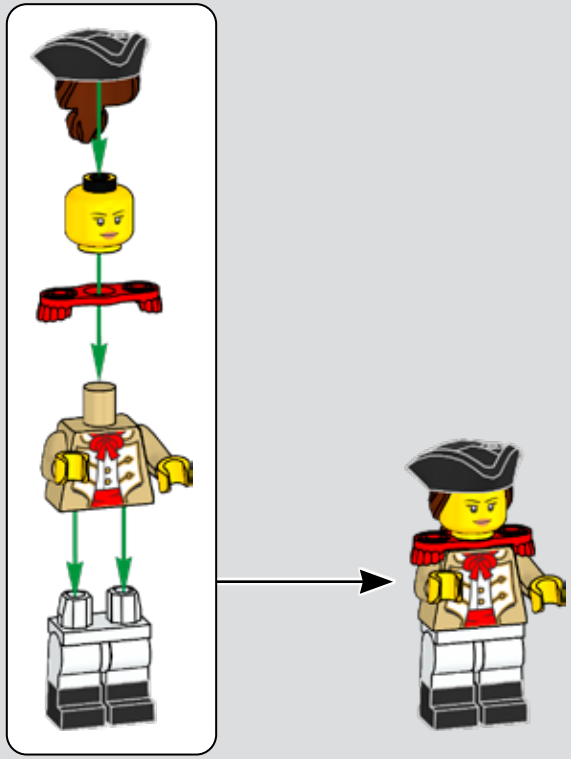


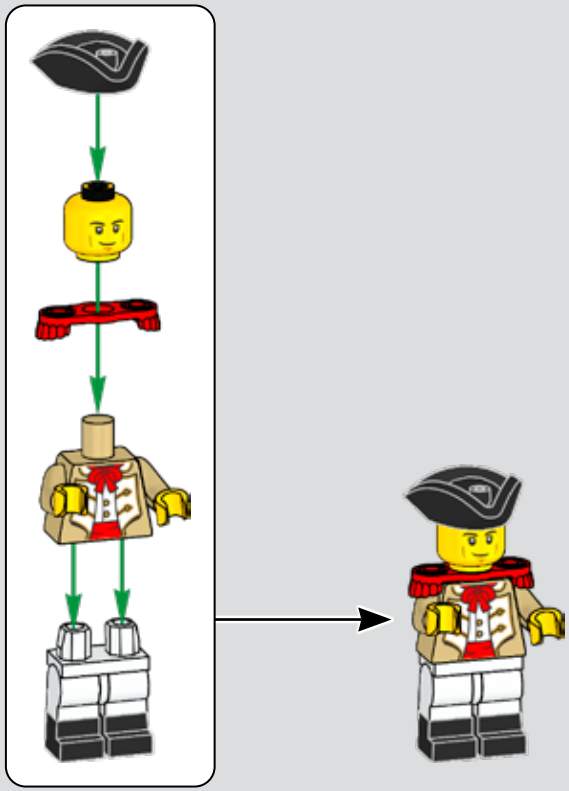
711



25

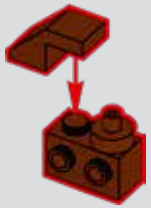
26

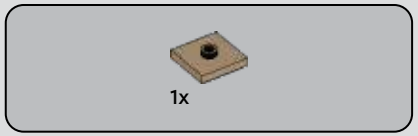




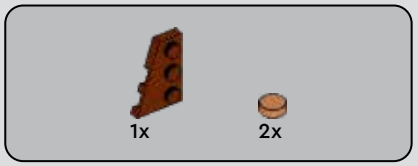
16x

712

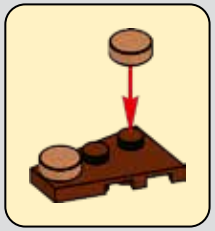


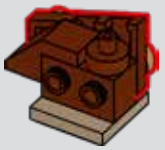


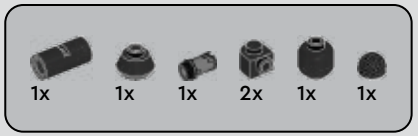
713



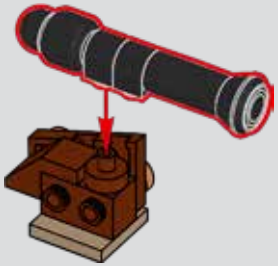
714

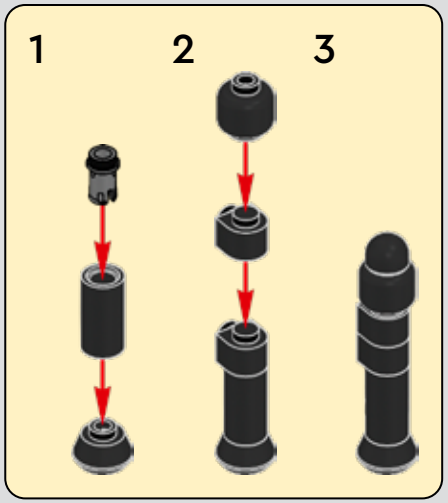


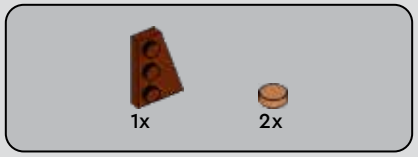




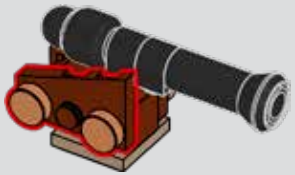
715





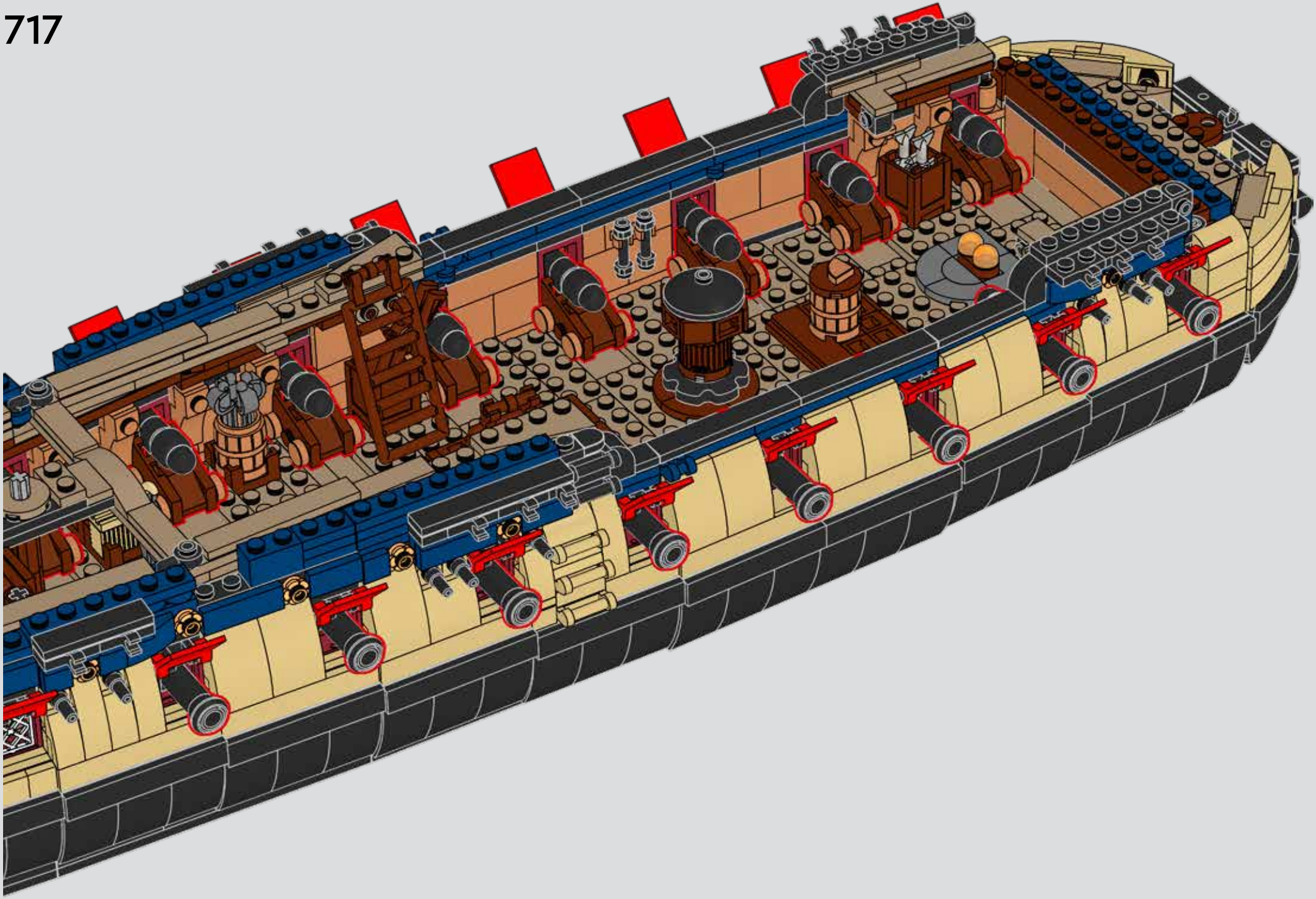


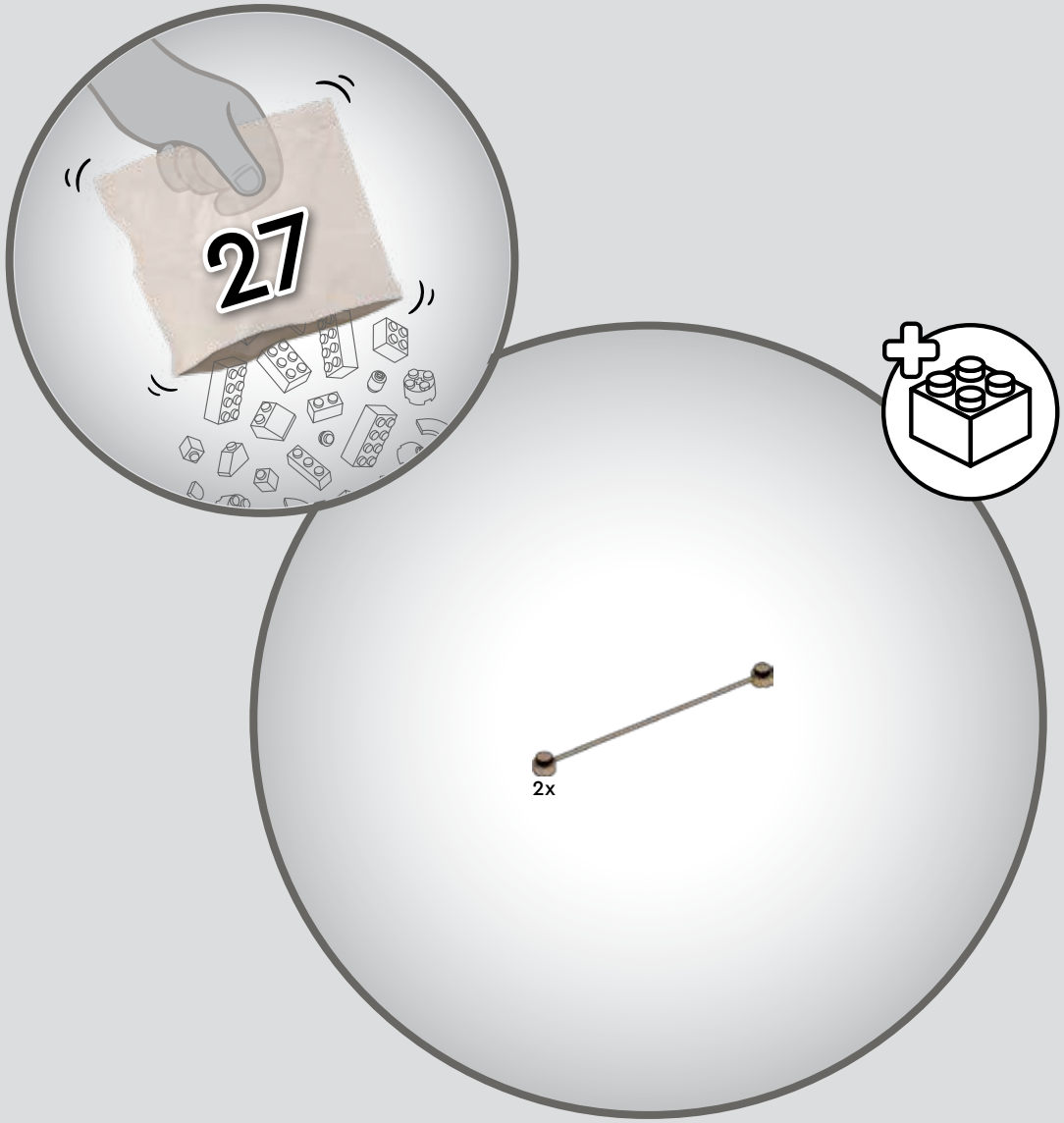
716



16x

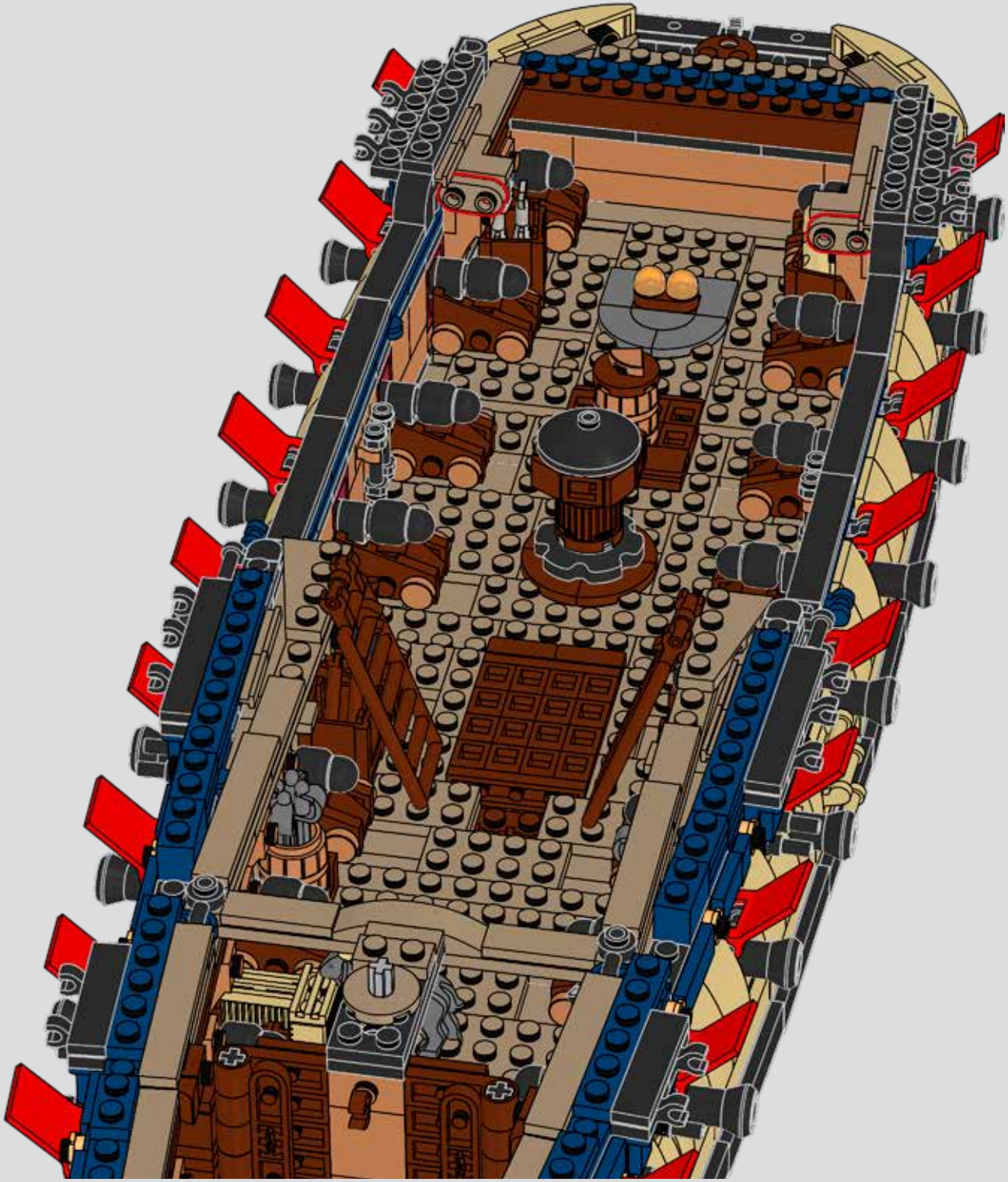
717

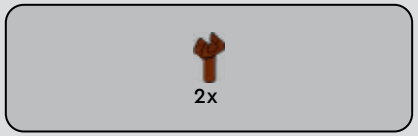



27
2x

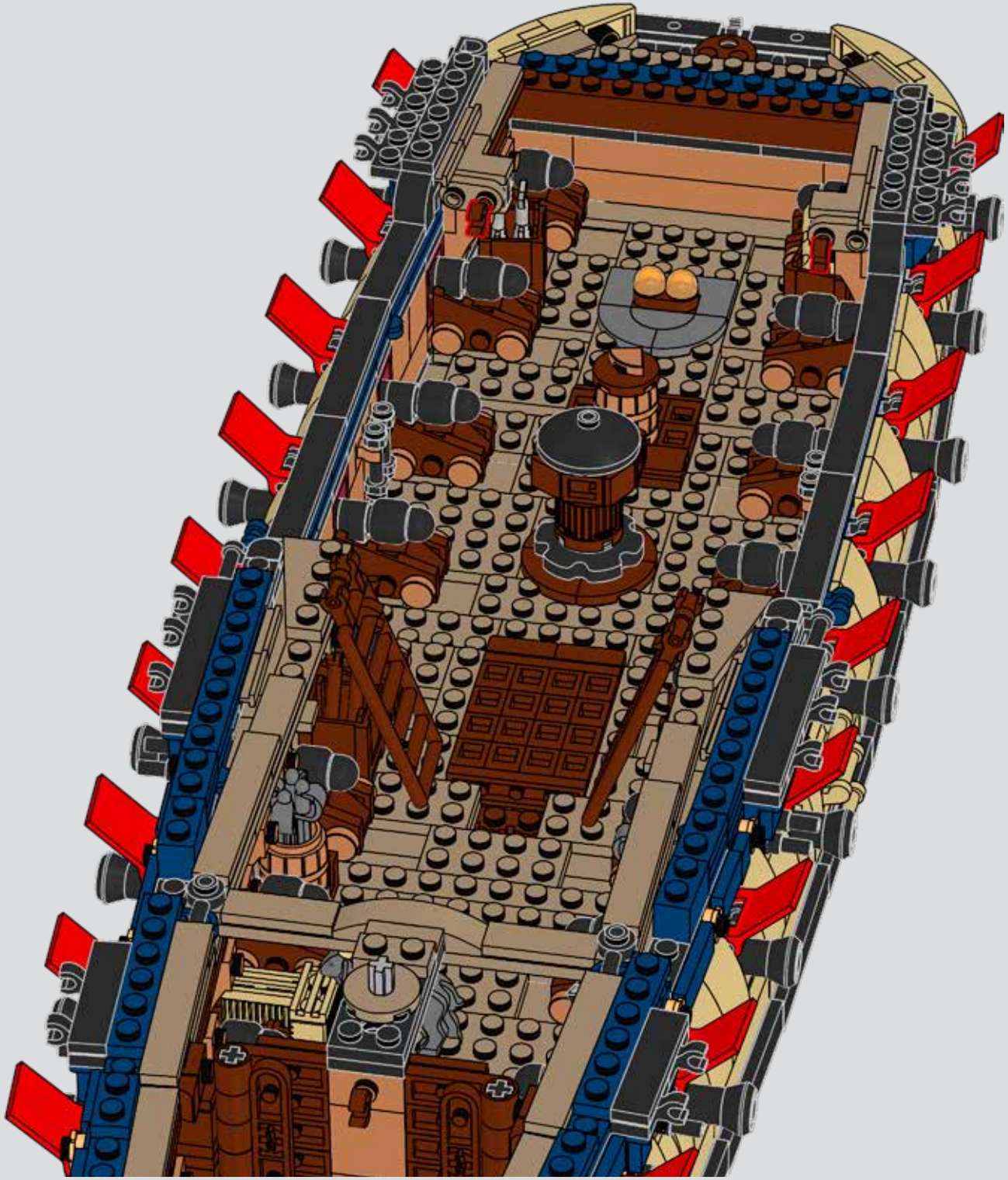
2x

718

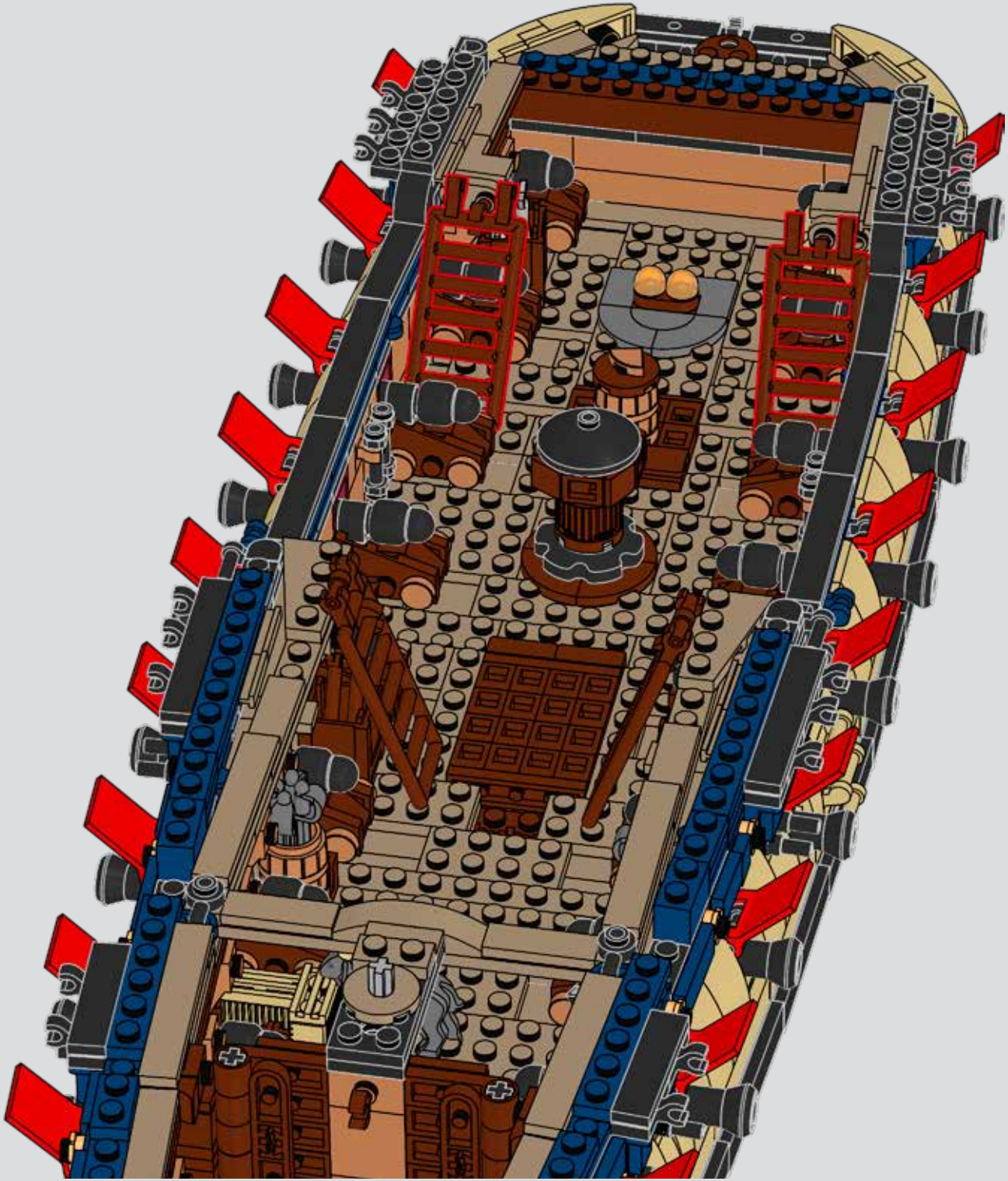


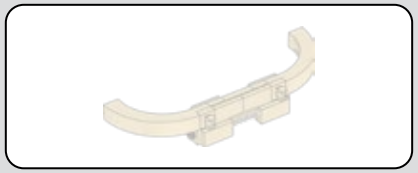


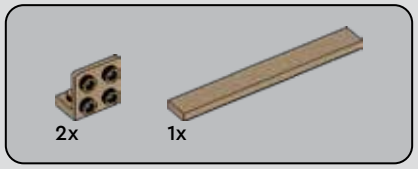
719



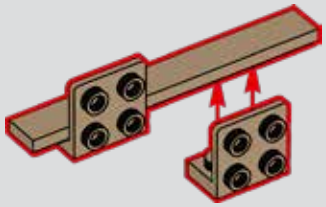
720

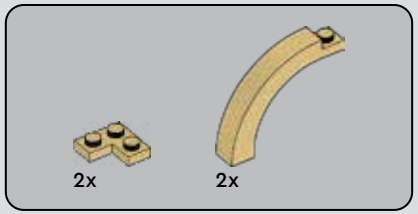




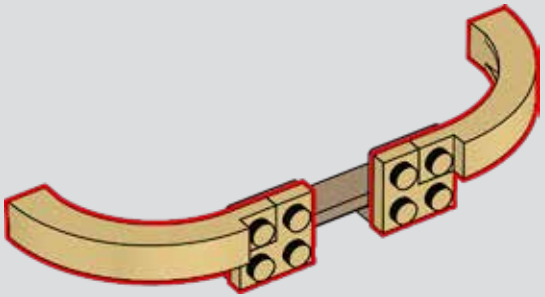


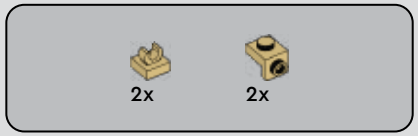
721



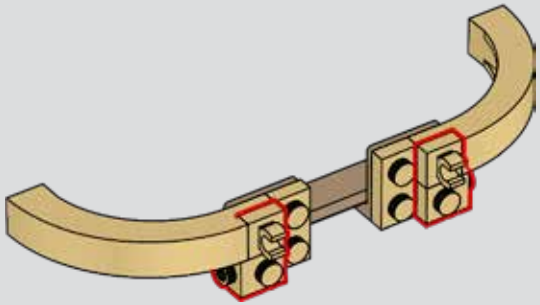


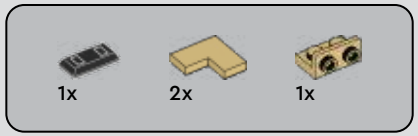
722



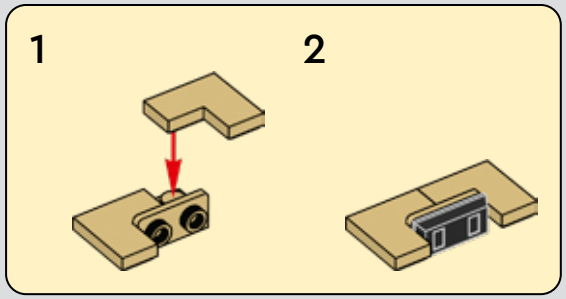


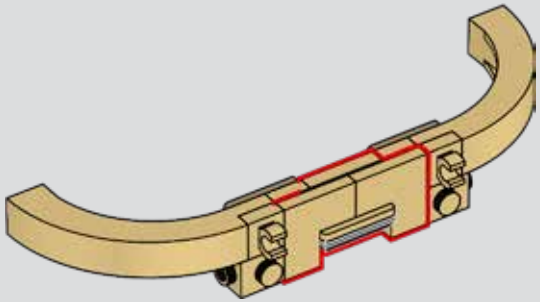
723



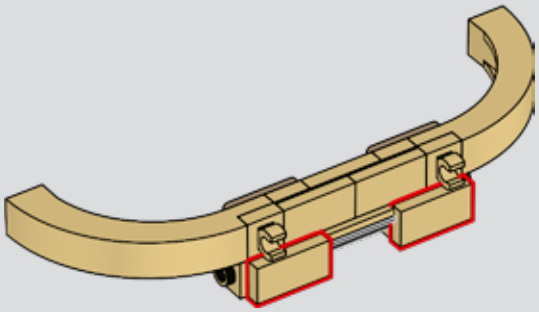


724

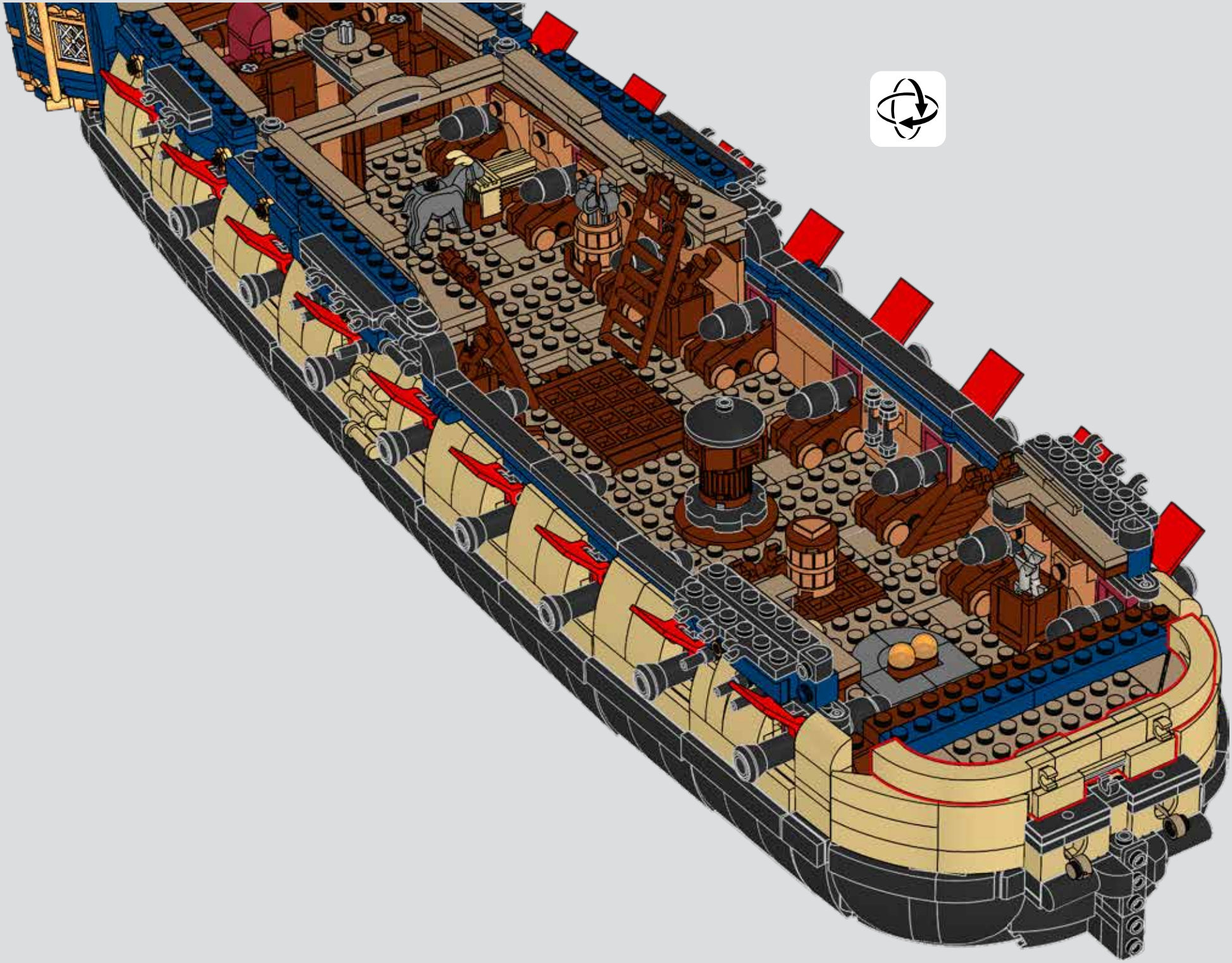


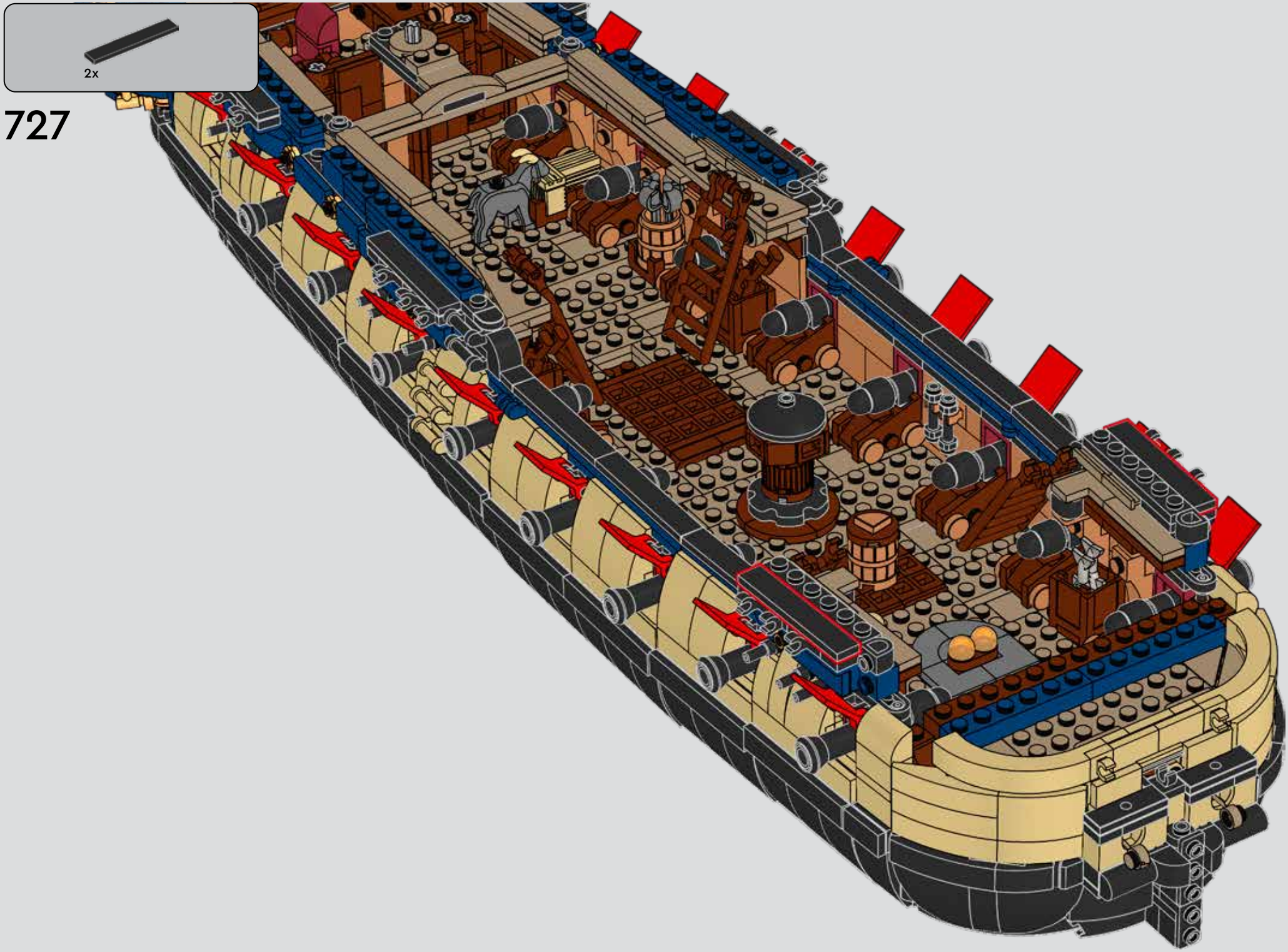


725

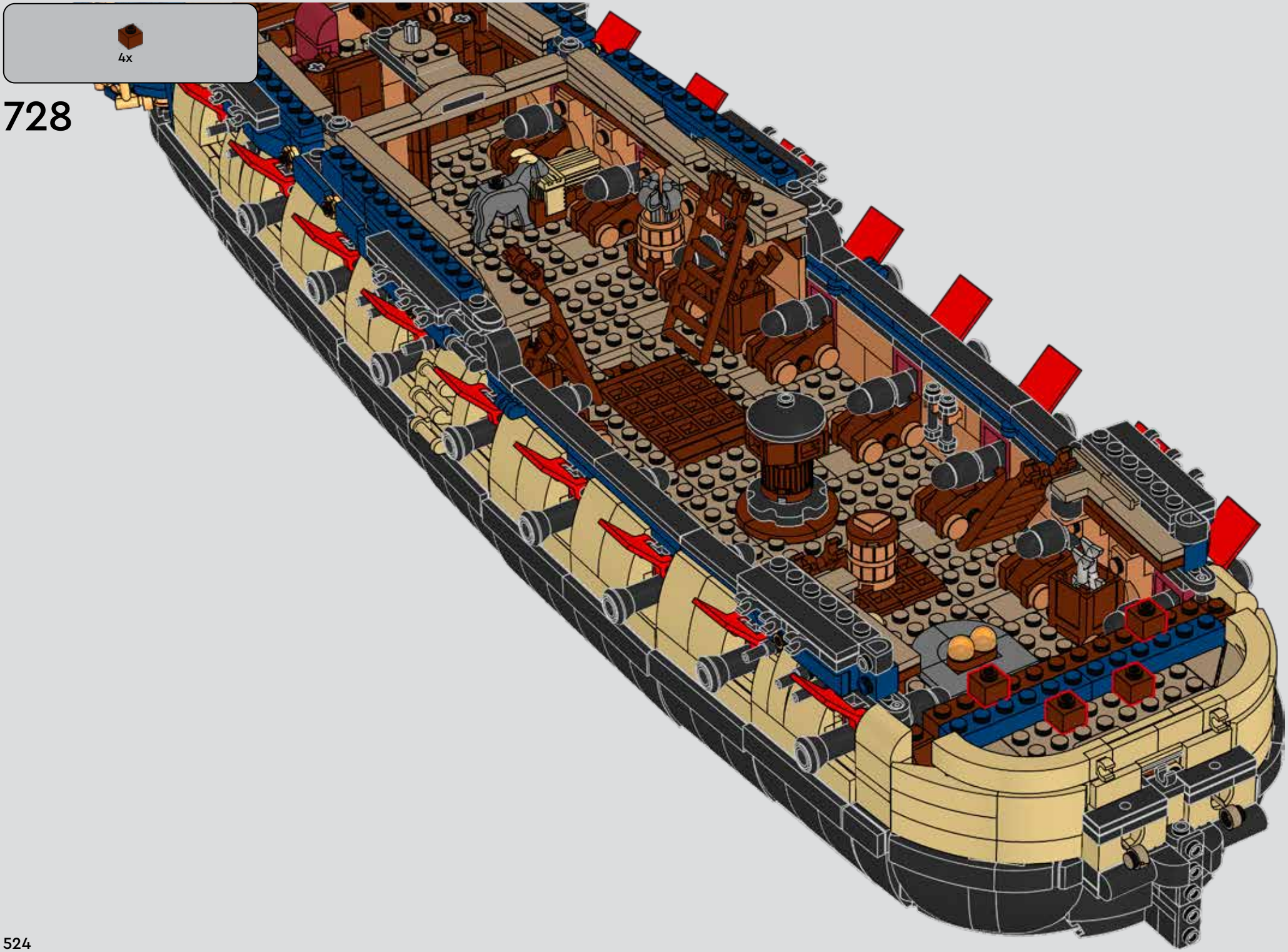


726

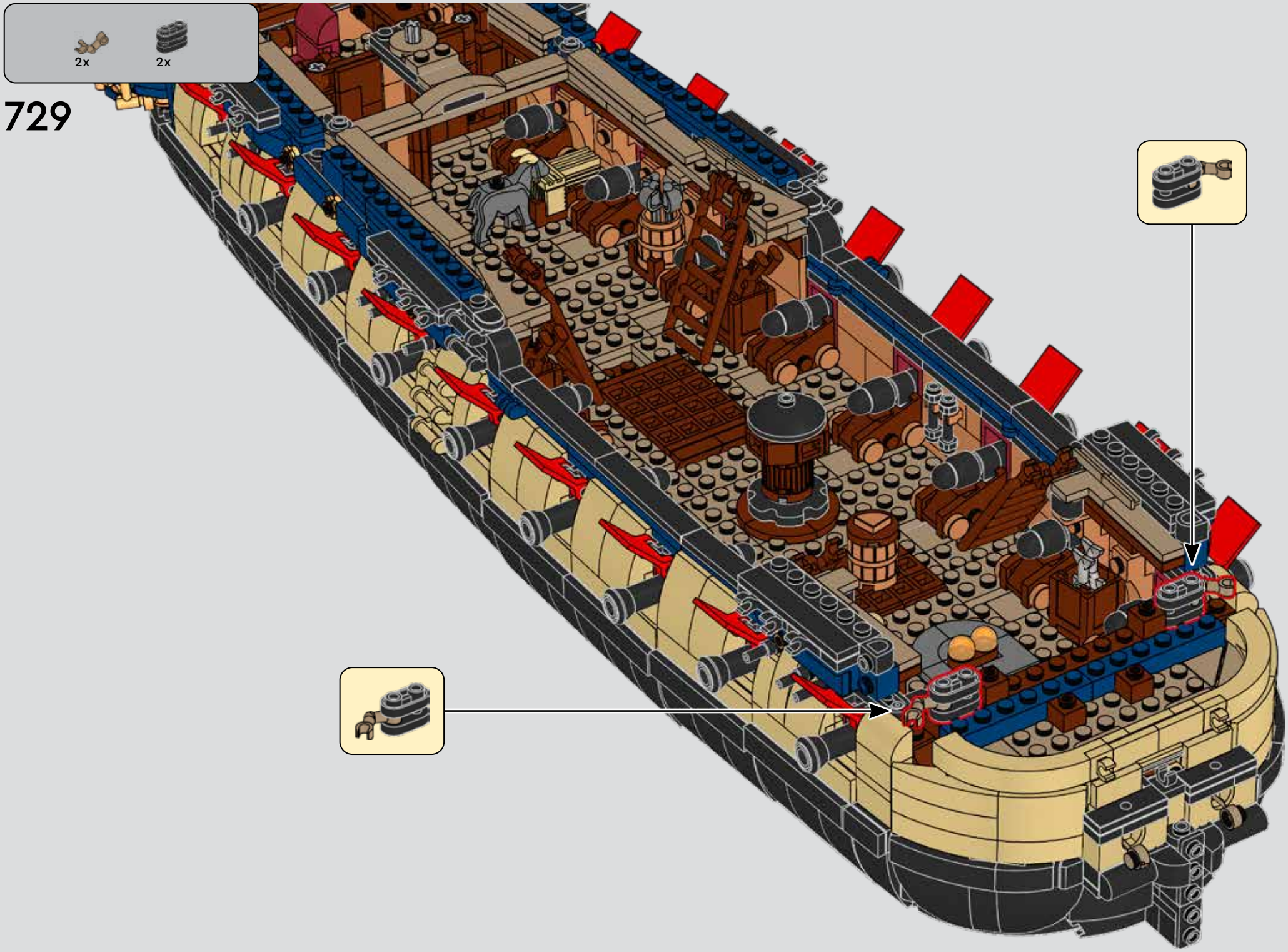


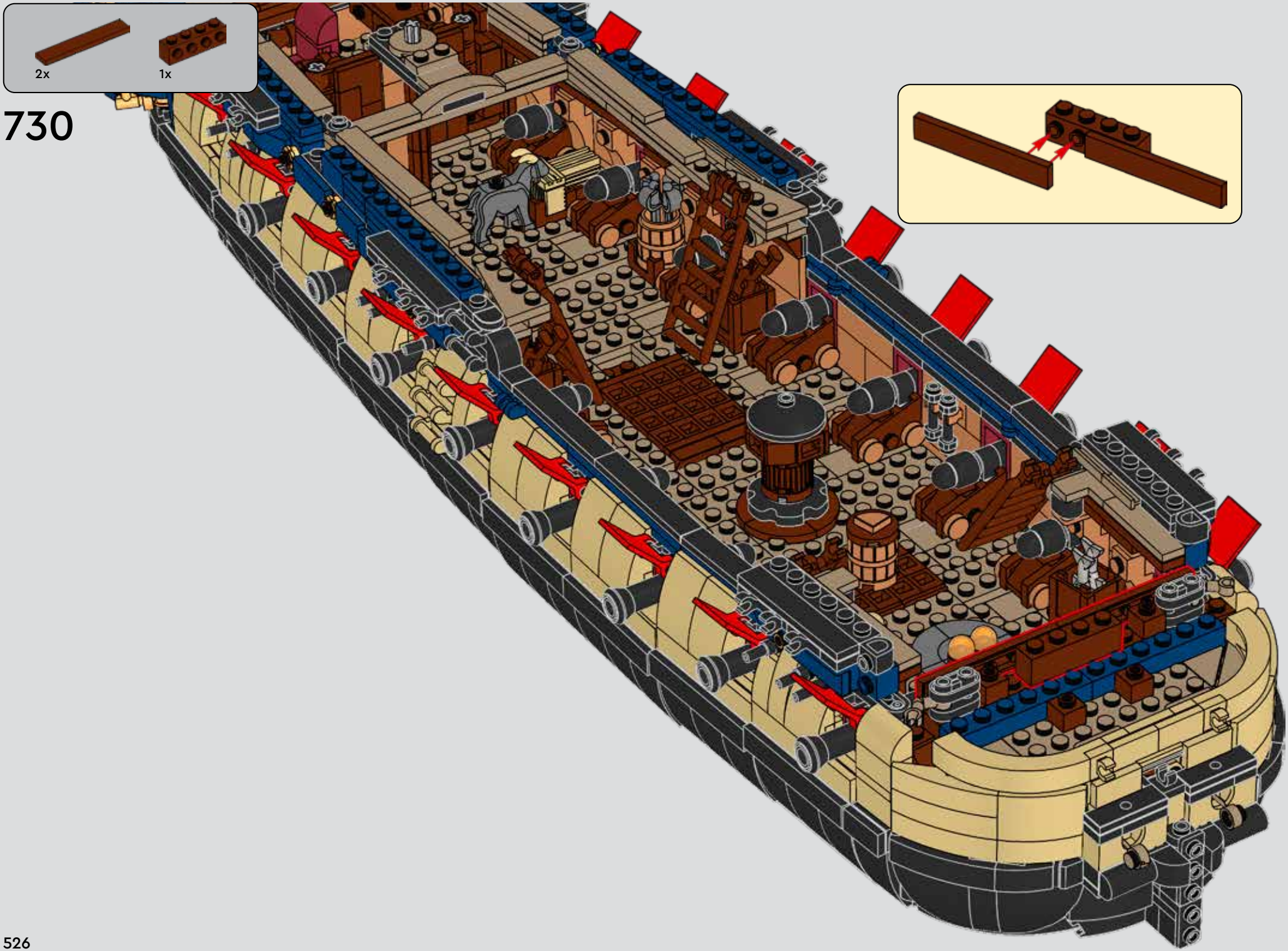


727

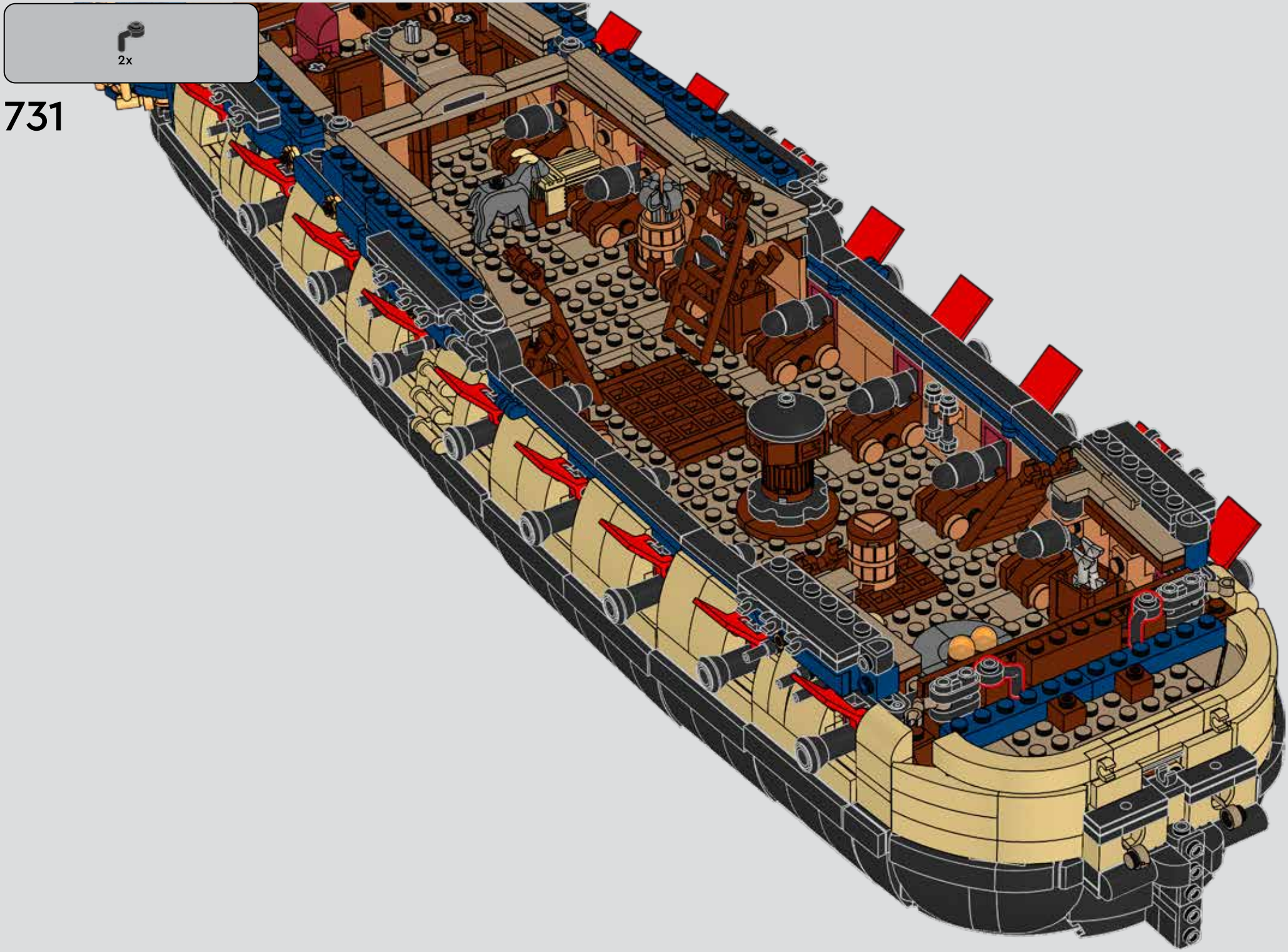


728

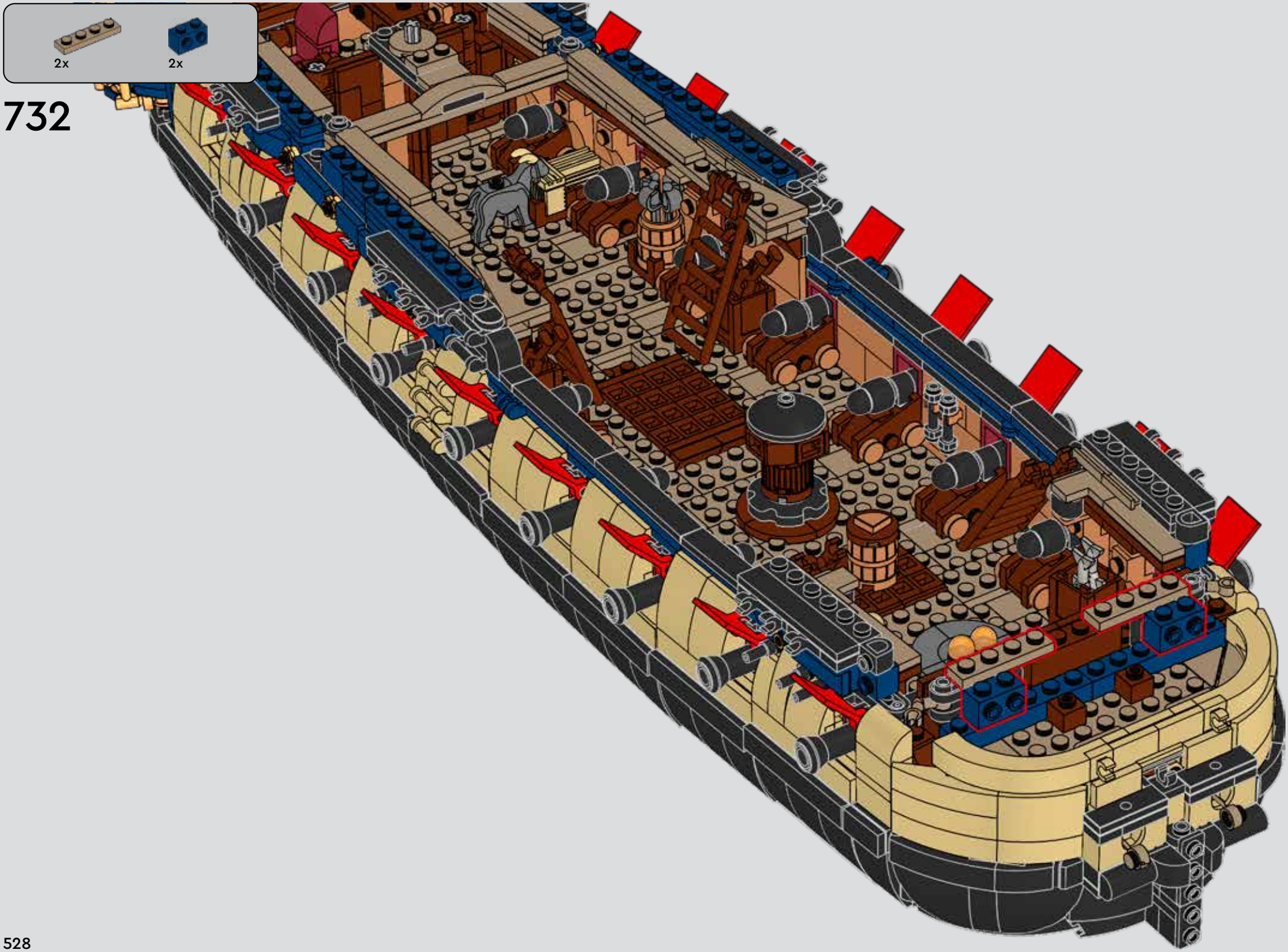

2x
2x
729



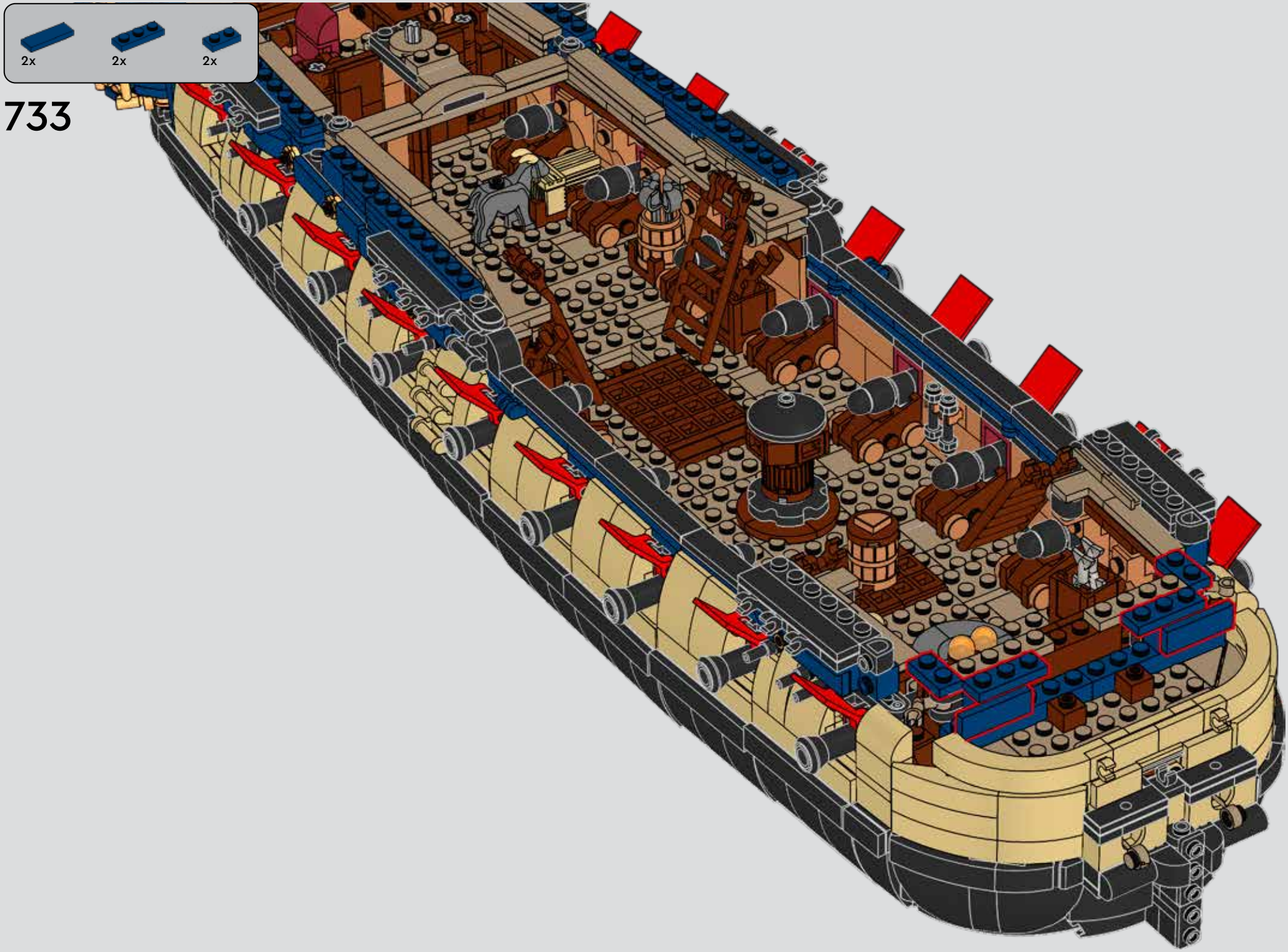
730



731

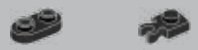


732

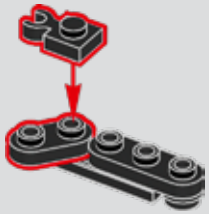


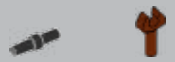
733

734

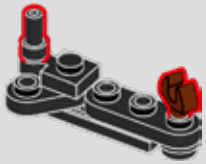


735

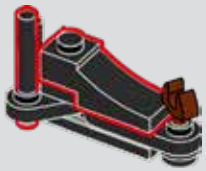




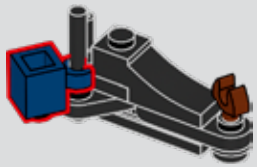
736



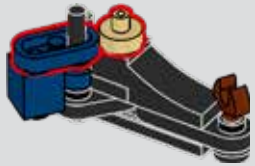
737



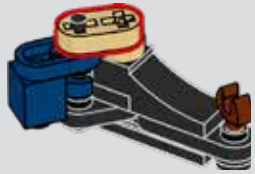
738



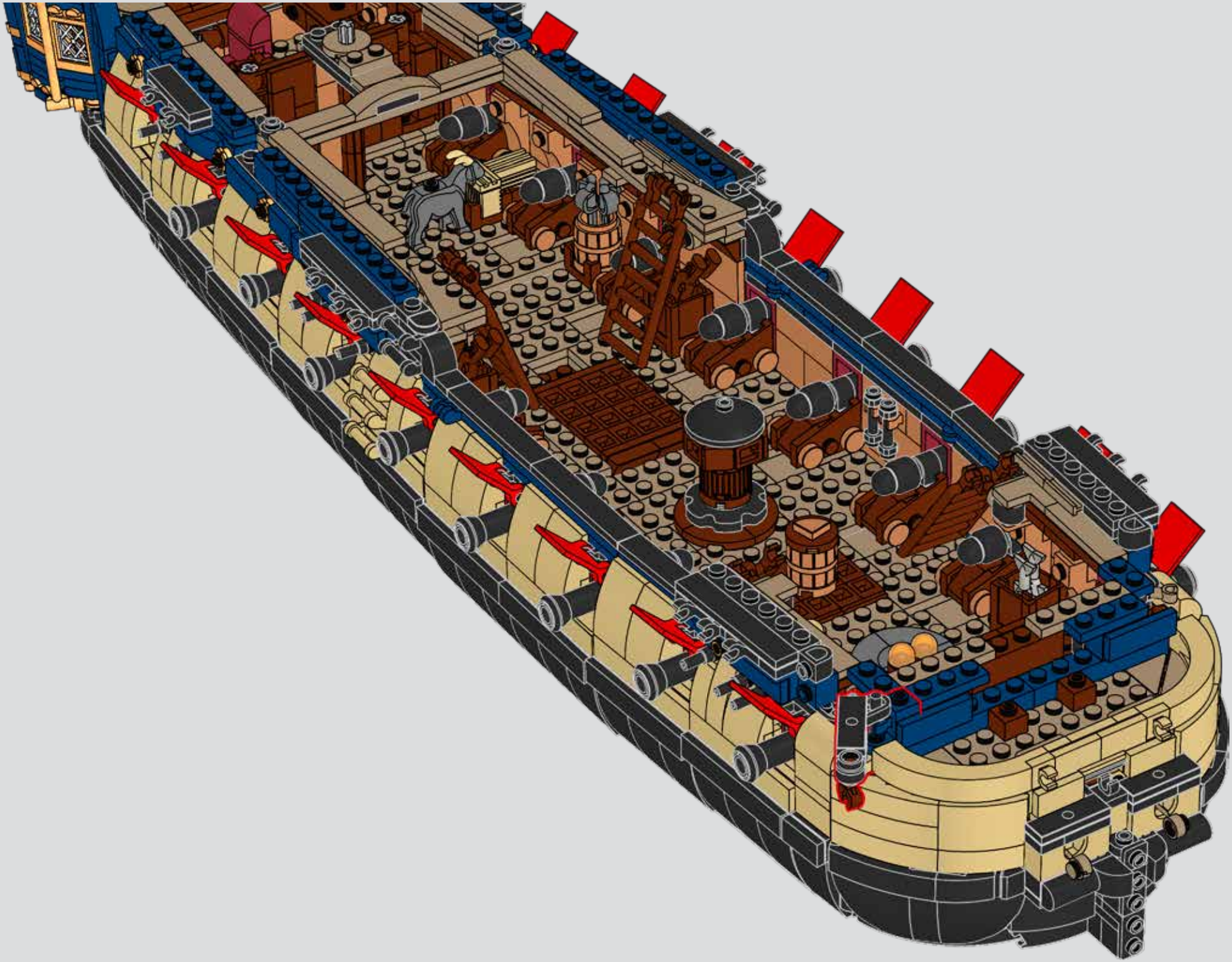
739

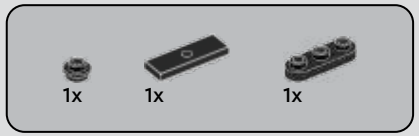


740

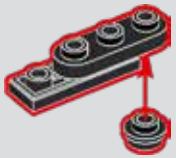


741

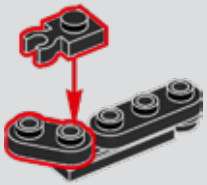


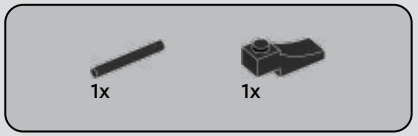


742

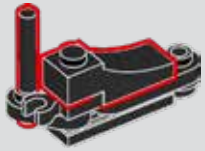


743

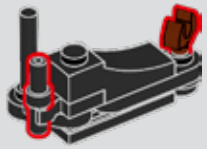




744

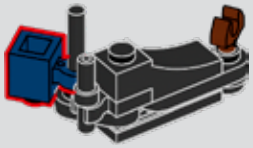


745



1x

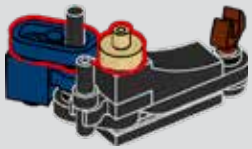
746



1x

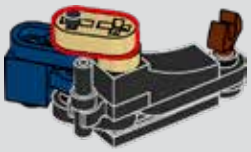
1x

747

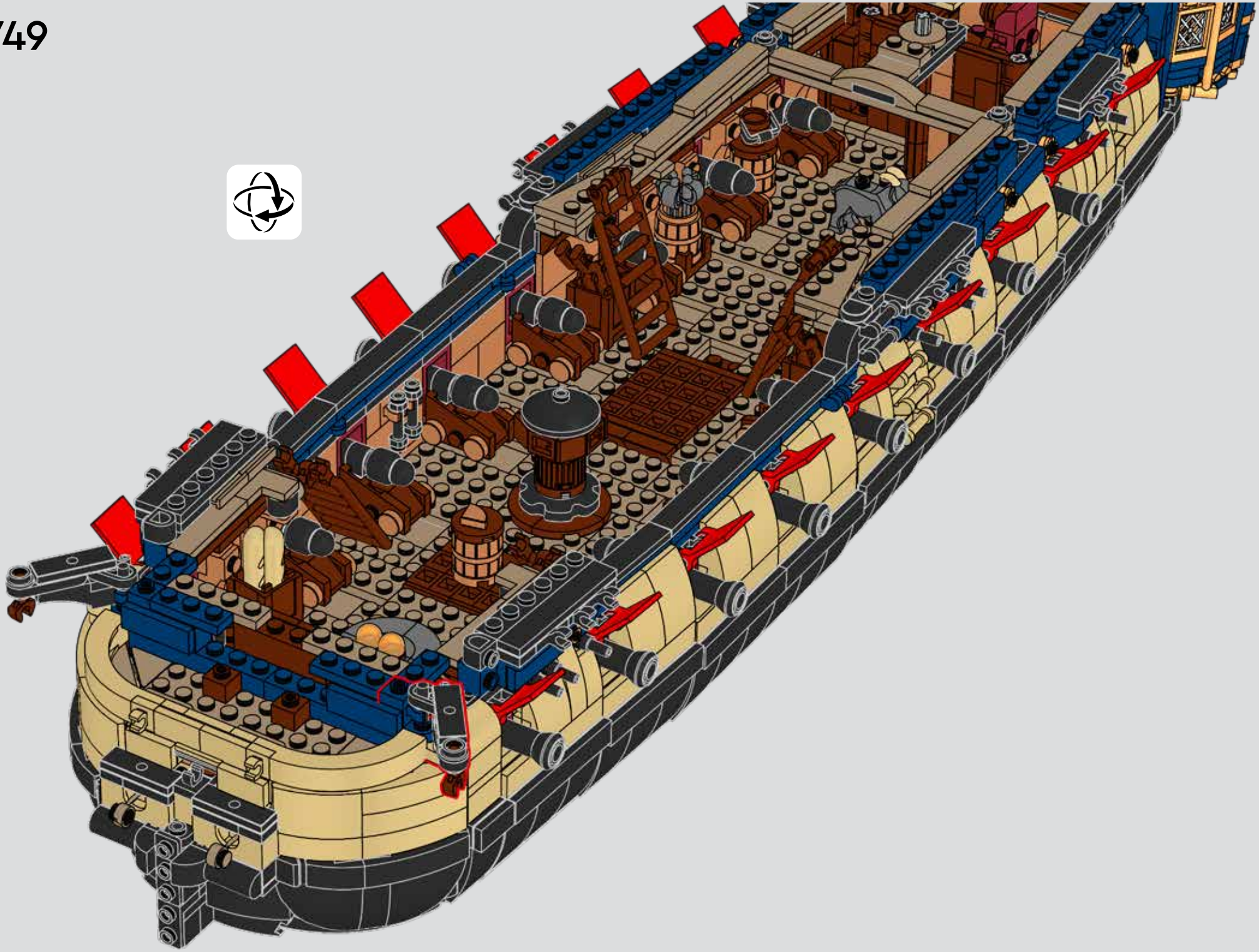


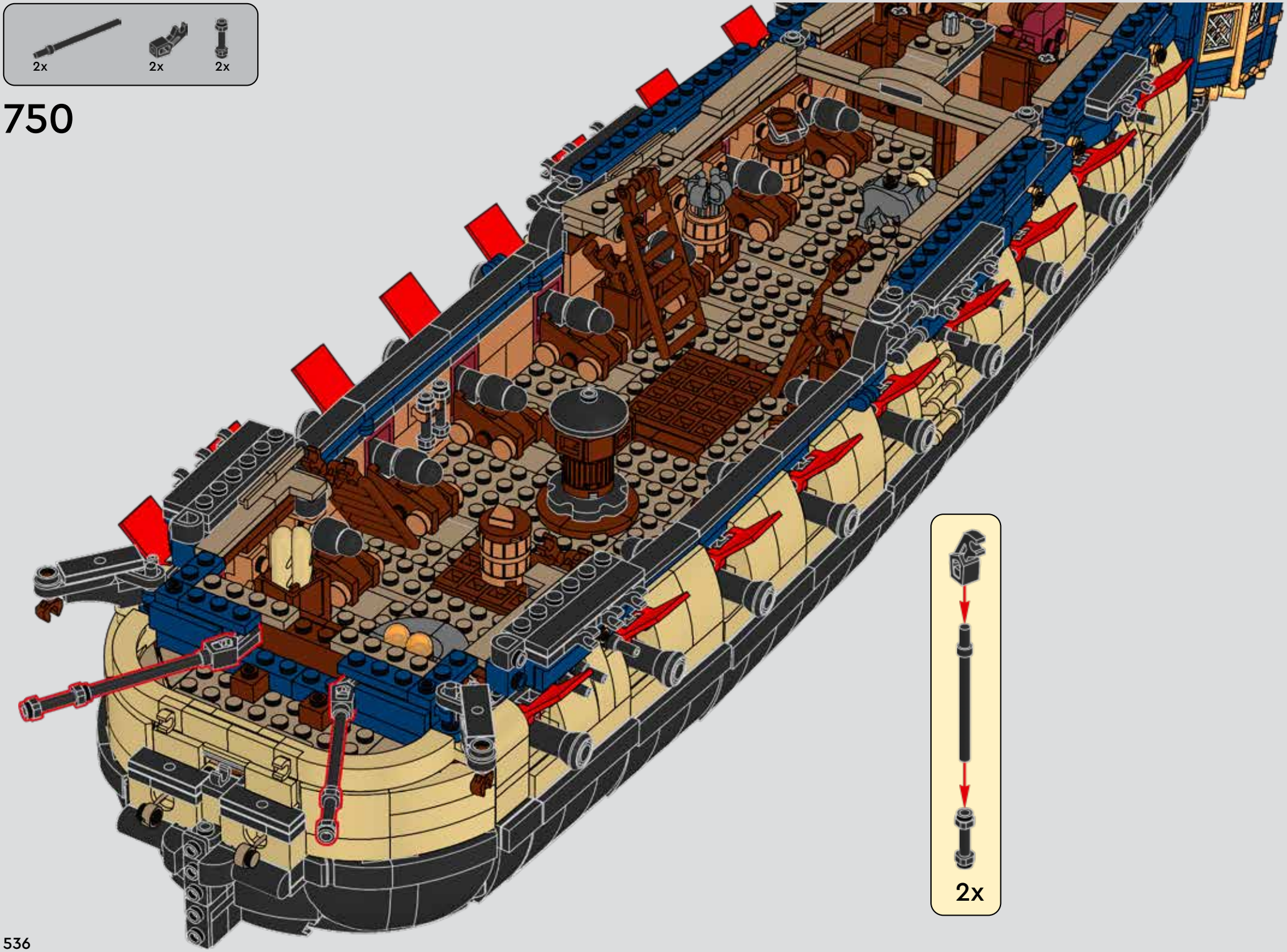
1x

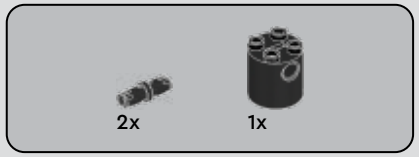
748



749

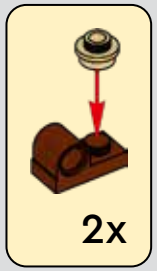


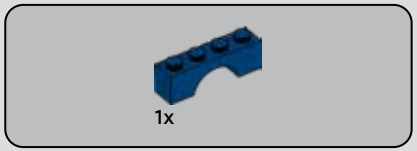

2x
2x
2x
750
2x



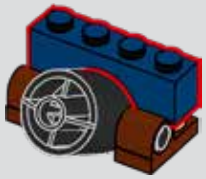
751

752

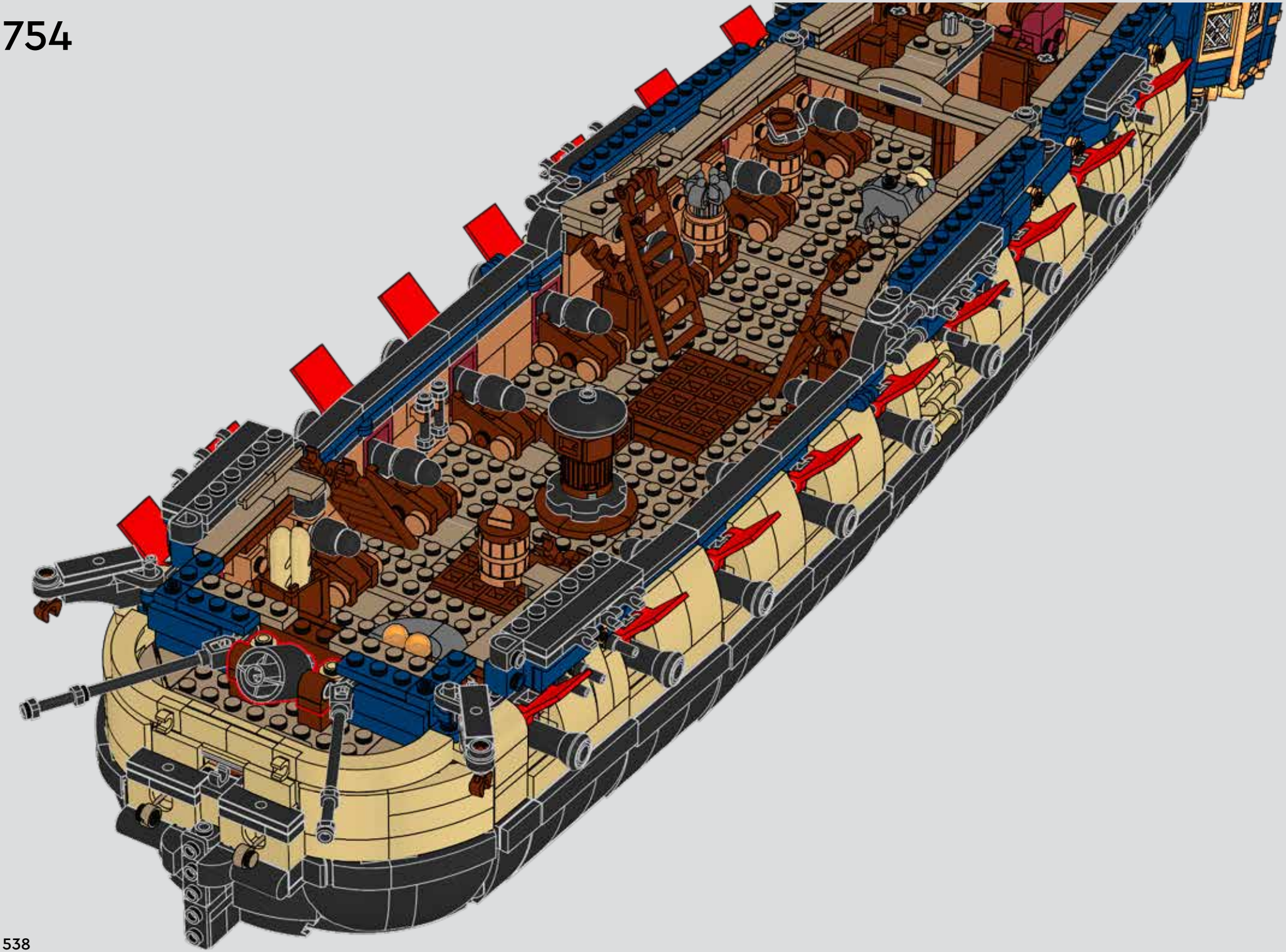




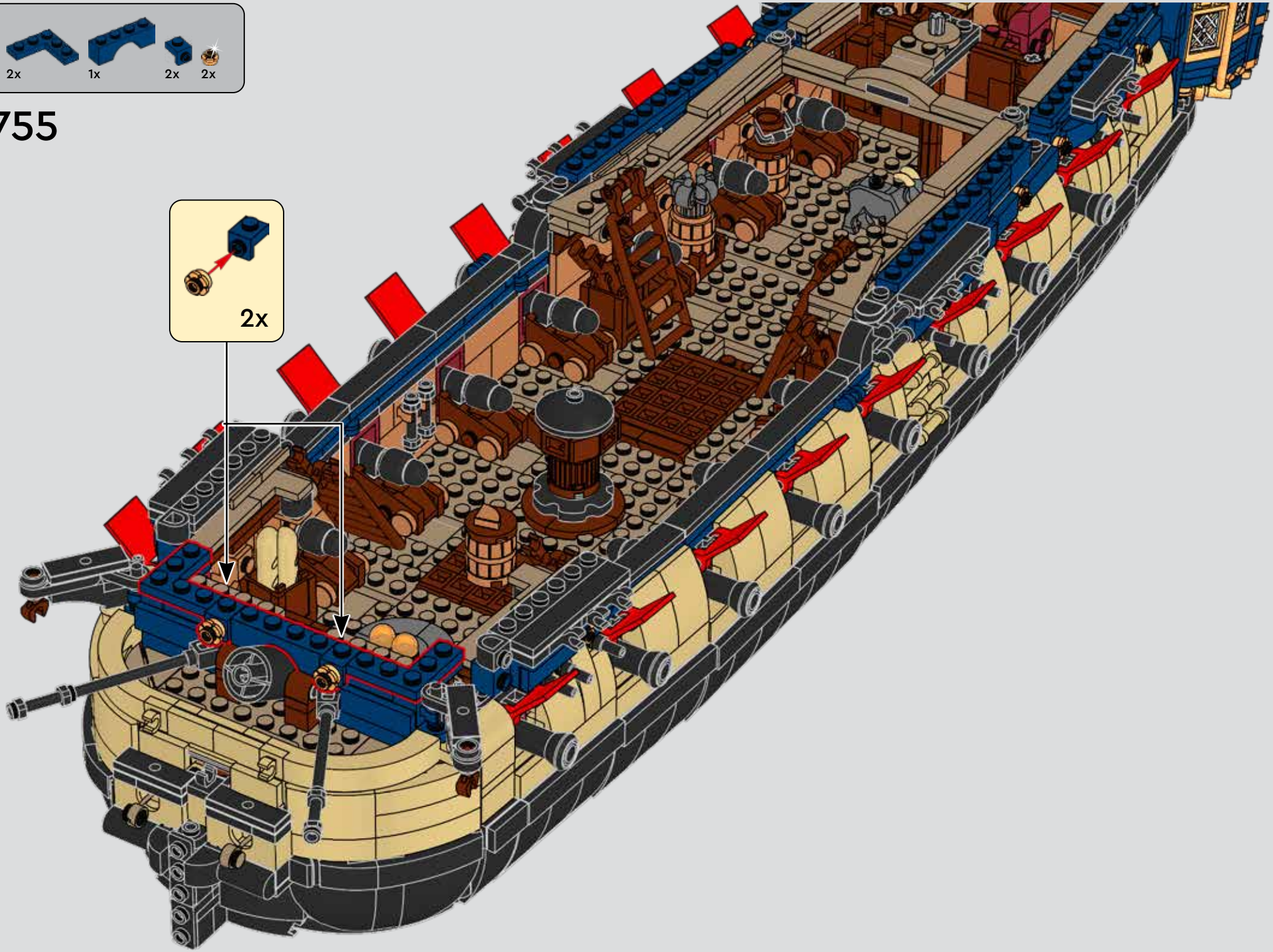
753

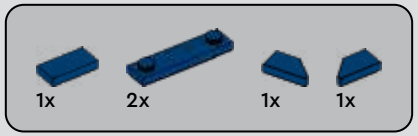


754

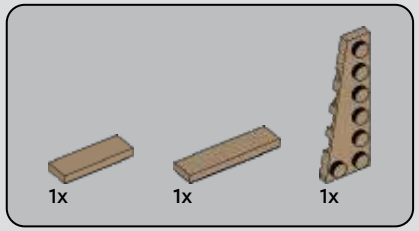


755

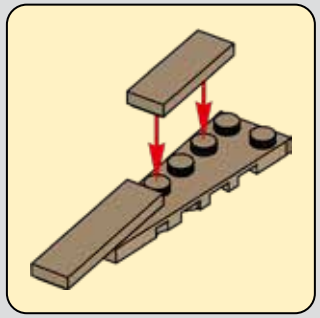


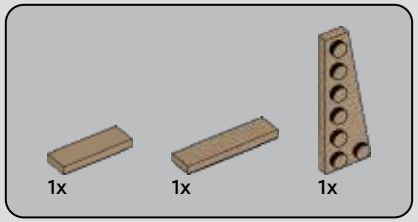


756

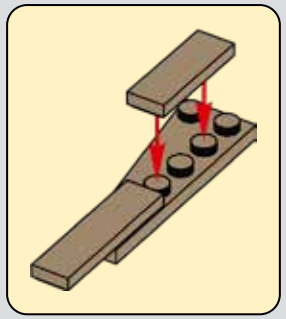


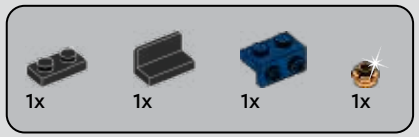
757



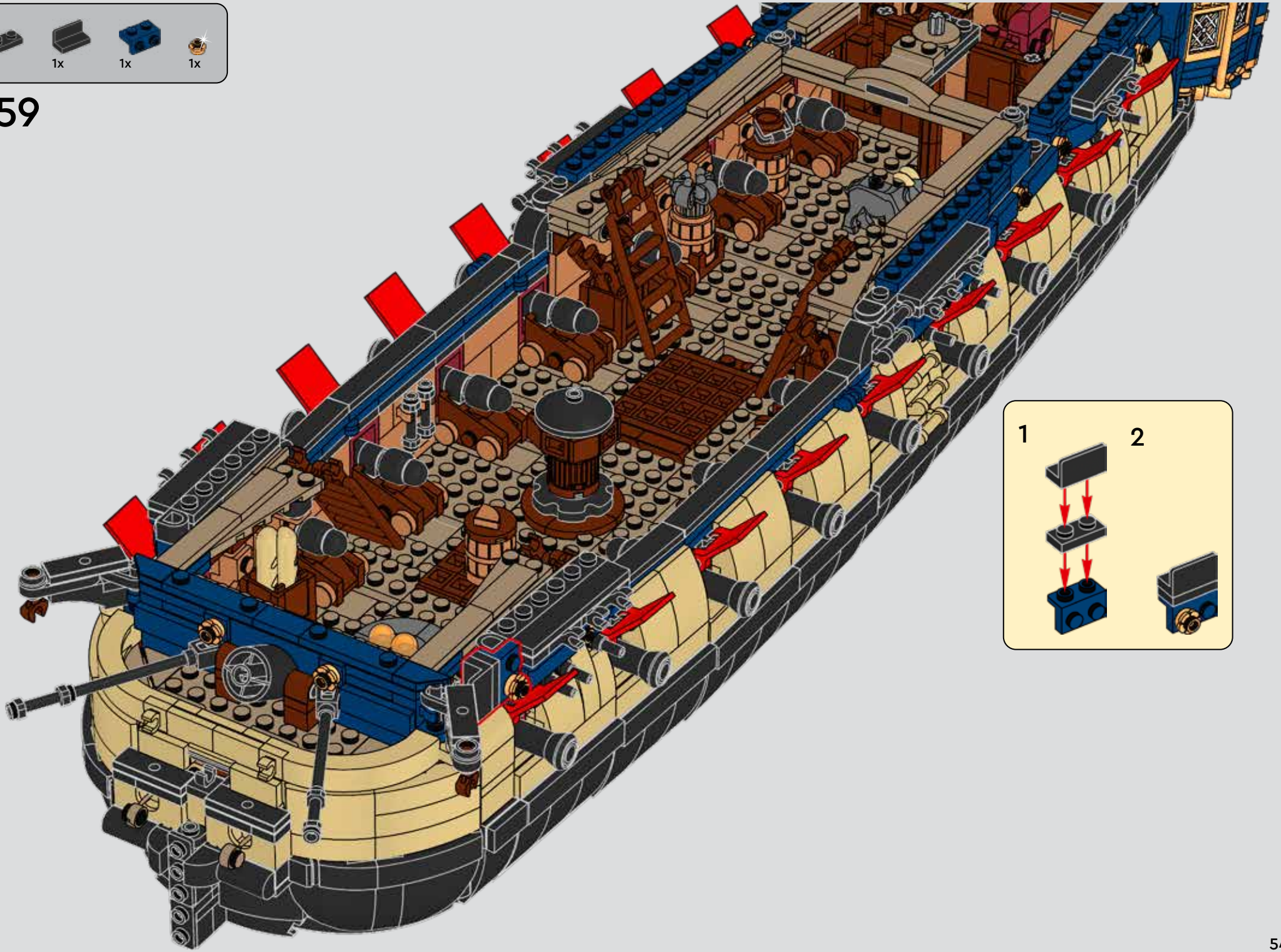


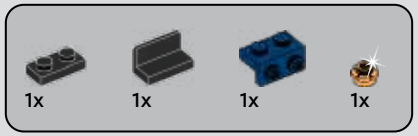
758



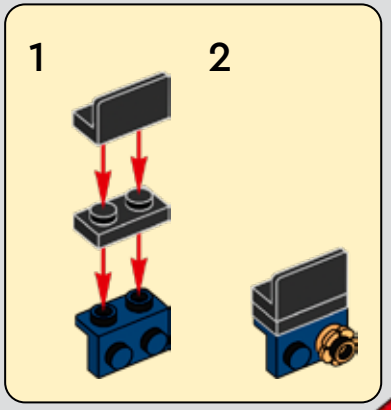


759



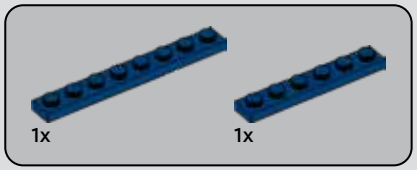


760

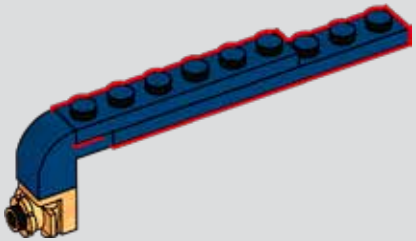


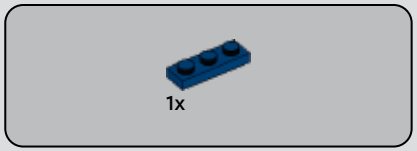
761

762



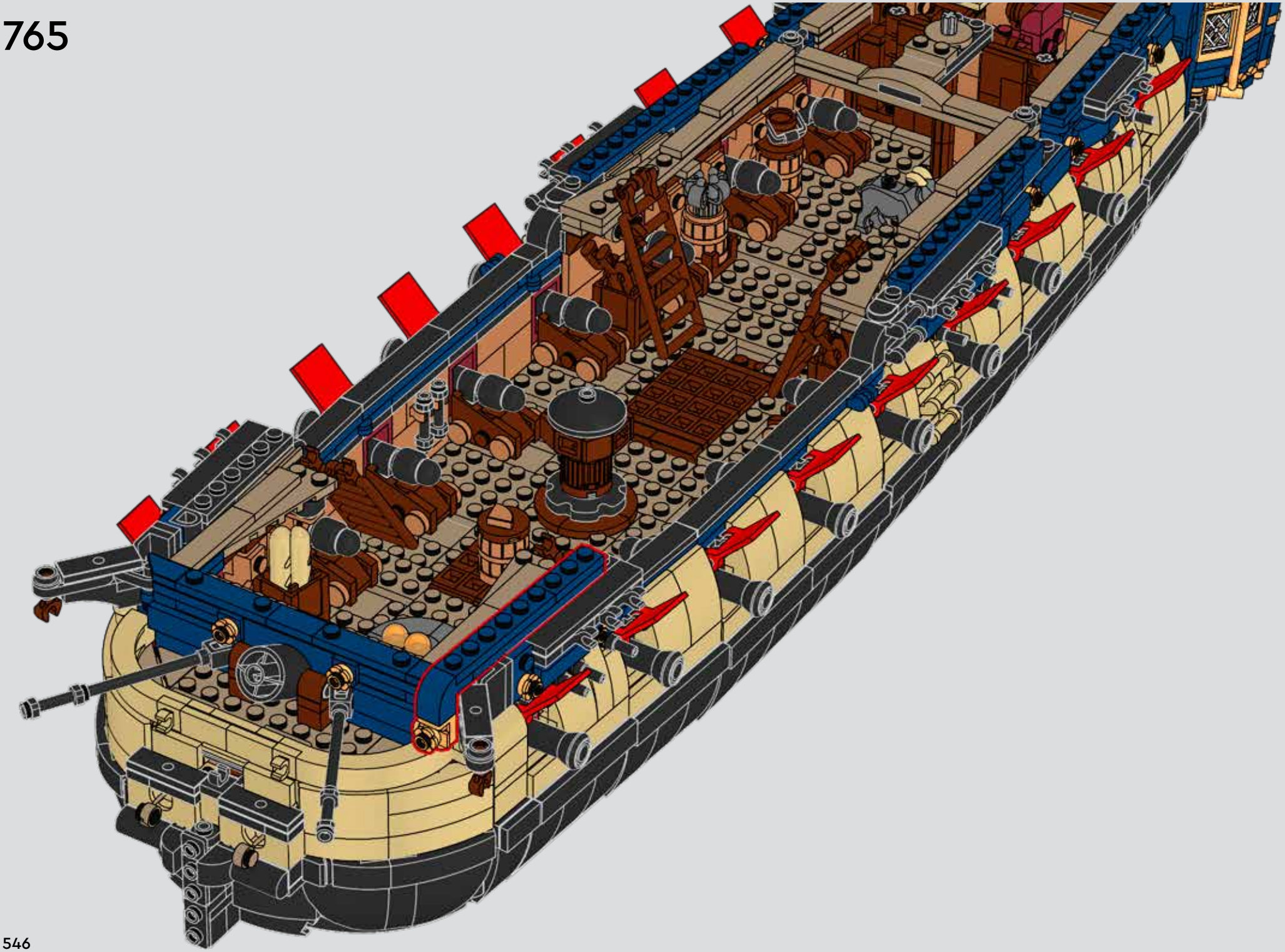
763





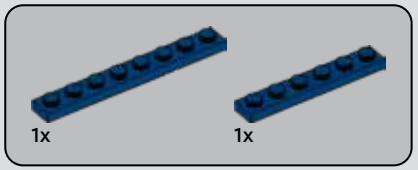
764

765

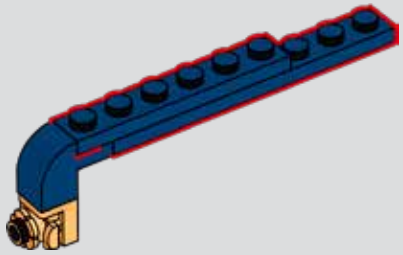


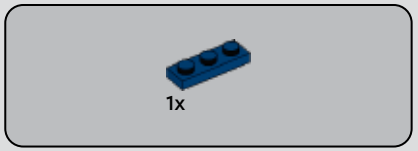
766

767

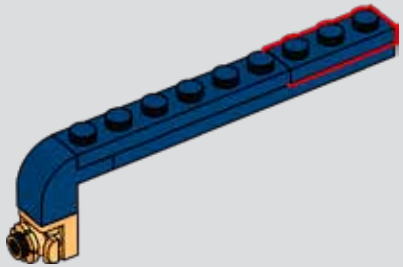


768

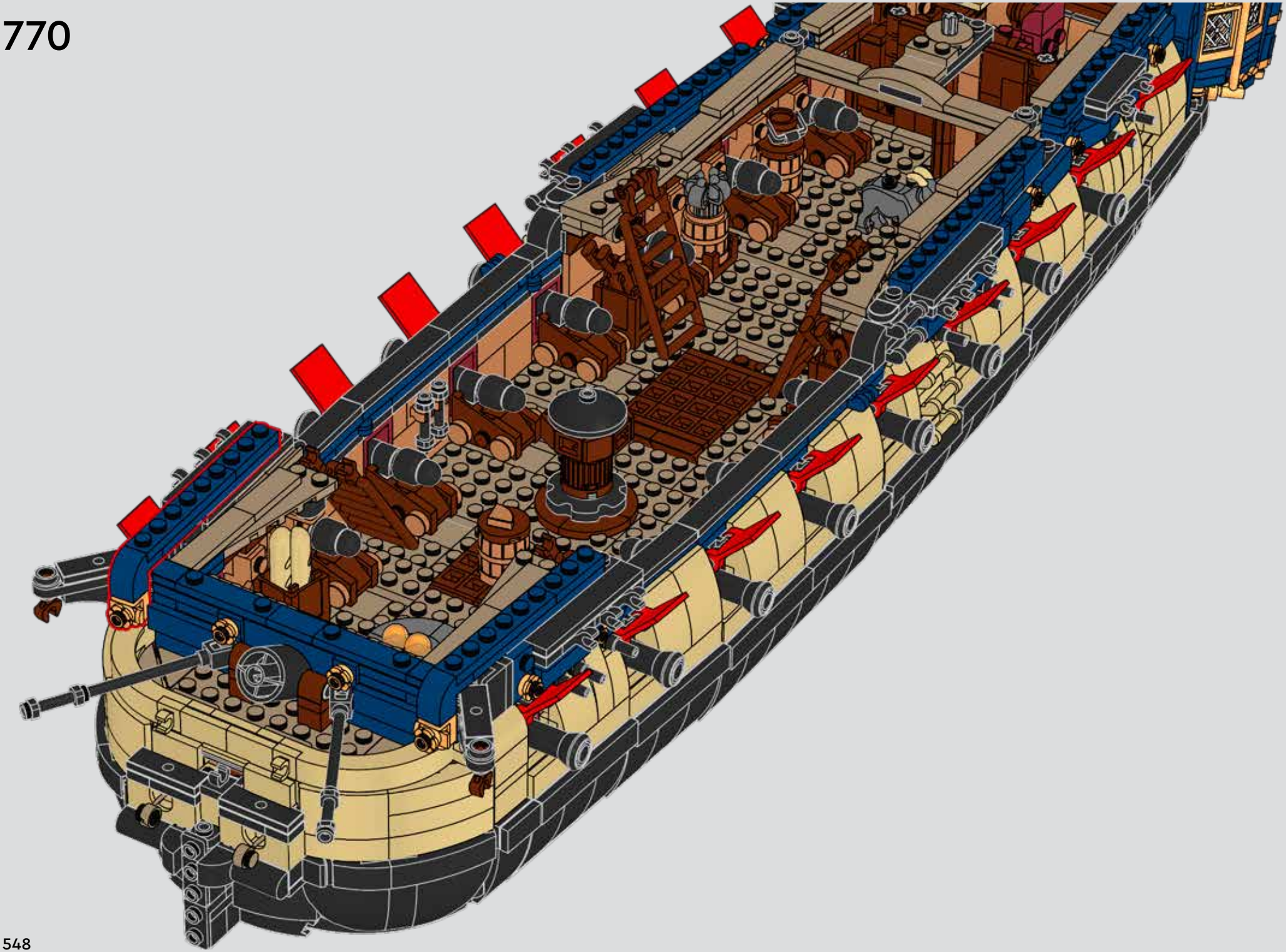




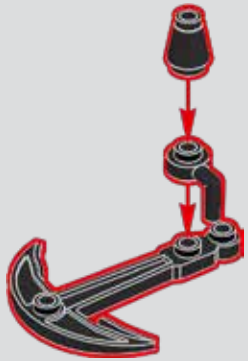
769

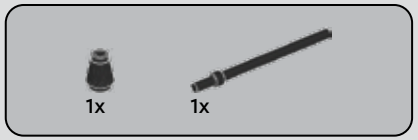


770

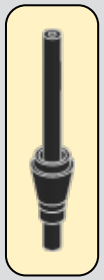


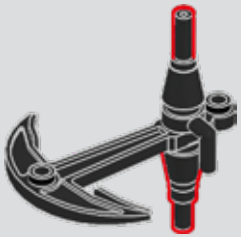
771

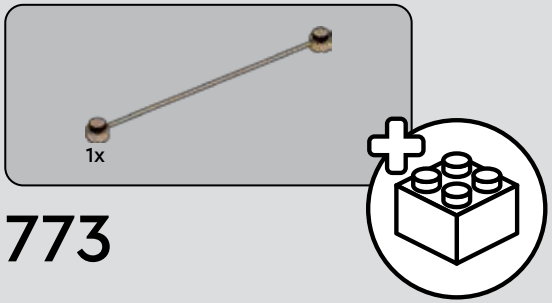




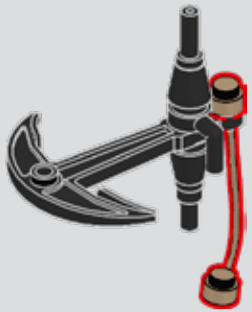
772



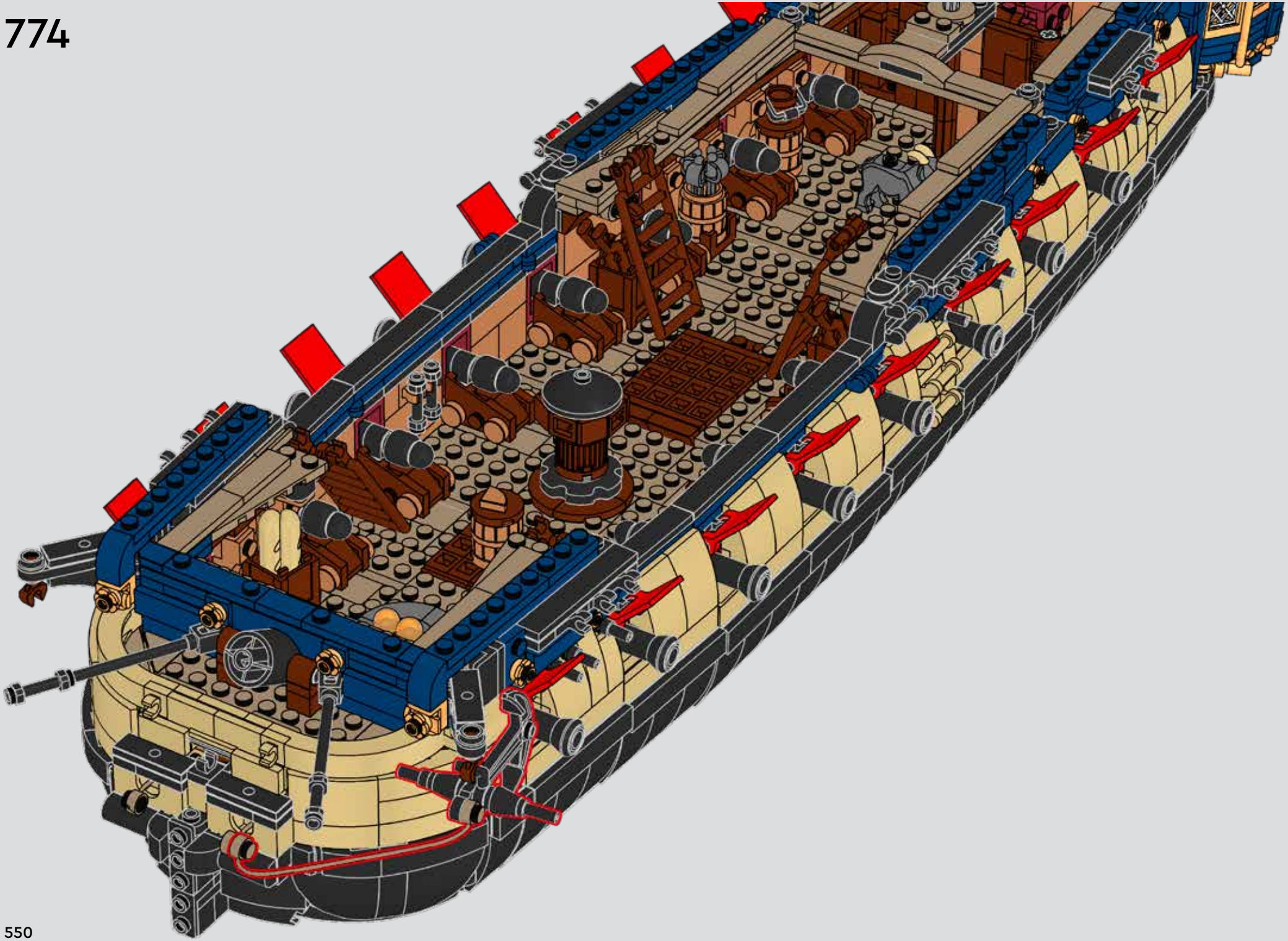




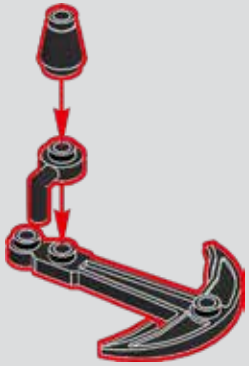
773

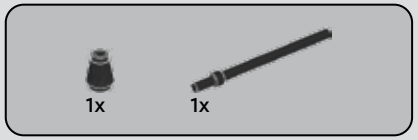


774

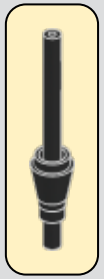


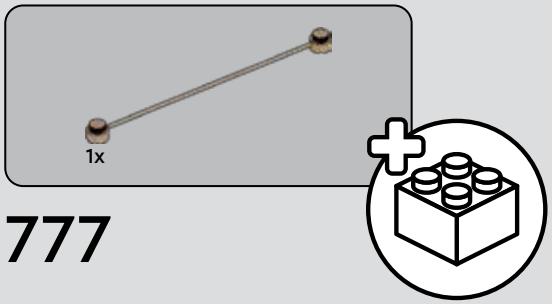
775





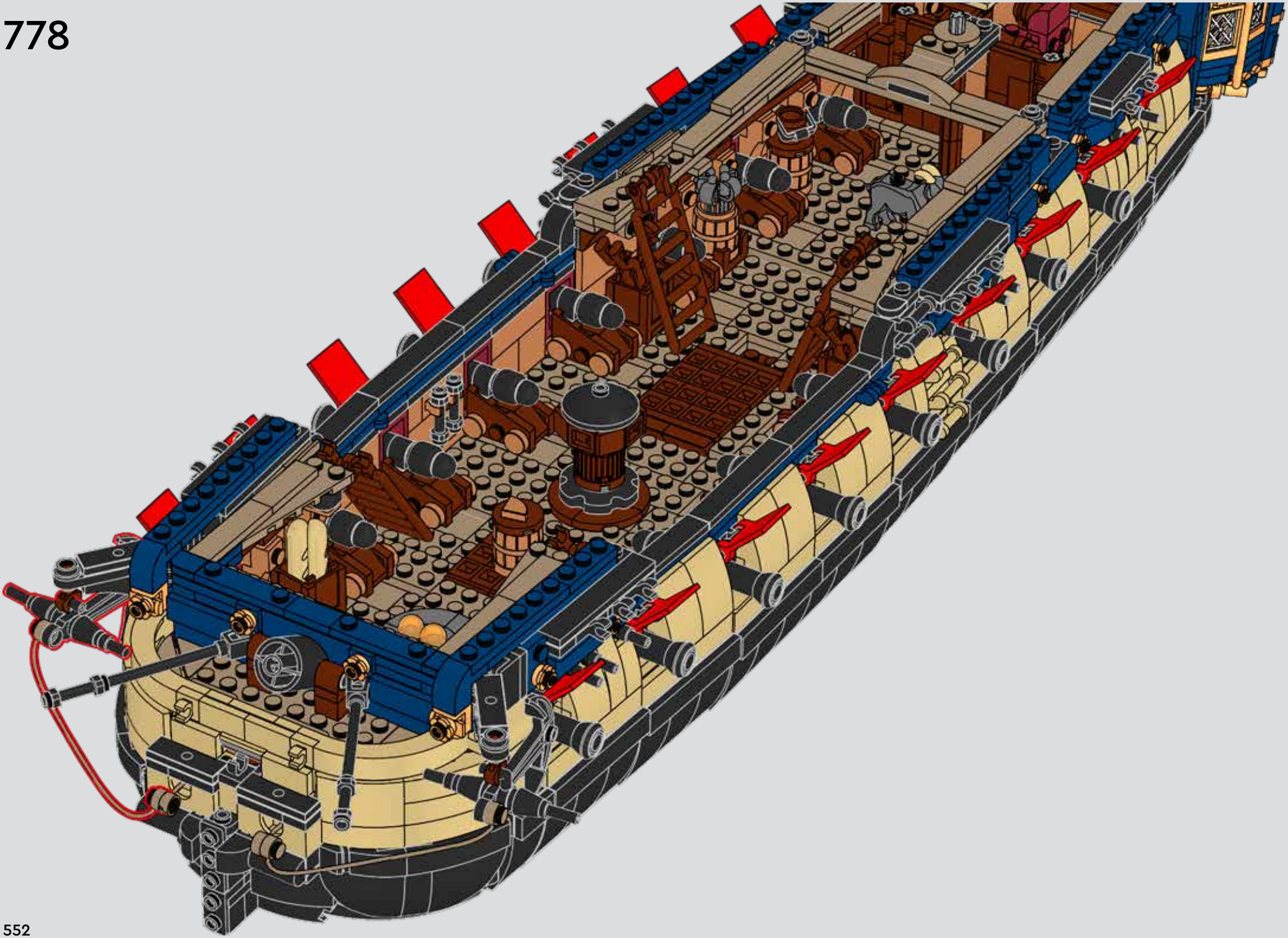
776

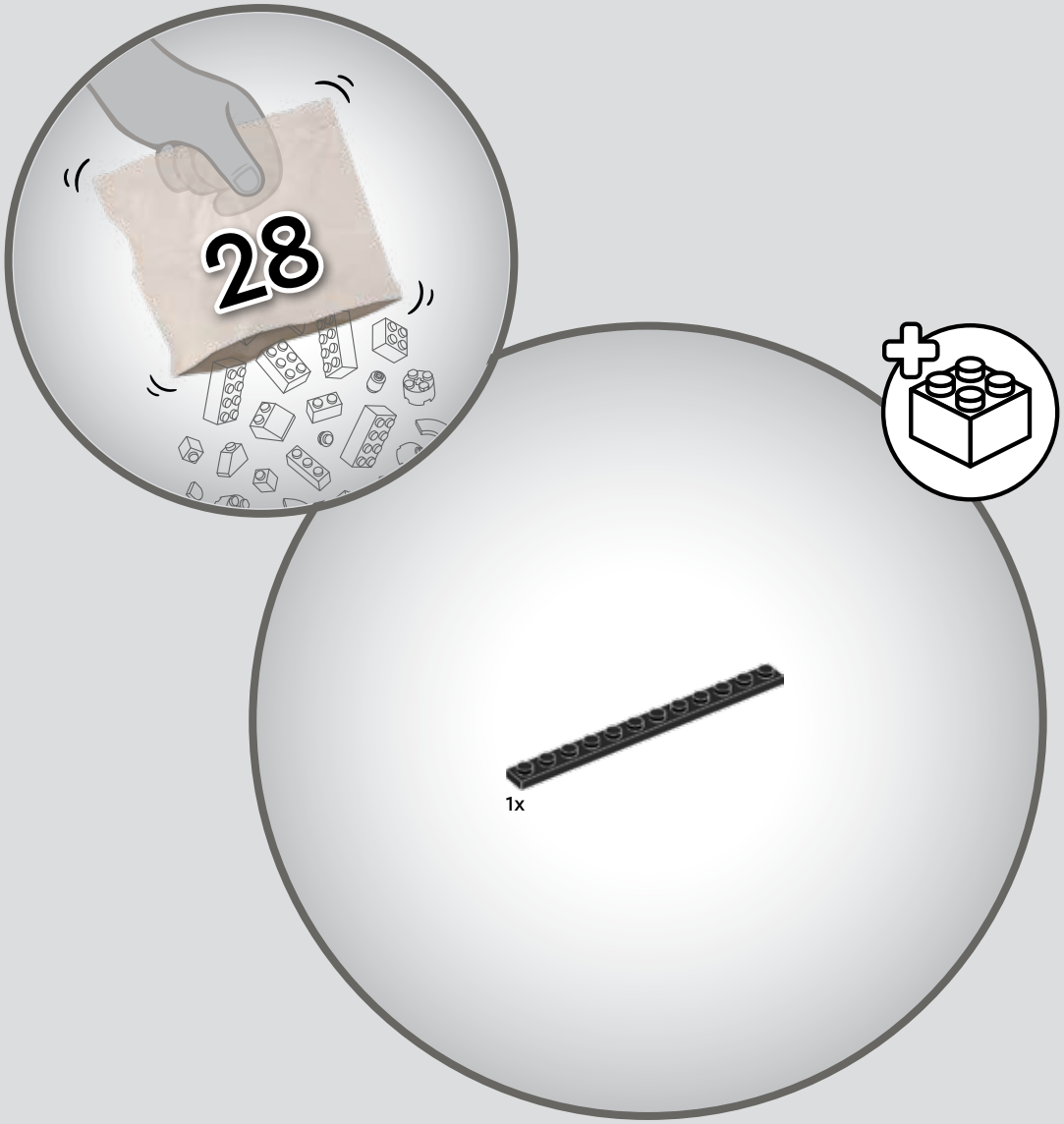


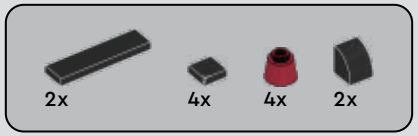


777

778

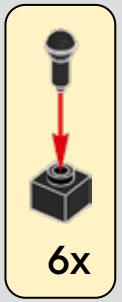



28
1x

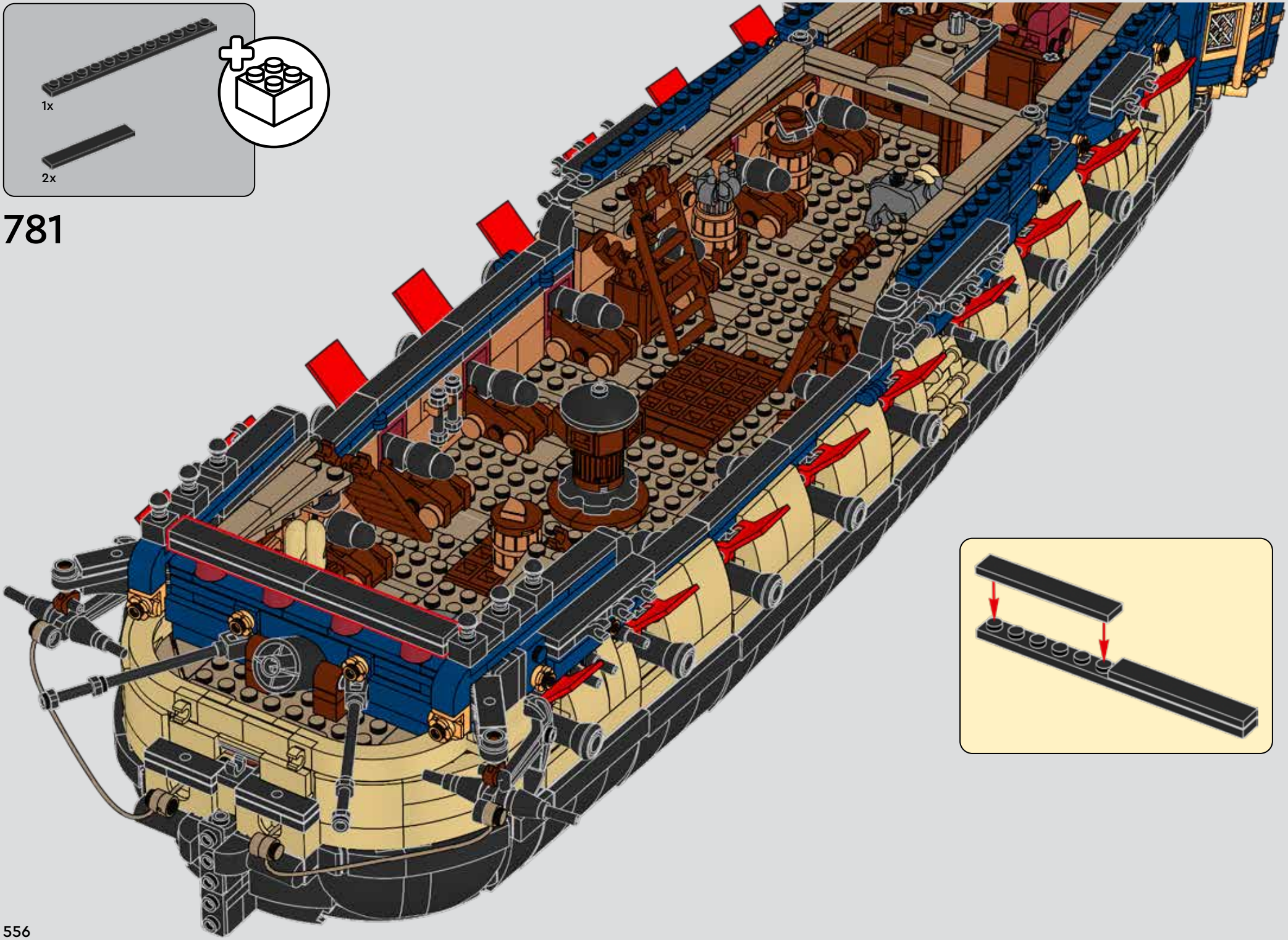


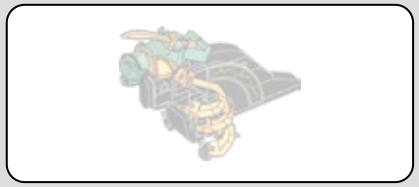
779

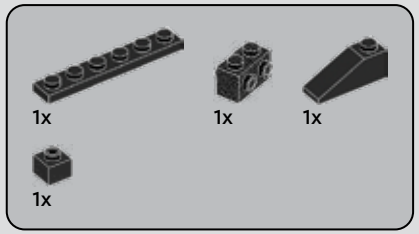
780



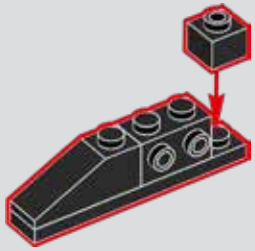
781

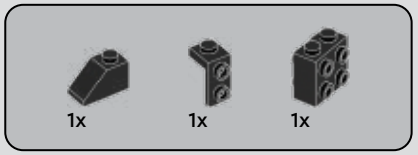




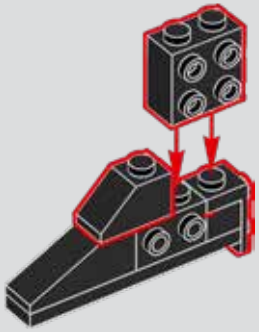


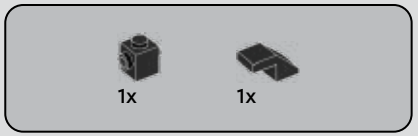
782



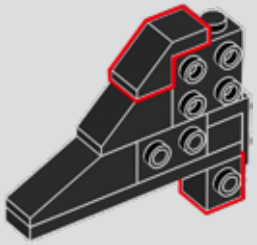


783

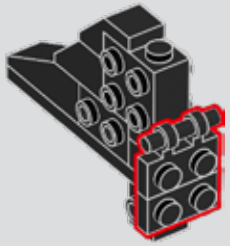




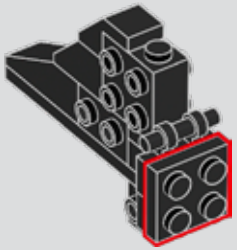
784

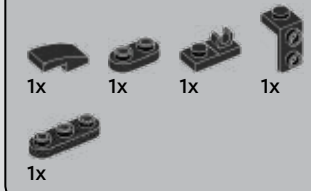


785

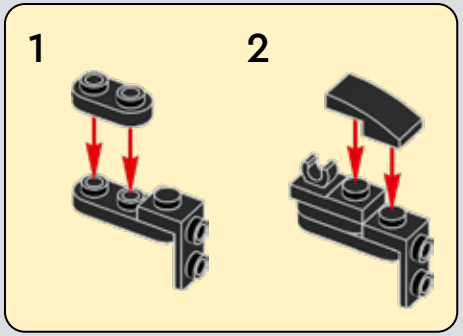


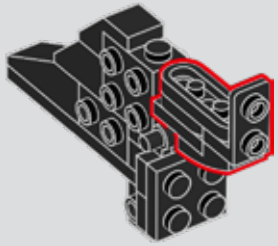
786



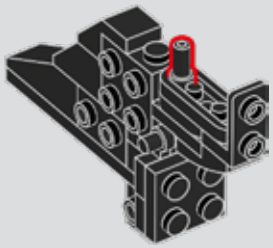


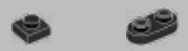
787



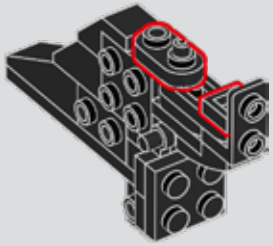


788

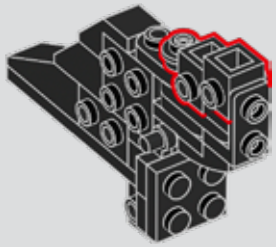




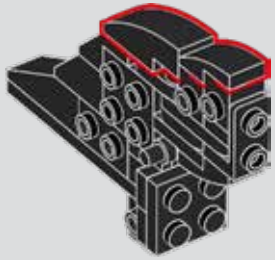
789



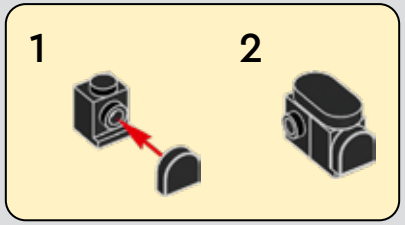
790

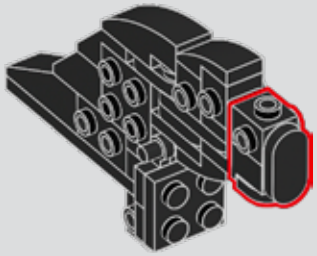


791

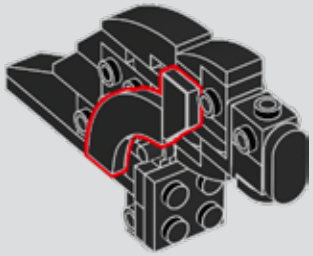


792

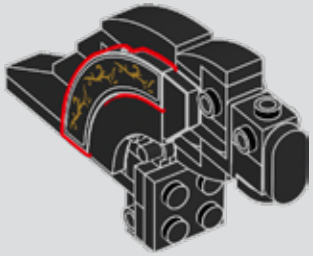




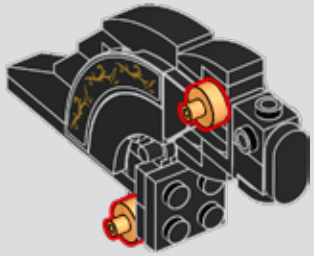
793



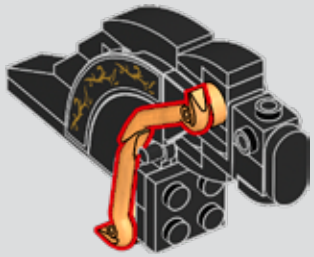
794



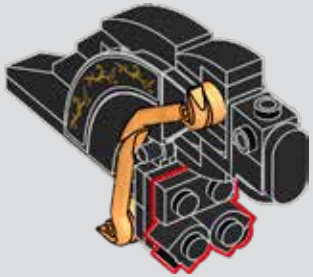
795



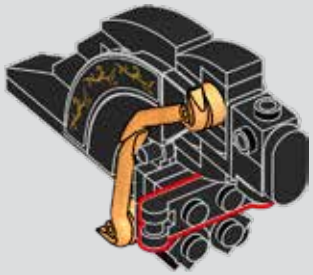
796



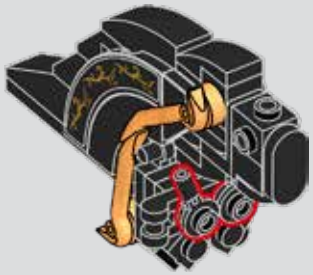
797



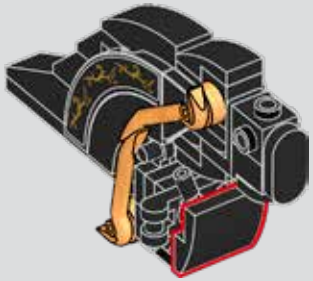
798



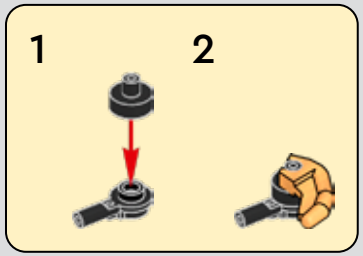
799

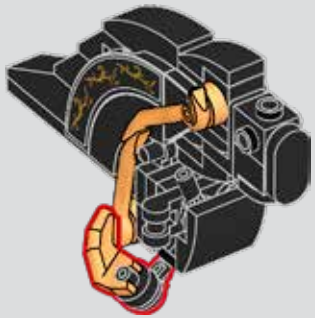


800

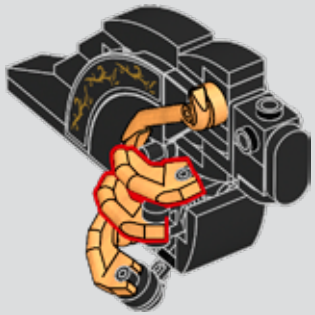


801

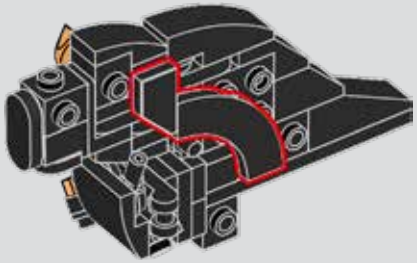




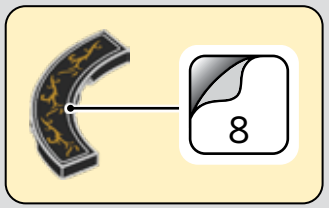
802

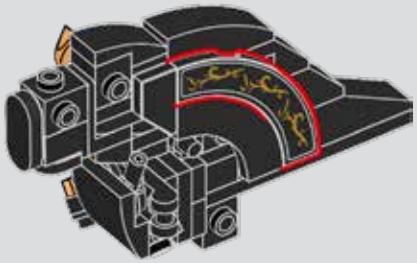


803

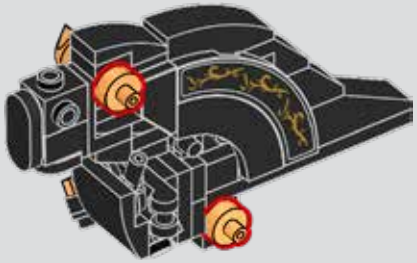


804

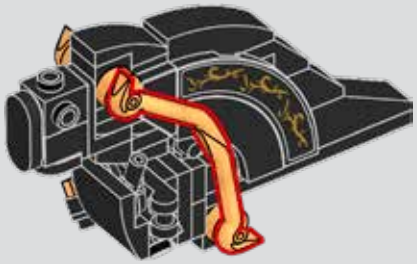




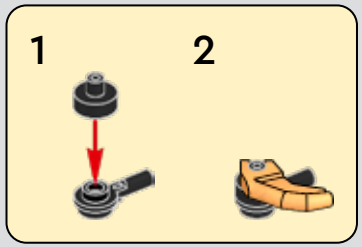
805

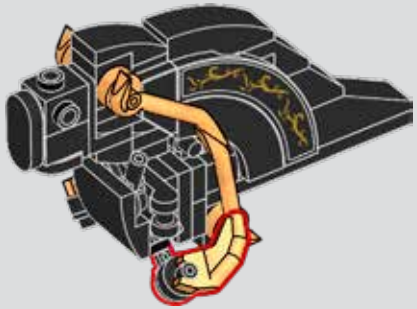


806

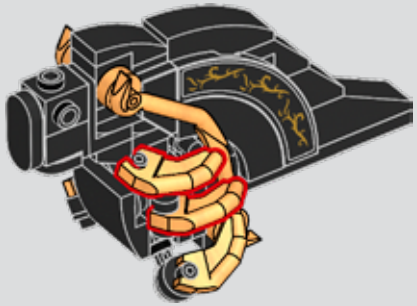


807



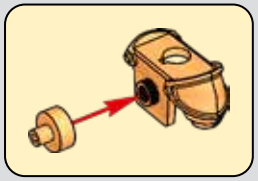


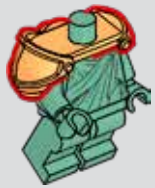
808



809

810

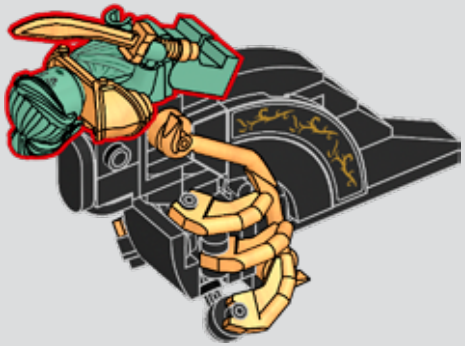




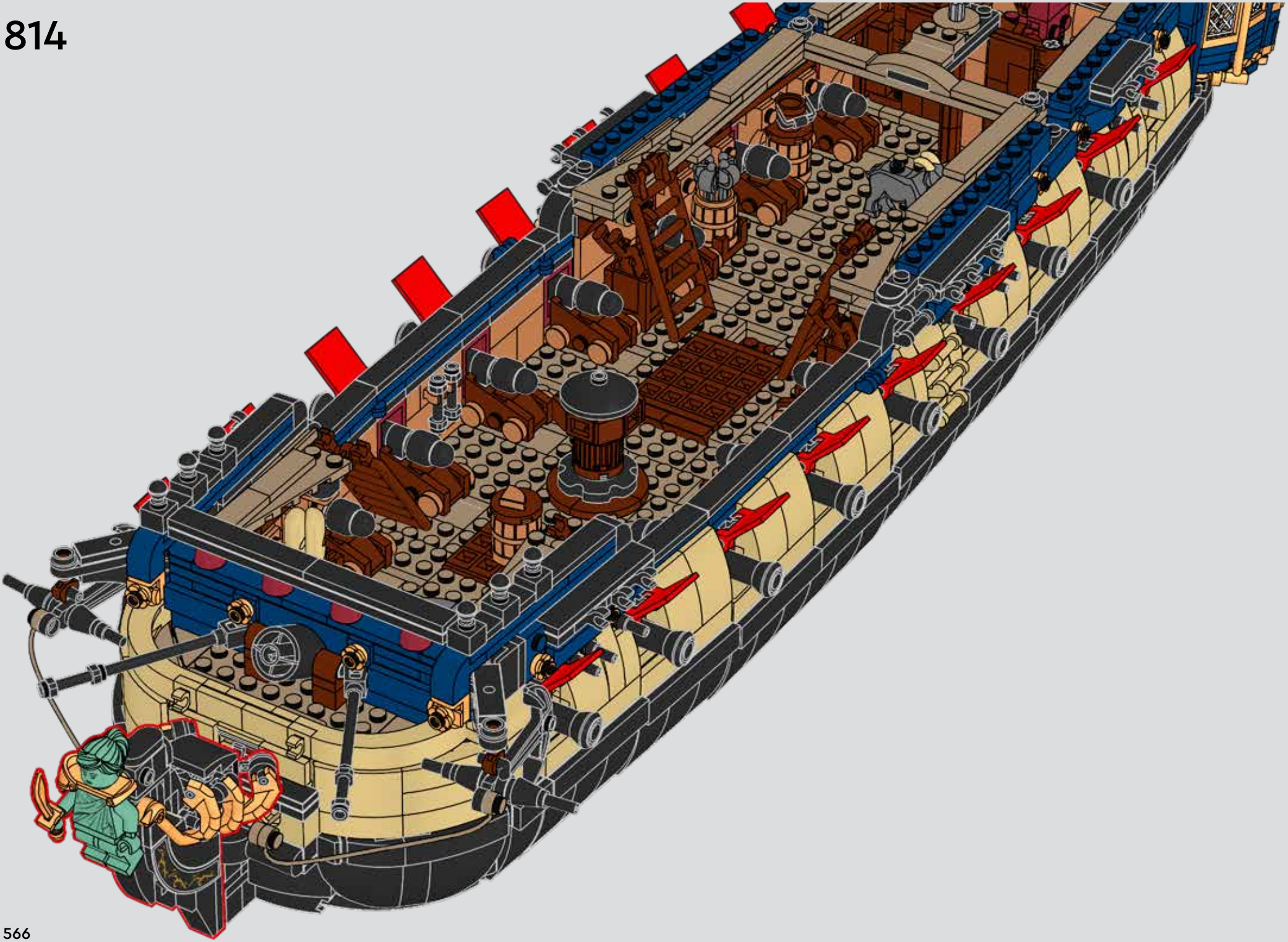
811

812

813

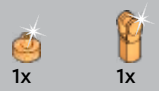


814

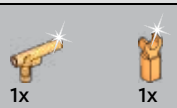


815

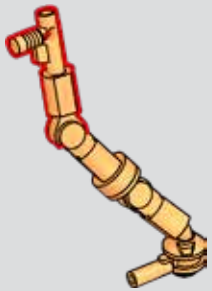
816



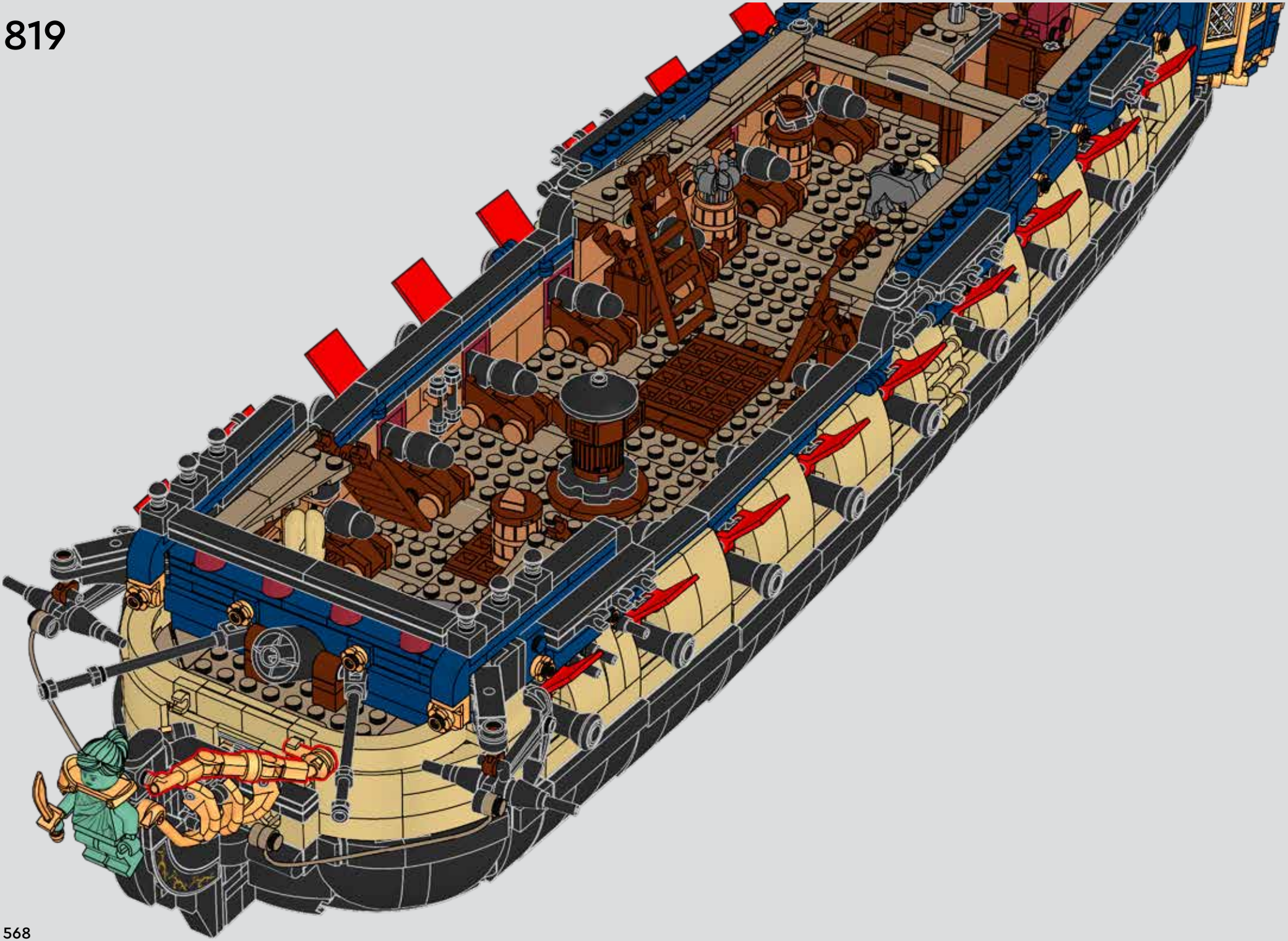
817



818



819



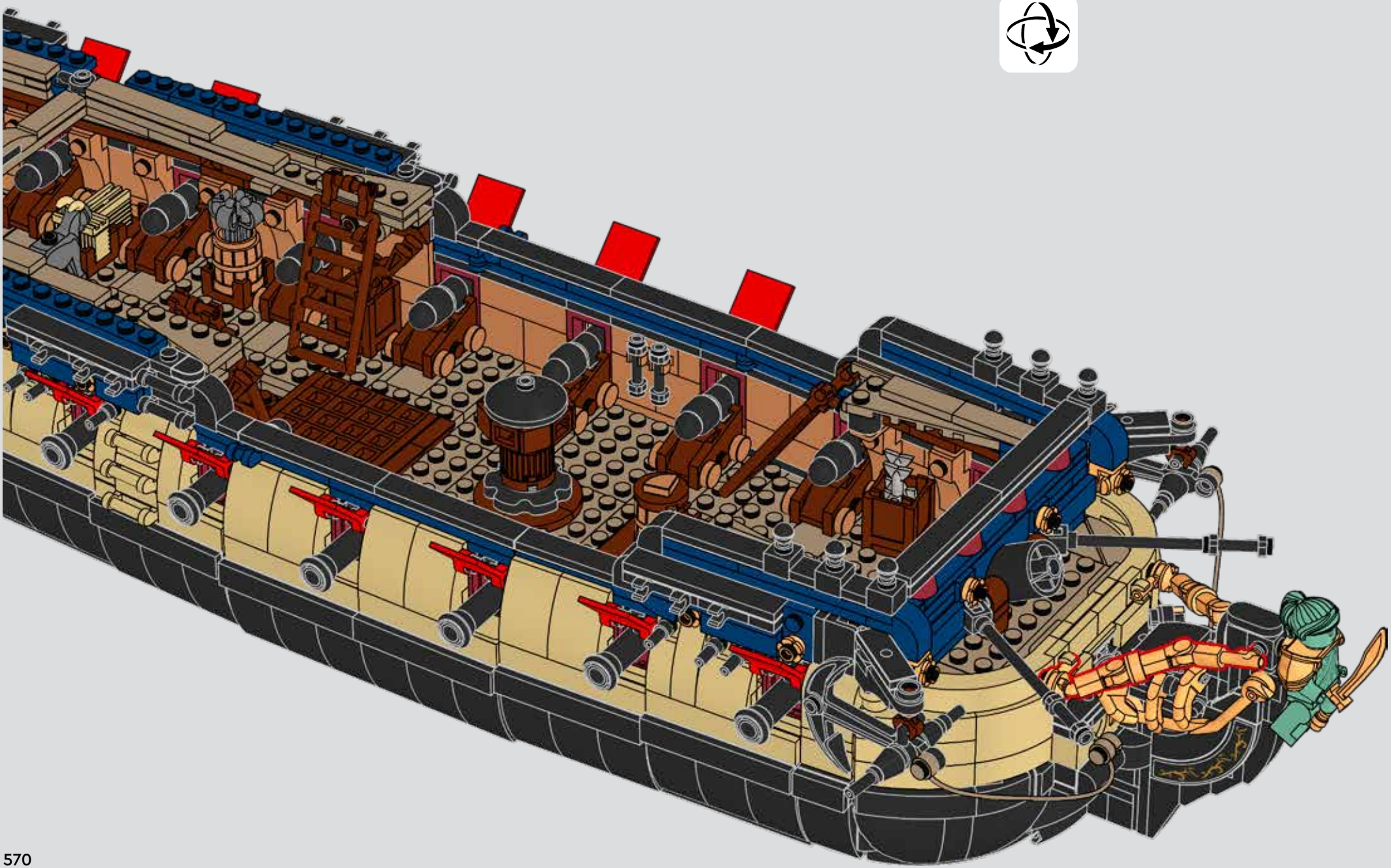
820

821

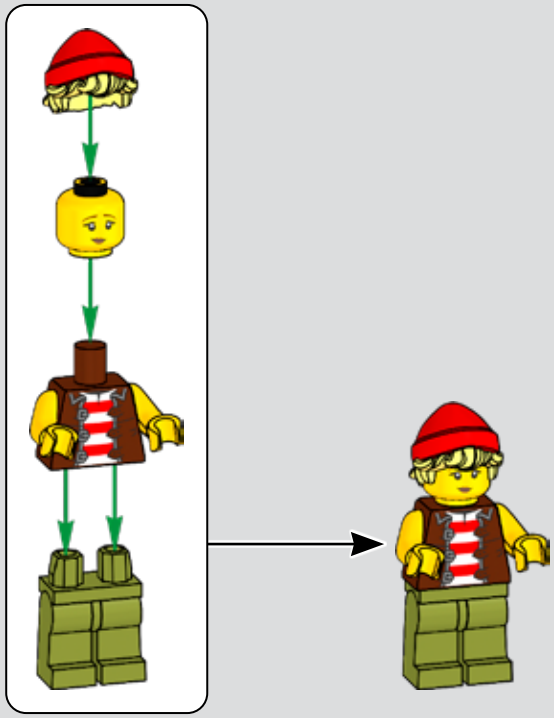
822

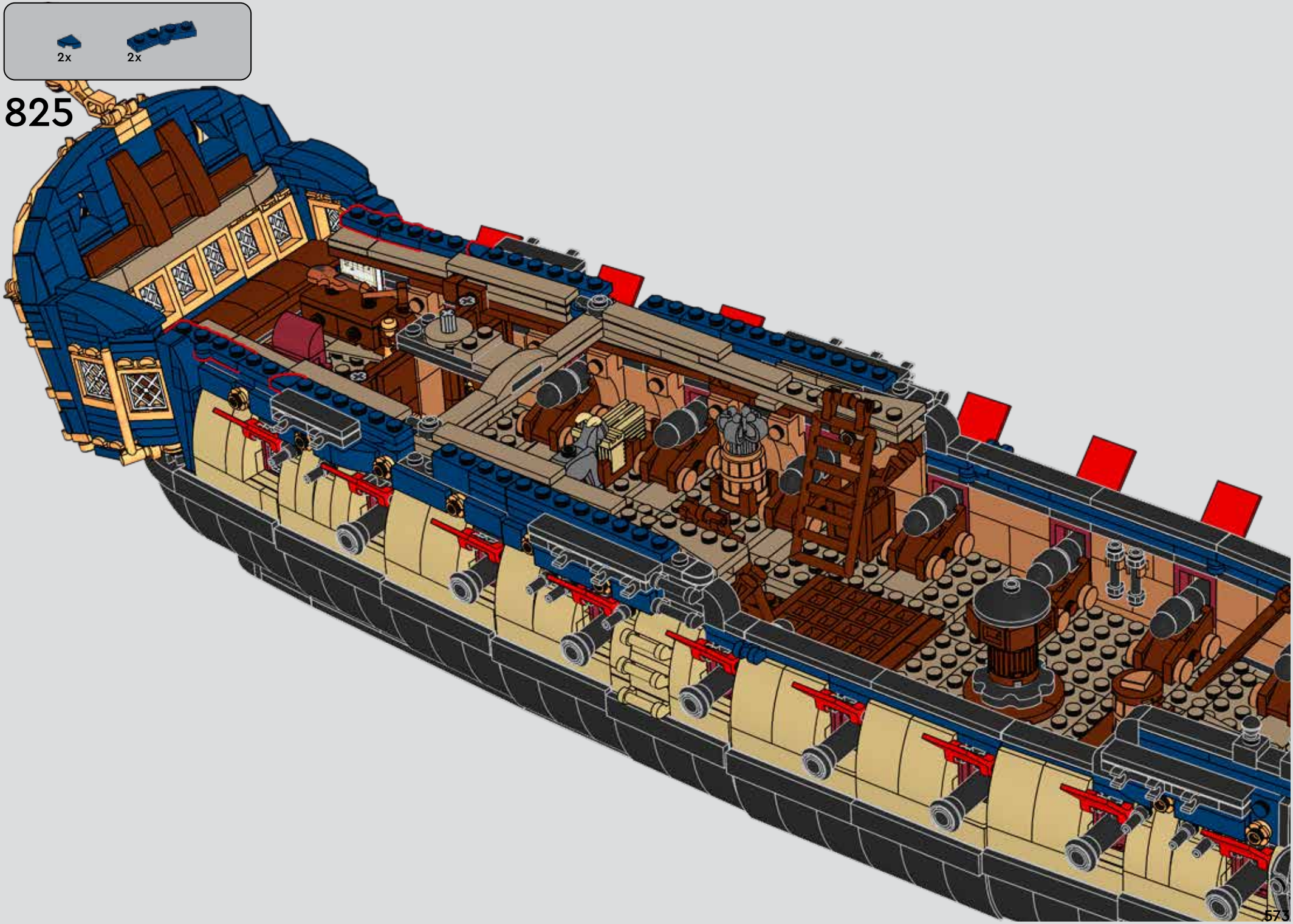
823

824



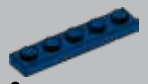
29





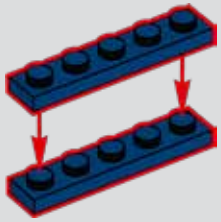
825

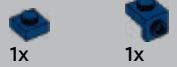
2x



2x

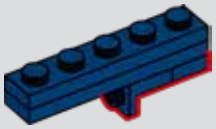
826





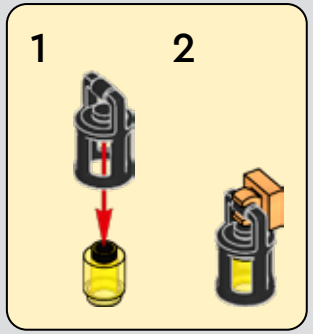
1x 1x

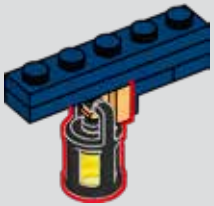
827



1x 1x 1x

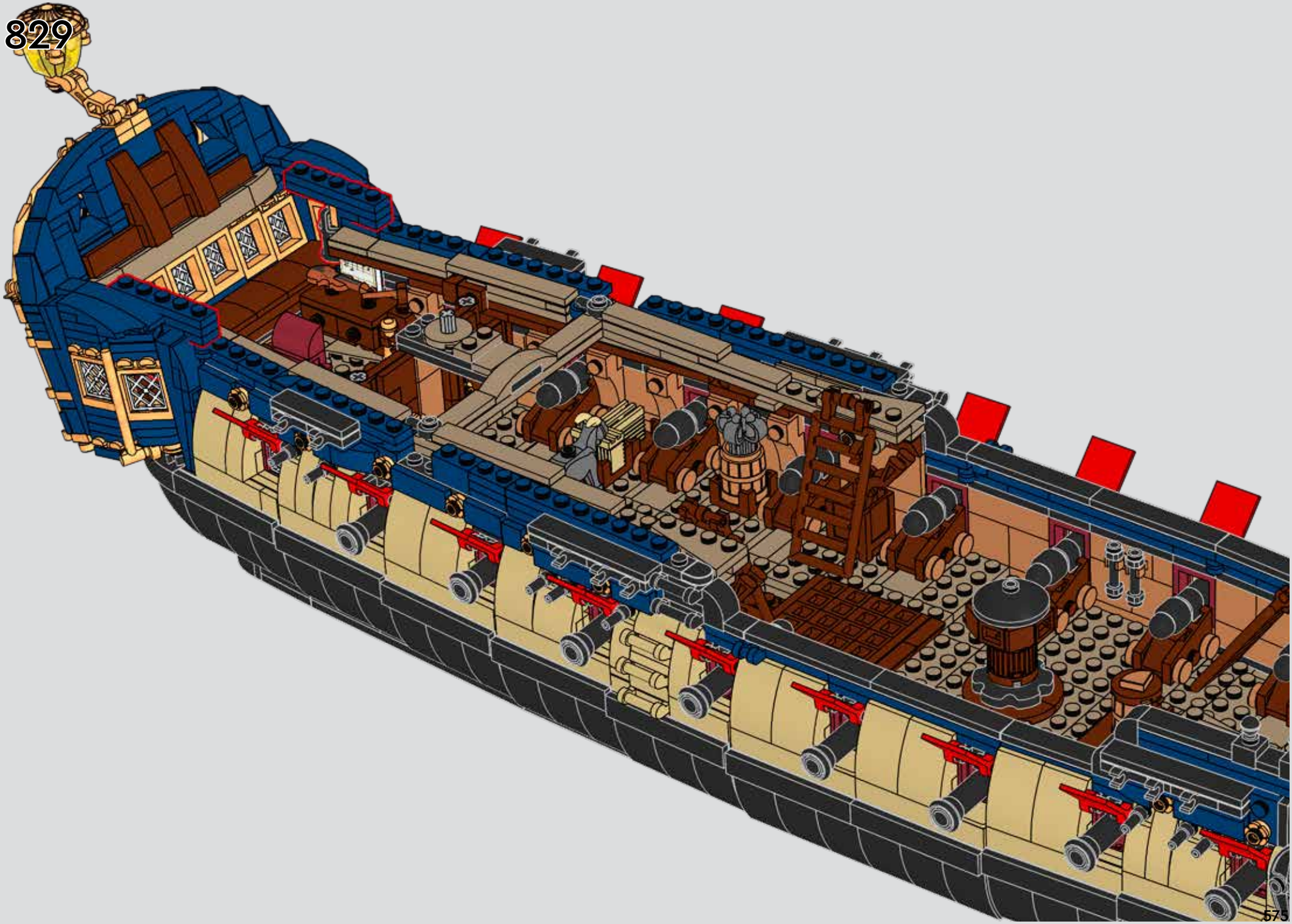
828

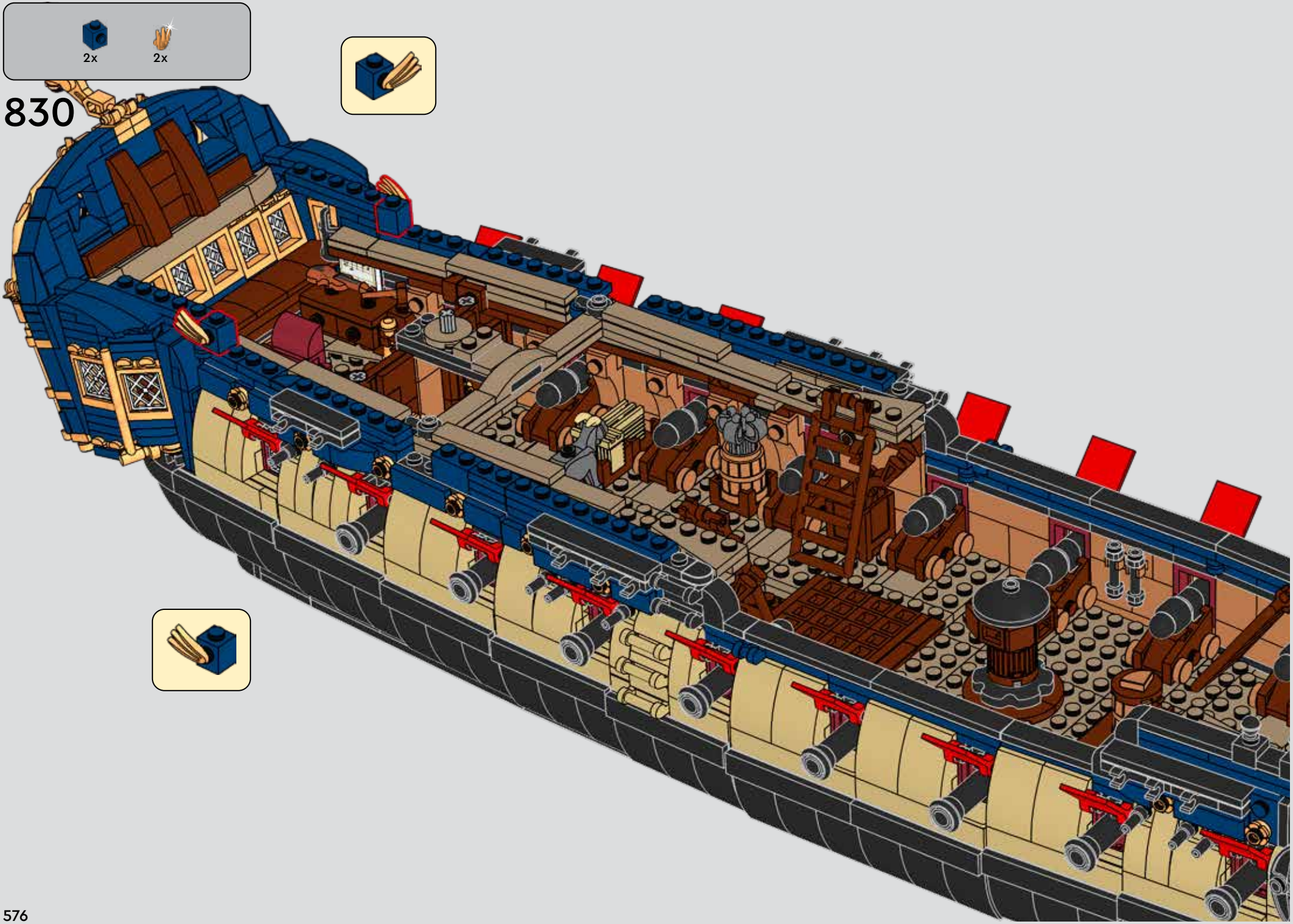


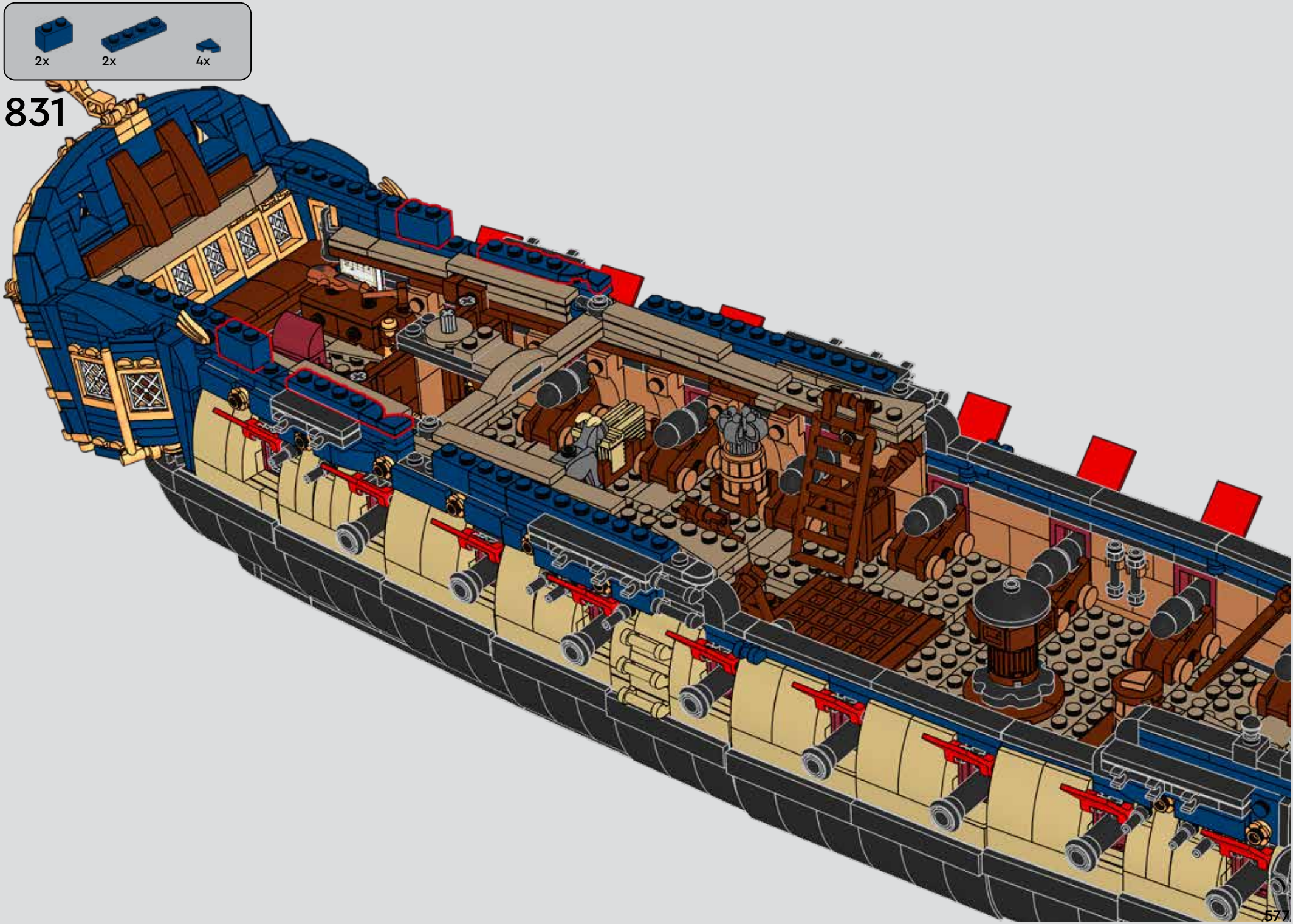


2x

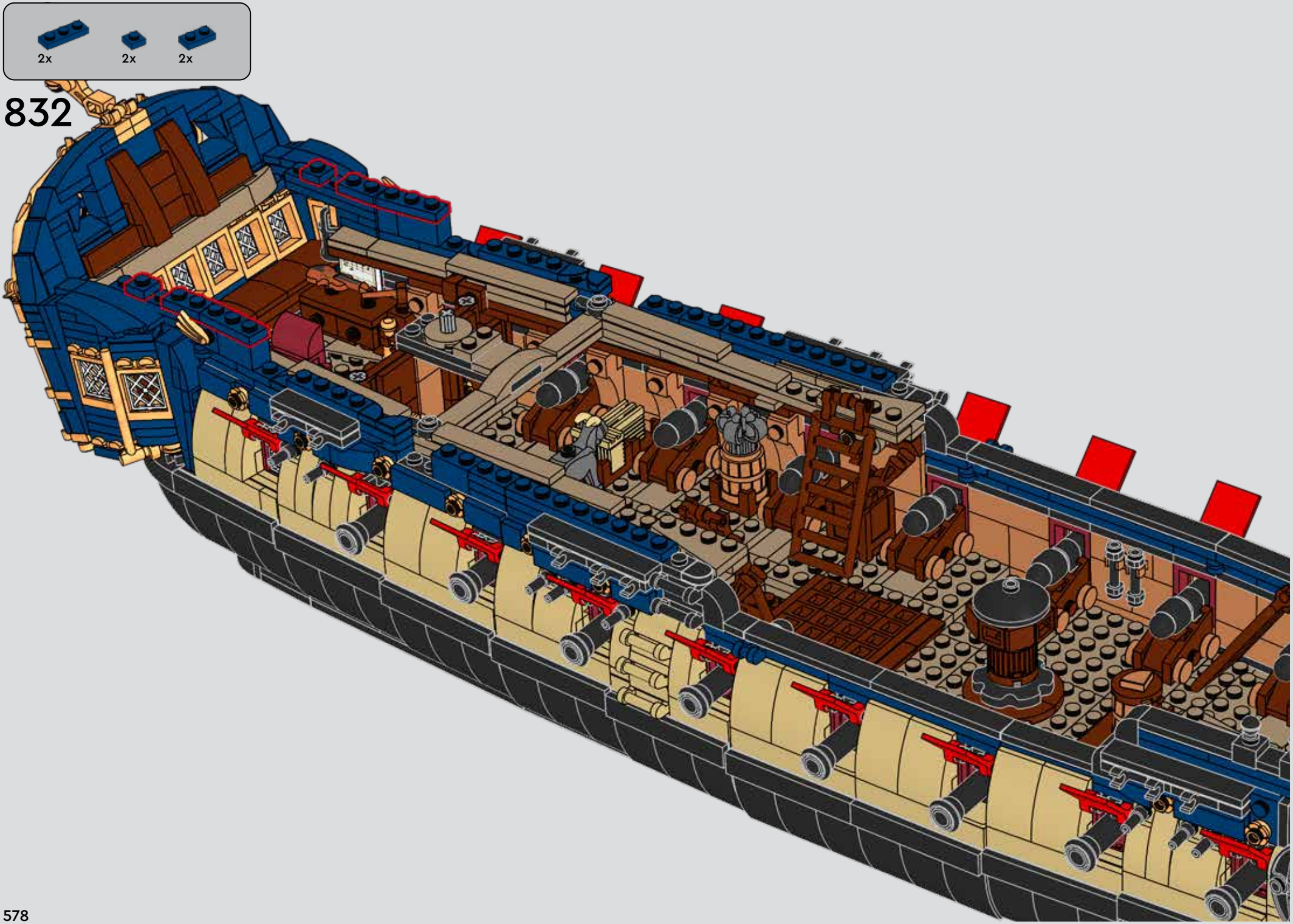
829



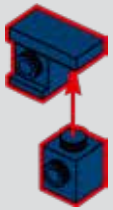

2x
2x
830



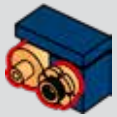
831


2x
2x
2x
832

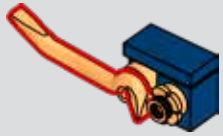
833



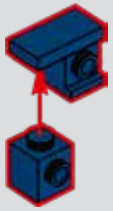
834



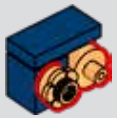
835



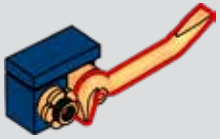
836

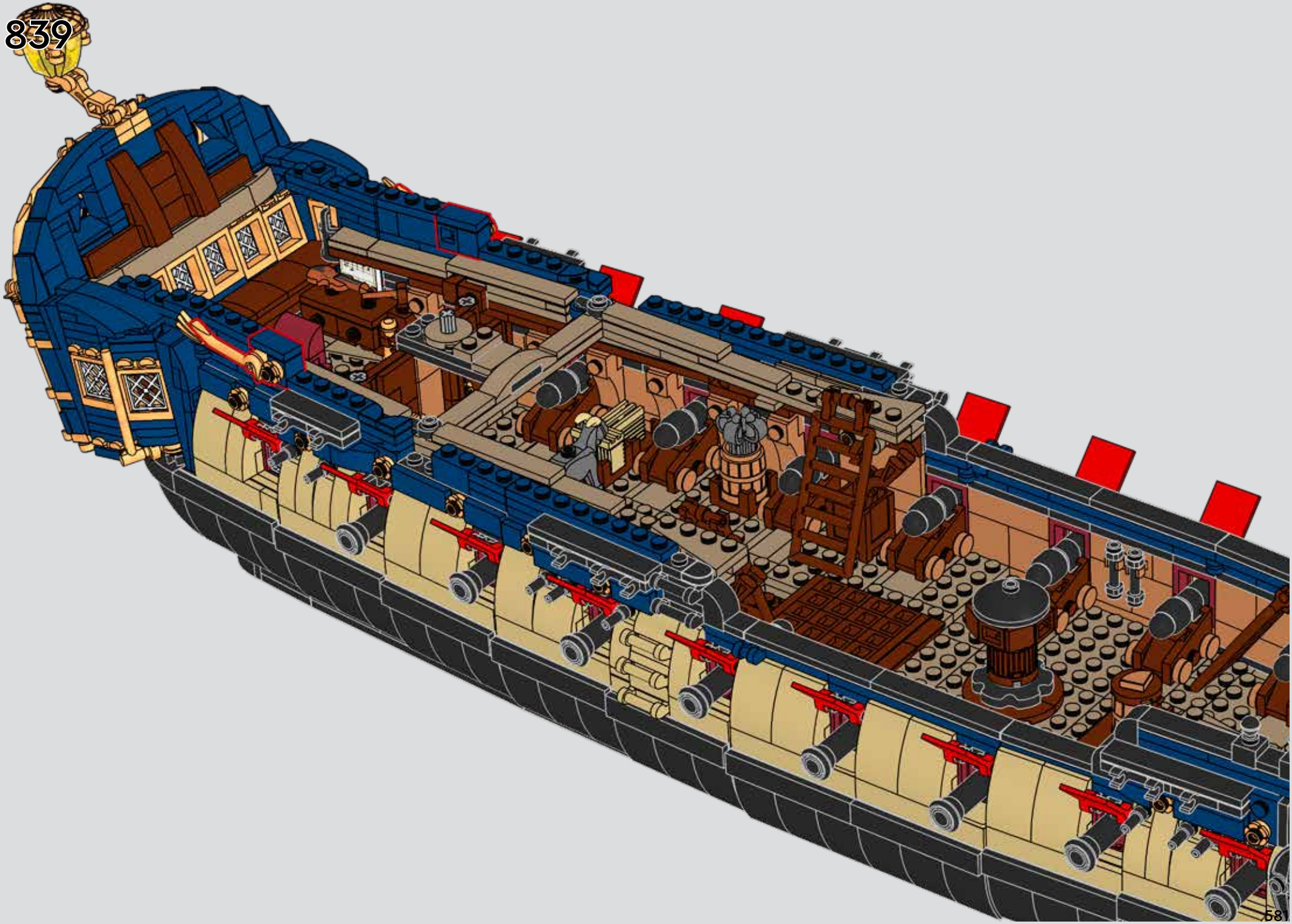


837

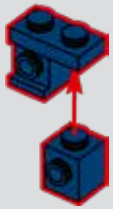


838

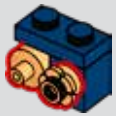



839

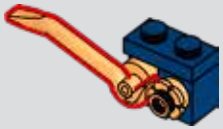
840



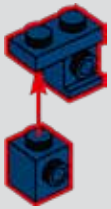
841



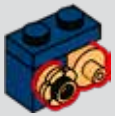
842



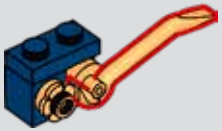
843

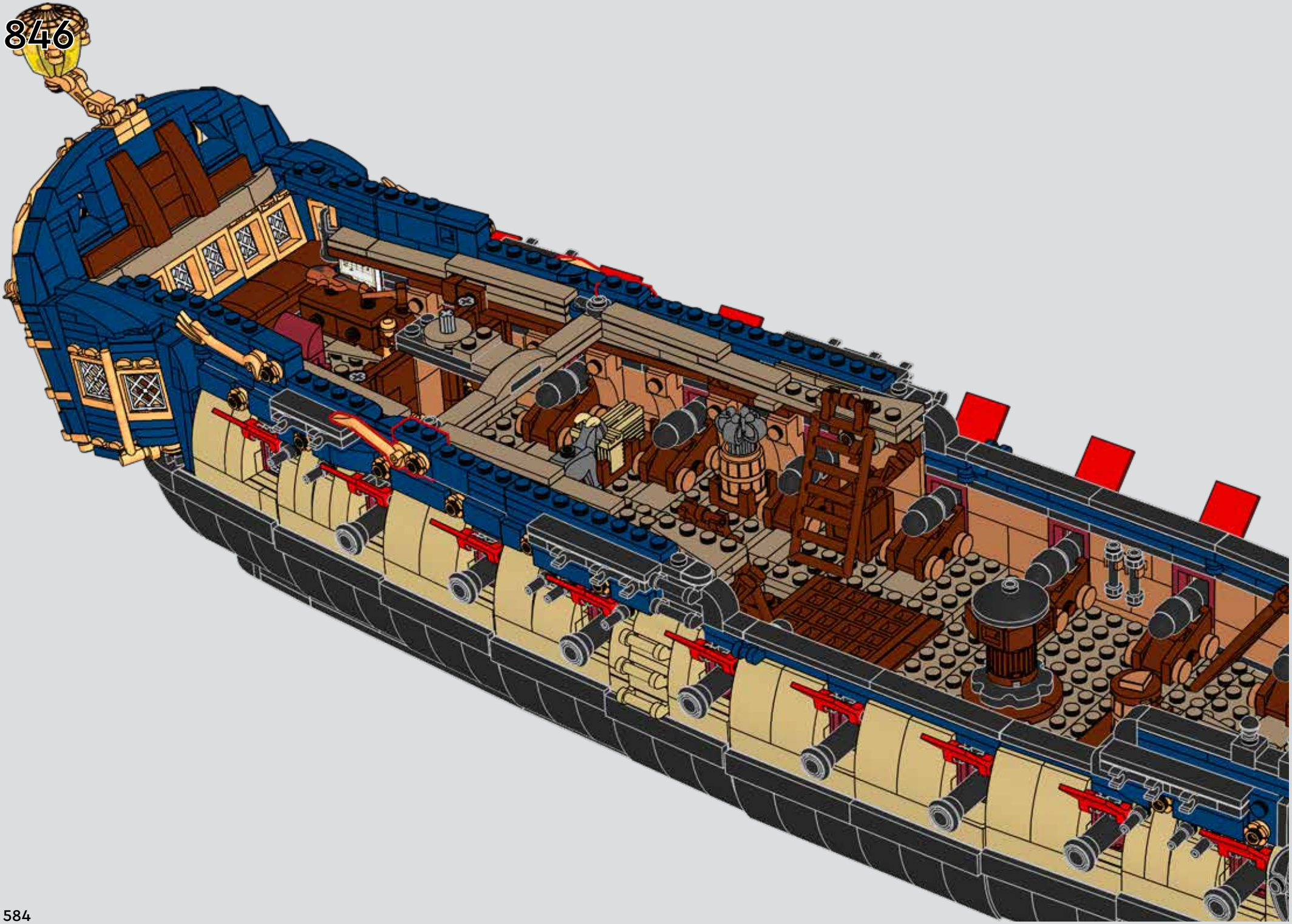


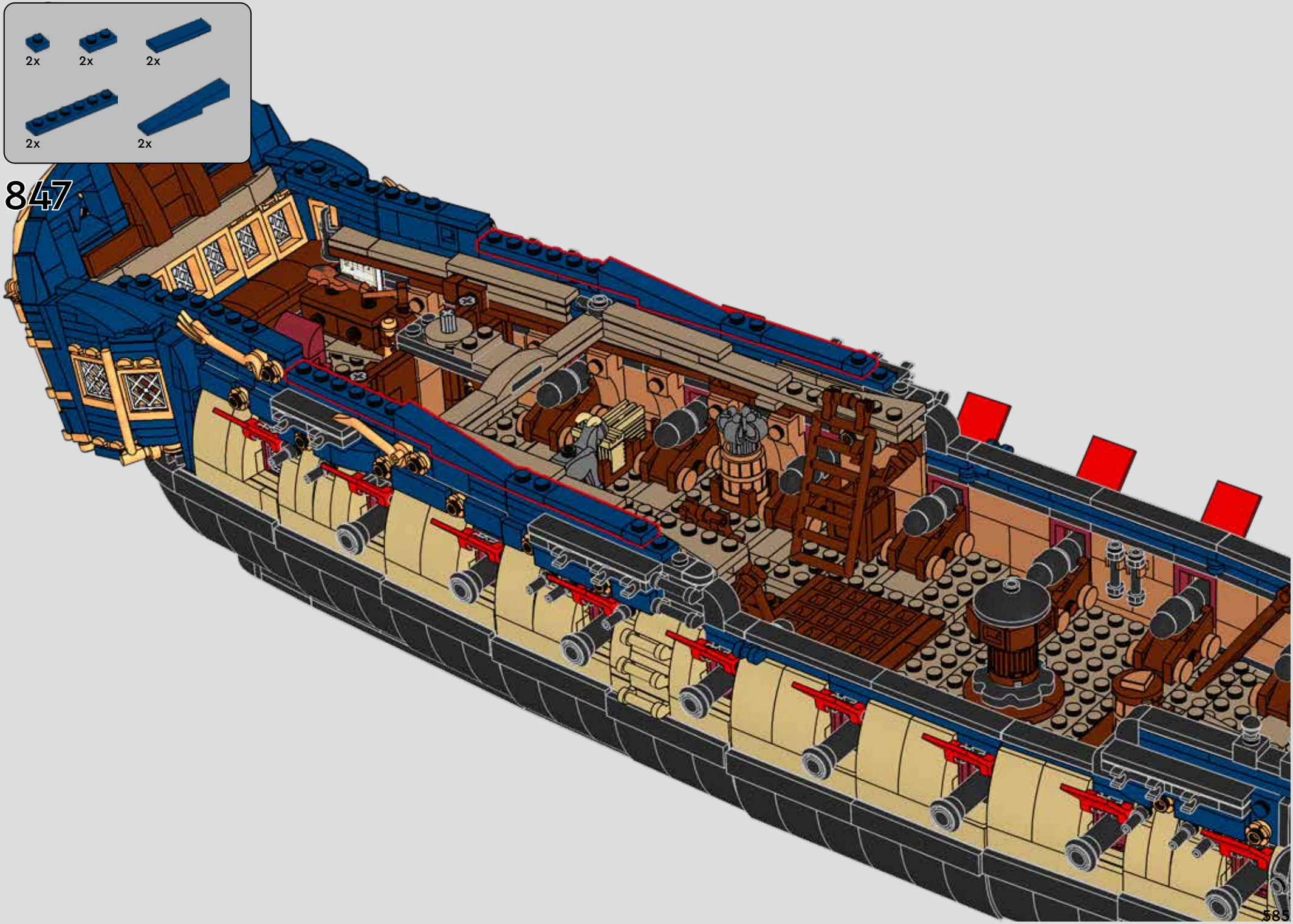
844

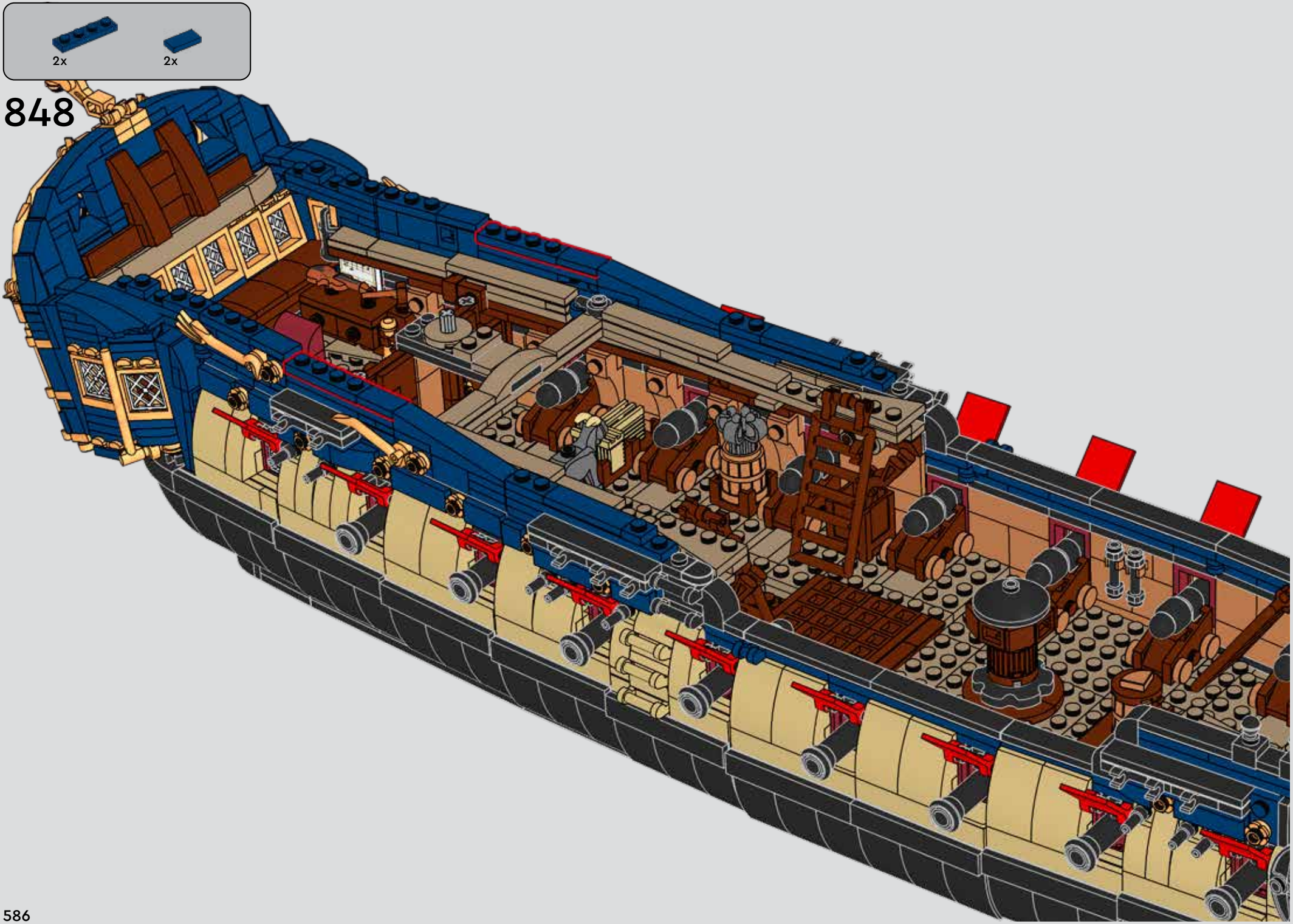


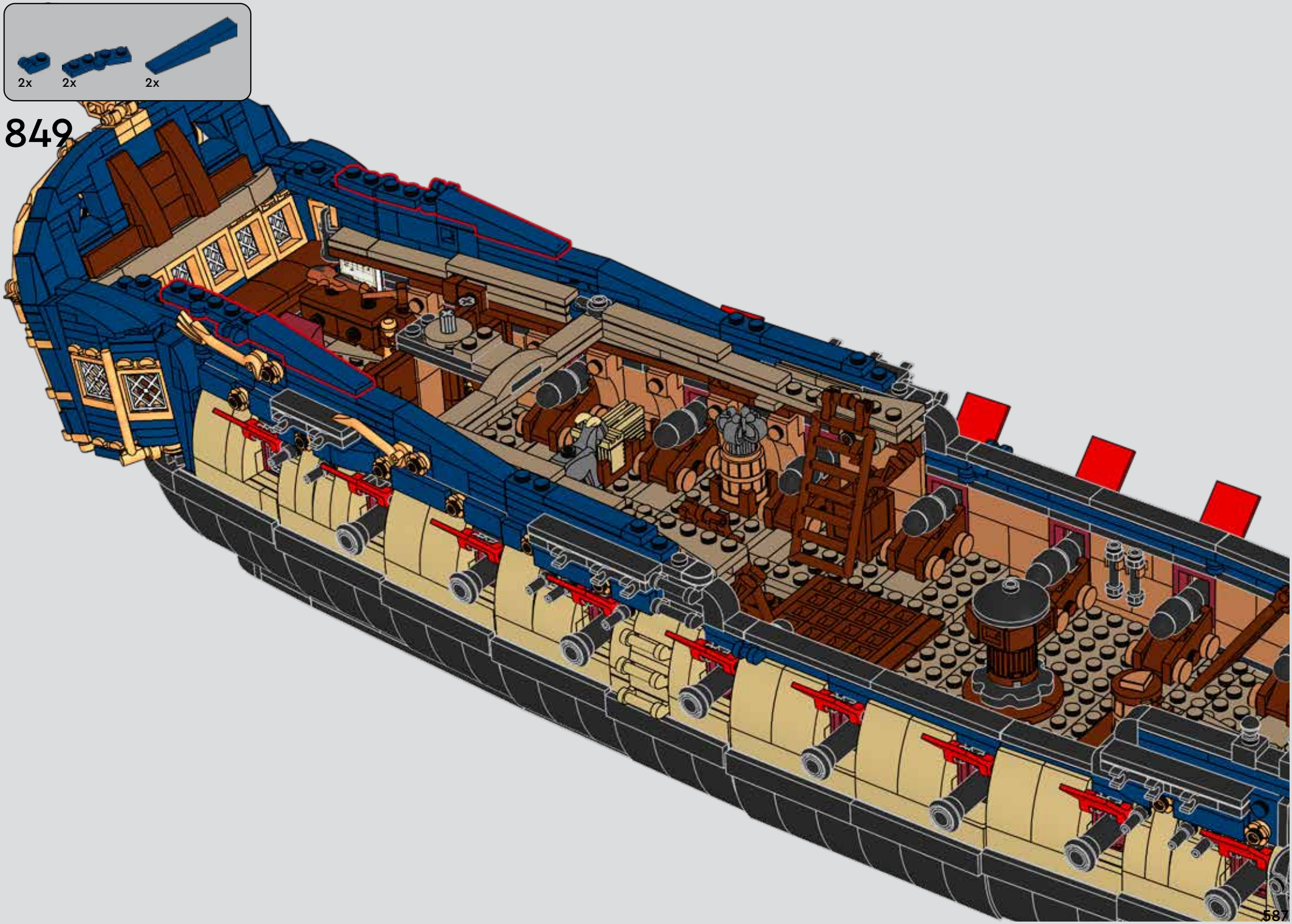
845



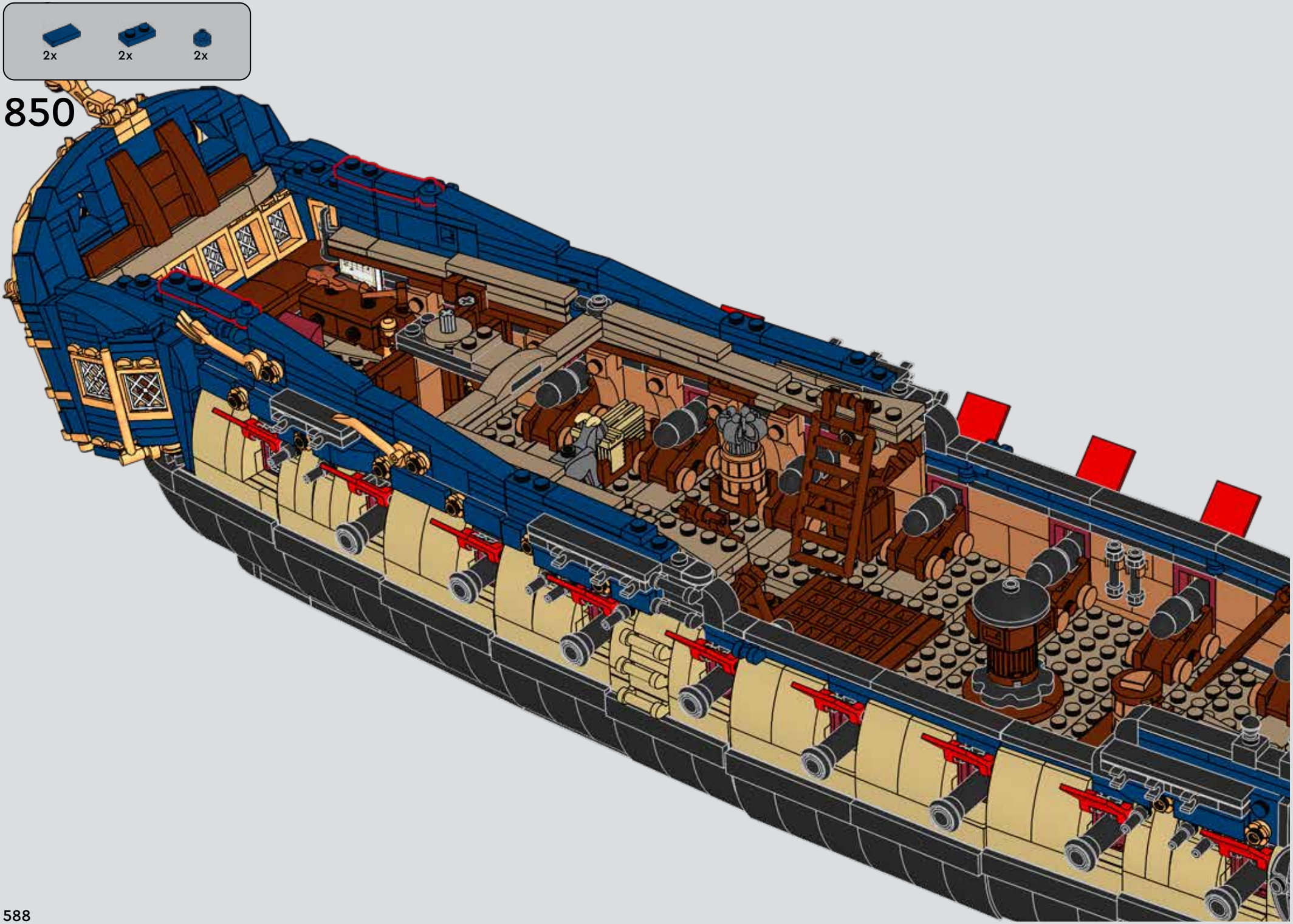

846

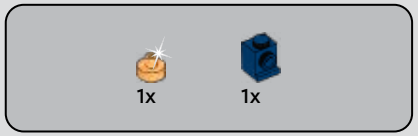

2x
2x
2x
2x
2x
847


2x
2x
848



849


2x
2x
2x
850



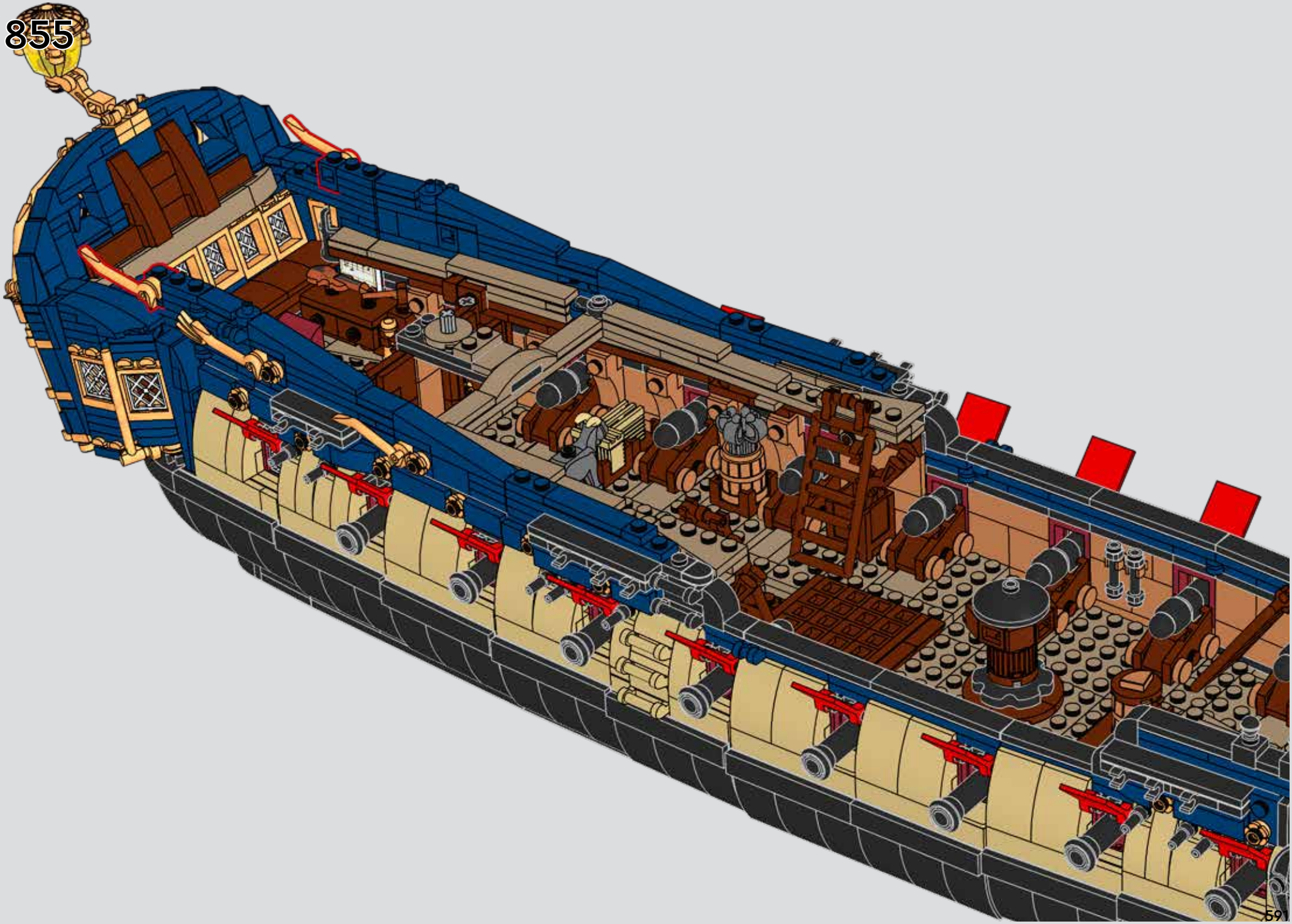
851

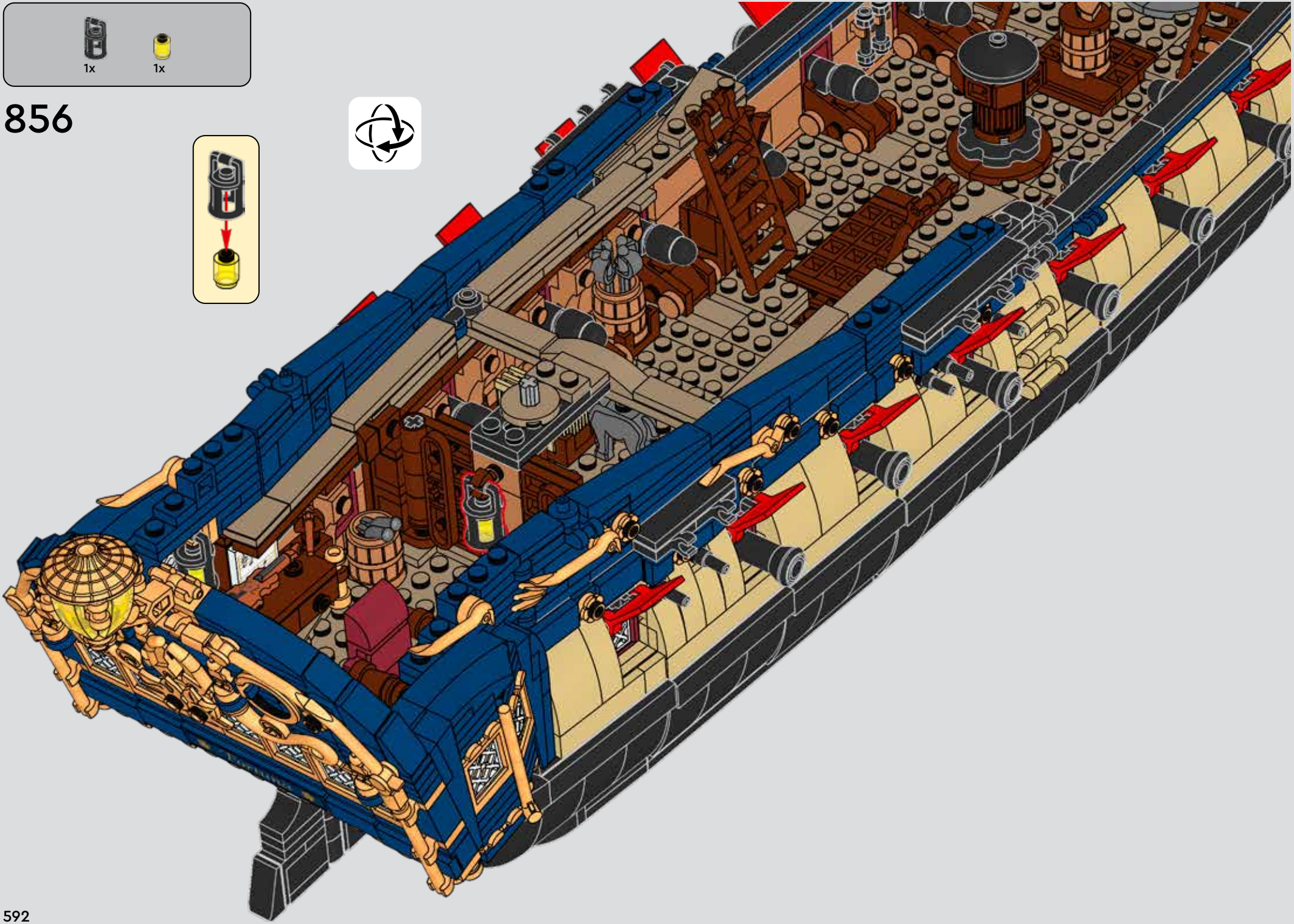
852

853

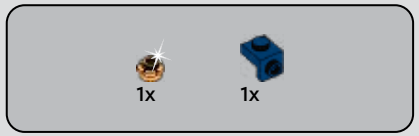
854

855

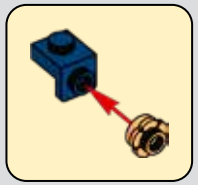


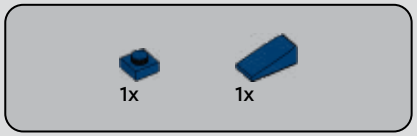

1x
1x
856

857

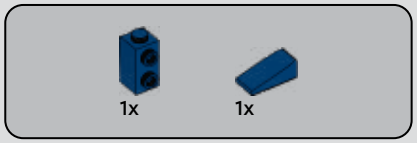


858

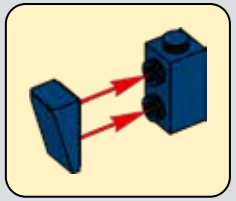




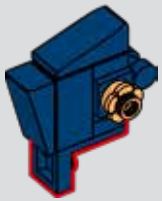
859



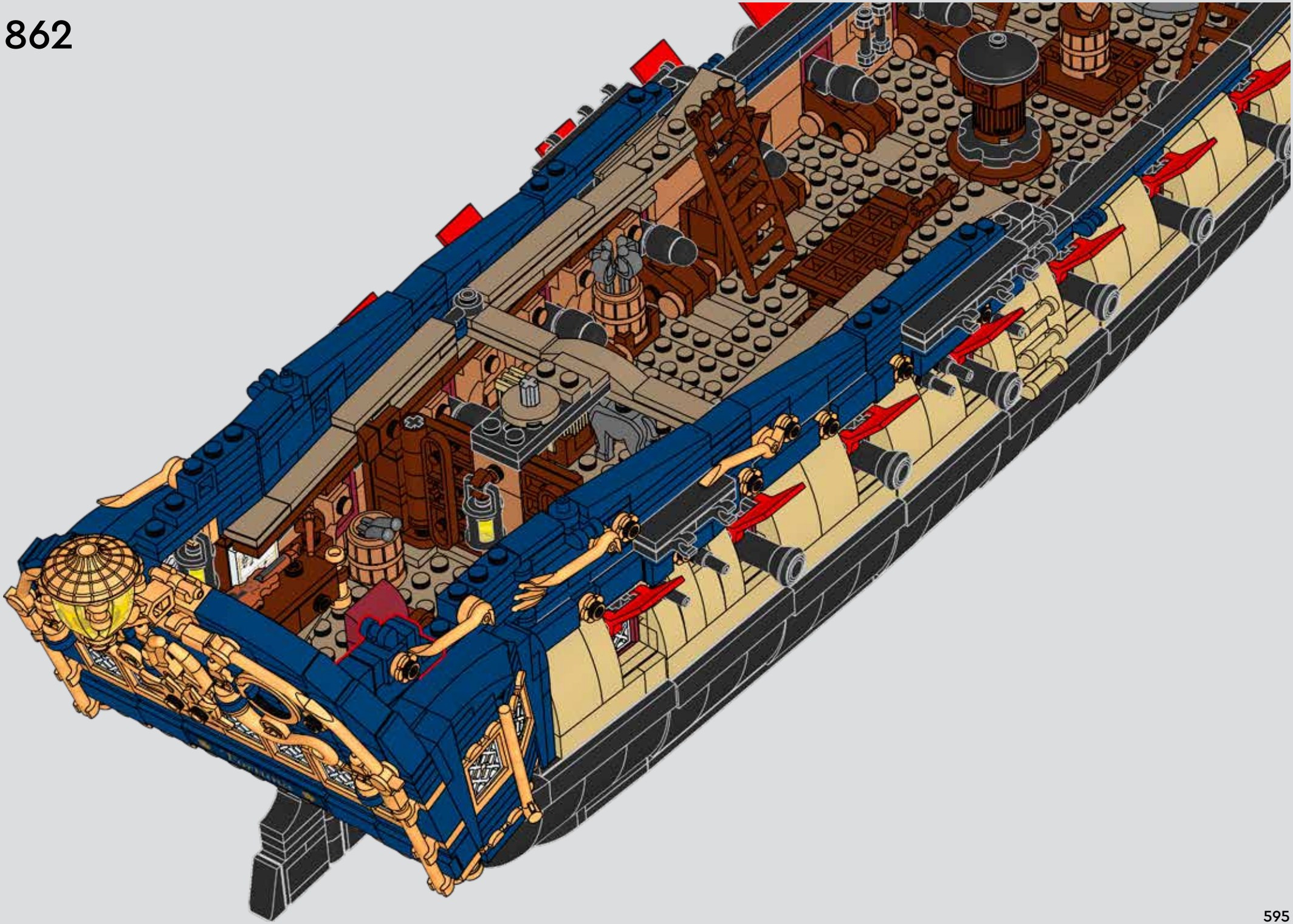
860

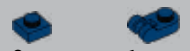


861



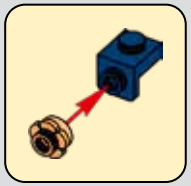
862





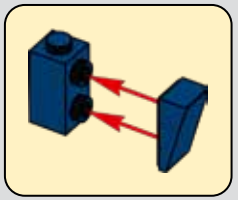
863

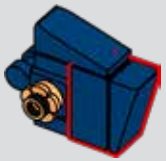
864



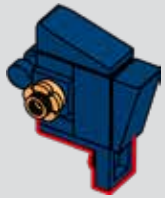
865

866

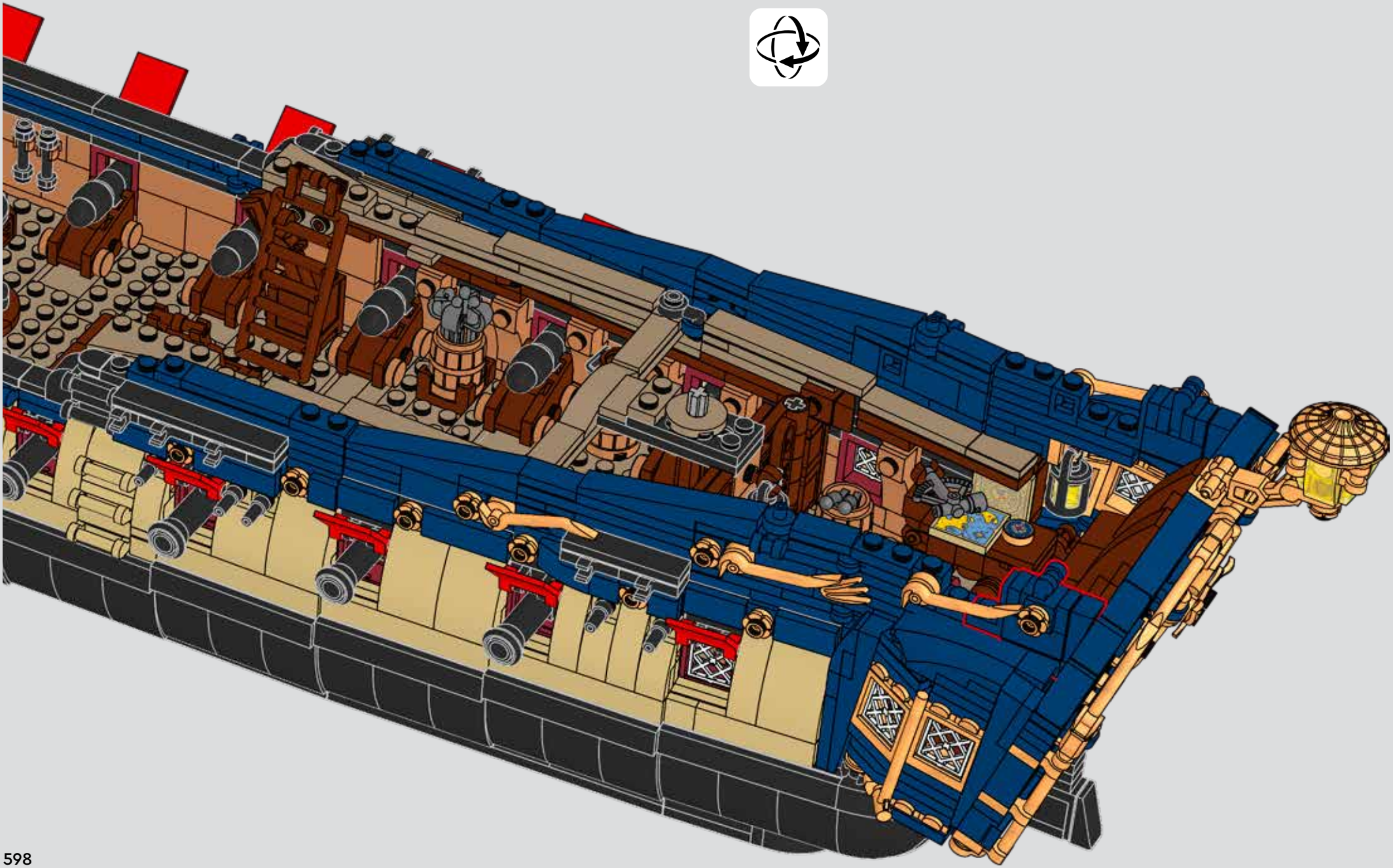




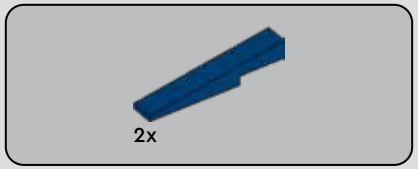
867



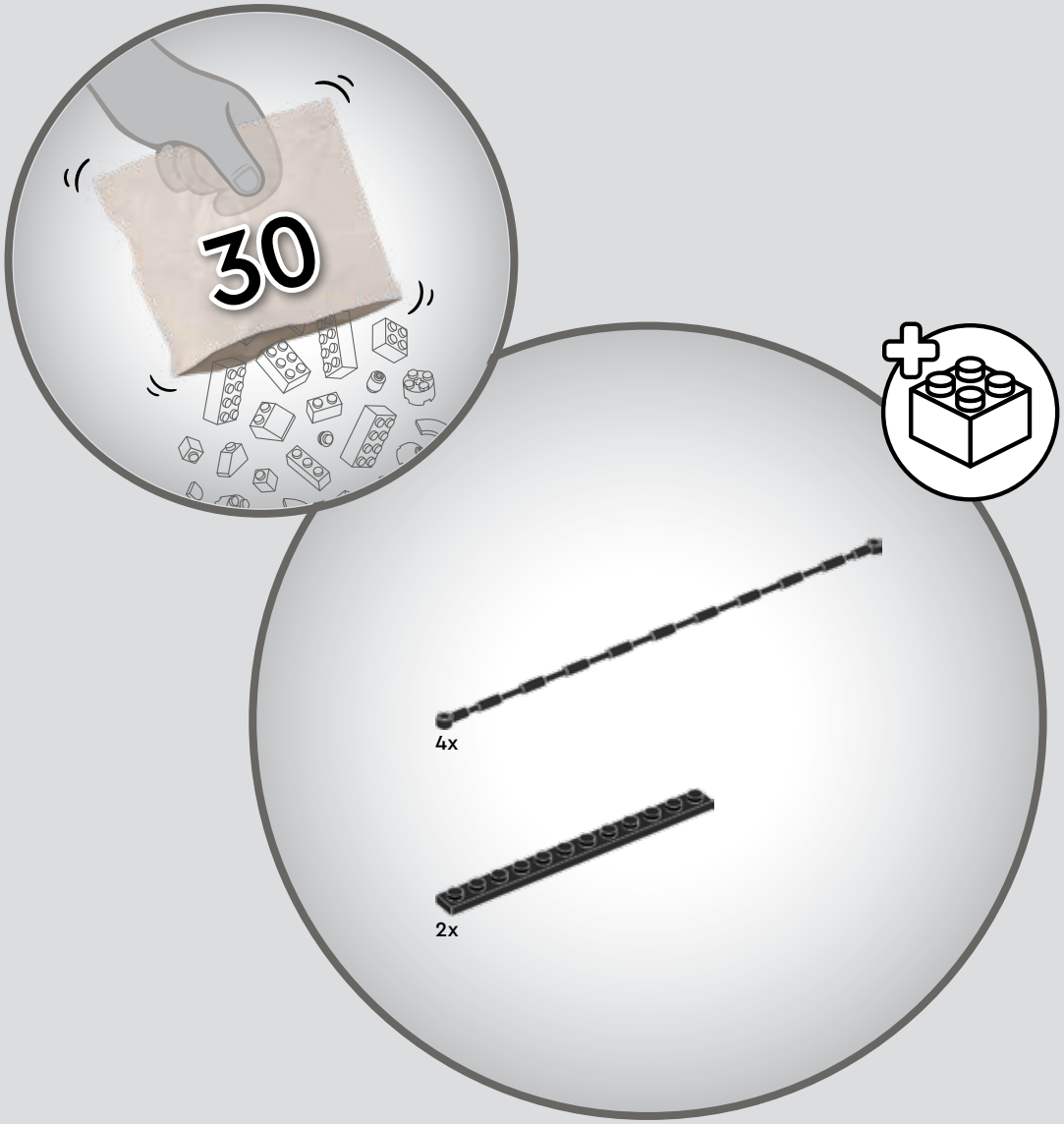
868

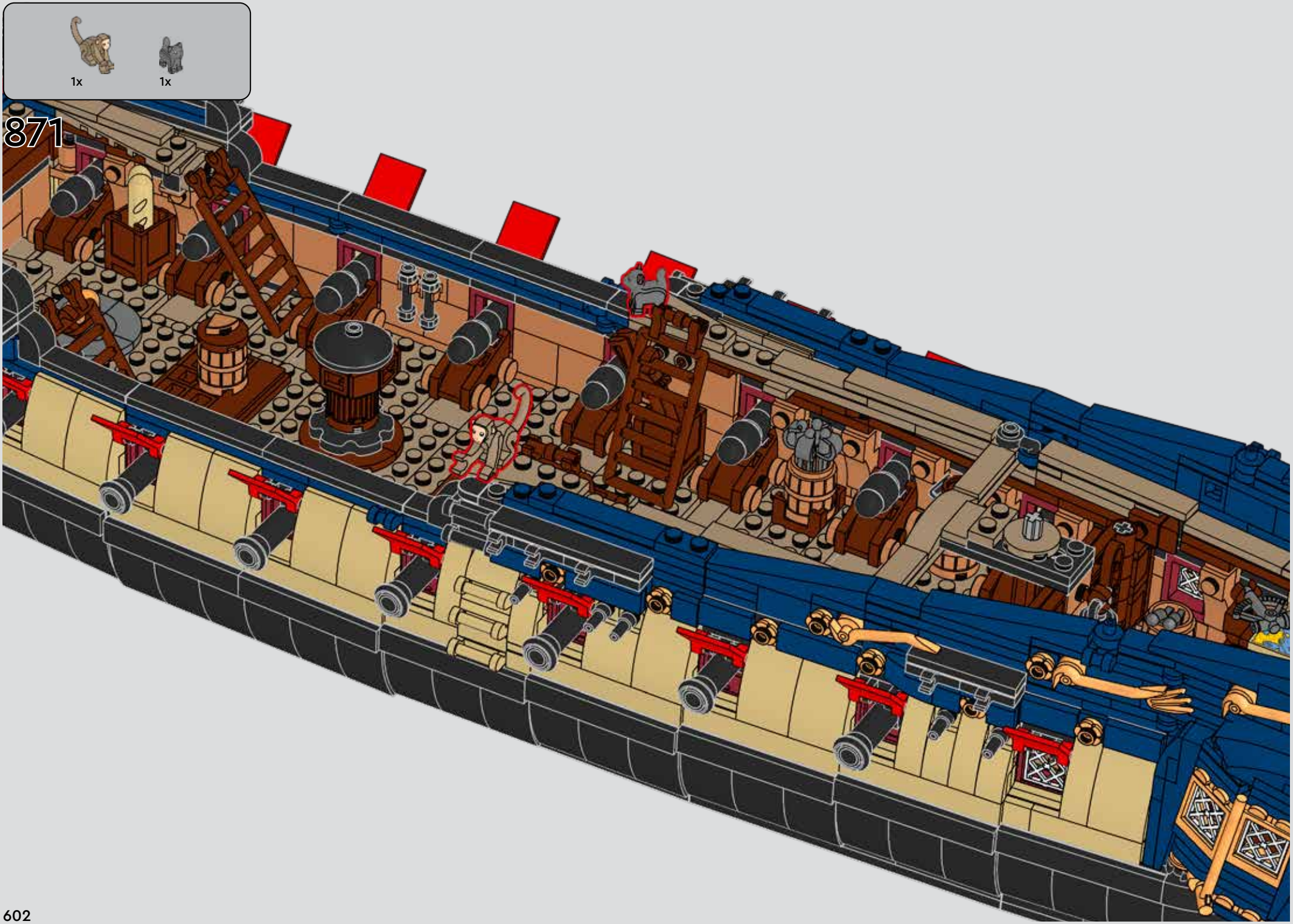


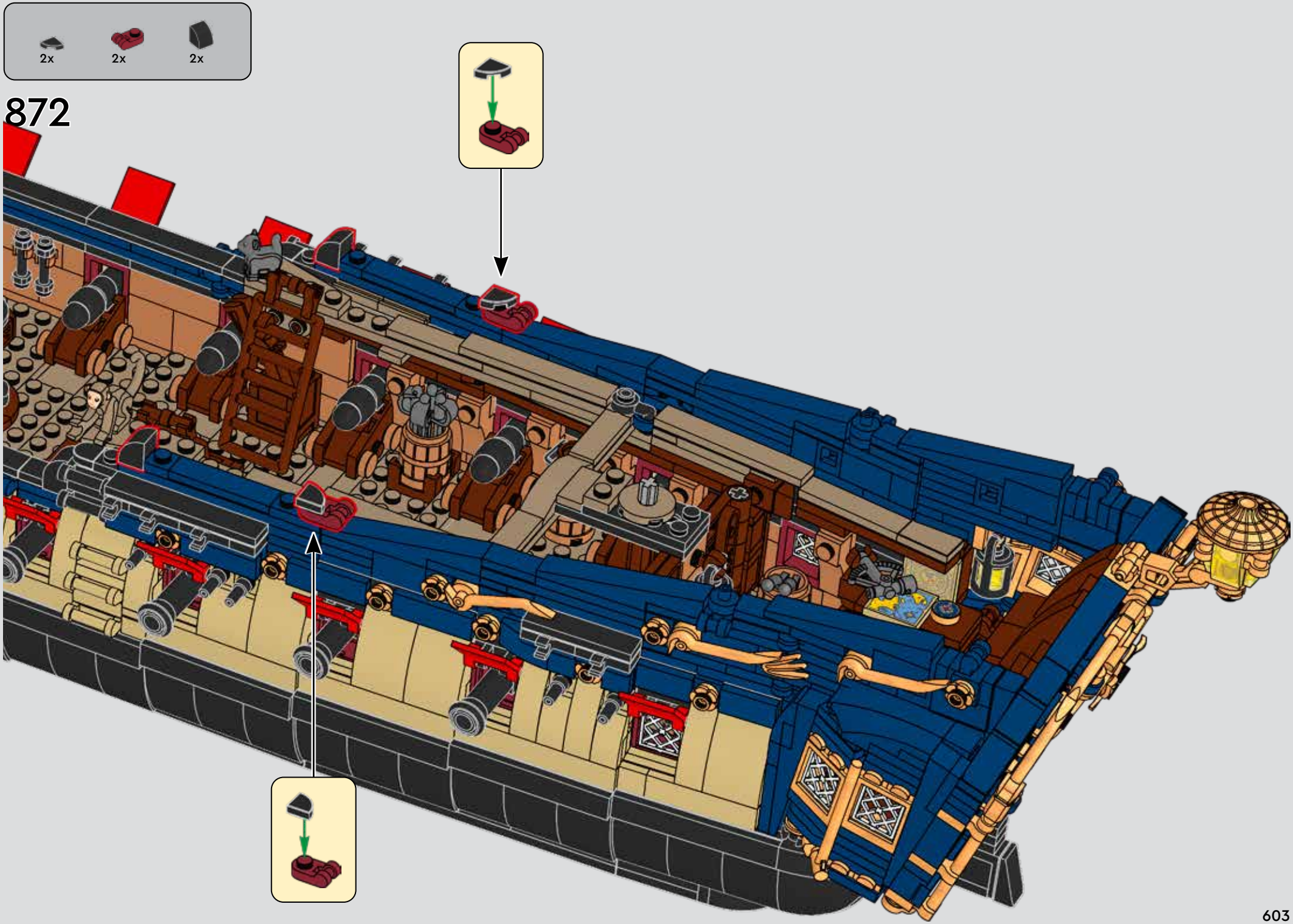
869

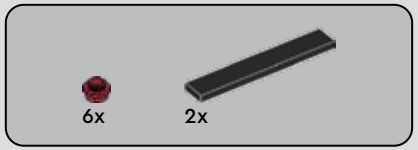


870

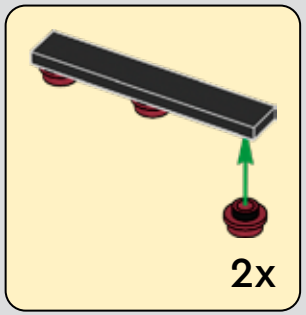

30
4x
2x

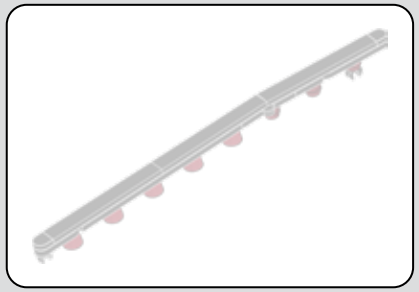

1x
1x
871

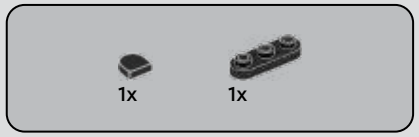

2x
2x
2x
872



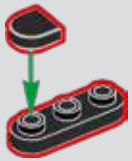
873

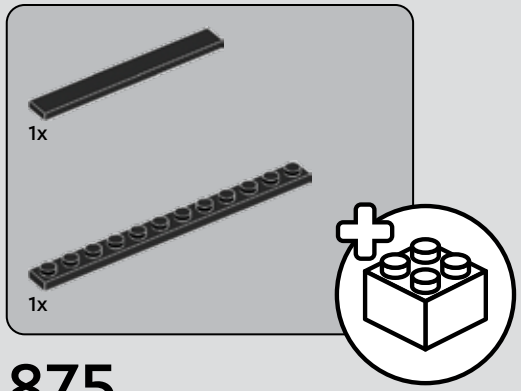




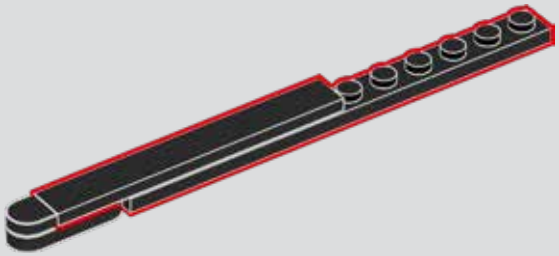


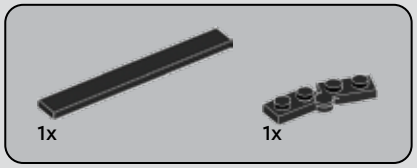
874



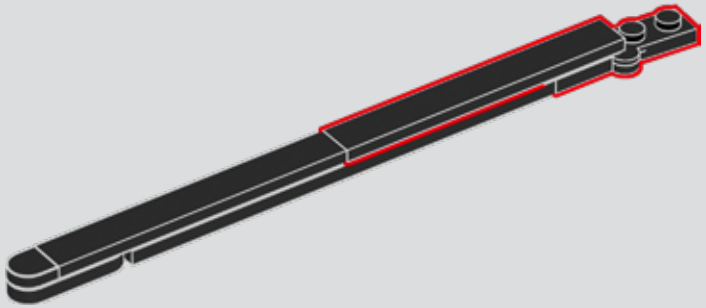


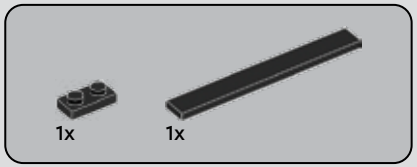
875



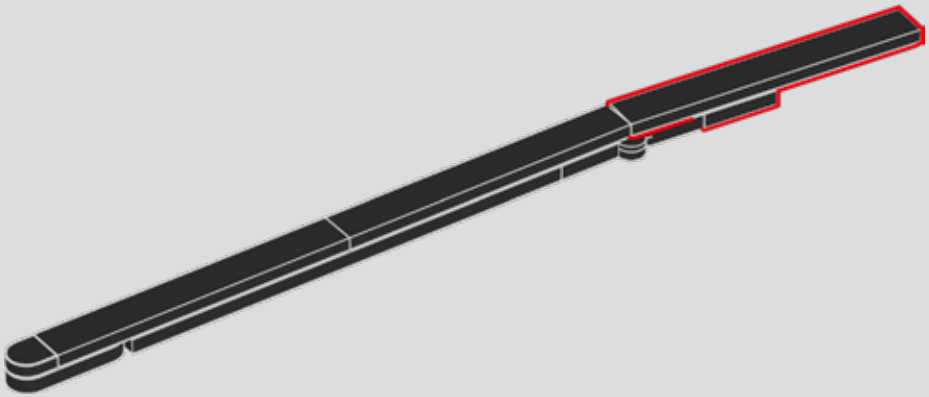


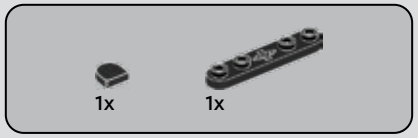
876



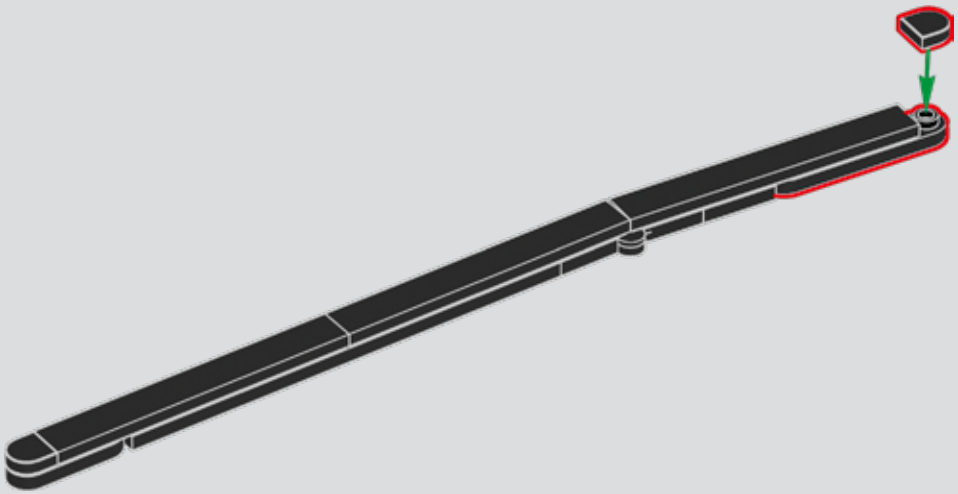


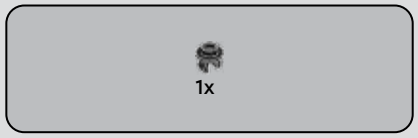
877



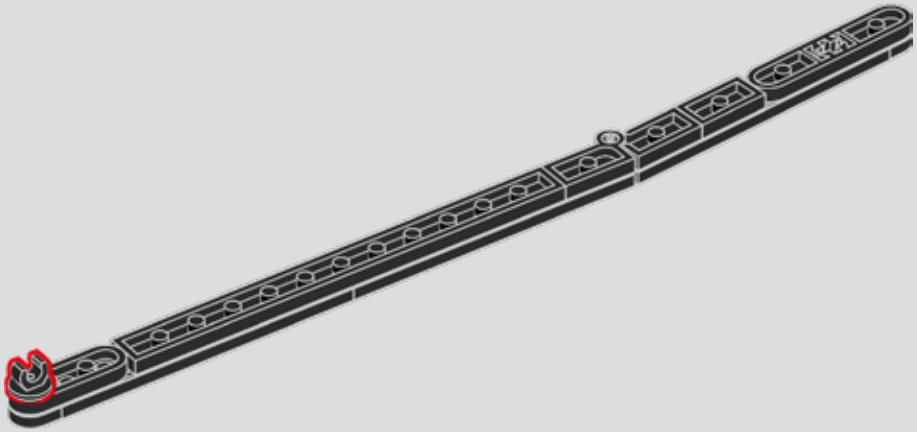


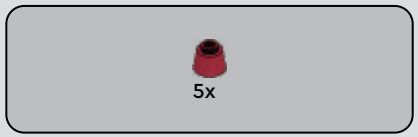
878



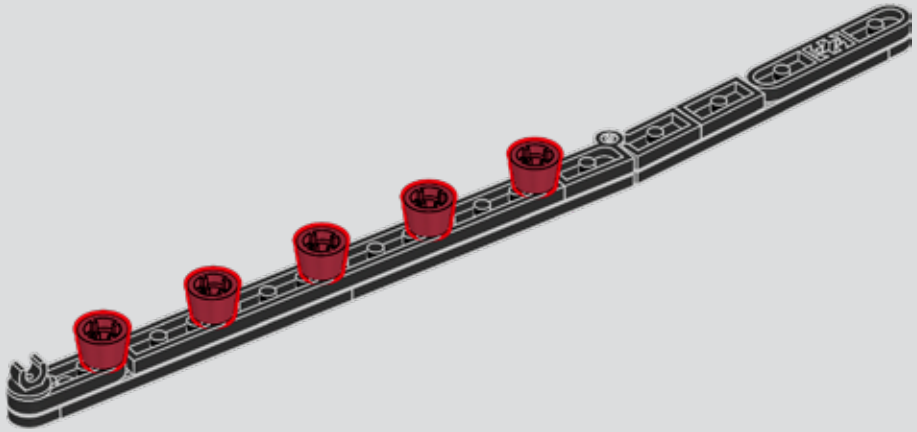


879

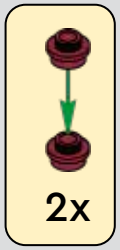


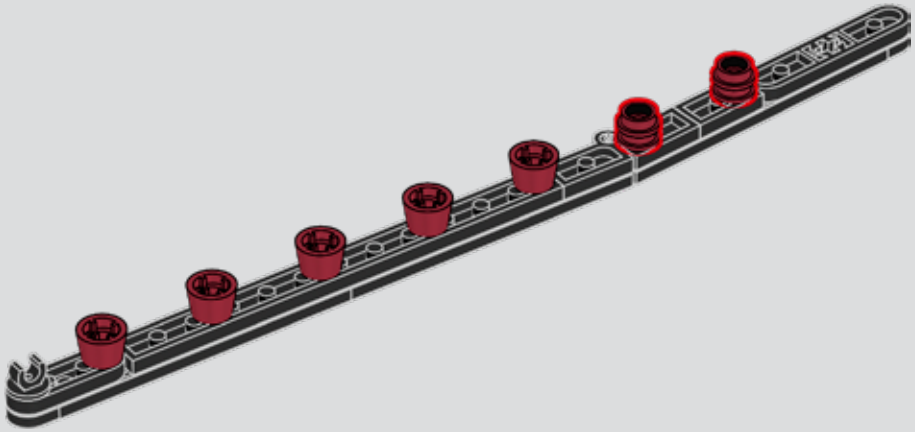


880

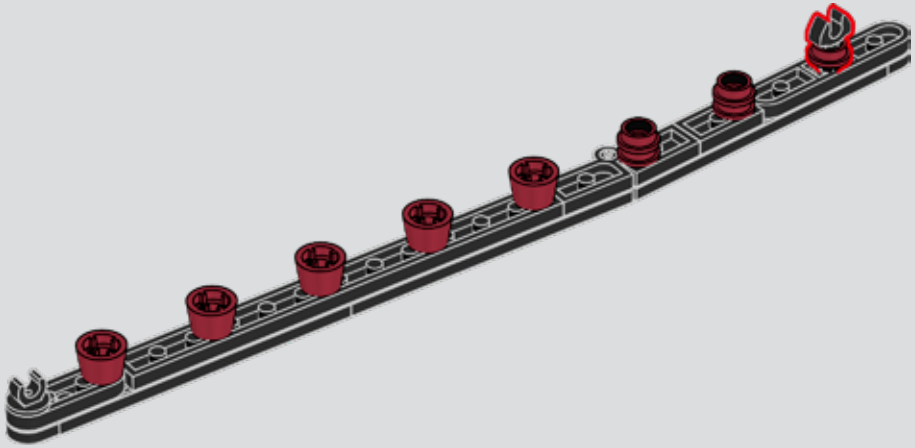


881

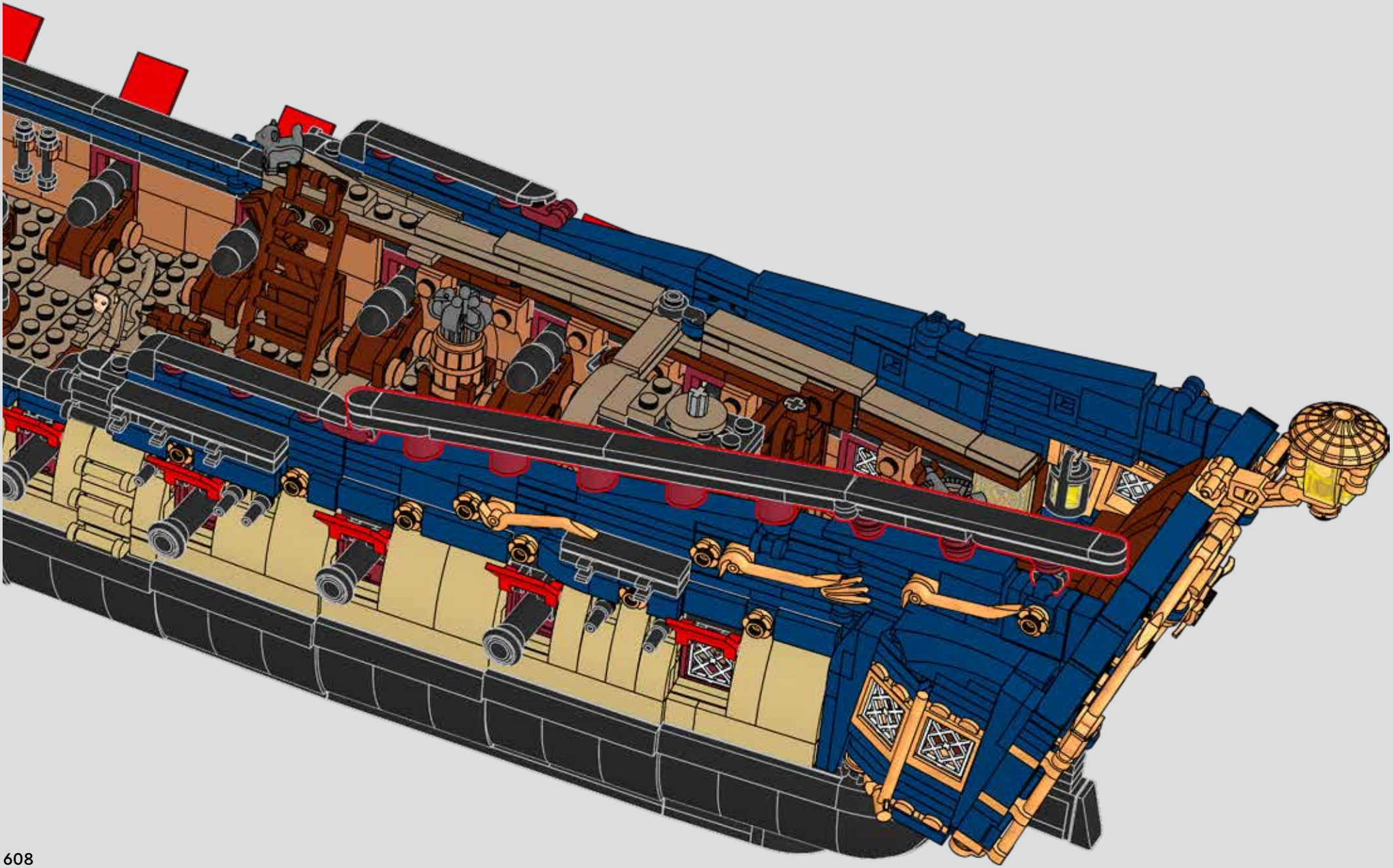


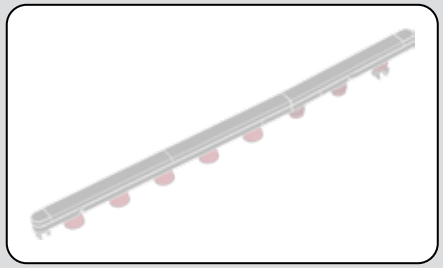


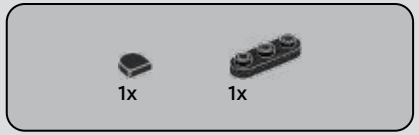
882



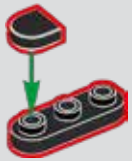
883

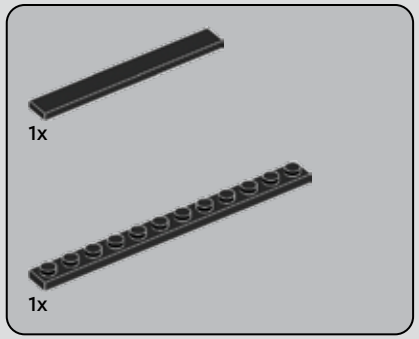




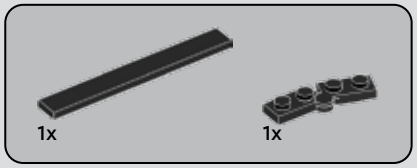


884

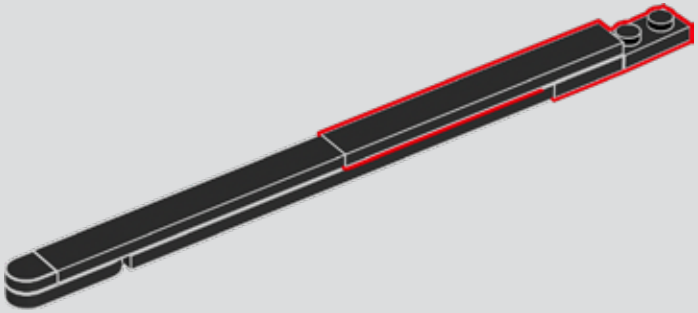


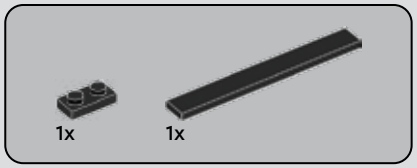


885

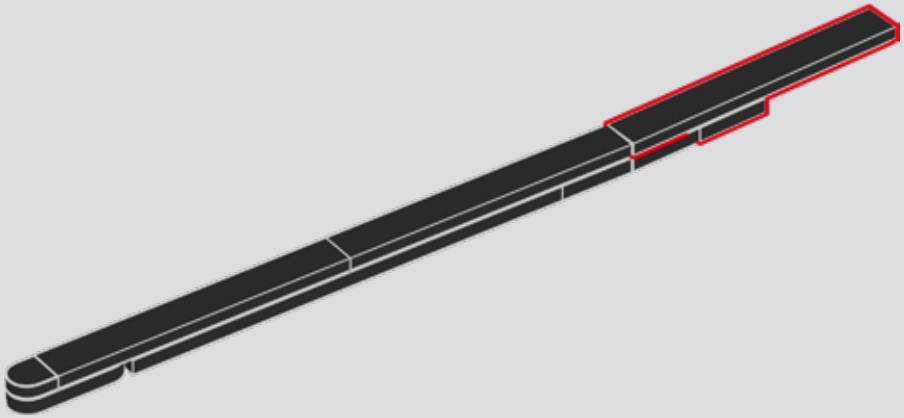


886

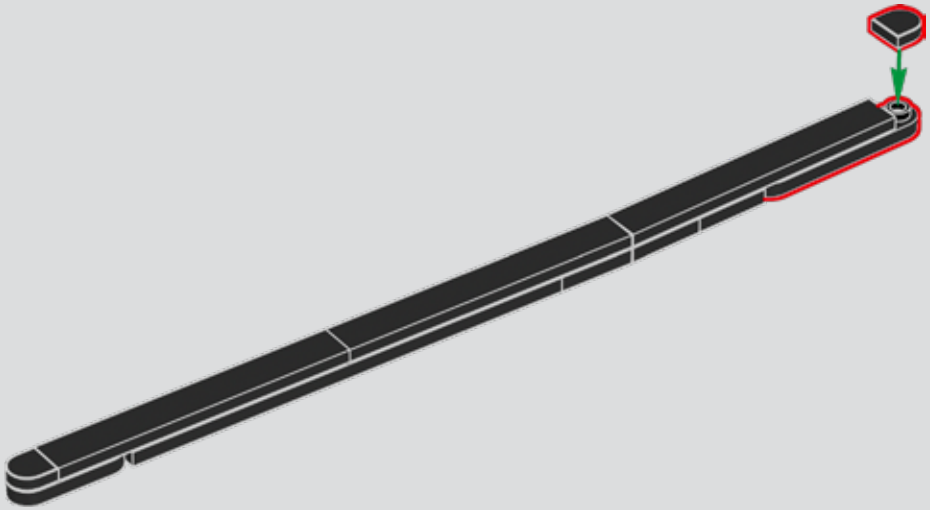




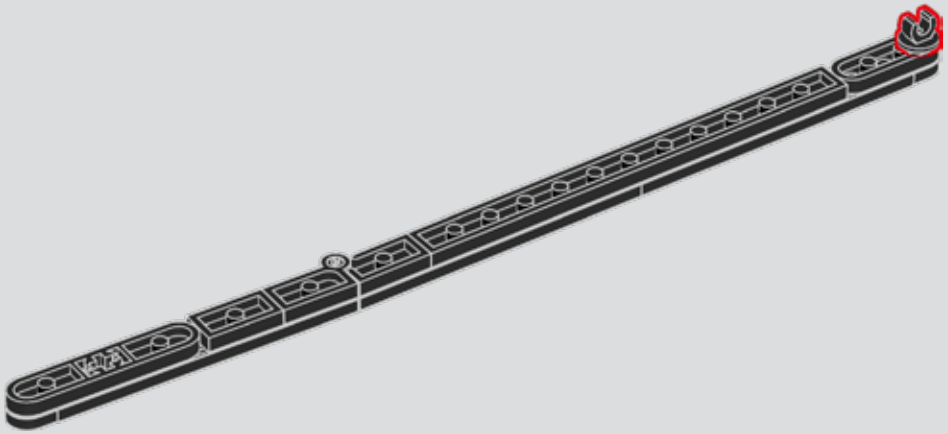
887



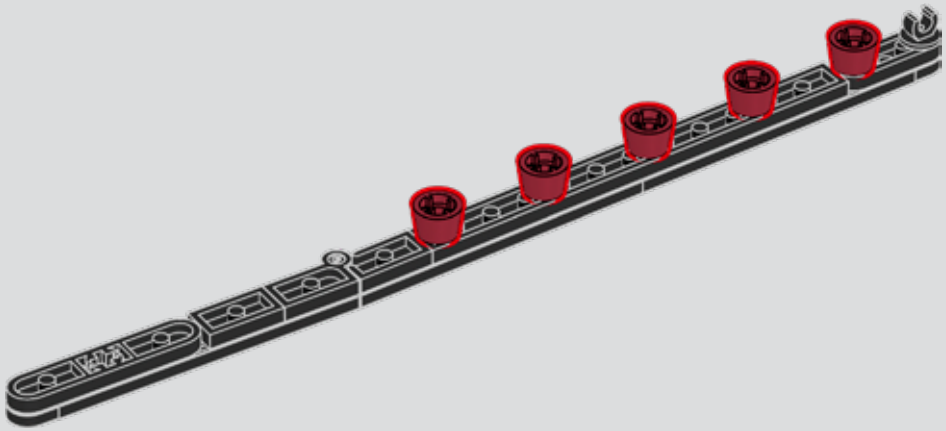
888

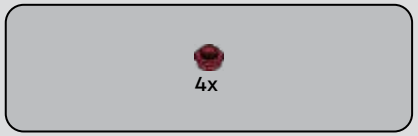


889

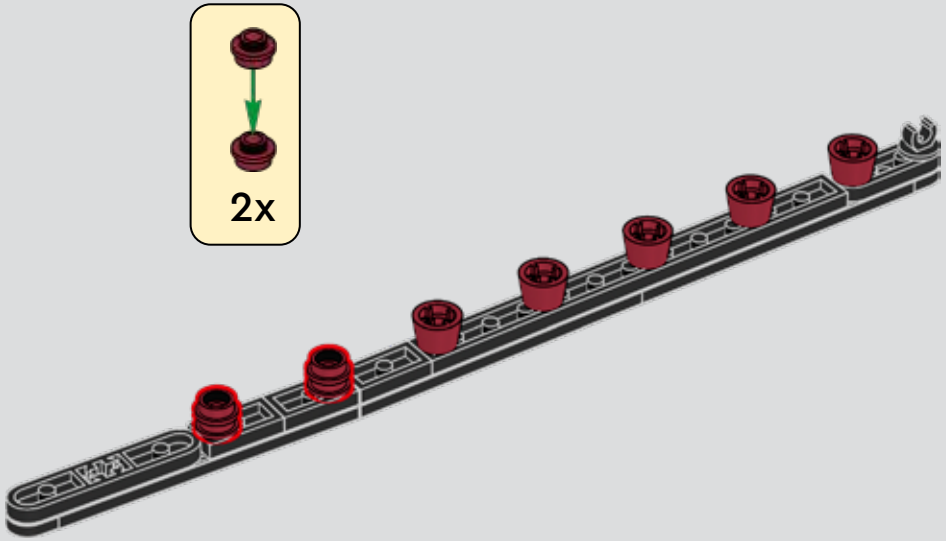


890

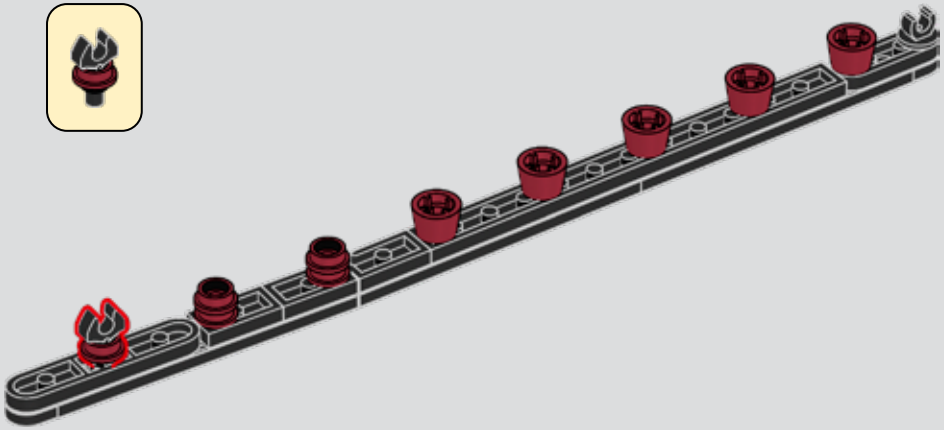




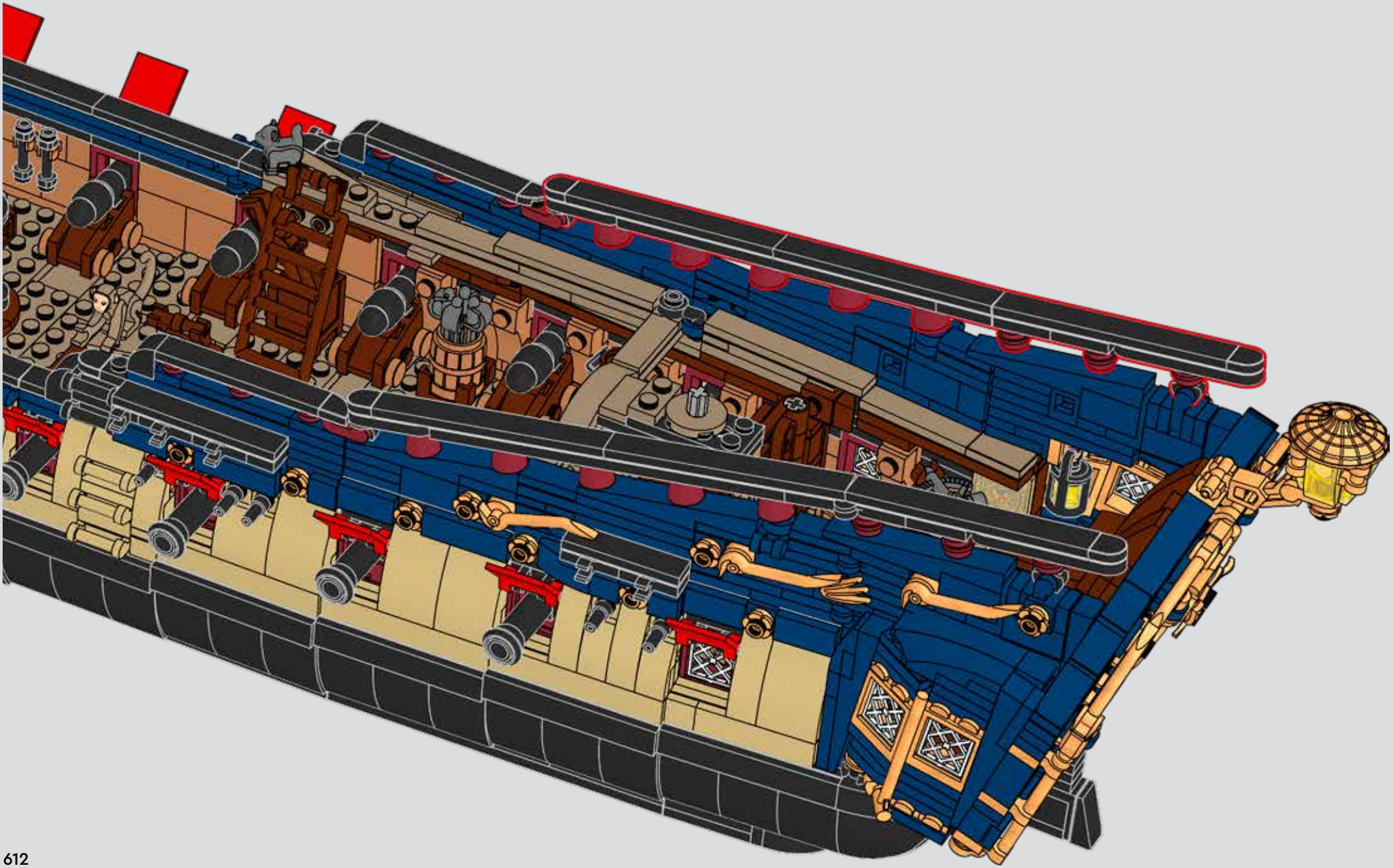
891

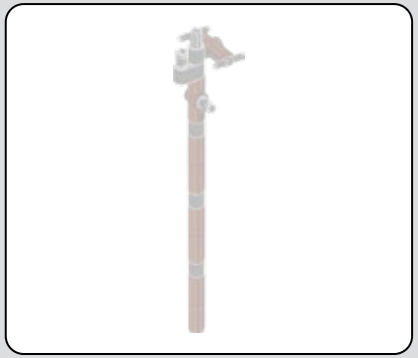


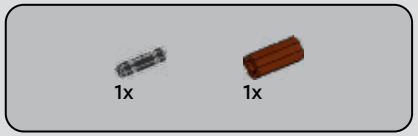
892



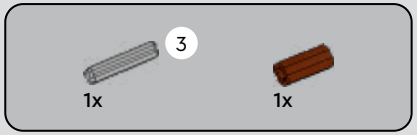
893



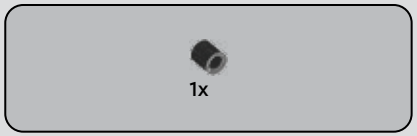




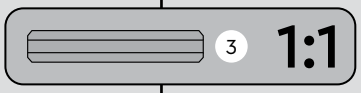
894

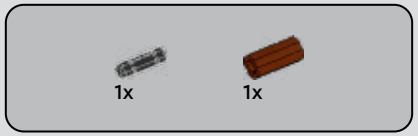


895

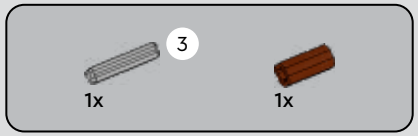


896

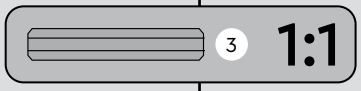


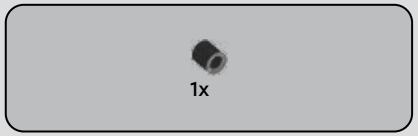


897

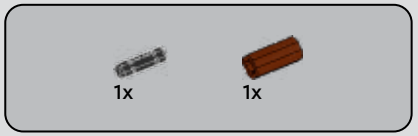


898





899



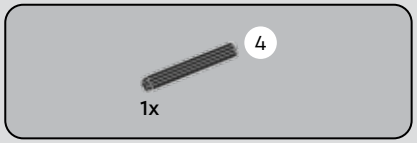
900

901

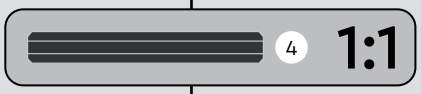
902

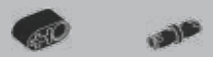
1:1

903



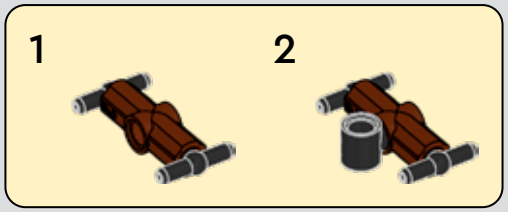
904



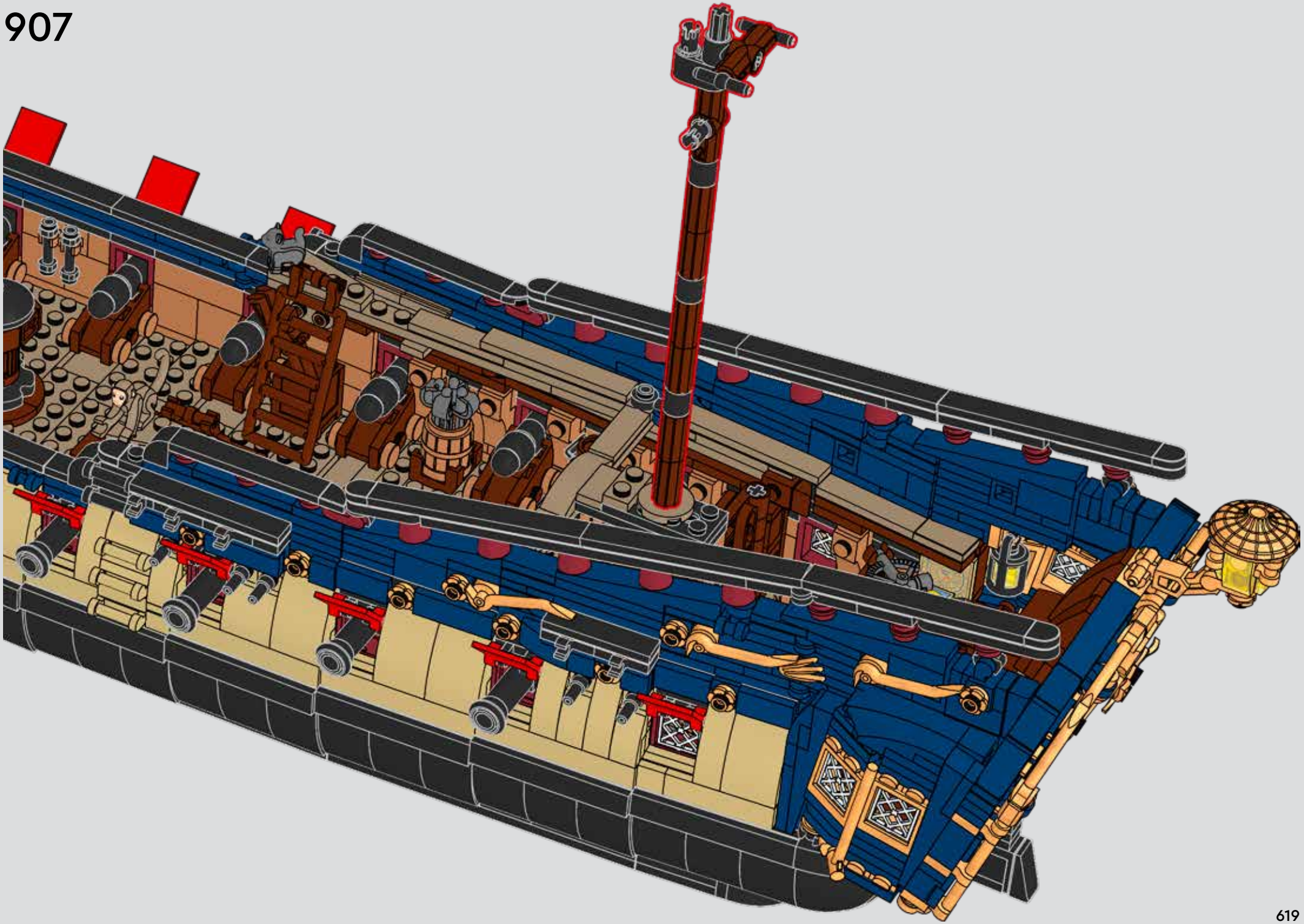


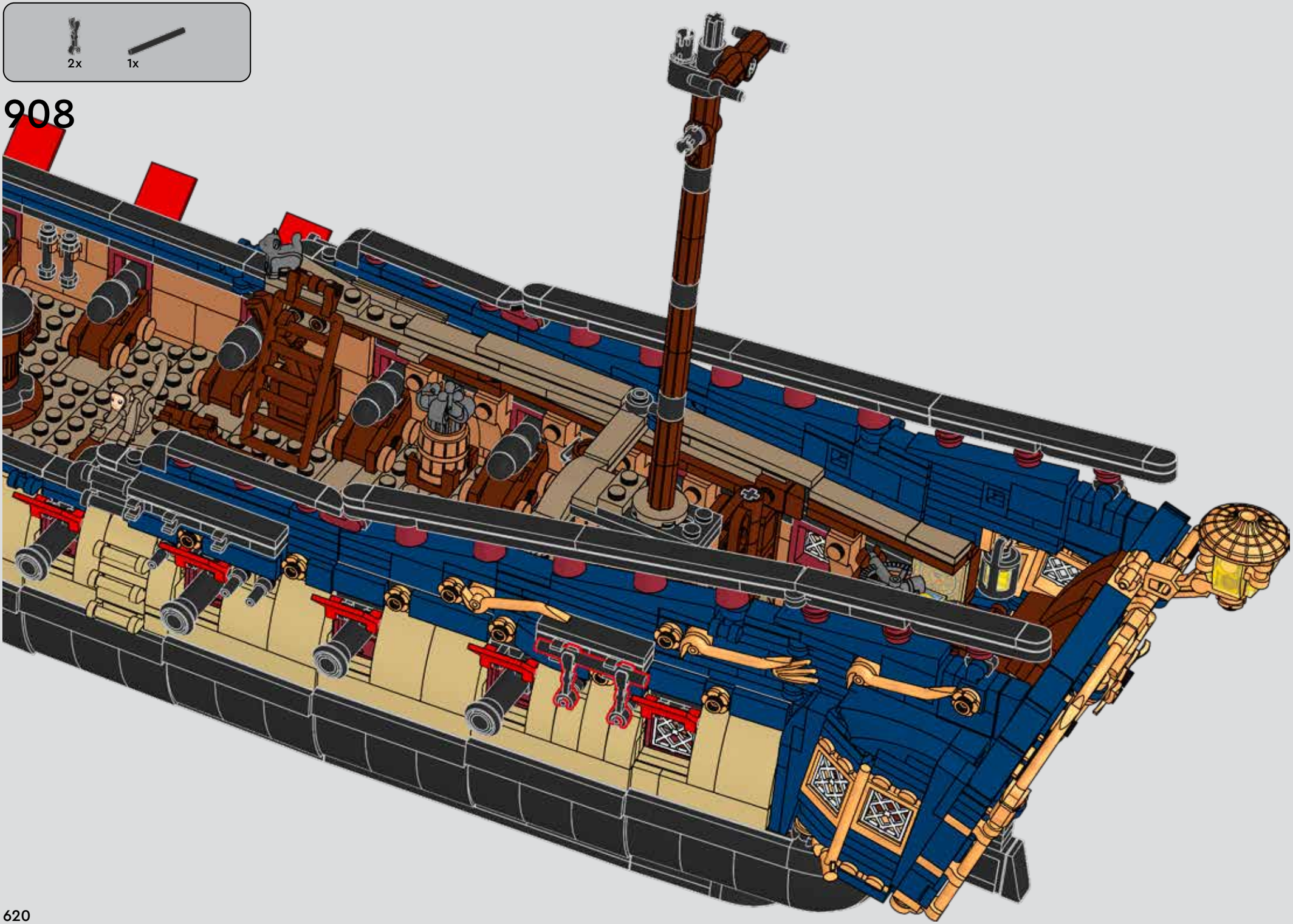
905

906



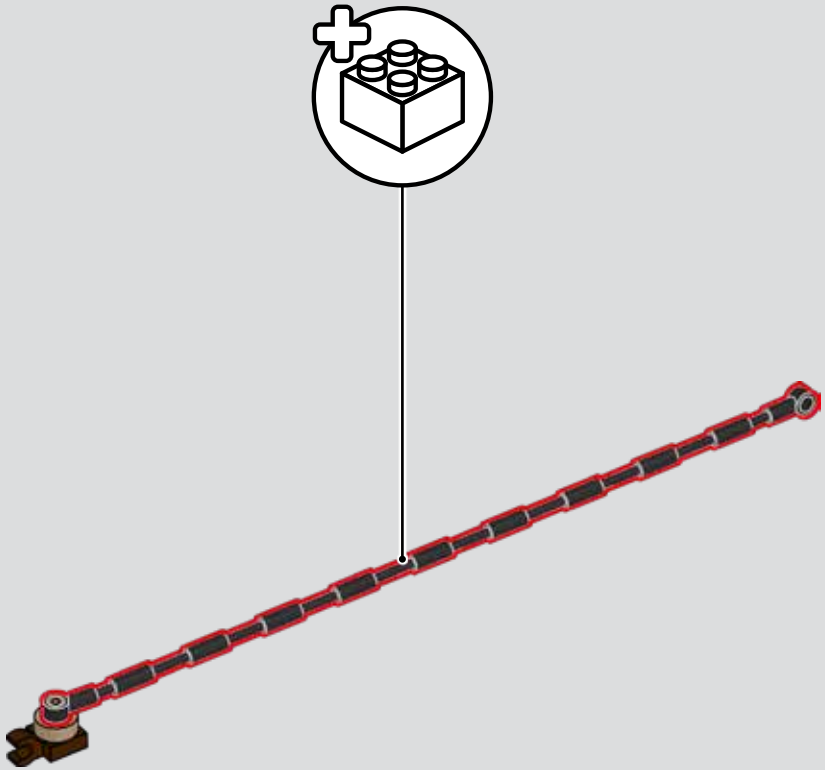
907




2x
1x
908

909

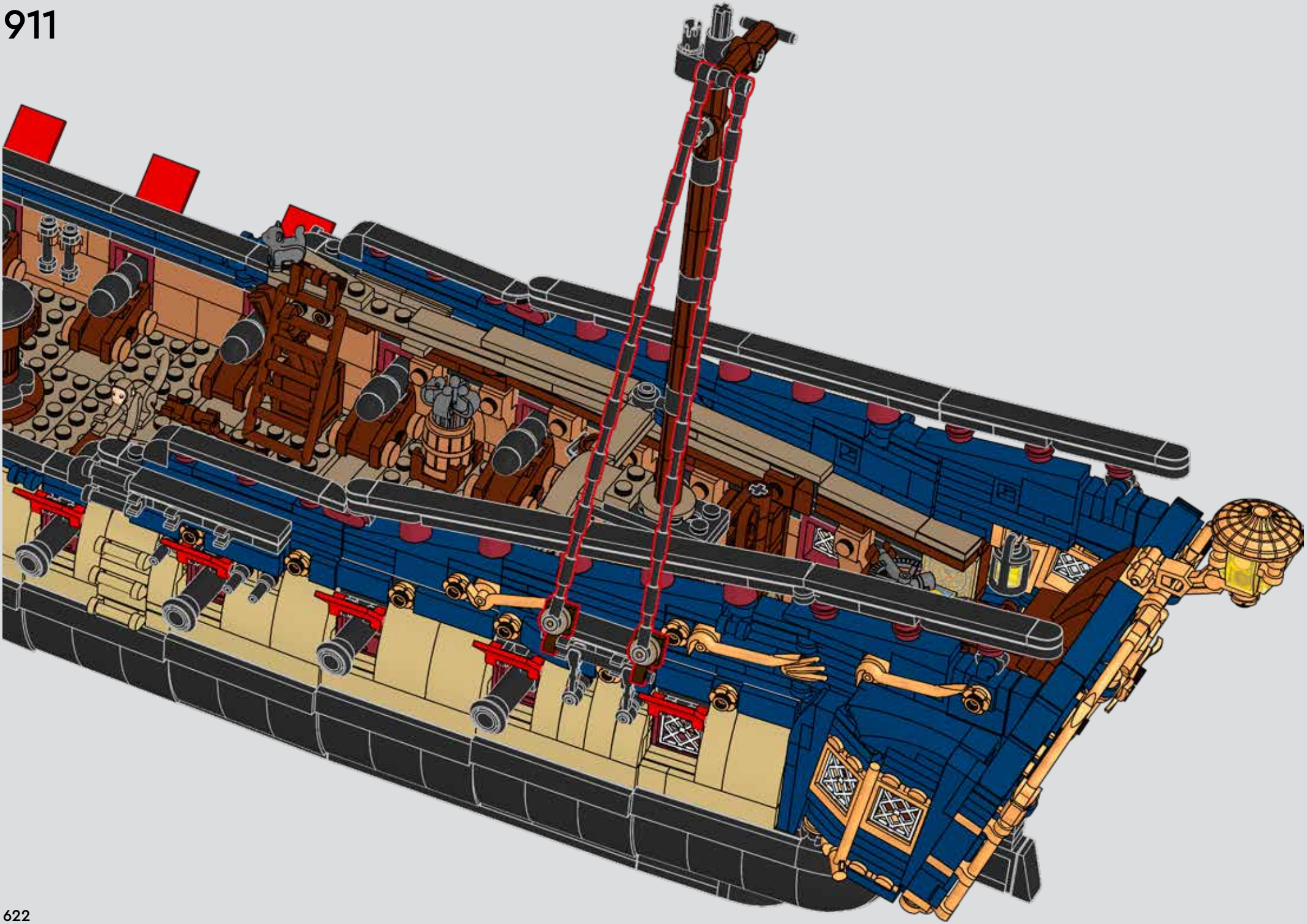
910

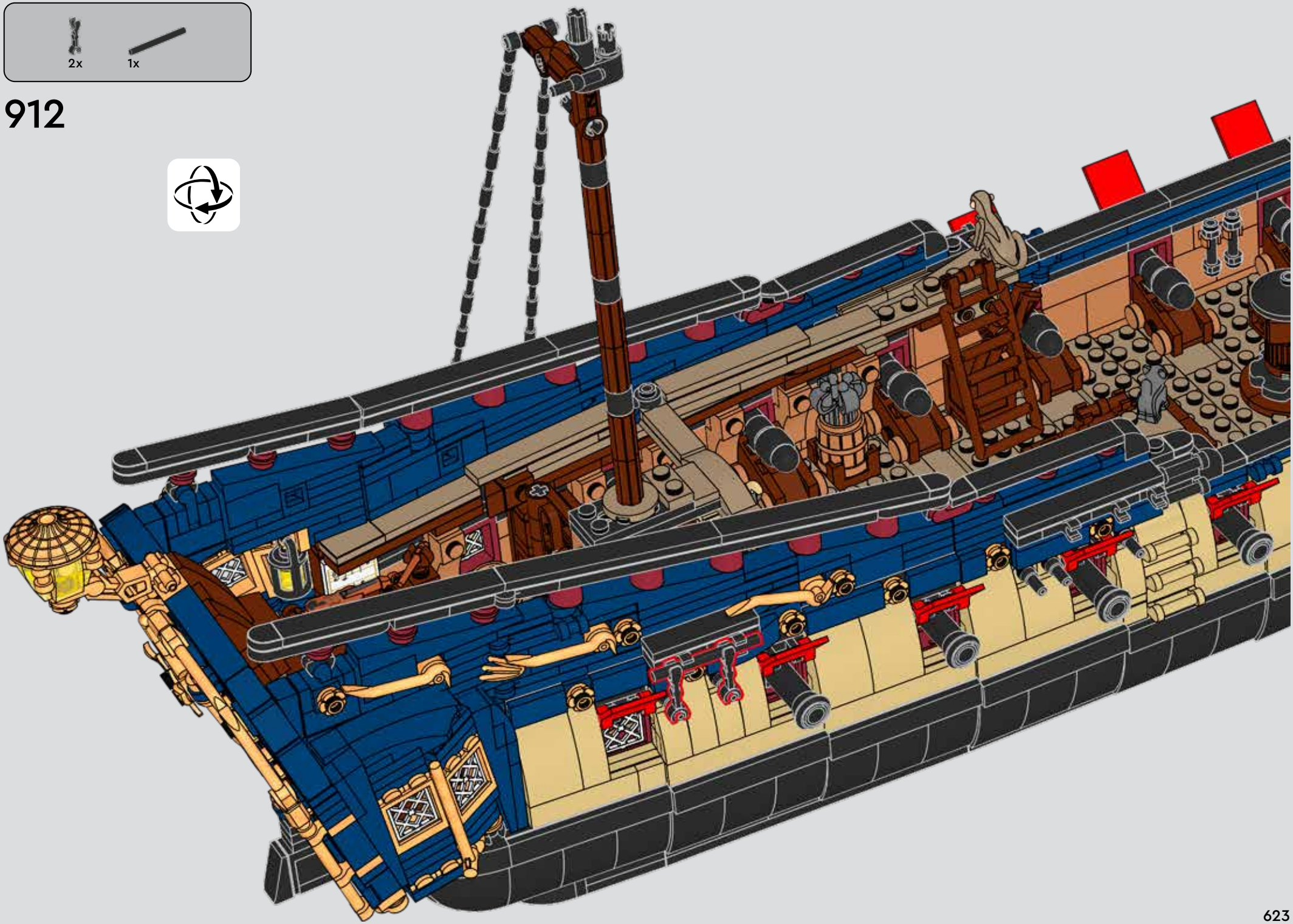


2x

621

911

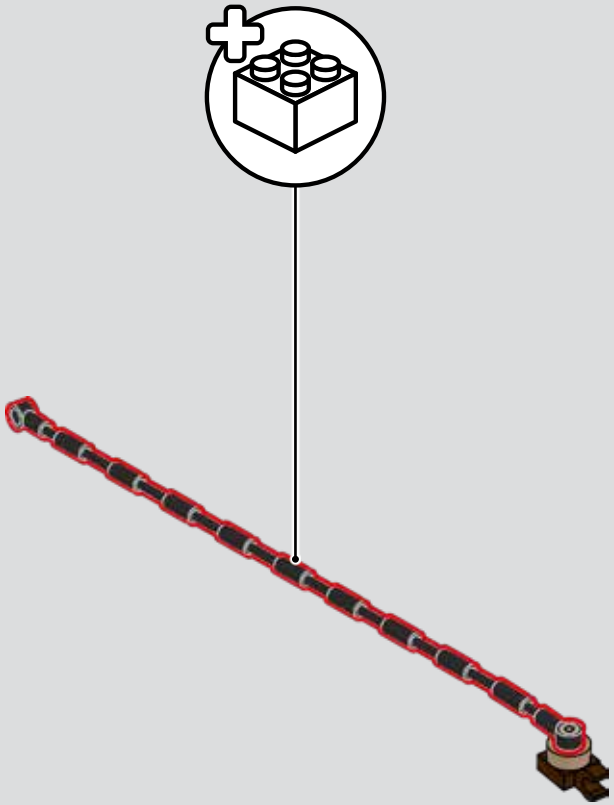




912

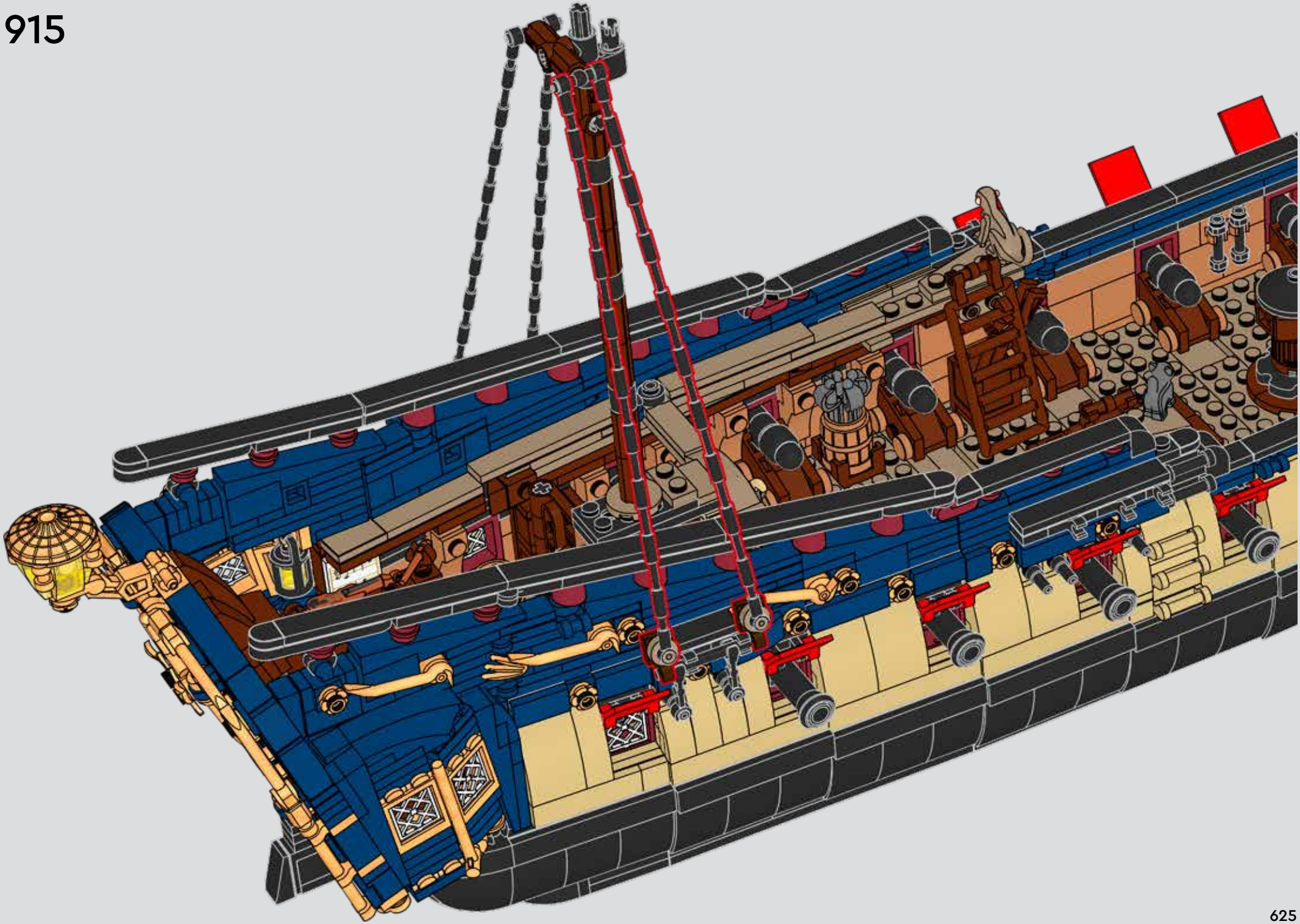
913

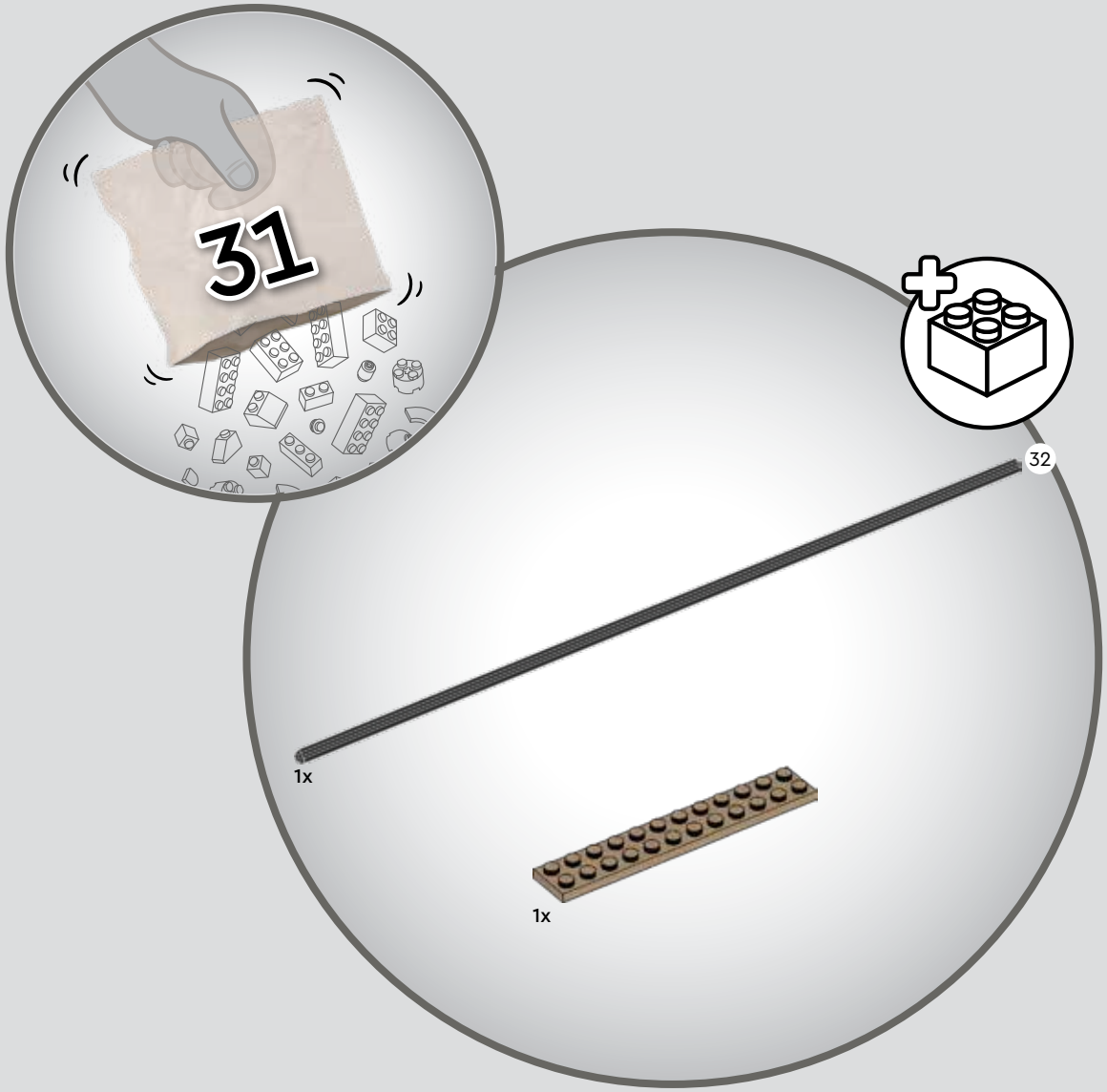
914

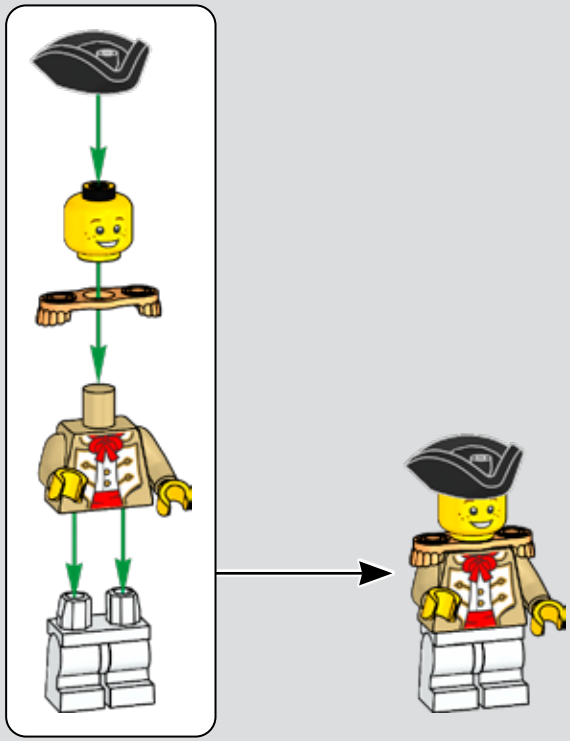


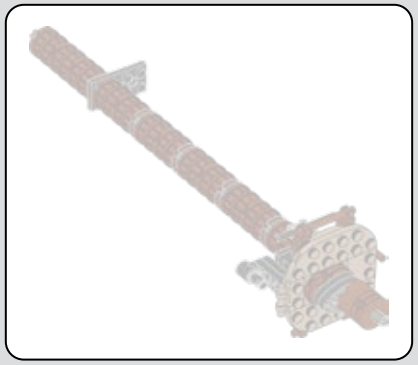
2x

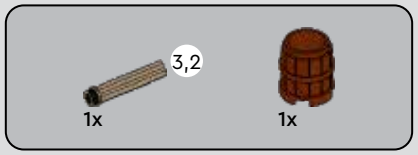
915




31
32
1x
1x



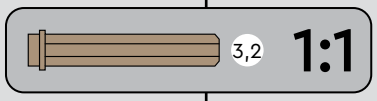




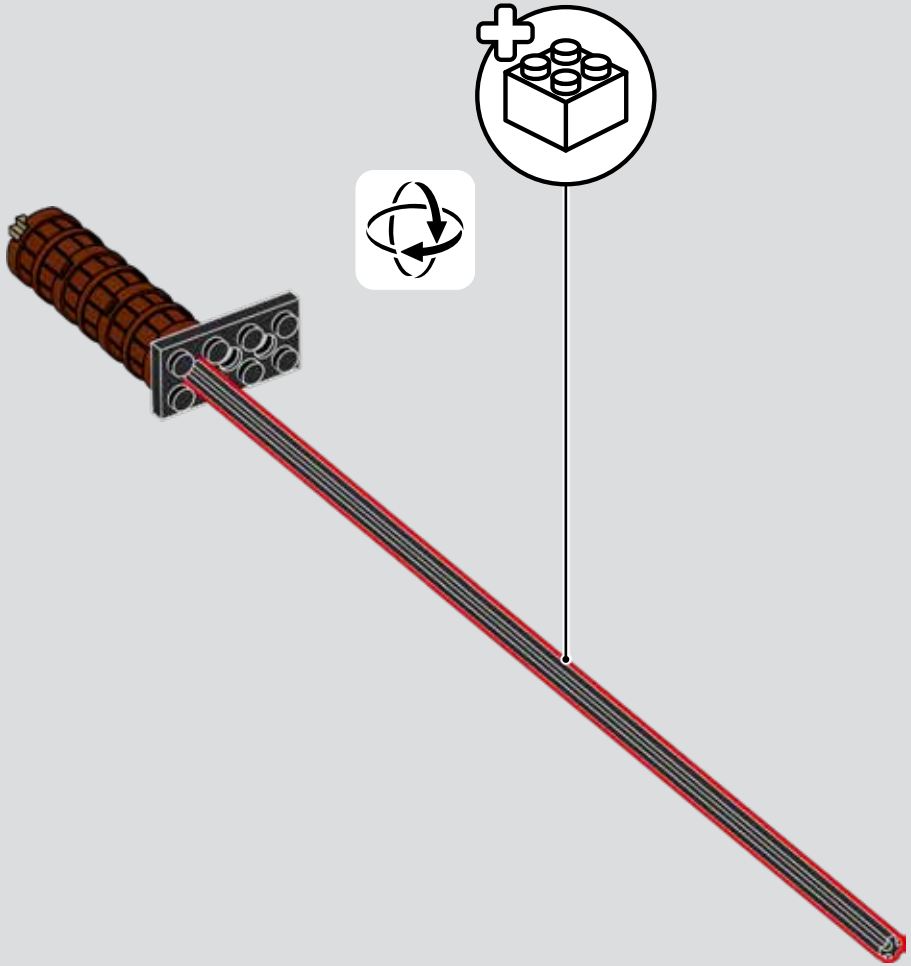
916

917

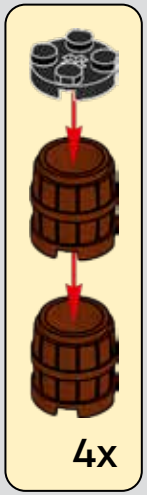
918



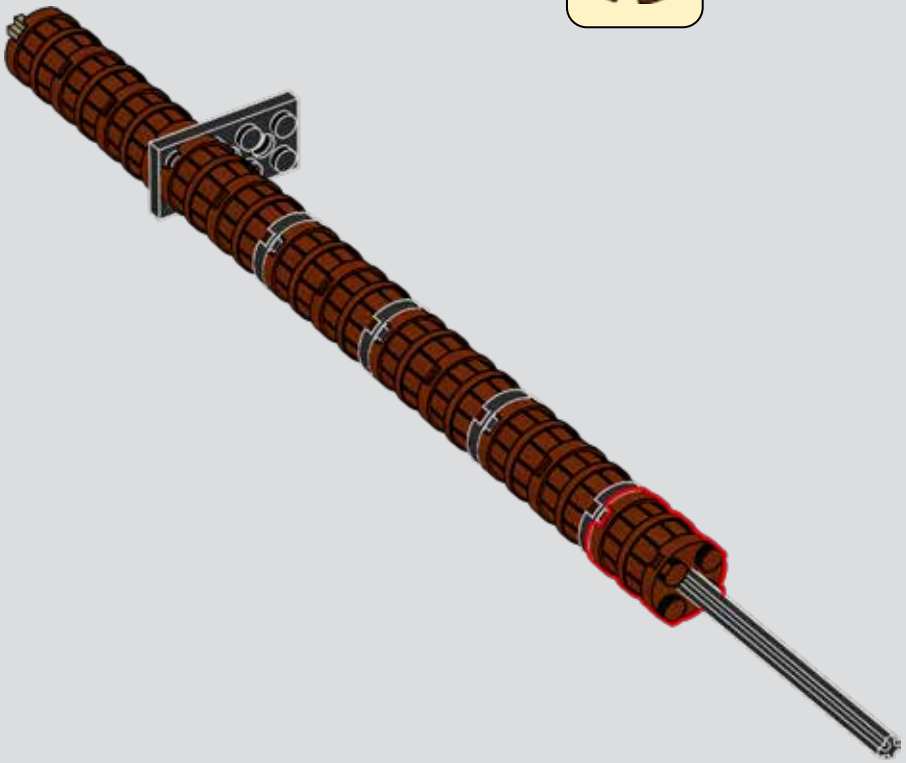
919

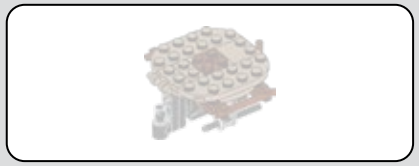


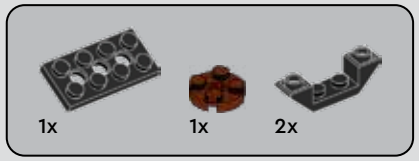
920



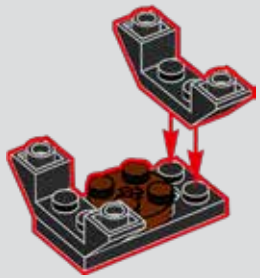
921

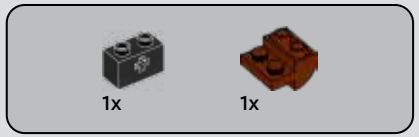




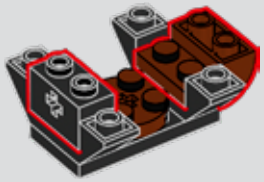


922

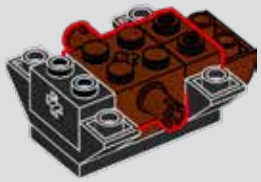




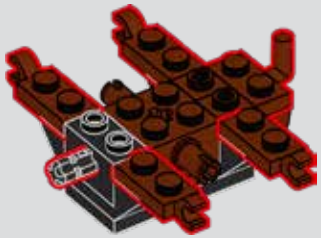
923

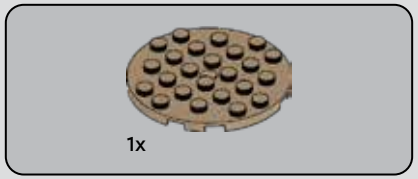


924

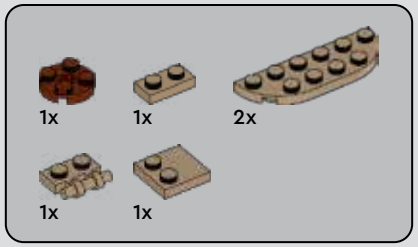


925

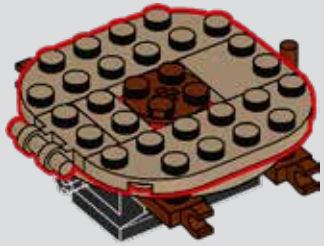


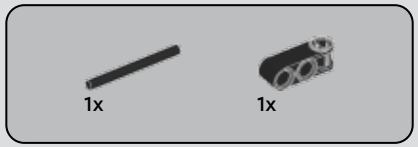


926

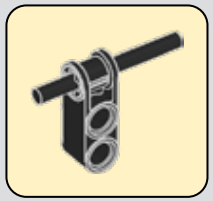


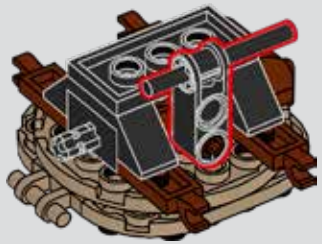
927

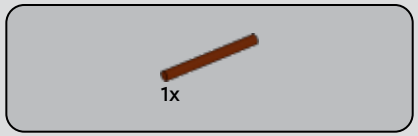




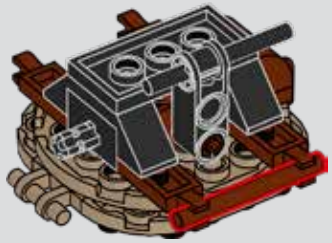
928

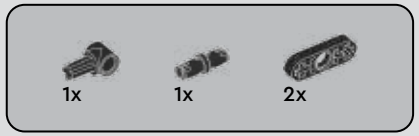




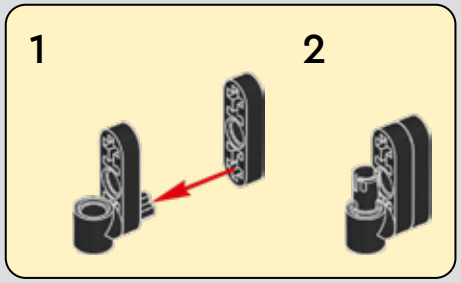


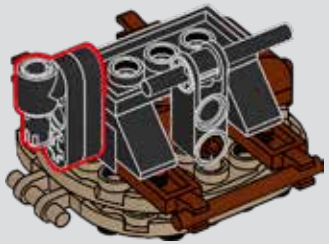
929

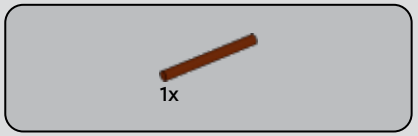




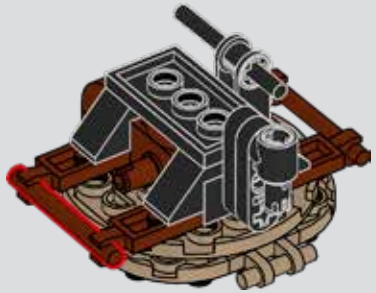
930

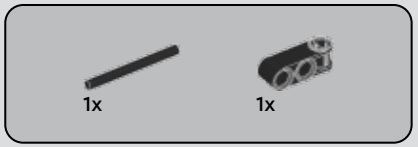




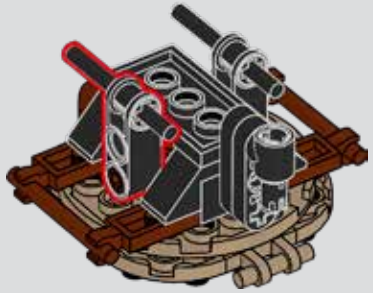


931

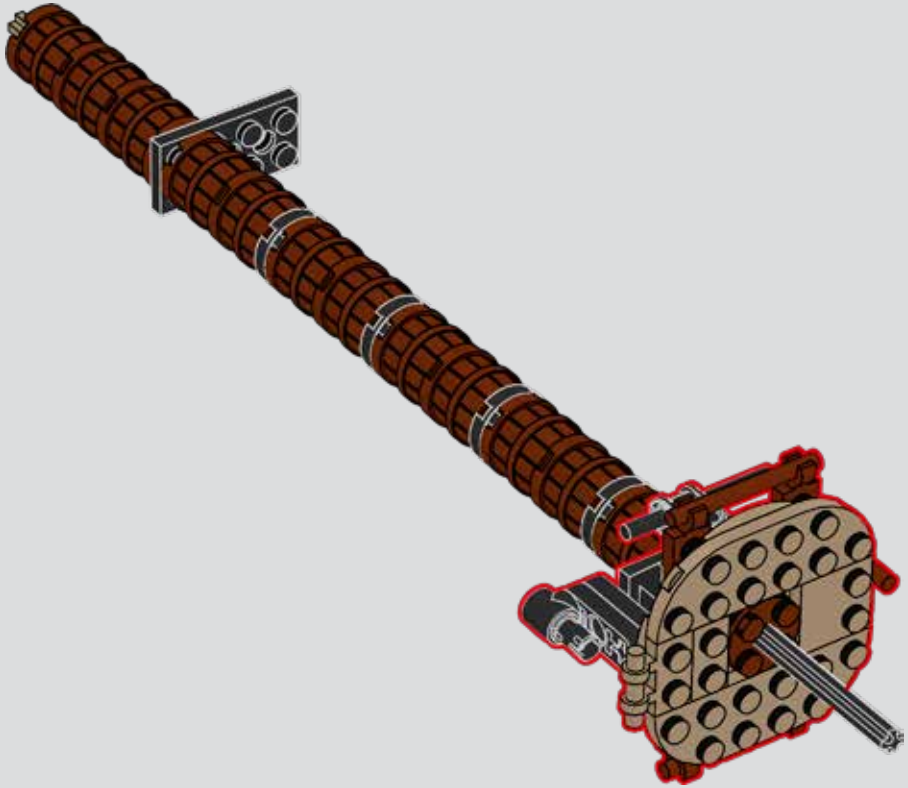


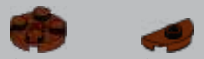


932

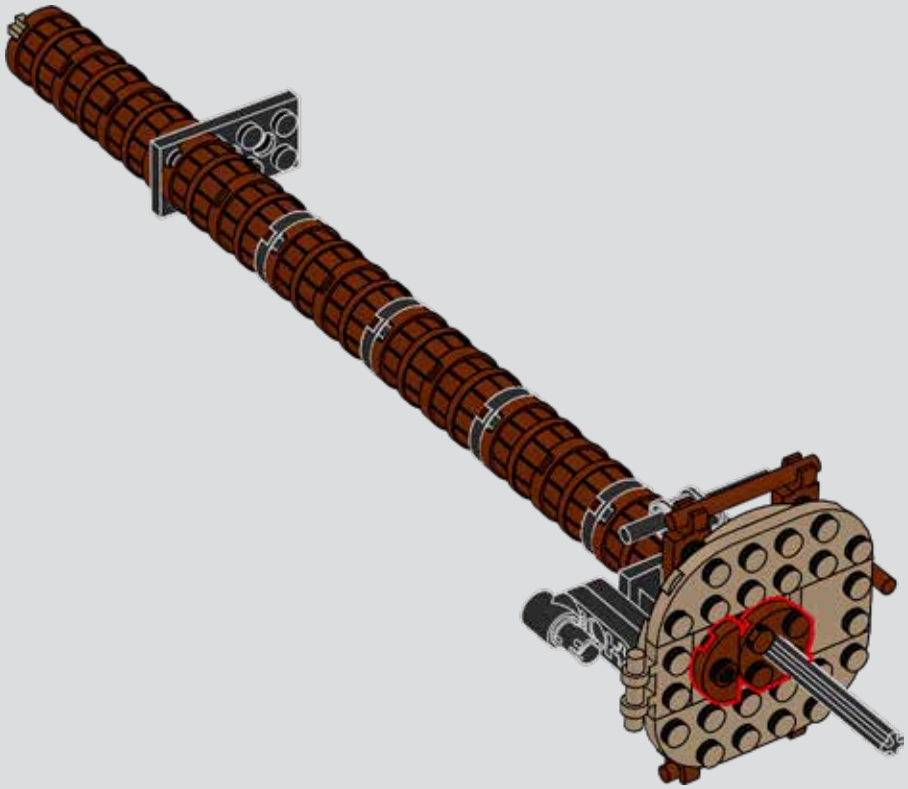


933

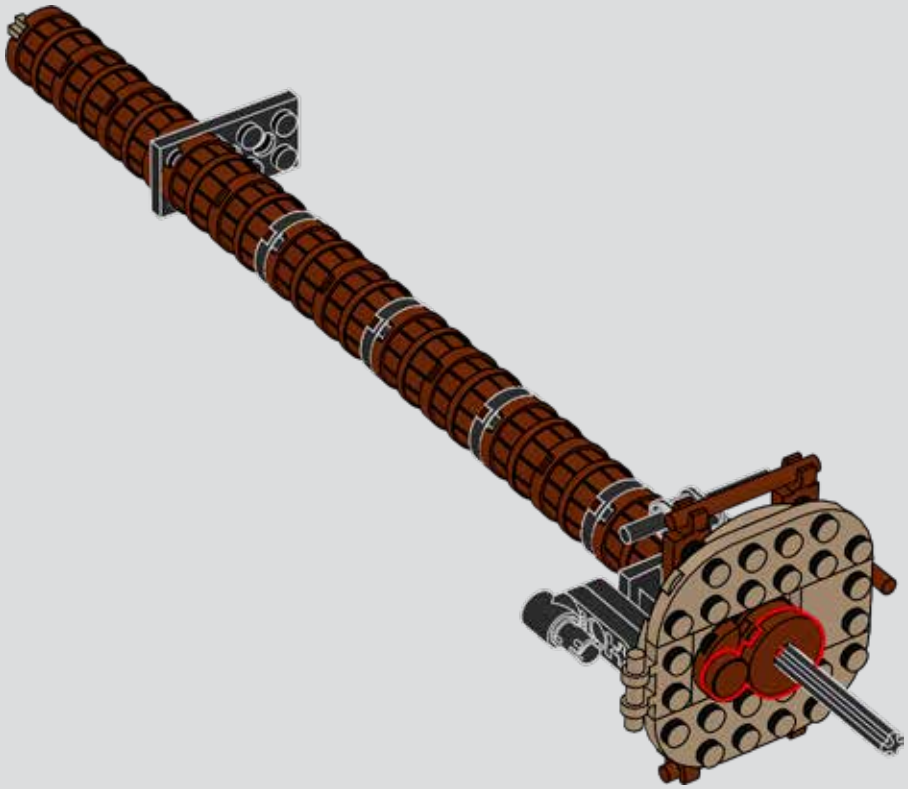




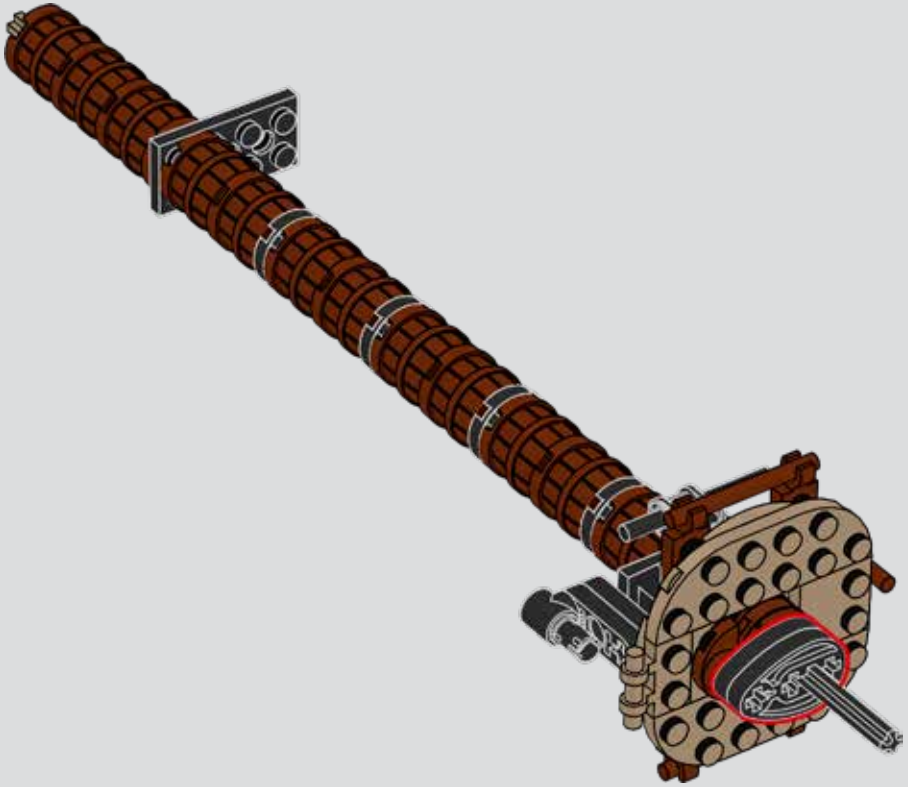
934



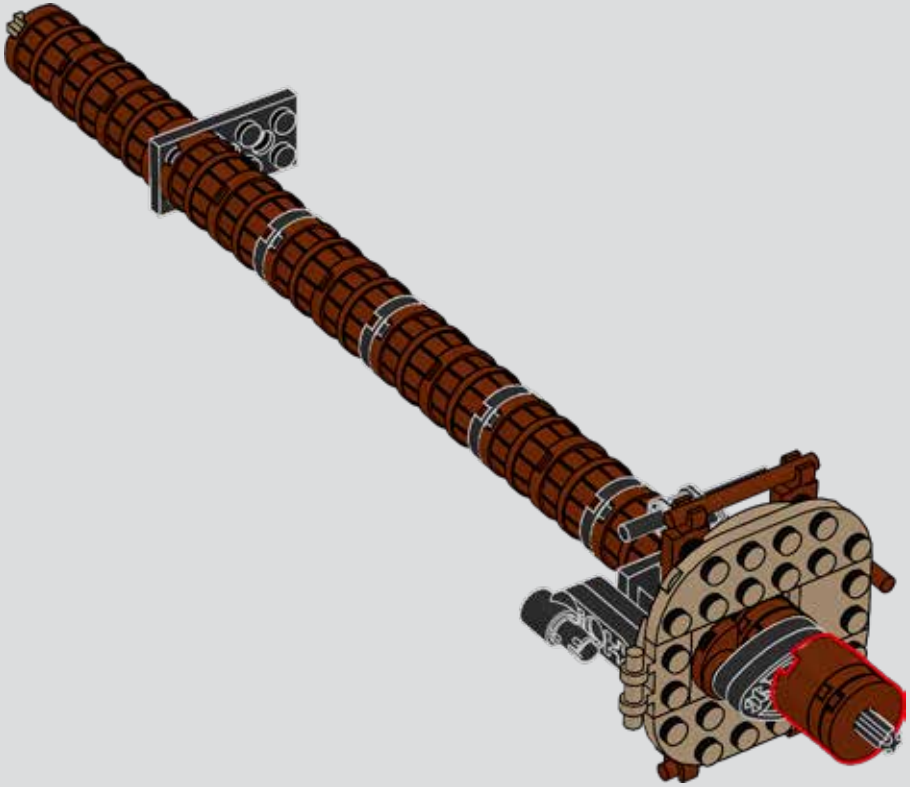
935



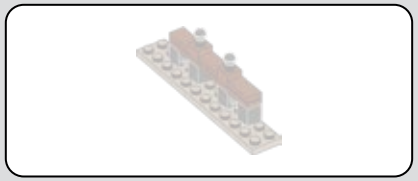
936

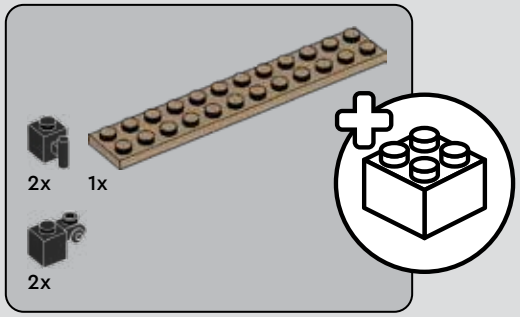


937

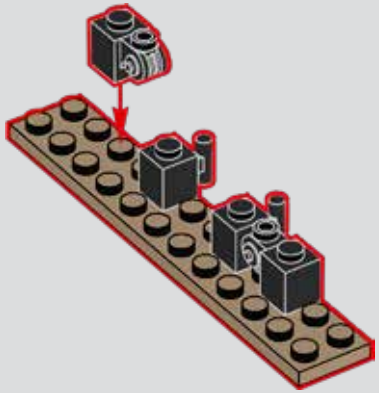


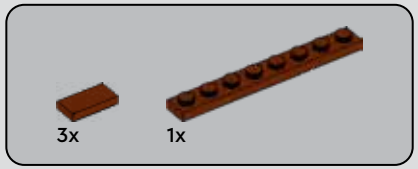
938



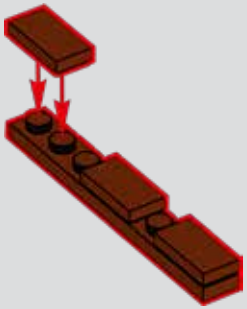


939

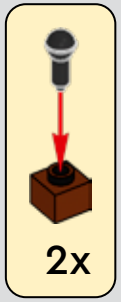


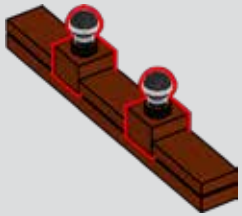


940

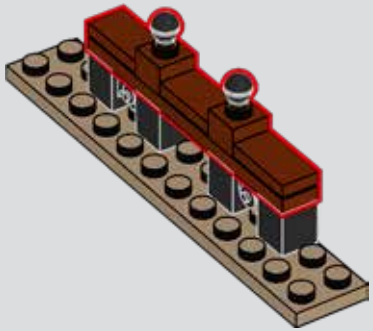


941

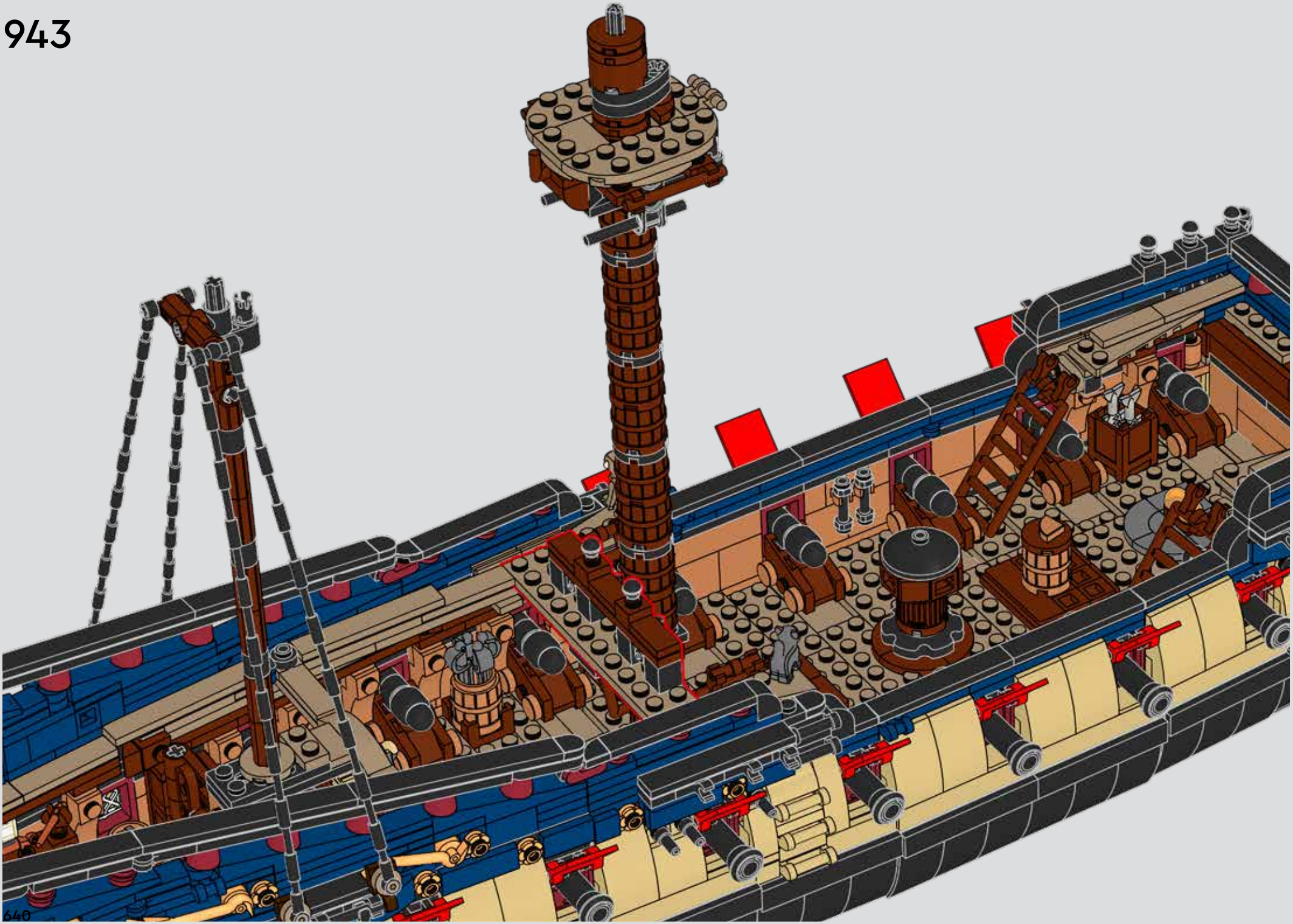


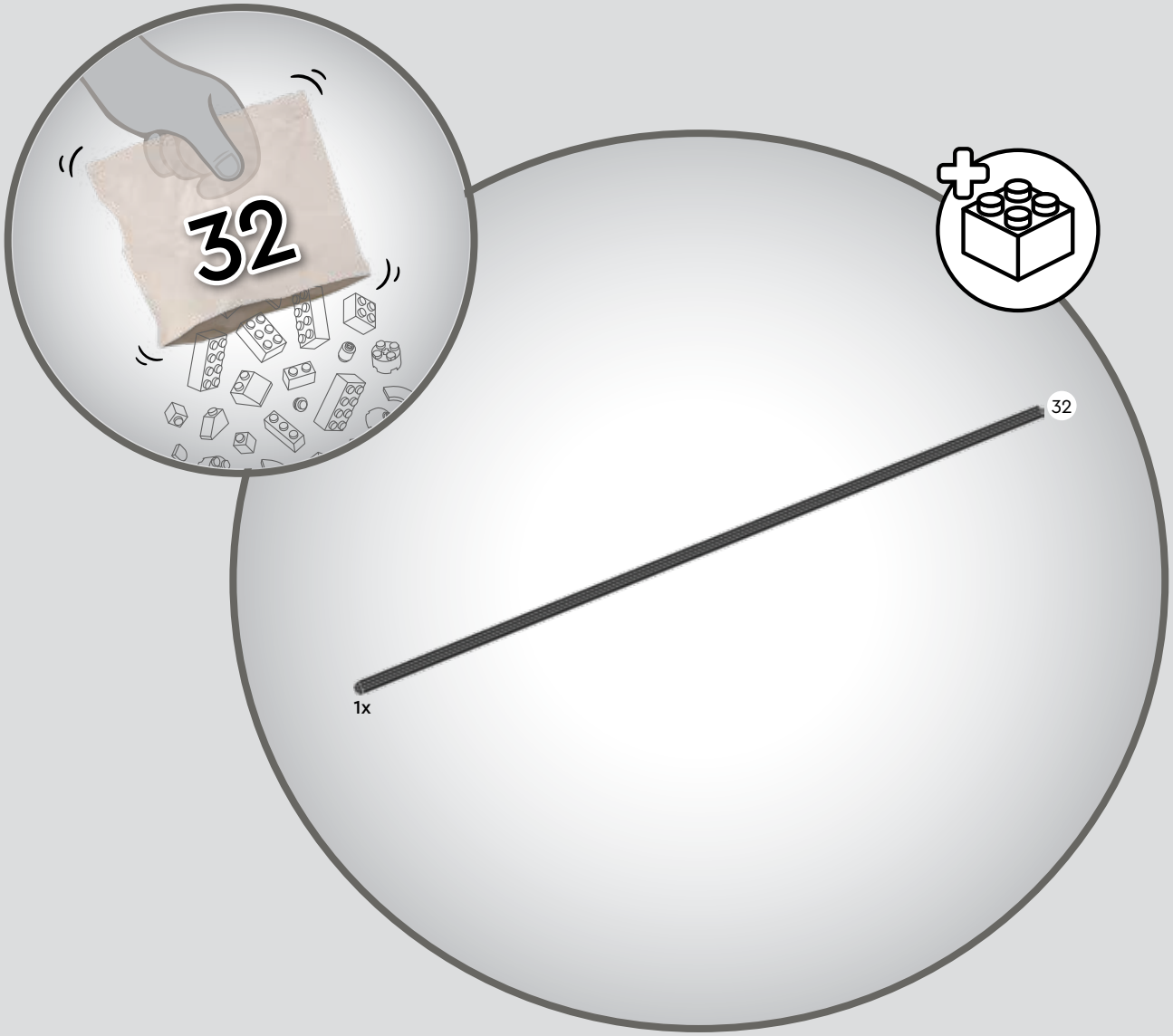


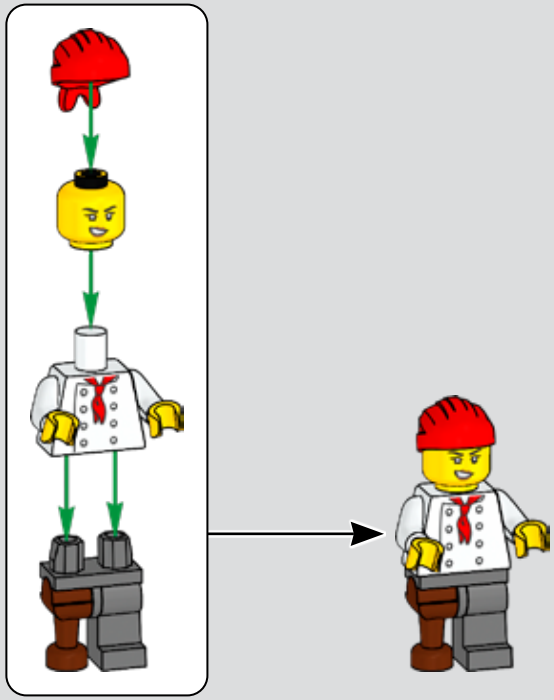
942

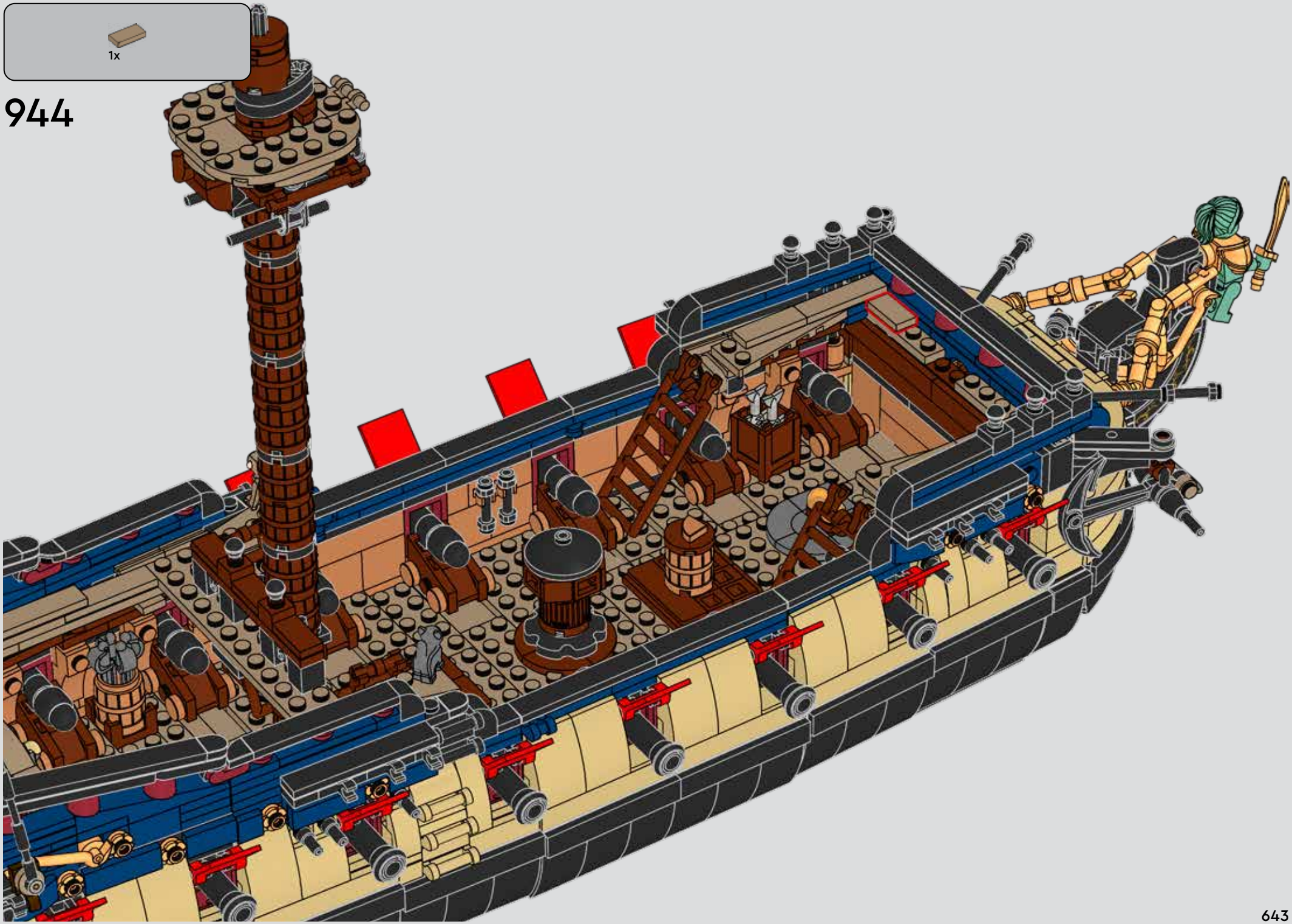


943

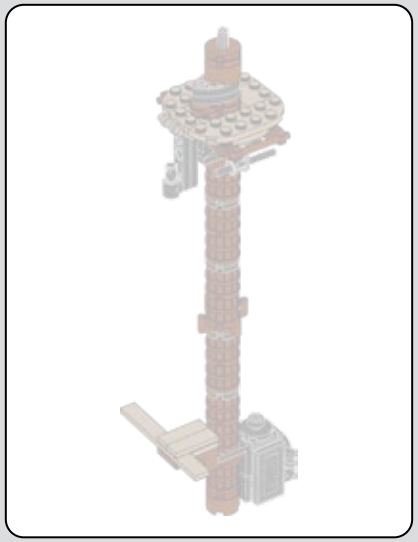


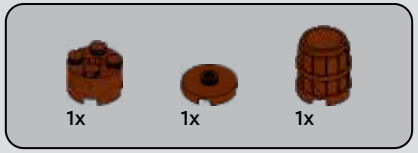

32
32
1x



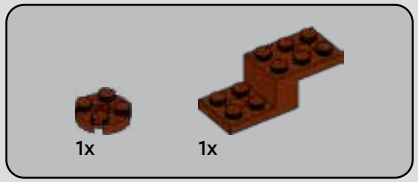


944

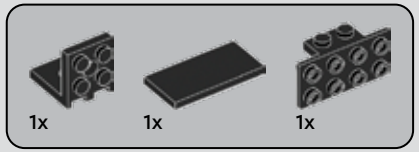




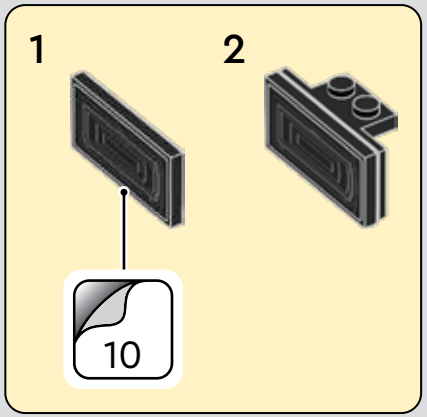
945

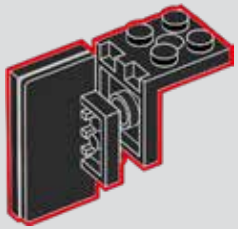


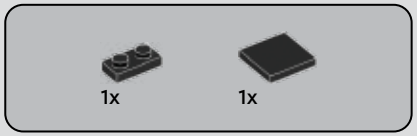
946



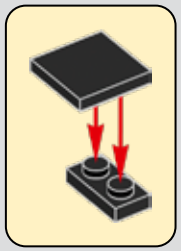
947

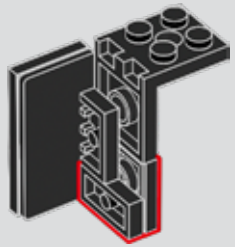


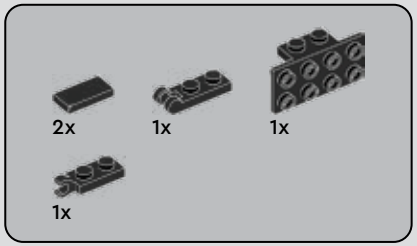




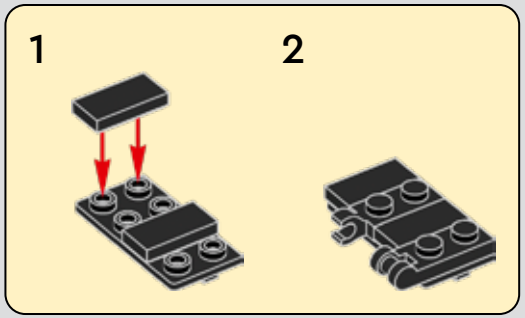
948

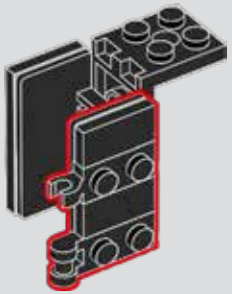


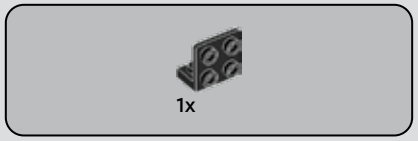




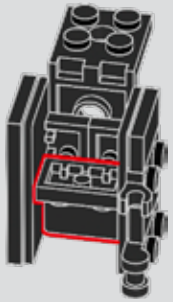
949

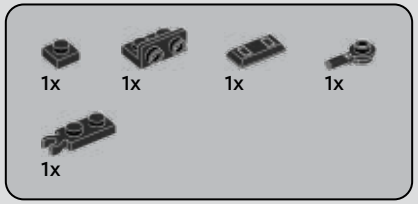




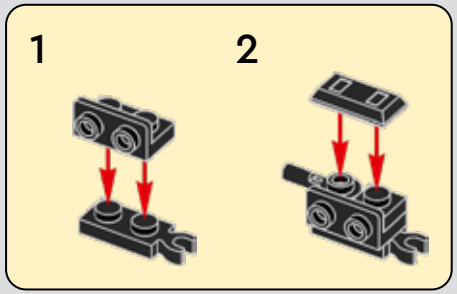


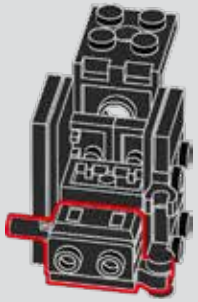
950

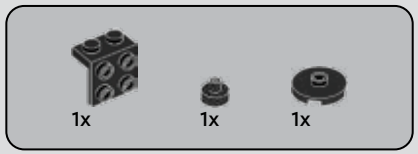




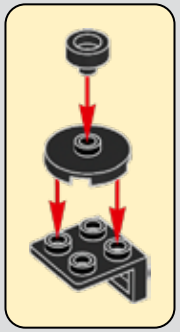
951

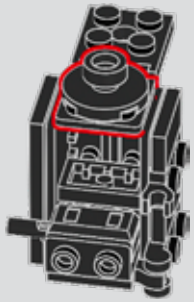




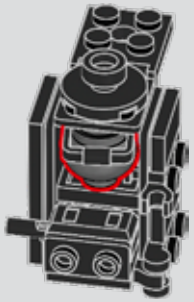


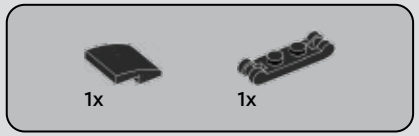
952



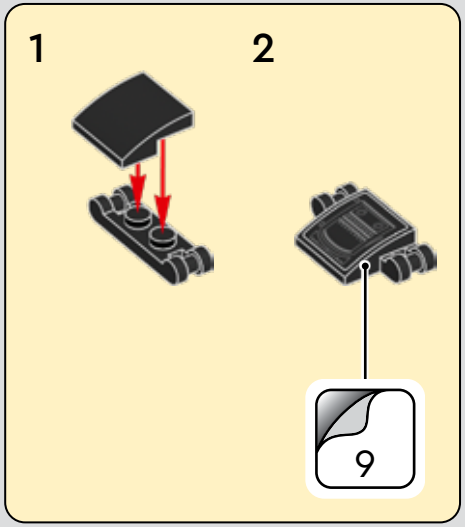


953

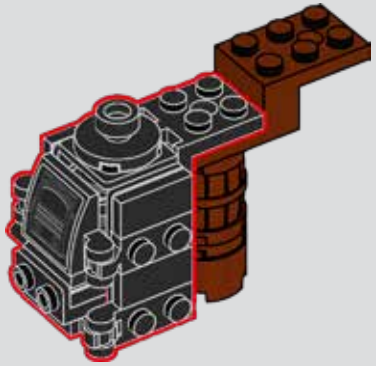


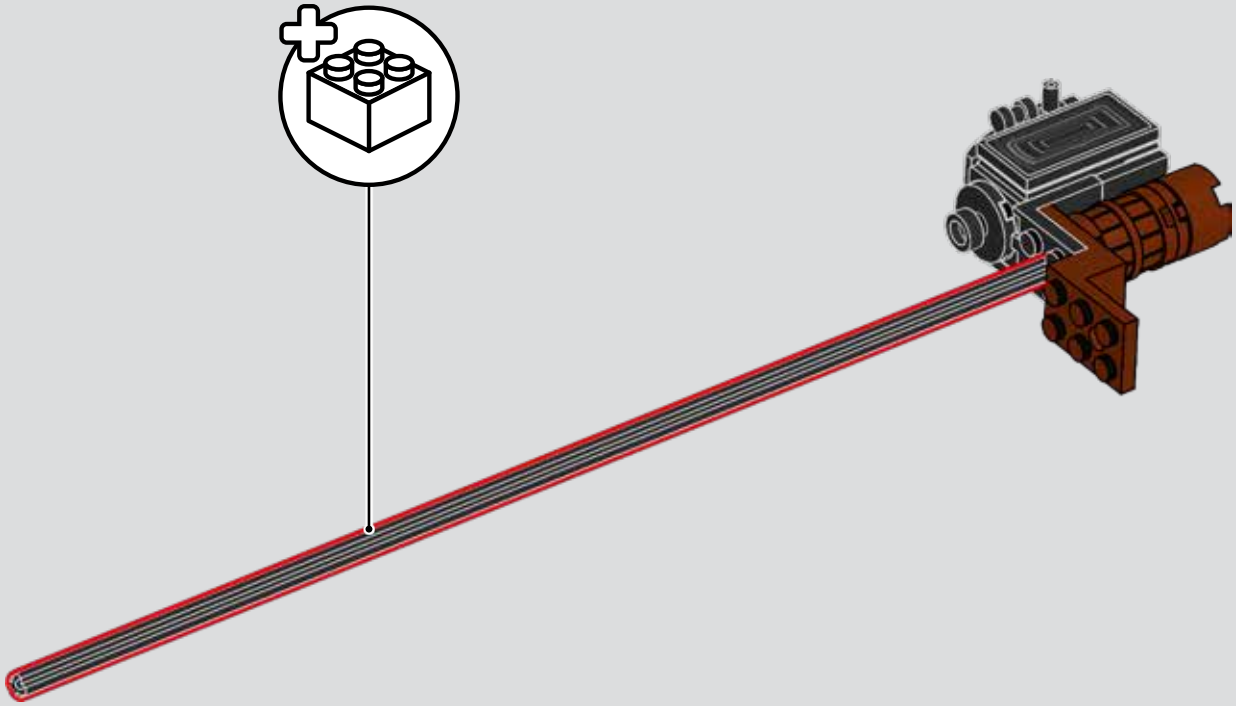


954

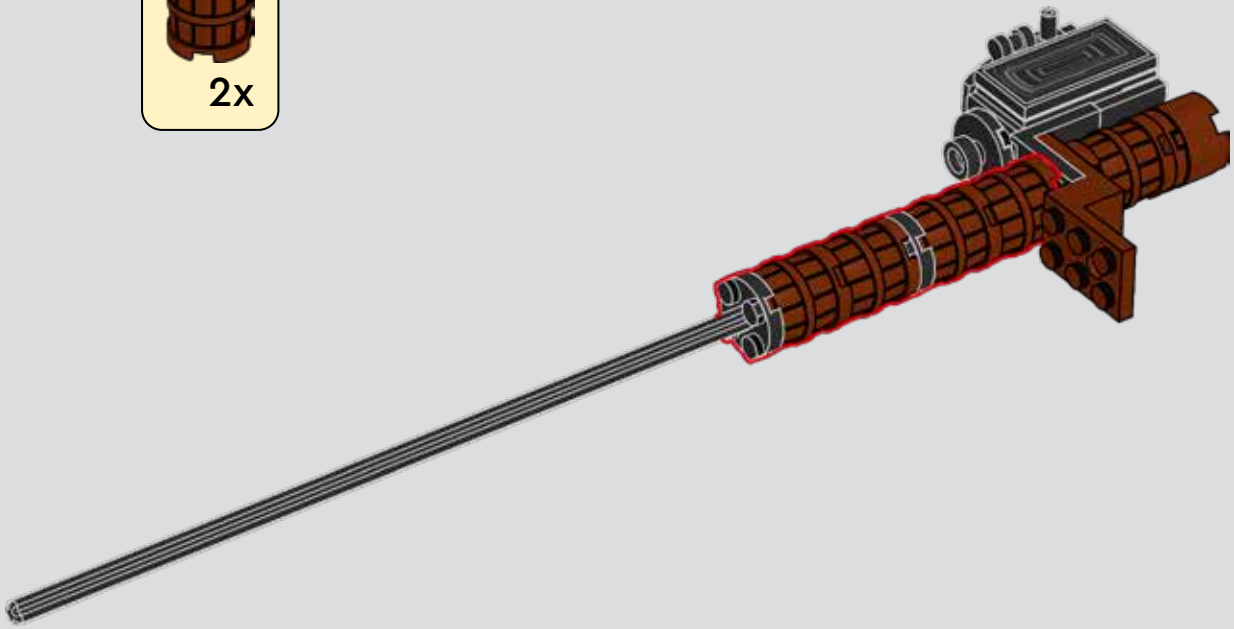


955



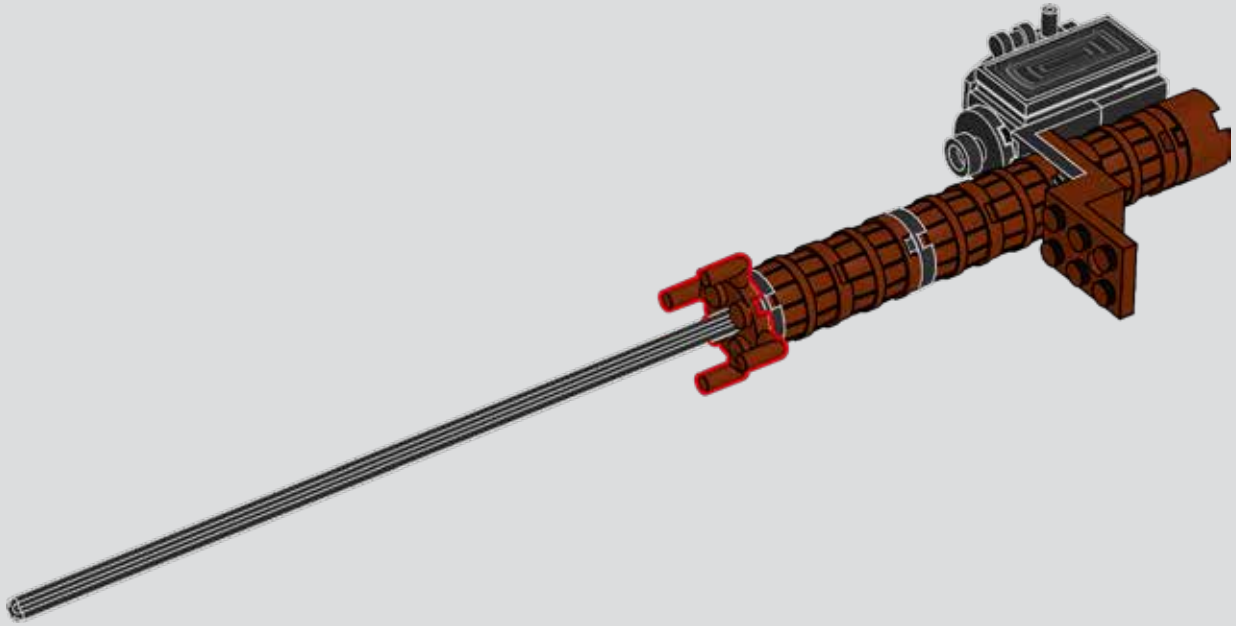


957

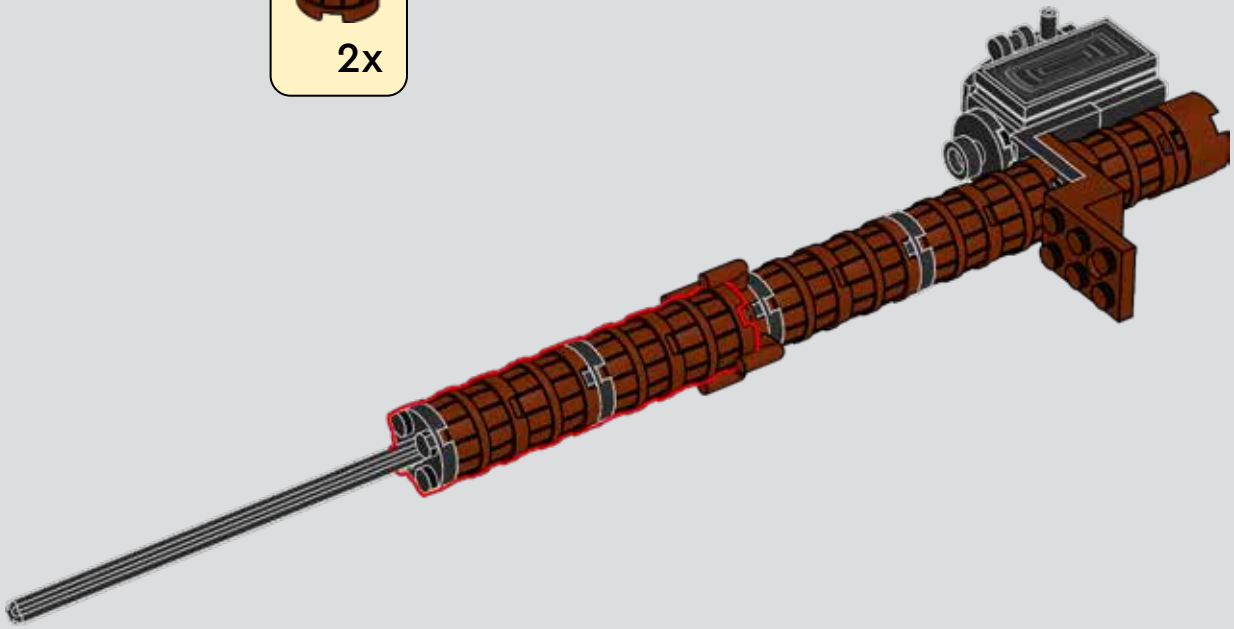


1x

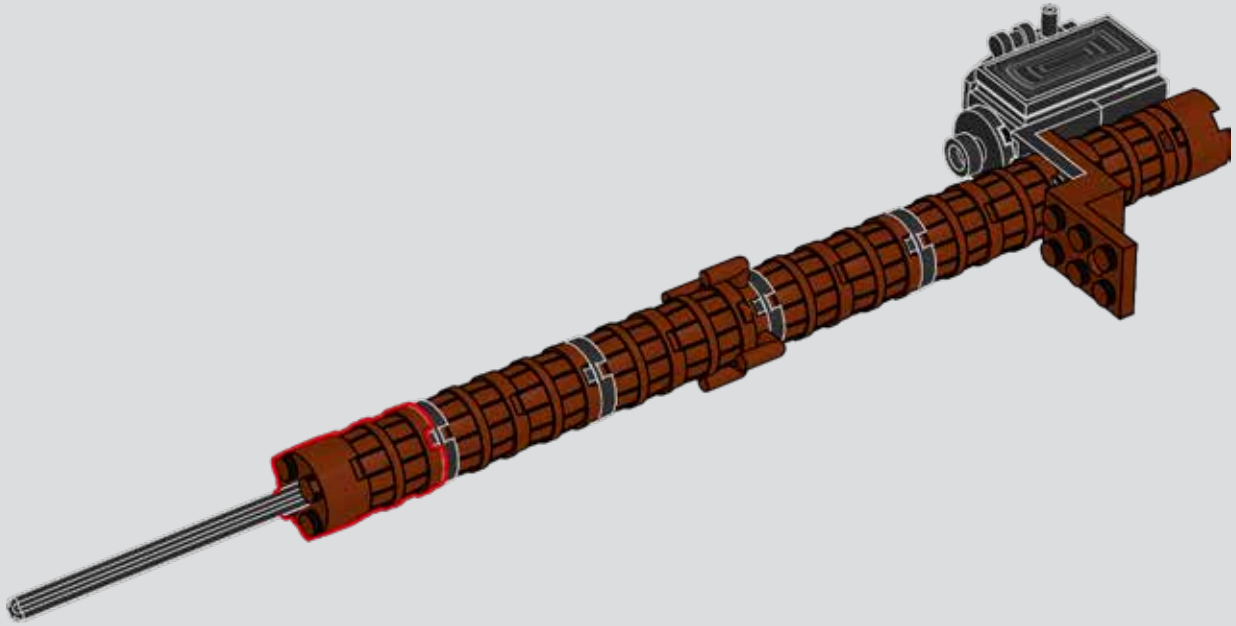
958

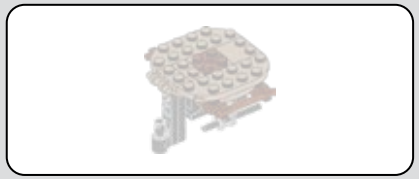


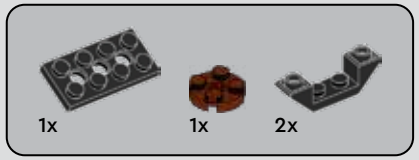
959



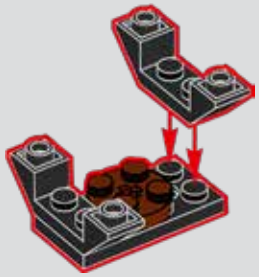
960



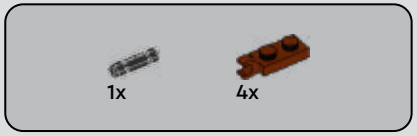




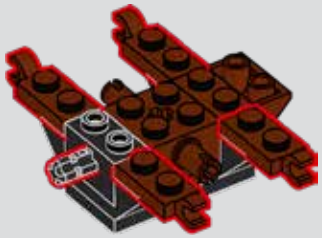
961

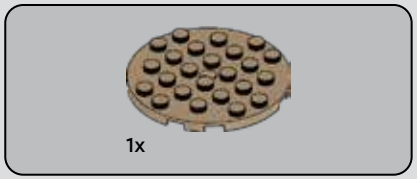


962

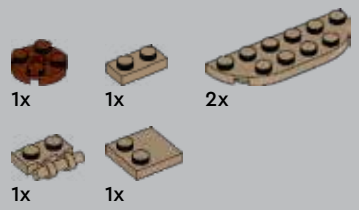


963

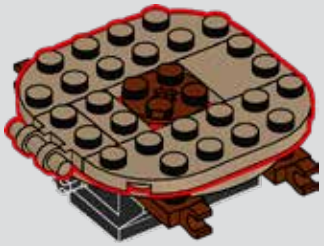




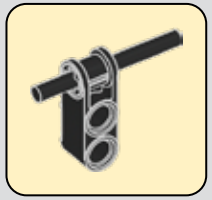
964

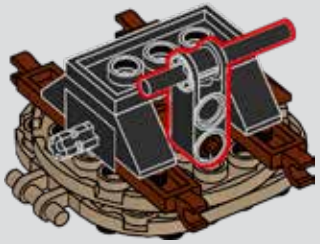


965

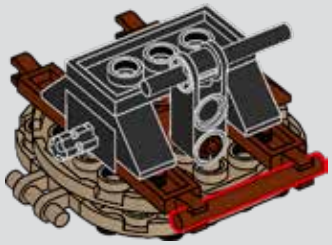


966

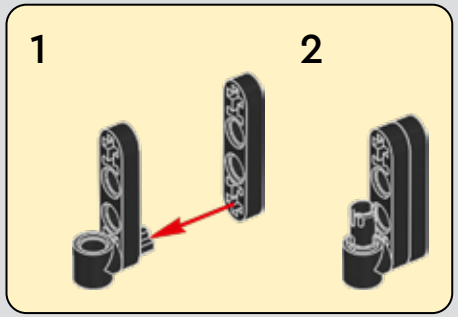


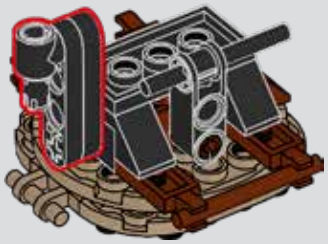


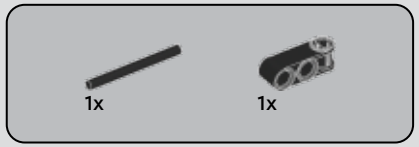
967



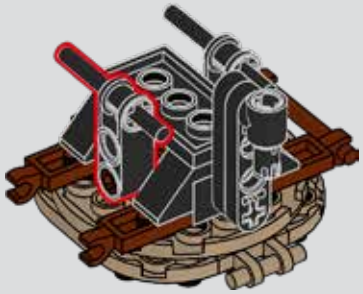
968

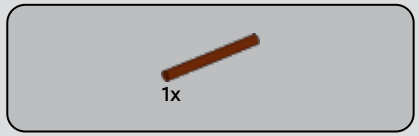




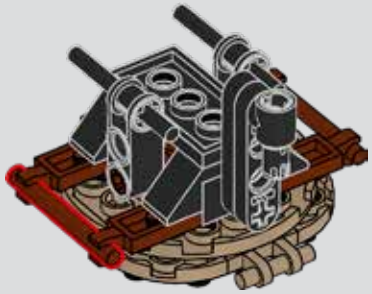


969

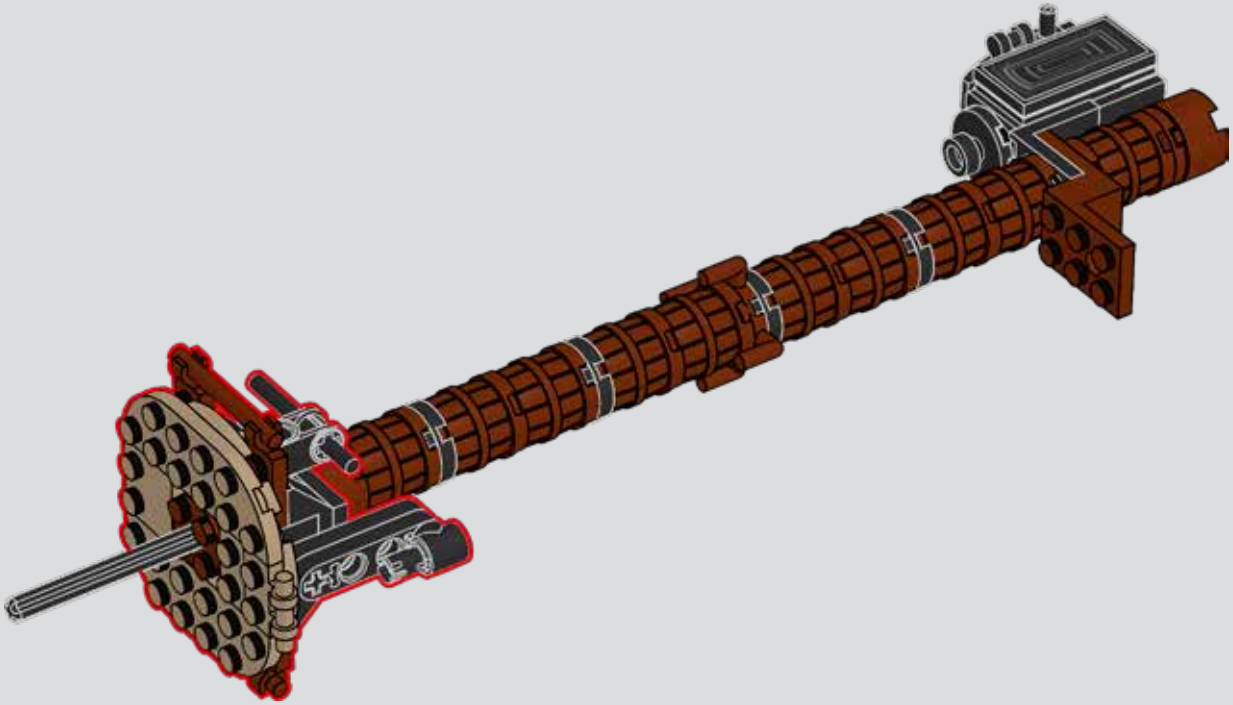


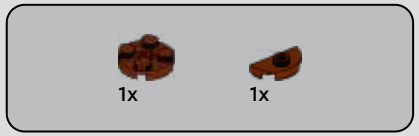


970

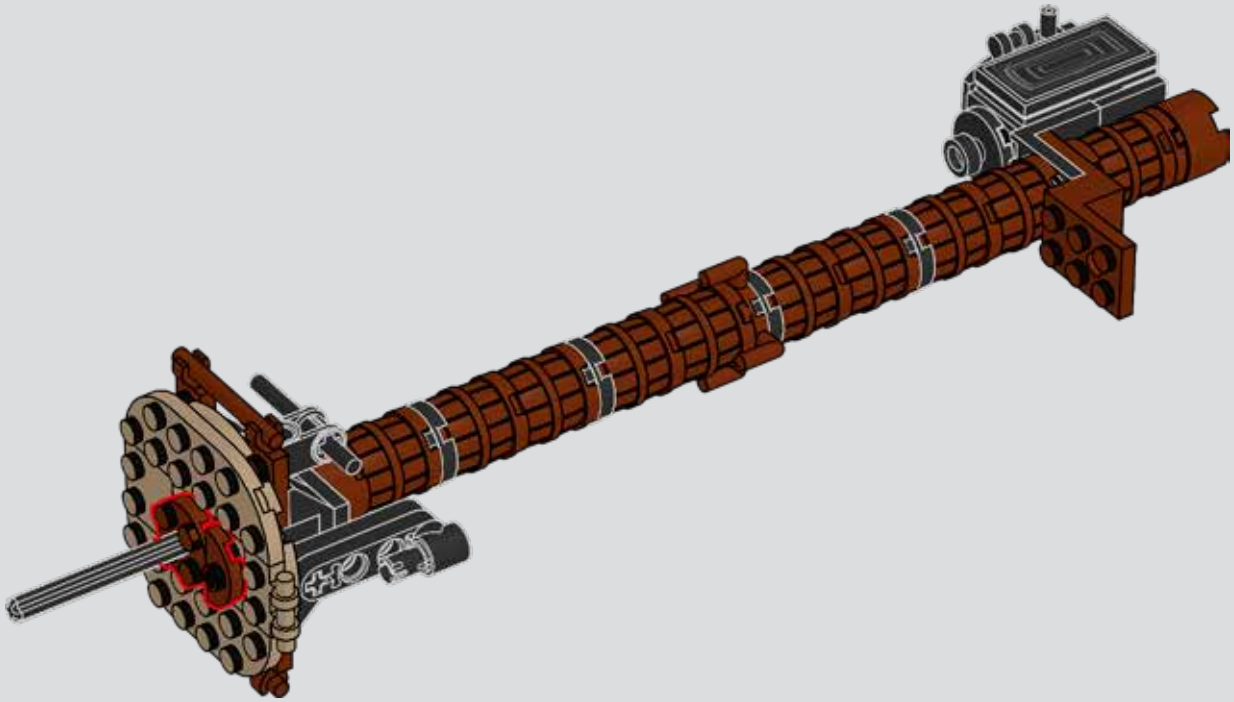


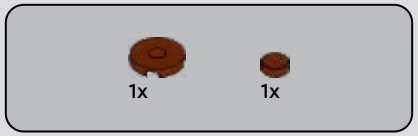
971



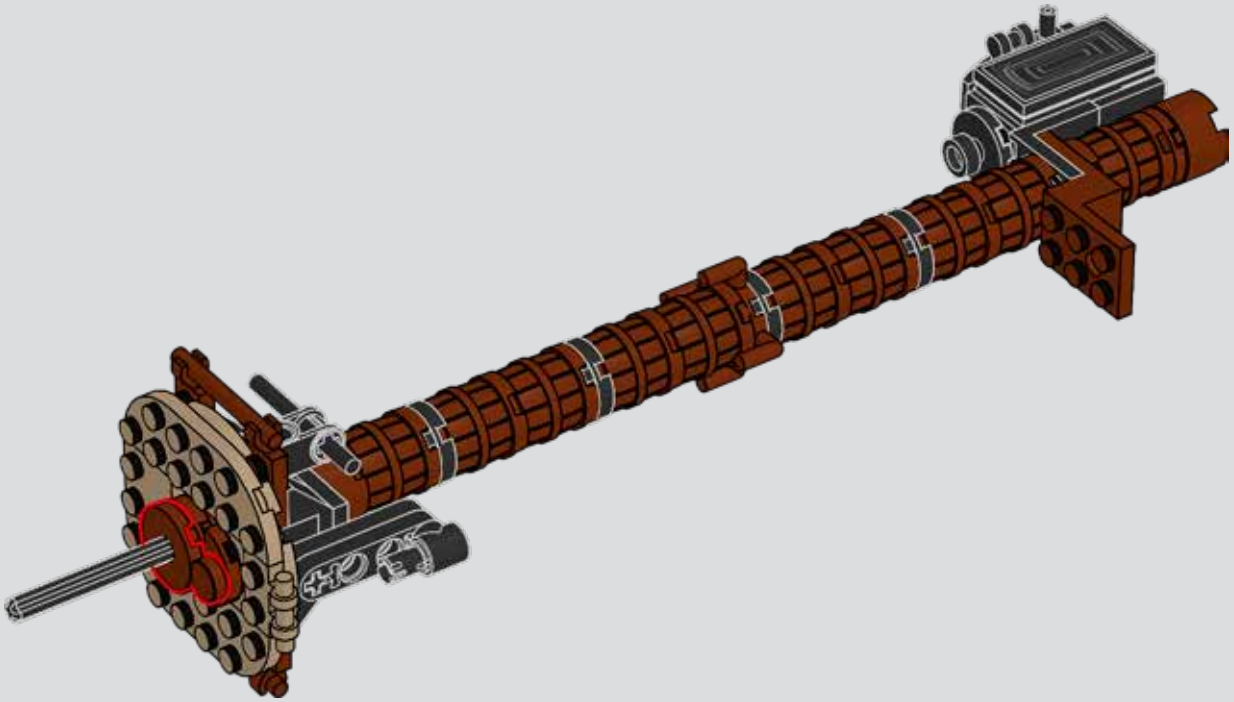


972



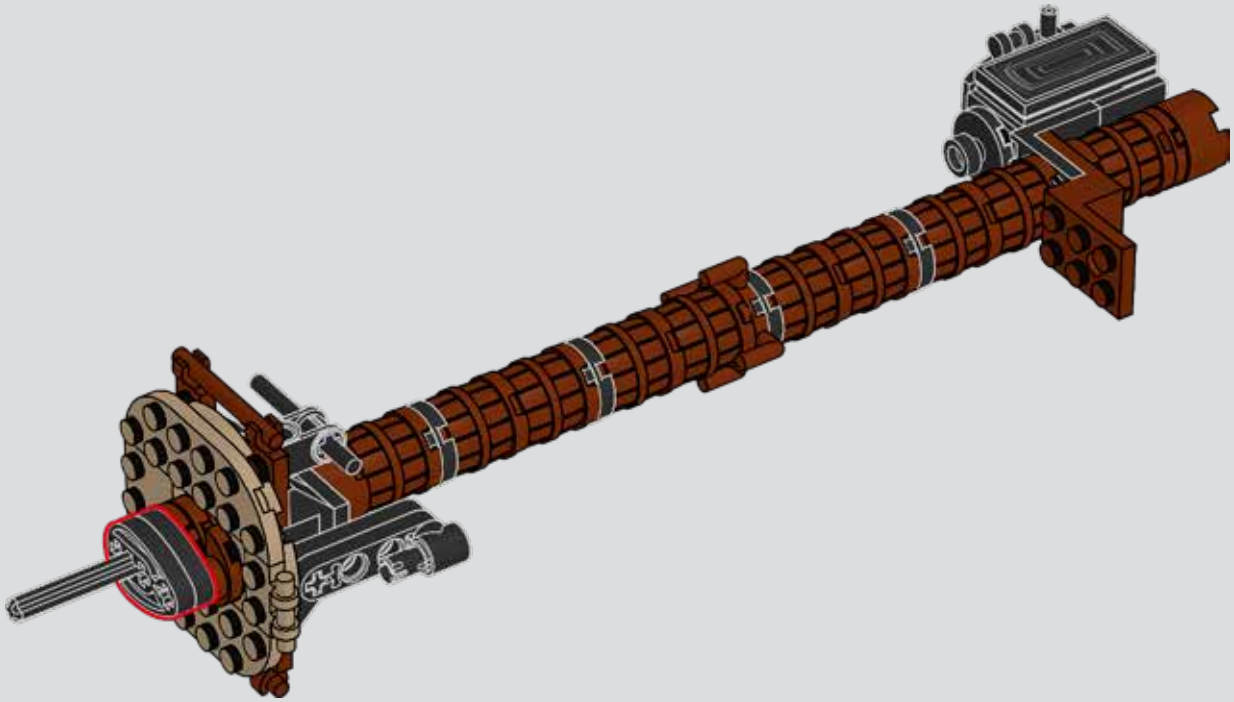


973

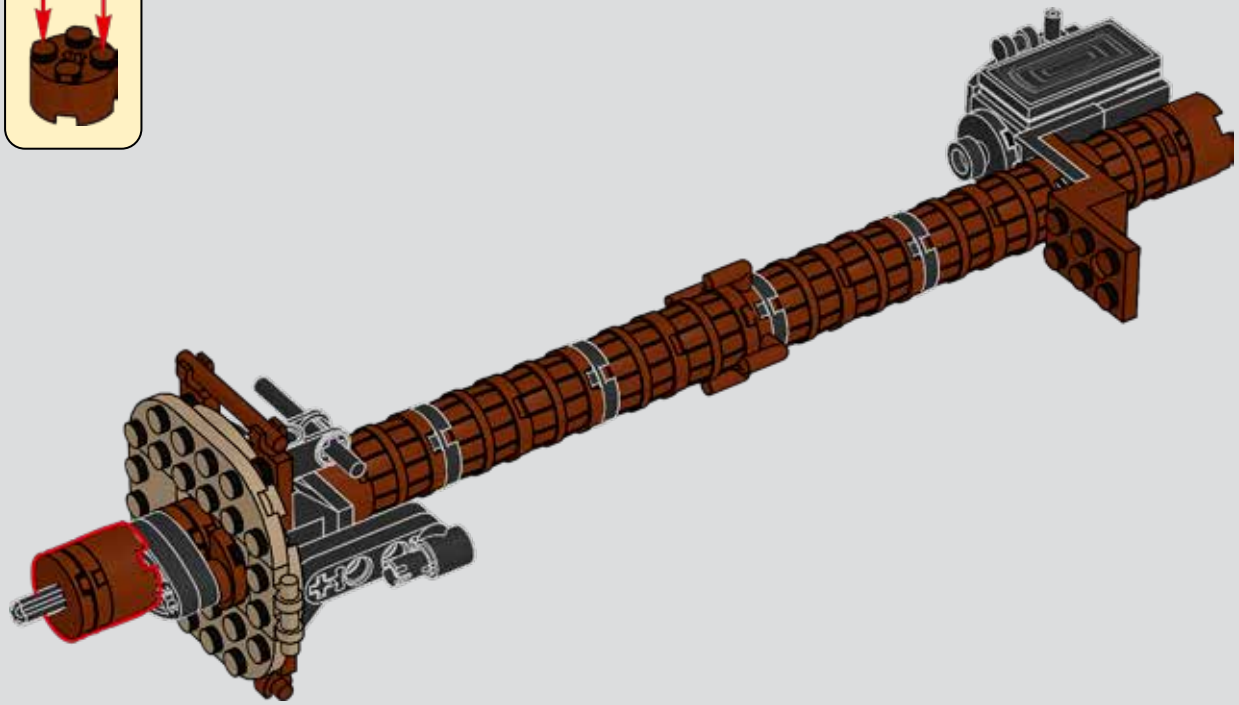


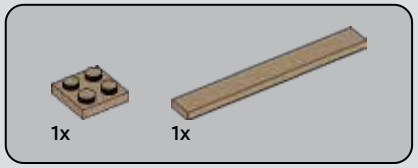
2x

974



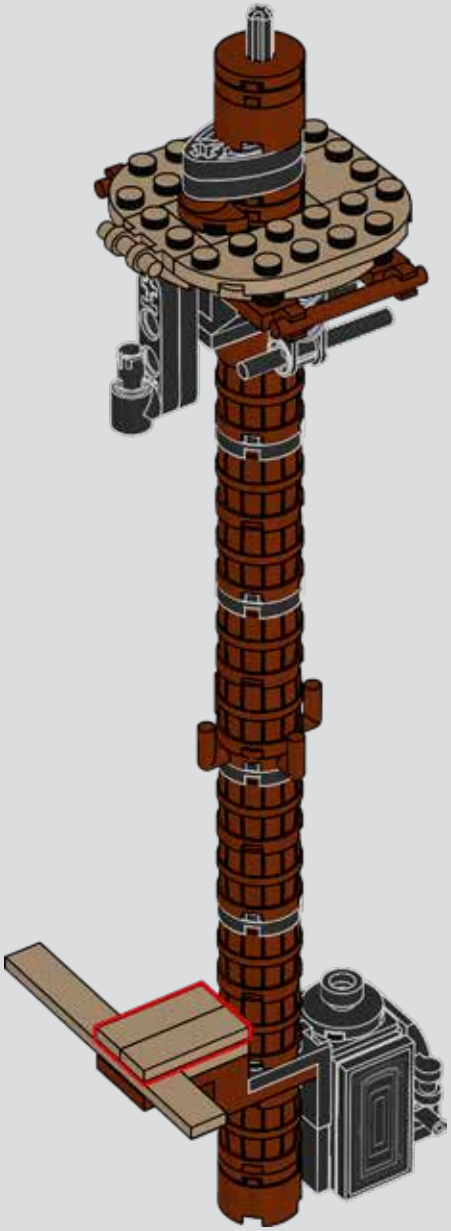
975



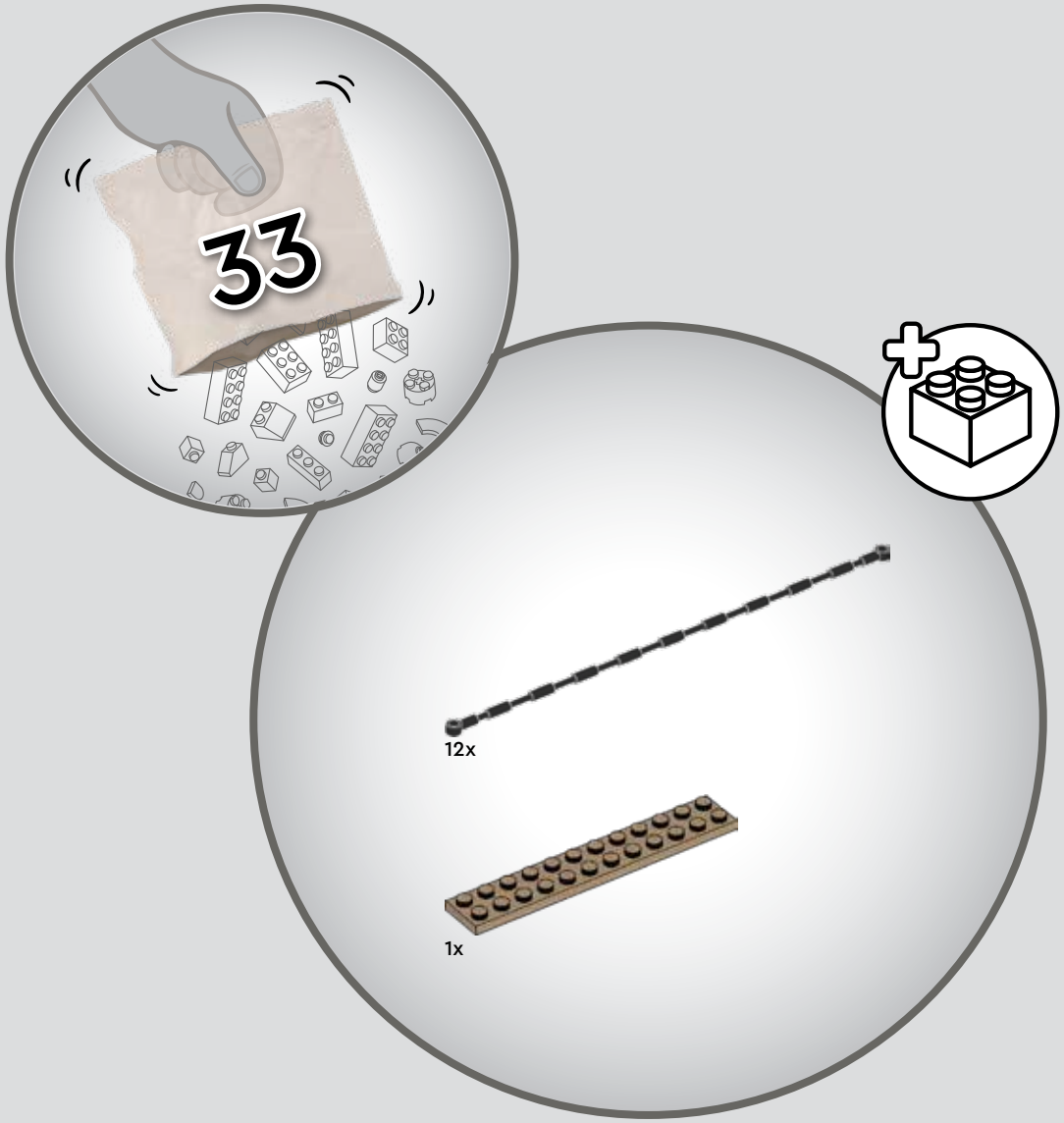


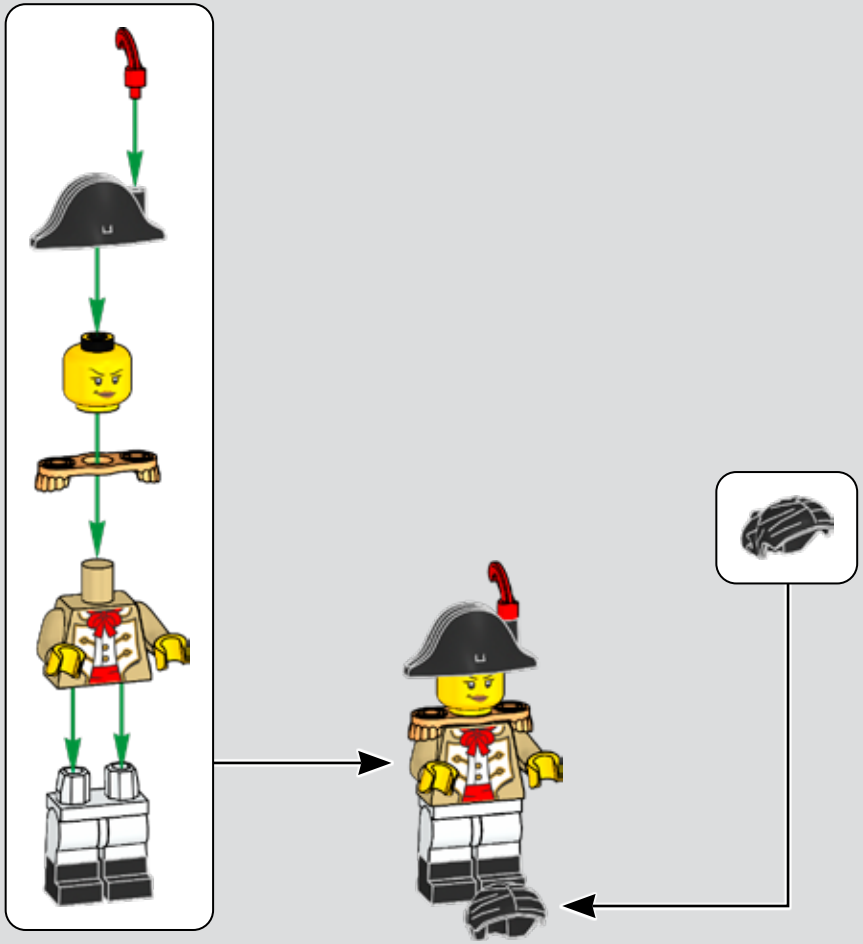
976

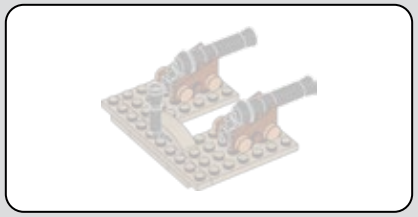
977

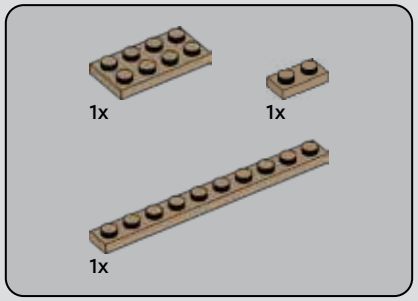


978

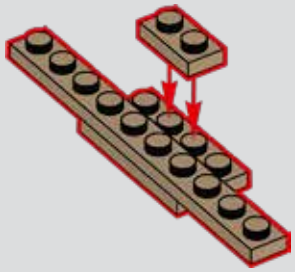

33
12x
1x

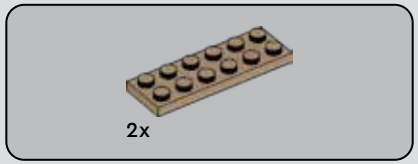




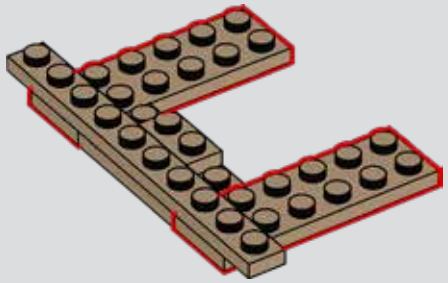


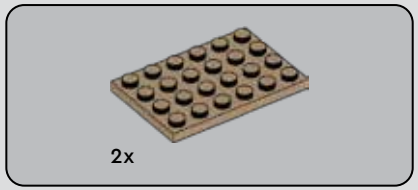
979



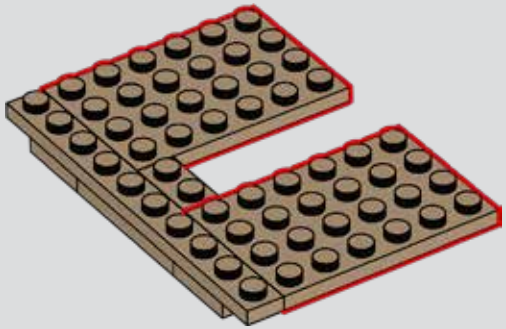


980

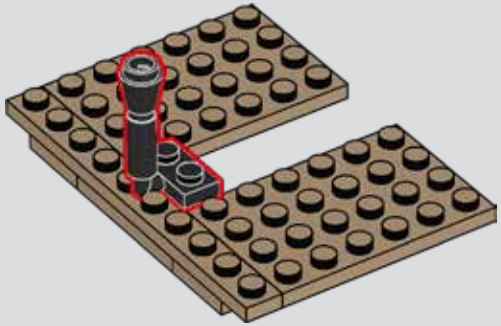


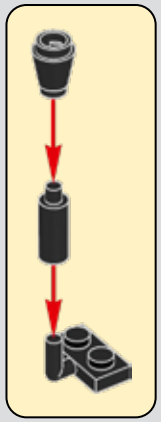


981

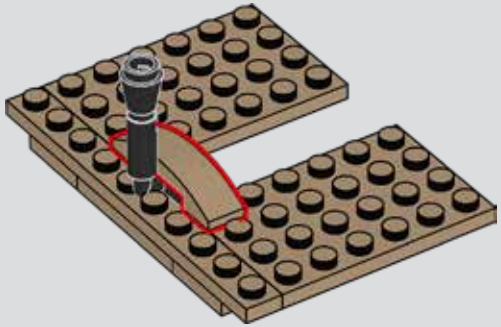


982

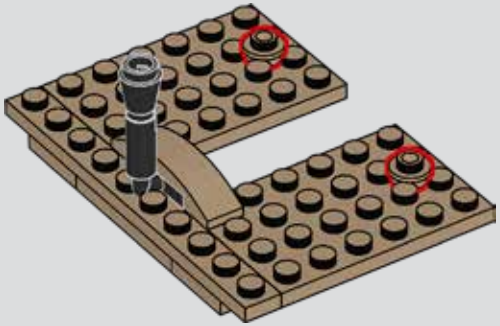




983

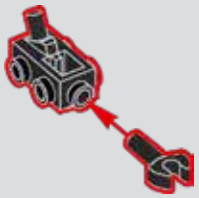


984

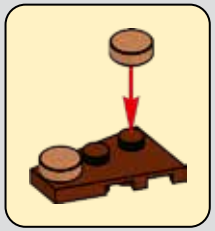


2x

985

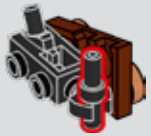


986

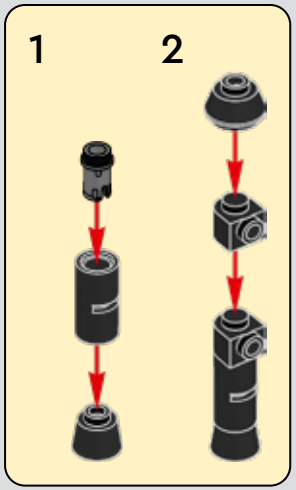


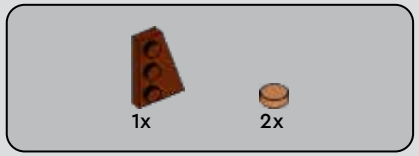
1x

987

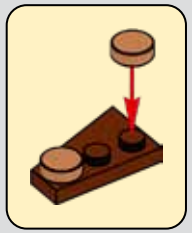


988



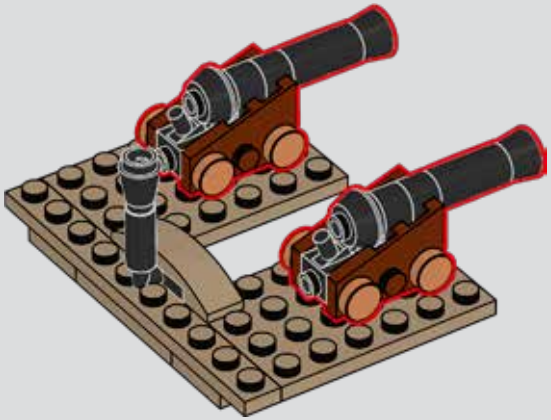


989

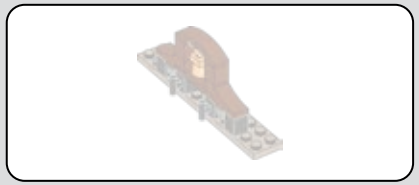


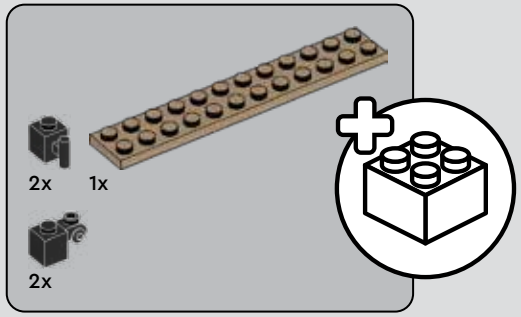
2x

990

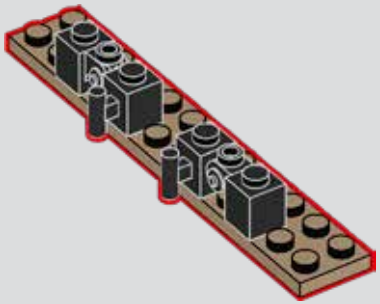


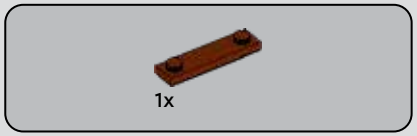
991



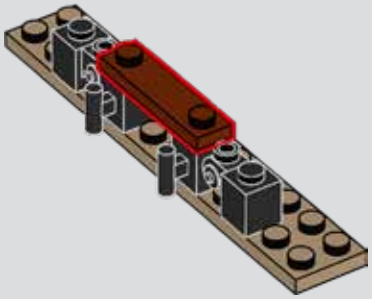


992

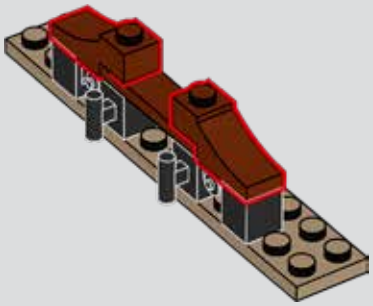




993

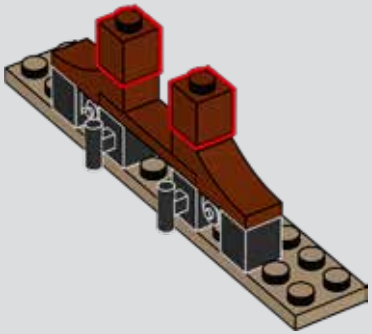


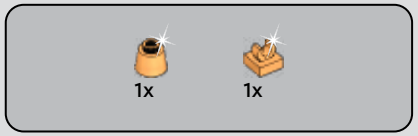
994



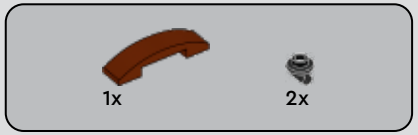
2x

995



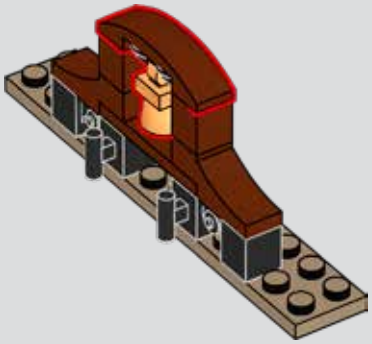


996

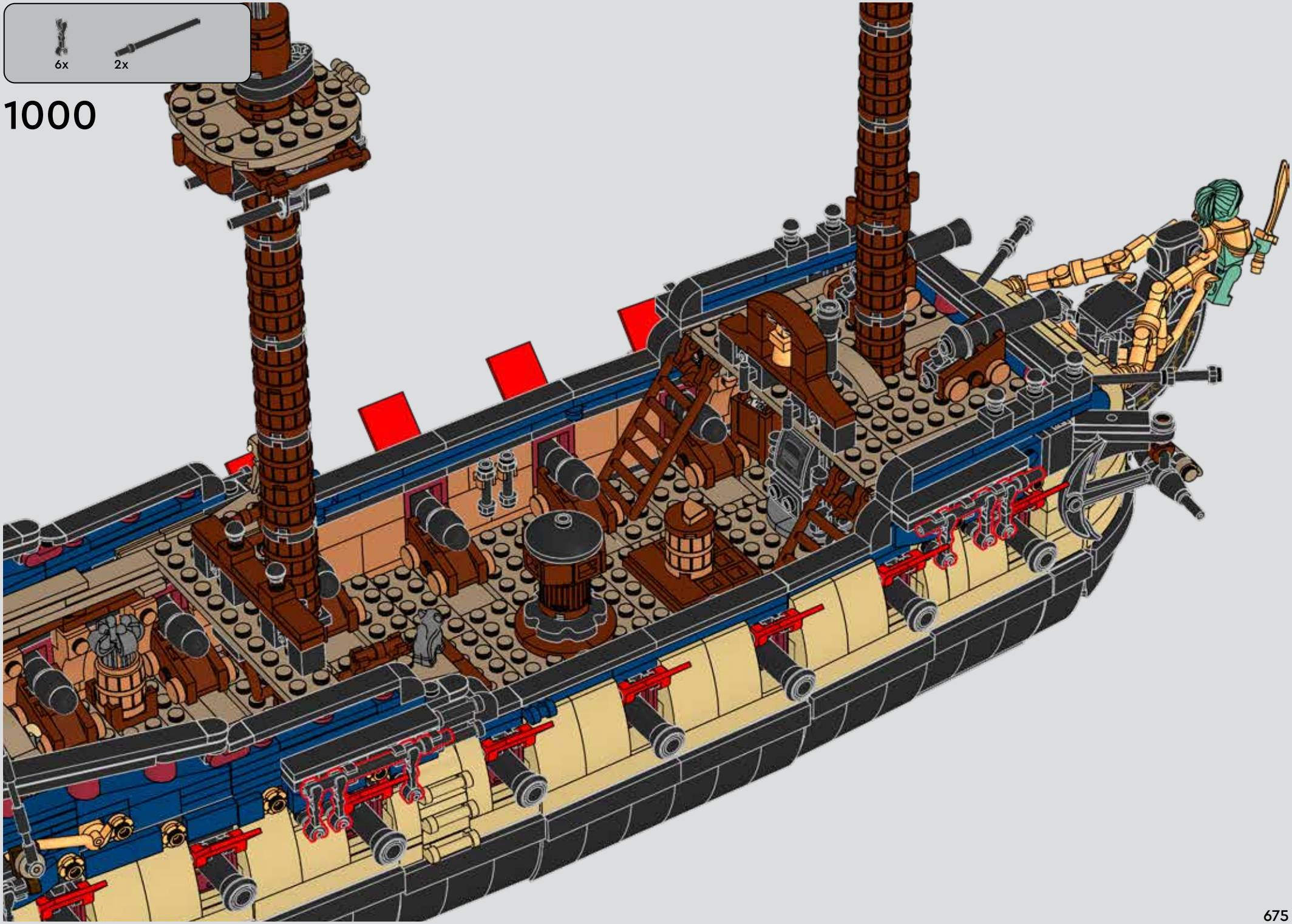


997

998



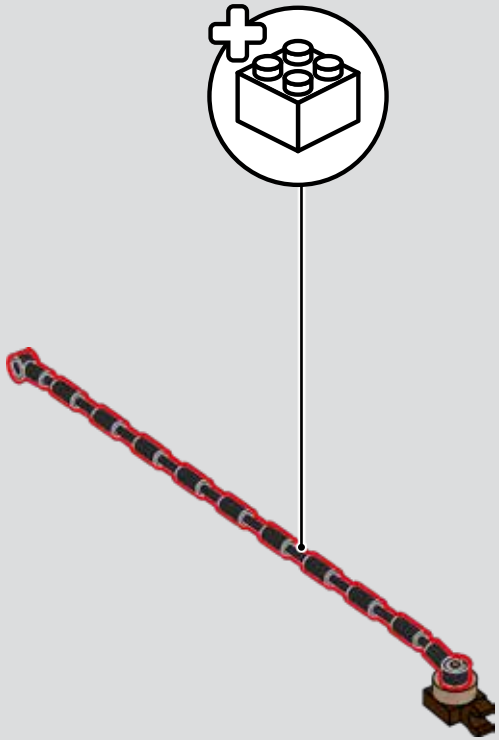
999



1000

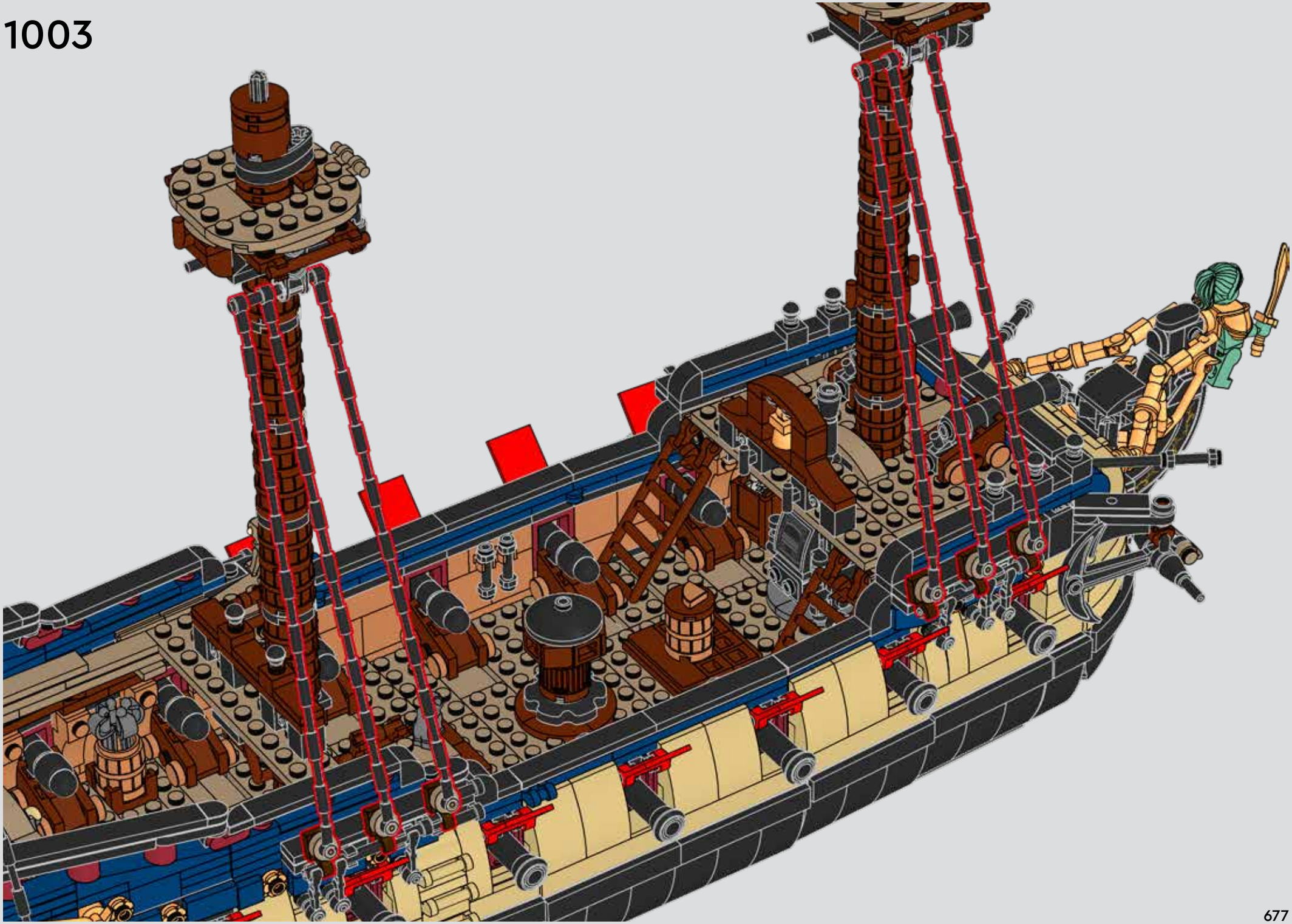
1001

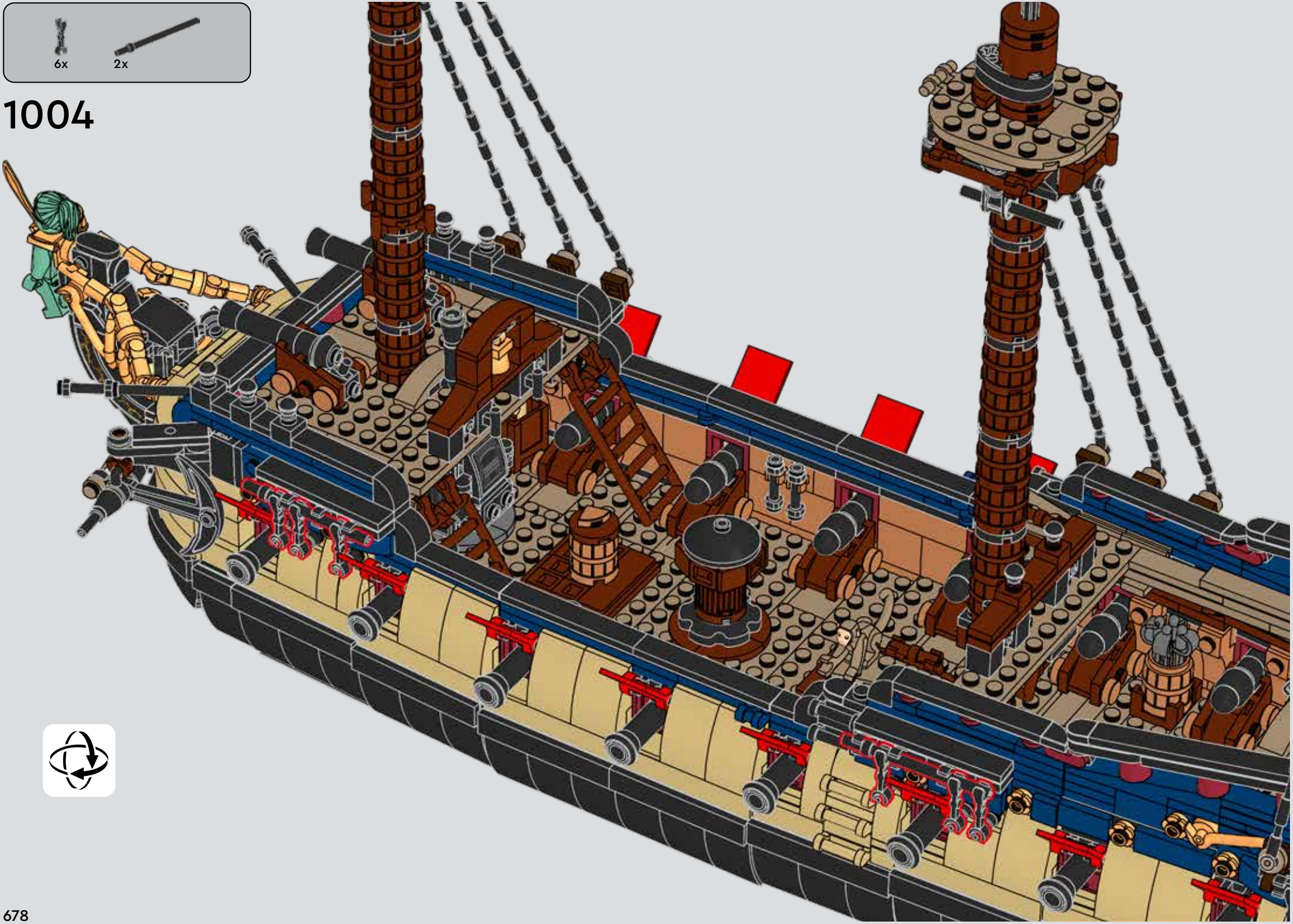
1002



6x

1003

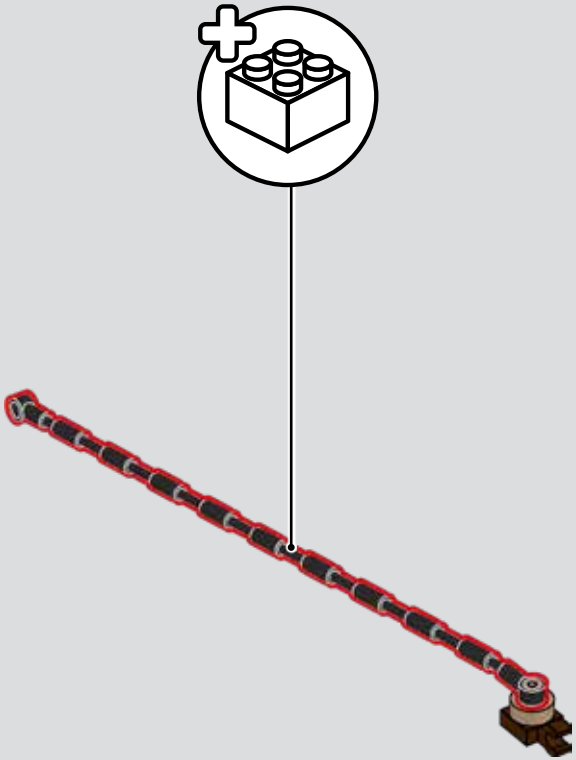




1004

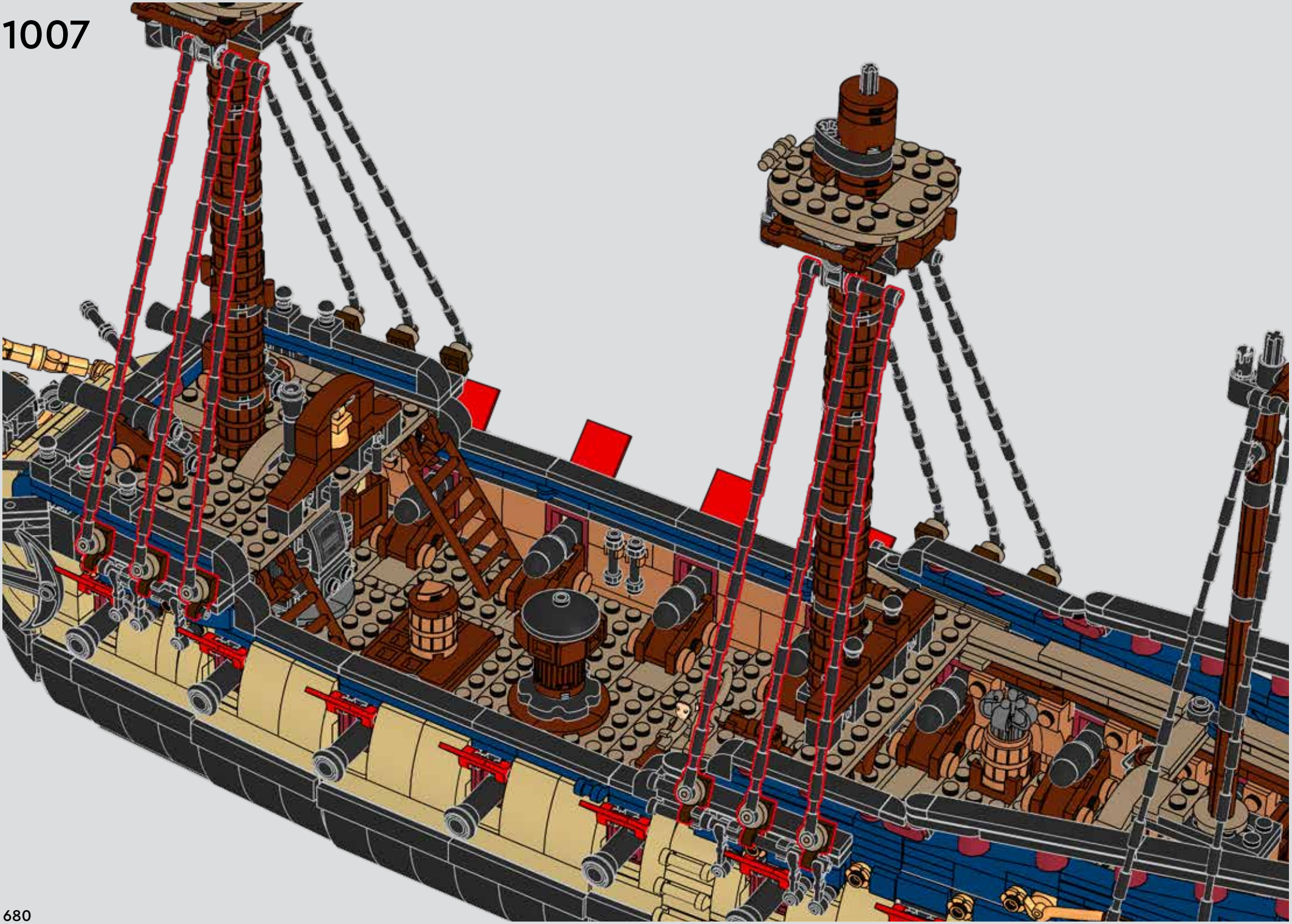
1005

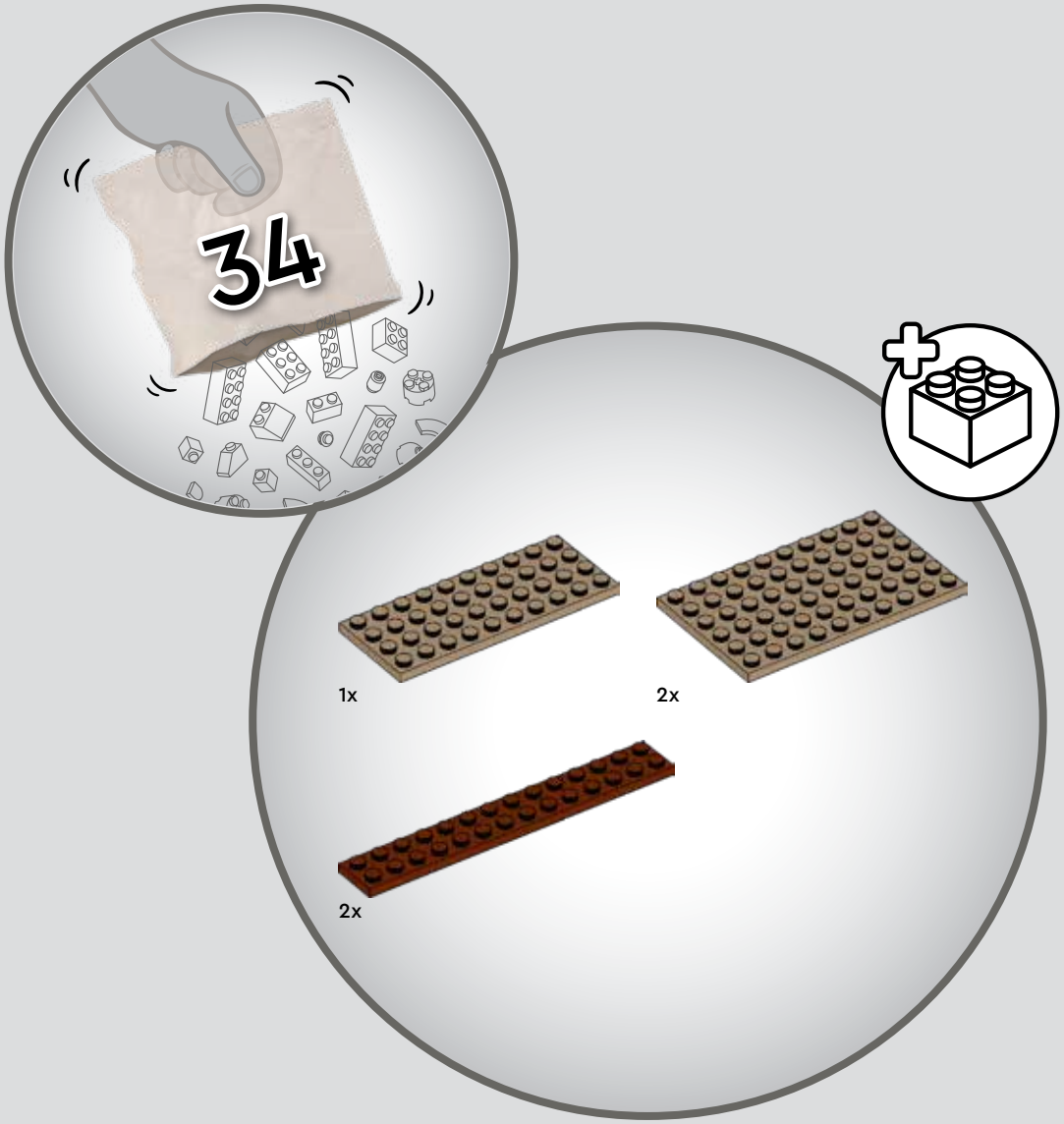
1006

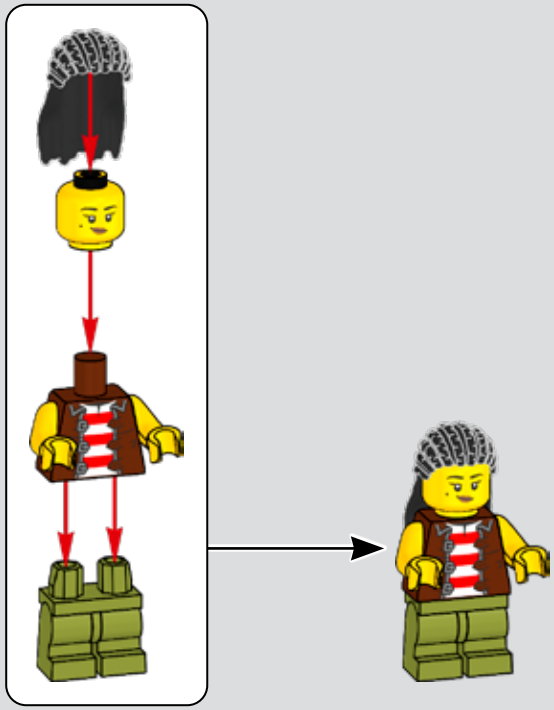


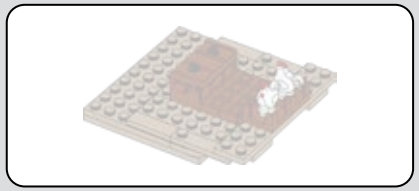
6x

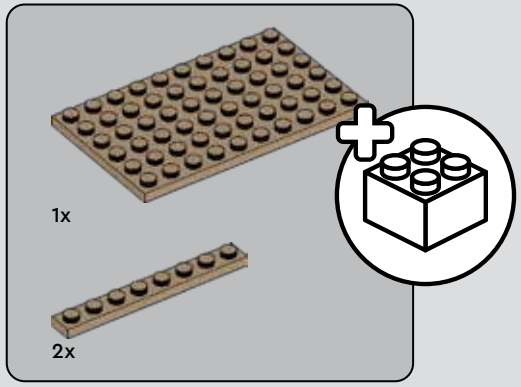
1007



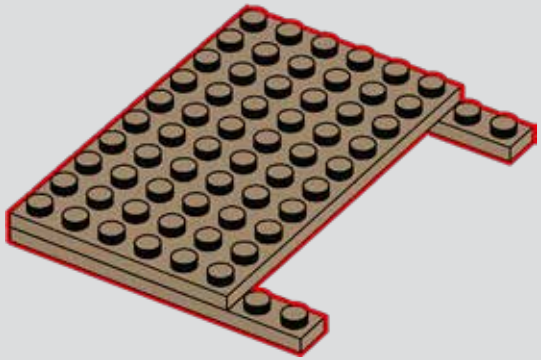

34
1x
2x
2x



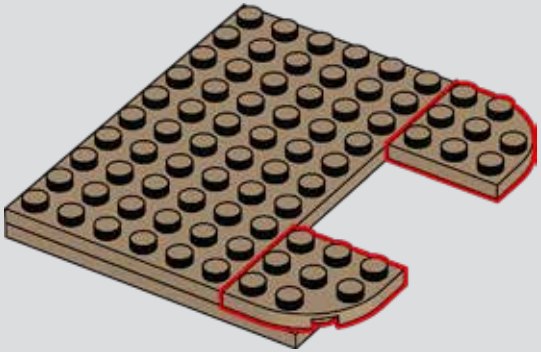


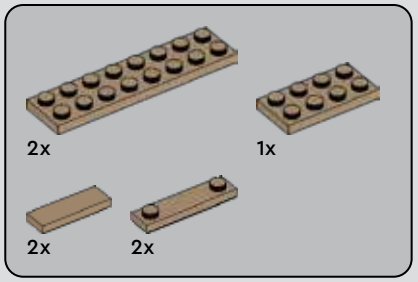


1008

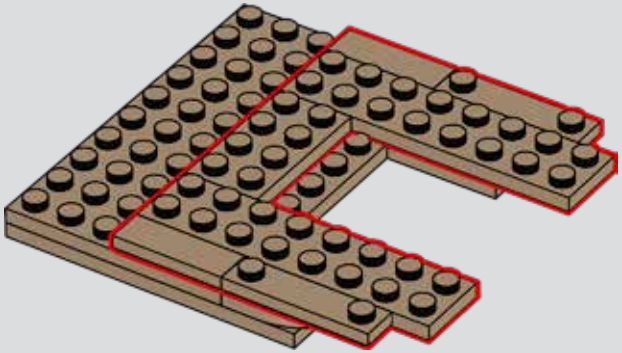


1009

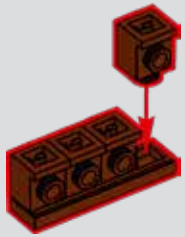




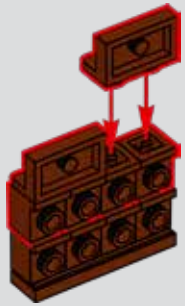
1010

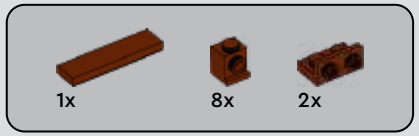


1011

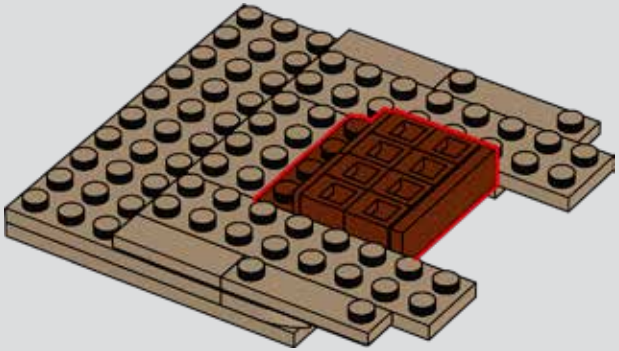


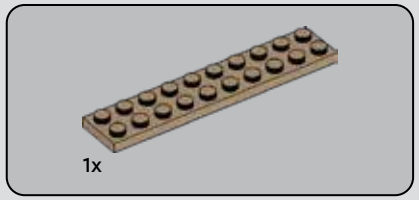
1012



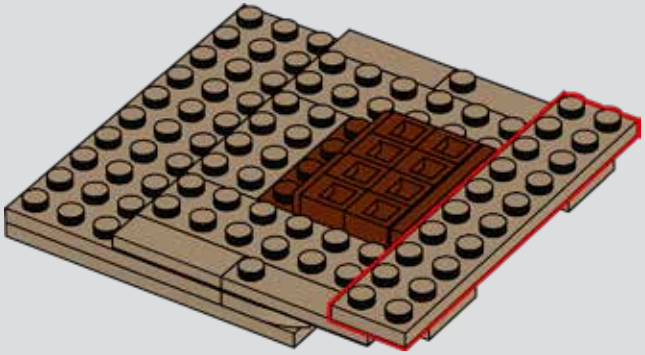


1013

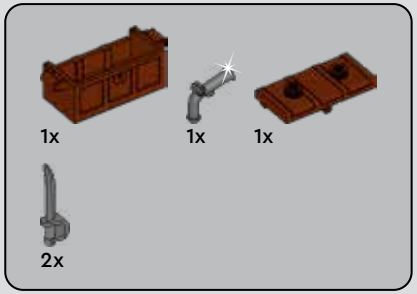


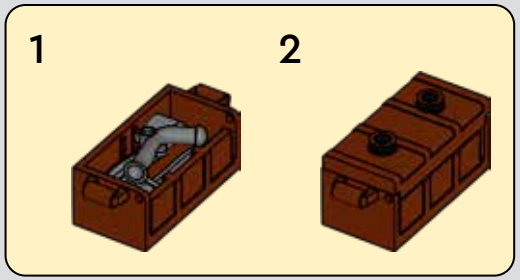


1014

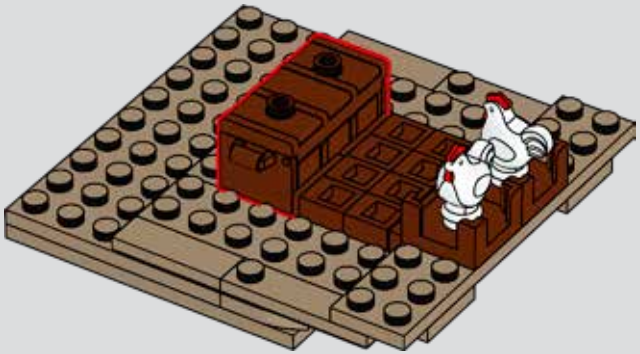


1015

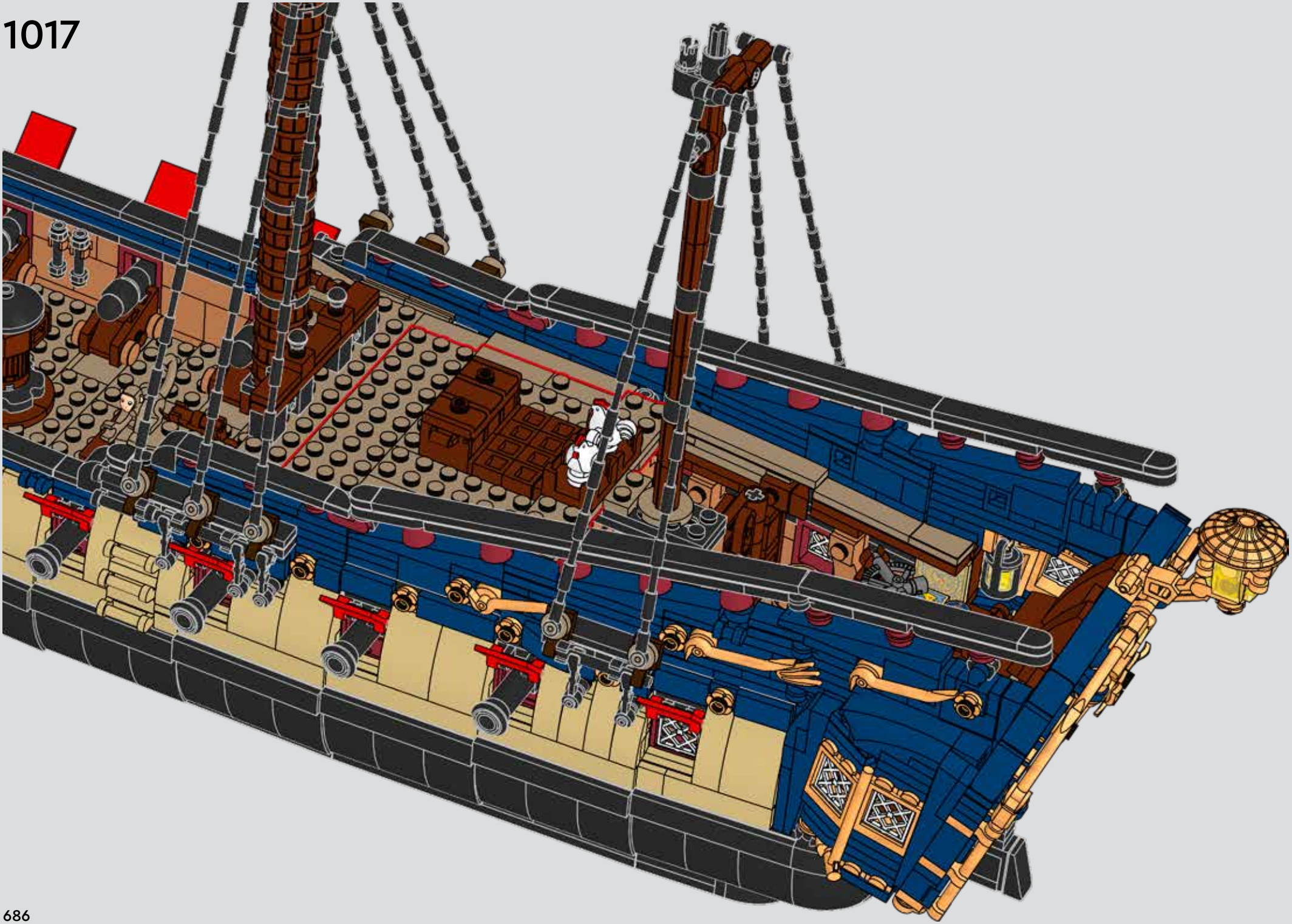


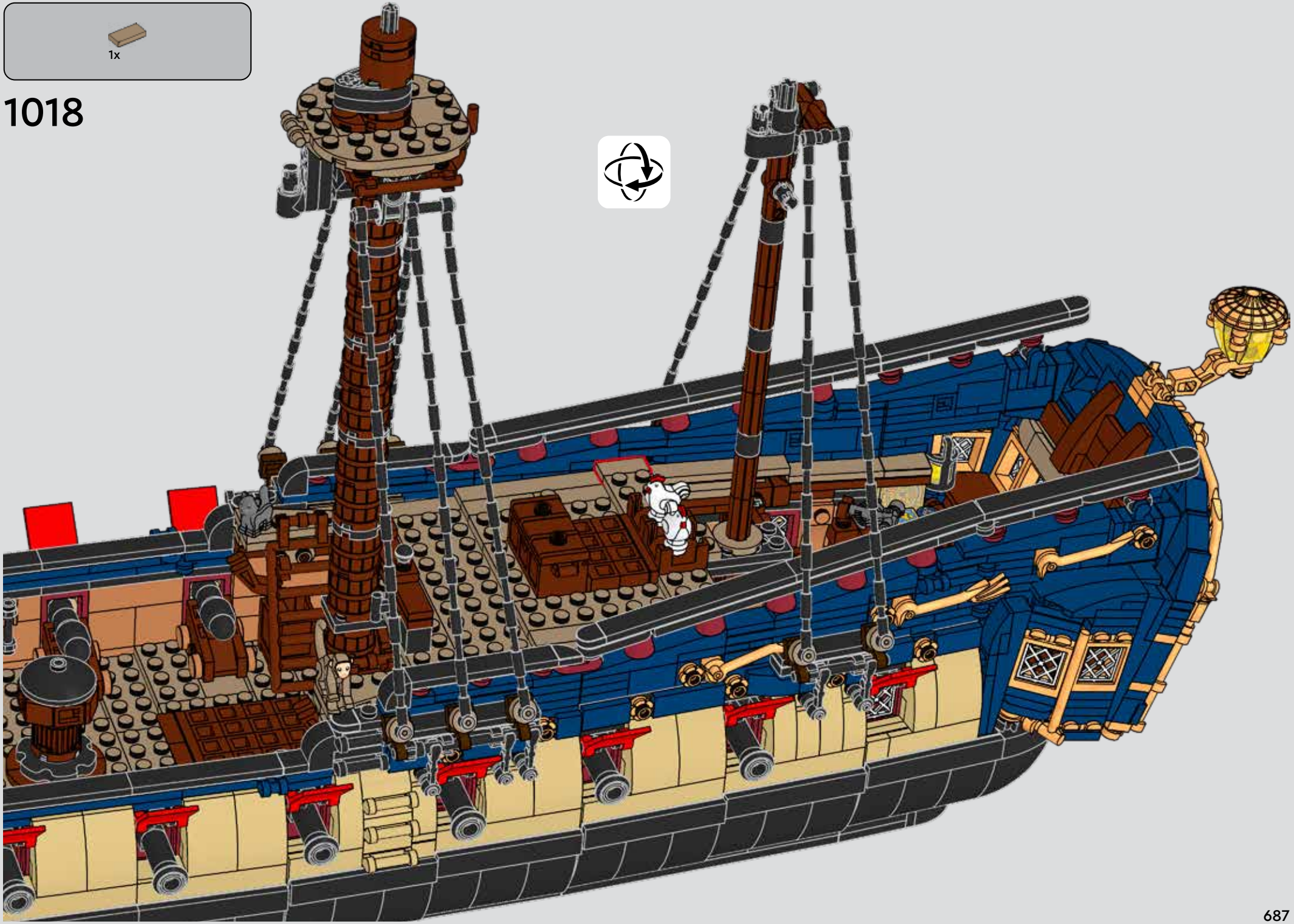


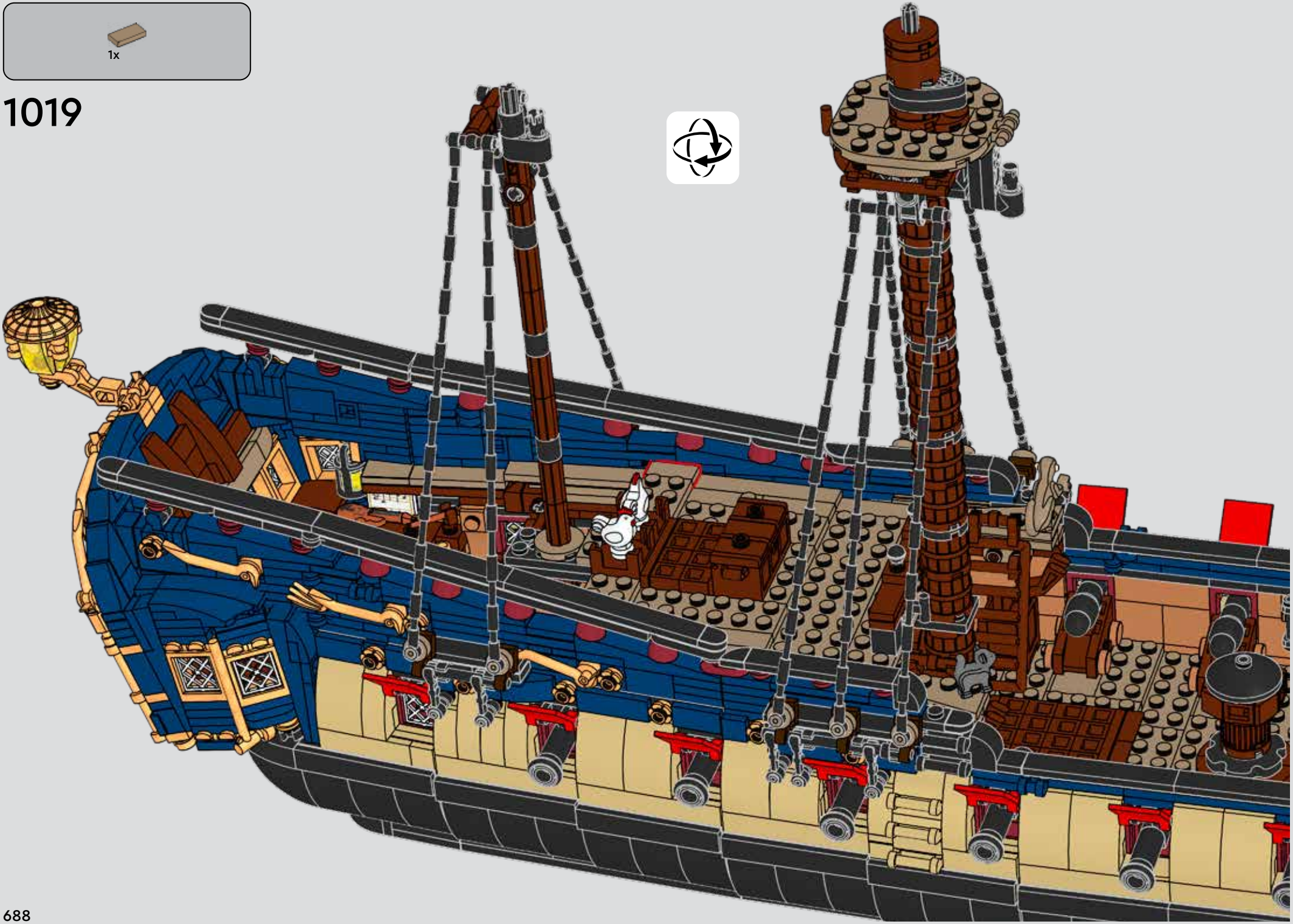
1016

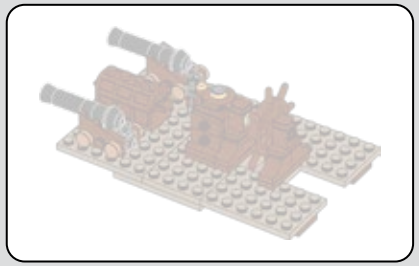


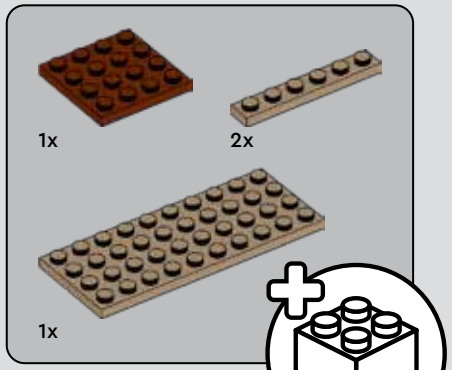
1017



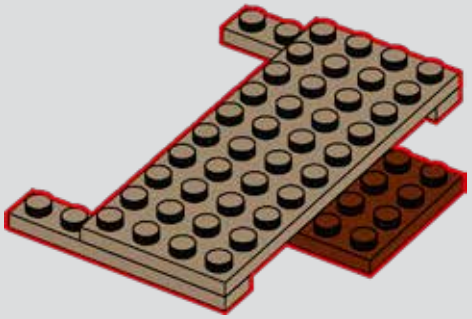

1x
1018

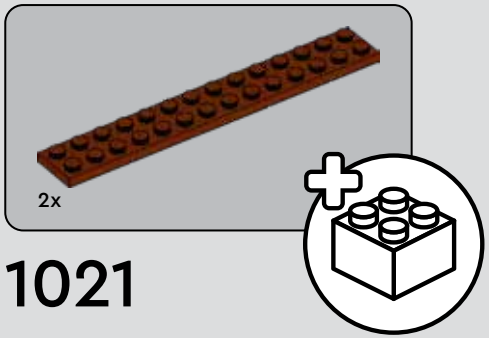

1x
1019



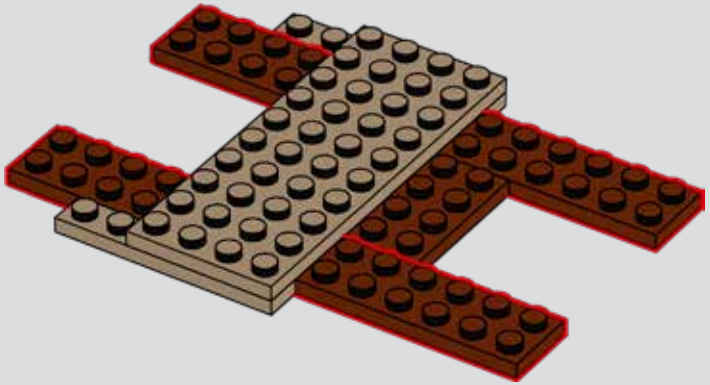


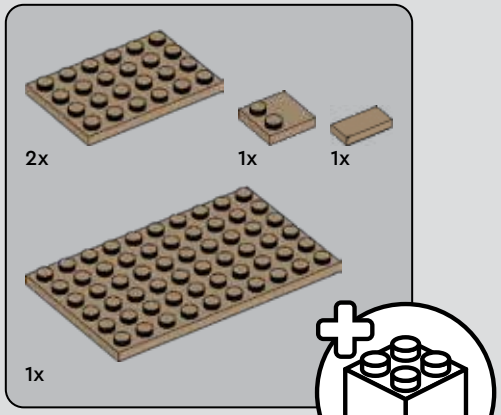
1020



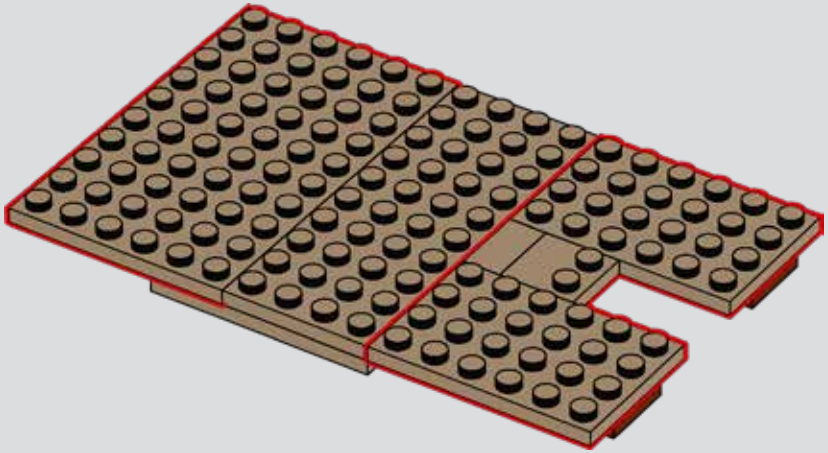


1021

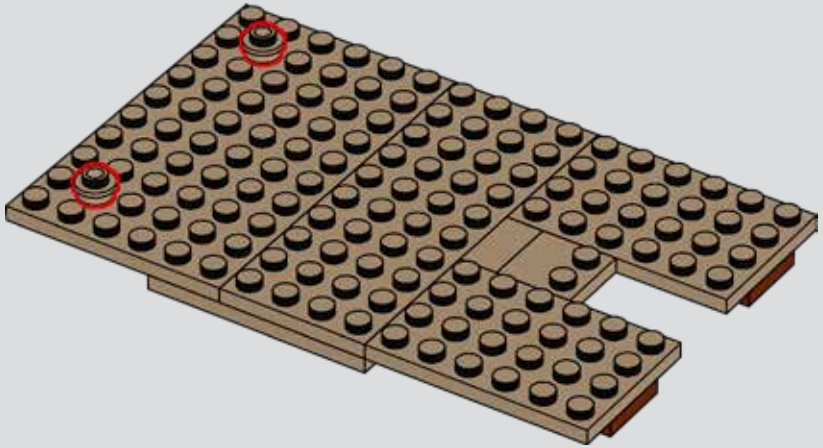


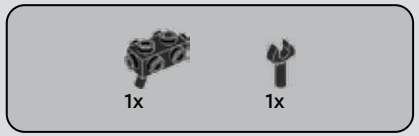


1022

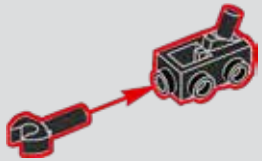


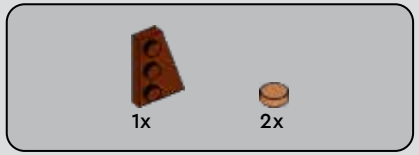
1023



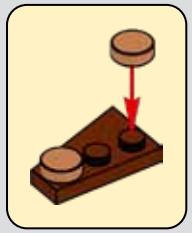


1024

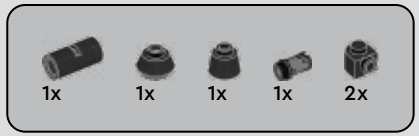




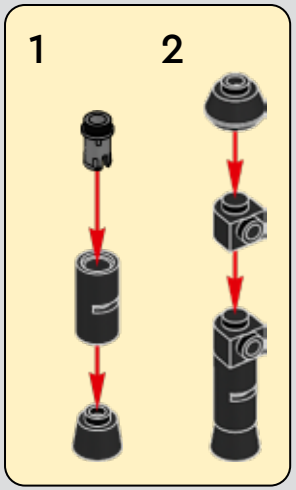
1025

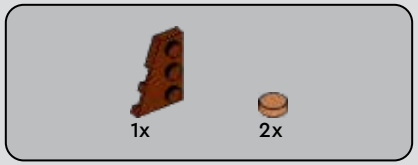


1026

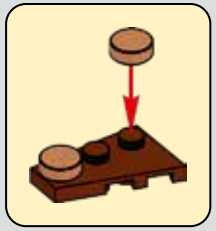


1027



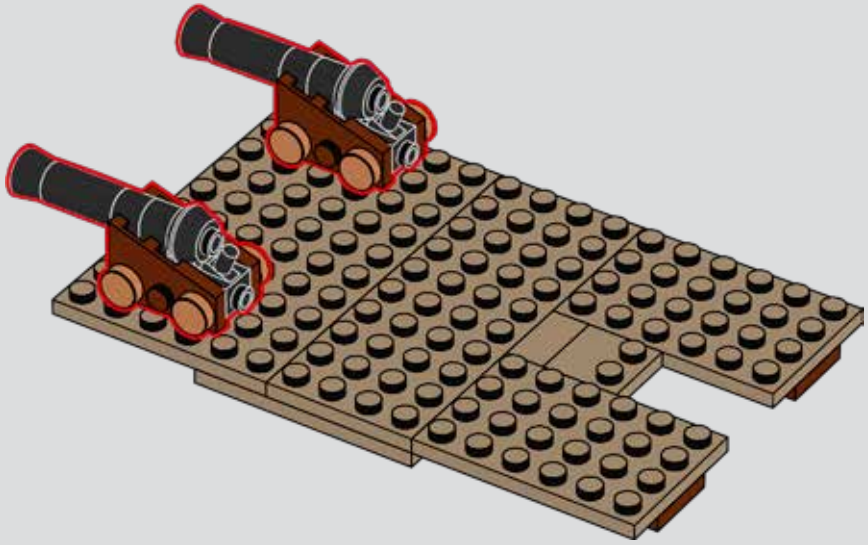


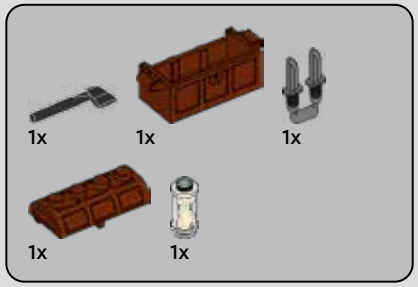
1028



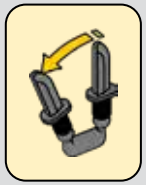
2x

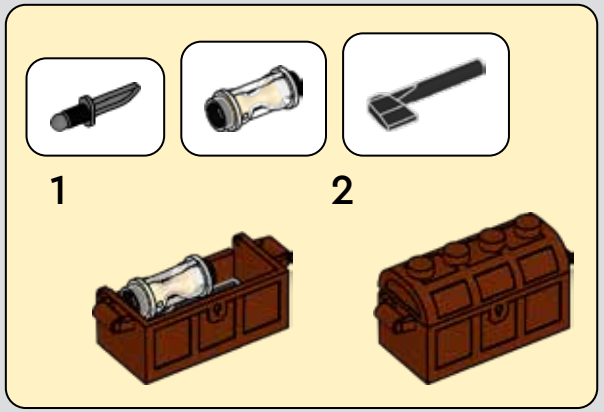
1029

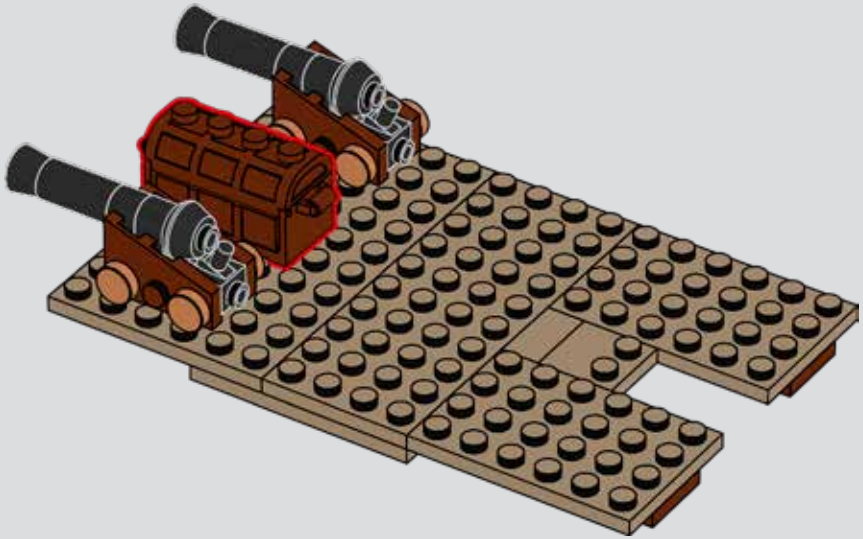




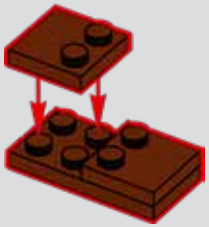
1030



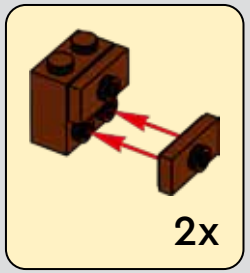


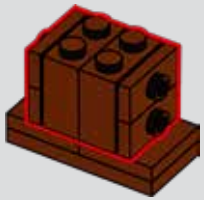


1031

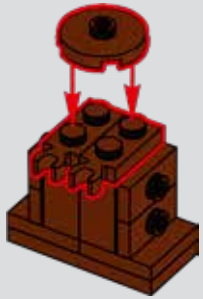


1032



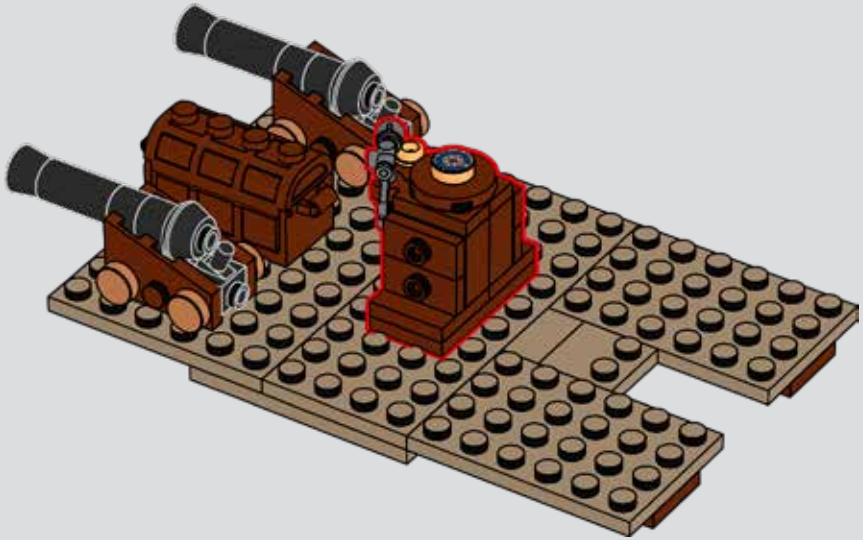


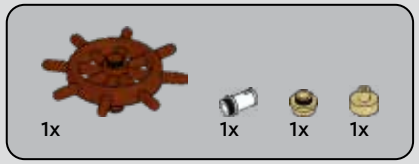
1033



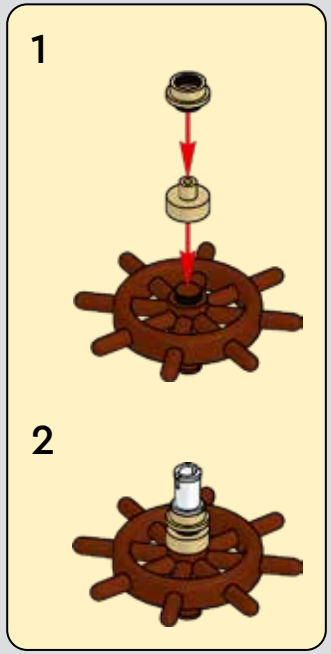
1034

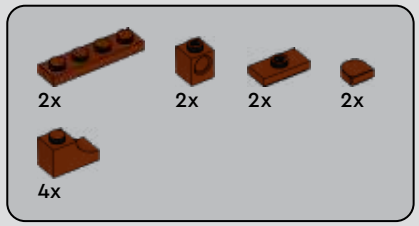
1035



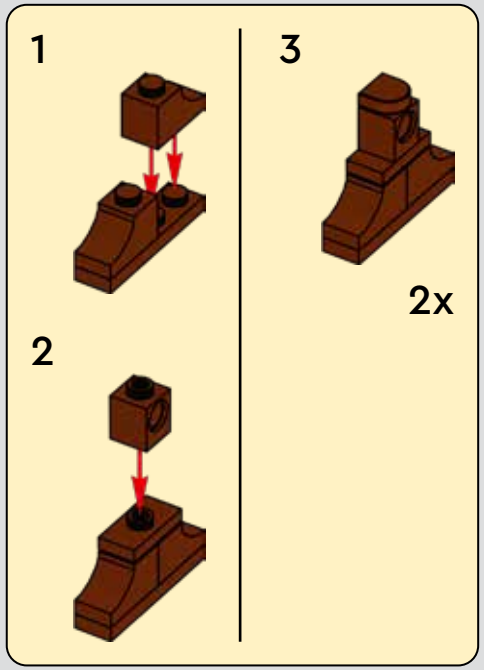


1036

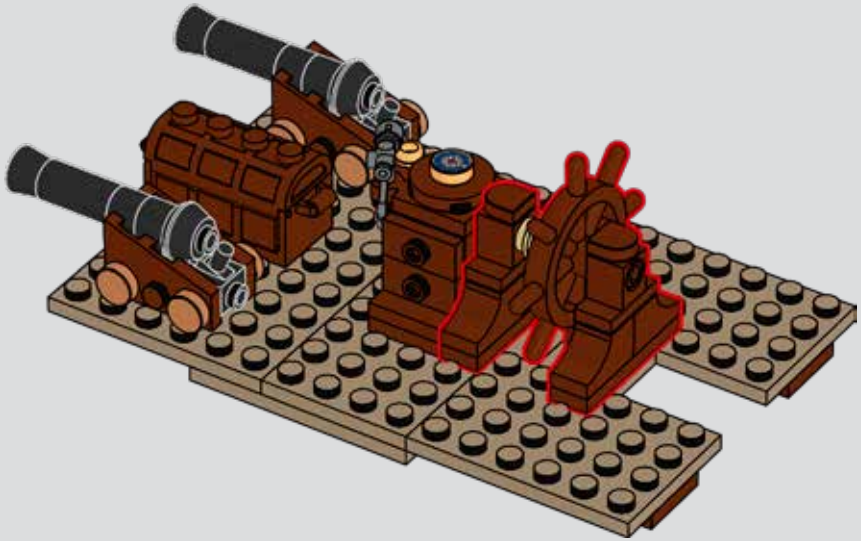




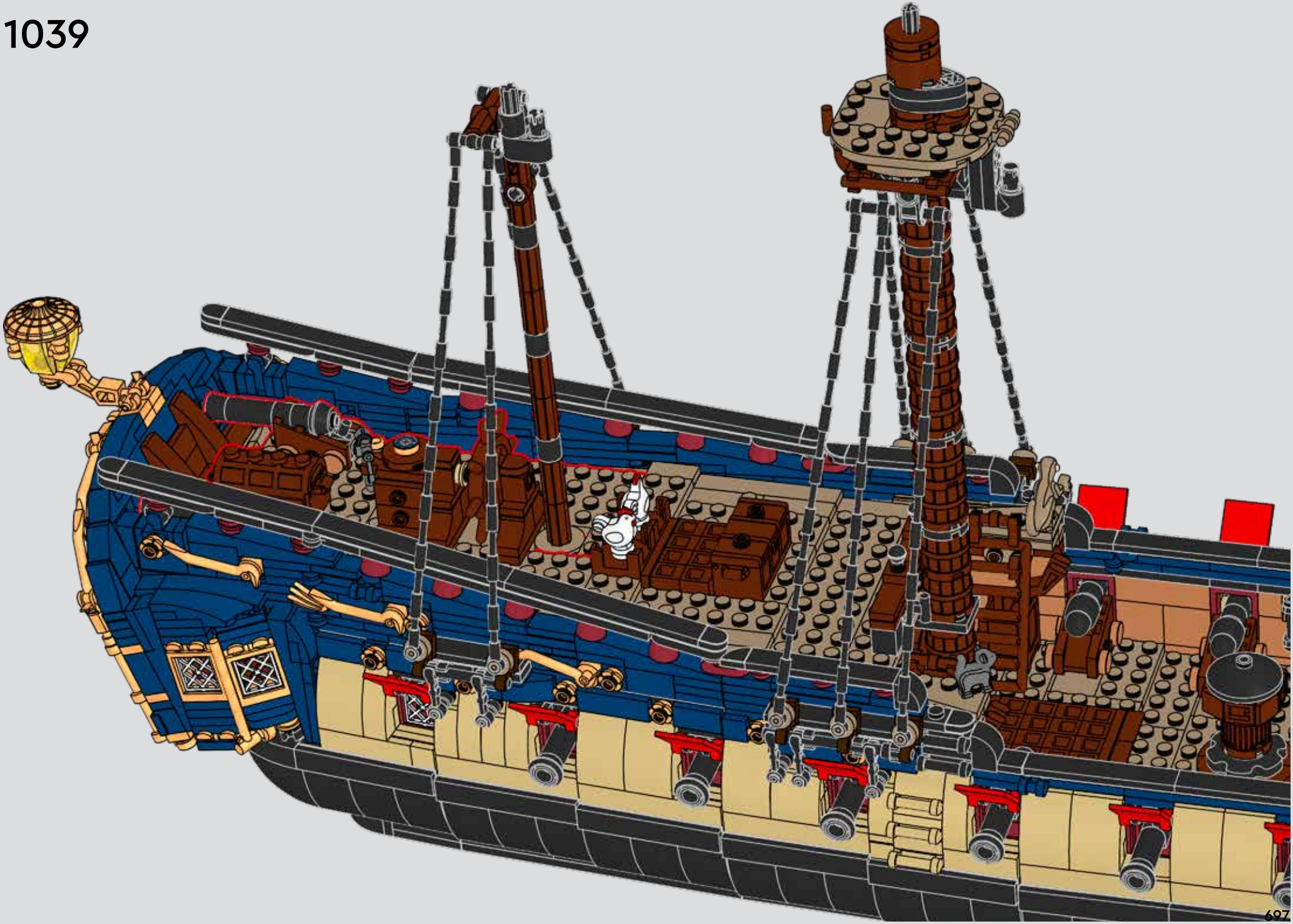
1037

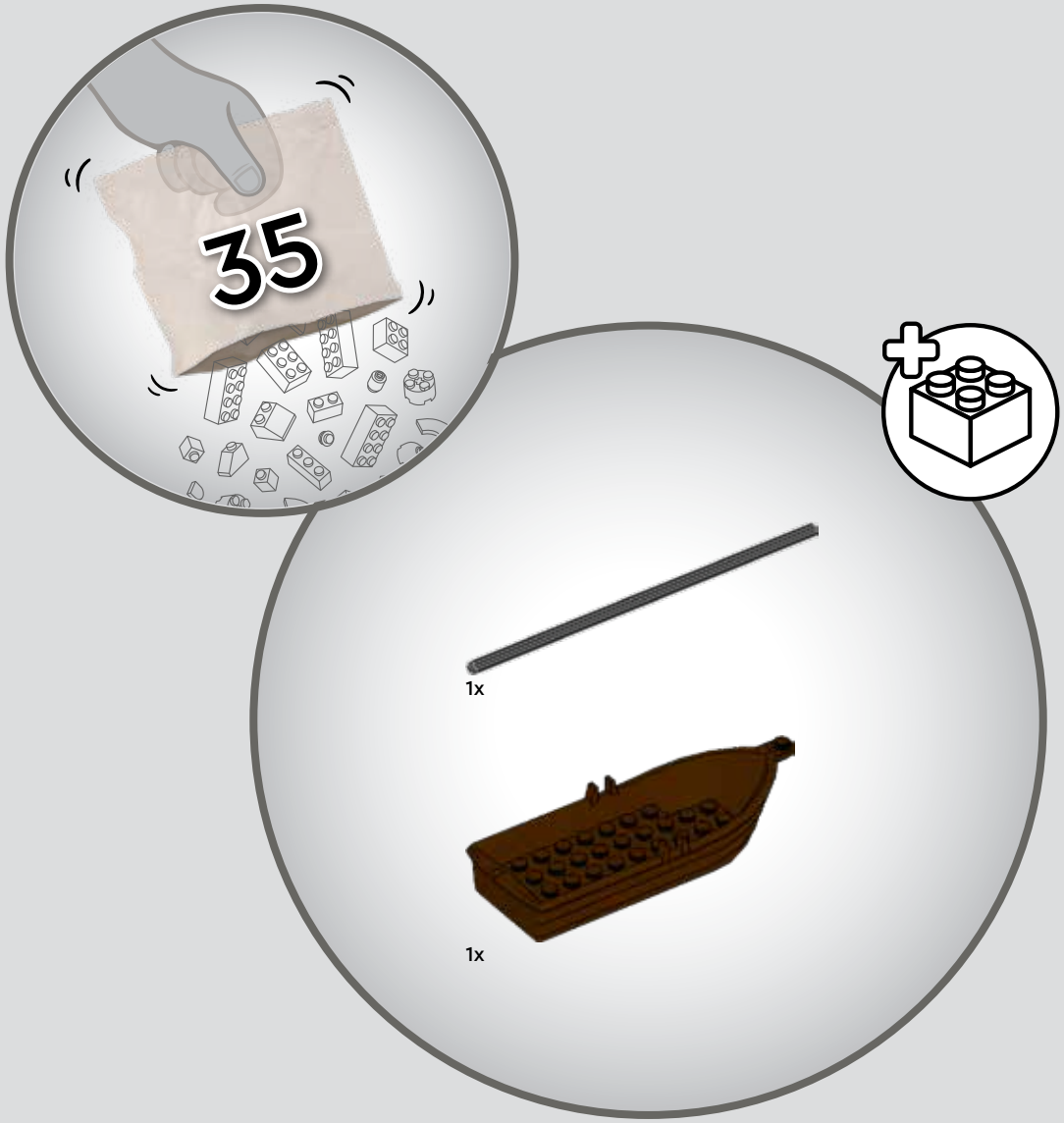


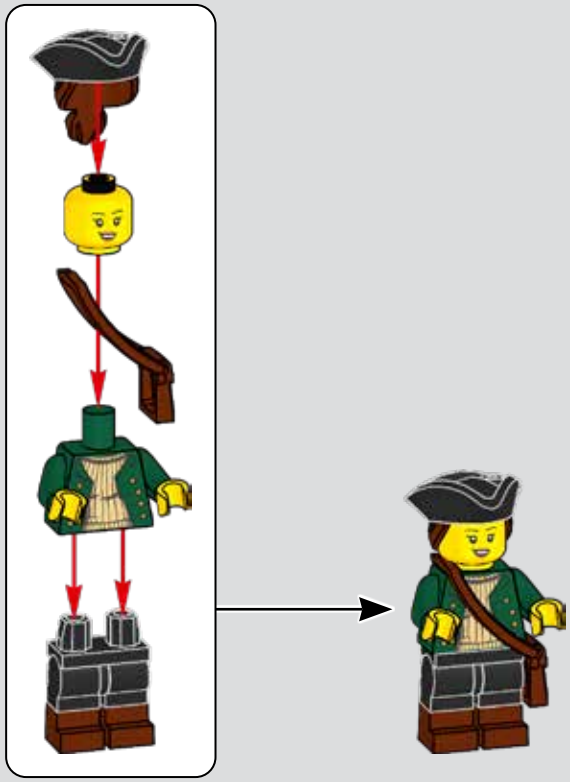
1038

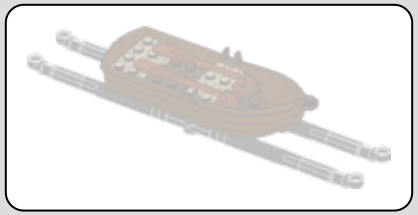


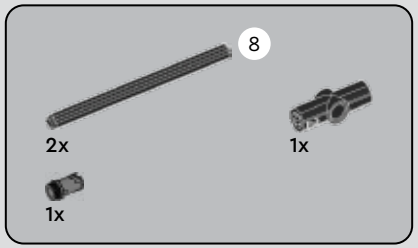
1039



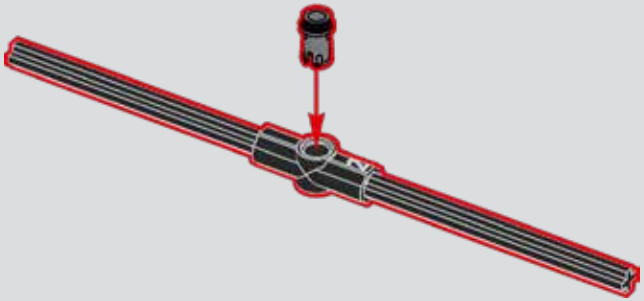

35
1x
1x

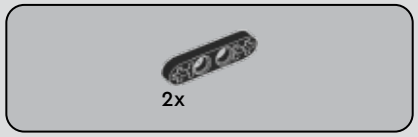




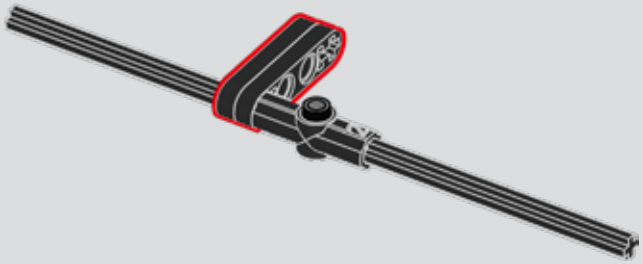


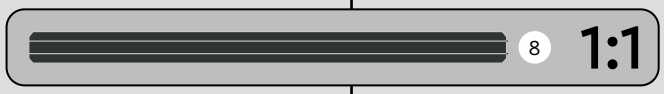
1040

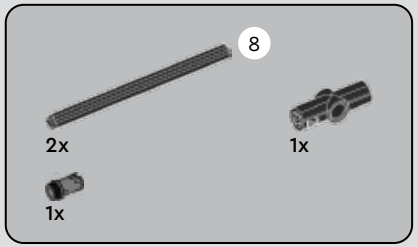




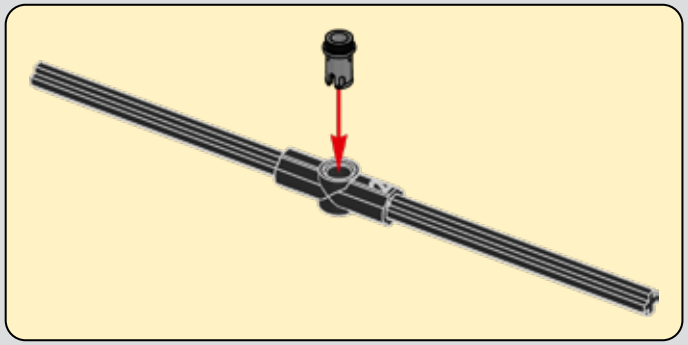
1041

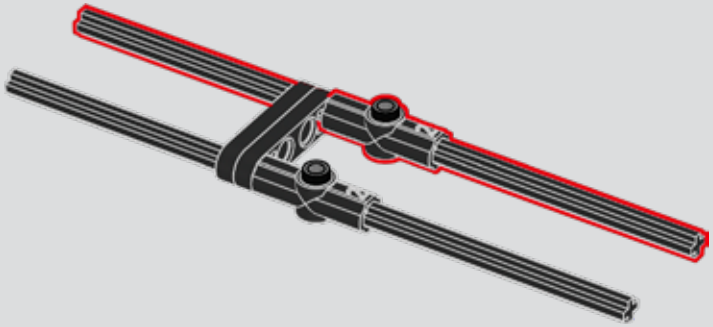


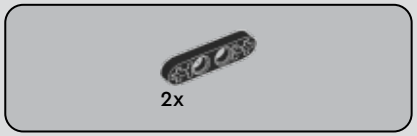




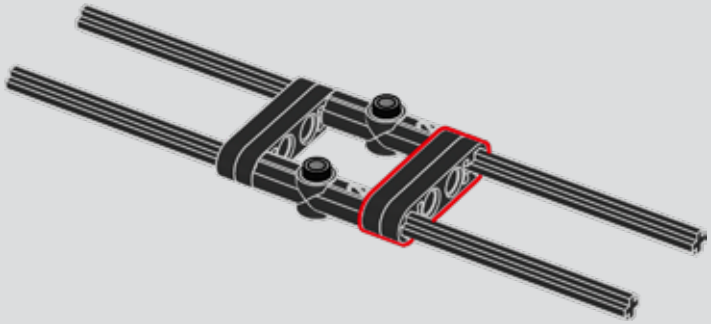
1042

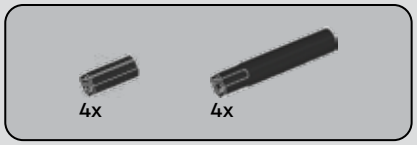




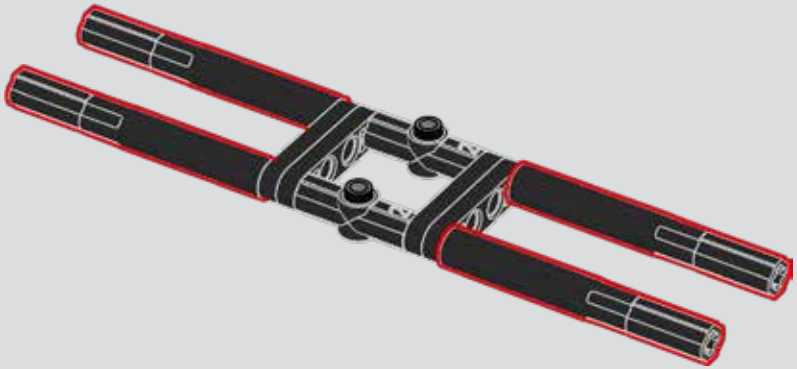


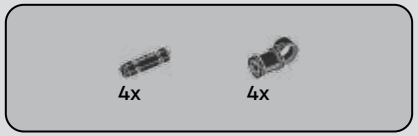
1043



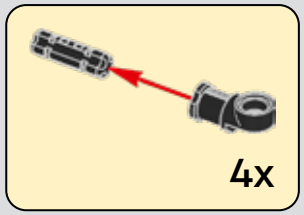


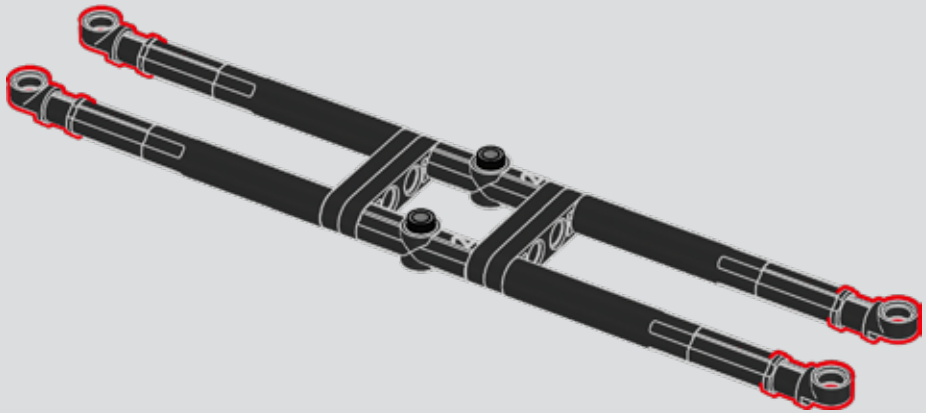
1044

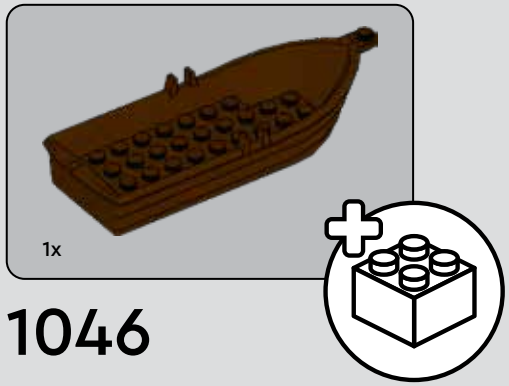




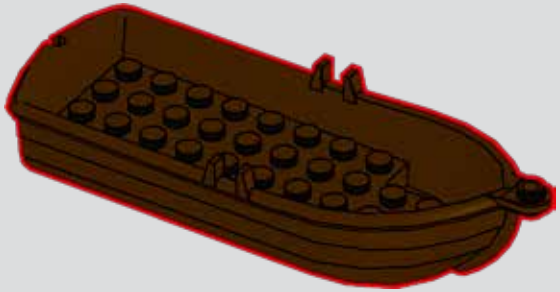
1045

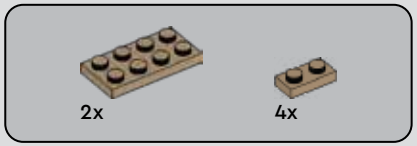




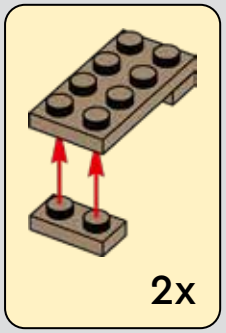


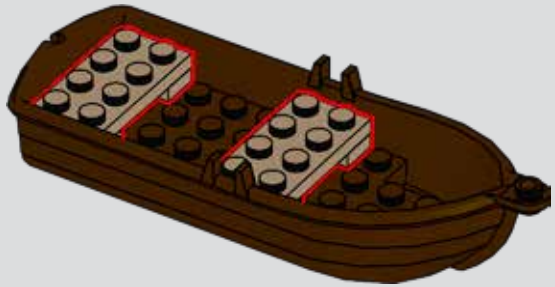
1046

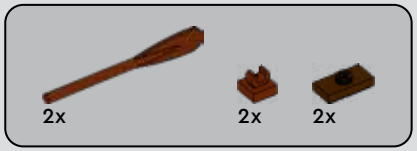




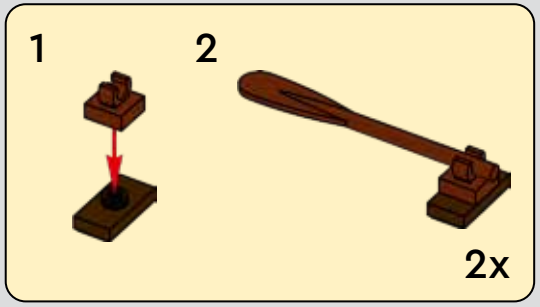
1047

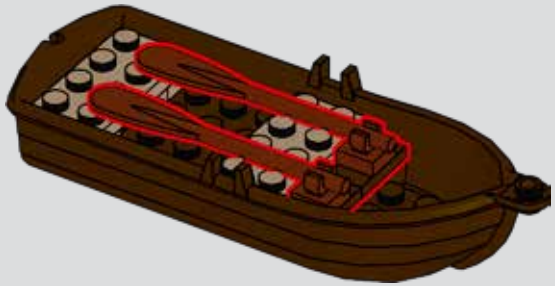




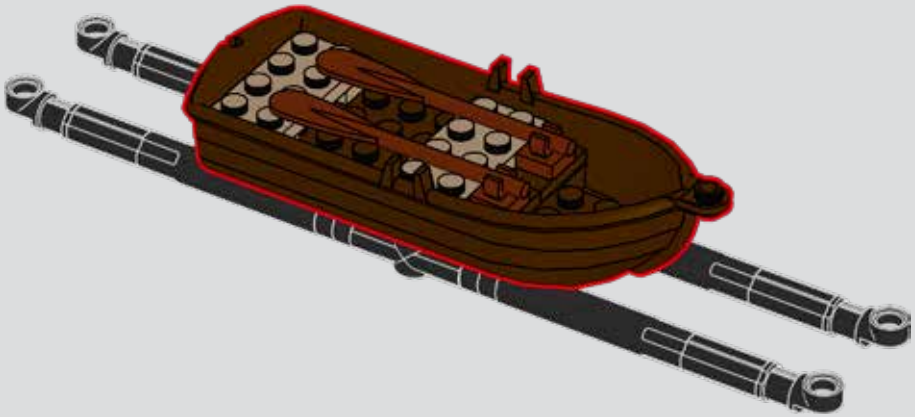


1048

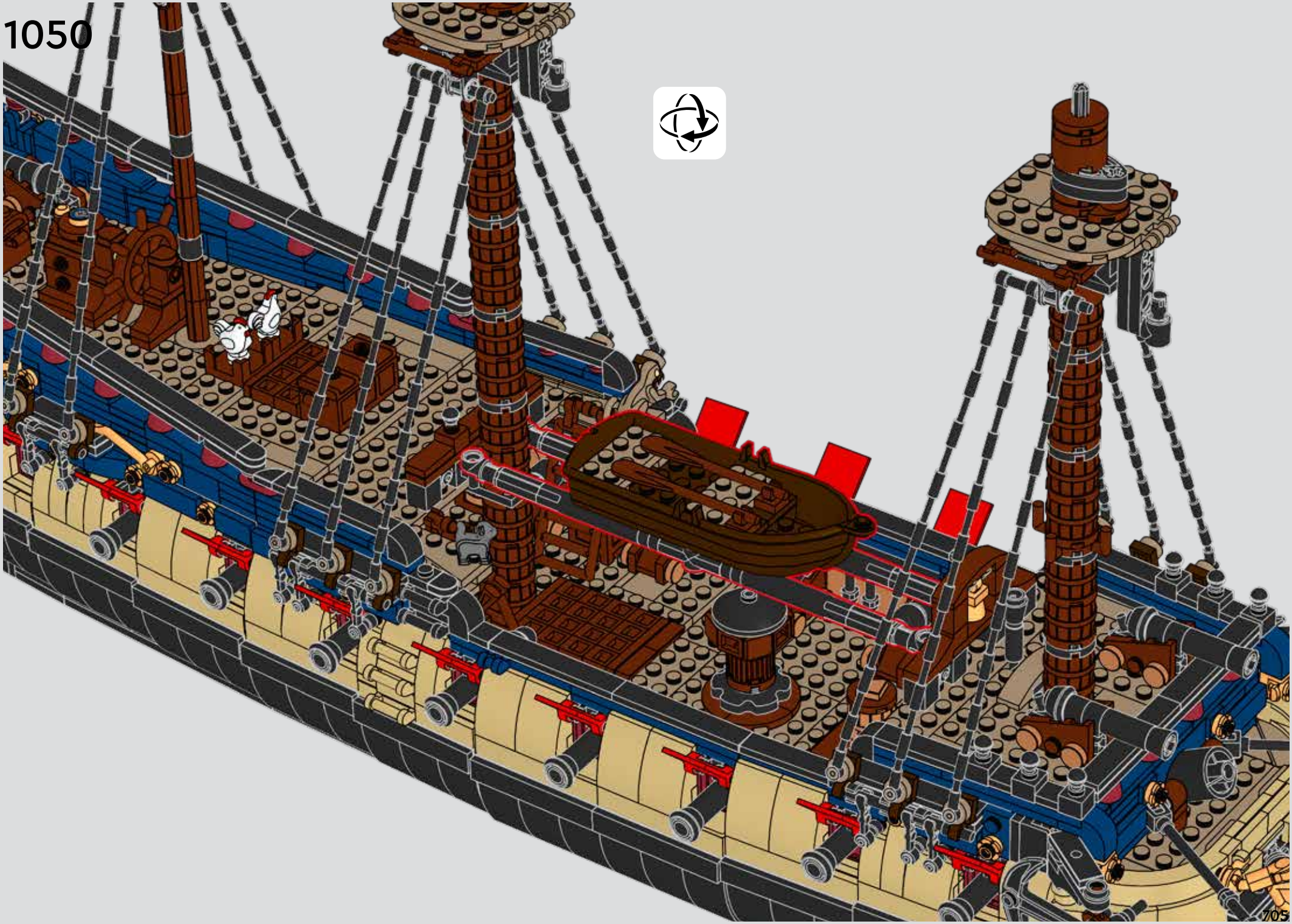


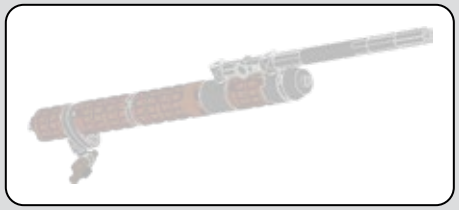


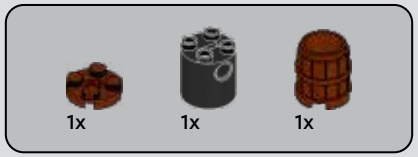
1049



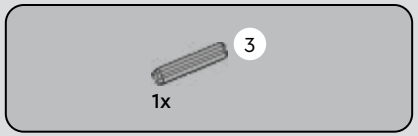
1050





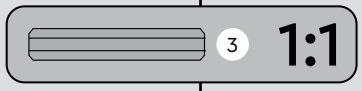


1051

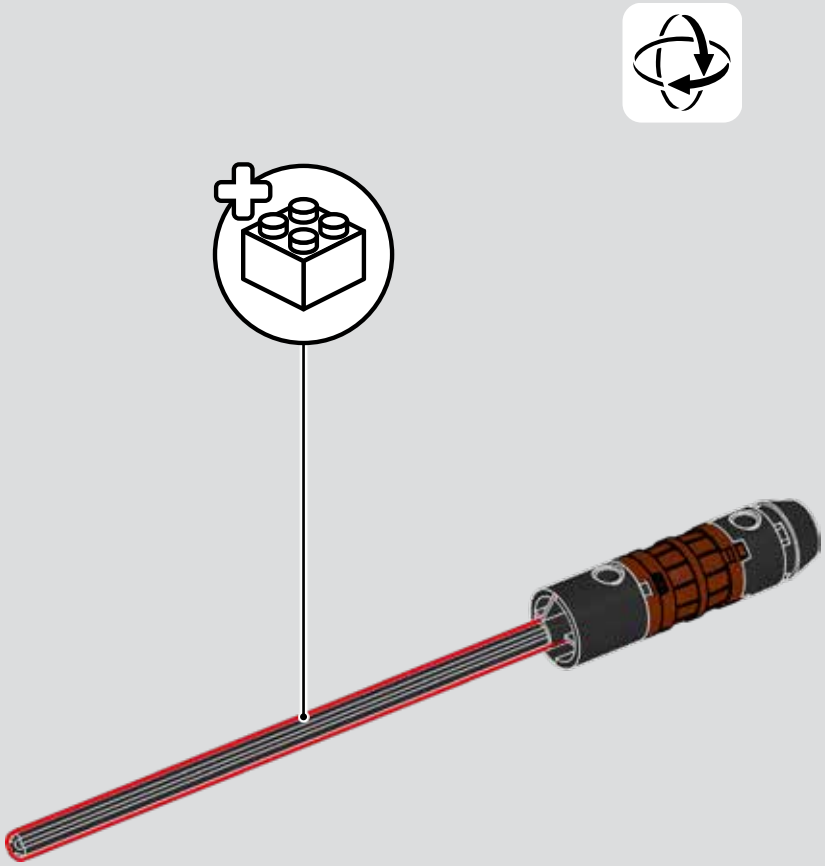


1052

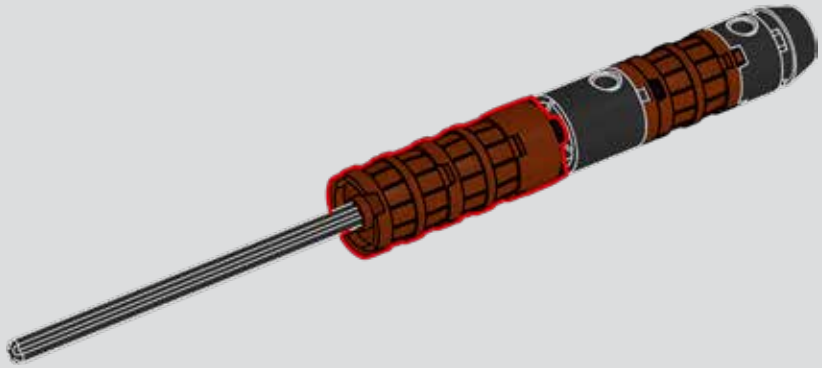
1053



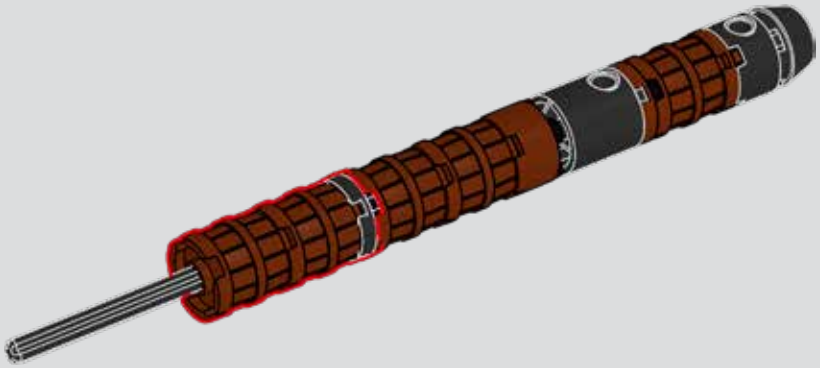
1054



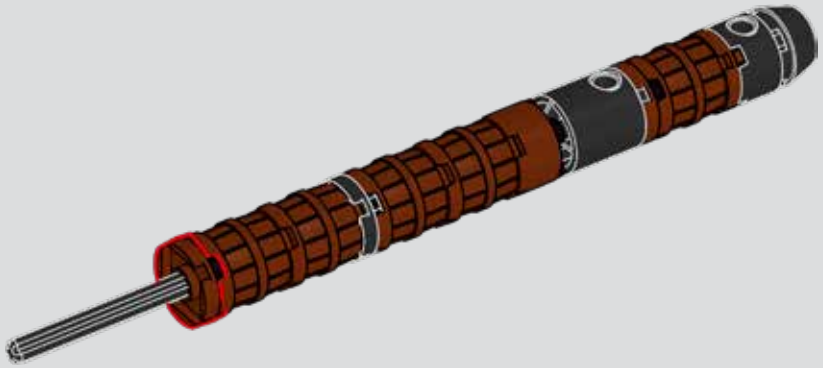
1055



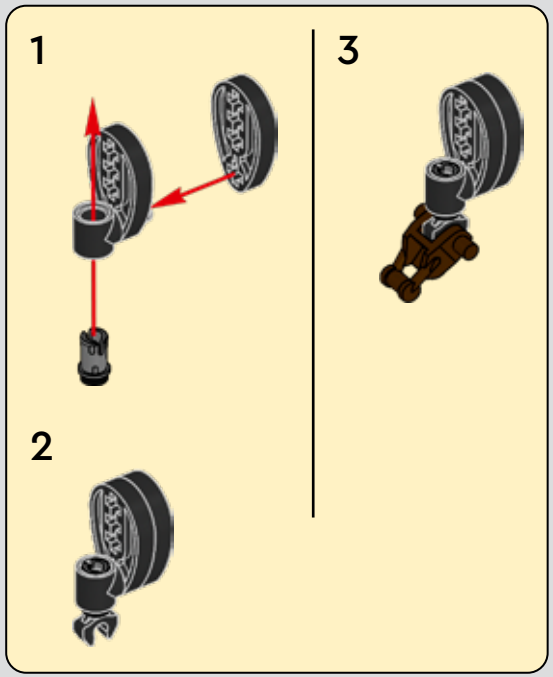
1056

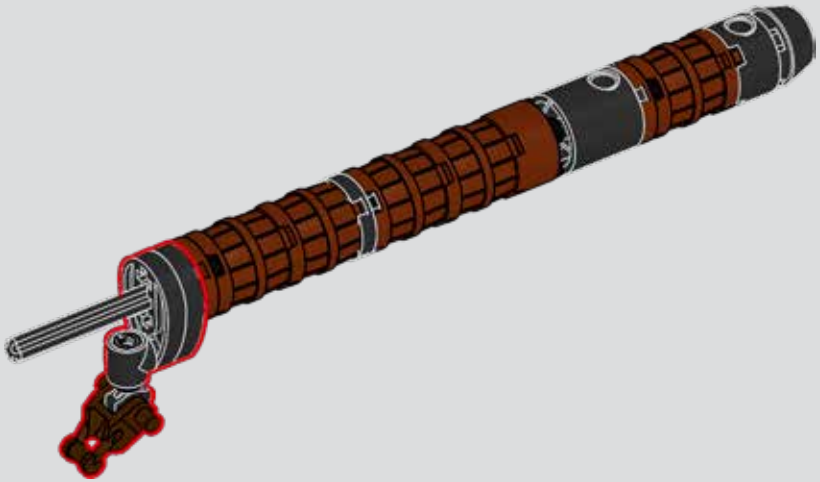


1057

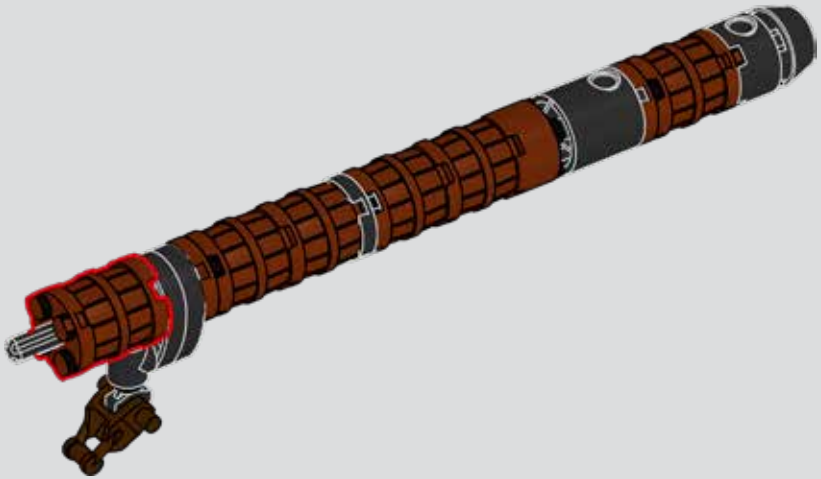


1058



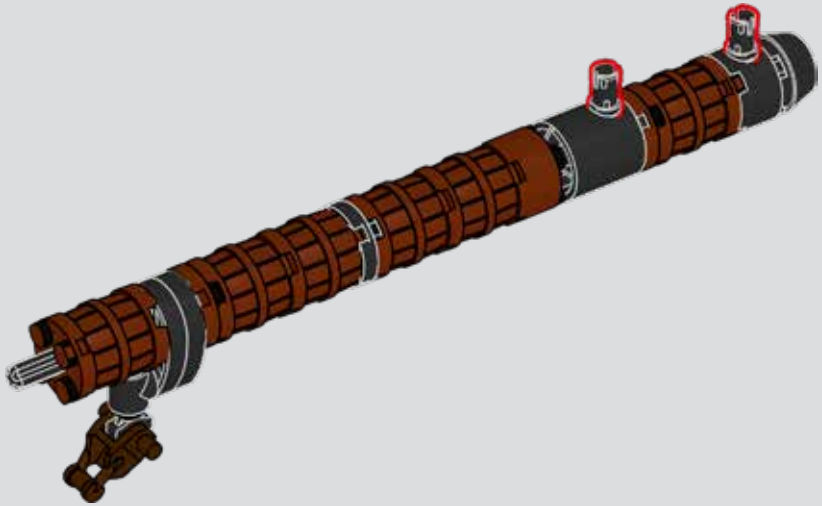


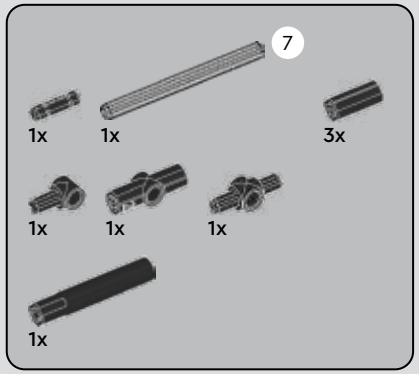
1059



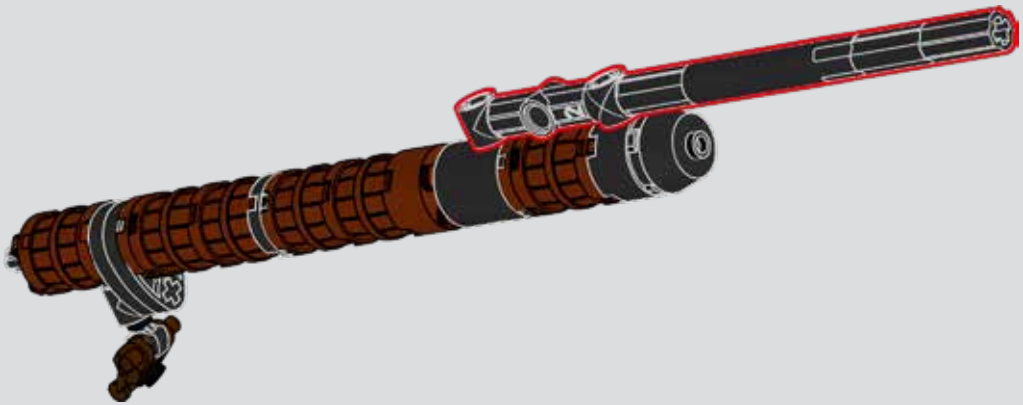
2x

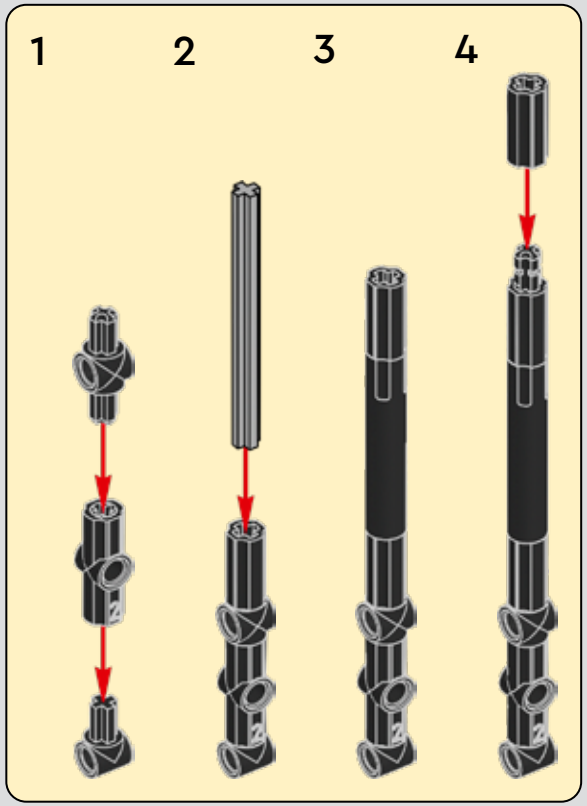
1060

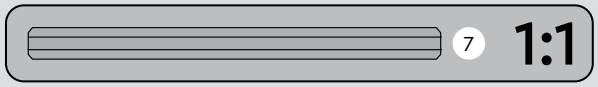




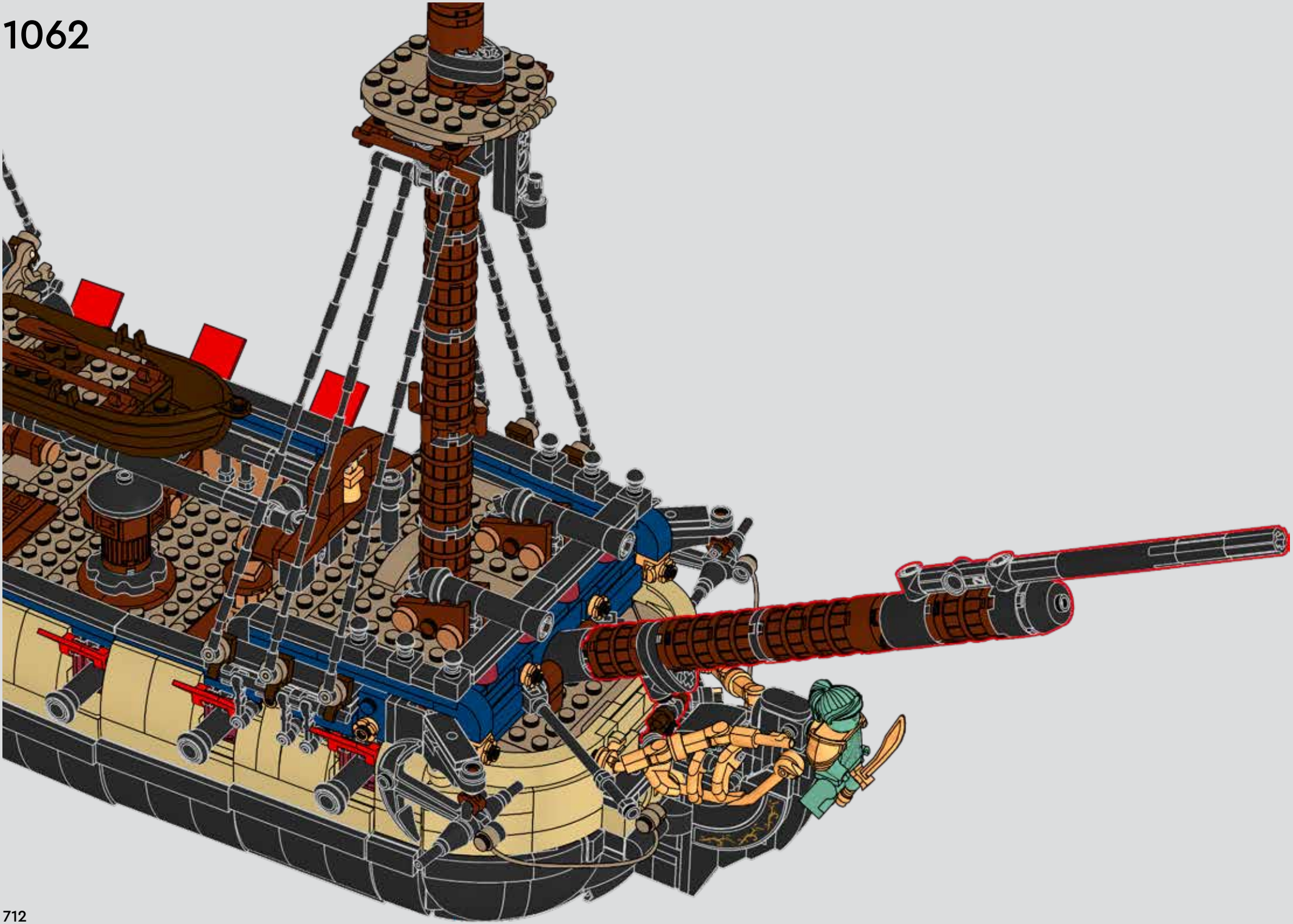
1061

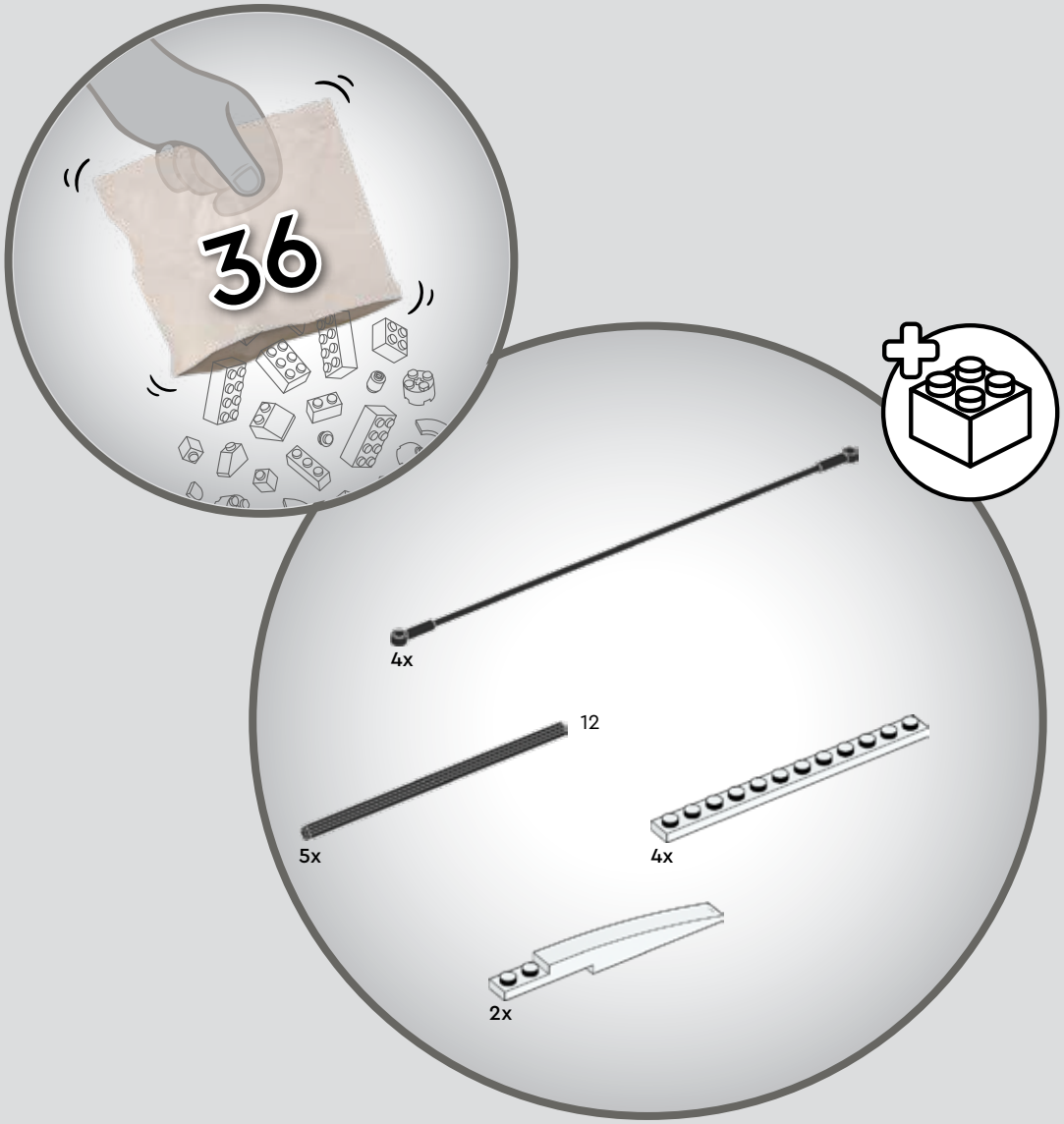


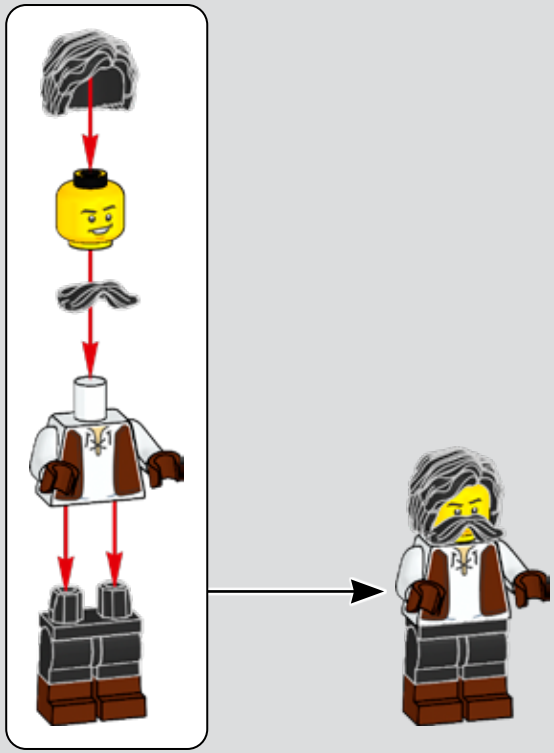


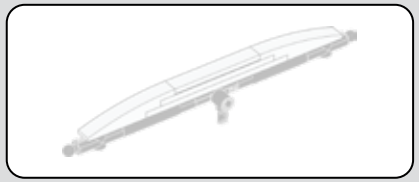


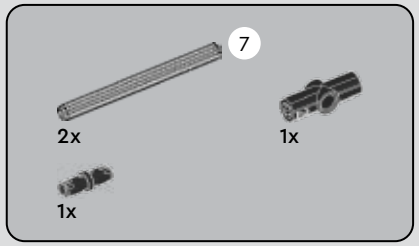
1062



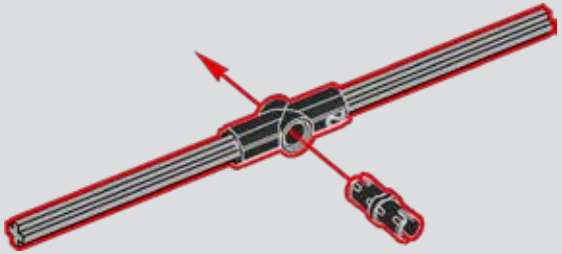

36
4x
12
5x
4x
2x

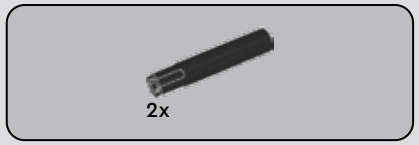




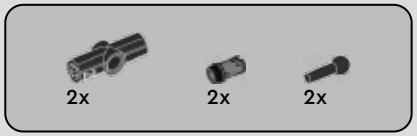


1063

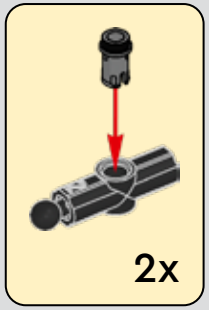


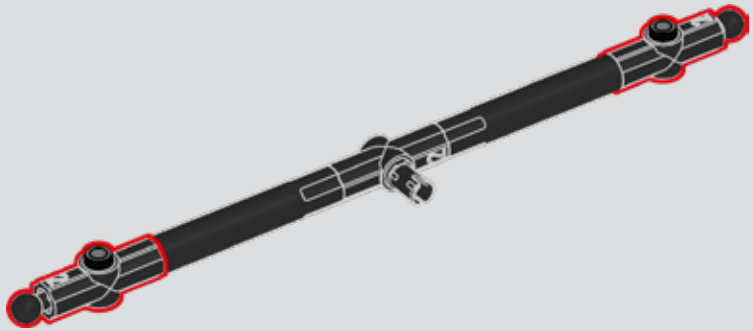


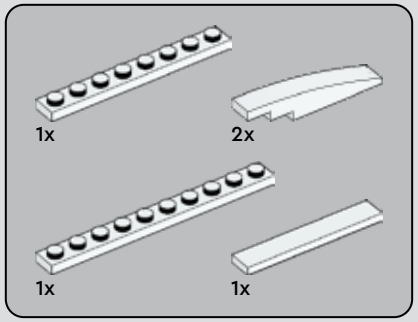
1064



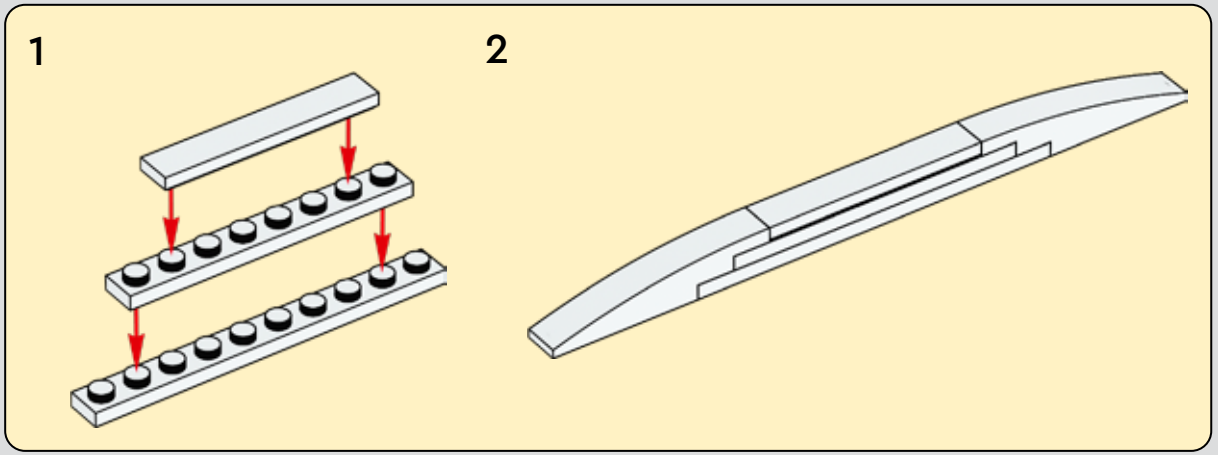
1065

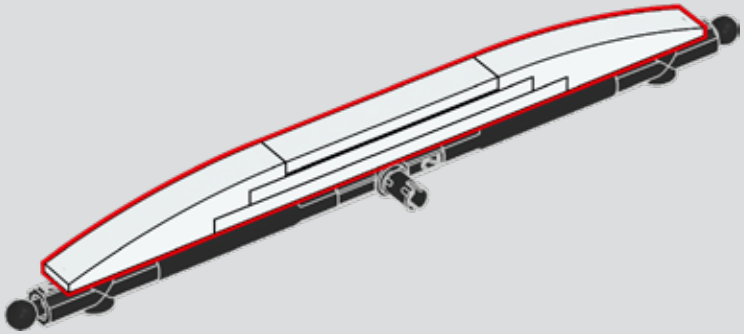






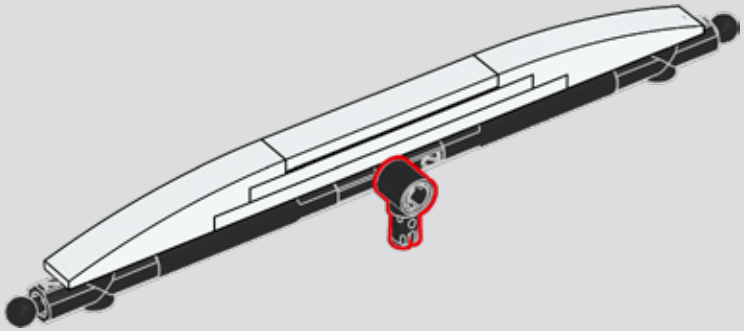
1066



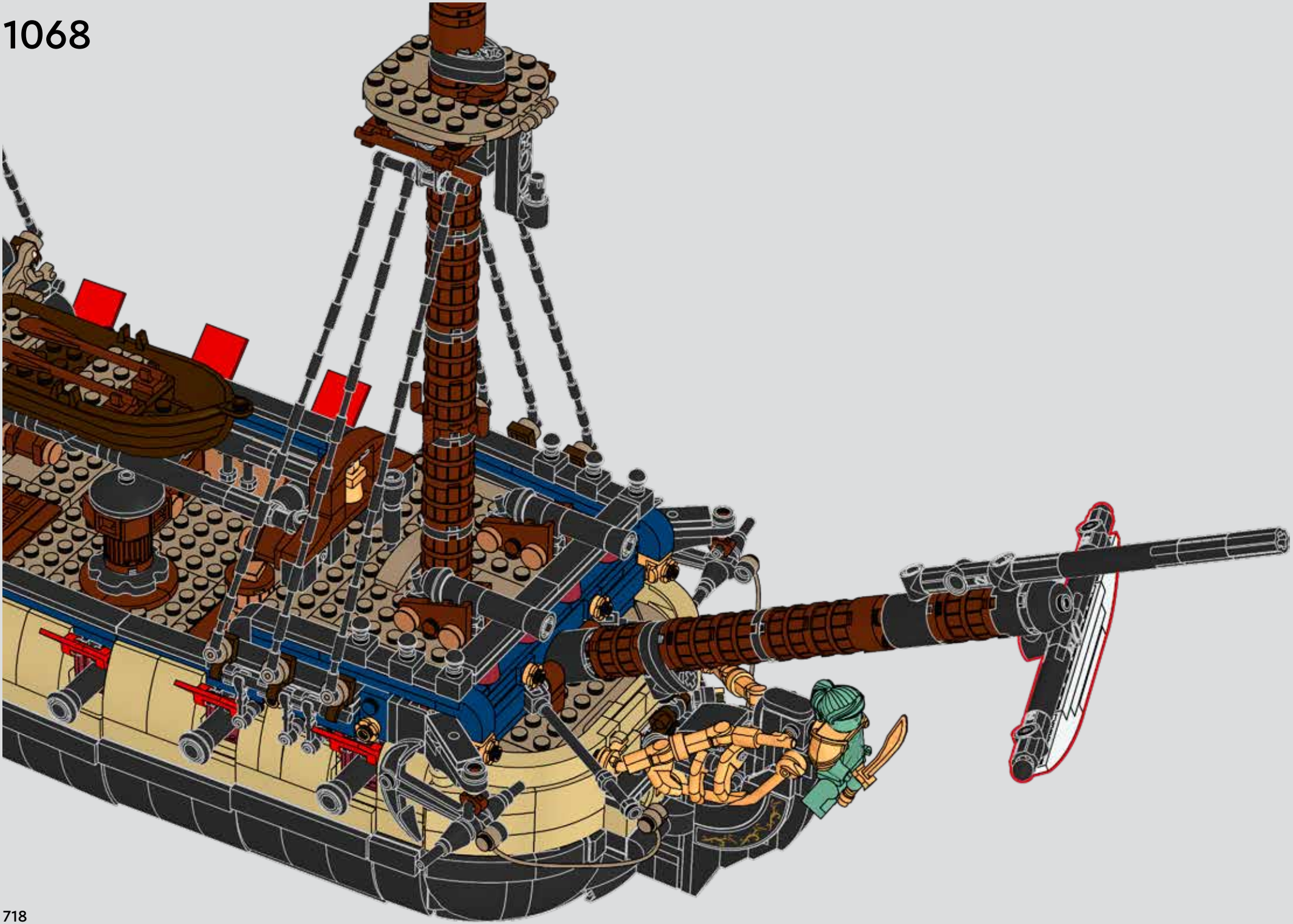


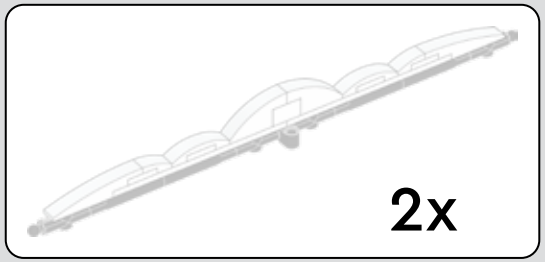
1x

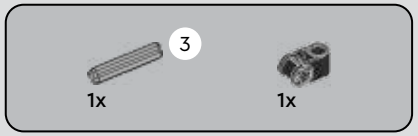
1067



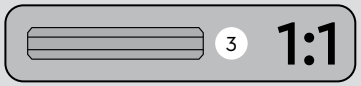
1068

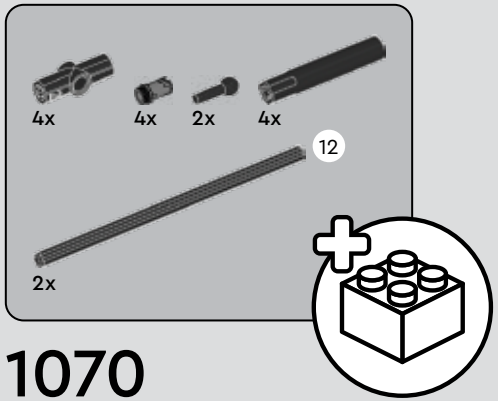




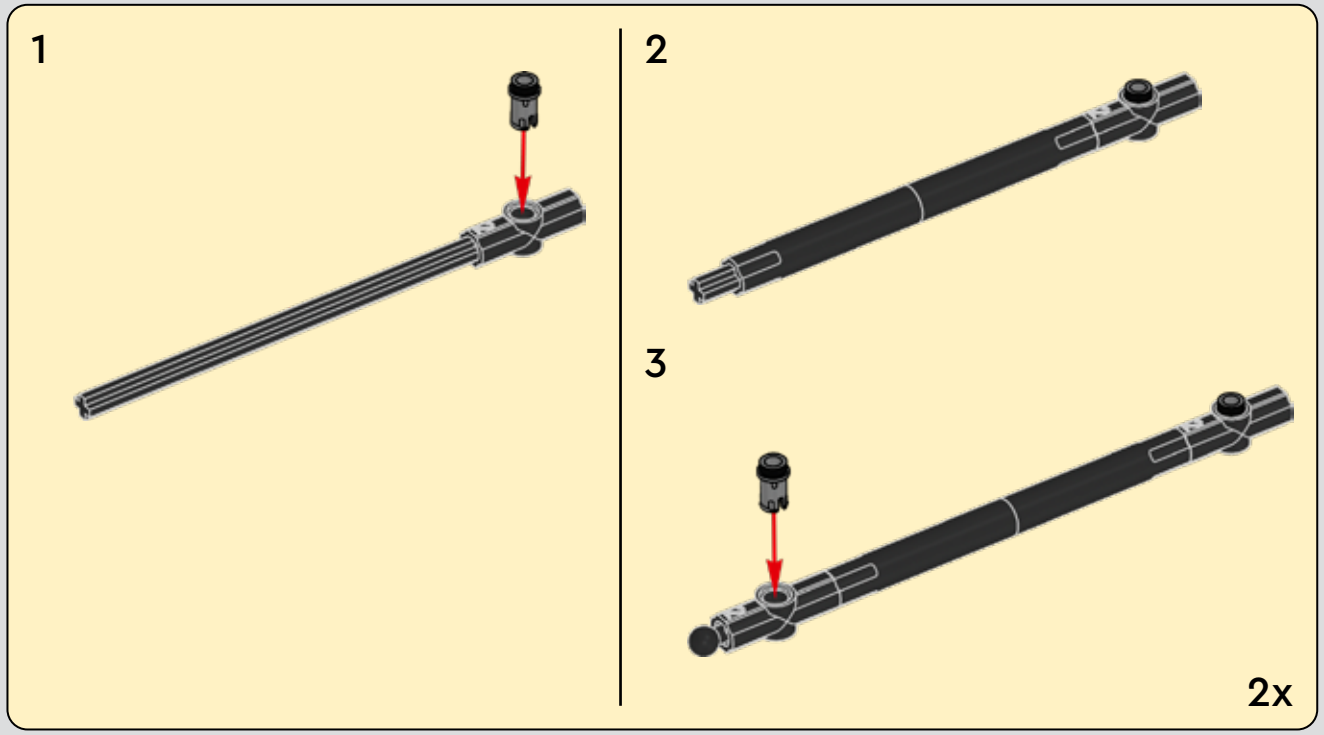


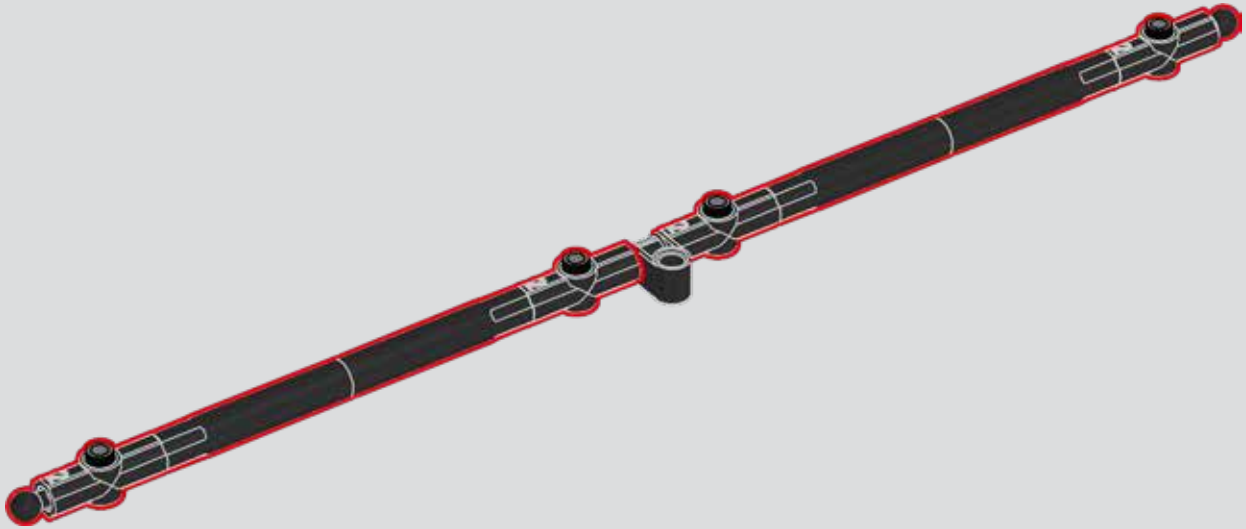
1069

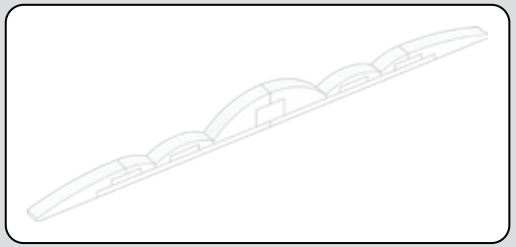


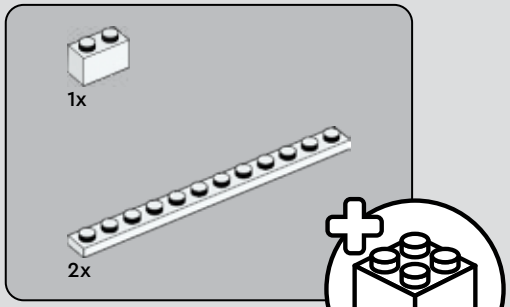


1070

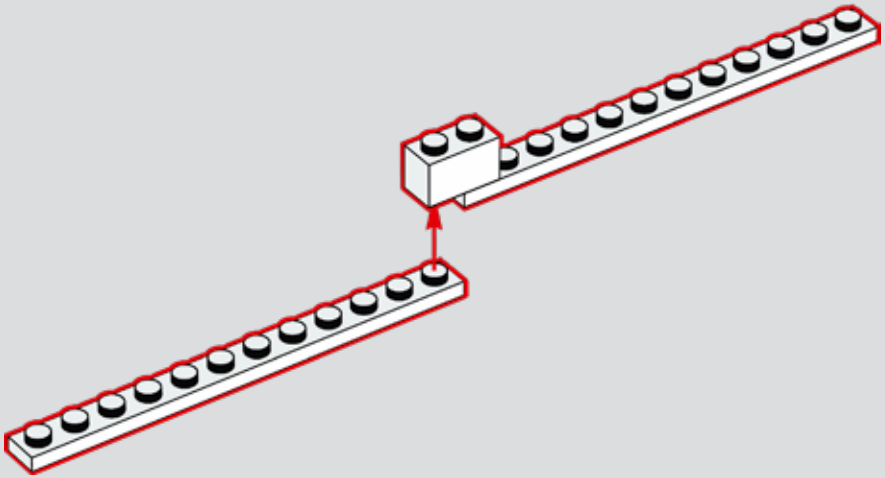


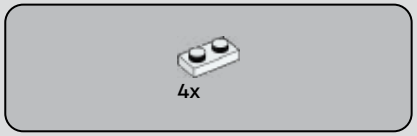




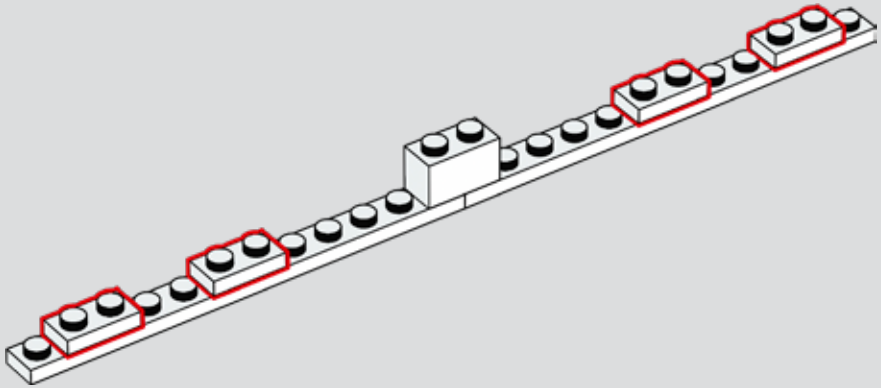


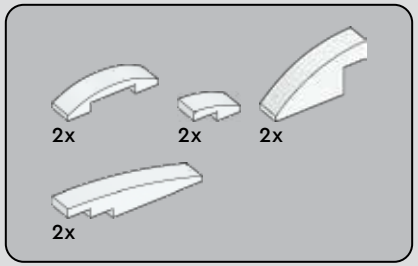
1071



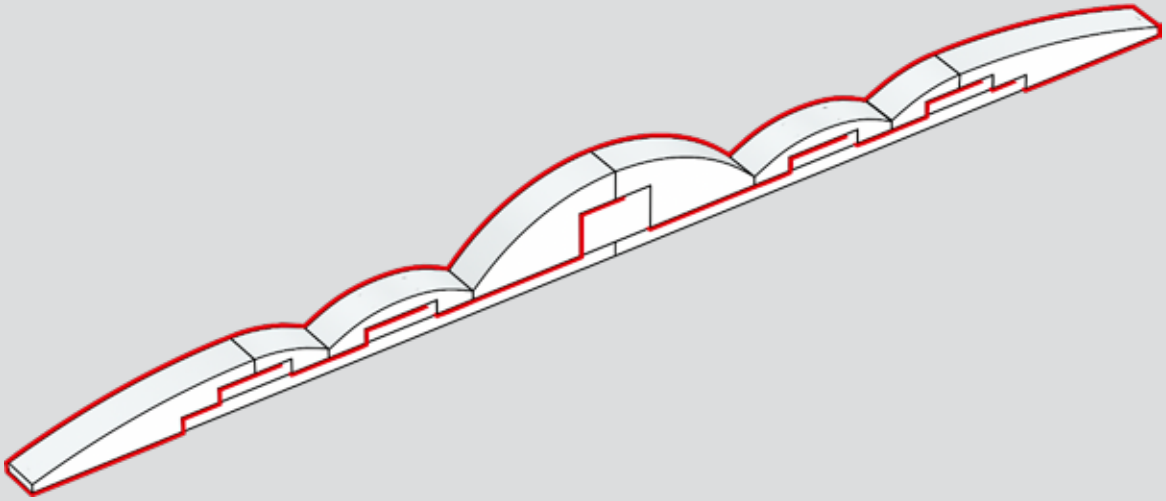


1072

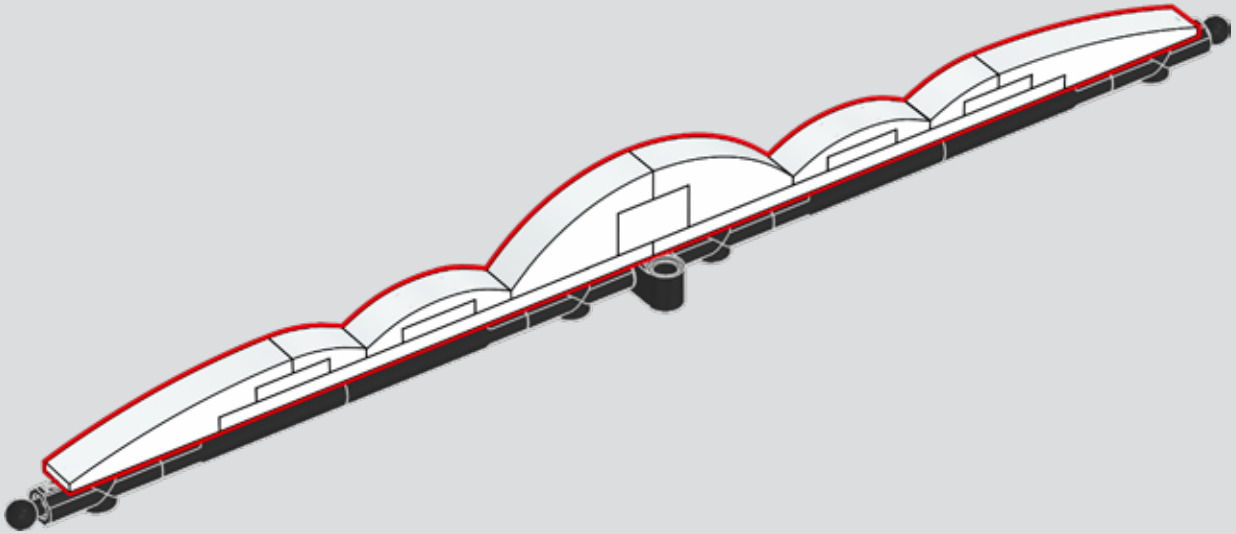




1073

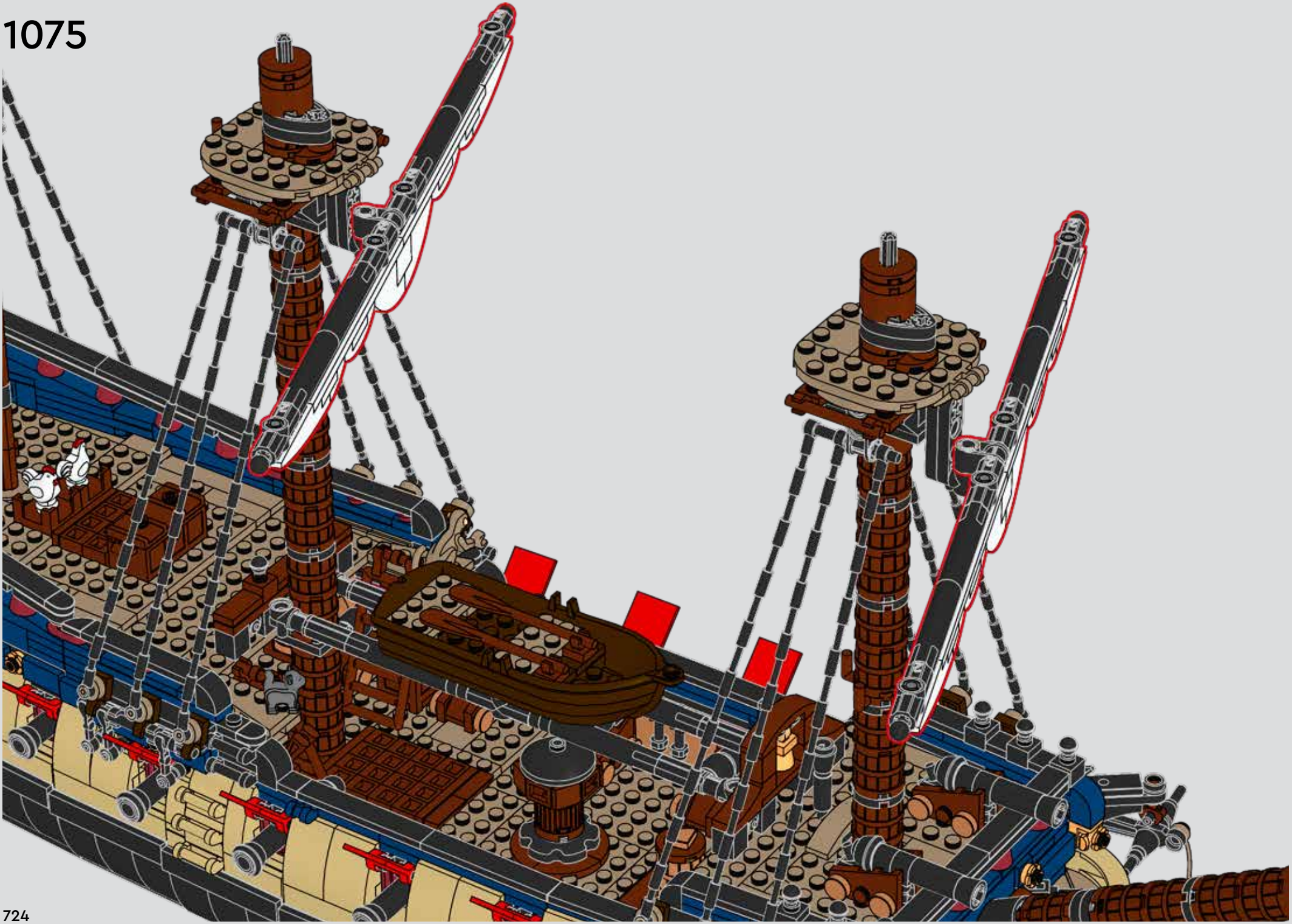


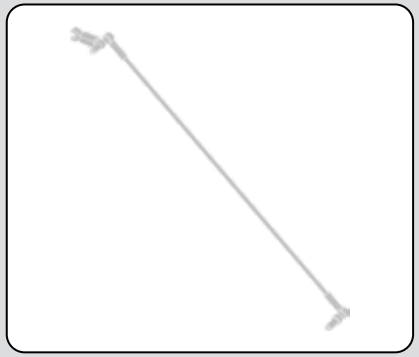
1074



2x

1075





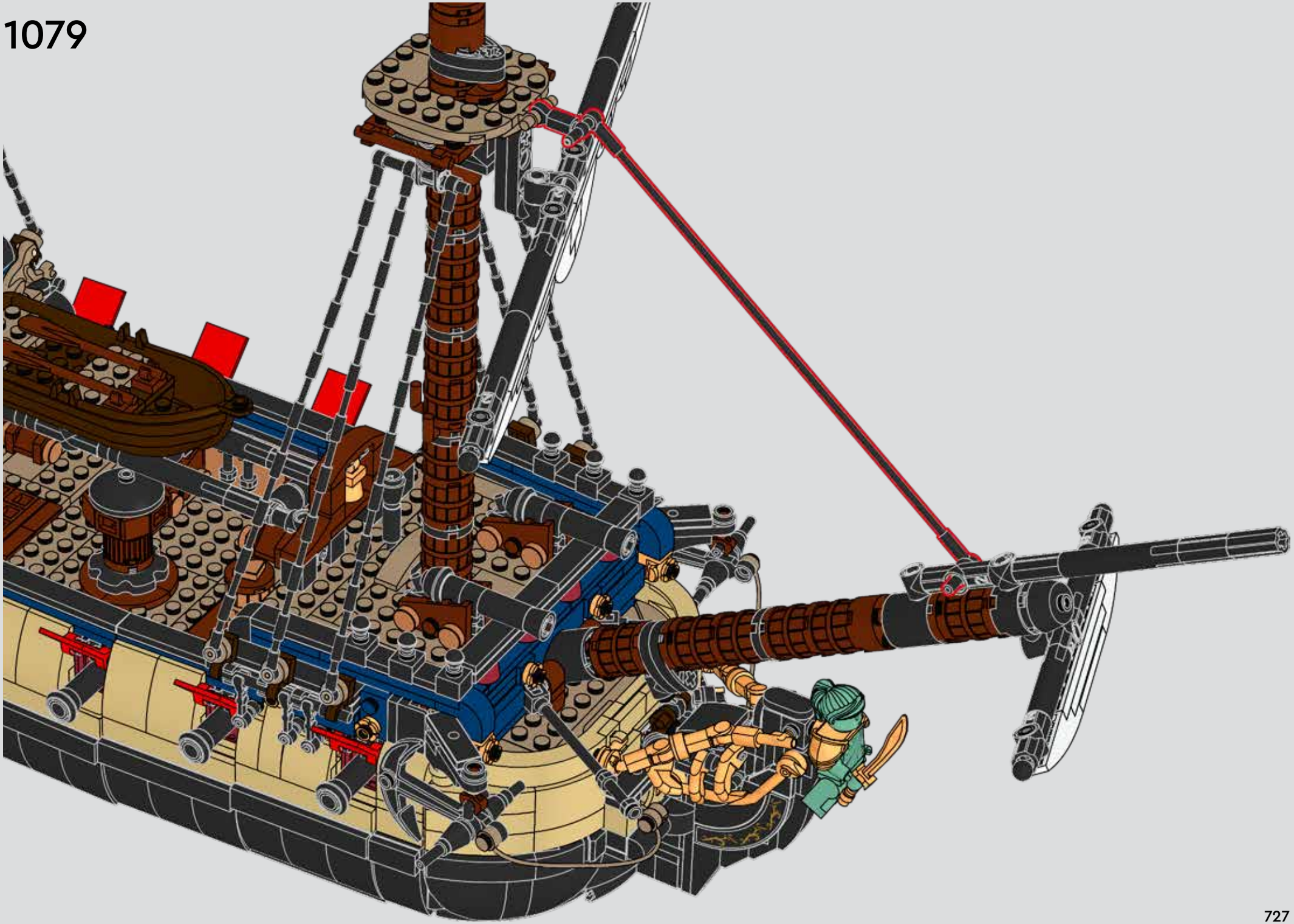
1076

1077

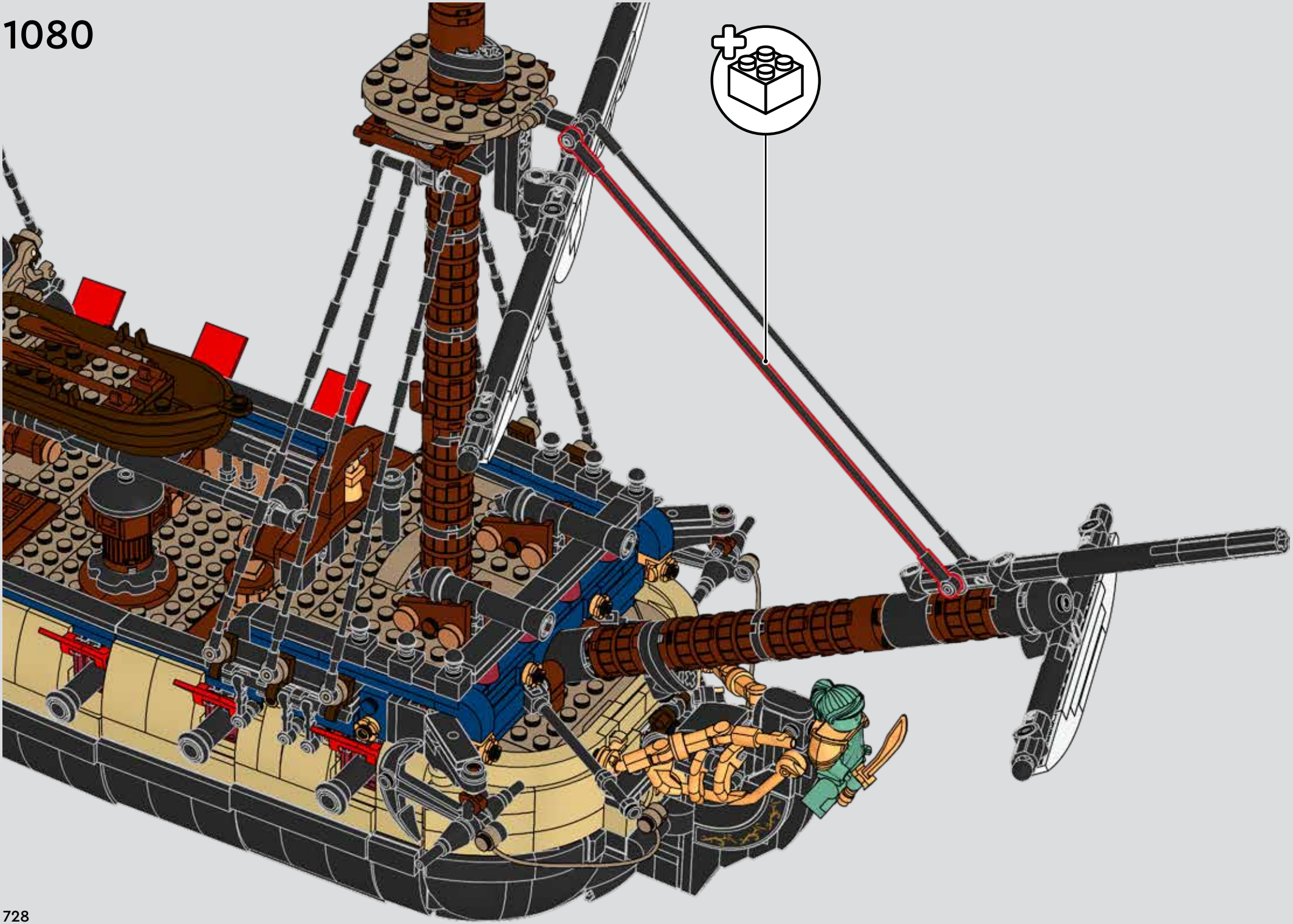
1x

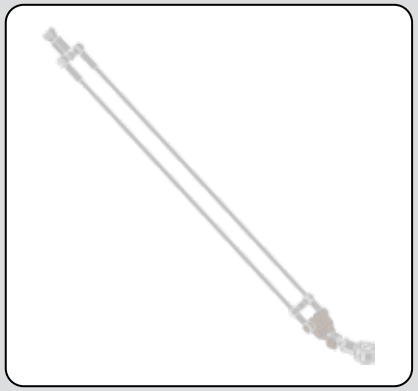
1078

1079

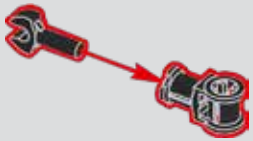


1080



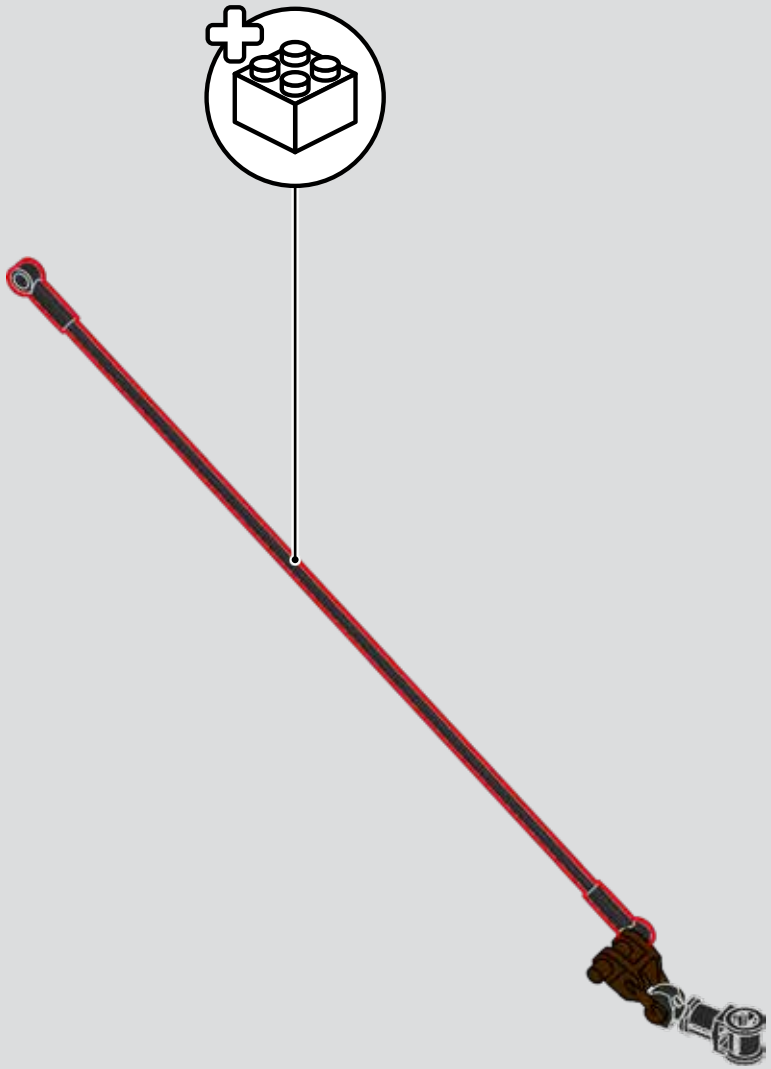


1081



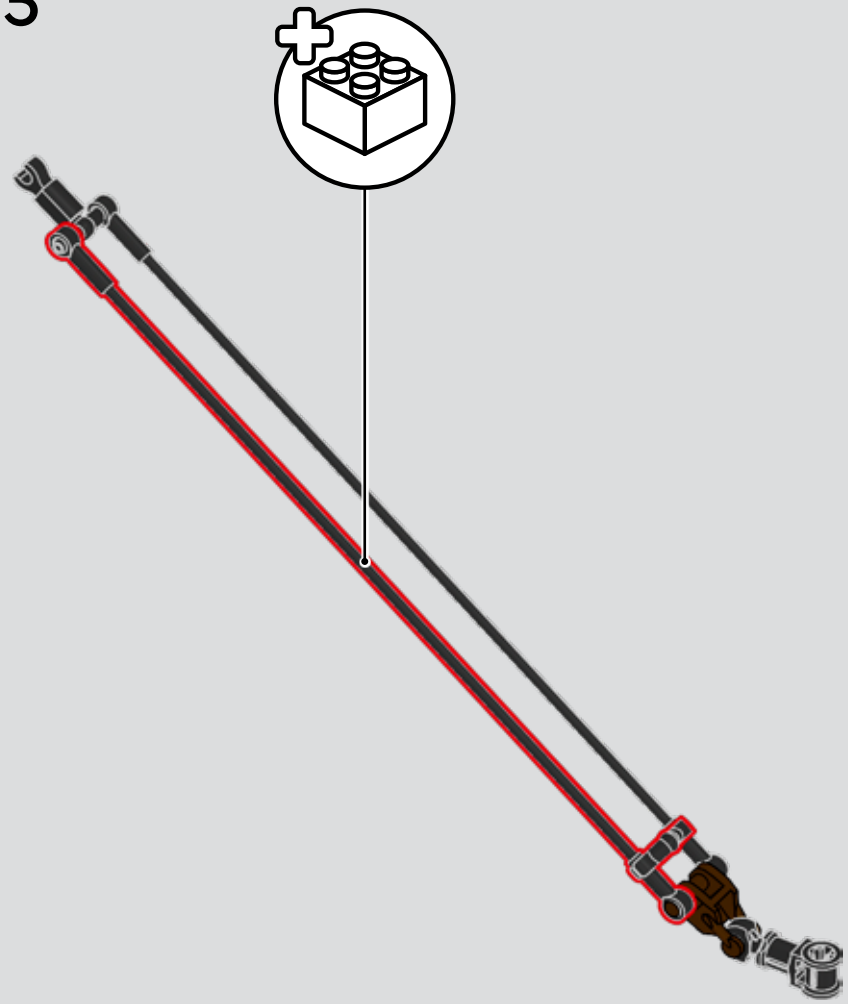
1082

1083

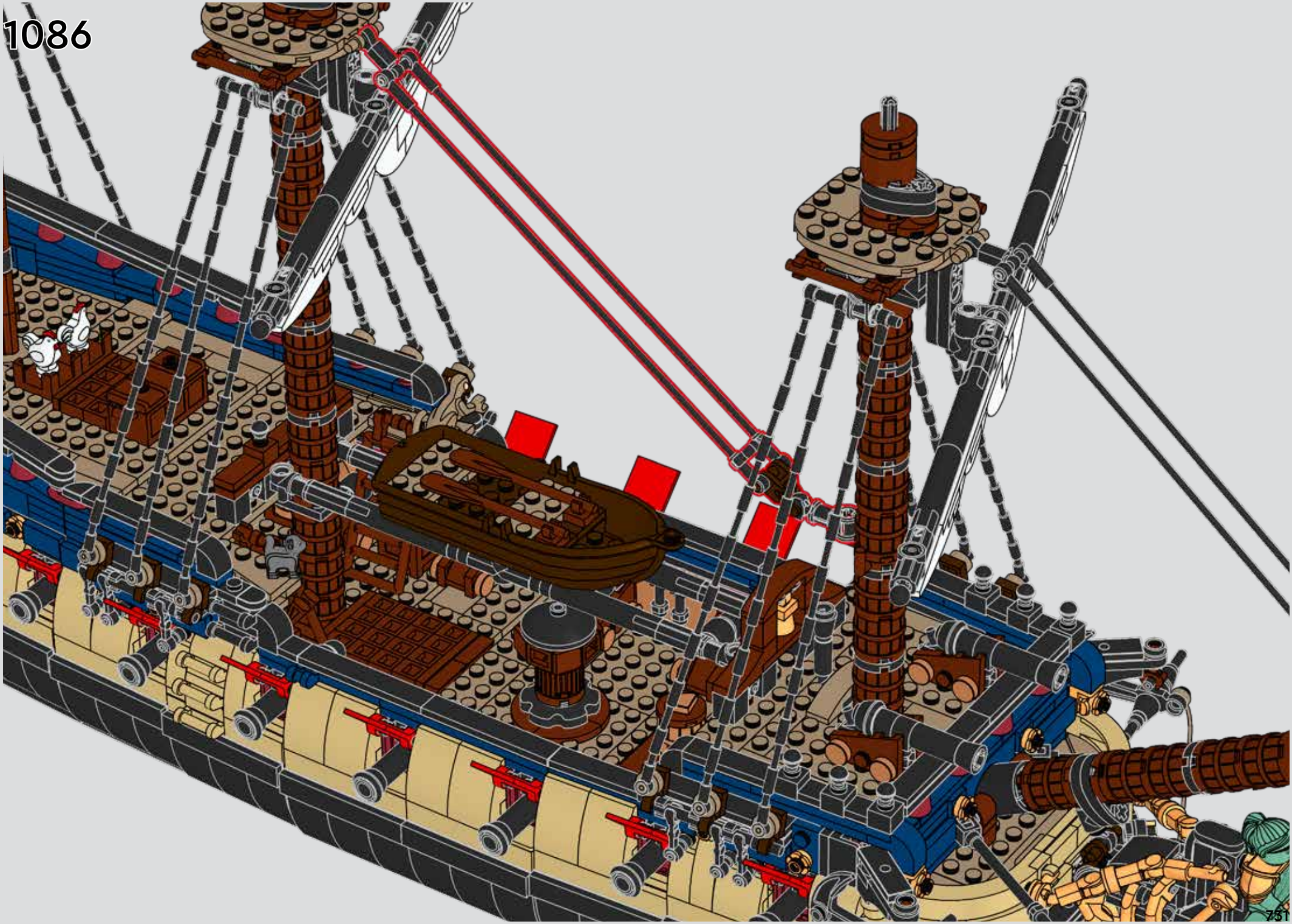


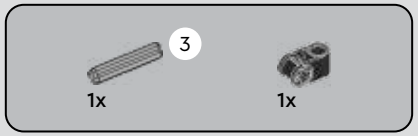
1084

1085

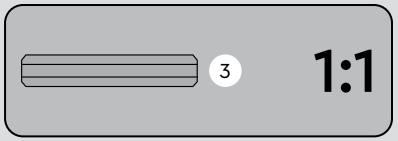


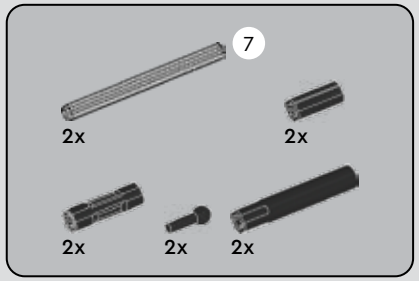
1086



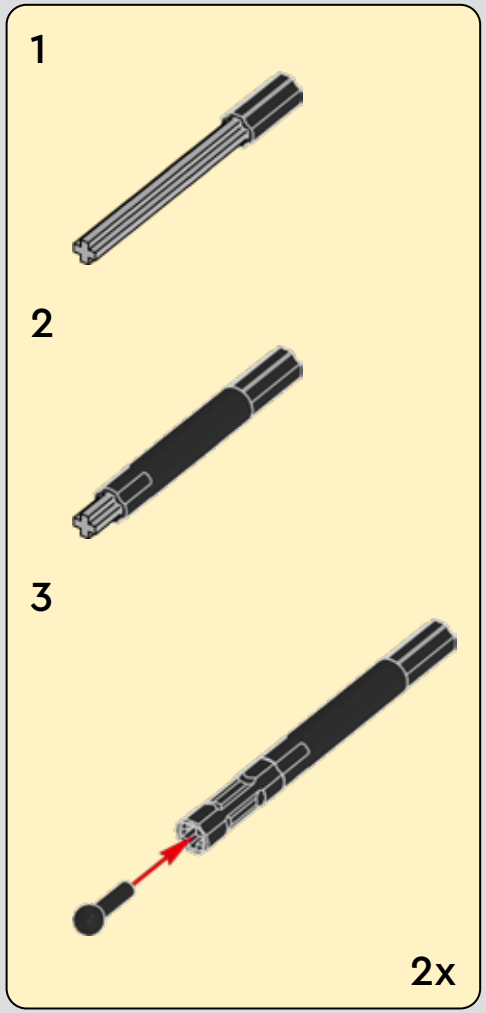


1087

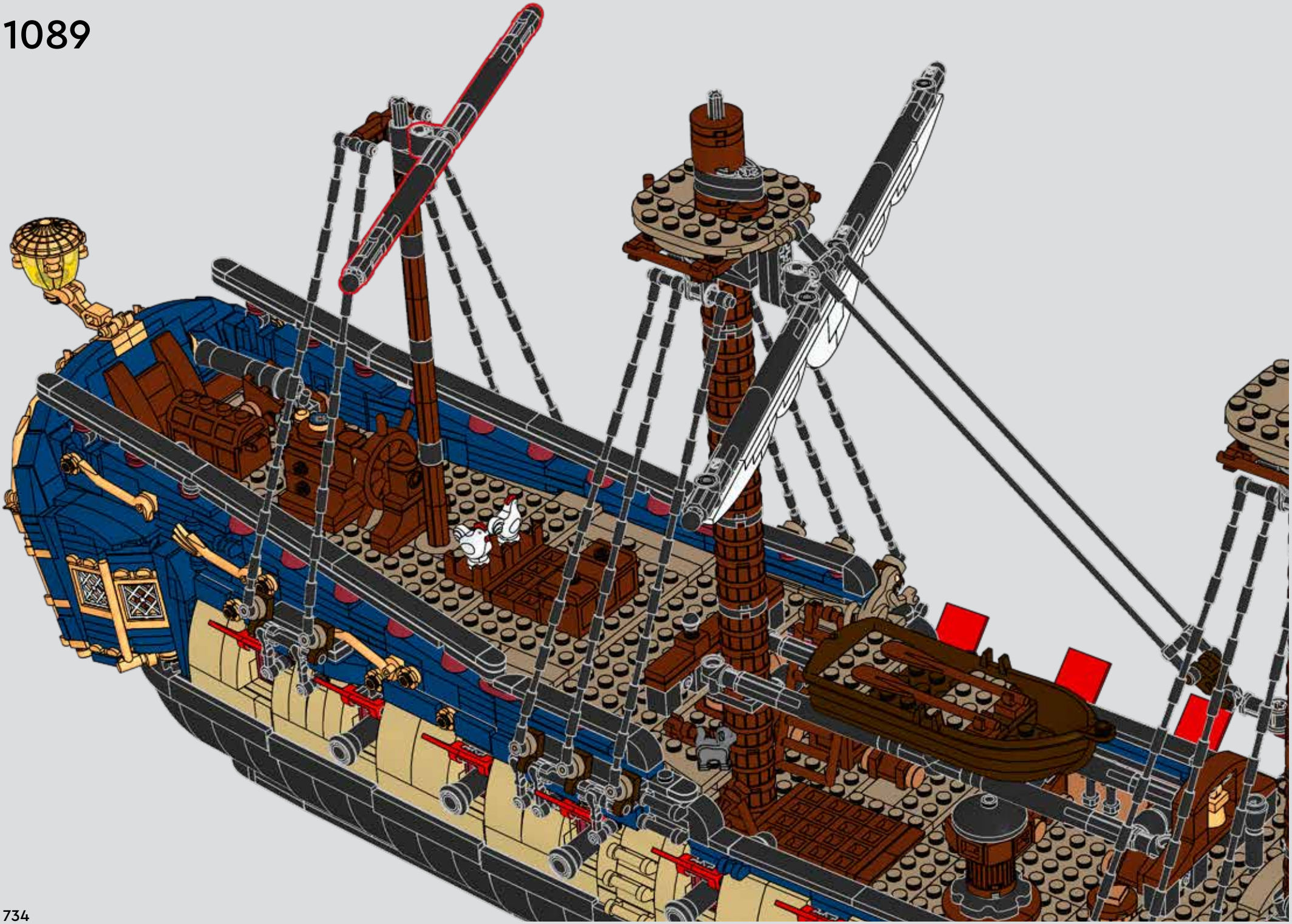


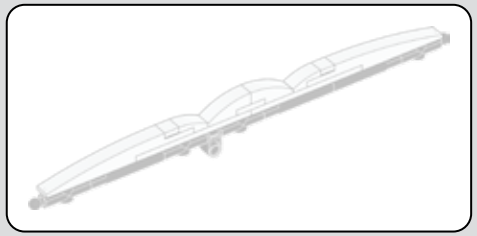


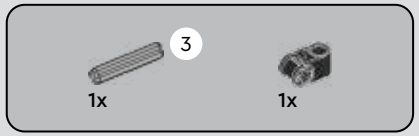
1088



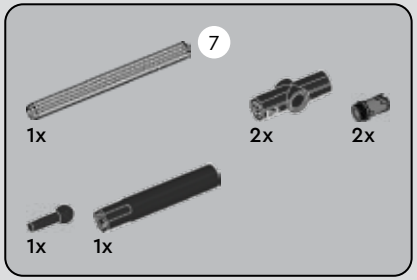
1089



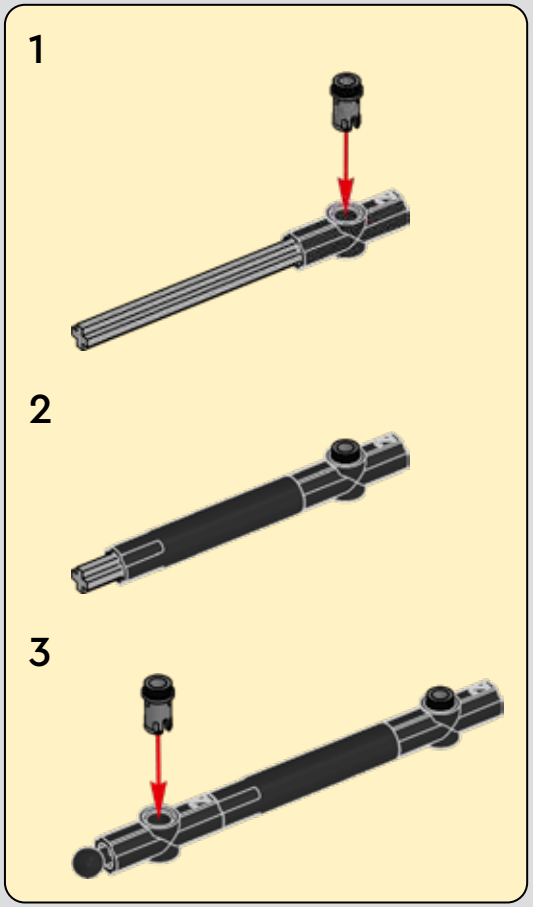


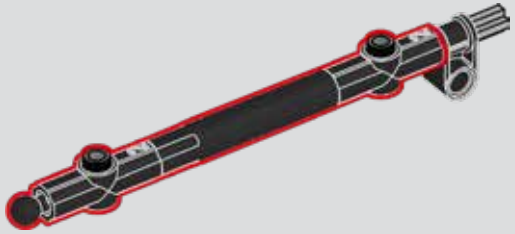


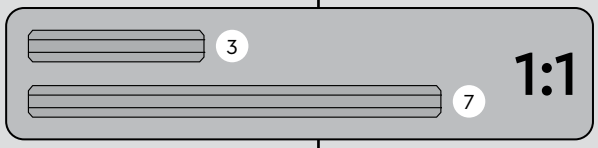
1090

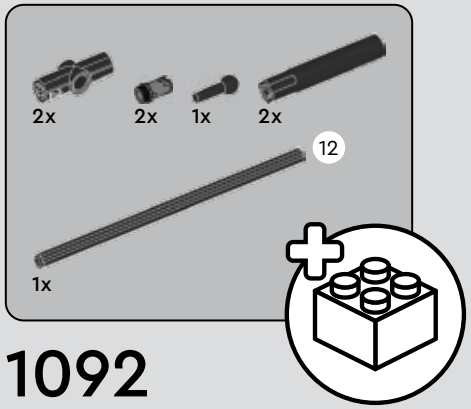


1091

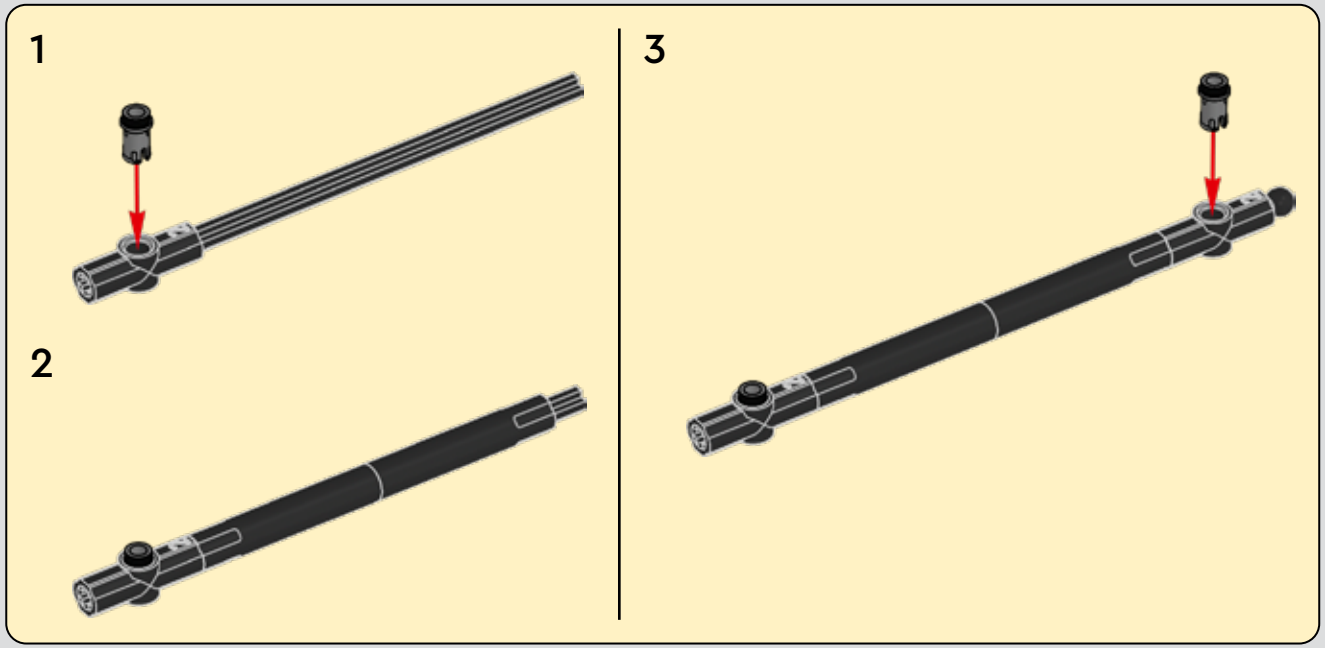


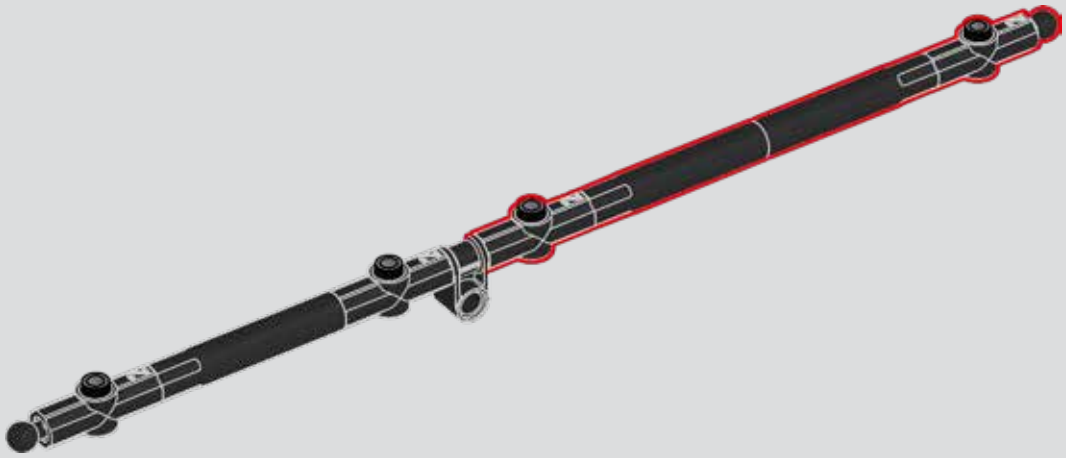


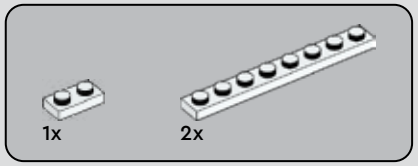




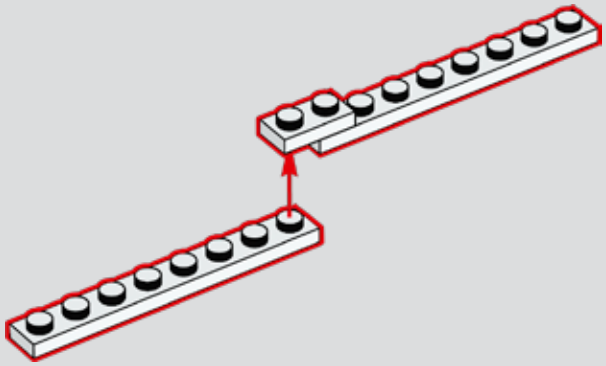
1092

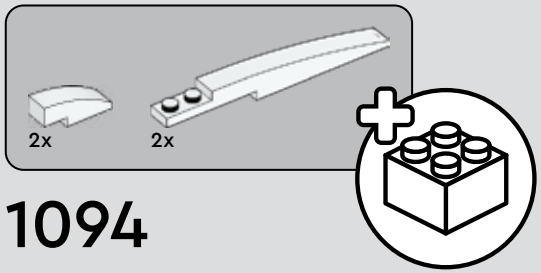




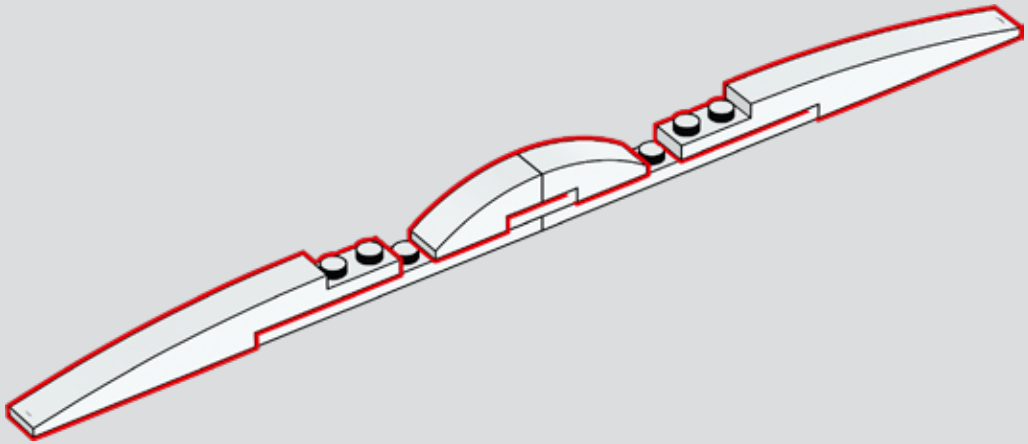


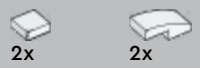
1093



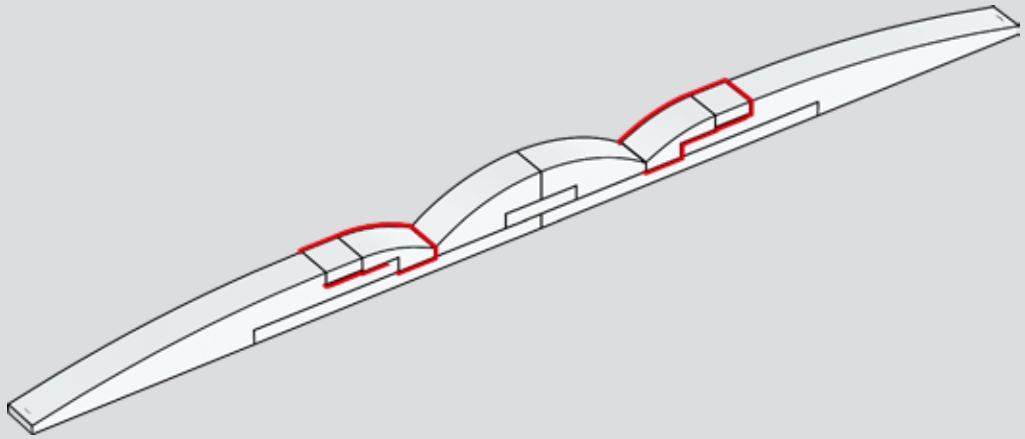


1094

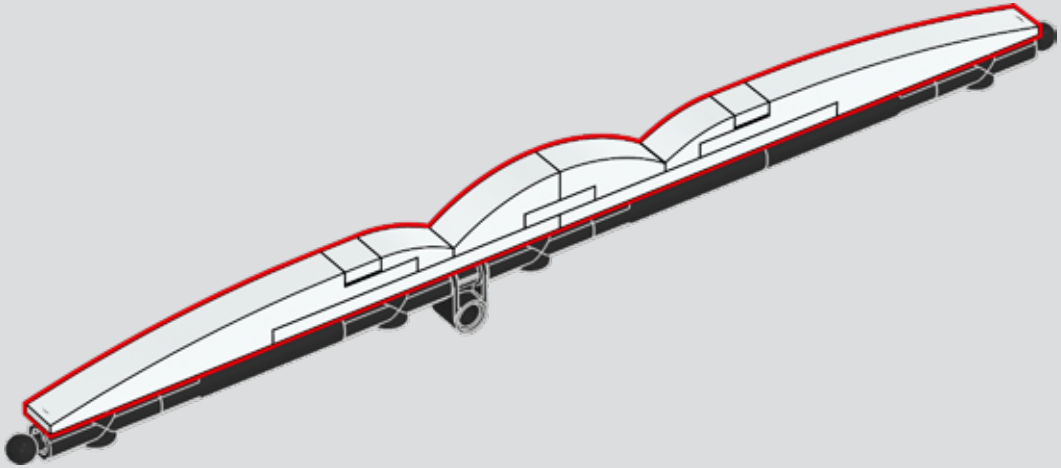




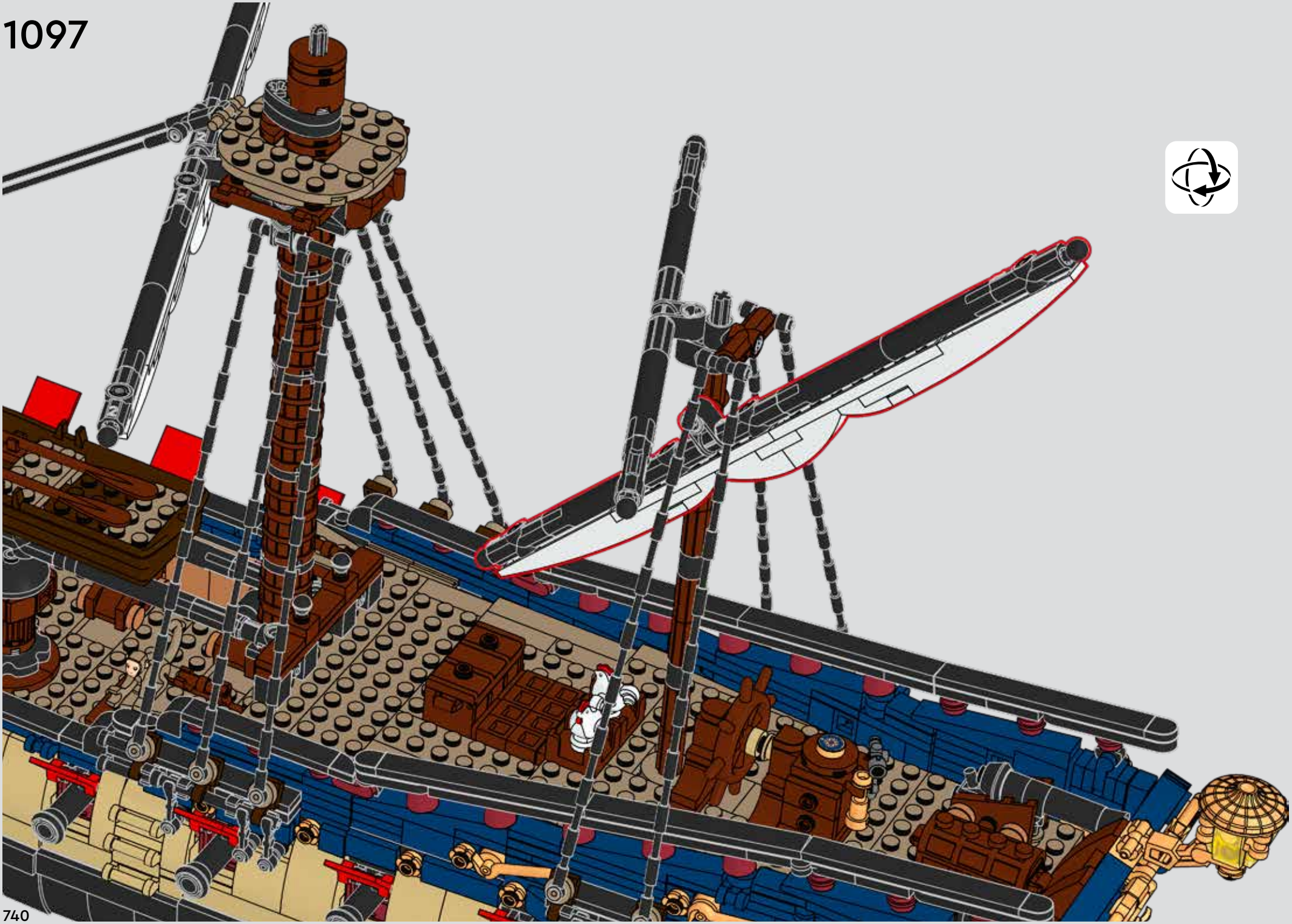
1095

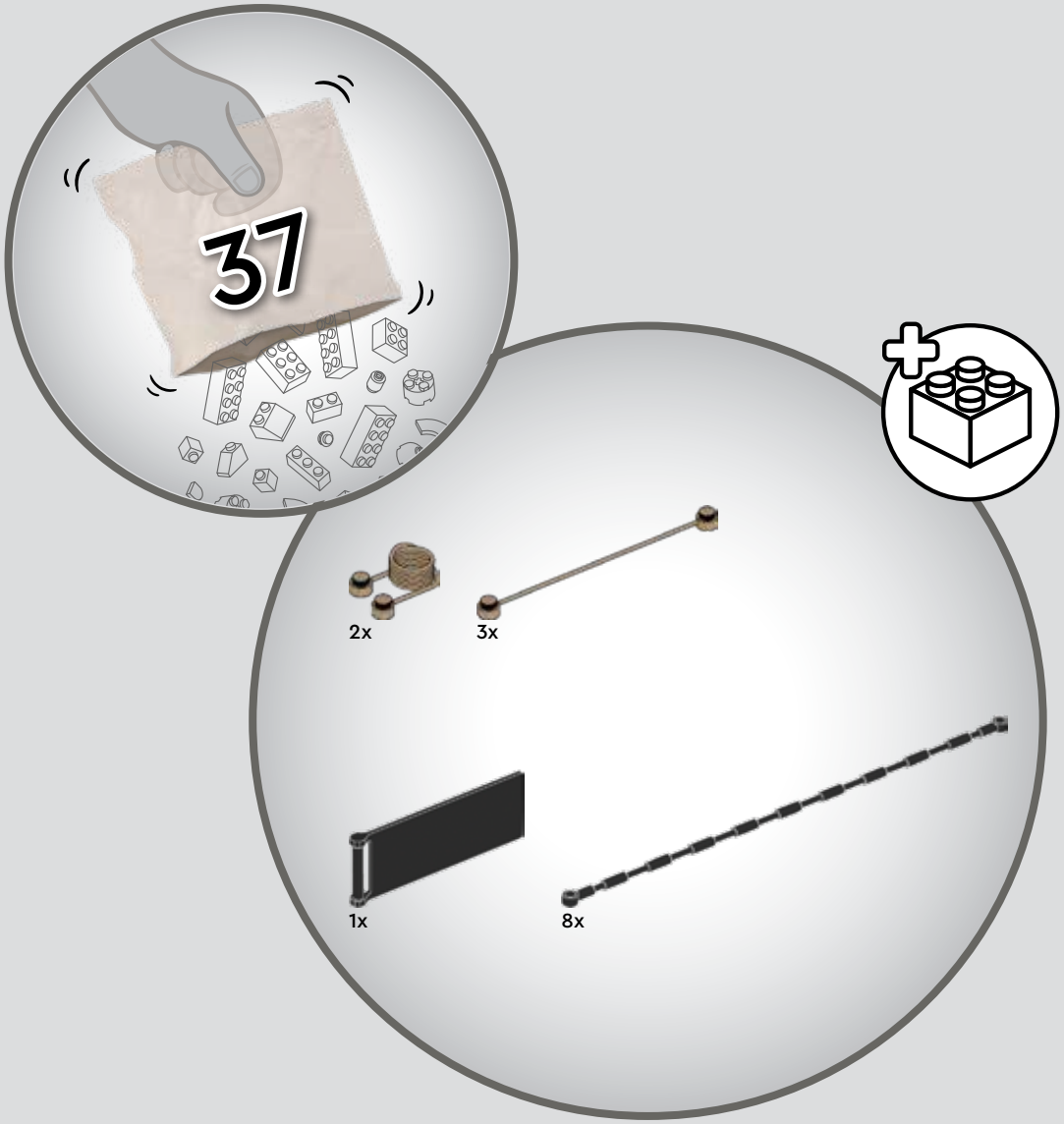


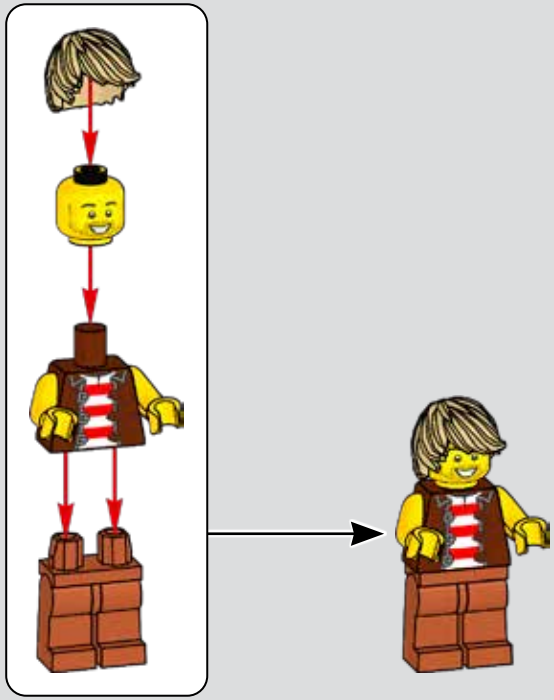
1096

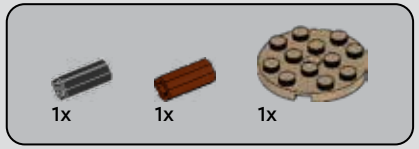


1097

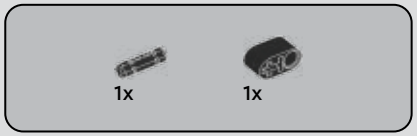



37
2x
3x
1x
8x

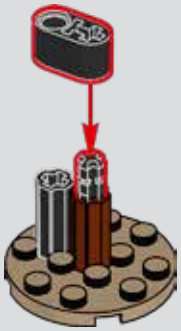


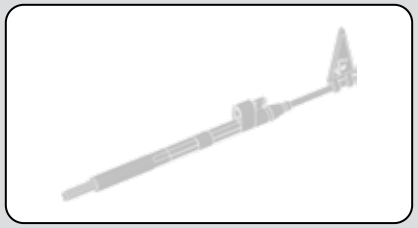


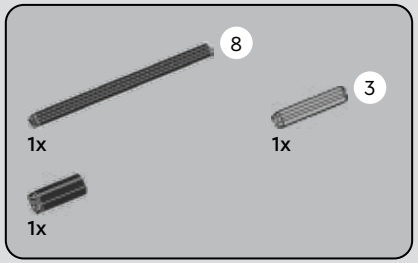
1098



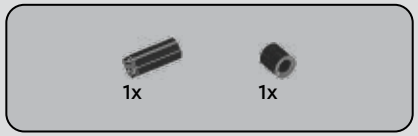
1099



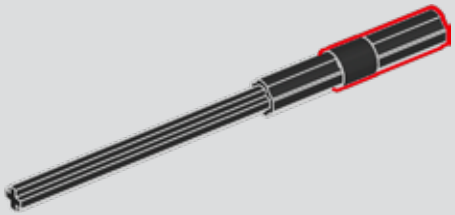


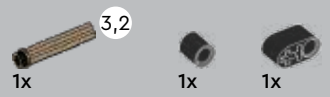


1100

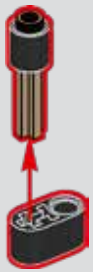


1101





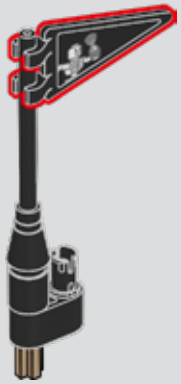
1102

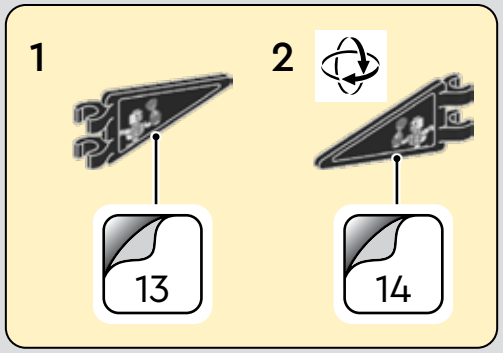


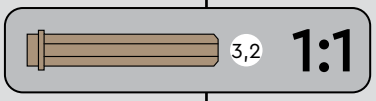
1103

1104

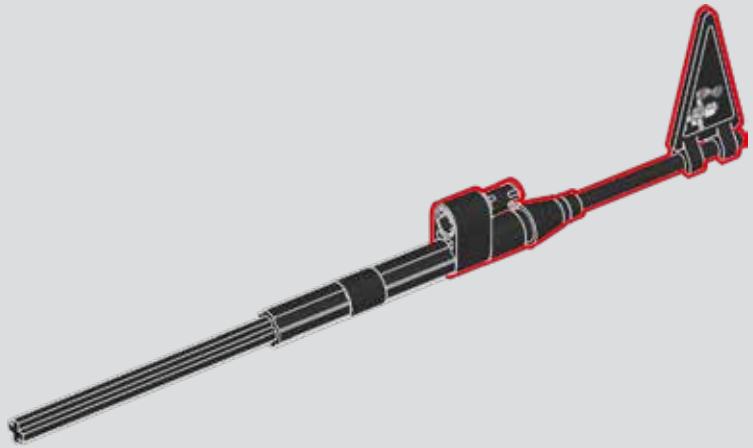
1105

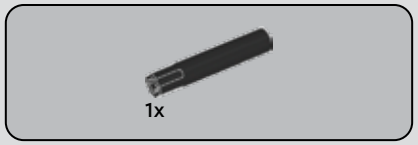




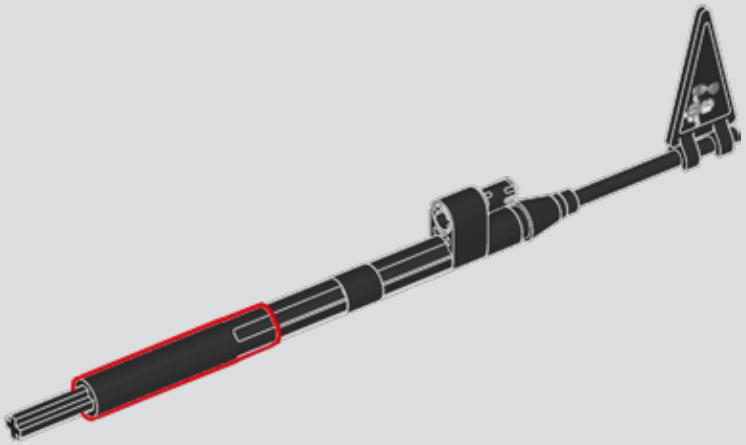


1106

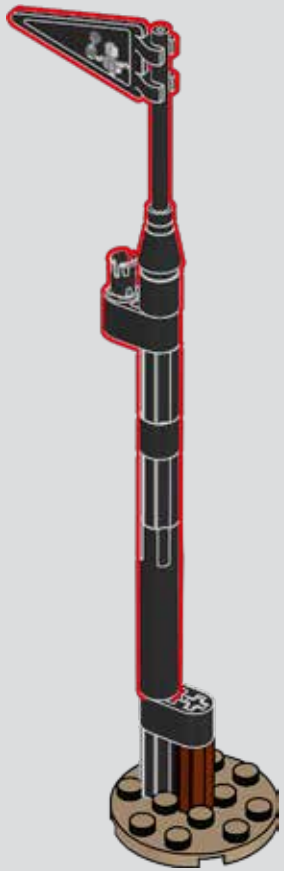




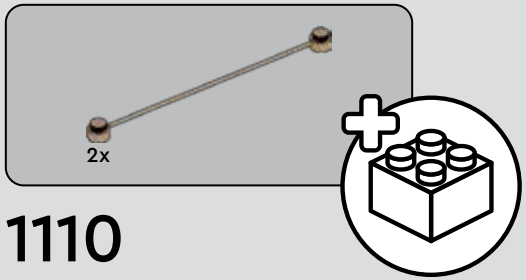
1107



1108

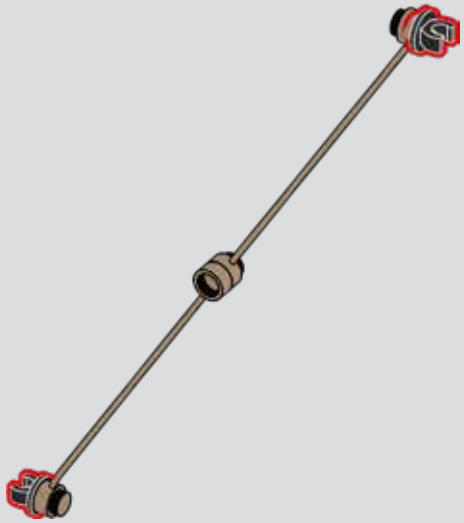


1109

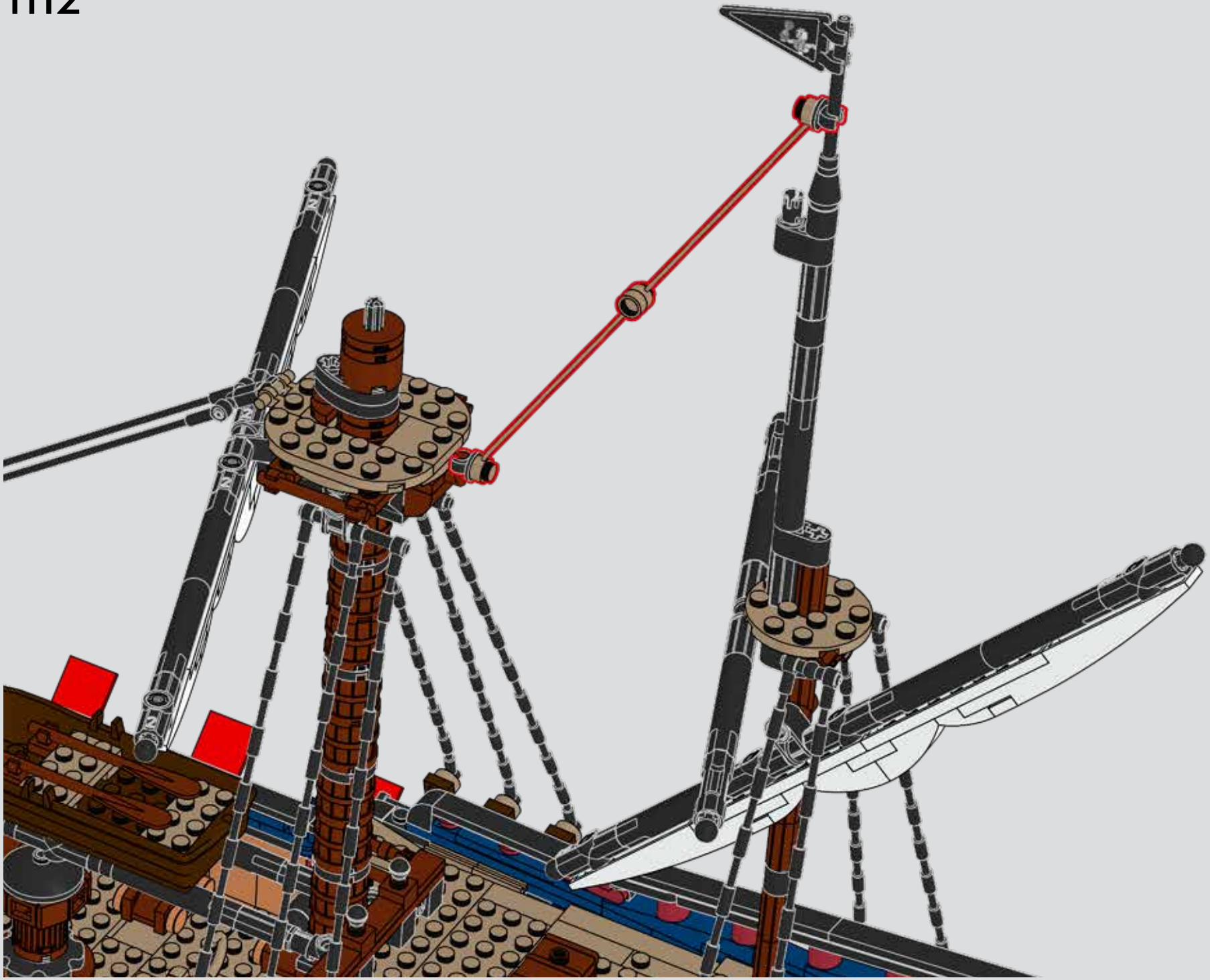


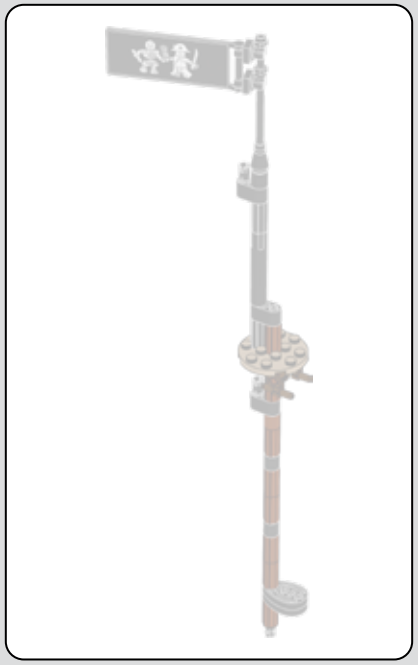
1110

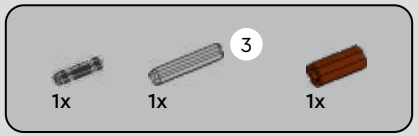
1111



1112

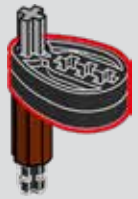


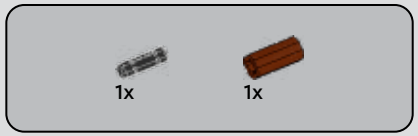




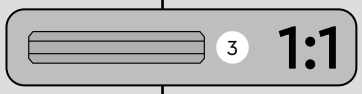
1113

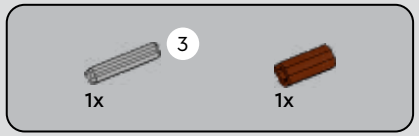
1114



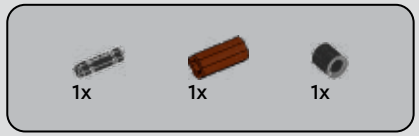


1115

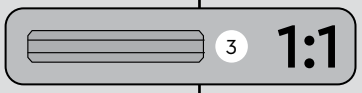




1116

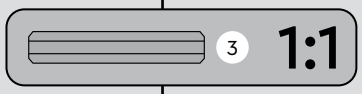


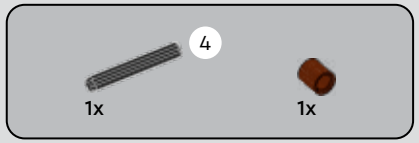
1117



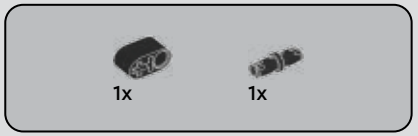
1118

1119

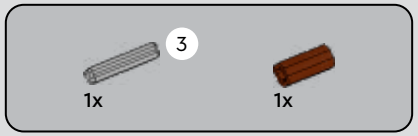




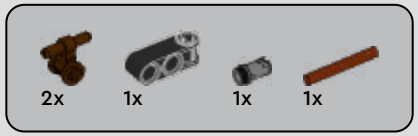
1120



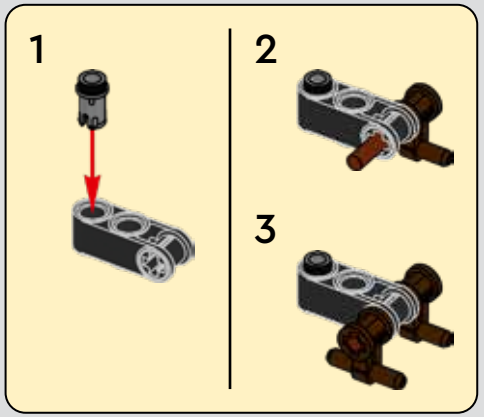
1121

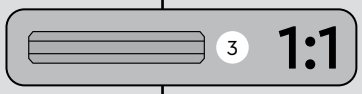


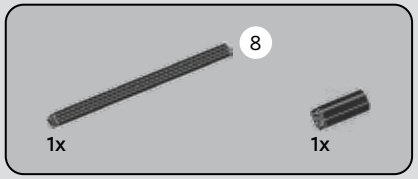
1122



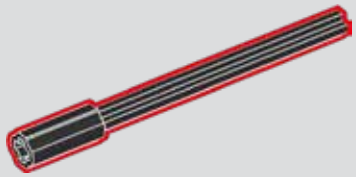
1123

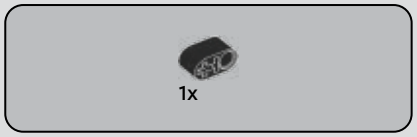




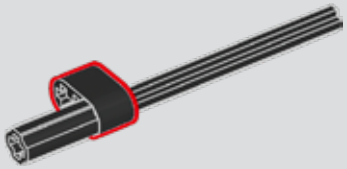


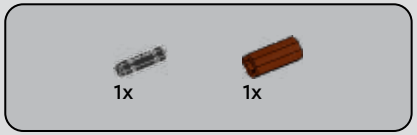
1124



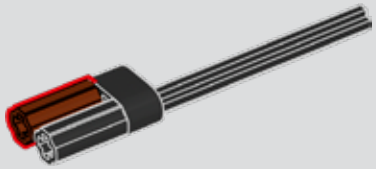


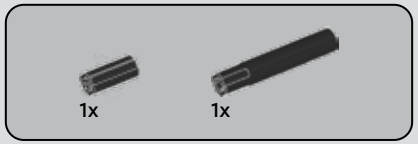
1125



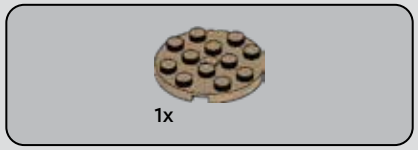


1126

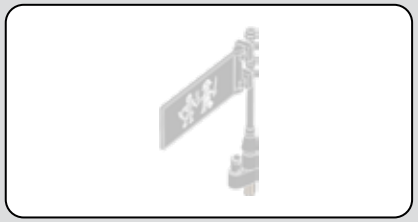


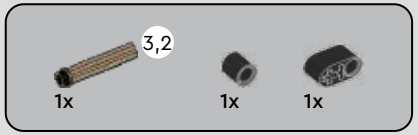


1127

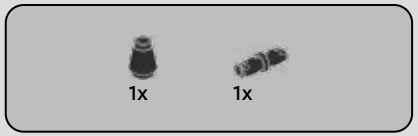


1128

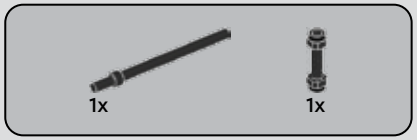




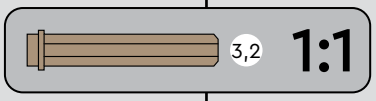
1129

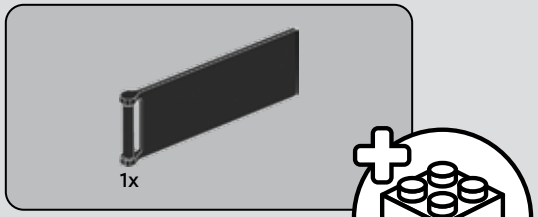


1130



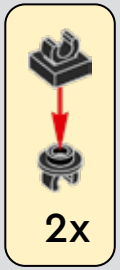
1131

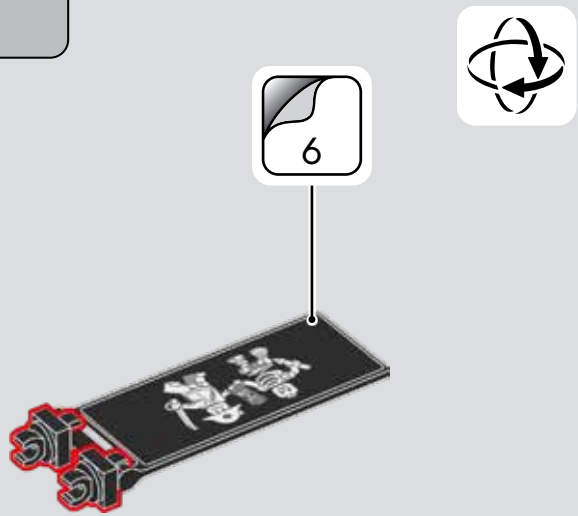




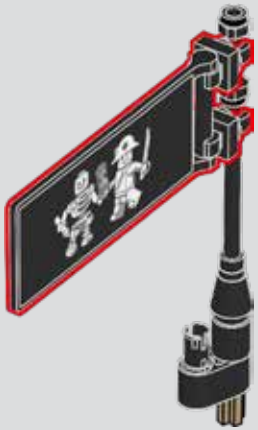
1132

1133

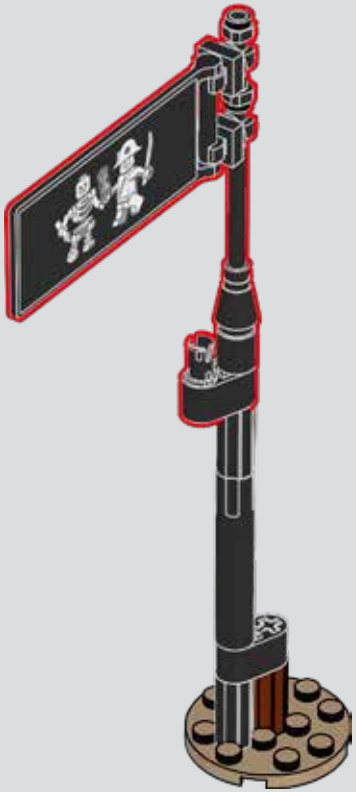




1134

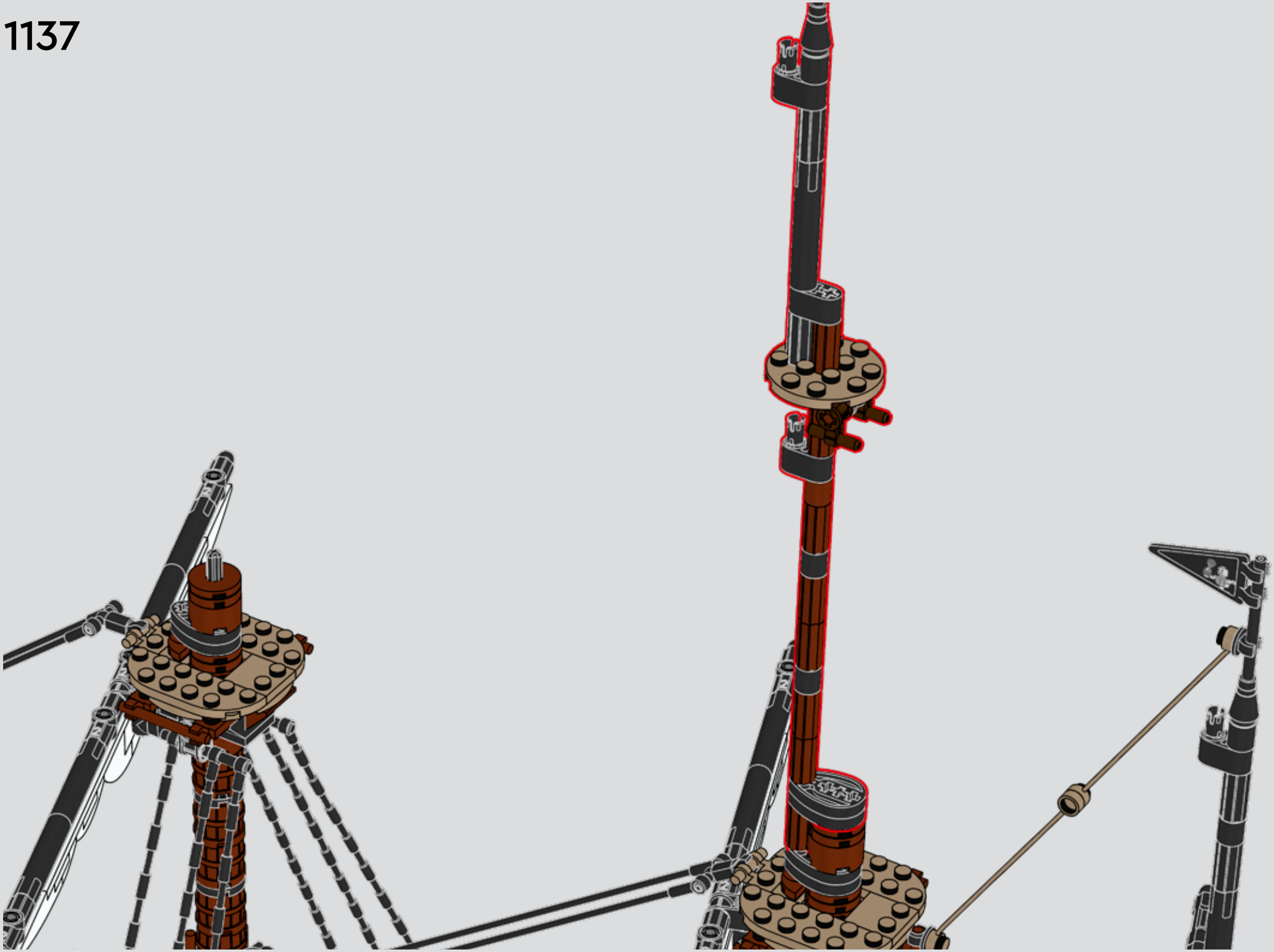


1135



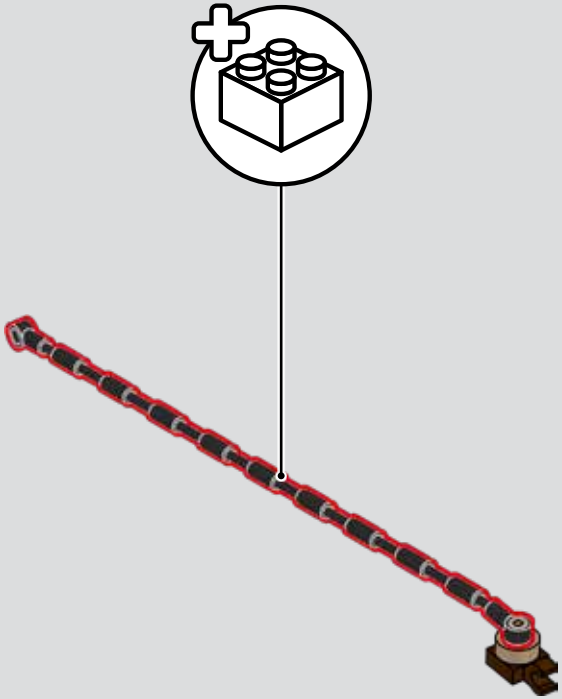
1136

1137



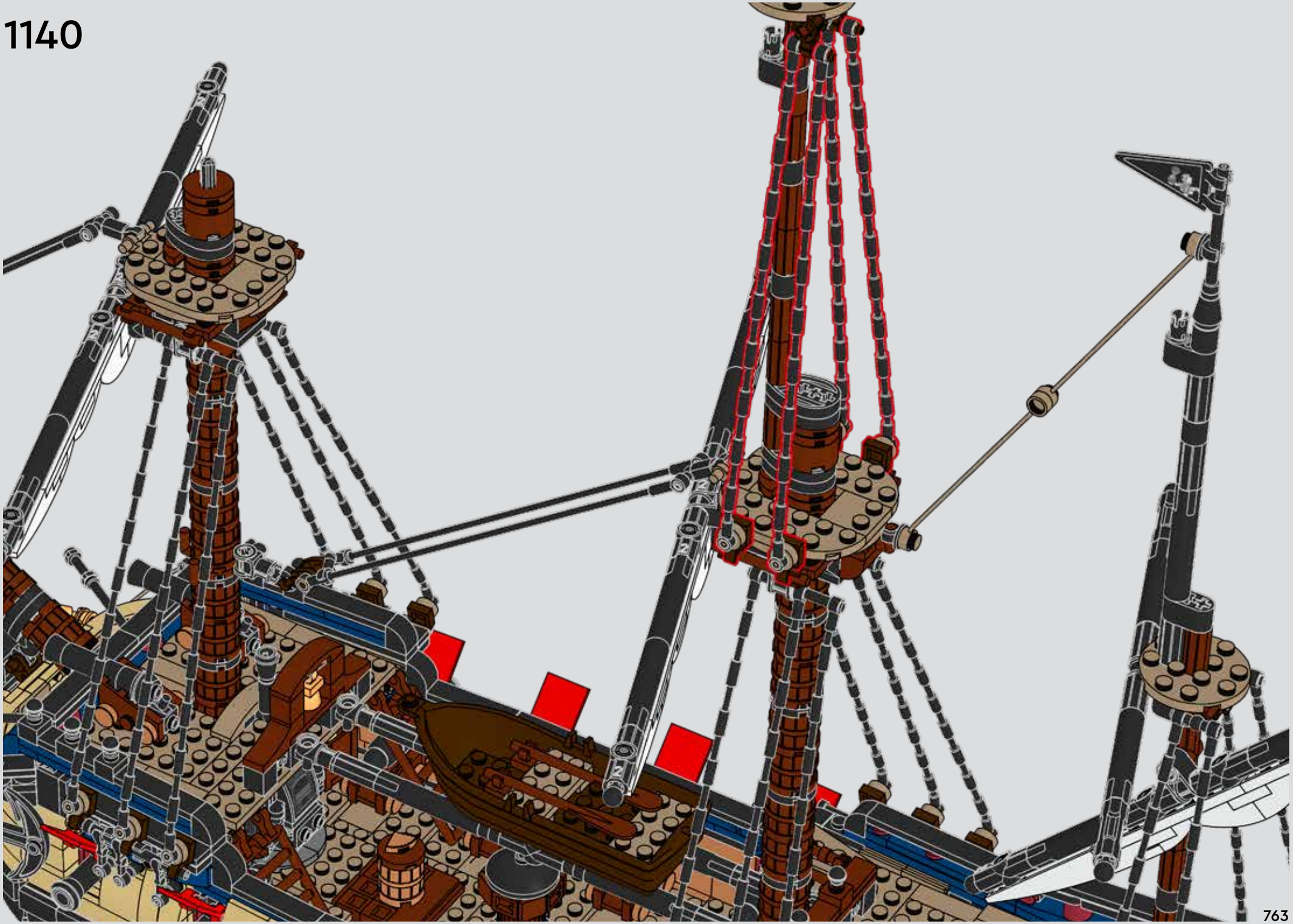
1138

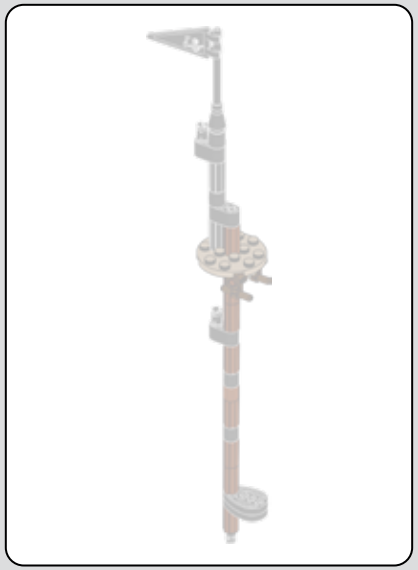
1139

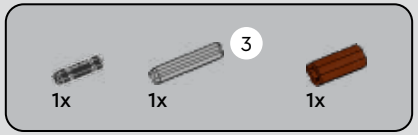


4x

1140

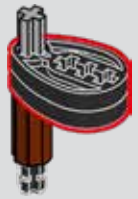


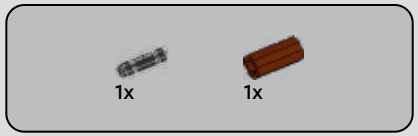




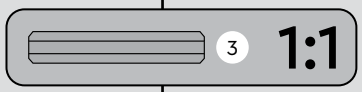
1141

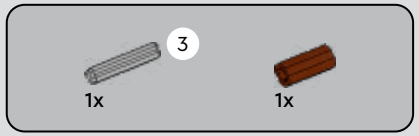
1142





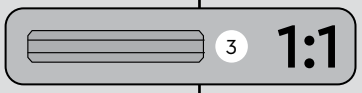
1143

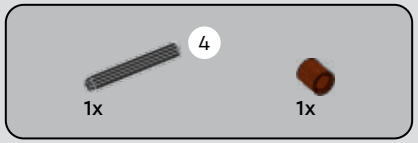




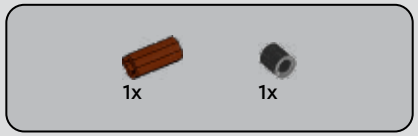
1144

1145

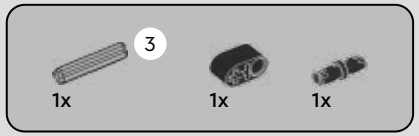




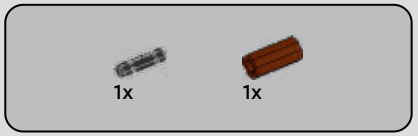
1146



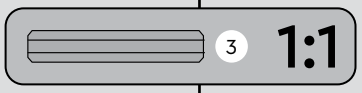
1147

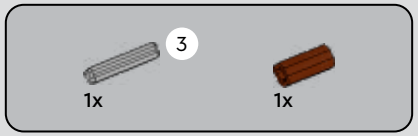


1148

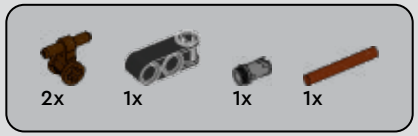


1149

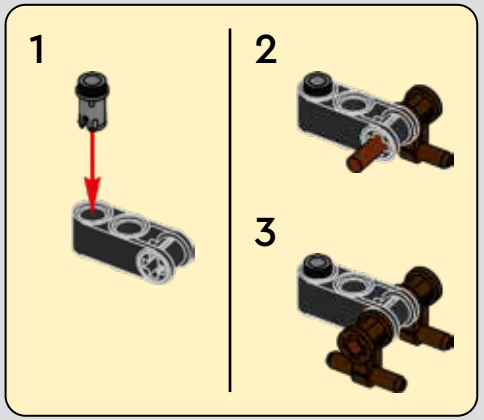


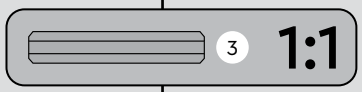


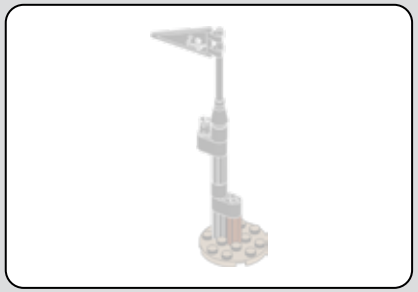
1150



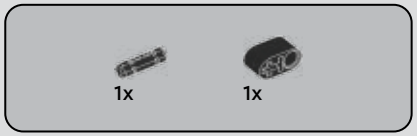
1151



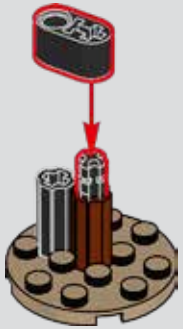


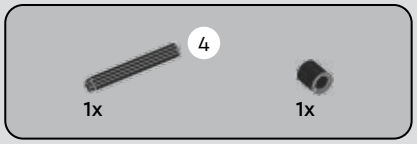


1152

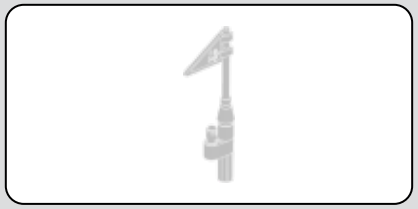


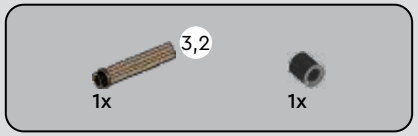
1153



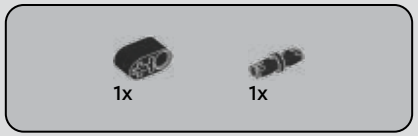


1154

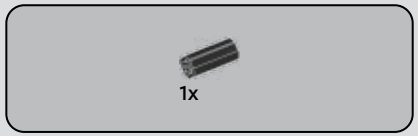




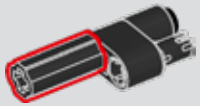
1155

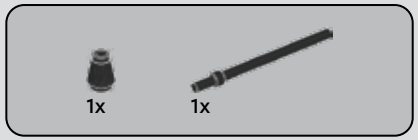


1156

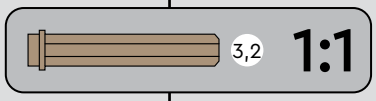


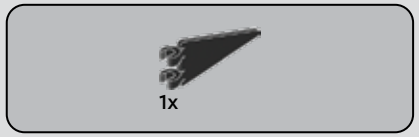
1157

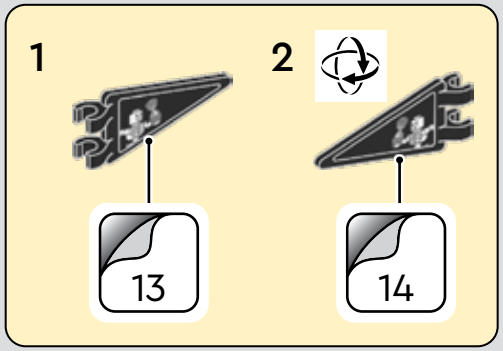




1158

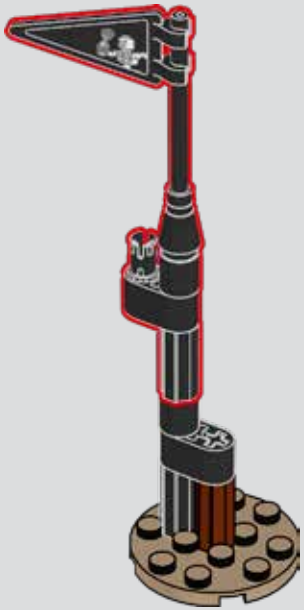




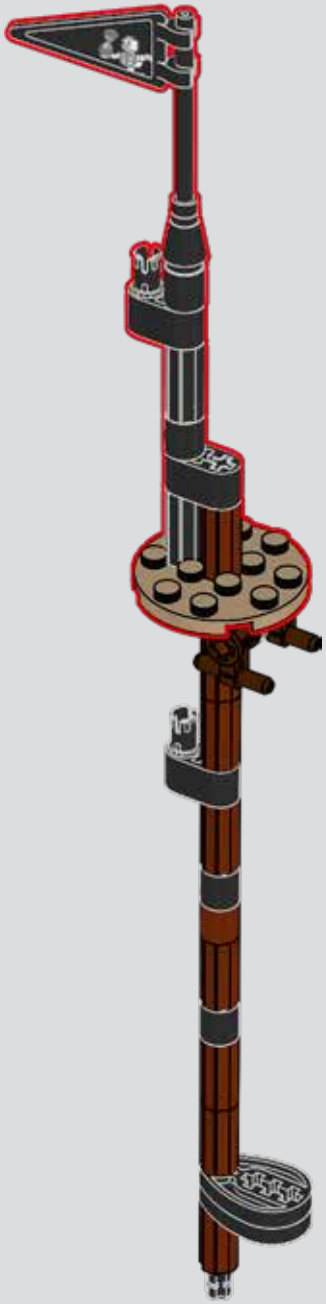


1159

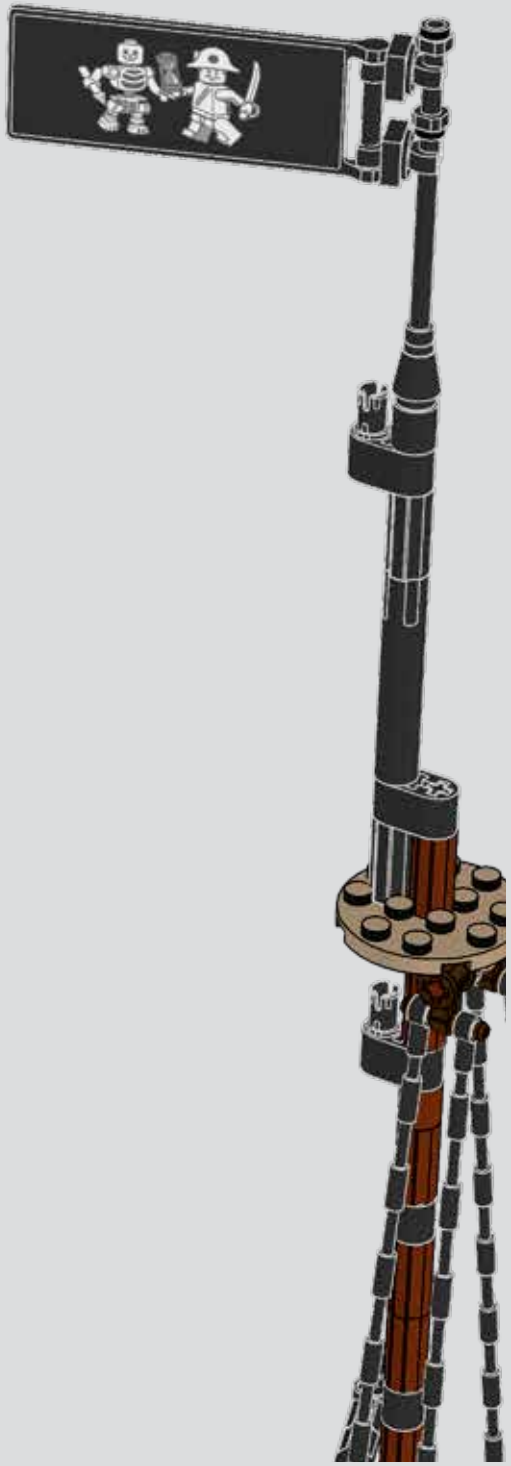
1160



1161

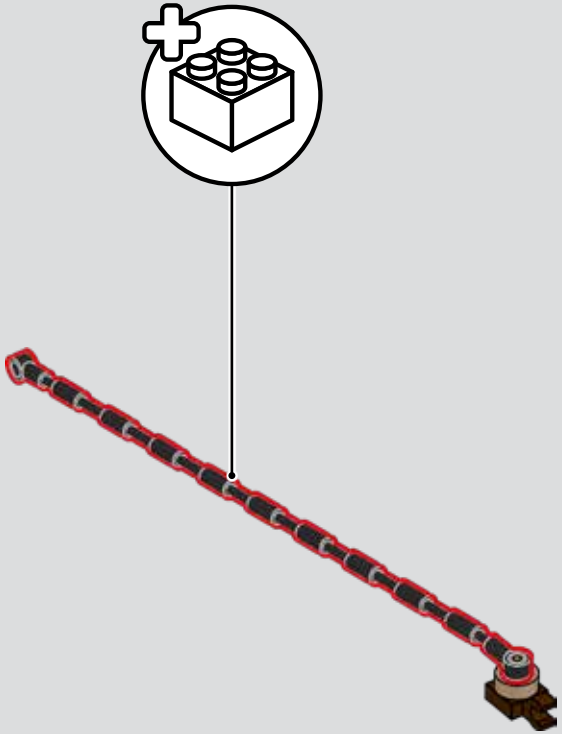


1162



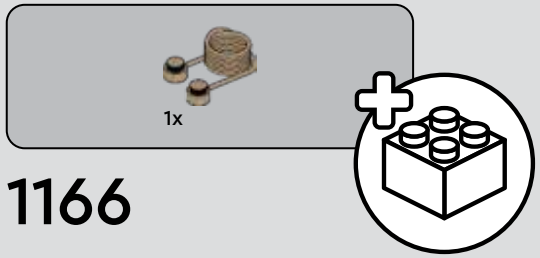
1163

1164

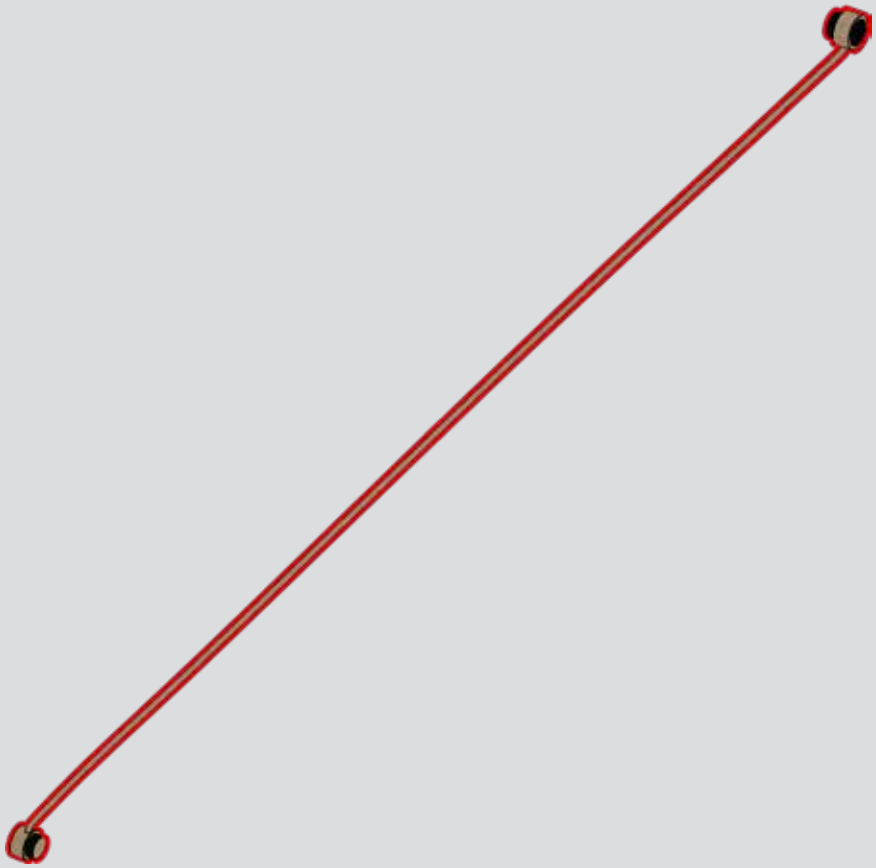


4x

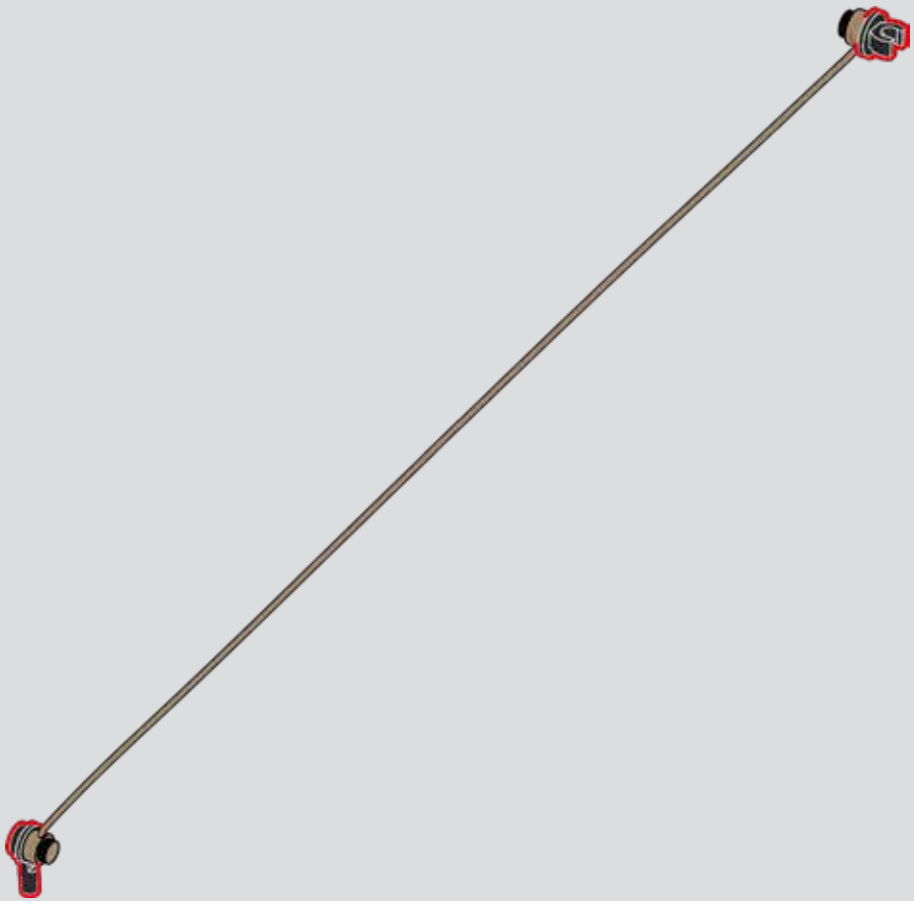
1165



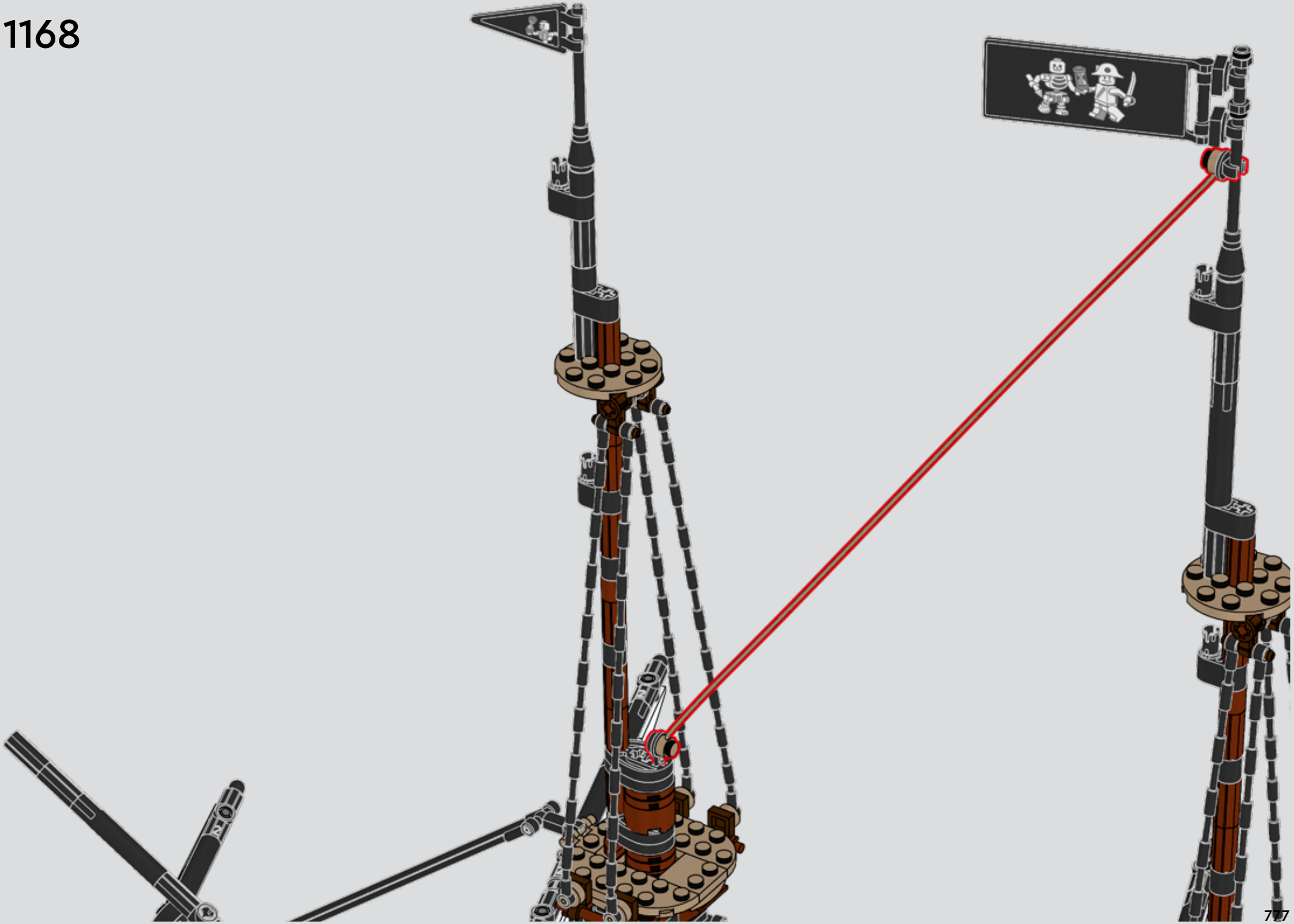
1166

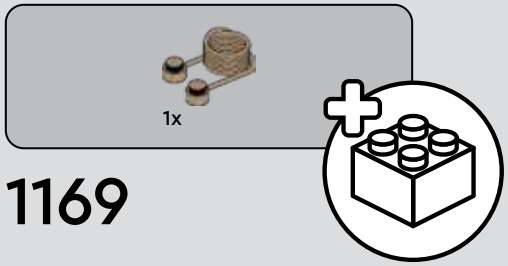


1167

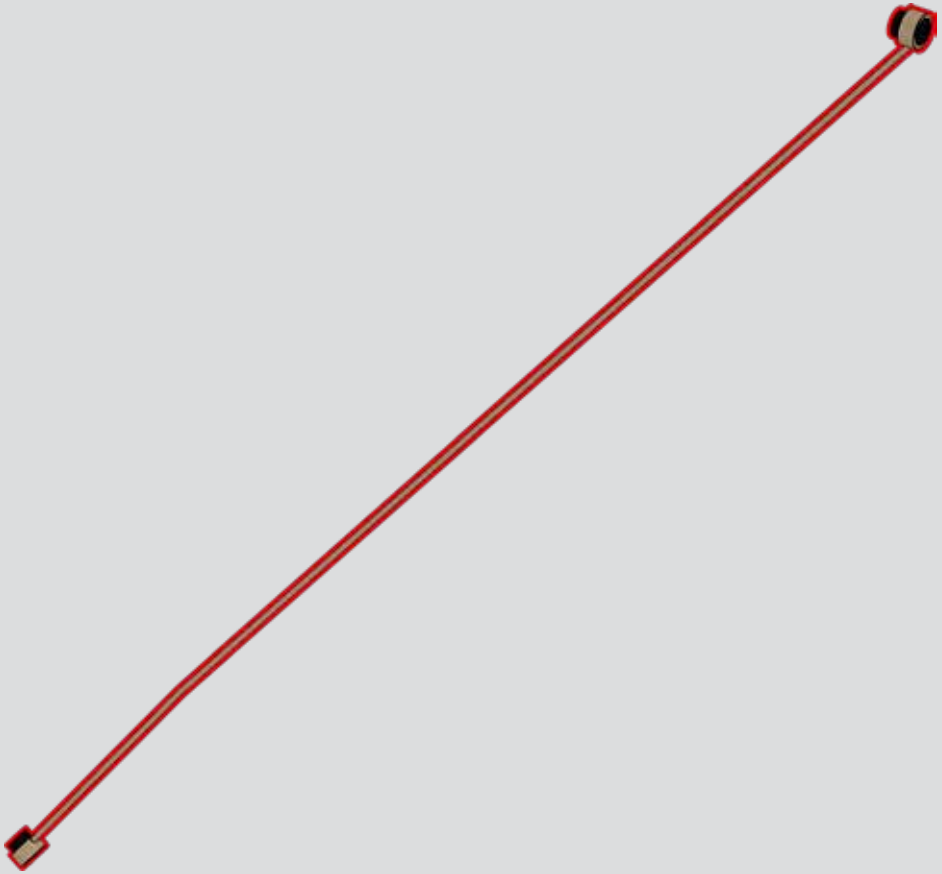


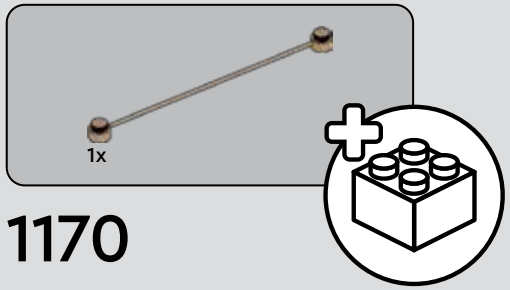
1168



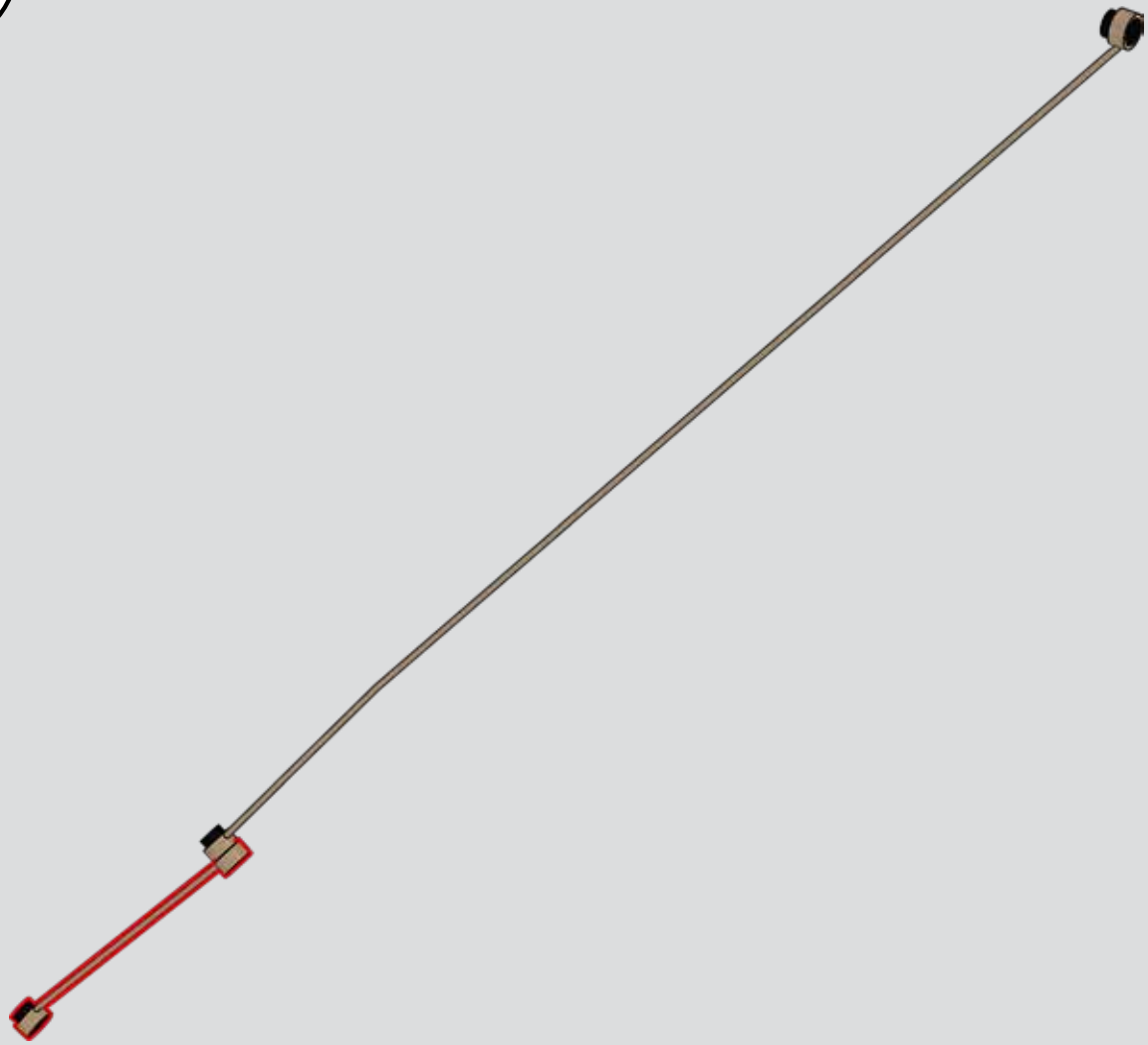


1169

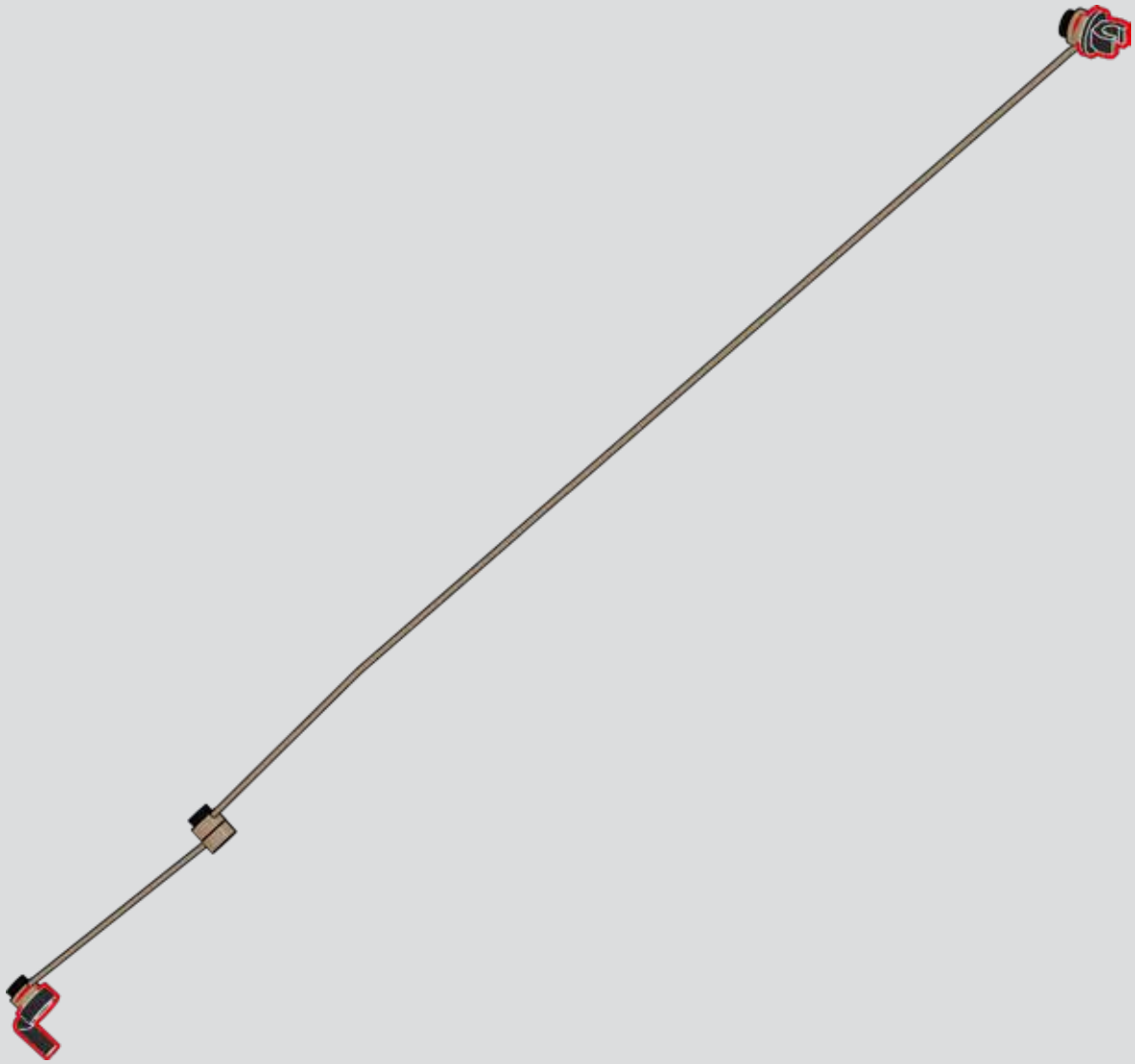




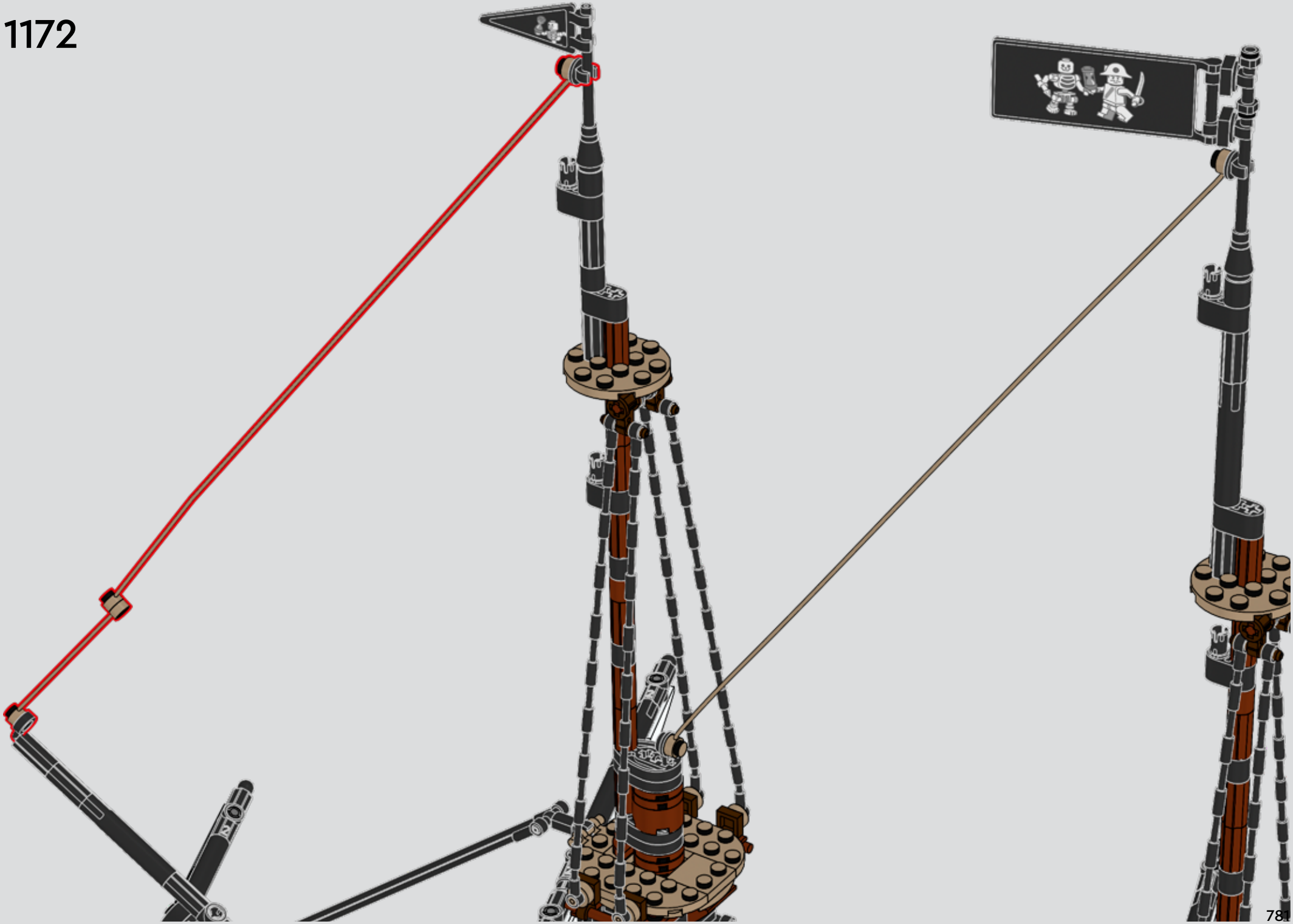
1170

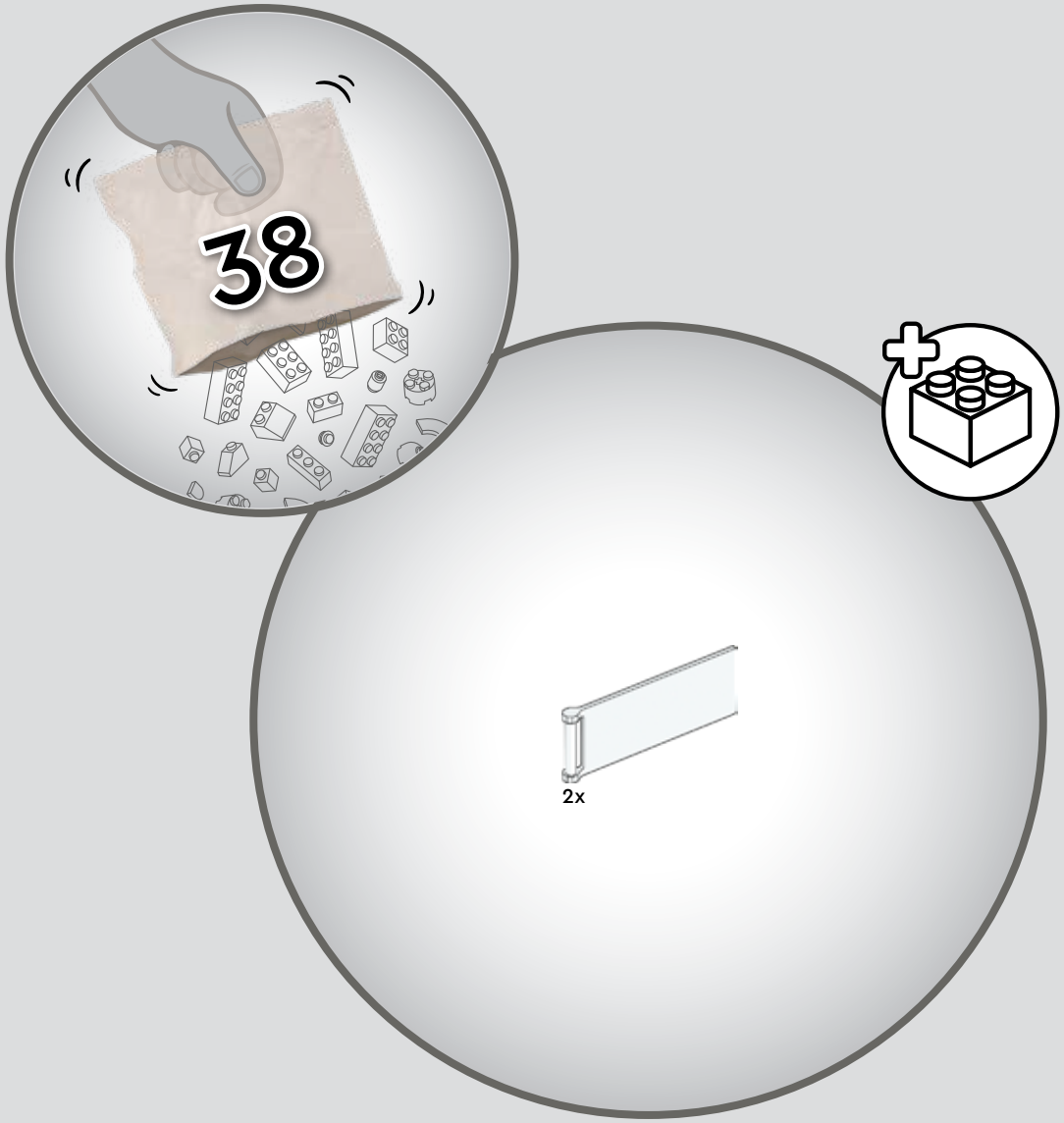


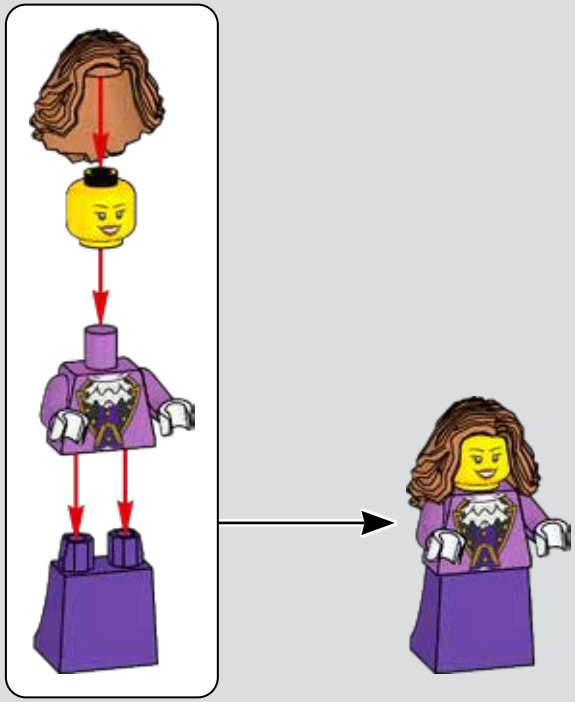
1171

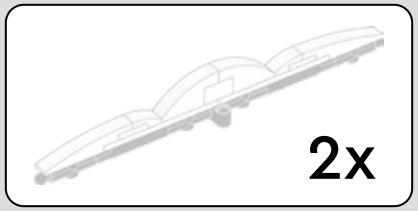


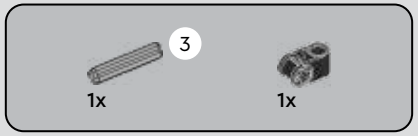
1172



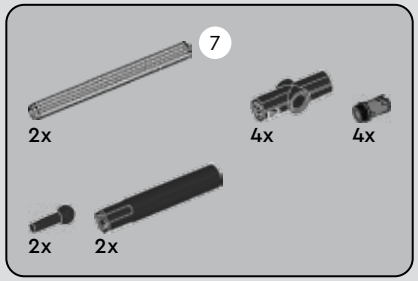

38
2x



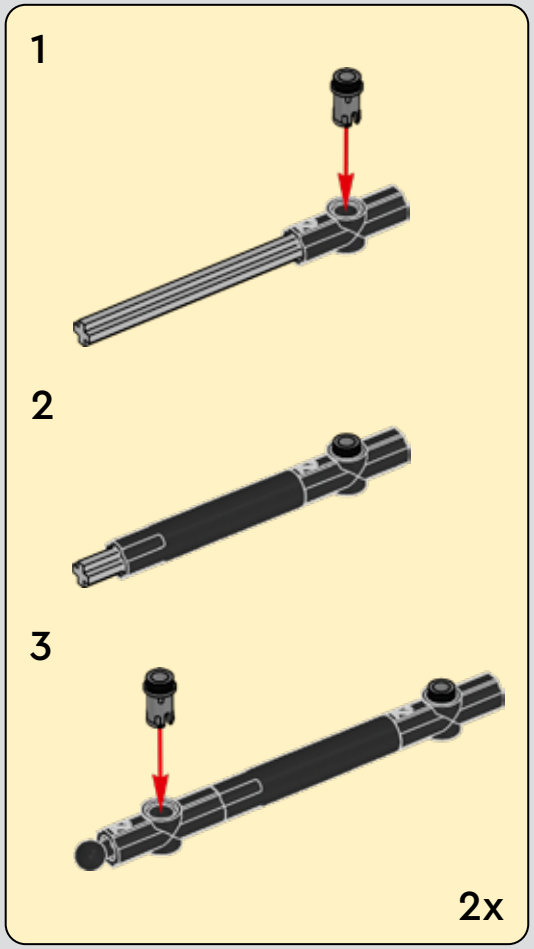


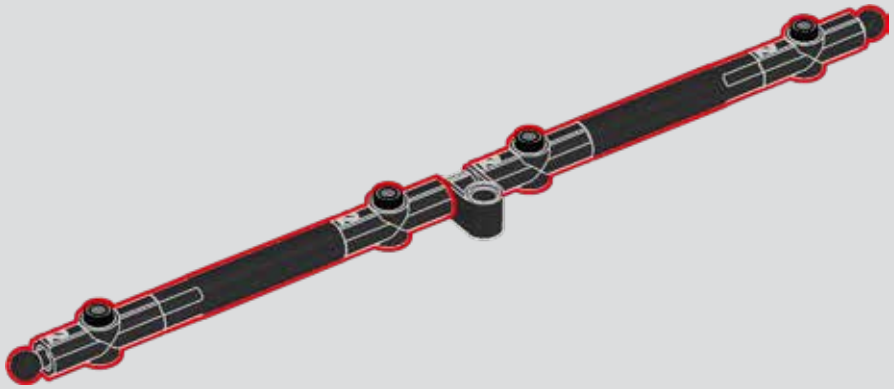


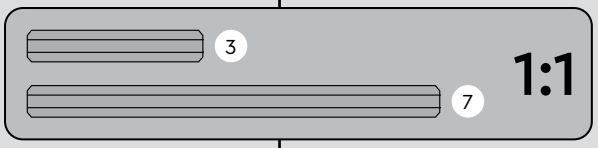
1173

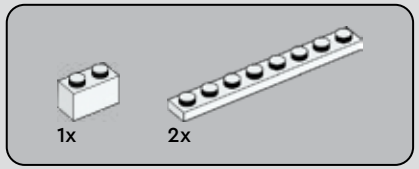


1174

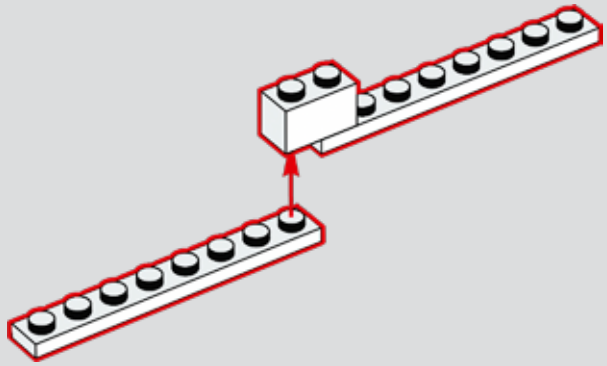


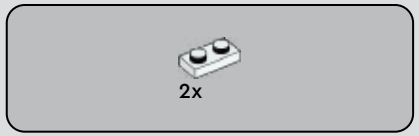




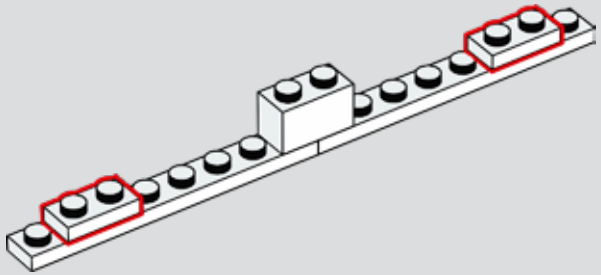


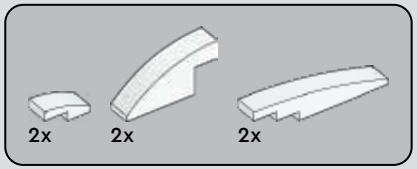
1175



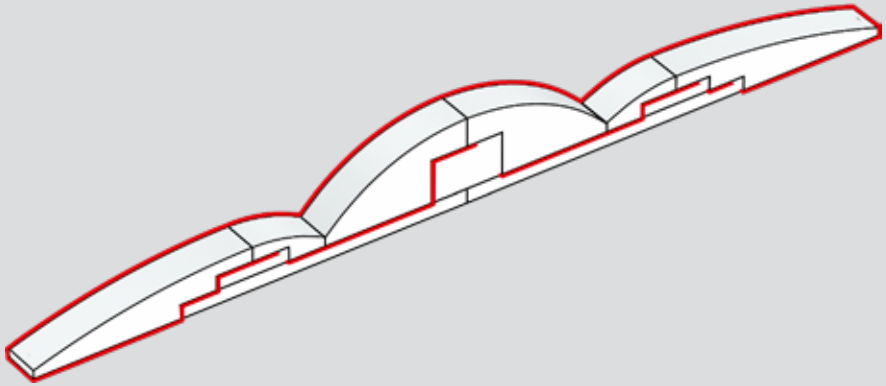


1176

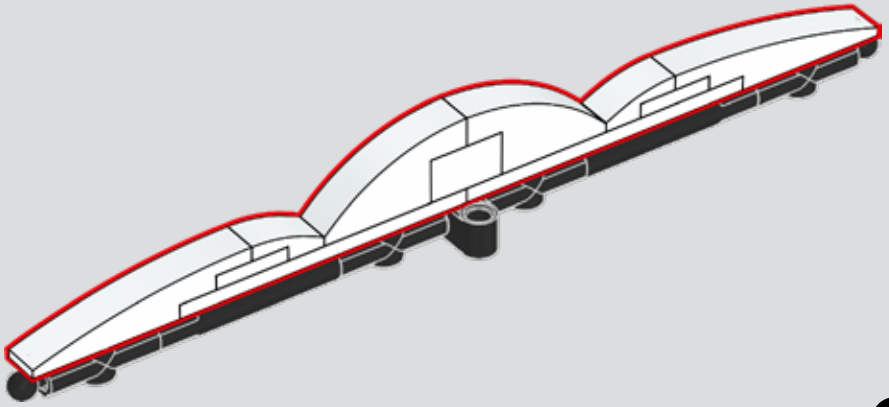




1177

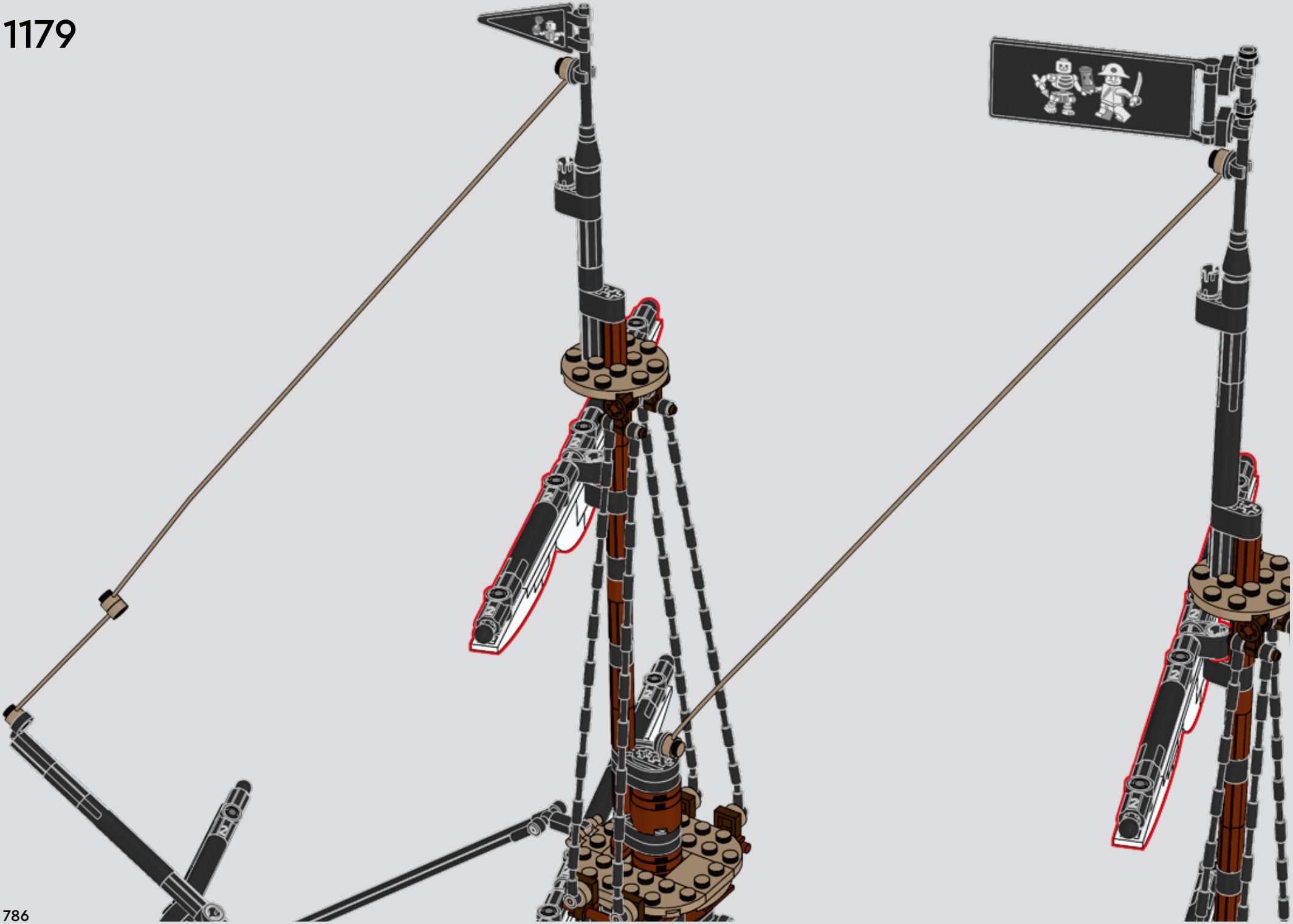


1178

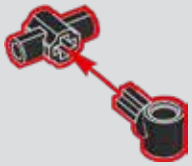


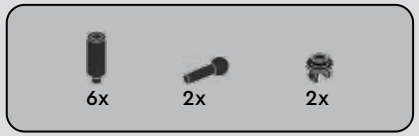
2x

1179

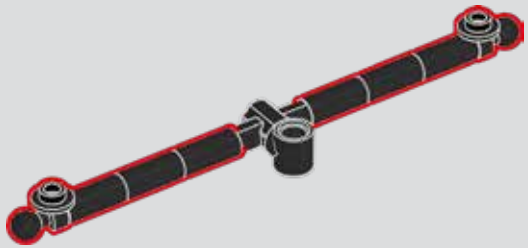


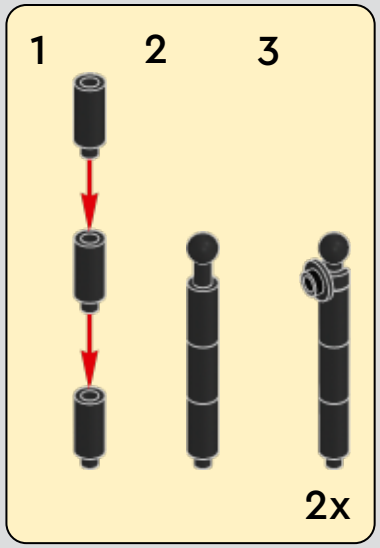
1180

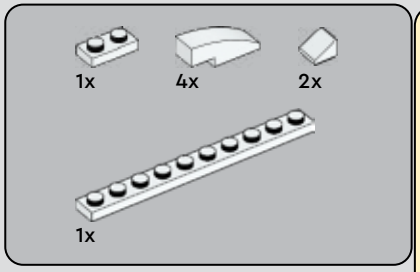




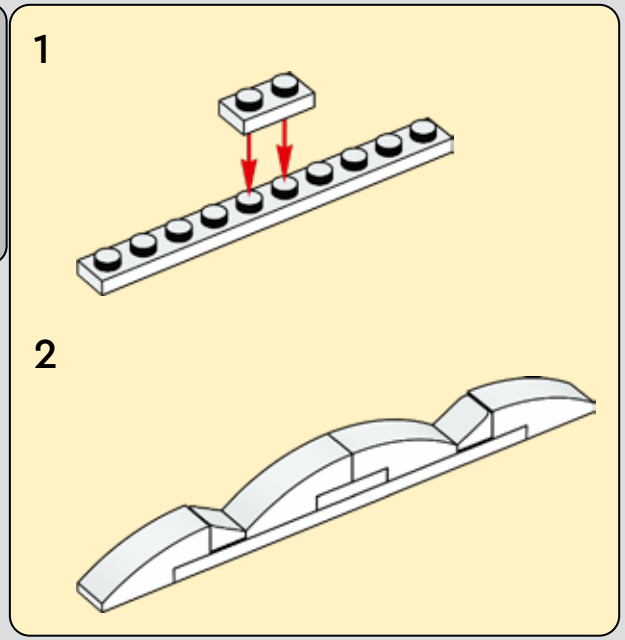
1181

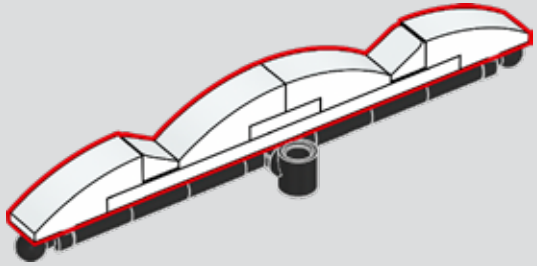




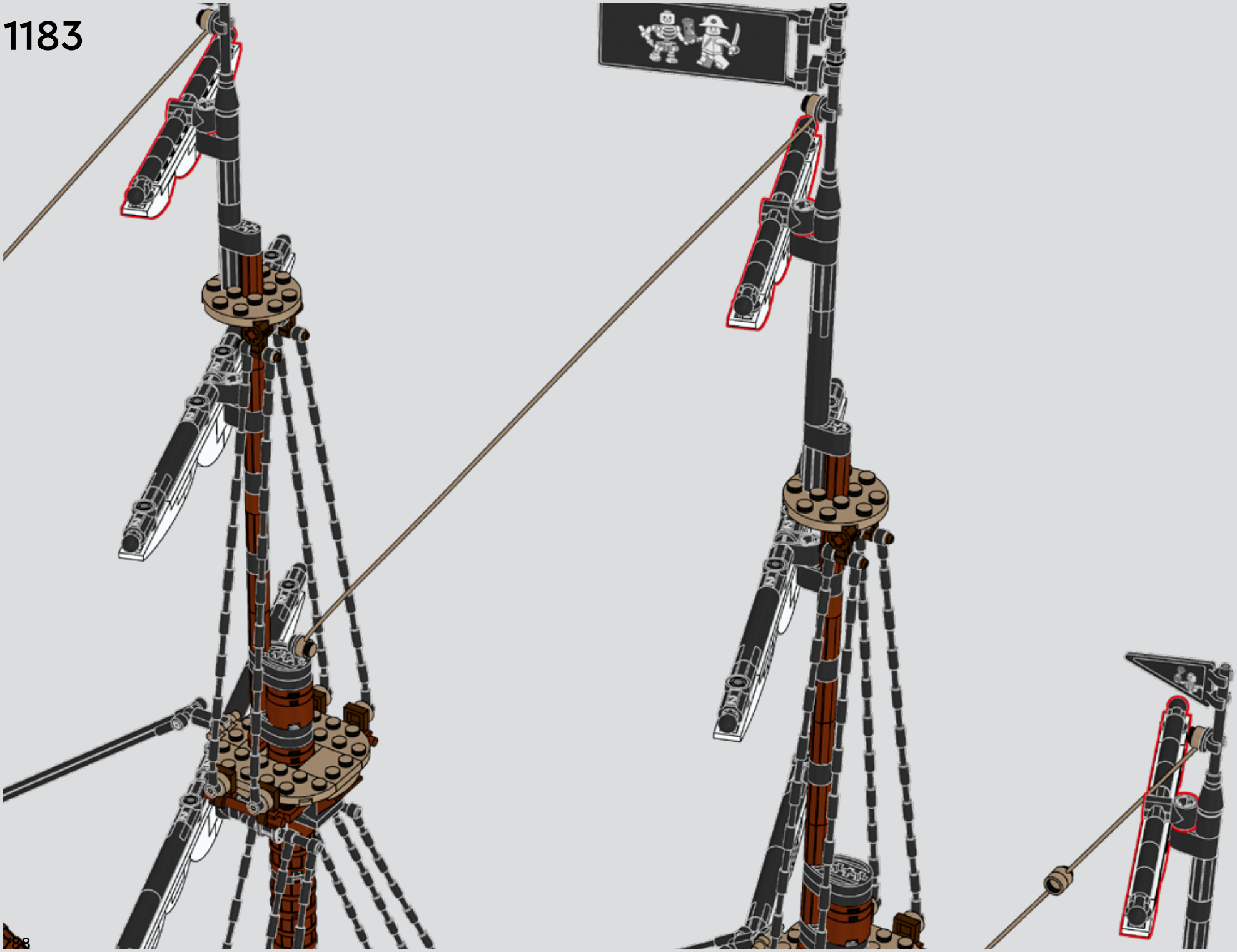


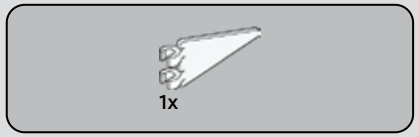
1182





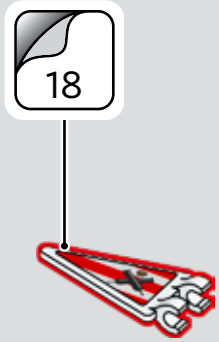
3x





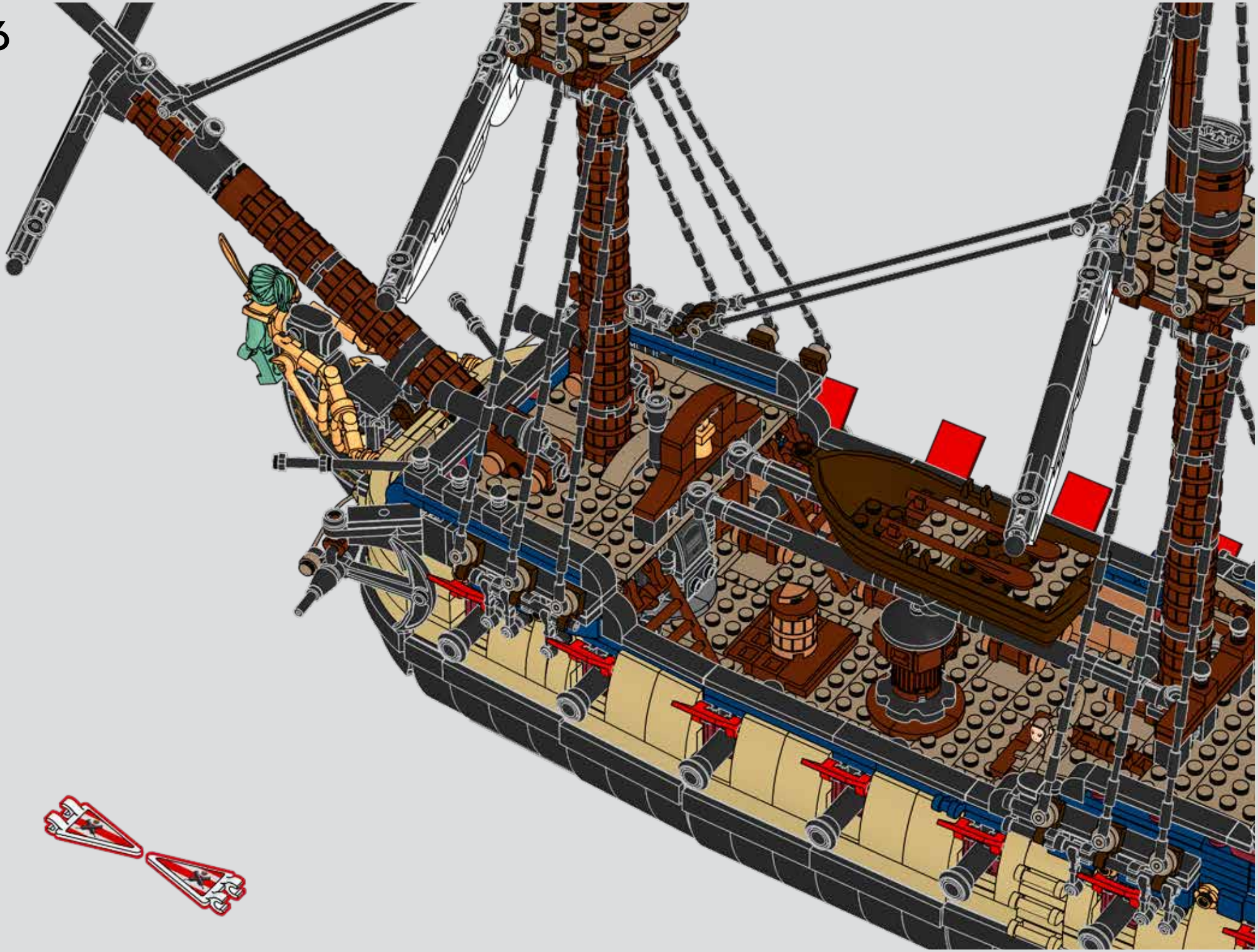
1184

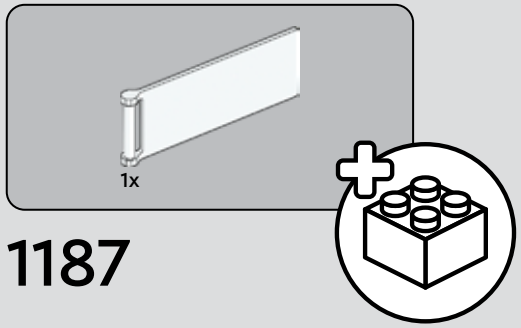
1185



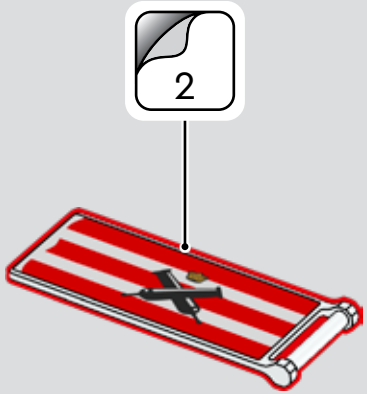
2x

1186

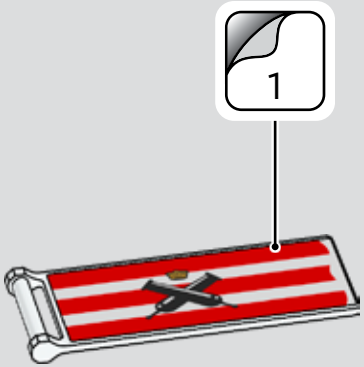




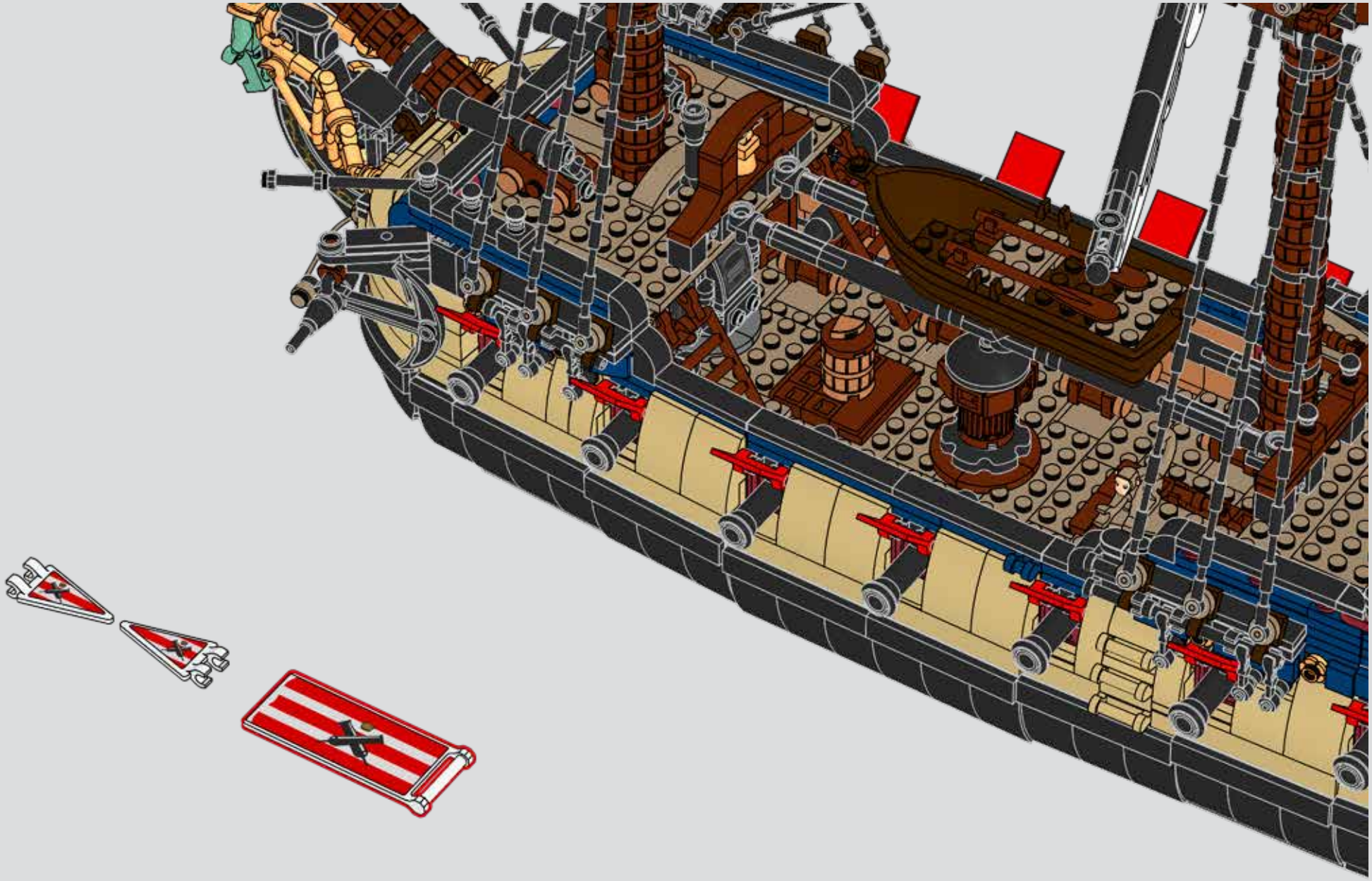
1187



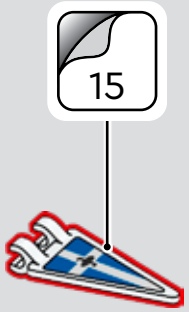
1188



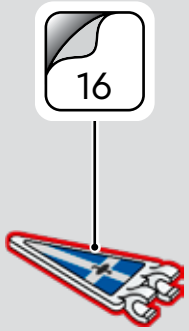
1189



1190

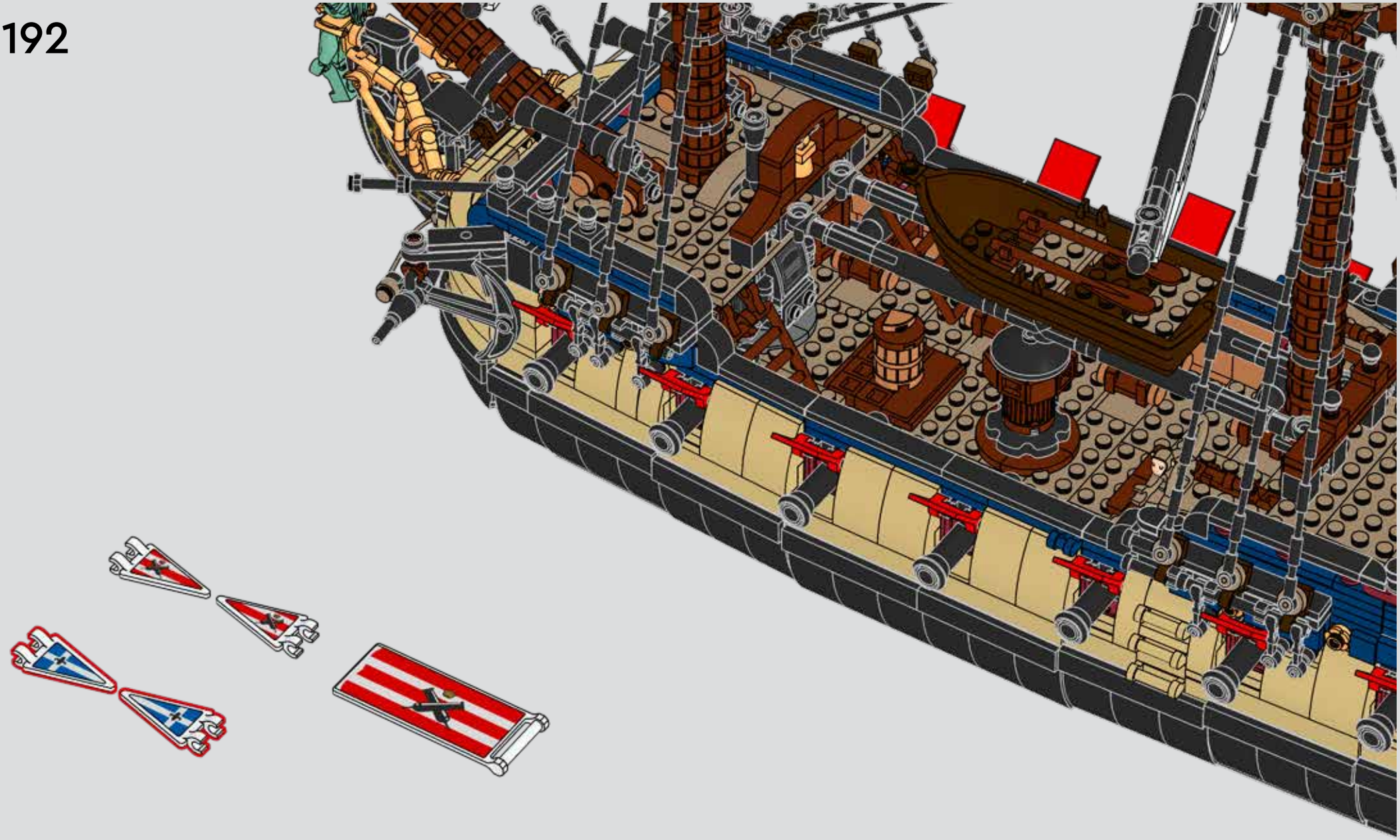


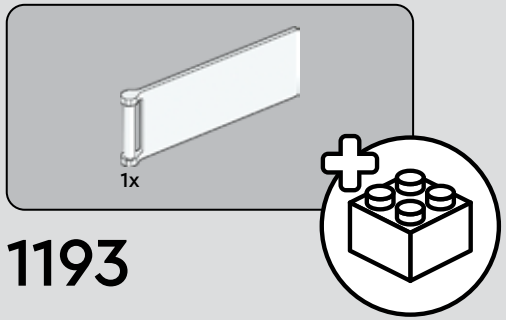
1191



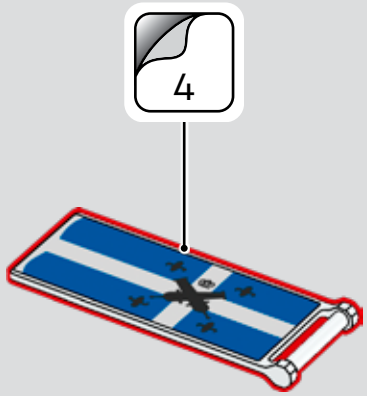
2x

1192

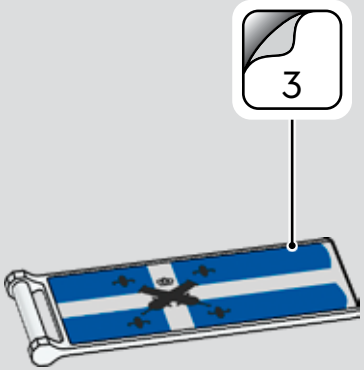




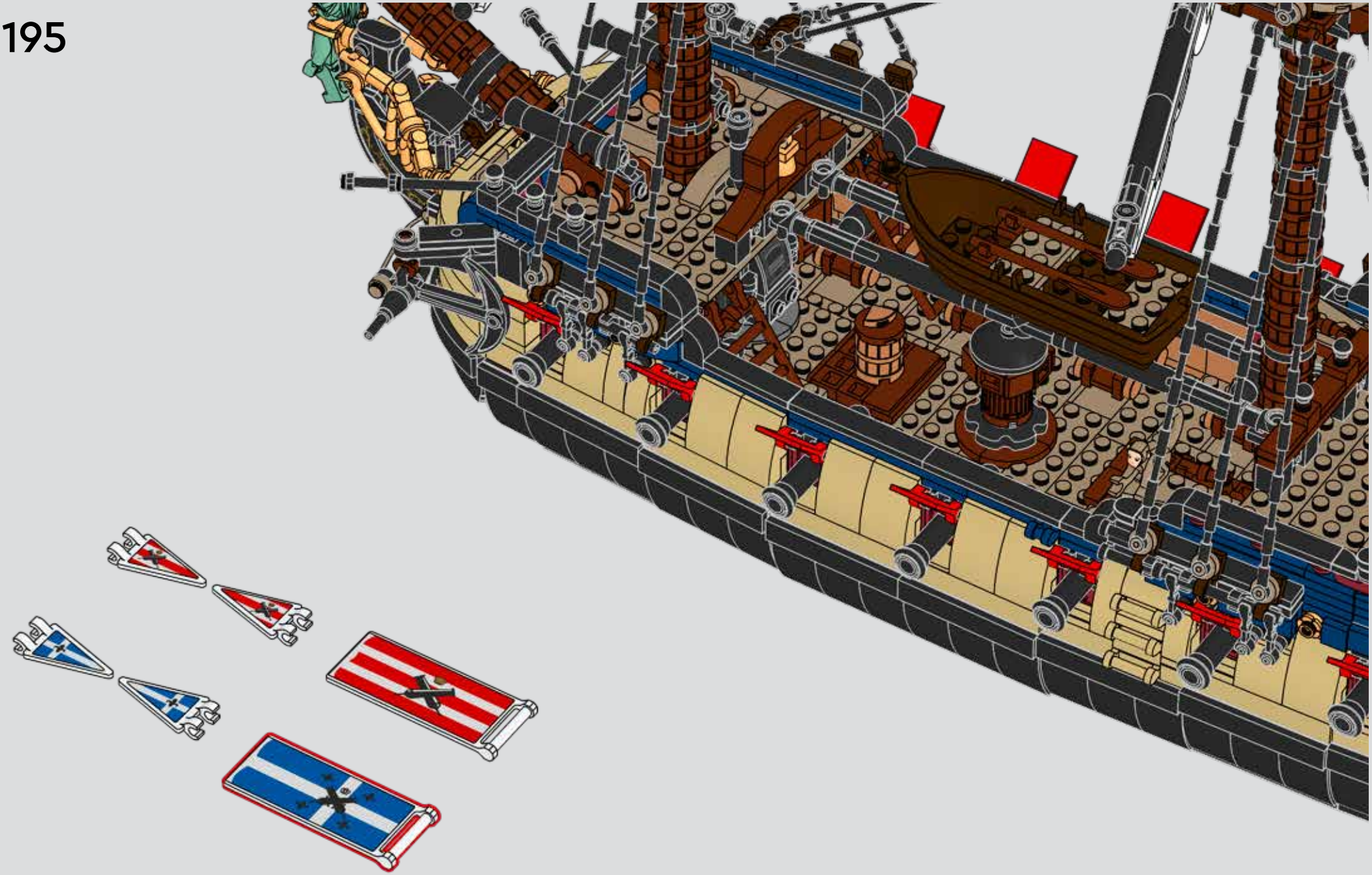
1193

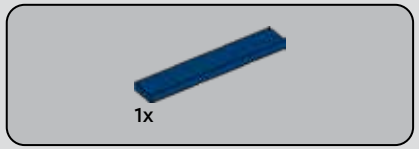


1194

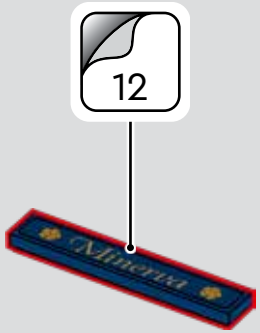


1195

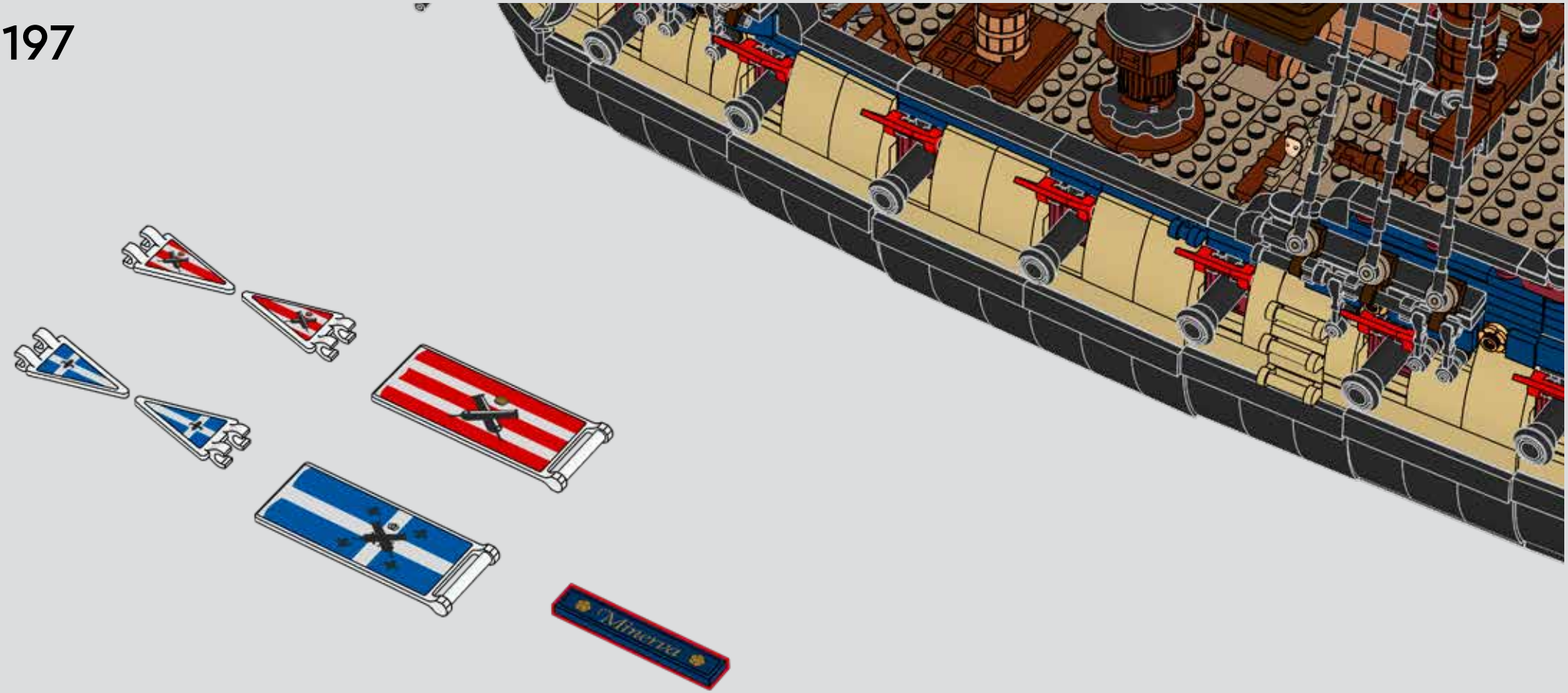


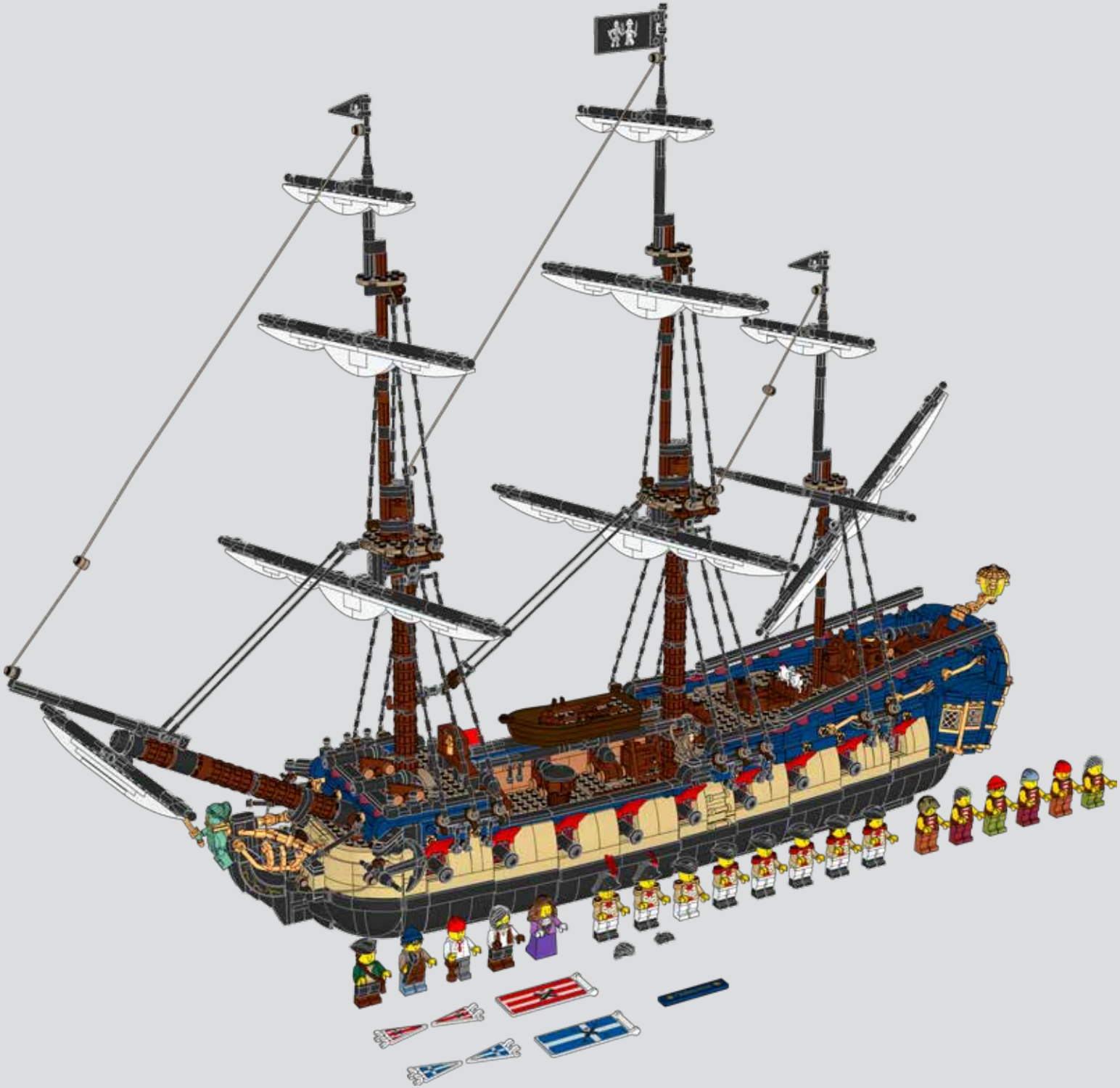


1196



1197





1x 6454713
3x 6388018
2x 6440114
6x 4504369
13x 6477130
2x 307001
2x 6289866
2x 6218899
7x 6490255
1x 6509120
2x 6313115
10x 6034044
16x 302301
4x 300401
1x 6288537
14x 4249112
2x 362301

1x 6554504
1x 6283797
4x 6547154
8x 6508109
4x 6023806
10x 6508986
1x 663601
2x 6339199
7x 346001
4x 447701
2x 6035405
4x 4514842
8x 6443061

3x 6463667
2x 6360078
4x 4579260
10x 4159553
4x 4125253
4x 6458392
2x 4565452
2x 6374192
4x 6365720
16x 6212758
2x 6376461
2x 4624086
1x 6093519
2x 4655900
4x 6146221
4x 4114026
20x 4113917
2x 6395748

1x 6338180
5x 4109995
8x 6046922
4x 6391523
2x 4124456
5x 6313611
4x 6249809
8x 4217562
4x 4114084
2x 4114077
2x 6173057
4x 6046924
4x 4124455
1x 6100077
1x 6518605
12x 4624088
2x 4618651

2x 4121921
2x 6131896
8x 6553668
2x 4582437
22x 6232147
24x 4118790
2x 4666999
6x 4113233
2x 4550324
6x 6042952
2x 4114309
6x 6351905
2x 6538177
14x 4157277
1x 4124067

14x 4243824
10x 4113993
8x 6533753
4x 6093864
2x 6030980
4x 6215539
1x 6406416
1x 6278441
1x 6393847
1x 6435047
1x 6372478
2x 6097192
7x 6399645
6x 6384112

2x 6281994
2x 6100930
5x 6440977
1x 6099736
1x 6319330
2x 6516545
18x 6365459
2x 6372383
2x 6275080
1x 6211447
1x 243121
4x 6416443
1x 346021
47x 6299413
1x 6223923
1x 6123730

1x 6182787
1x 6419110
1x 6211710
1x 6372016
1x 6434831
1x 6429739
1x 6283875
1x 6100203
1x 4651443
1x 6419144
1x 6215170
1x 6174813
1x 6480838
1x 4584727
1x 6270320
1x 6224208
1x 6434805

19x 6290456
8x 6088550
7x 6331084
16x 4505757
2x 6315887
14x 6534180
16x 6186675
3x 6168646
16x 6560654
8x 4529236
2x 6510216
10x 6439039
4x 6203937
8x 6256435
56x 6424674
5x 6332148
16x 6454719
12x 6121485

3x 6227901
20x 6199468
4x 6273589
6x 654126
1x 6344819
18x 302426
7x 6388352
6x 307026
6x 6539387
6x 6335388
3x 407026
4x 4558954
2x 6172383
2x 6439560
4x 6170566
2x 6187572
6x 6380236

7x 6234695
7x 6508269
2x 6299338
2x 6245281
5x 4214559
1x 473326
1x 6287972
1x 6269933
2x 6510139
20x 6509664
2x 6510125
1x 6610678
1x 6428179
1x 6055640
19x 6510214
1x 6609229
27x 6371584
4x 6104209

2x 6308000
1x 6507792
5x 6210270
6x 6338428
6x 6196548
2x 6330189
1x 4161332
1x 4160869
23x 4109810
4x 6457112
6x 6261371
1x 6326681
2x 4548180
9x 403226
24x 6279875
1x 6195325
2x 6450264

3x 4653822
1x 6536593
2x 6282140
3x 6280097
7x 6253260
4x 6449592
3x 4253815
1x 6544444
9x 6265091
17x 4512363
2x 6550970
1x 6331716
20x 6173119
2x 6276867
29x 302326
3x 6261348

5x 6178922
3x 6472004
2x 6156991
2x 6347310
1x 4121966
3x 6267487
6x 6184784
12x 6313116
4x 6146220
1x 6369578
1x 6513918
1x 300426
4x 6174243
4x 6275806
2x 6138173
5x 6047276

4x 306926
2x 6465248
1x 6147050
4x 6185327
4x 6051527
1x 6117973
5x 6000650
7x 6016172
2x 4539951
13x 6020193
19x 4140588
8x 6428168
3x 6336989
3x 6331723
4x 4225201
10x 4143187

1x 6266224
2x 6350725
3x 6093525
6x 6325254
1x 6396457
6x 6273708
7x 302226
6x 242026
1x 4662228
2x 6506032
1x 6390748
1x 306826
2x 6053077
2x 6365577
2x 6089119
6x 6469445

1x 4515368
1x 452226
1x 6276951
26x 6271869
2x 6477712
1x 4180087
6x 6385597
2x 6286381
1x 6254808
1x 428626
12x 362326
4x 6272184
2x 6328095
2x 4558170
2x 4618880
7x 4251161

1x 383526
1x 6390749
2x 6118829
6x 6327548
2x 6099483
14x 6395375
60x 6147790
2x 6493691
6x 302126
4x 370526
2x 6560242
24x 4162443
12x 371026
3x 6370959

4x 6267482
2x 6254045
6x 243126
4x 265326
2x 6580394
1x 6174917
4x 6439175
2x 6434275
8x 6416444
11x 6280168
2x 6331437
5x 370926
1x 302026
1x 6438520
2x 4587844

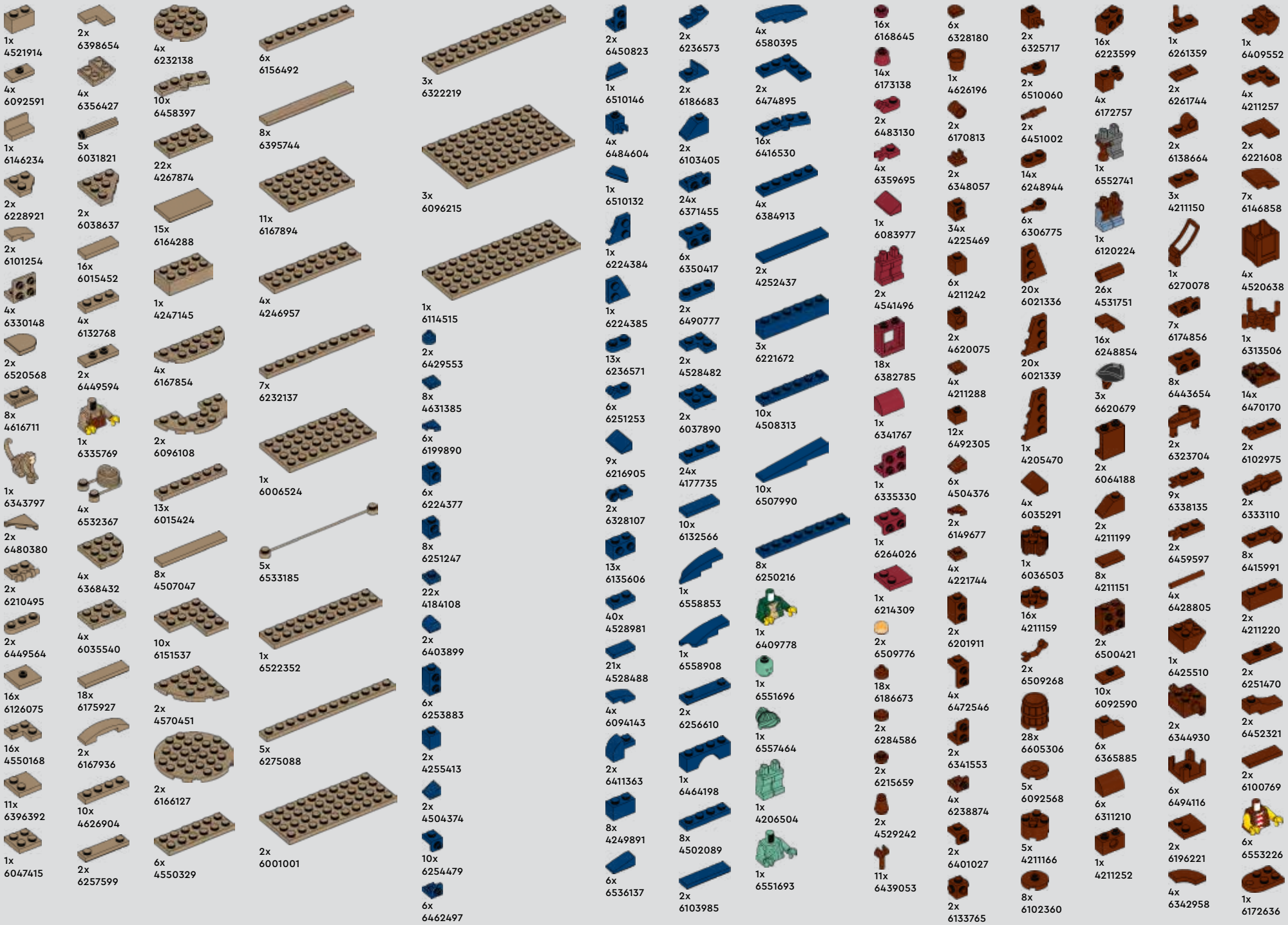
1x 4560182
26x 6546682
4x 6390379
1x 4142135
8x 6350415
1x 6484901
2x 6179660
2x 6271358
13x 6170421
13x 6533639
2x 6458165
2x 6170707
30x 663626

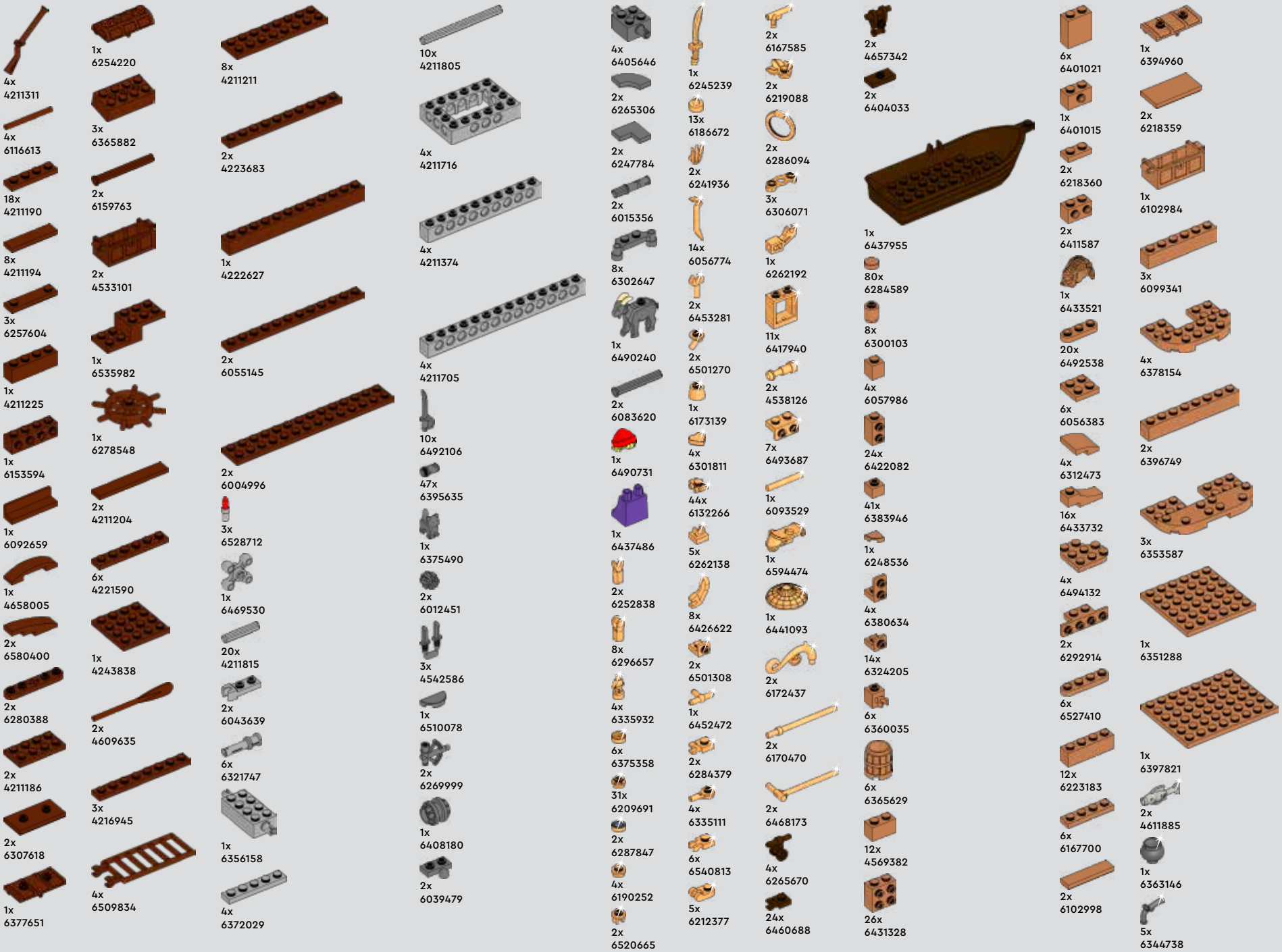
9x 389426
19x 366626
1x 6169982
2x 6222427
2x 6101857
2x 379526
1x 3200126
1x 6339200
6x 370726
7x 6170702
6x 416226

2x 346026
2x 6451564
2x 373726
6x 370826
11x 4514845
6x 389526
1x 6317564
13x 370326
24x 6440995

4x 6381295
2x 6210821
1x 6435099
3x 6270030
2x 6172566
1x 6327527
1x 6503205
3x 6514236
4x 6508250
1x 6240515
1x 6565253
4x 6300322

30x 6300320
16x 6362967
6x 4549436
1x 6504271
1x 6385277
4x 6385281
1x 6388214
4x 6385280
6x 6231386
2x 6328445
2x 6338985
2x 6484017
1x 6132790
14x 4528604
11x 4496699


1x 4521914
4x 6092591
1x 6146234
2x 6228921
2x 6101254
4x 6330148
2x 6520568
8x 4616711
1x 6343797
2x 6480380
2x 6210495
2x 6449564
16x 6126075
16x 4550168
11x 6396392
1x 6047415
2x 6398654
4x 6356427
5x 6031821
2x 6038637
16x 6015452
4x 6132768
2x 6449594
1x 6335769
4x 6532367
4x 6368432
4x 6035540
18x 6175927
2x 6167936
10x 4626904
2x 6257599
4x 6232138
10x 6458397
22x 4267874
15x 6164288
1x 4247145
4x 6167854
2x 6096108
13x 6015424
8x 4507047
10x 6151537
2x 4570451
2x 6166127
6x 4550329
6x 6156492
8x 6395744
11x 6167894
4x 4246957
7x 6232137
1x 6006524
5x 6533185
1x 6522352
5x 6275088
2x 6001001
3x 6322219
3x 6096215
1x 6114515
2x 6429553
8x 4631385
6x 6199890
6x 6224377
8x 6251247
22x 4184108
2x 6403899
6x 6253883
2x 4255413
2x 4504374
10x 6254479
6x 6462497
2x 6450823
1x 6510146
4x 6484604
1x 6510132
1x 6224384
1x 6224385
13x 6236571
6x 6251253
9x 6216905
2x 6328107
13x 6135606
40x 4528981
21x 4528488
4x 6094143
2x 6411363
8x 4249891
6x 6536137
2x 6236573
2x 6186683
2x 6103405
24x 6371455
6x 6350417
2x 6490777
2x 4528482
2x 6037890
24x 4177735
10x 6132566
1x 6558853
1x 6558908
2x 6256610
1x 6464198
8x 4502089
2x 6103985
4x 6580395
2x 6474895
16x 6416530
4x 6384913
2x 4252437
3x 6221672
10x 4508313
10x 6507990
8x 6250216
1x 6409778
1x 6551696
1x 6557464
1x 4206504
1x 6551693
16x 6168645
14x 6173138
2x 6483130
4x 6359695
1x 6083977
2x 4541496
18x 6382785
1x 6341767
1x 6335330
1x 6264026
1x 6214309
2x 6509776
18x 6186673
2x 6284586
2x 6215659
2x 4529242
11x 6439053
6x 6328180
1x 4626196
2x 6170813
2x 6348057
34x 4225469
6x 4211242
2x 4620075
4x 4211288
12x 6492305
6x 4504376
2x 6149677
4x 4221744
2x 6201911
4x 6472546
2x 6341553
4x 6238874
2x 6401027
2x 6133765
2x 6325717
2x 6510060
2x 6451002
14x 6248944
6x 6306775
20x 6021336
20x 6021339
1x 4205470
4x 6035291
1x 6036503
16x 4211159
2x 6509268
28x 6605306
5x 6092568
5x 4211166
8x 6102360
16x 6223599
4x 6172757
1x 6552741
1x 6120224
26x 4531751
16x 6248854
3x 6620679
2x 6064188
2x 4211199
8x 4211151
2x 6500421
10x 6092590
6x 6365885
6x 6311210
1x 4211252
1x 6261359
2x 6261744
2x 6138664
3x 4211150
1x 6270078
7x 6174856
8x 6443654
2x 6323704
9x 6338135
2x 6459597
4x 6428805
1x 6425510
2x 6344930
6x 6494116
2x 6196221
4x 6342958
1x 6409552
4x 4211257
2x 6221608
7x 6146858
4x 4520638
1x 6313506
14x 6470170
2x 6102975
2x 6333110
8x 6415991
2x 4211220
2x 6251470
2x 6452321
2x 6100769
6x 6553226
1x 6172636


4x 4211311
4x 6116613
18x 4211190
8x 4211194
3x 6257604
1x 4211225
1x 6153594
1x 6092659
1x 4658005
2x 6580400
2x 6280388
2x 4211186
2x 6307618
1x 6377651
1x 6254220
3x 6365882
2x 6159763
2x 4533101
1x 6535982
1x 6278548
2x 4211204
6x 4221590
1x 4243838
2x 4609635
3x 4216945
4x 6509834
8x 4211211
2x 4223683
1x 4222627
2x 6055145
2x 6004996
3x 6528712
1x 6469530
20x 4211815
2x 6043639
6x 6321747
1x 6356158
4x 6372029
10x 4211805
4x 4211716
4x 4211374
4x 4211705
10x 6492106
47x 6395635
1x 6375490
2x 6012451
3x 4542586
1x 6510078
2x 6269999
1x 6408180
2x 6039479
4x 6405646
2x 6265306
2x 6247784
2x 6015356
8x 6302647
1x 6490240
2x 6083620
1x 6490731
1x 6437486
2x 6252838
8x 6296657
4x 6335932
6x 6375358
31x 6209691
2x 6287847
4x 6190252
2x 6520665
1x 6245239
13x 6186672
2x 6241936
14x 6056774
2x 6453281
2x 6501270
1x 6173139
4x 6301811
44x 6132266
5x 6262138
8x 6426622
2x 6501308
1x 6452472
2x 6284379
4x 6335111
6x 6540813
5x 6212377
2x 6167585
2x 6219088
2x 6286094
3x 6306071
1x 6262192
11x 6417940
2x 4538126
7x 6493687
1x 6093529
1x 6594474
1x 6441093
2x 6172437
2x 6170470
2x 6468173
4x 6265670
24x 6460688
2x 4657342
2x 6404033
1x 6437955
80x 6284589
8x 6300103
4x 6057986
24x 6422082
41x 6383946
1x 6248536
4x 6380634
14x 6324205
6x 6360035
6x 6365629
12x 4569382
26x 6431328
6x 6401021
1x 6401015
2x 6218360
2x 6411587
1x 6433521
20x 6492538
6x 6056383
4x 6312473
16x 6433732
4x 6494132
2x 6292914
6x 6527410
12x 6223183
6x 6167700
2x 6102998
1x 6394960
2x 6218359
1x 6102984
3x 6099341
4x 6378154
2x 6396749
3x 6353587
1x 6351288
1x 6397821
2x 4611885
1x 6363146
5x 6344738
1x 6540078
1x 6043605
1x 6509258

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