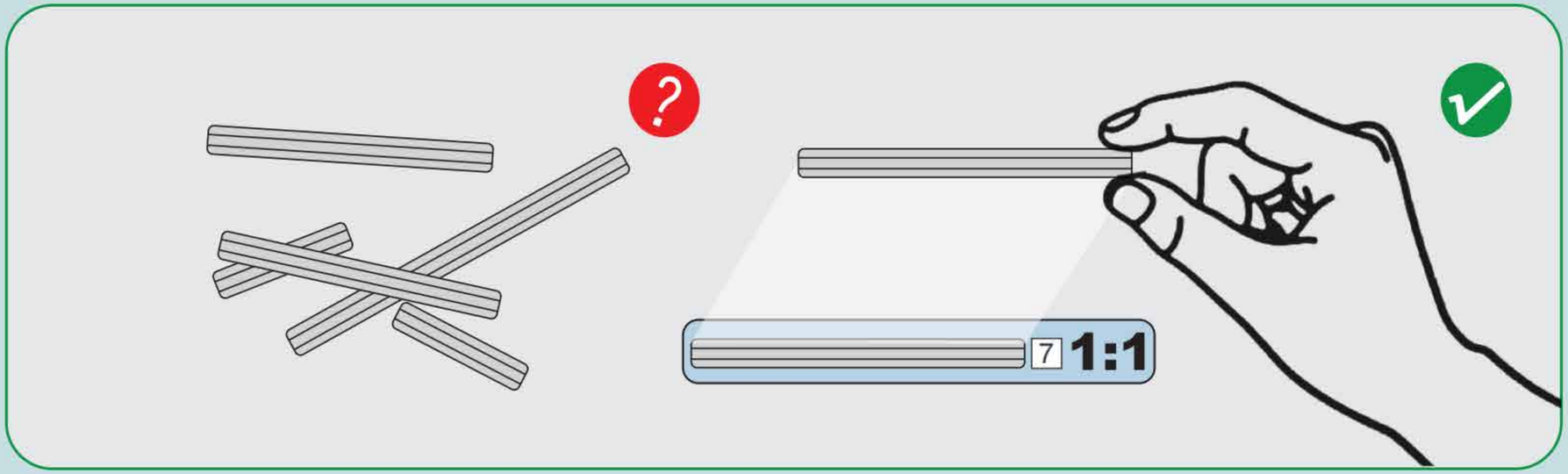
Reobrix

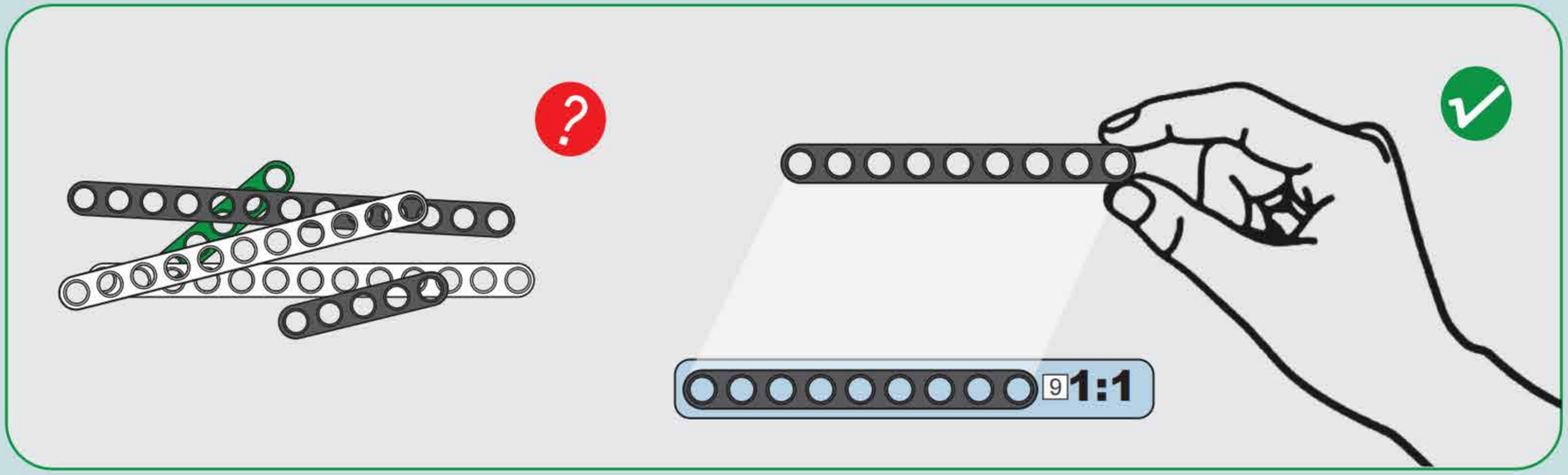
NO.33048

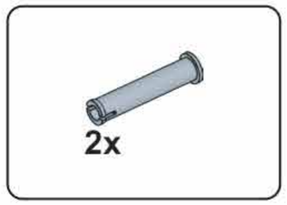
SHARK

PROJECT 941

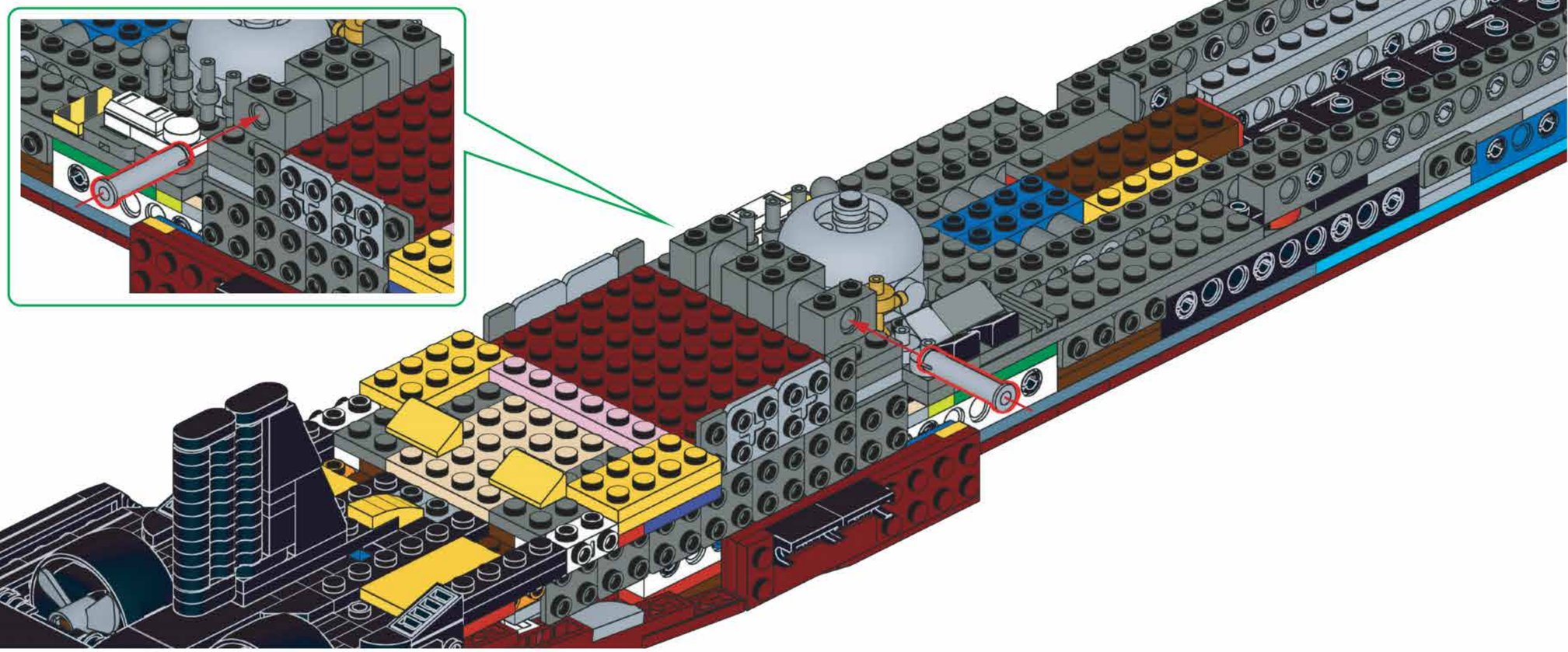
STRATEGIC NUCLEAR SUBMARINE

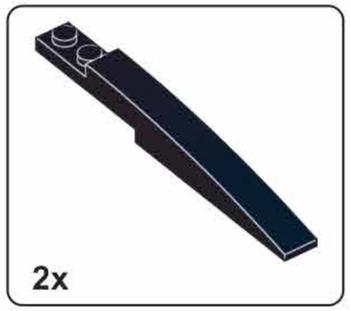

7
1:1


9
1:1

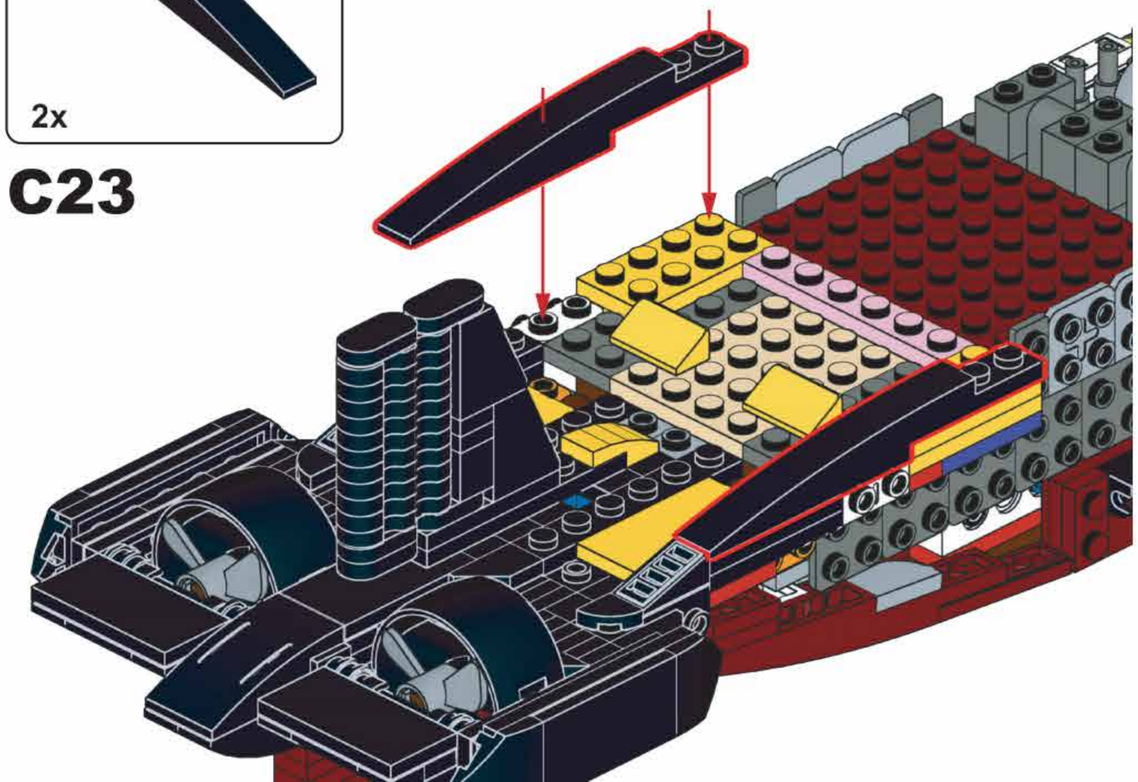


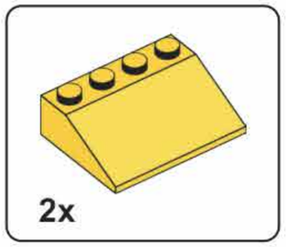
C22



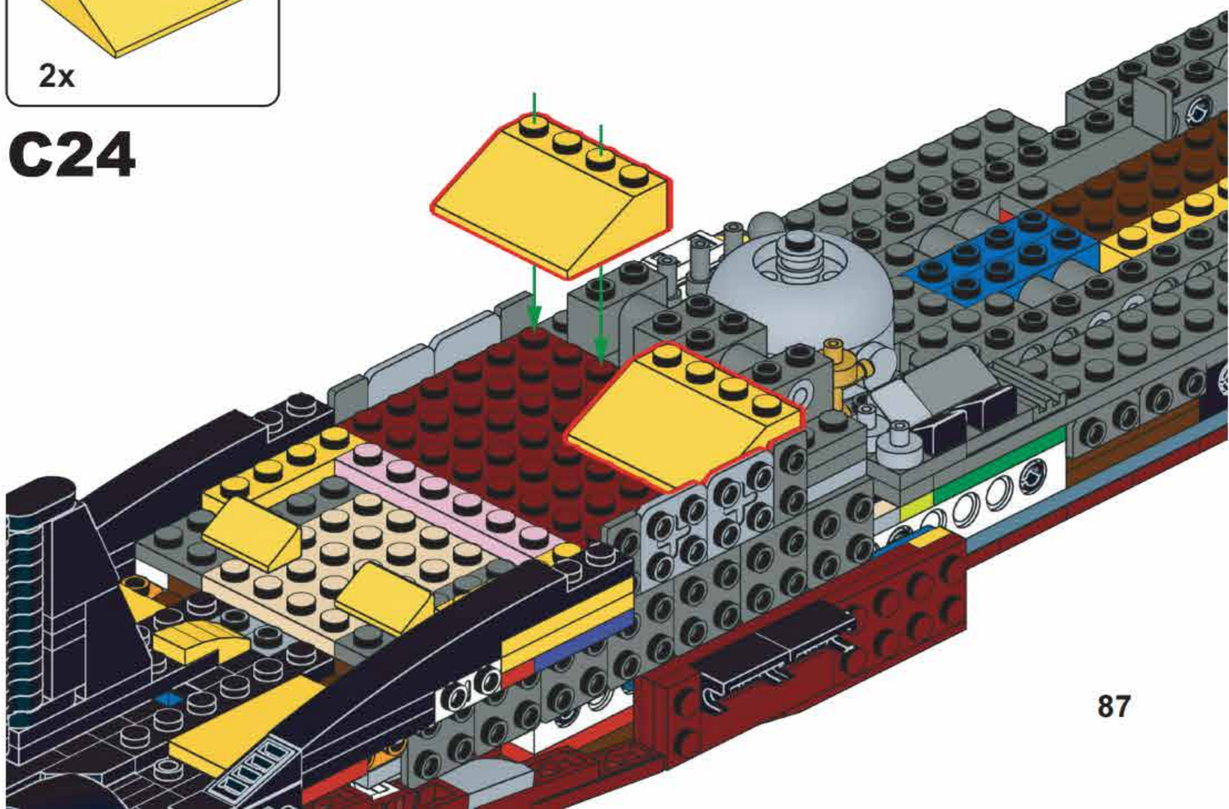


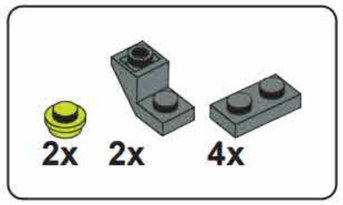
C23



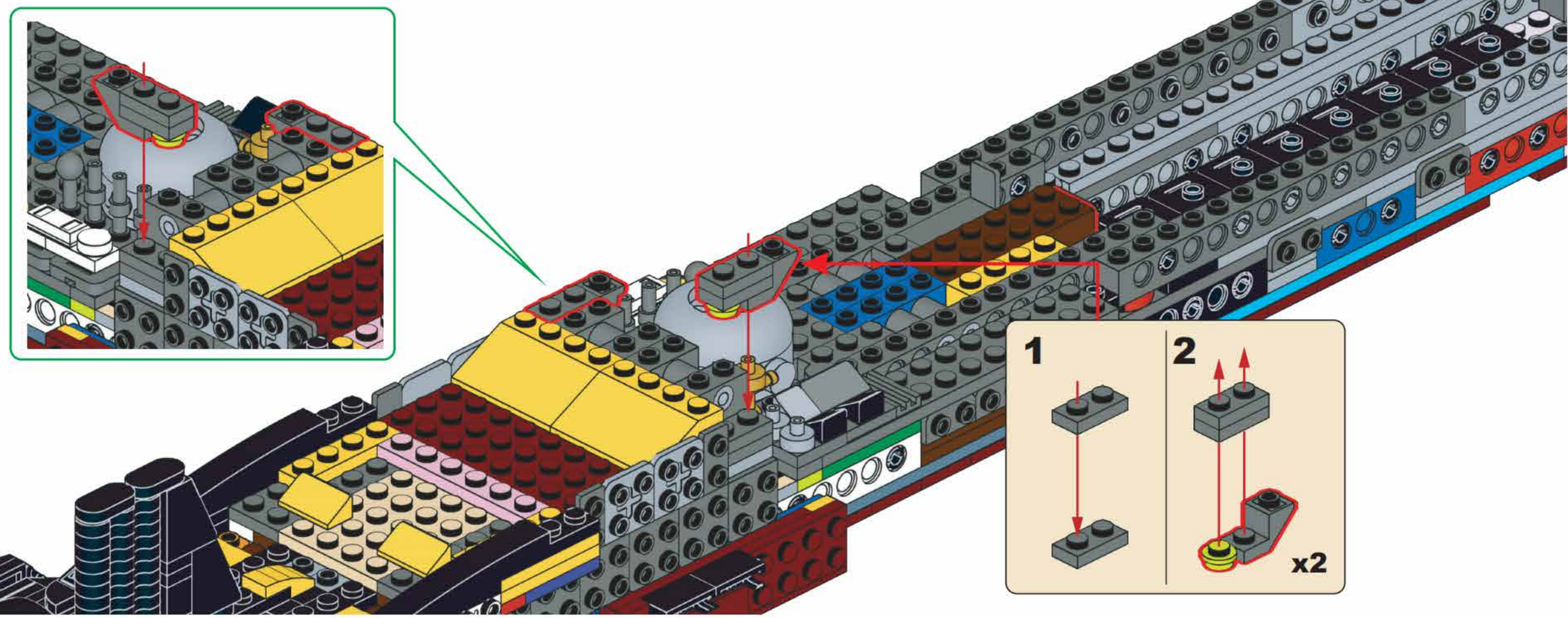


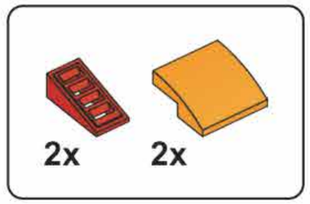
C24



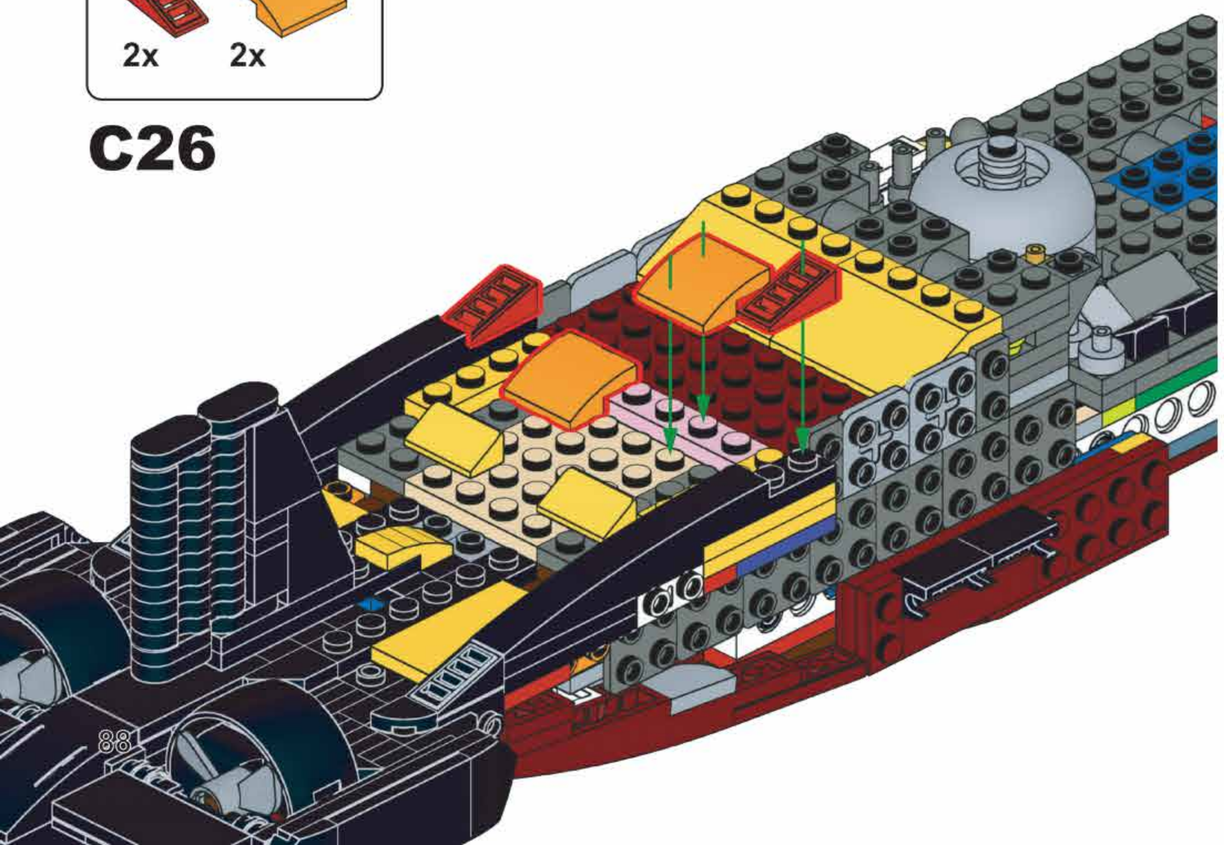


C25

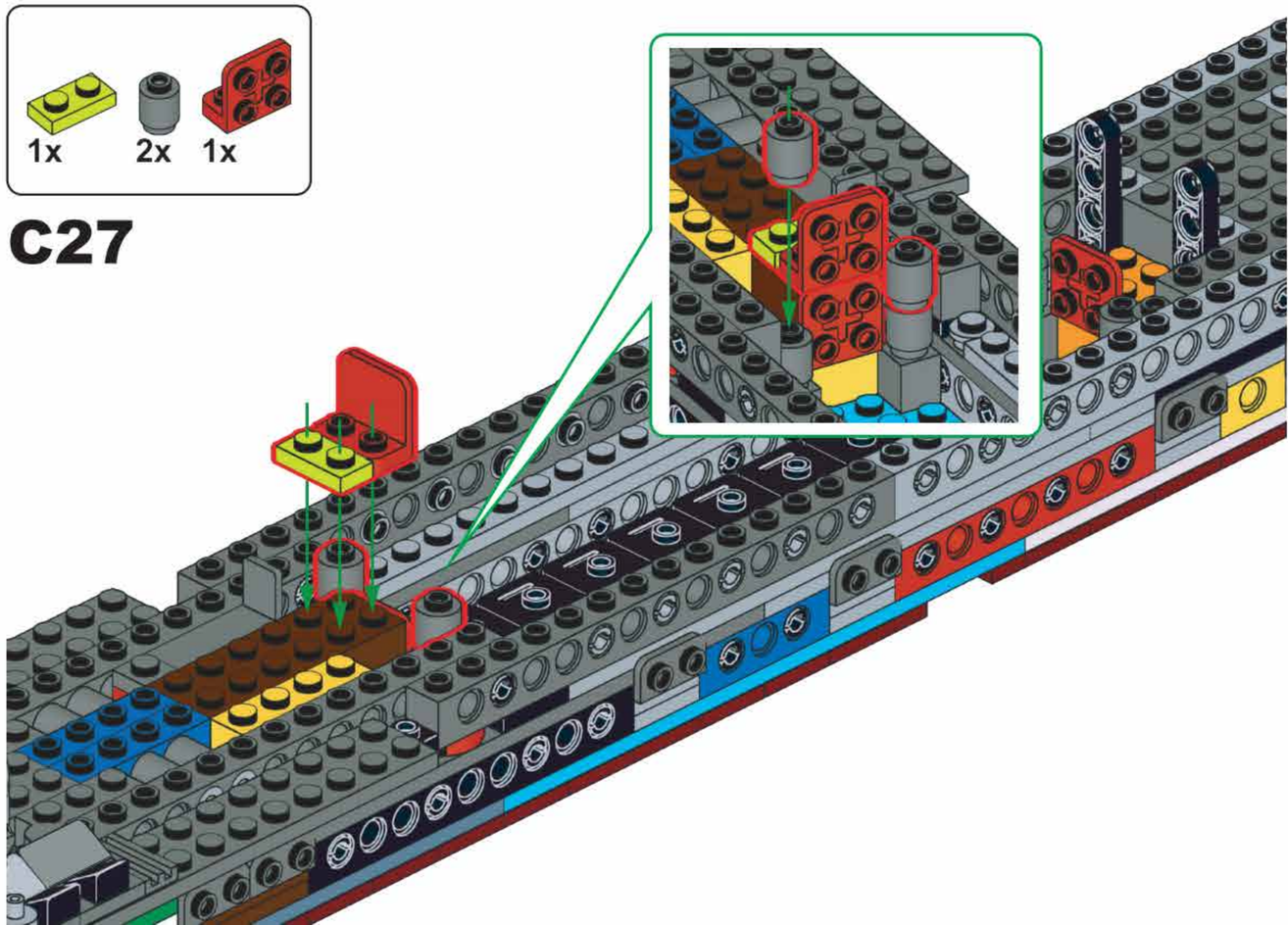


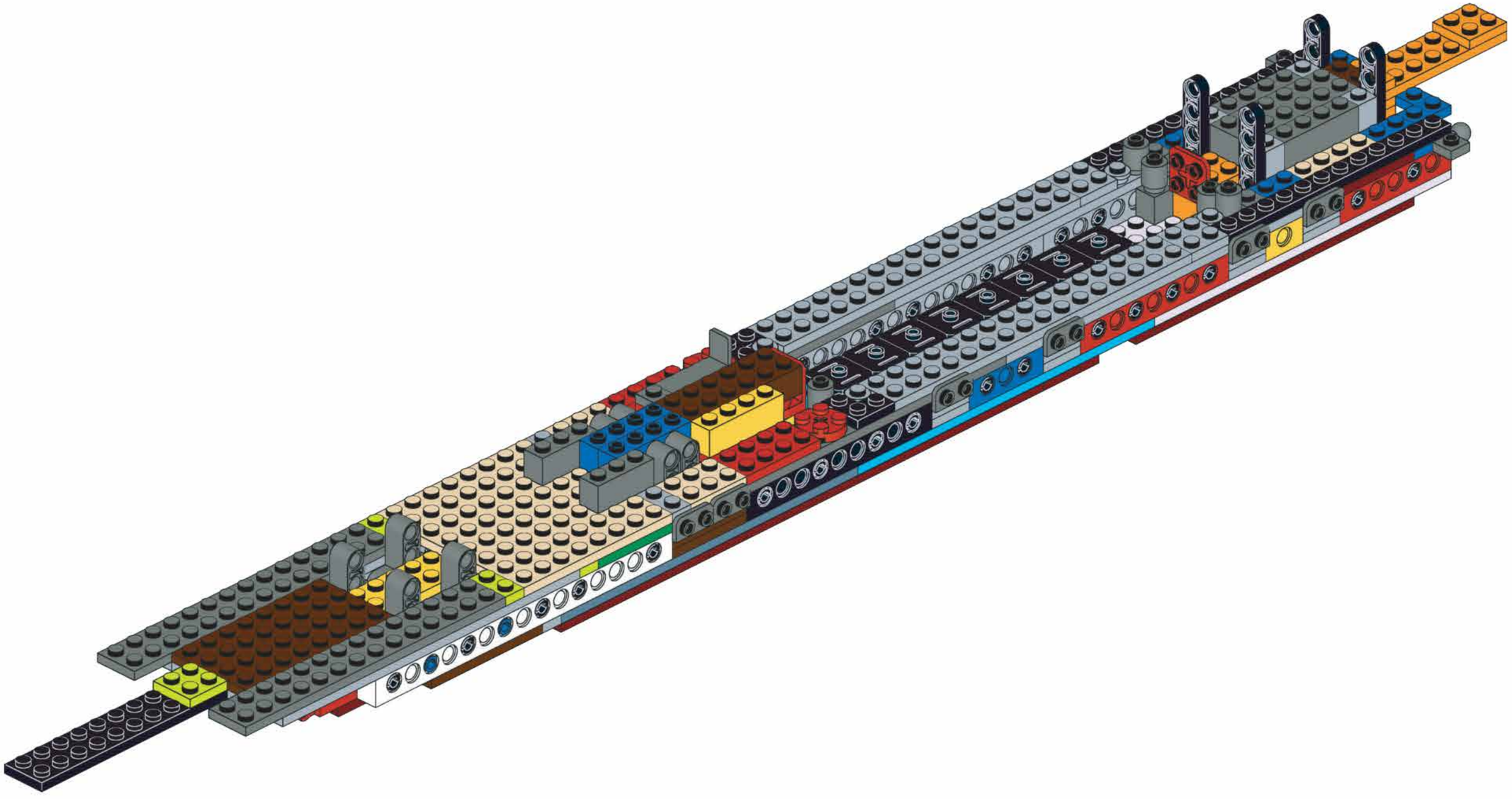


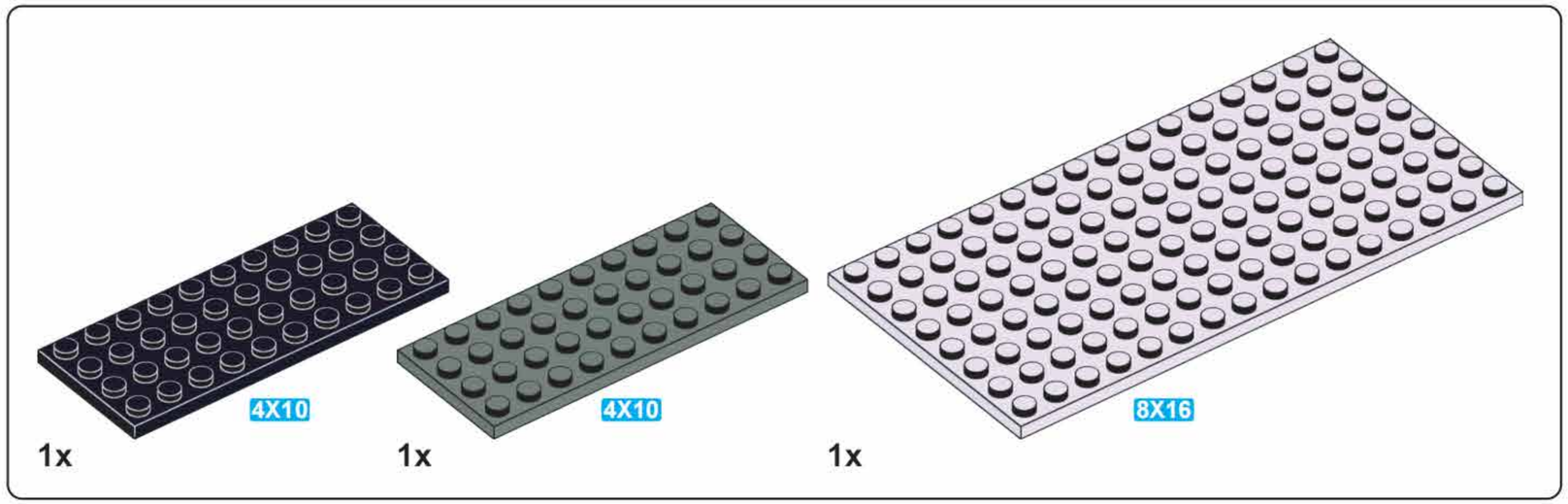
C26



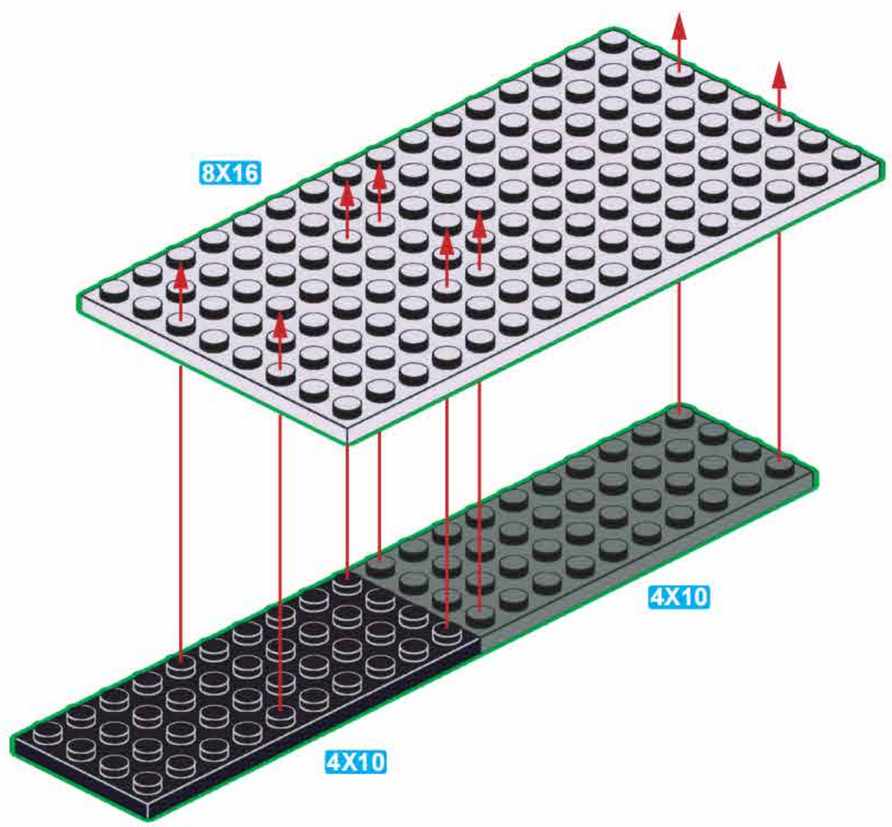
C27

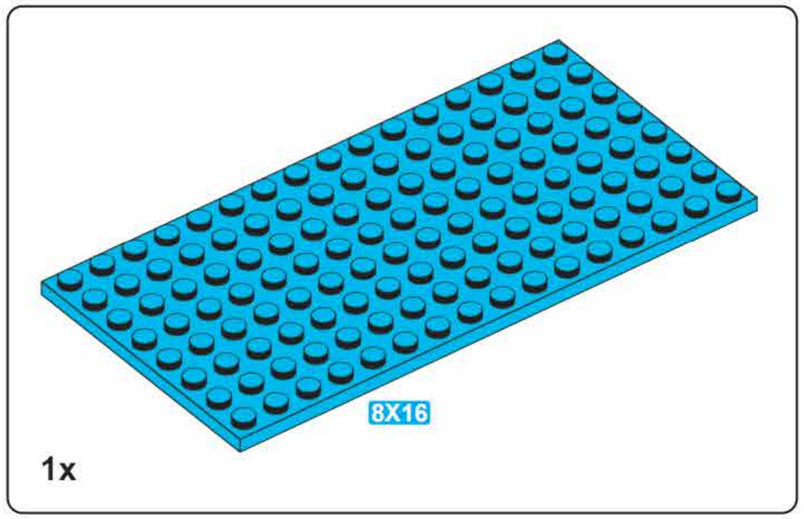



1
A

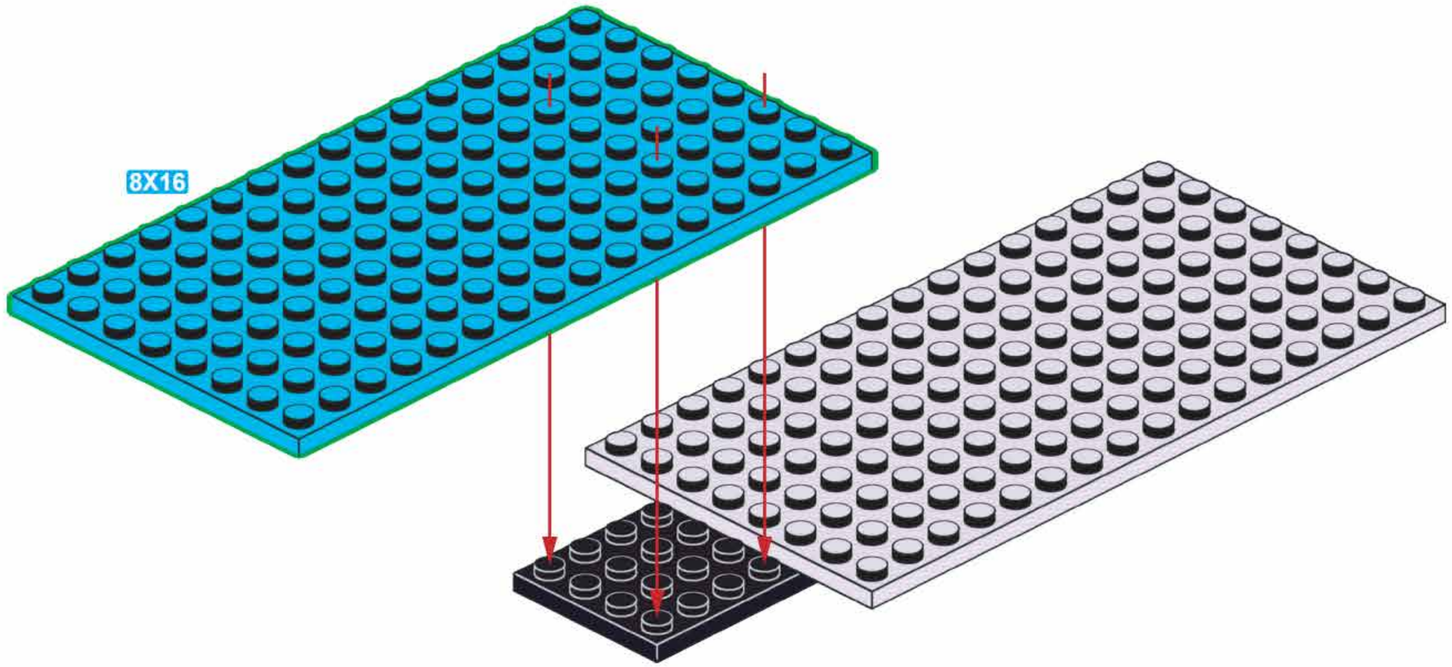


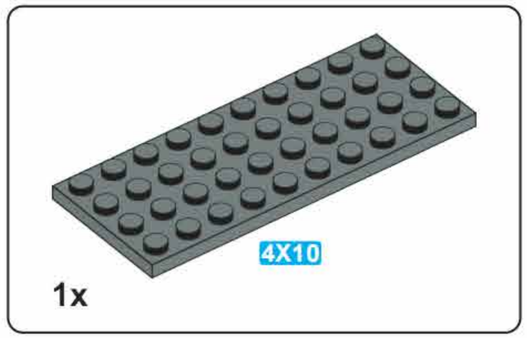
A1



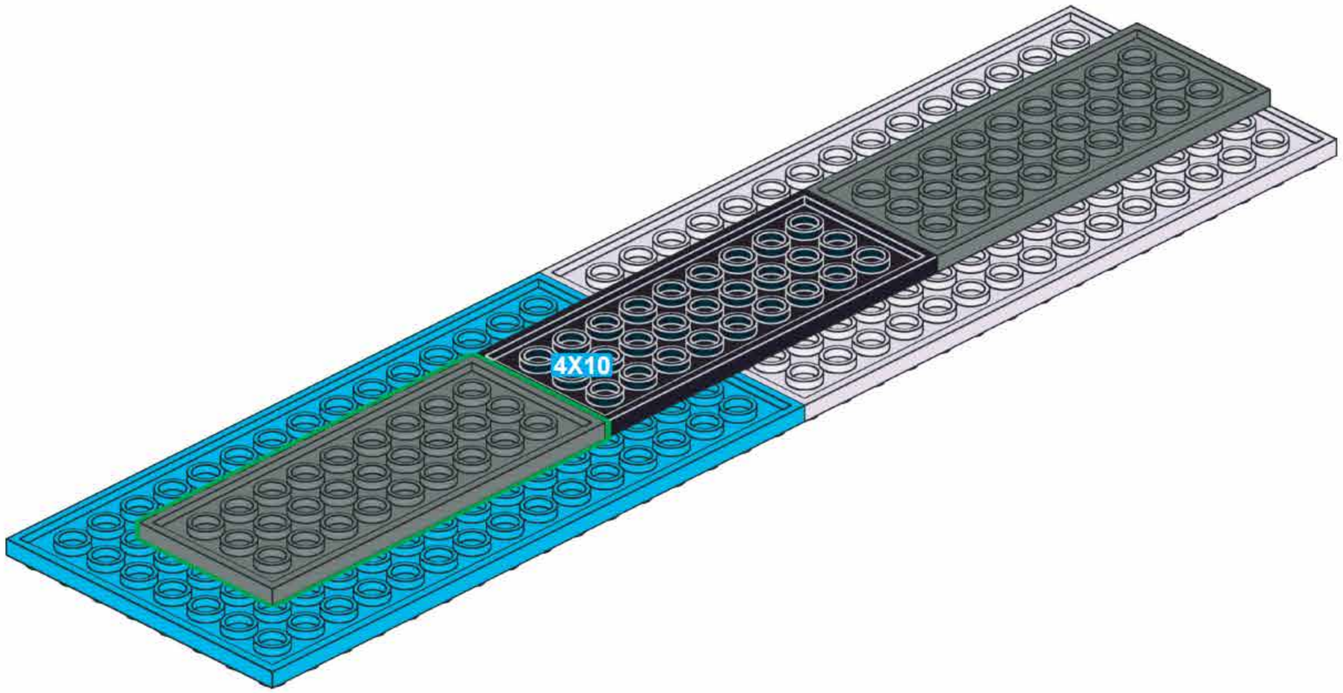


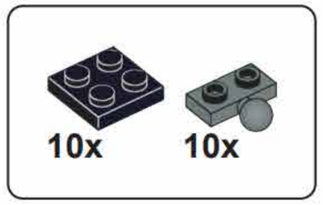
A2



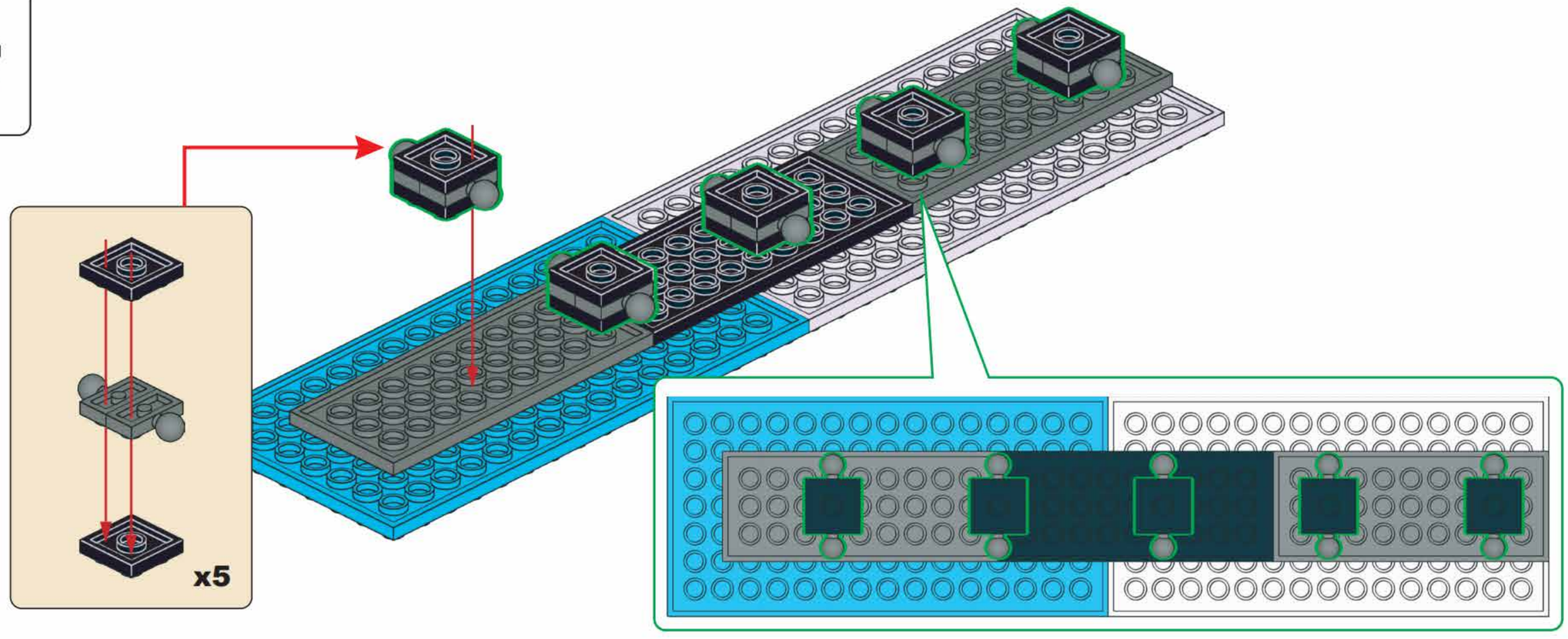


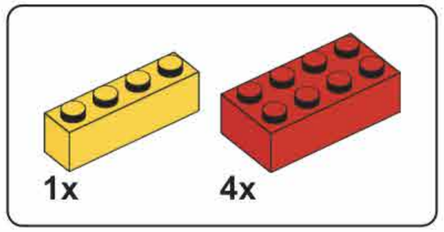
A3



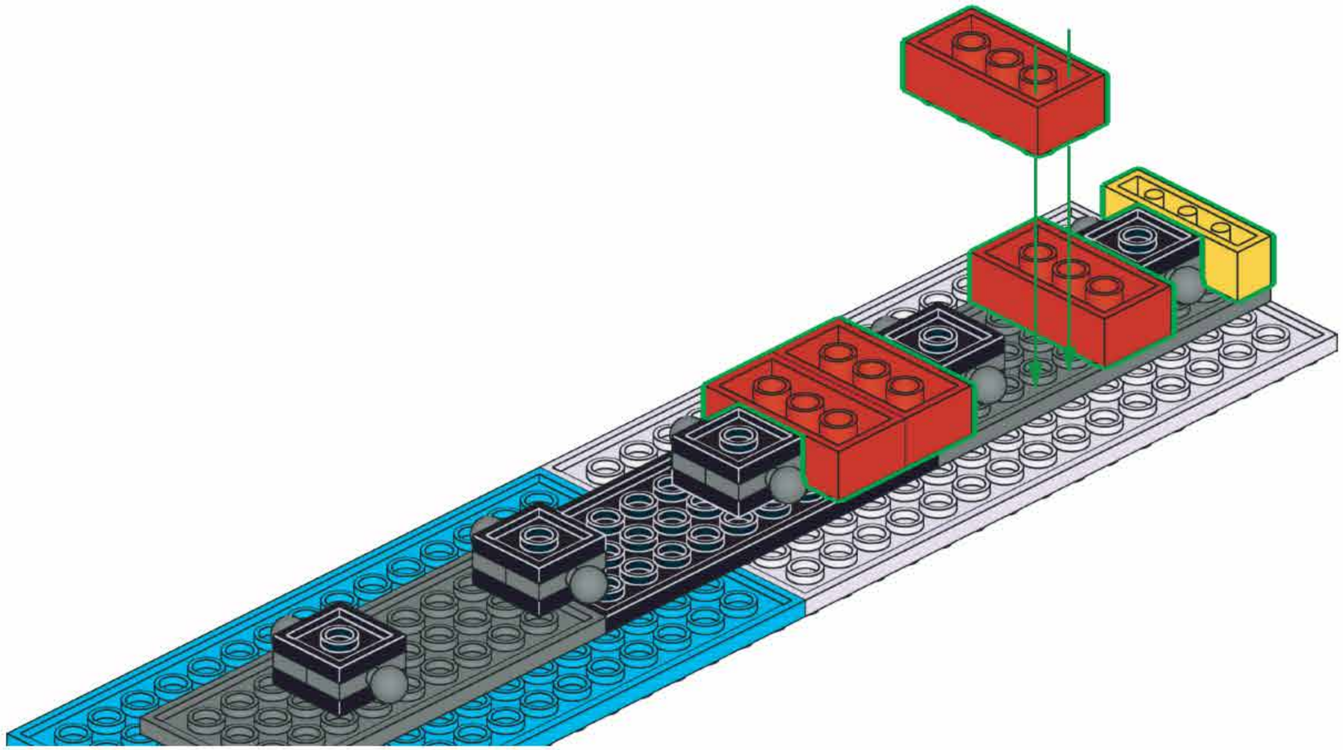


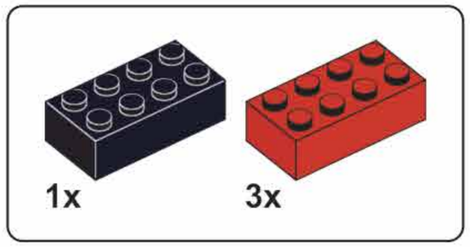
A4



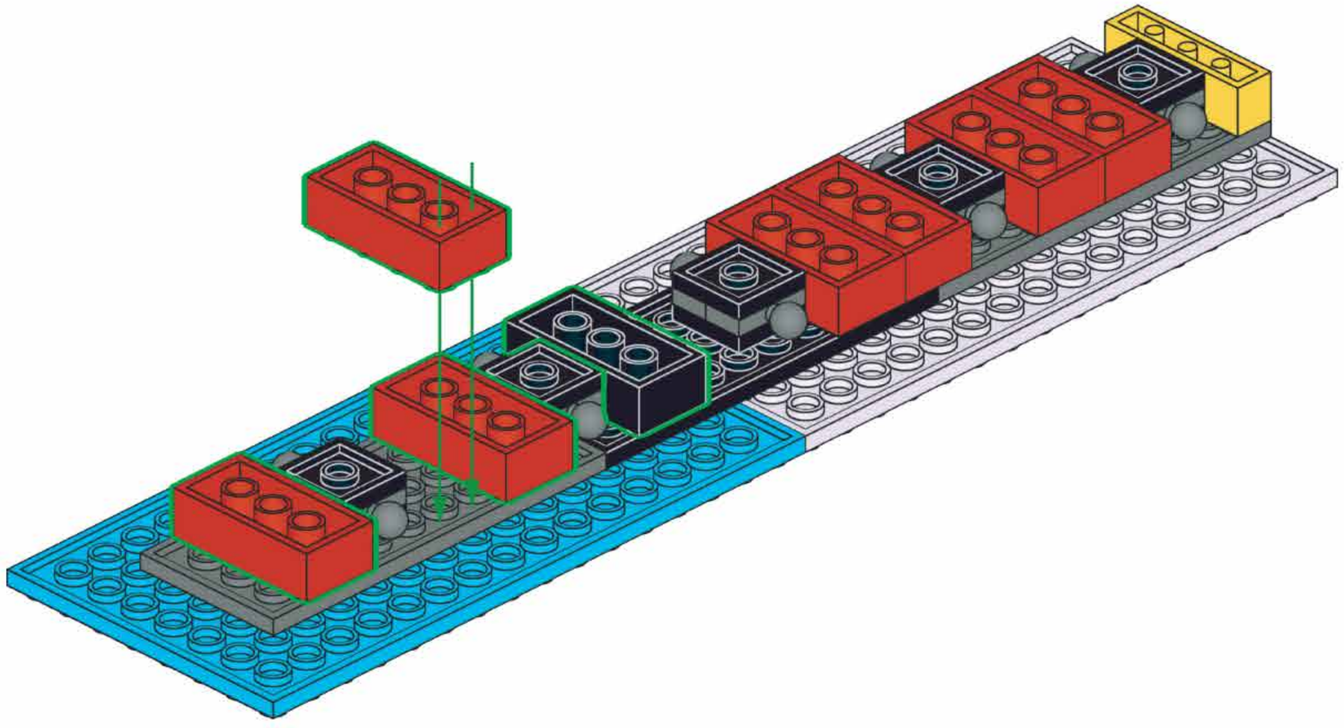


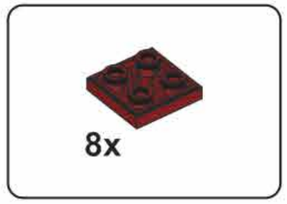
A5



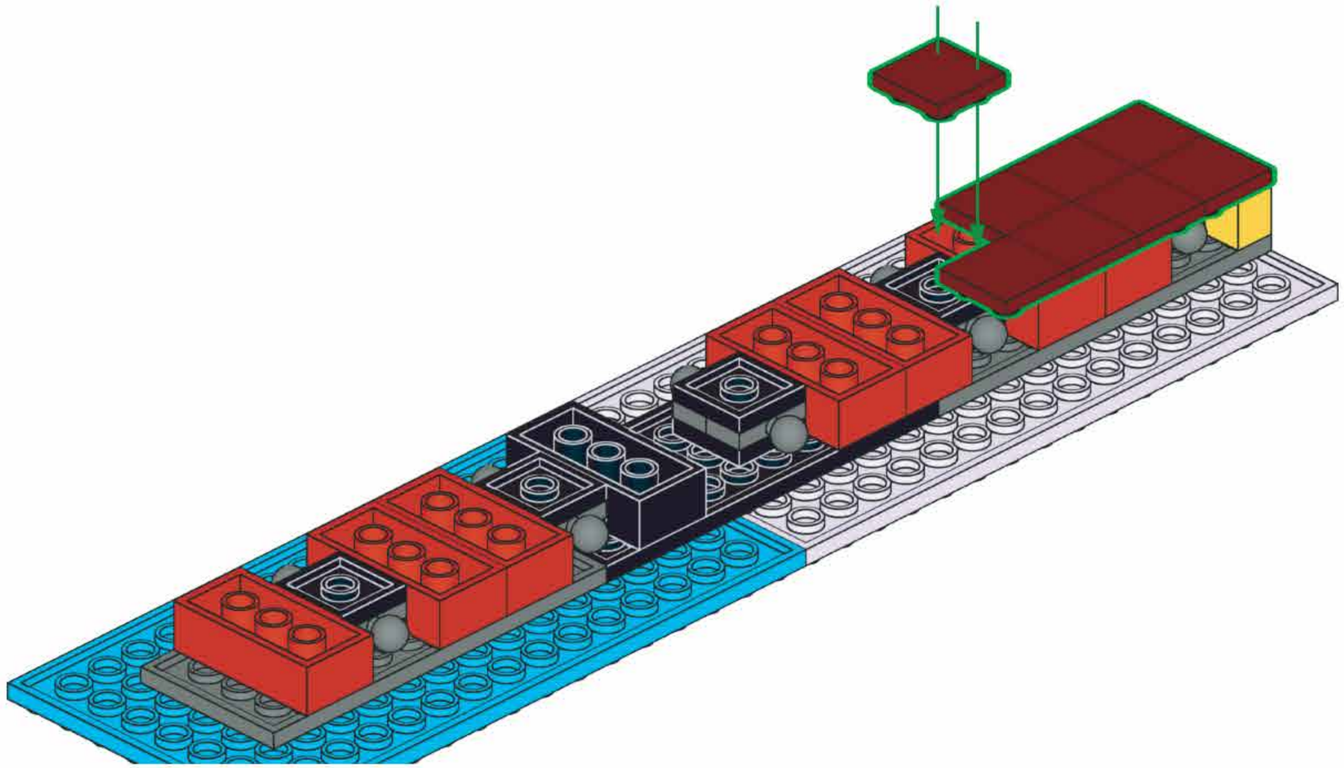


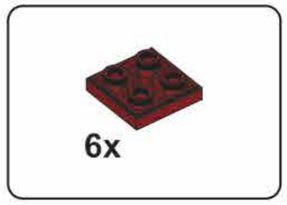
A6



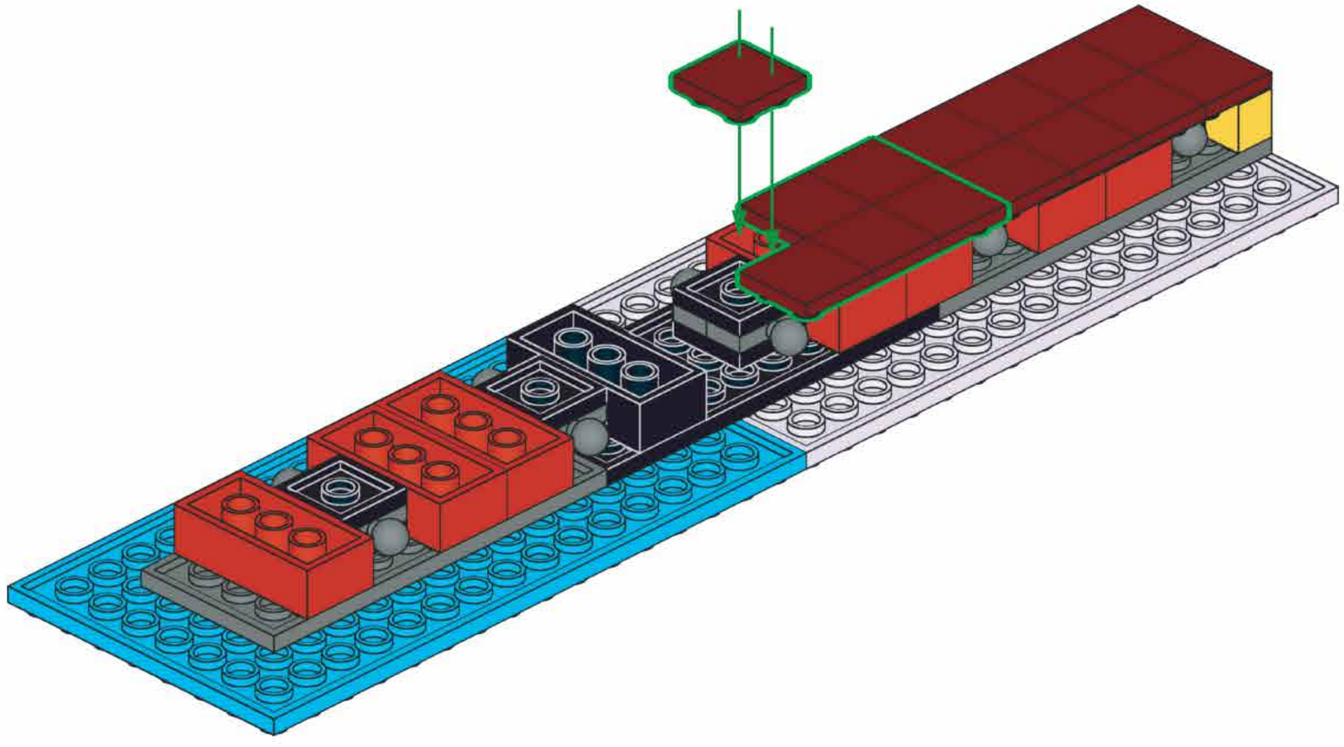


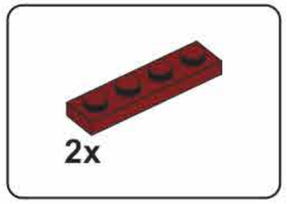
A7



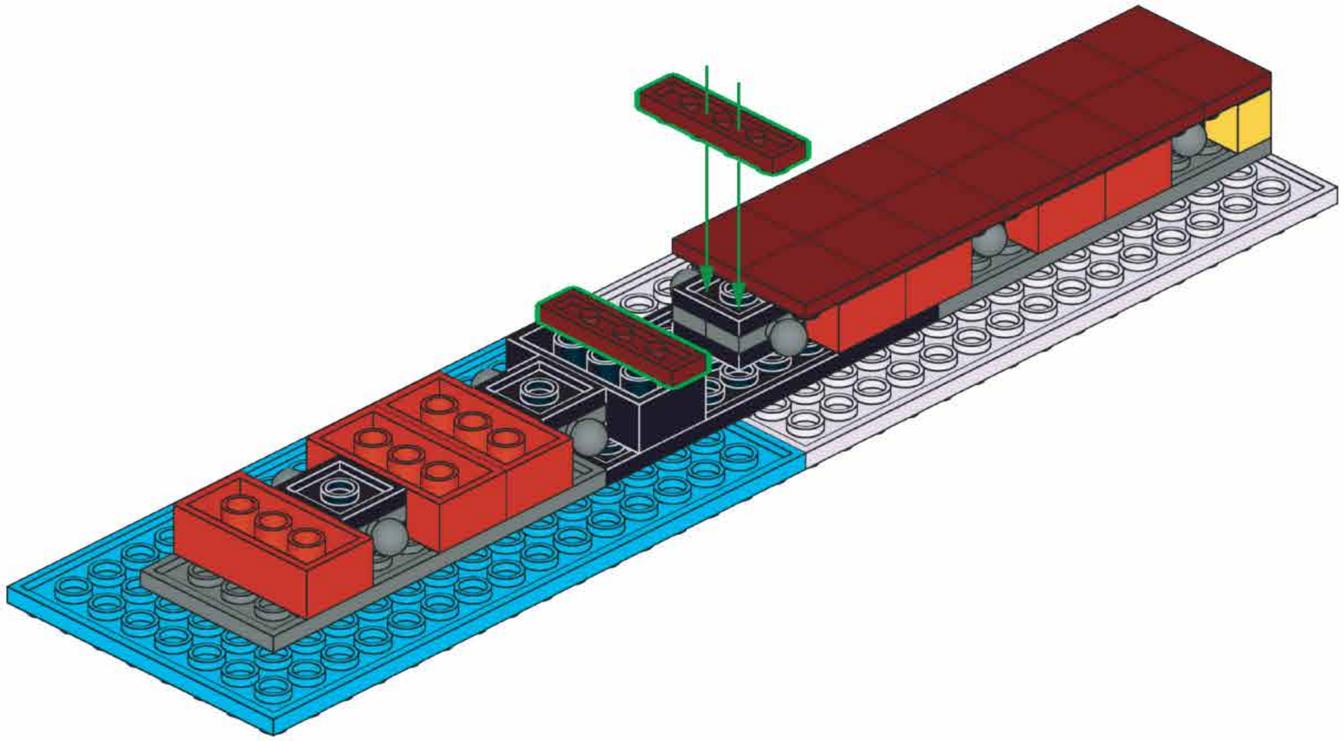


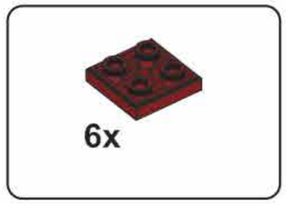
A8



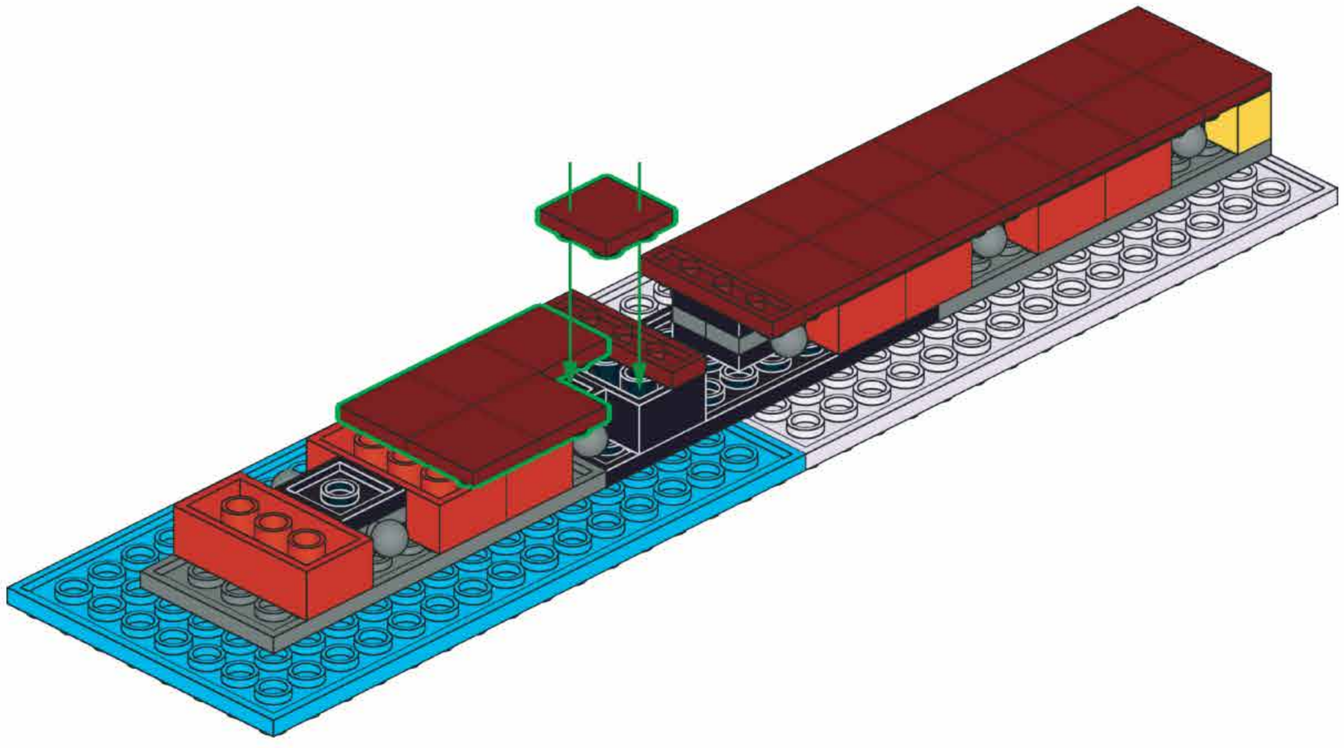


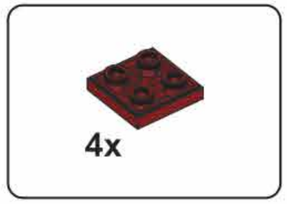
A9



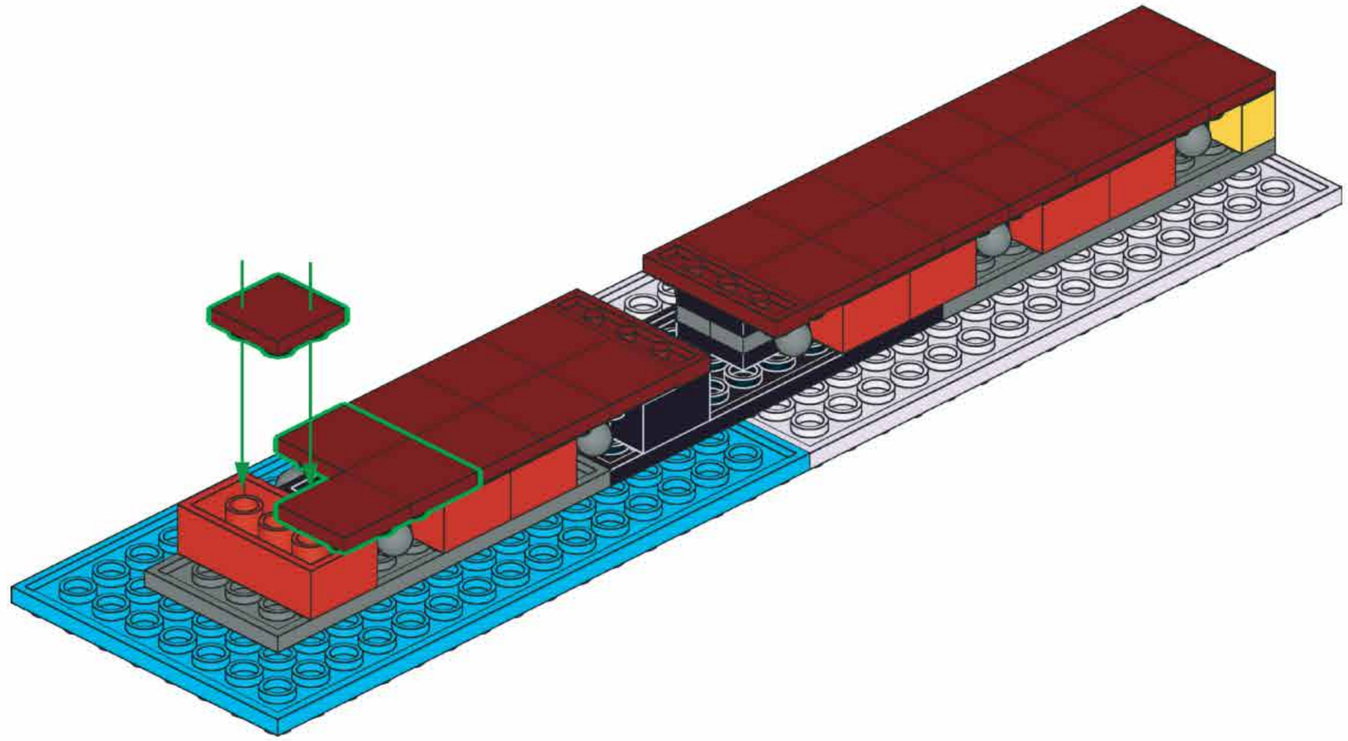


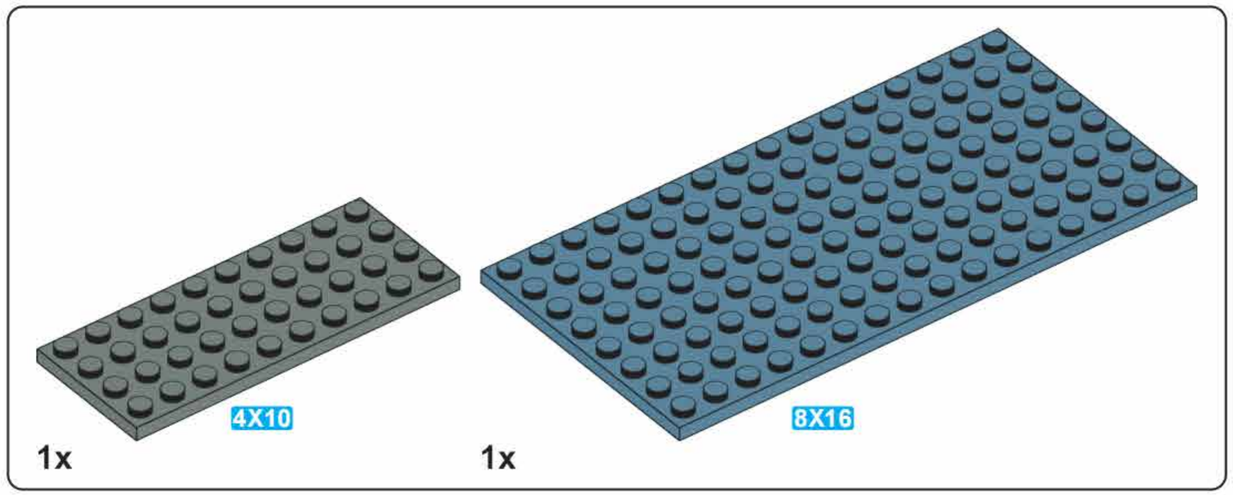
A10



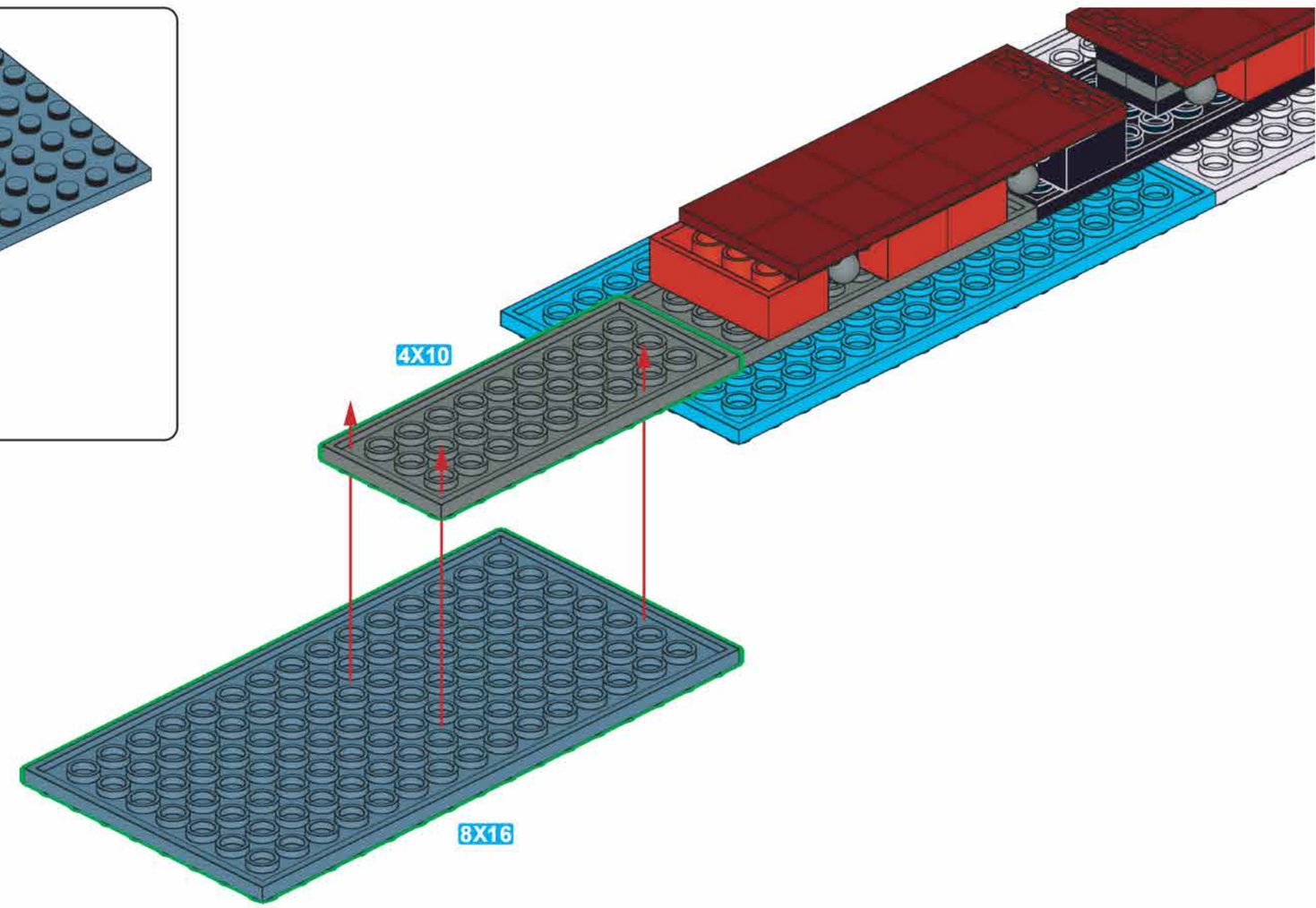


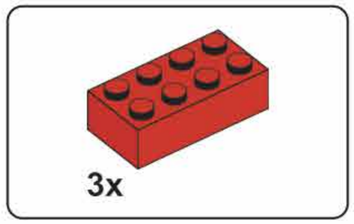
A11



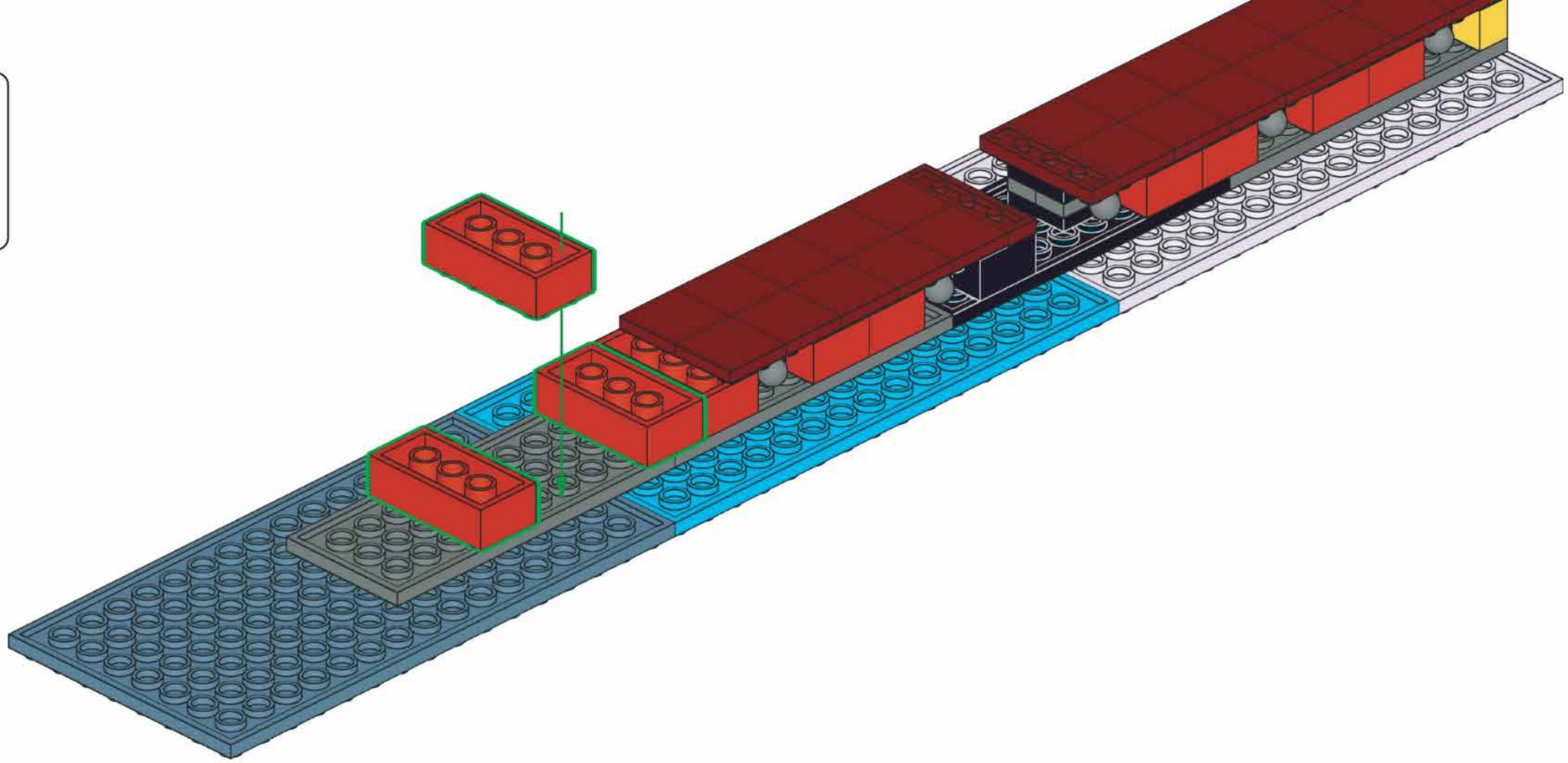


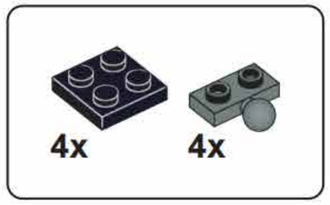
A12



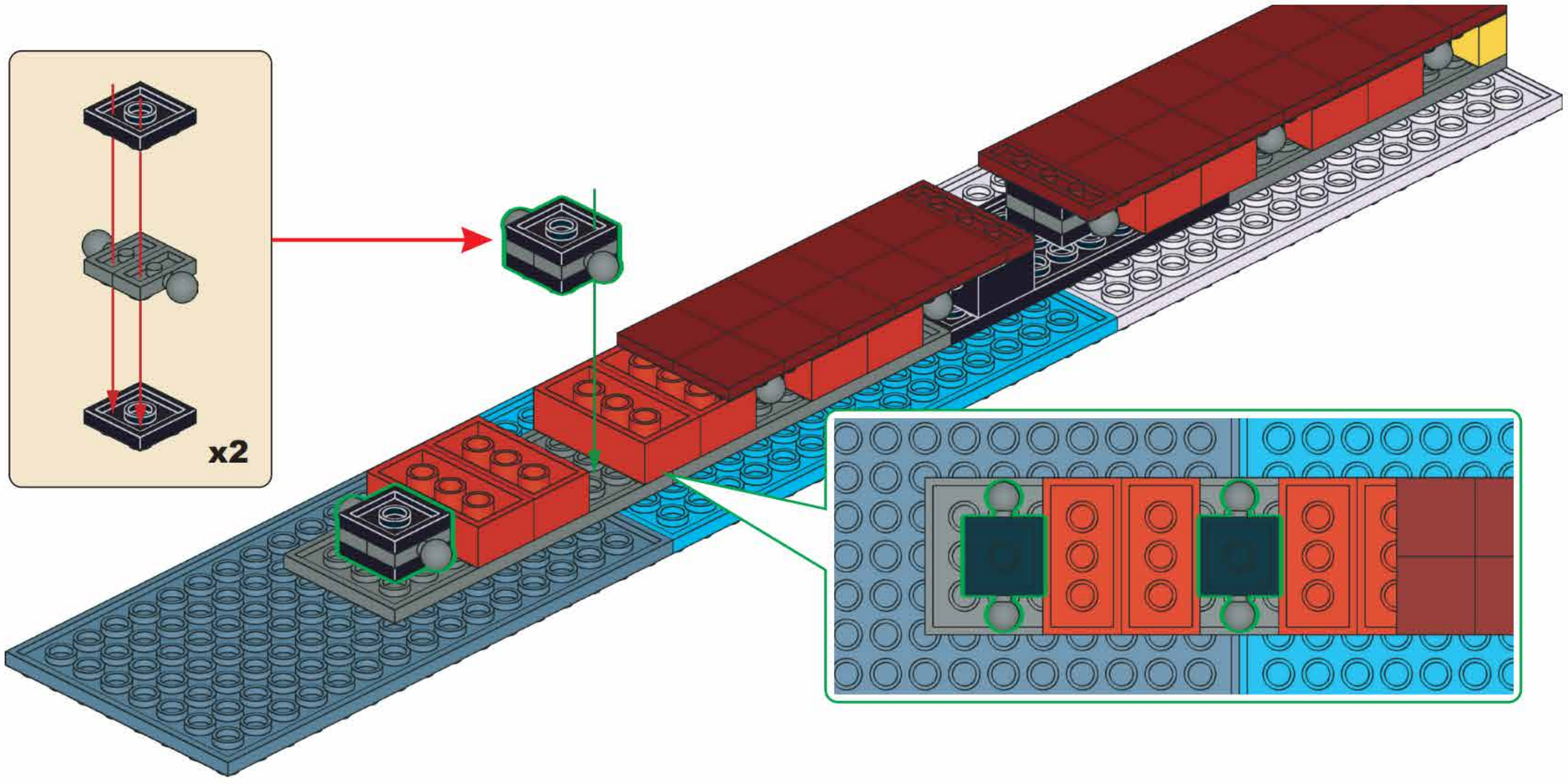


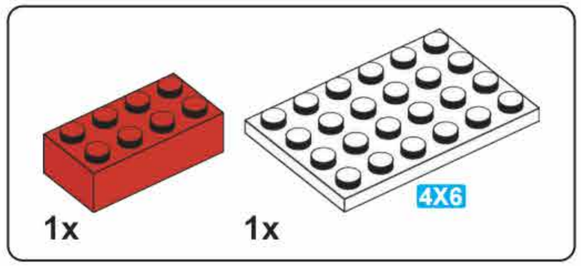
A13



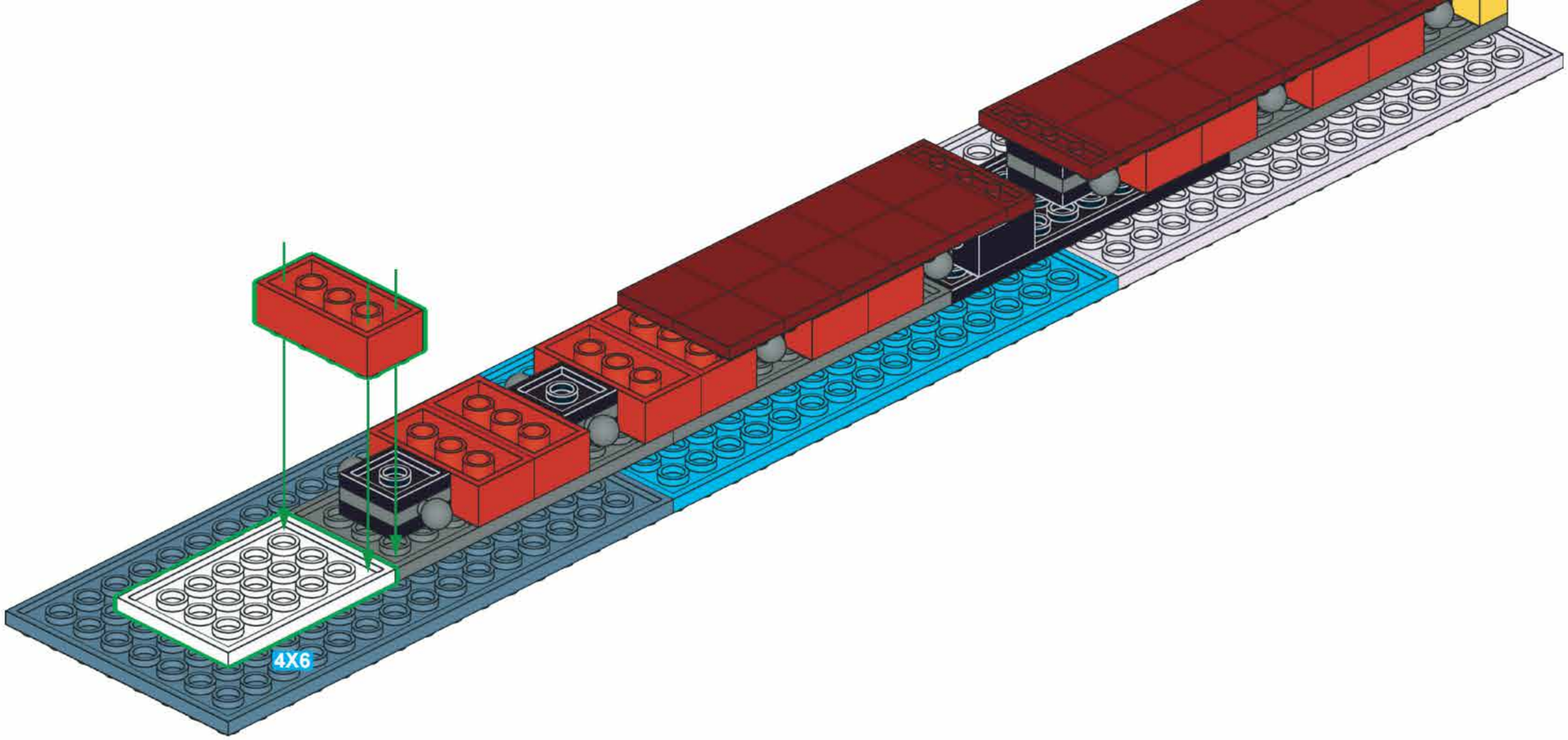


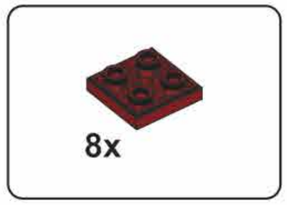
A14



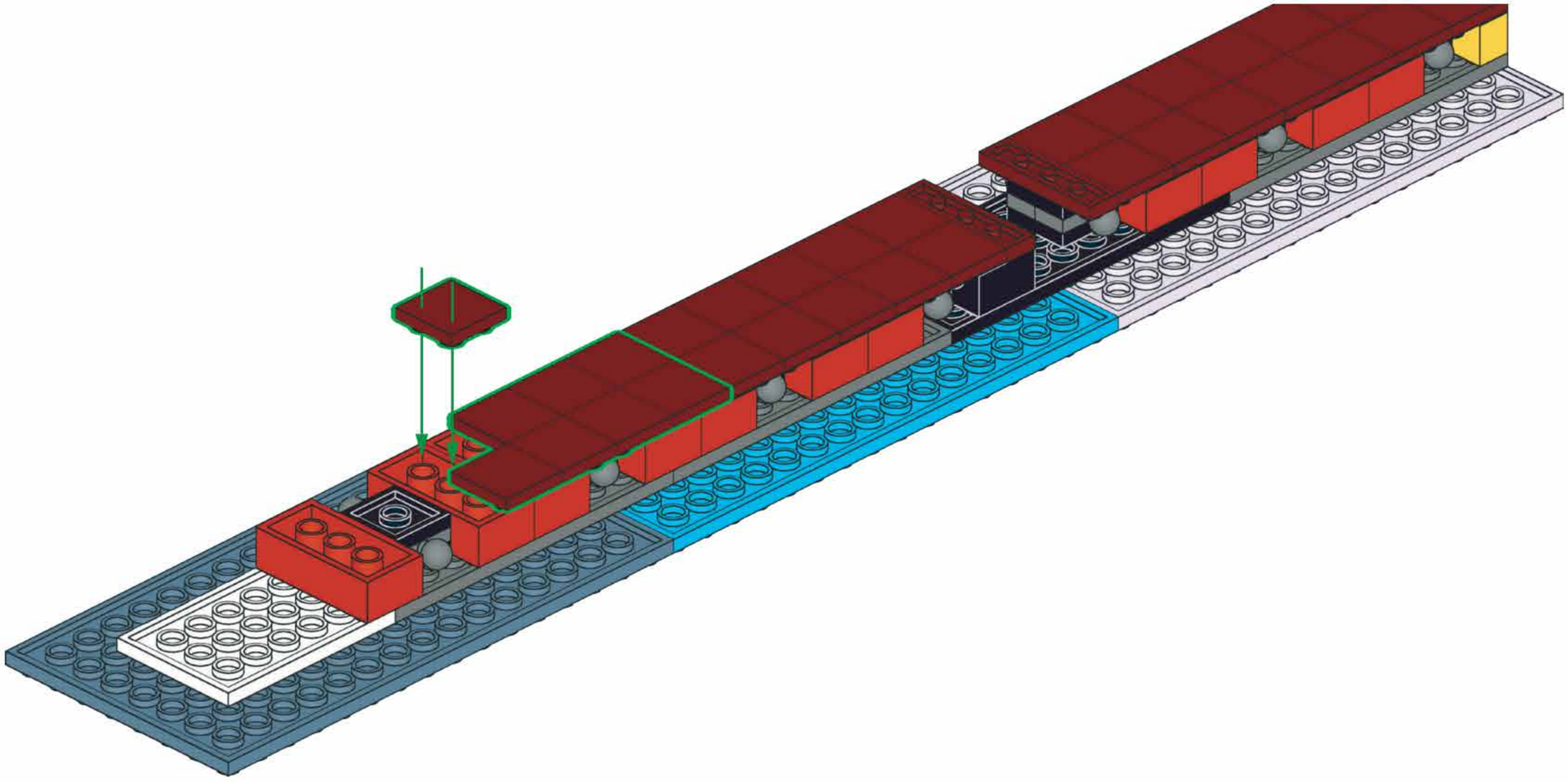


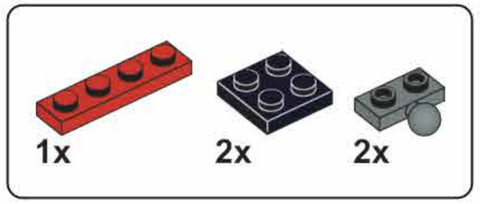
A15



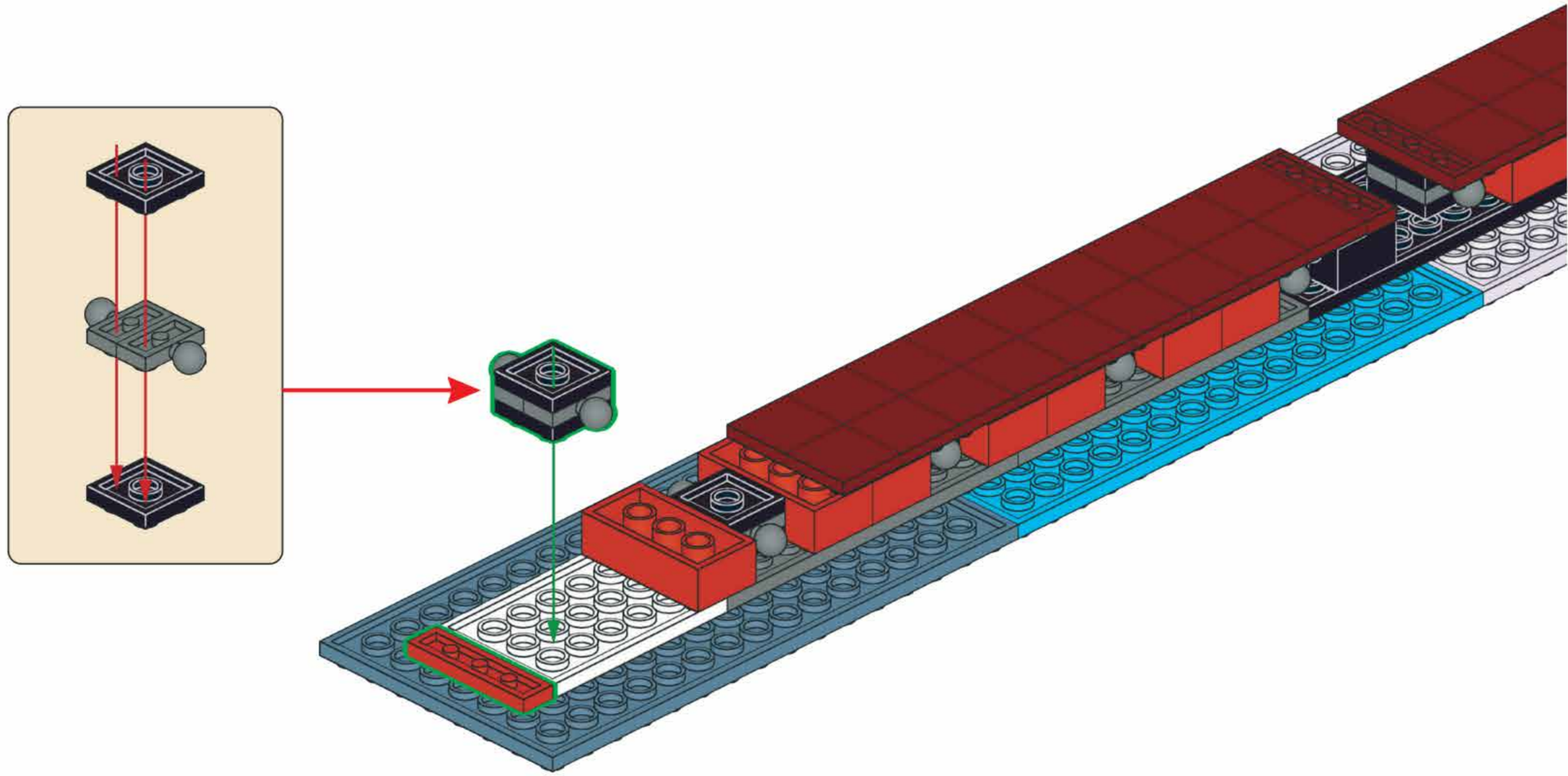


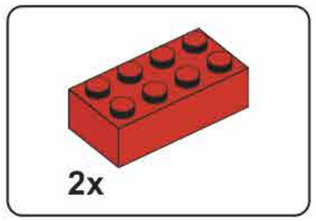
A16



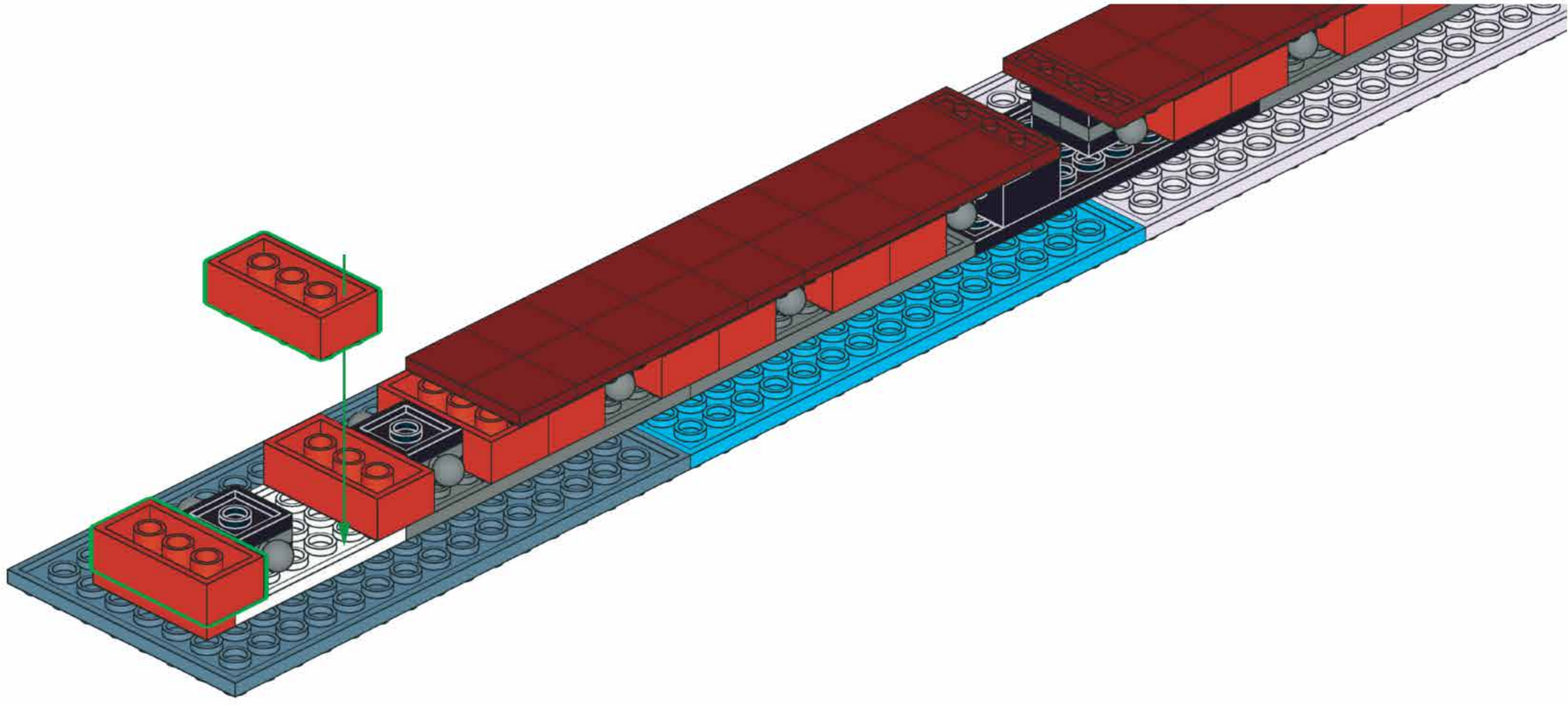


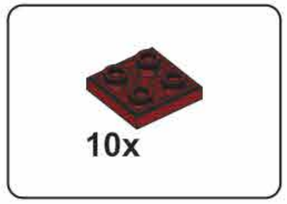
A17



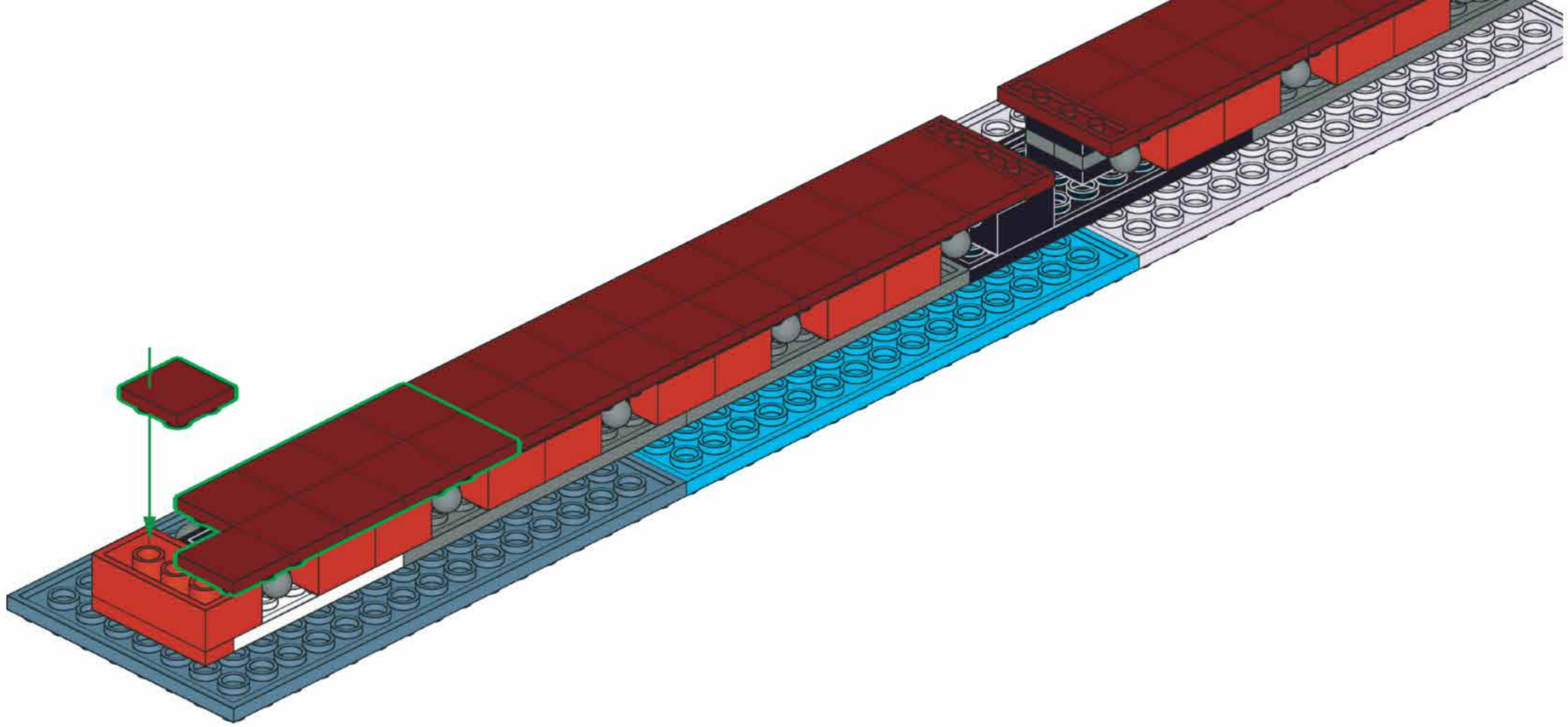


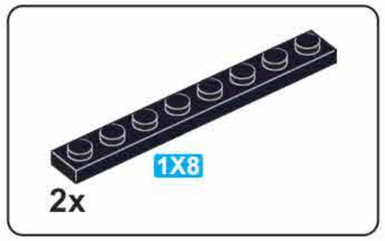
A18



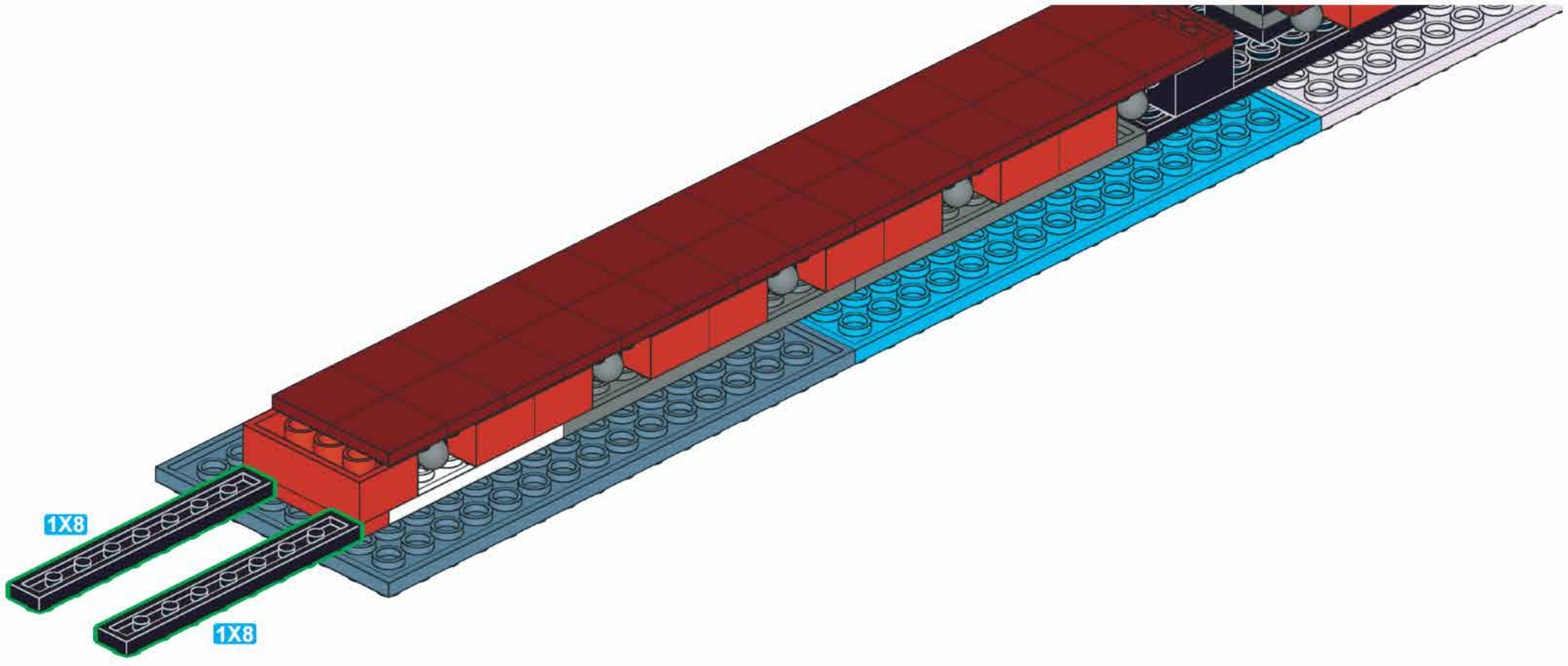


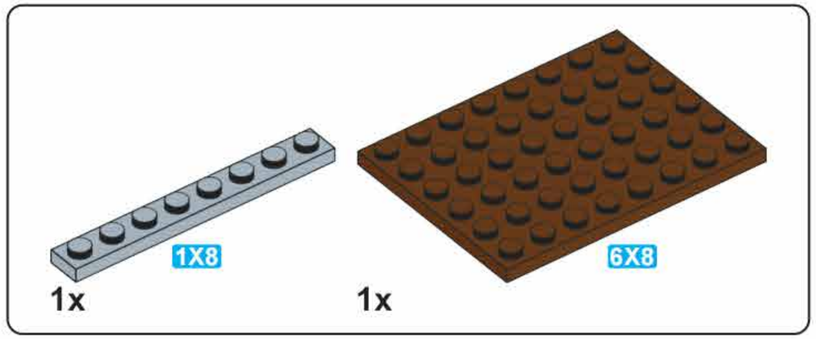
A19



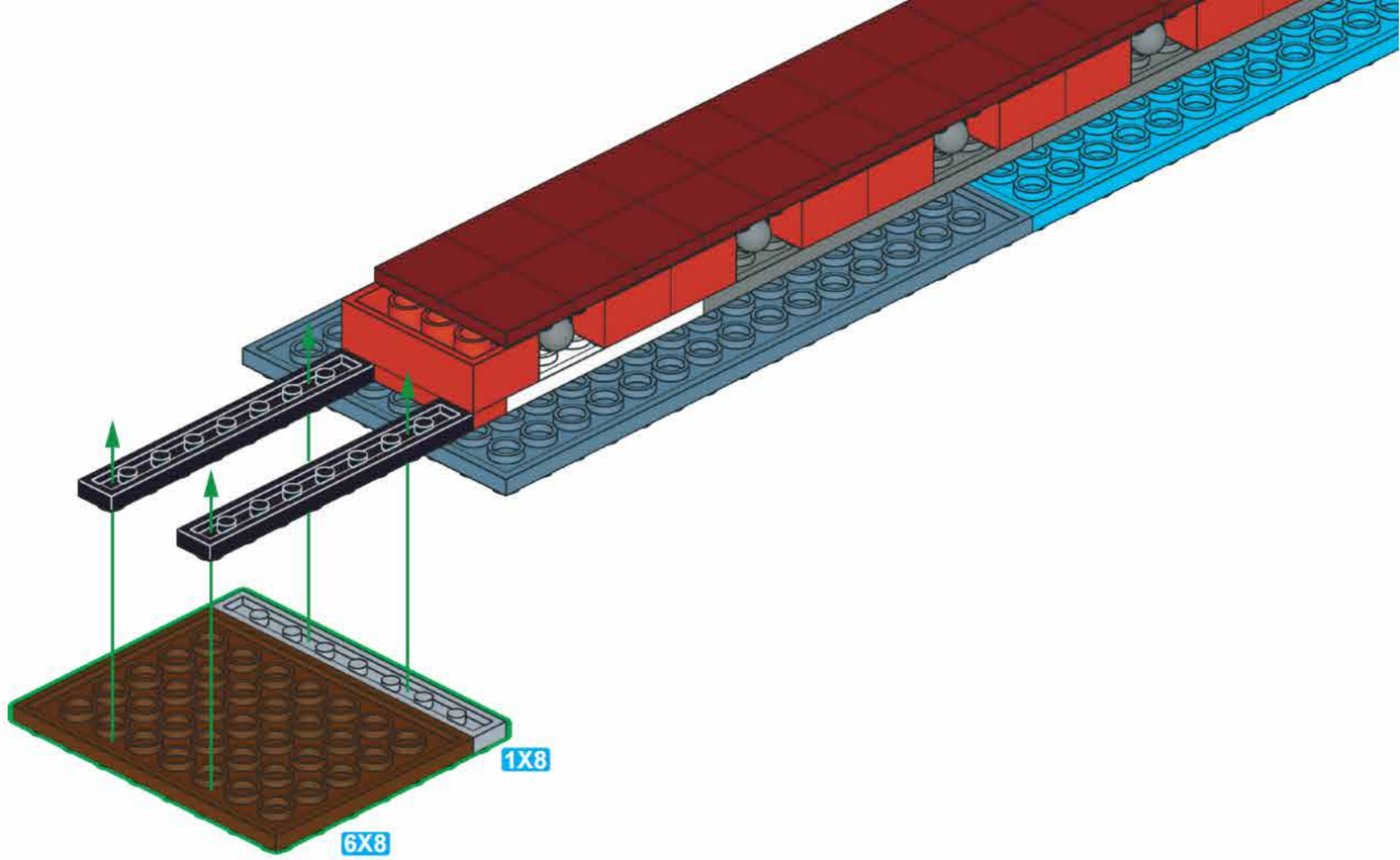


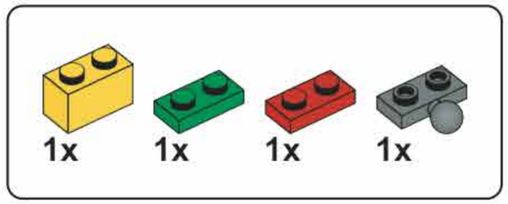
A20



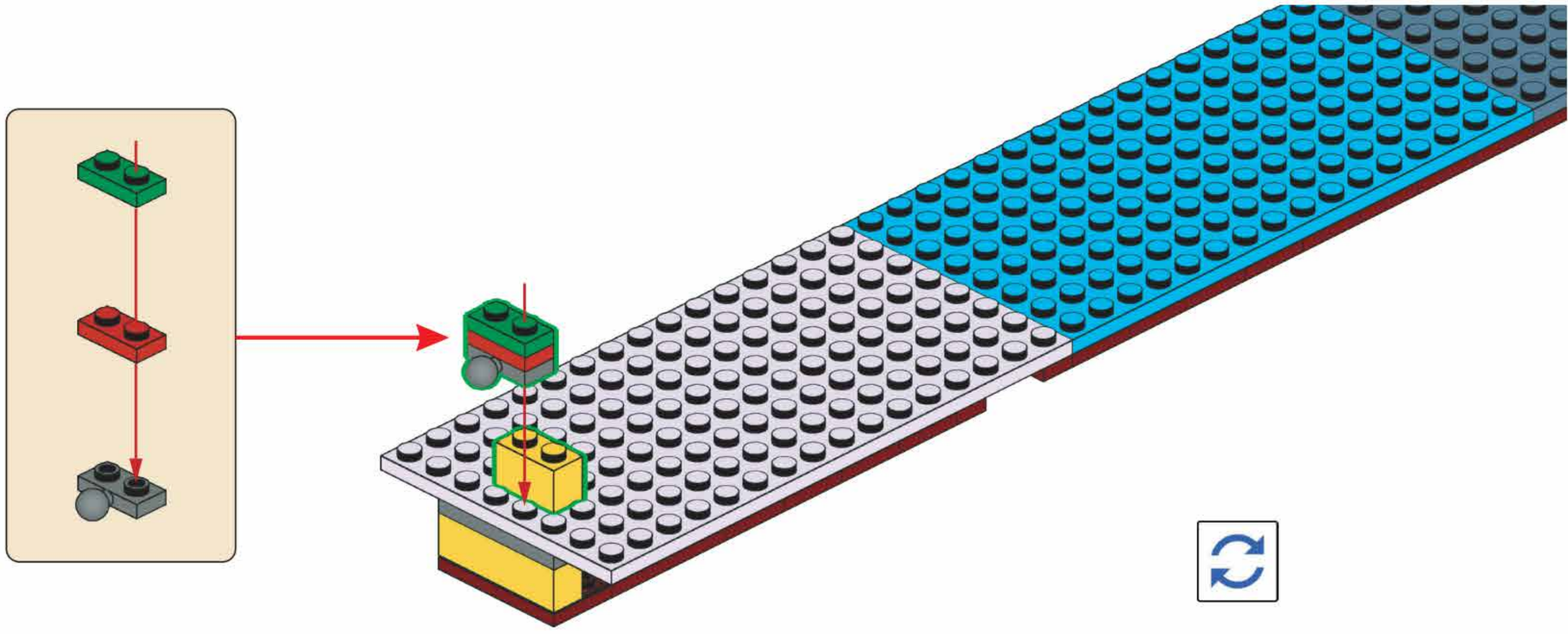


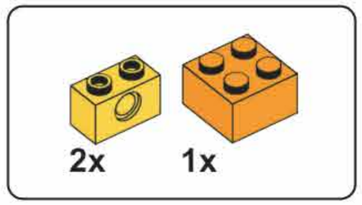
A21



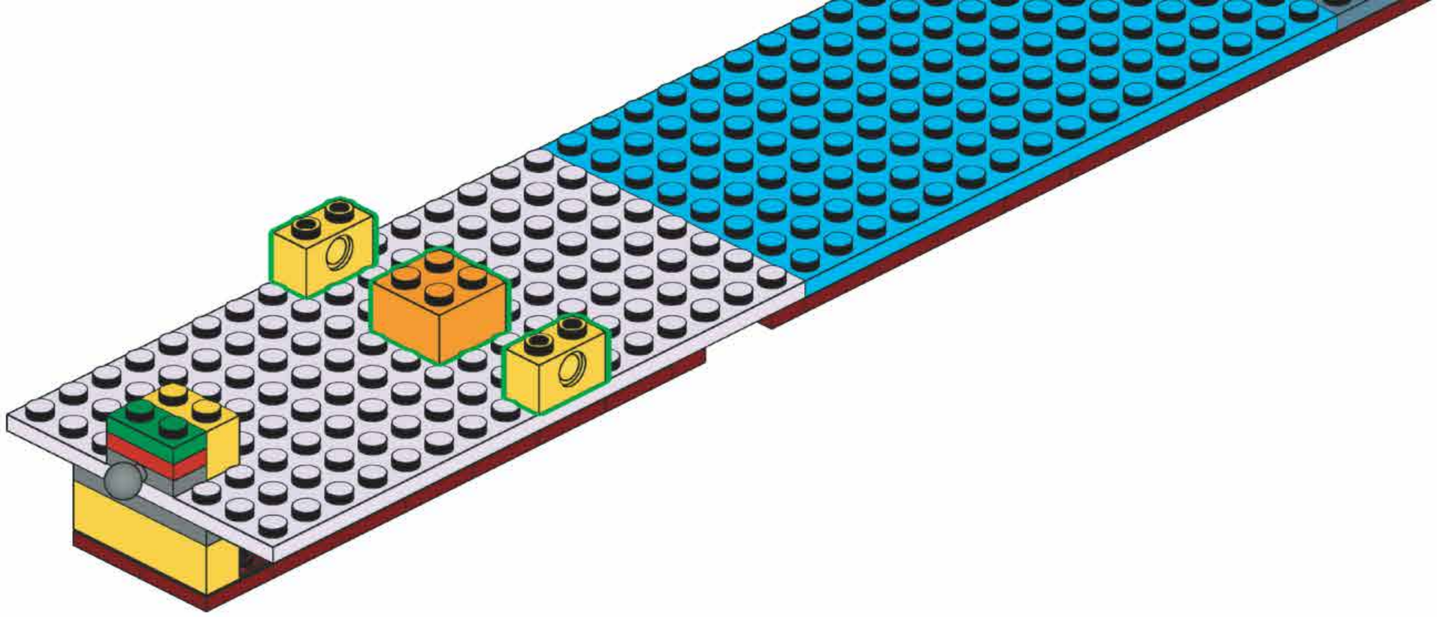


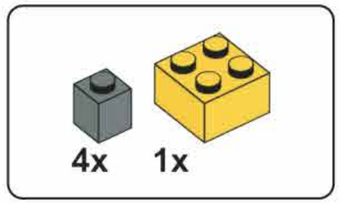
A22



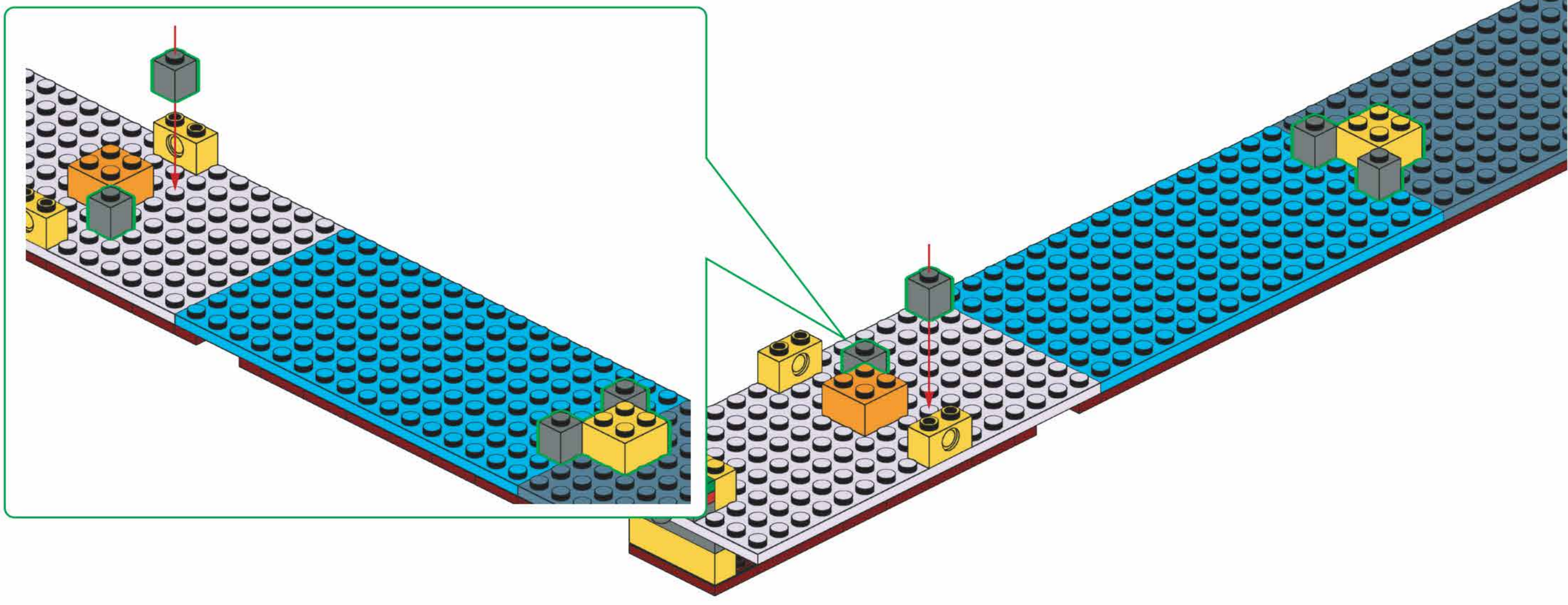


A23

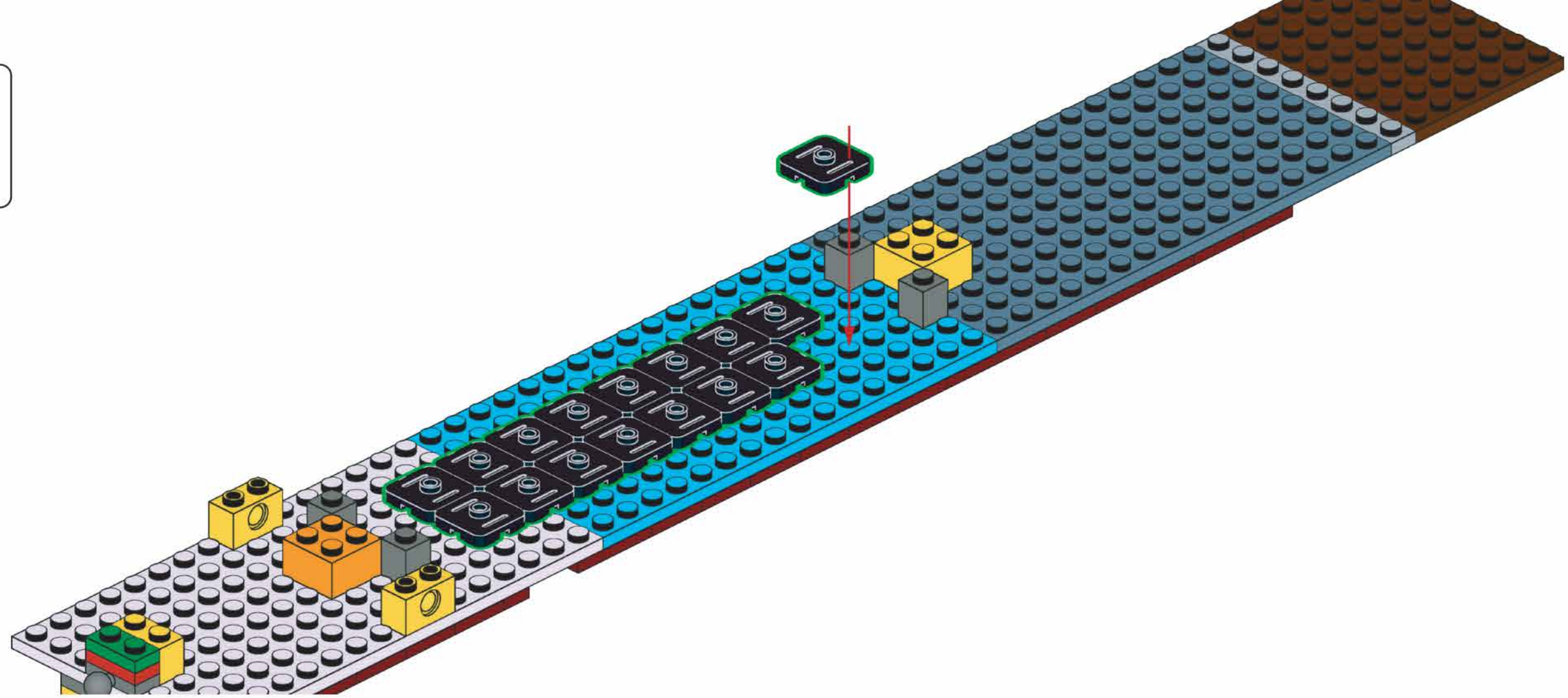


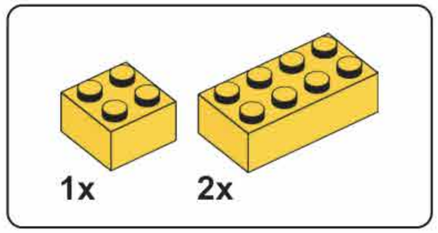


A24

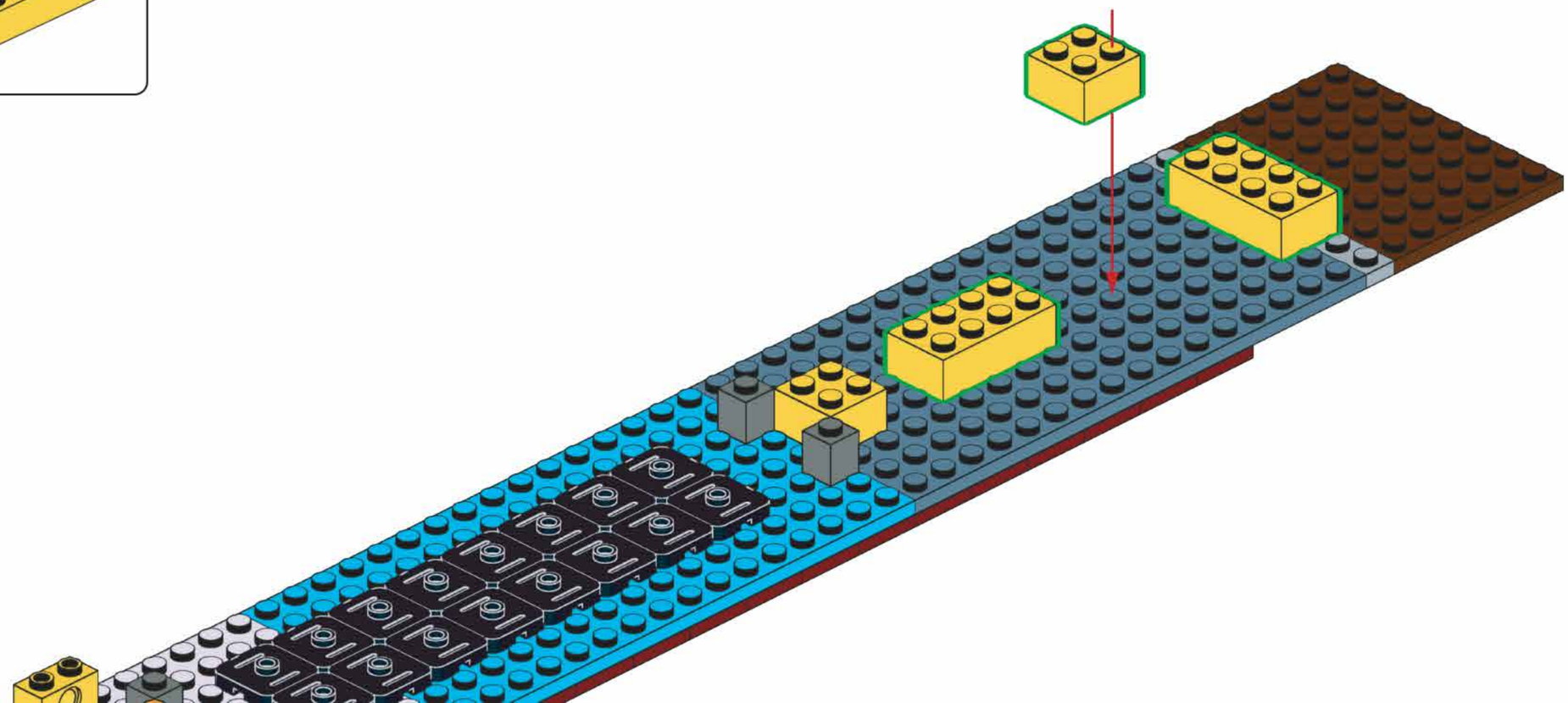


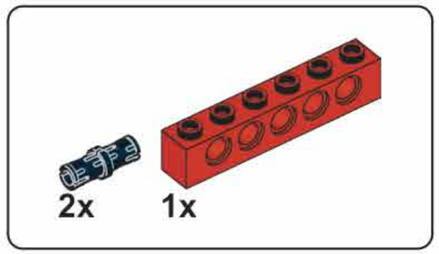
A25



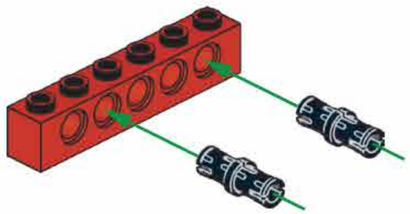


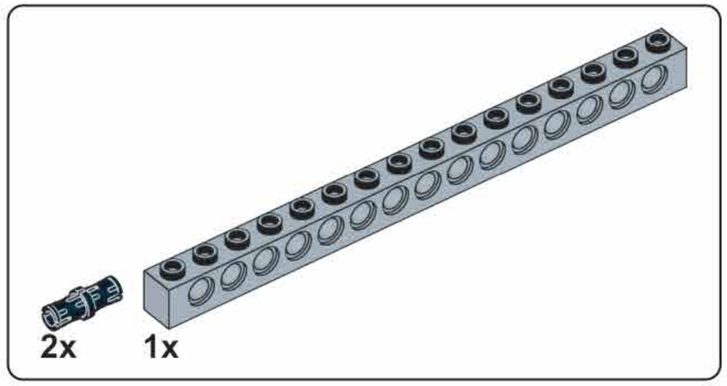
A26



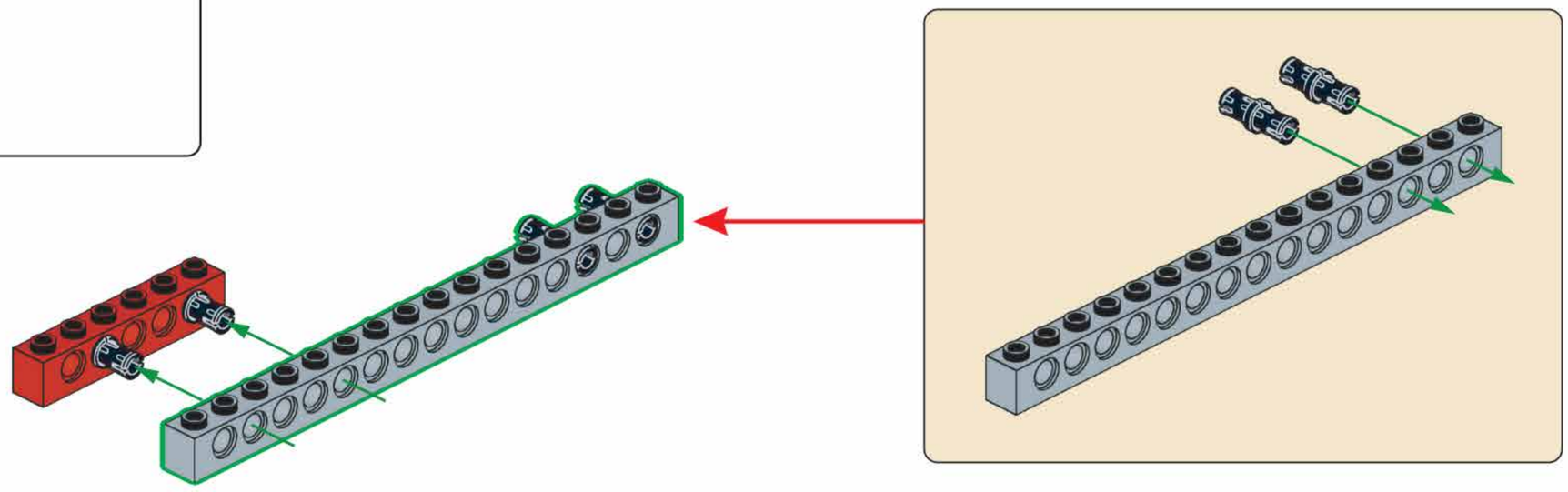


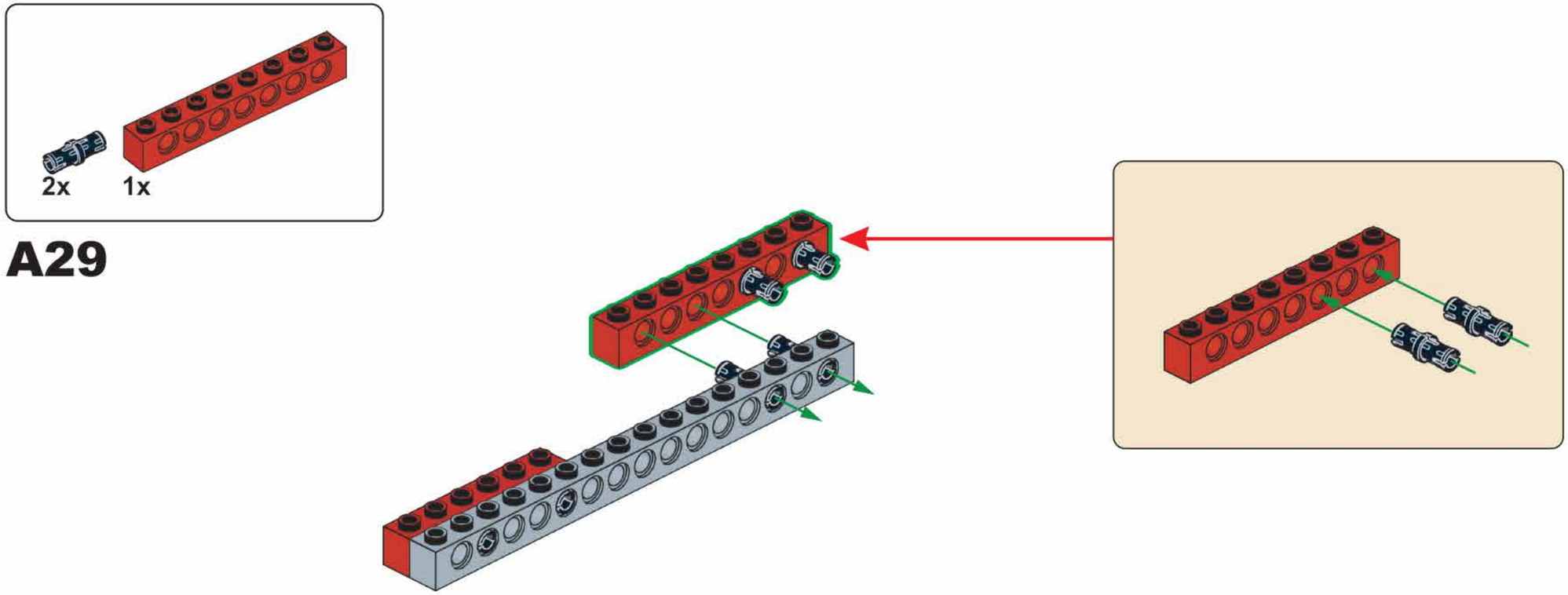
A27



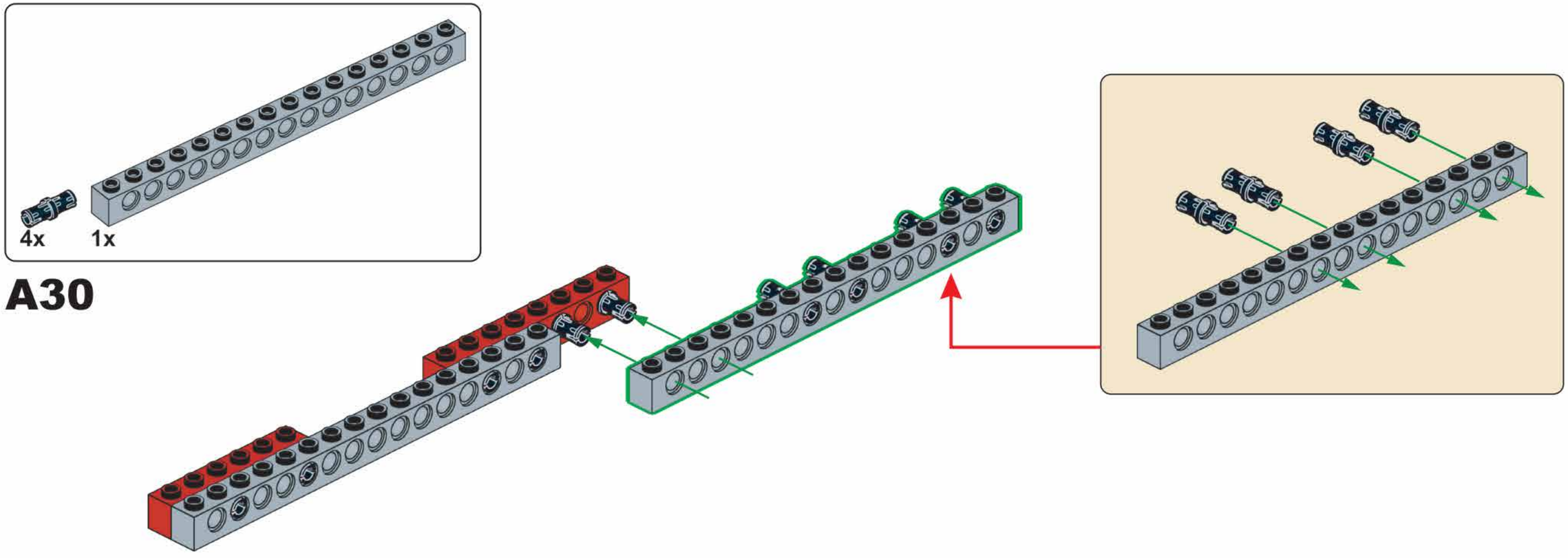


A28

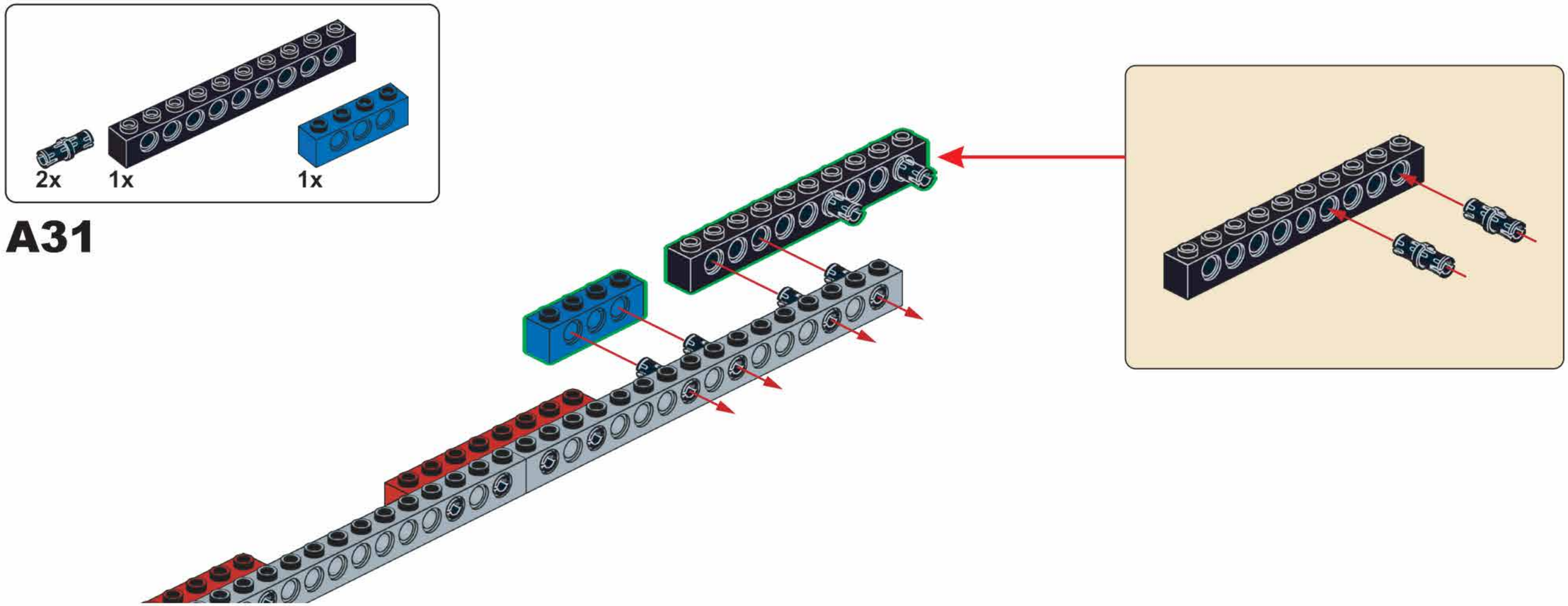




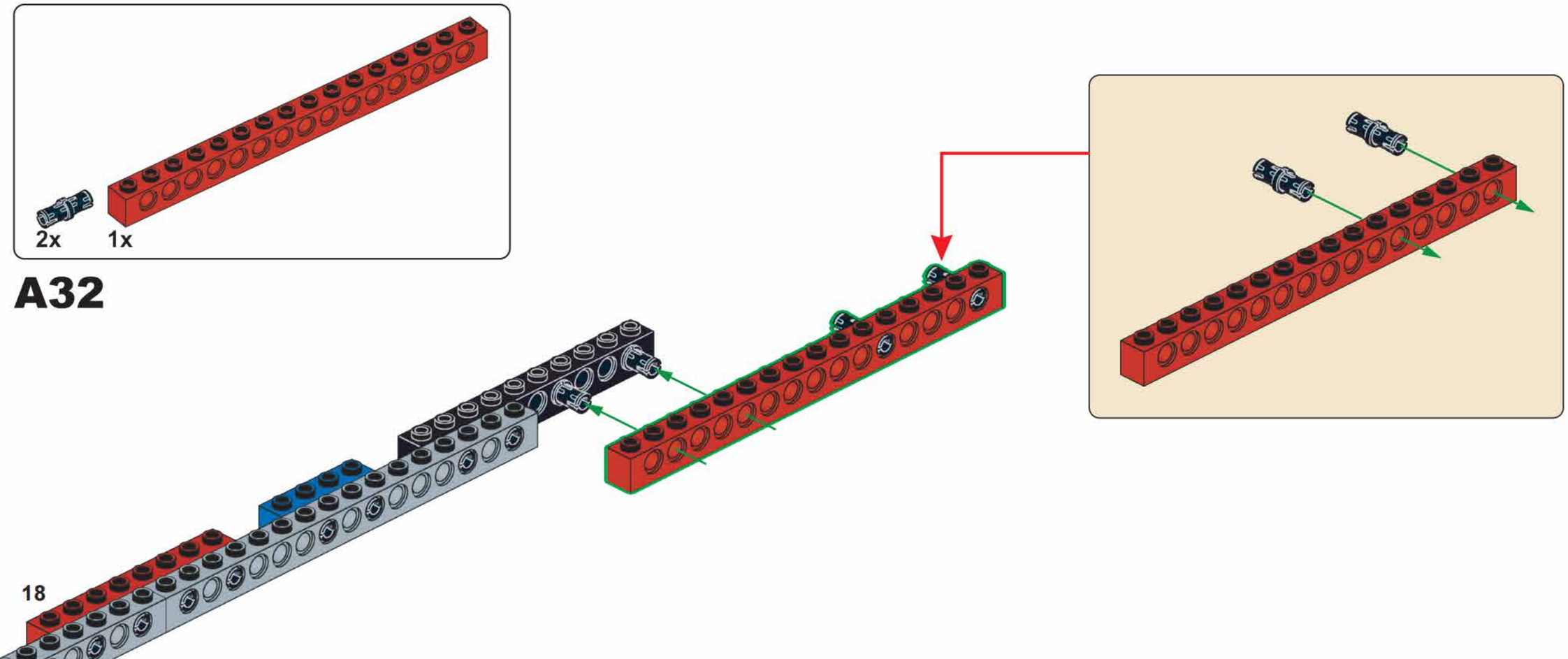
A29



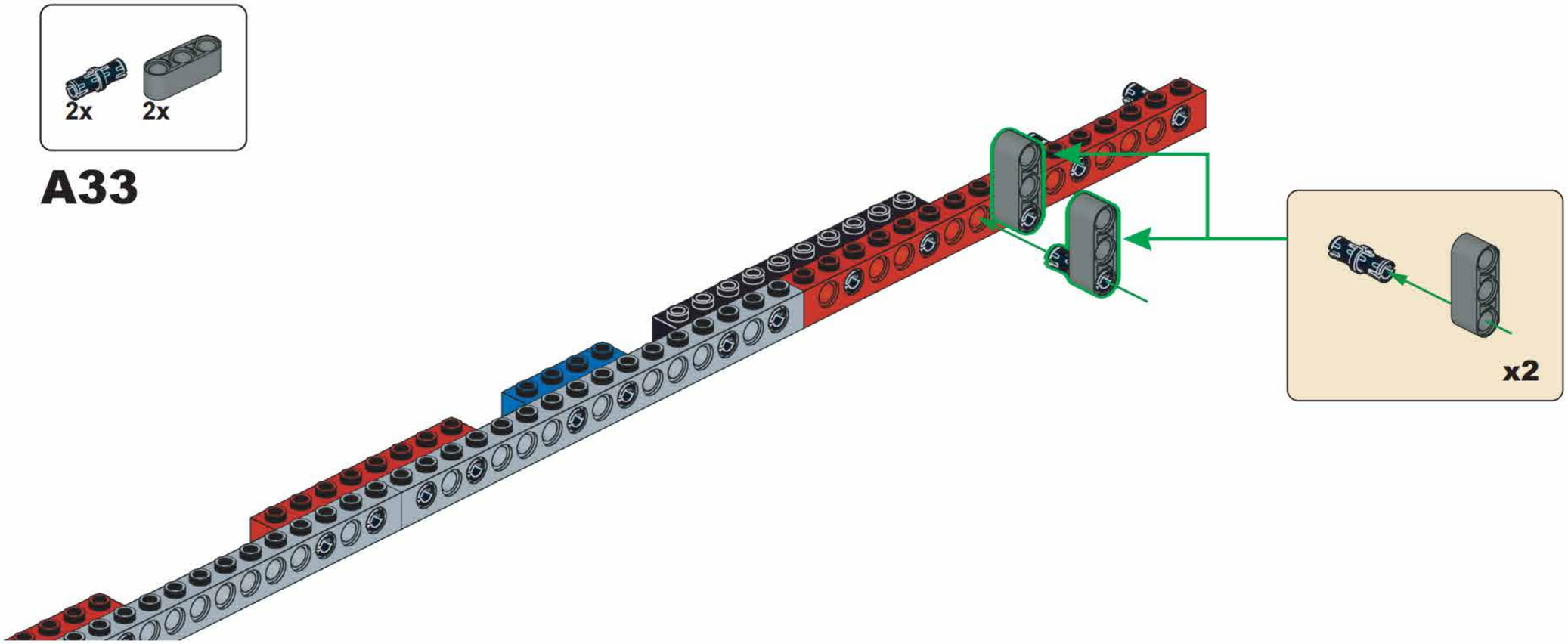
A30

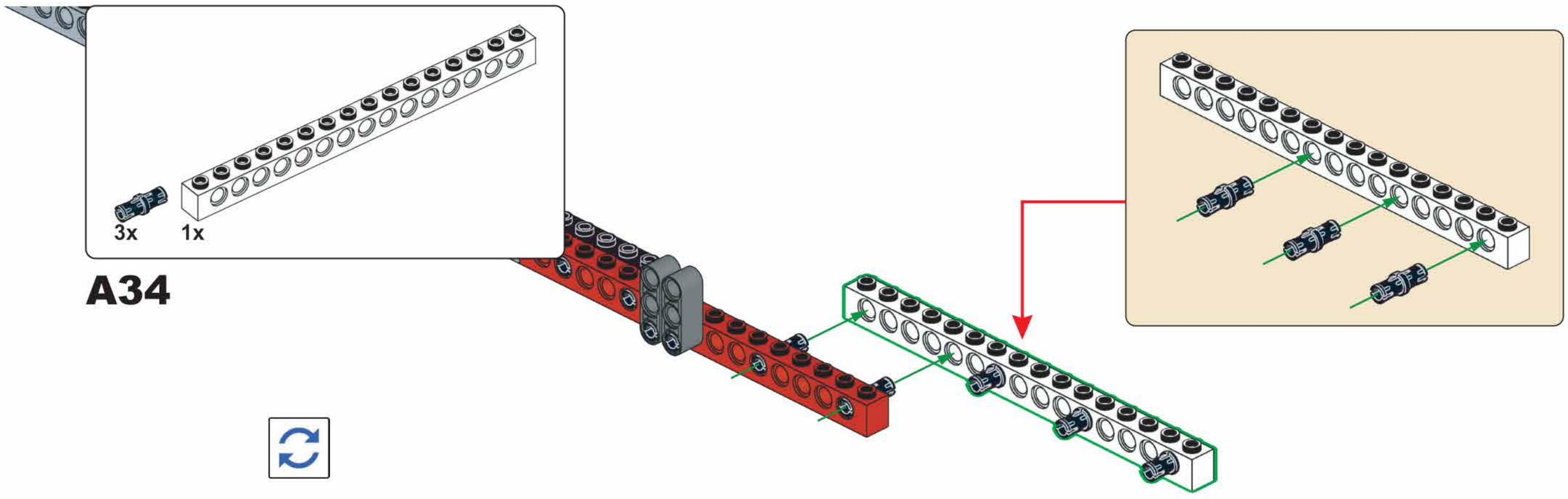


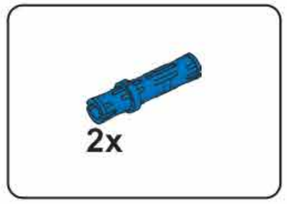
A31



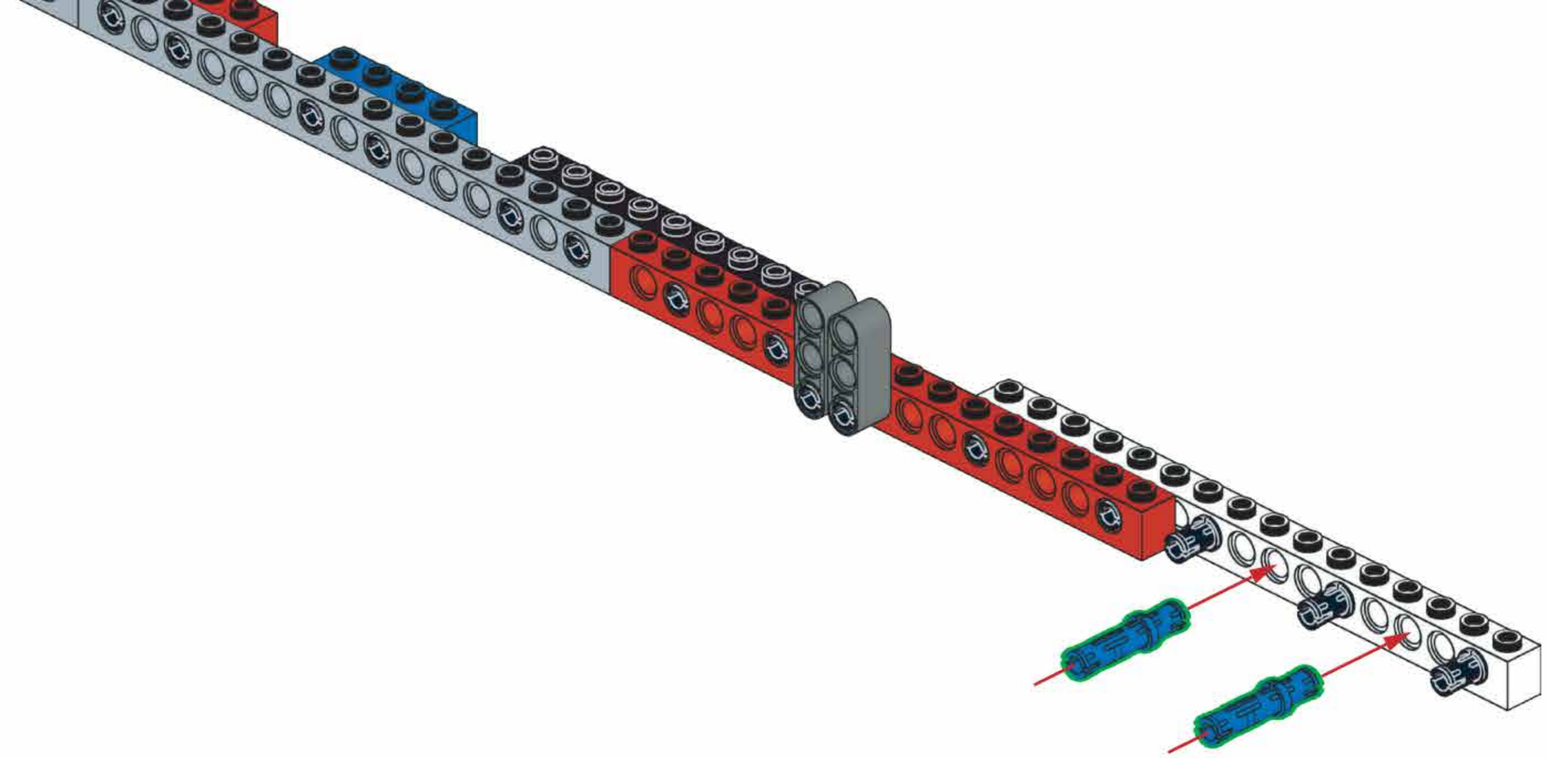
A32

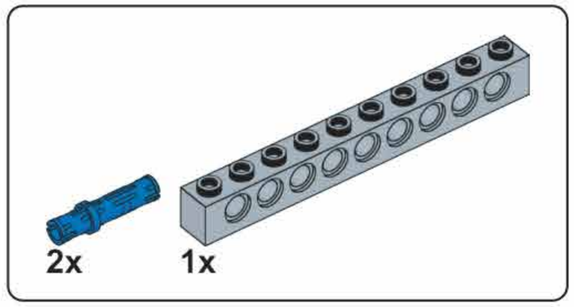

2x
2x
A33
x2


3x
1x
A34

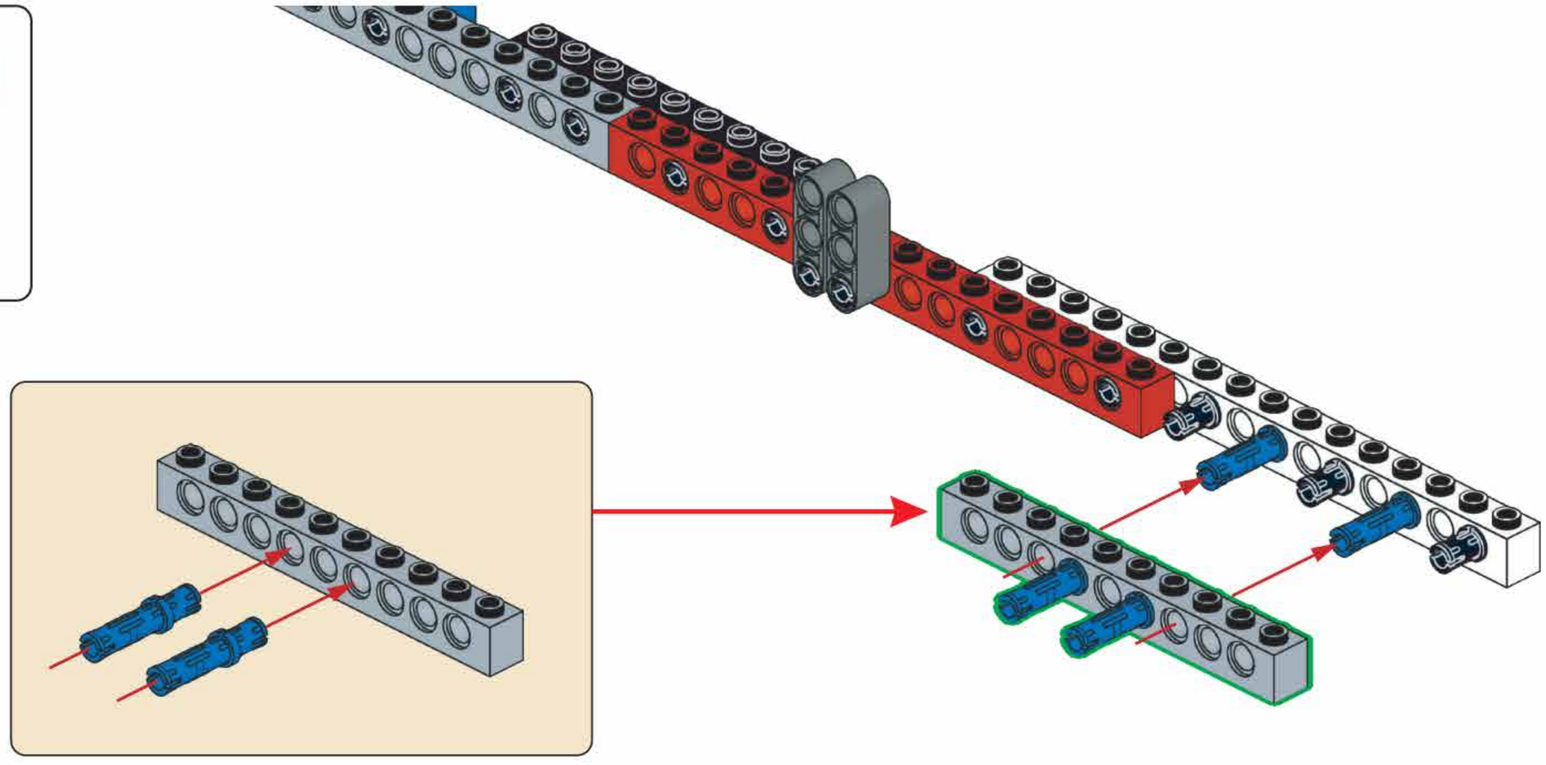


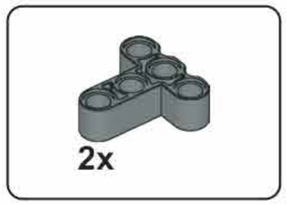
A35



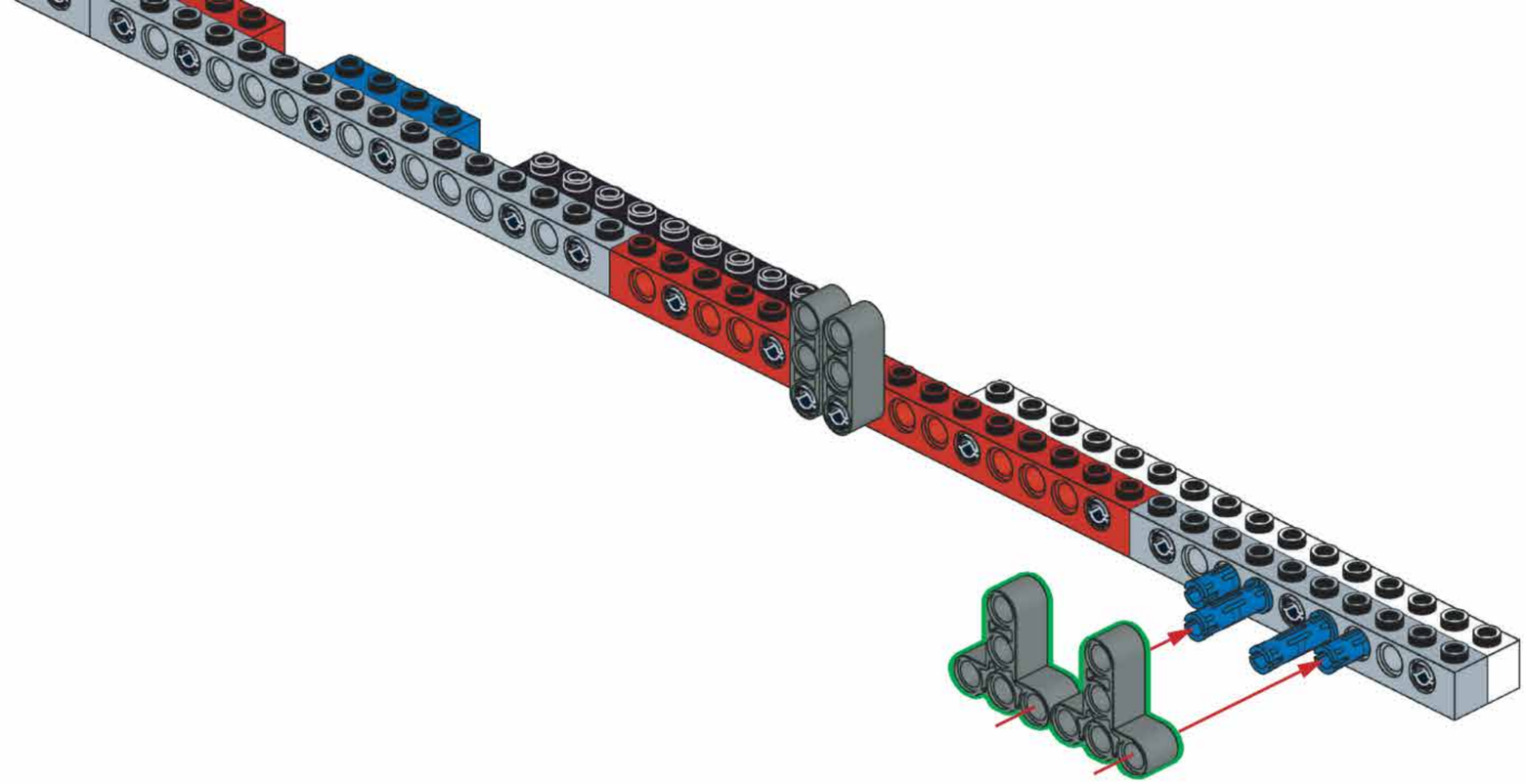


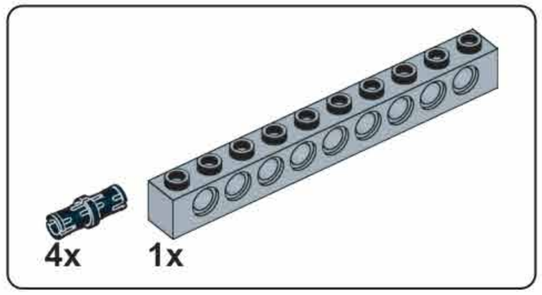
A36



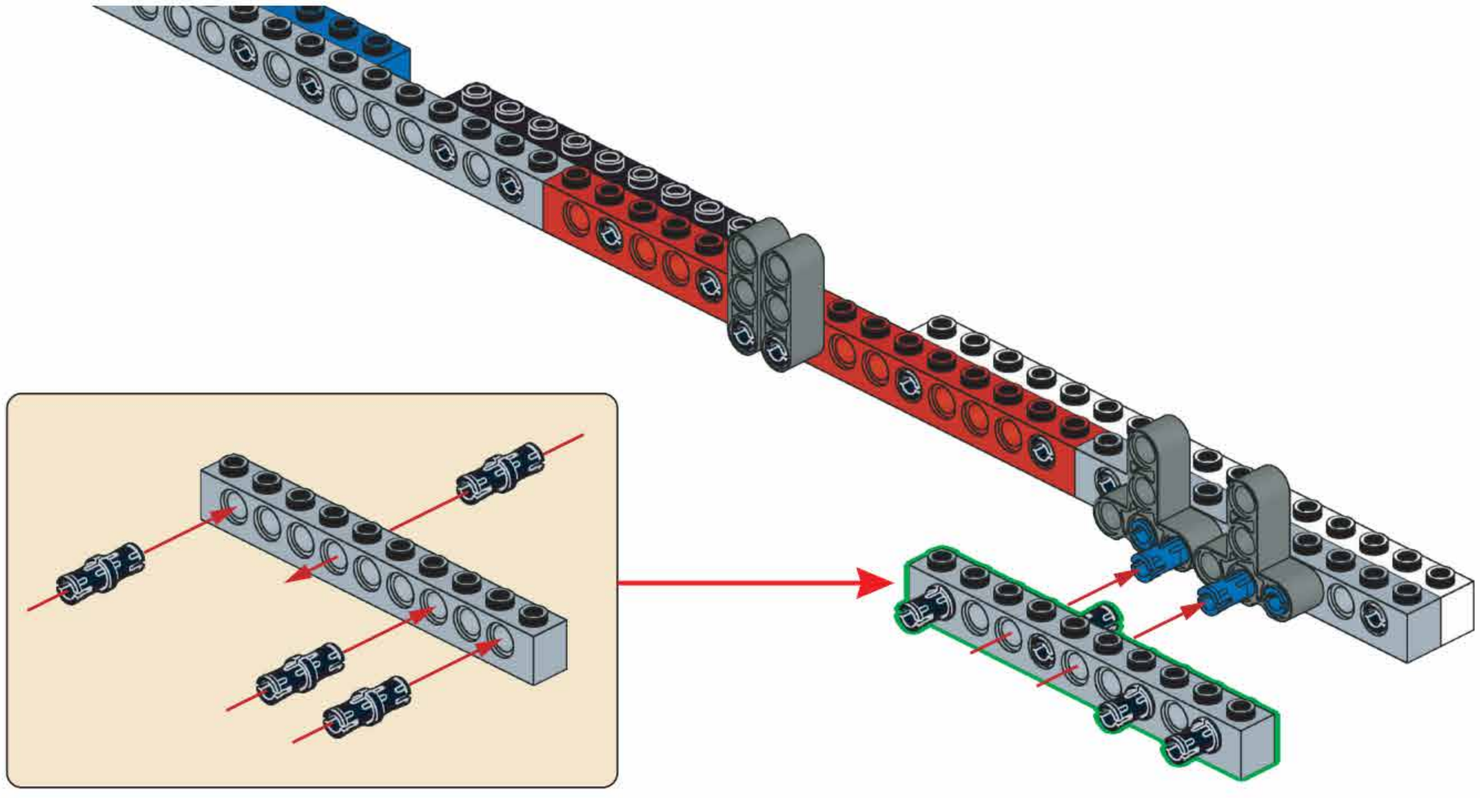


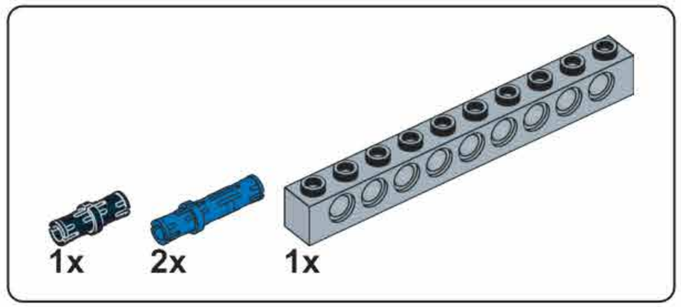
A37



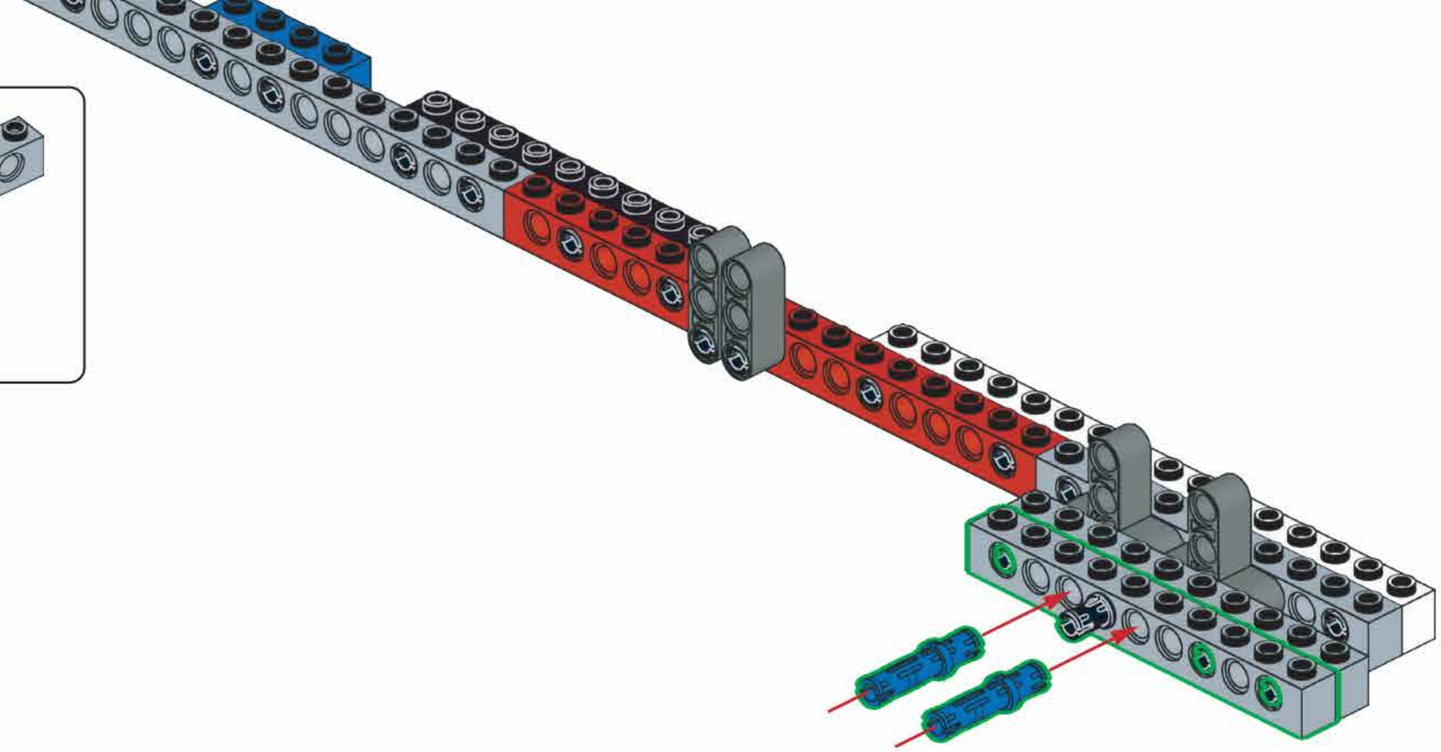


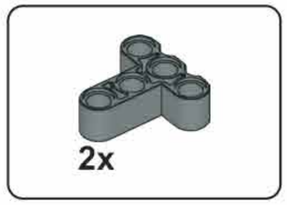
A38



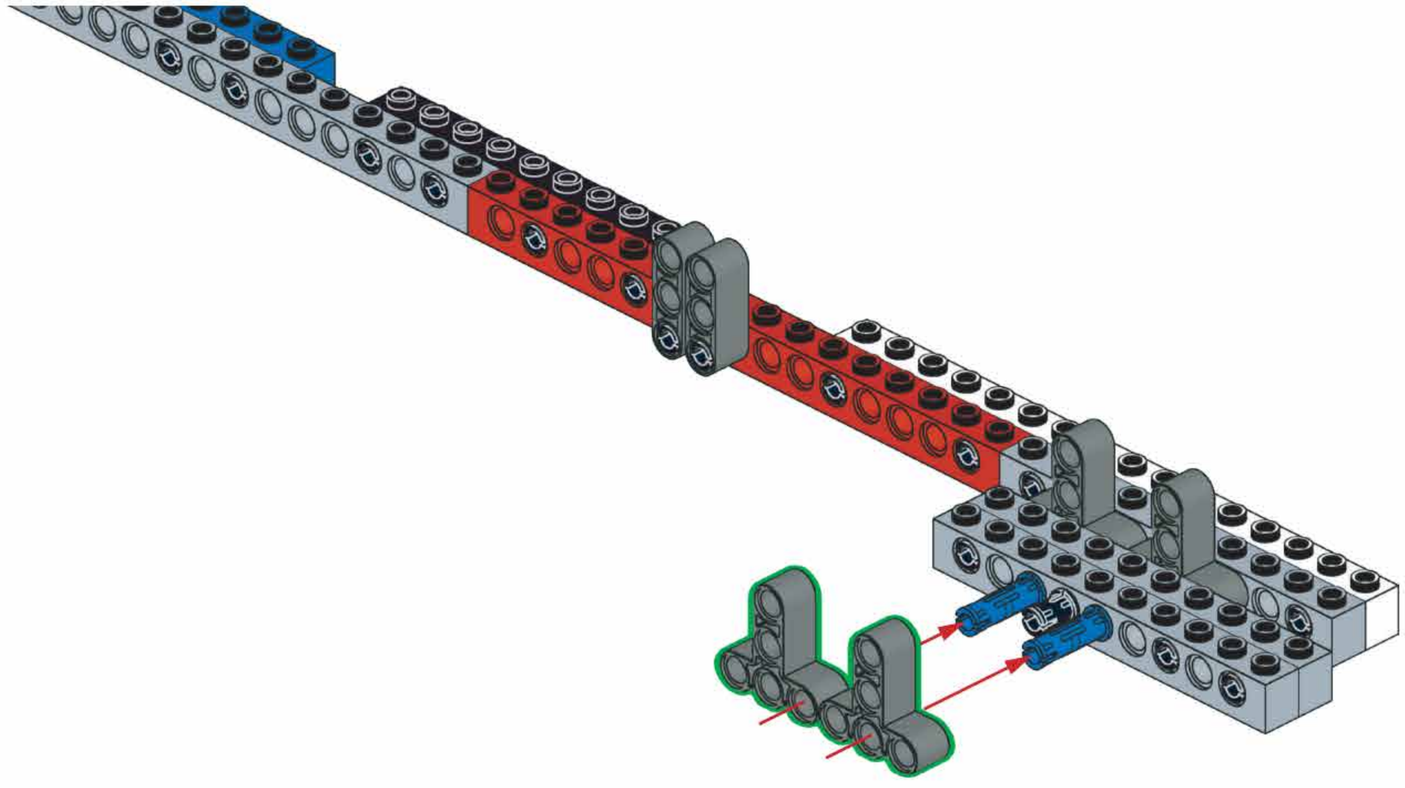


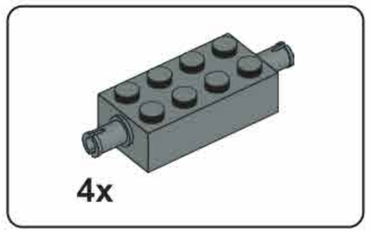
A39



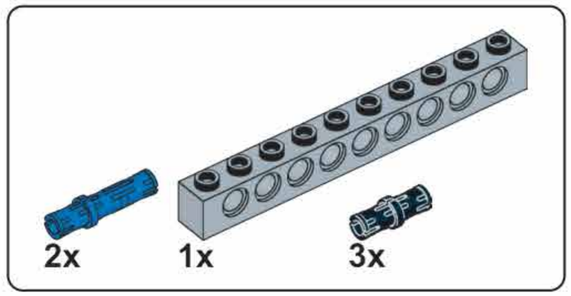


A40

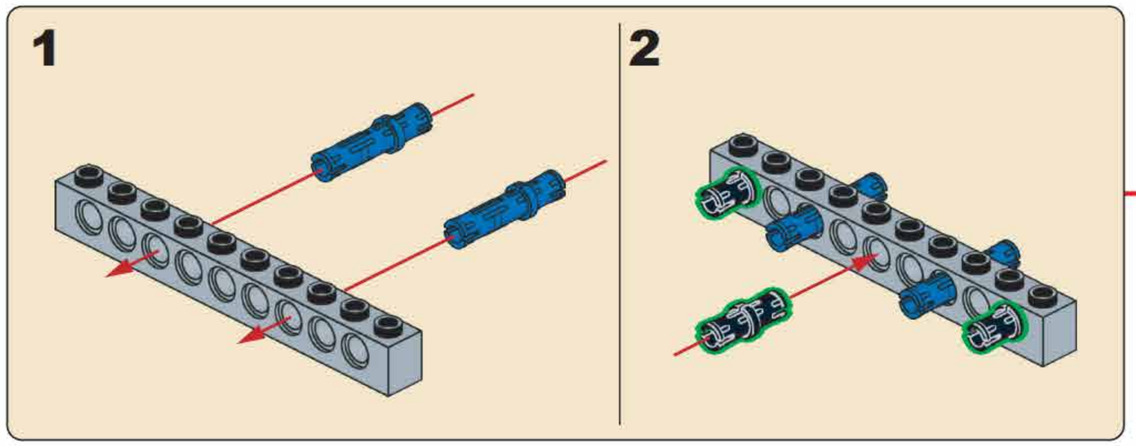


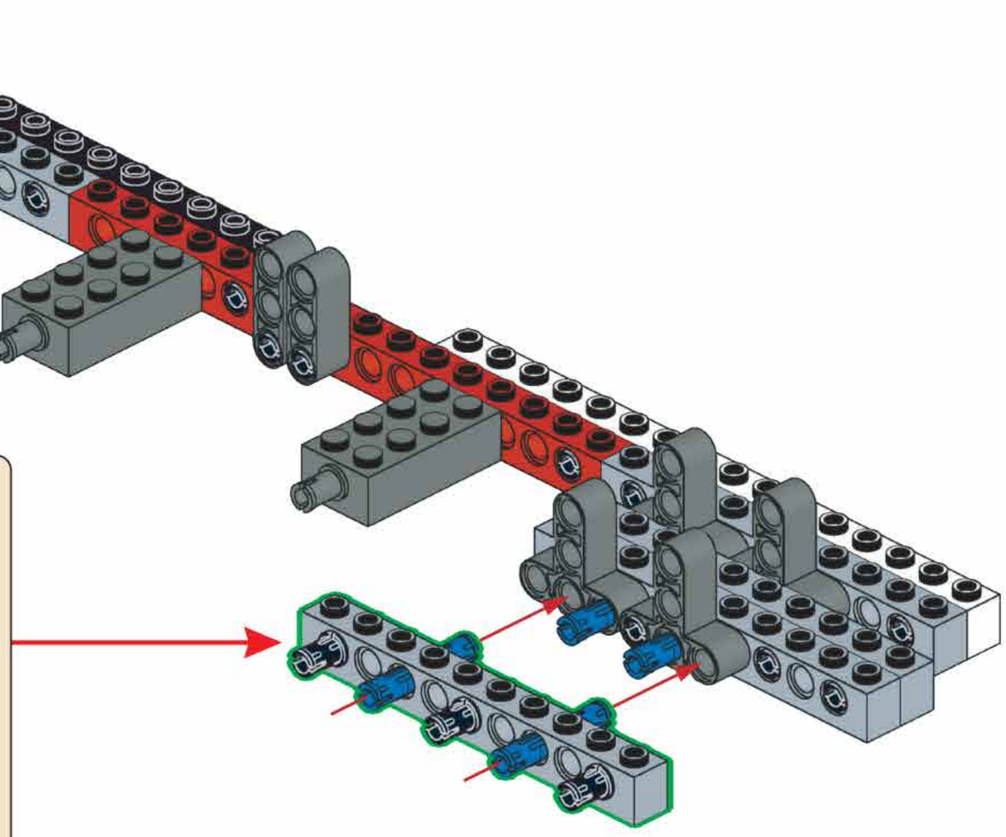


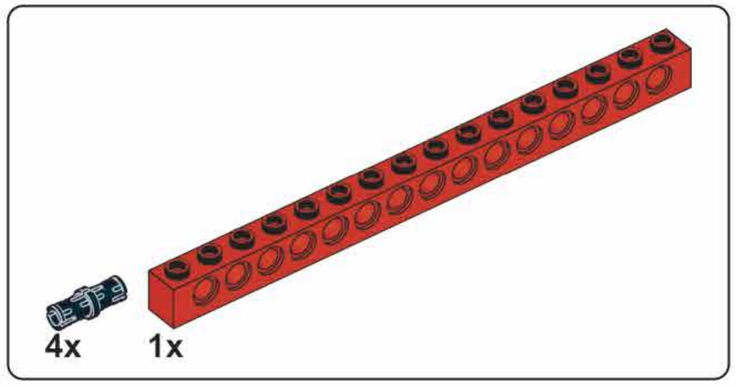
A41



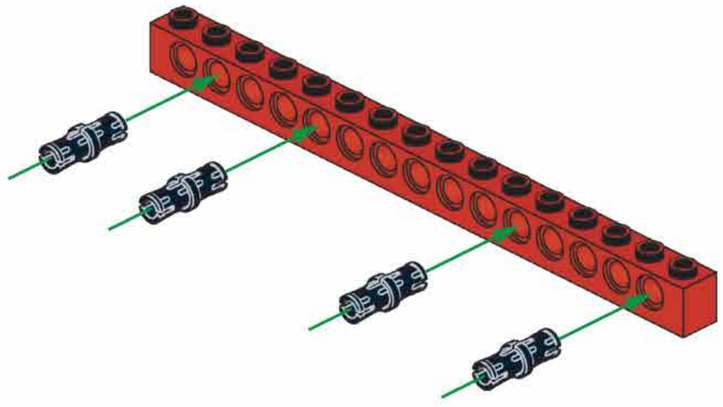
A42

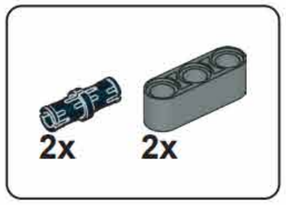




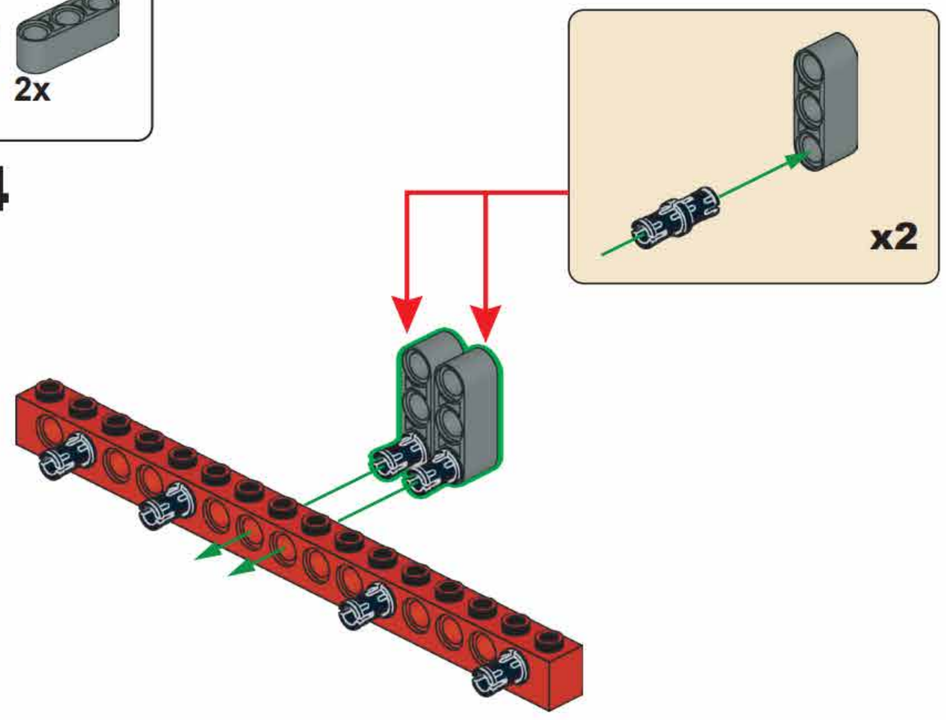


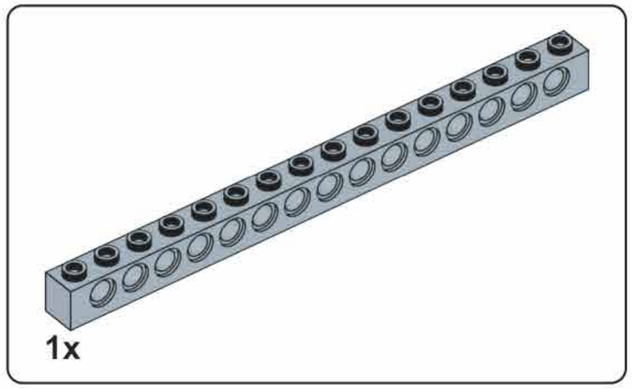
A43



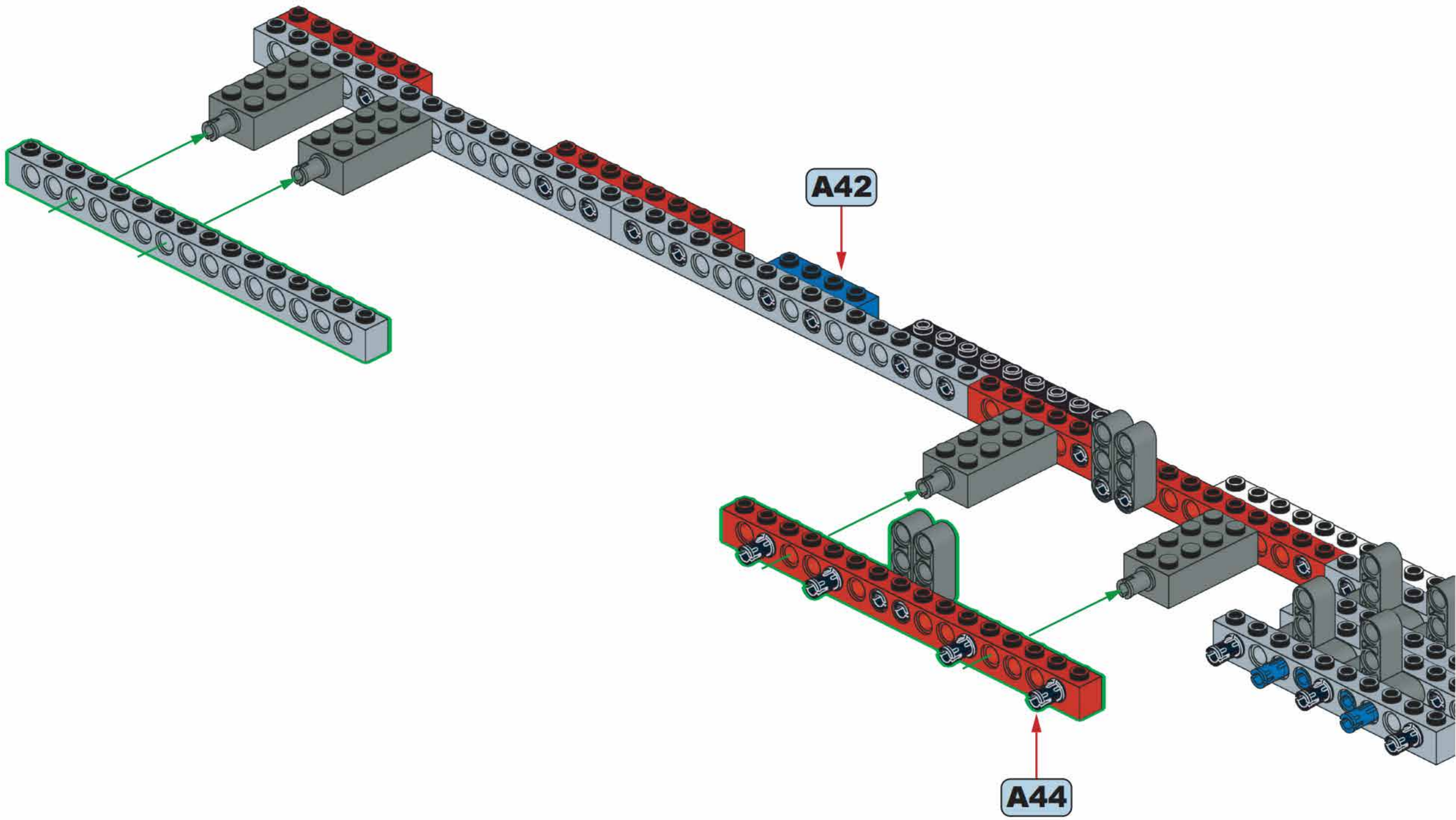


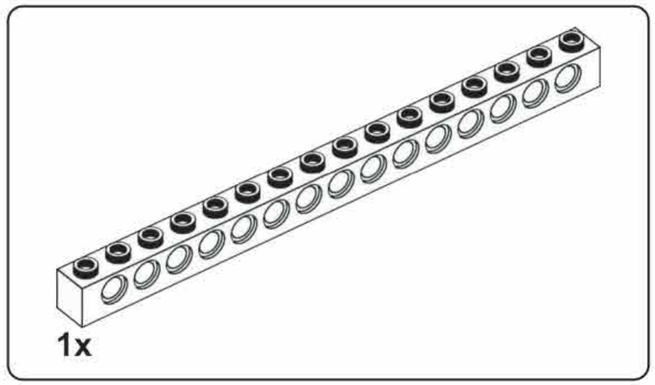
A44



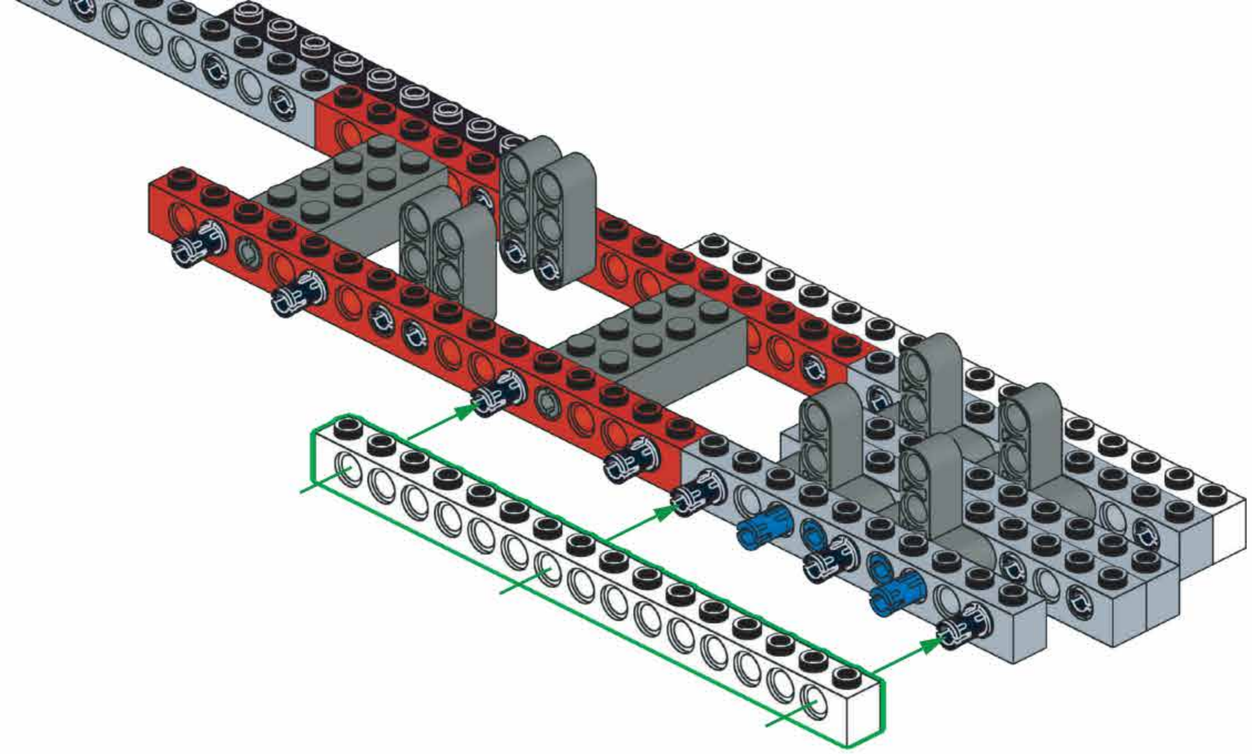


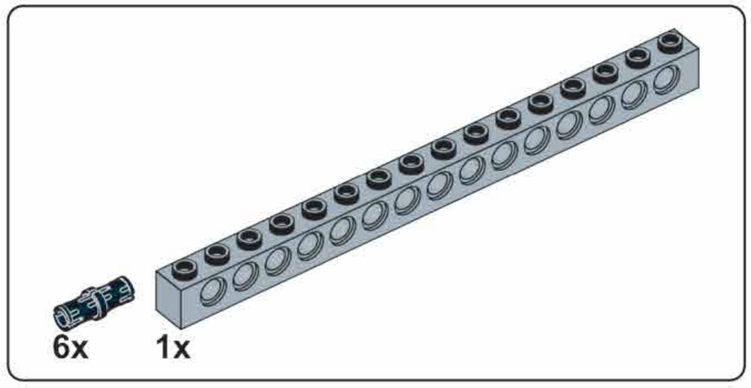
A45



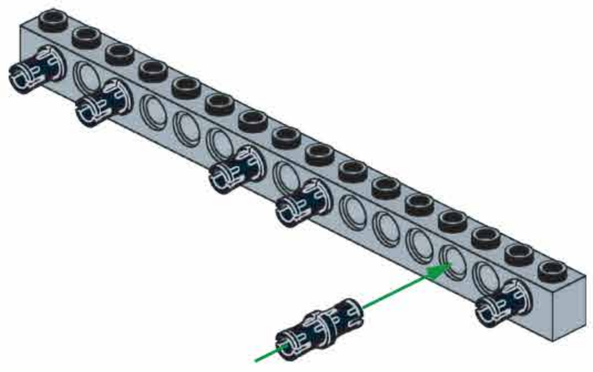


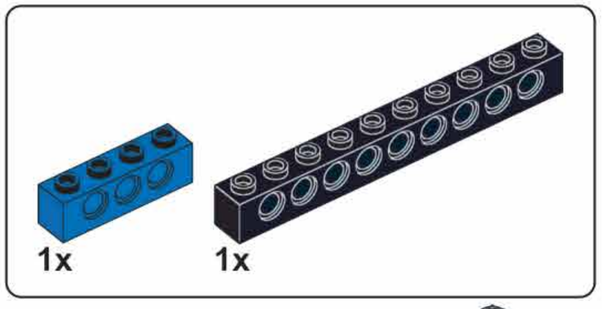
A46



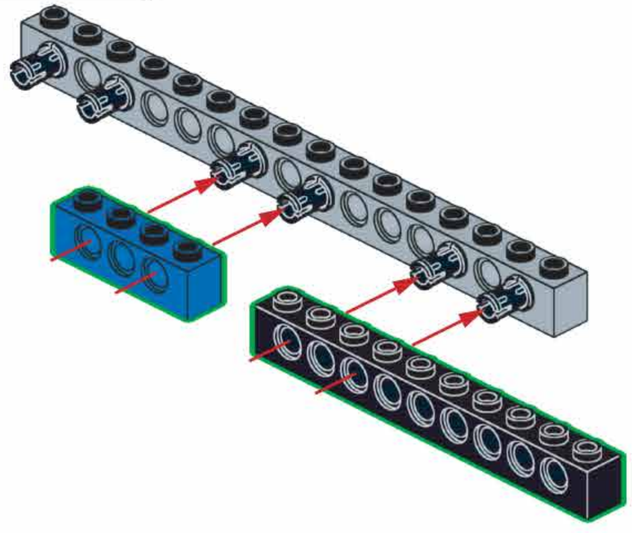


A47

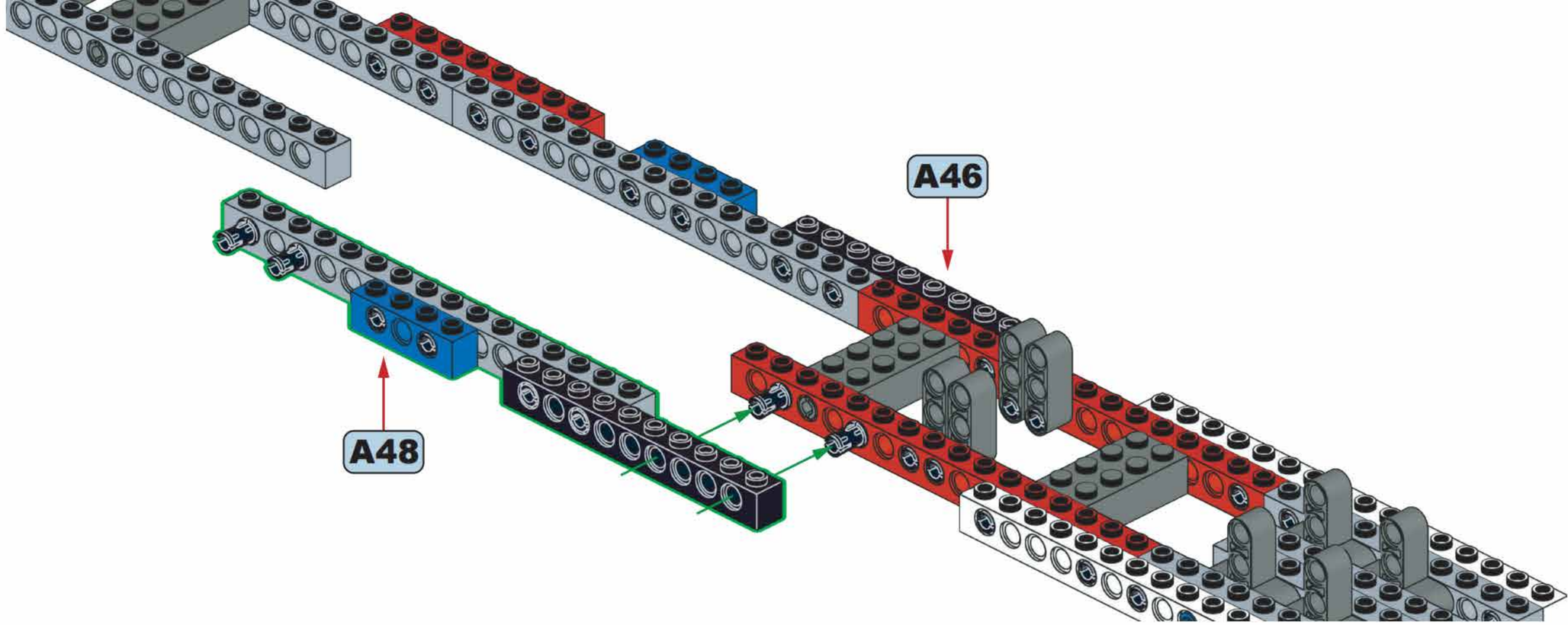


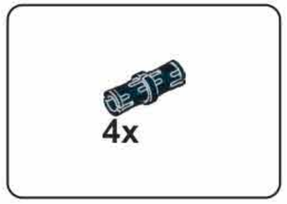


A48

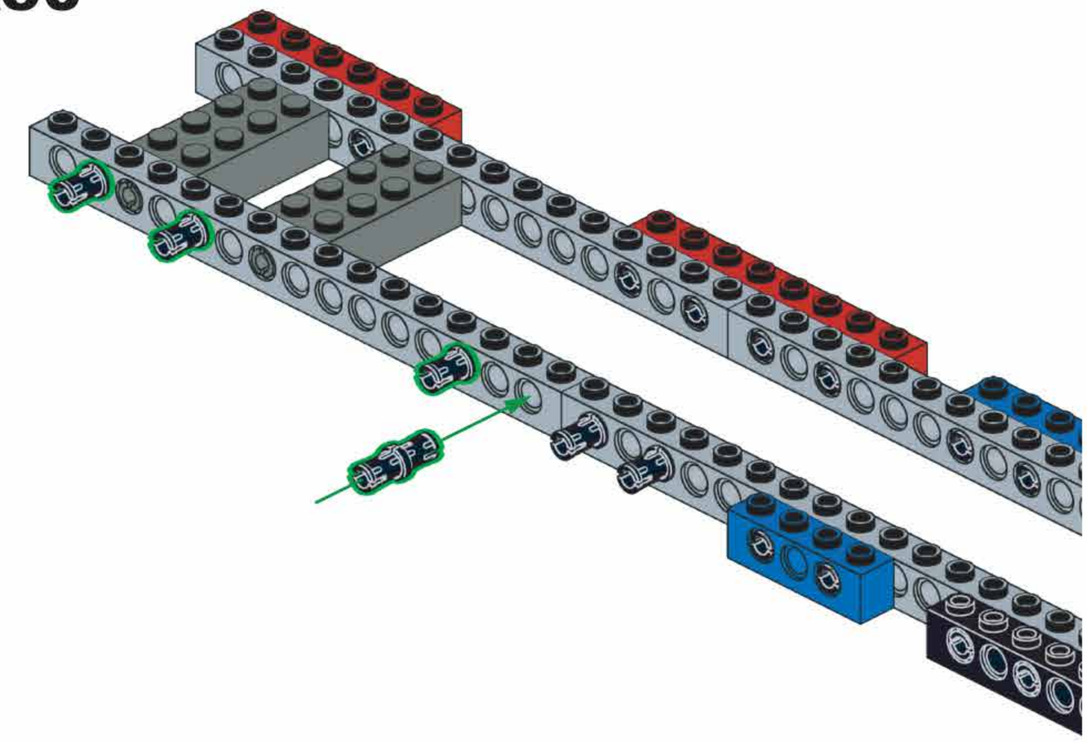


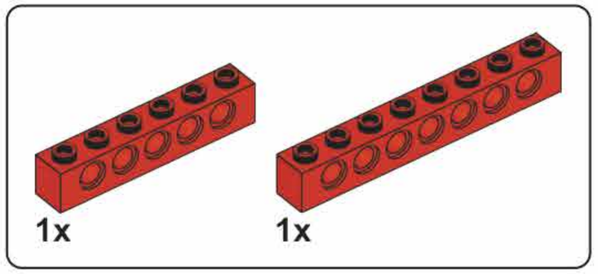
A49



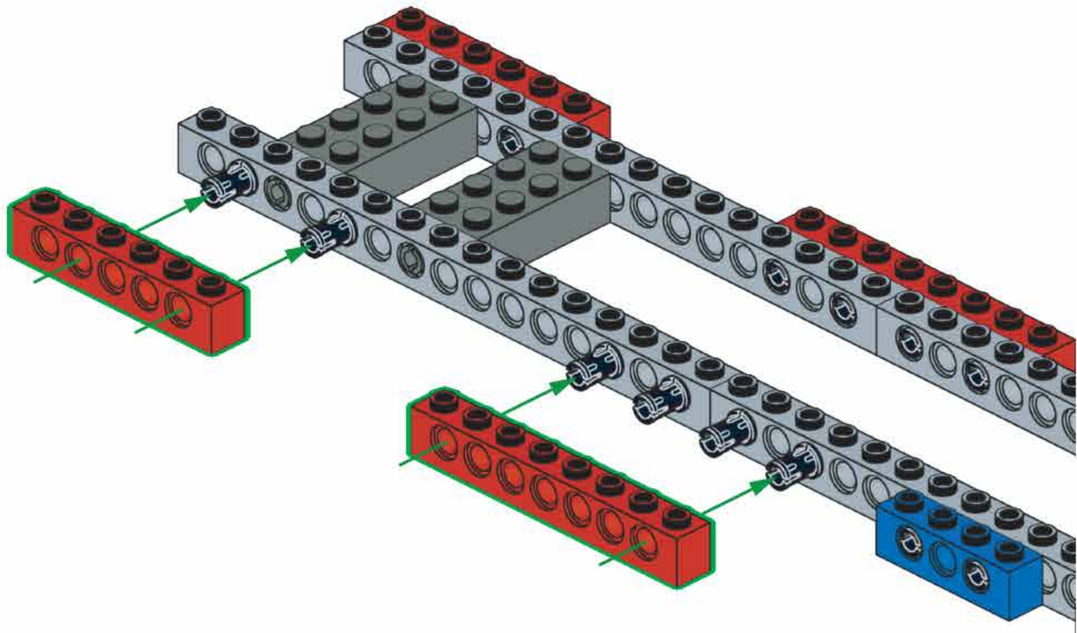


A50

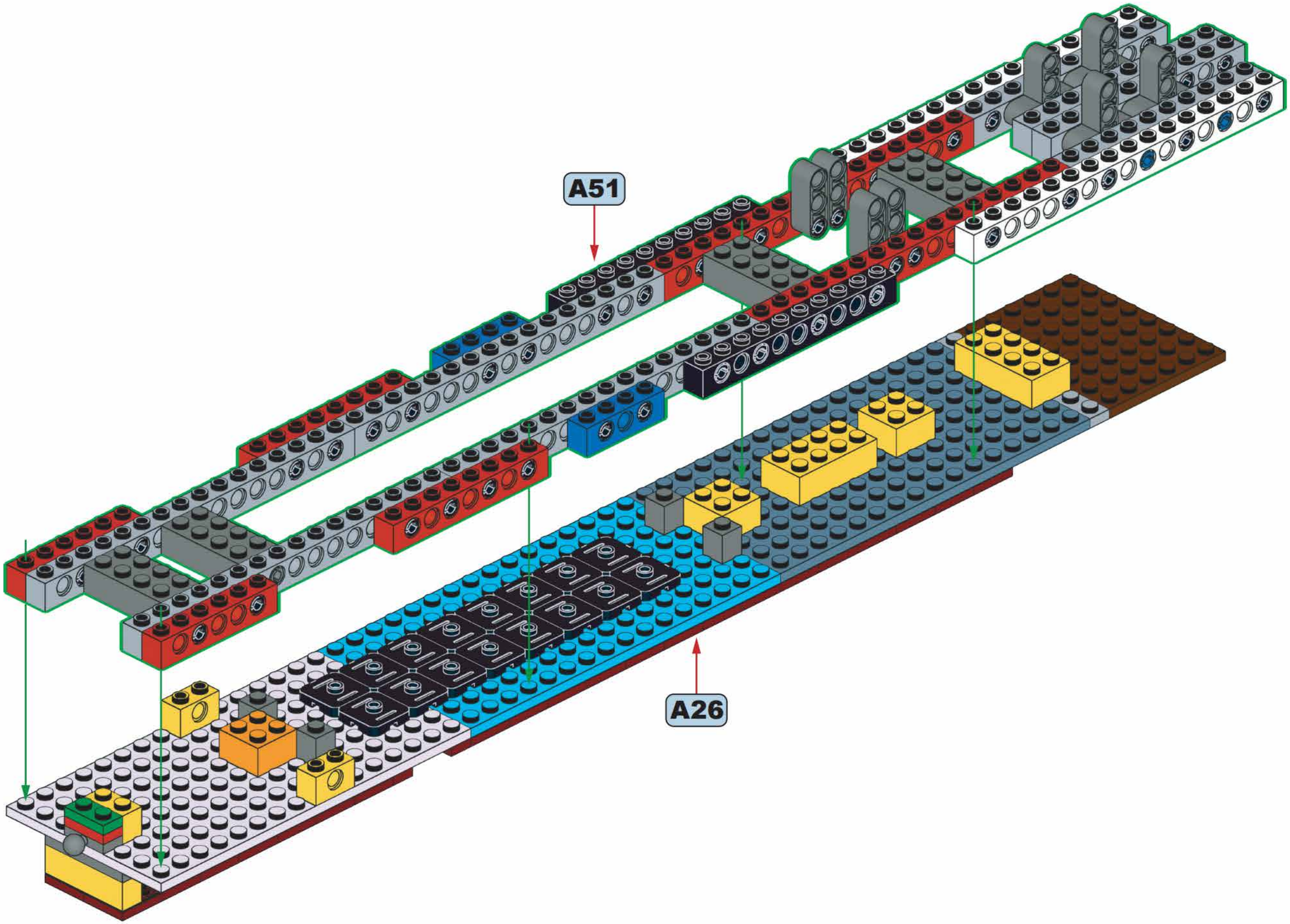


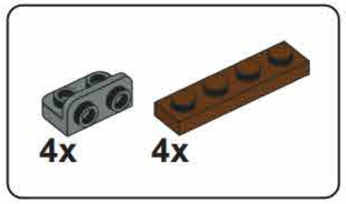


A51

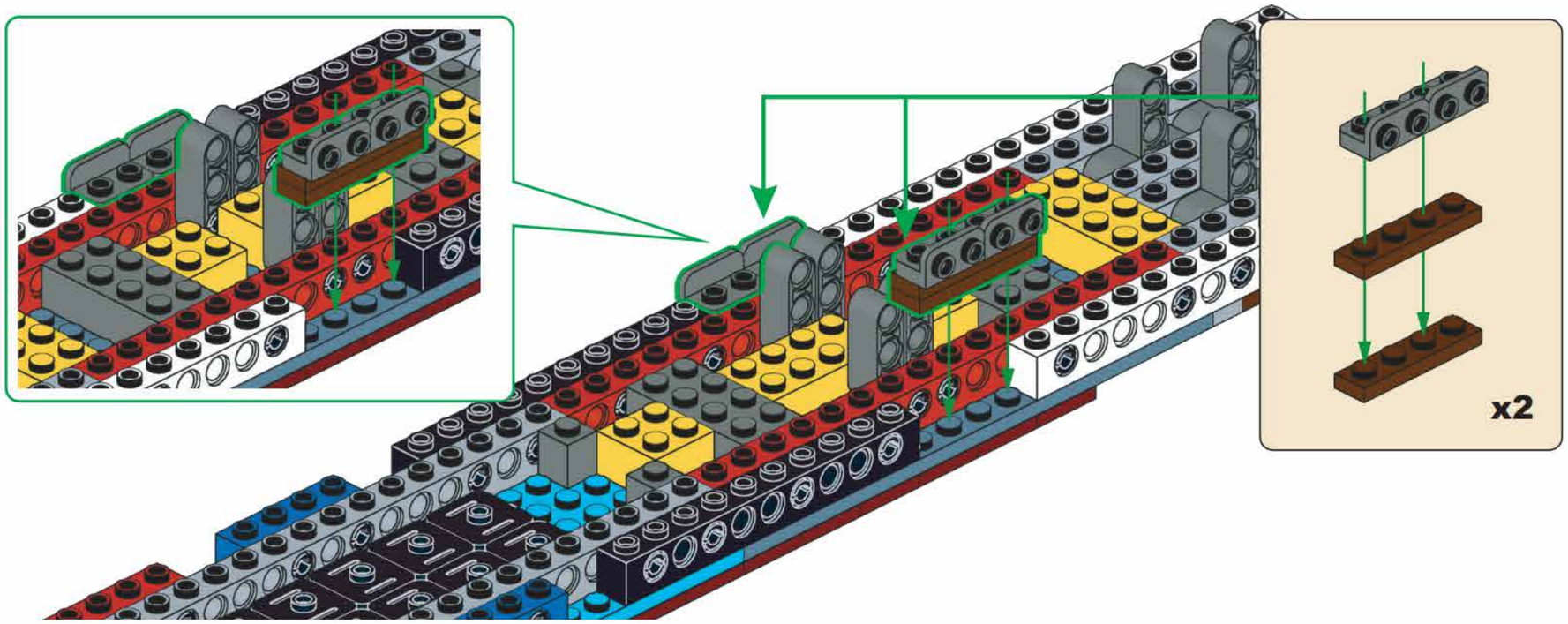


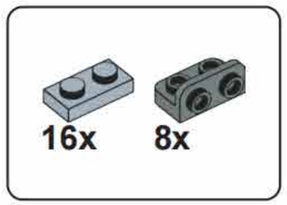
A52



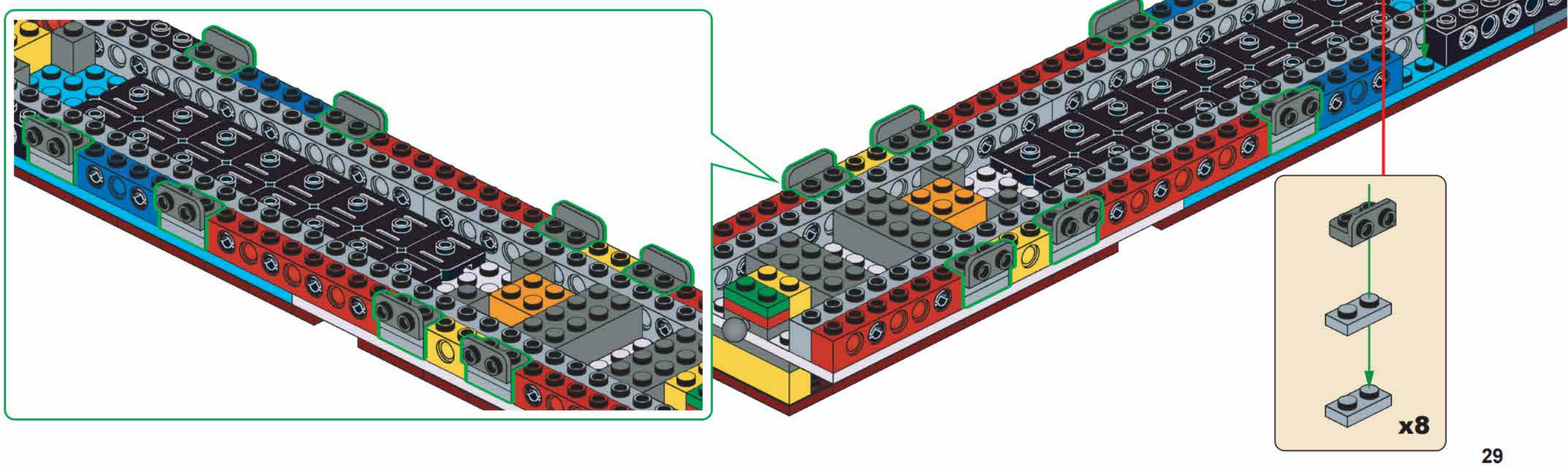


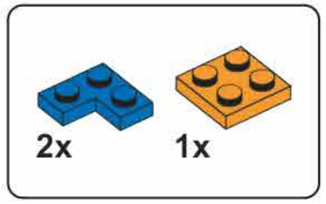
A53



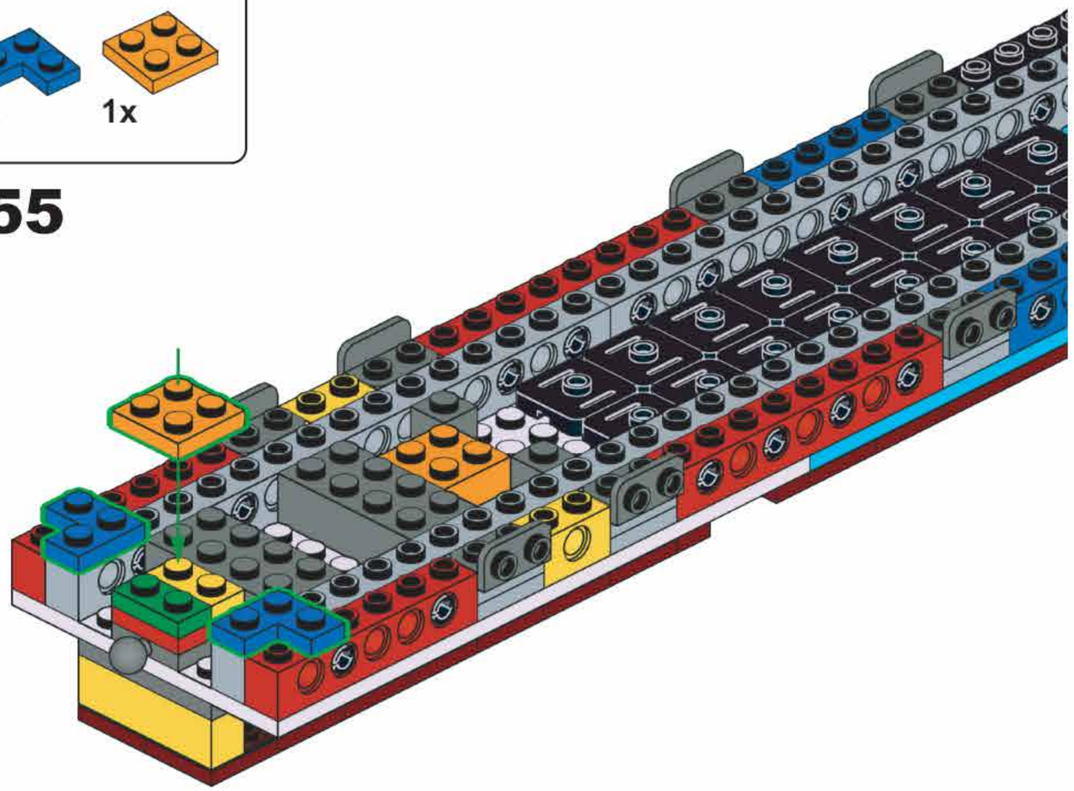


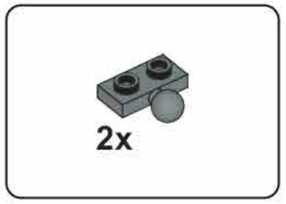
A54



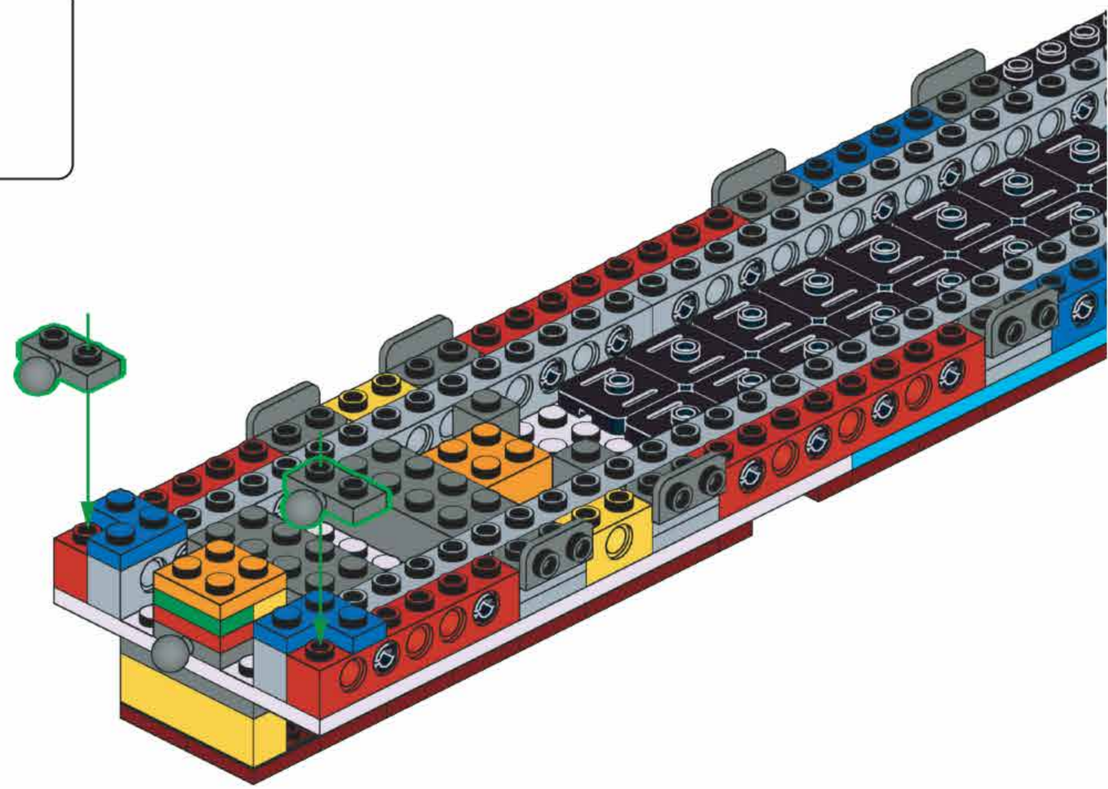


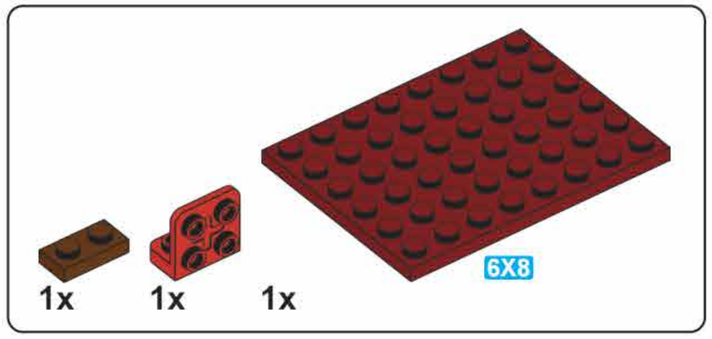
A55



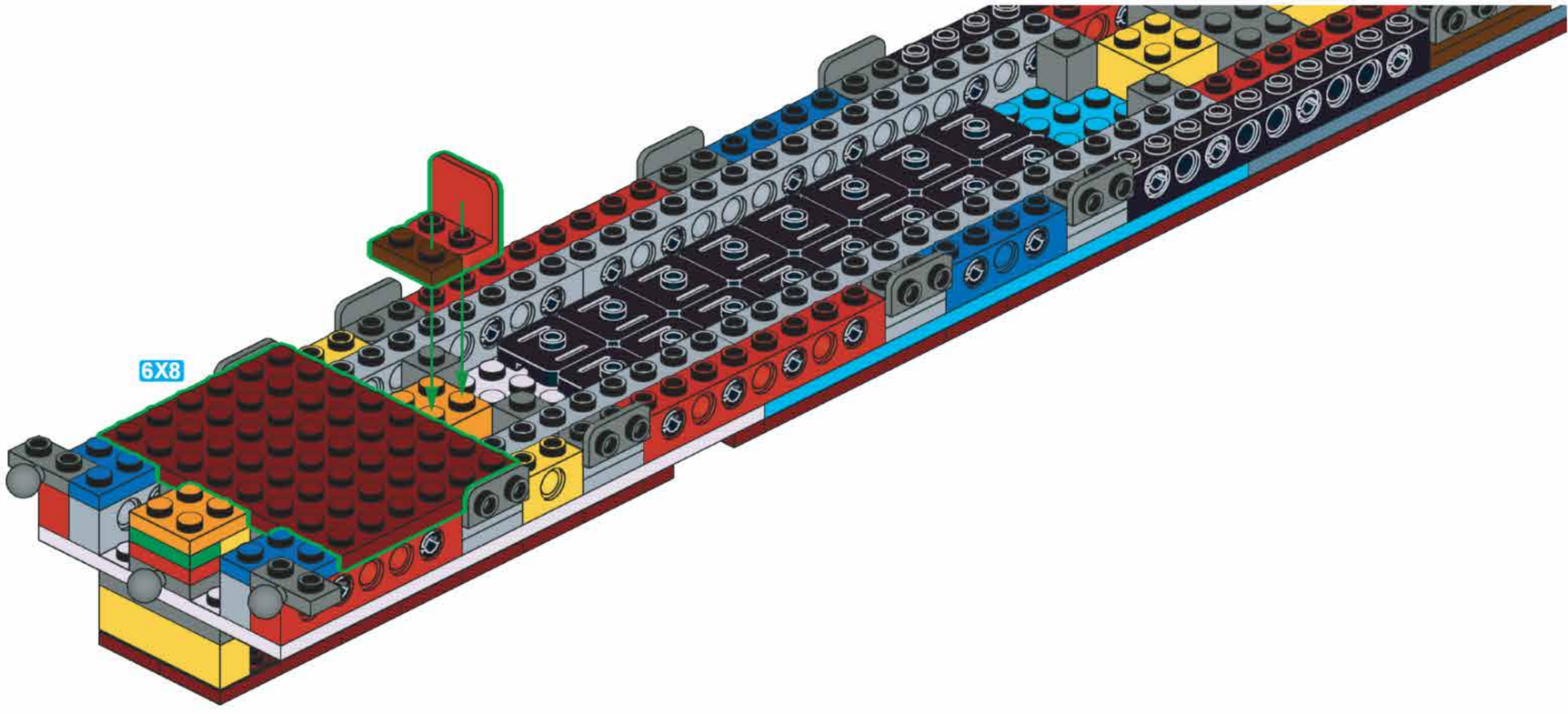


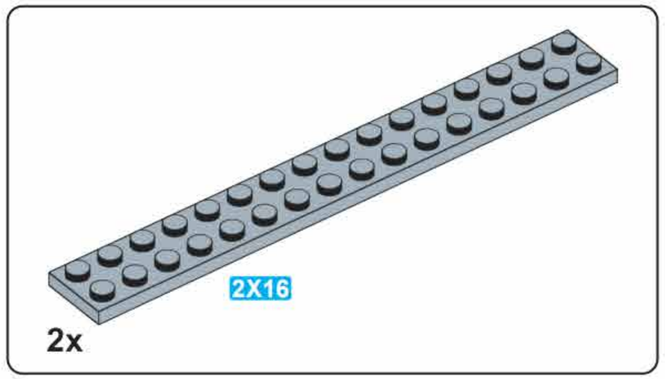
A56



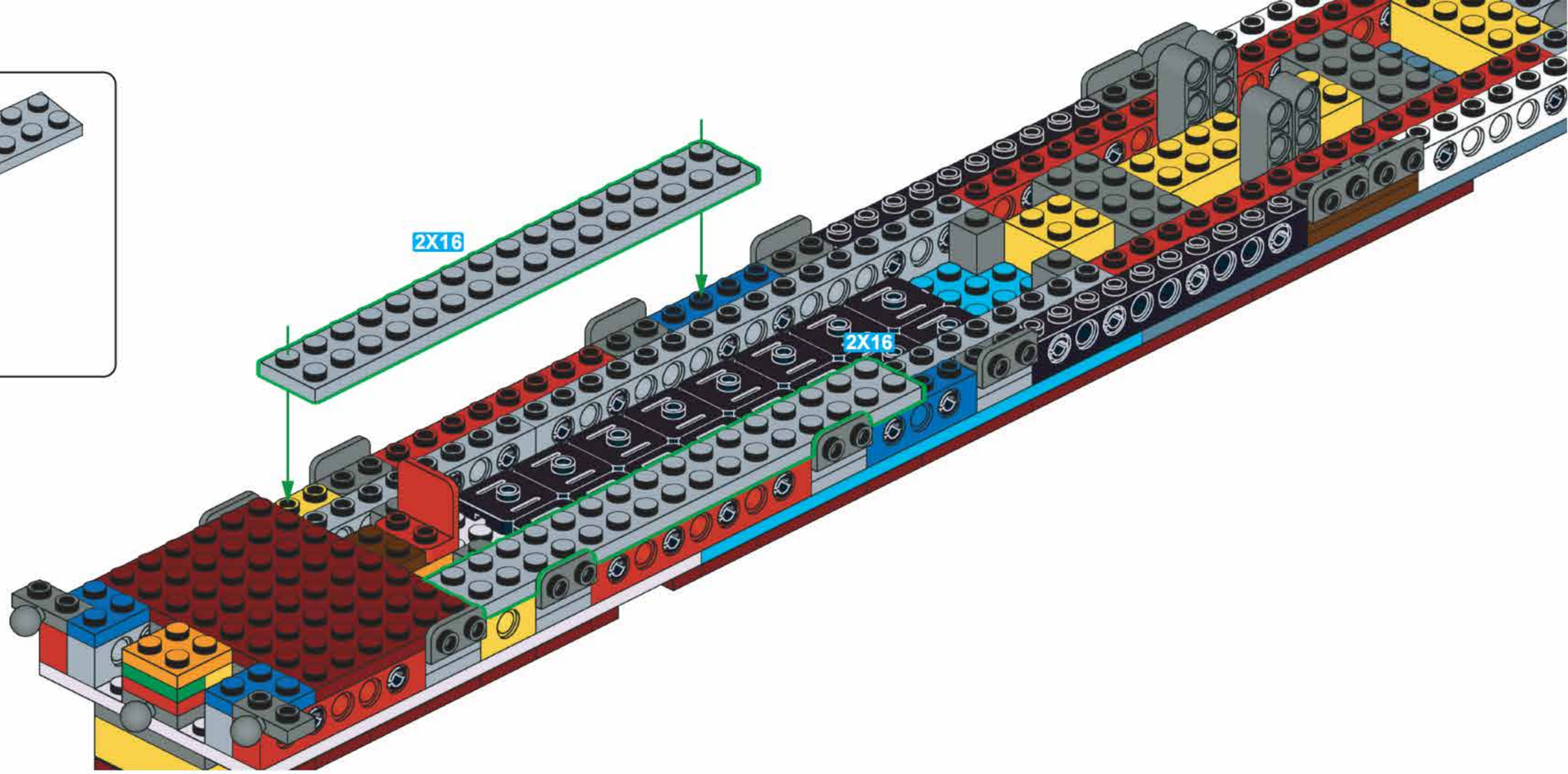


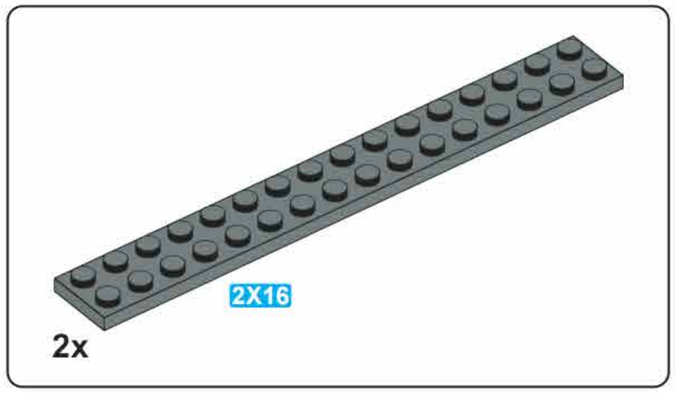
A57



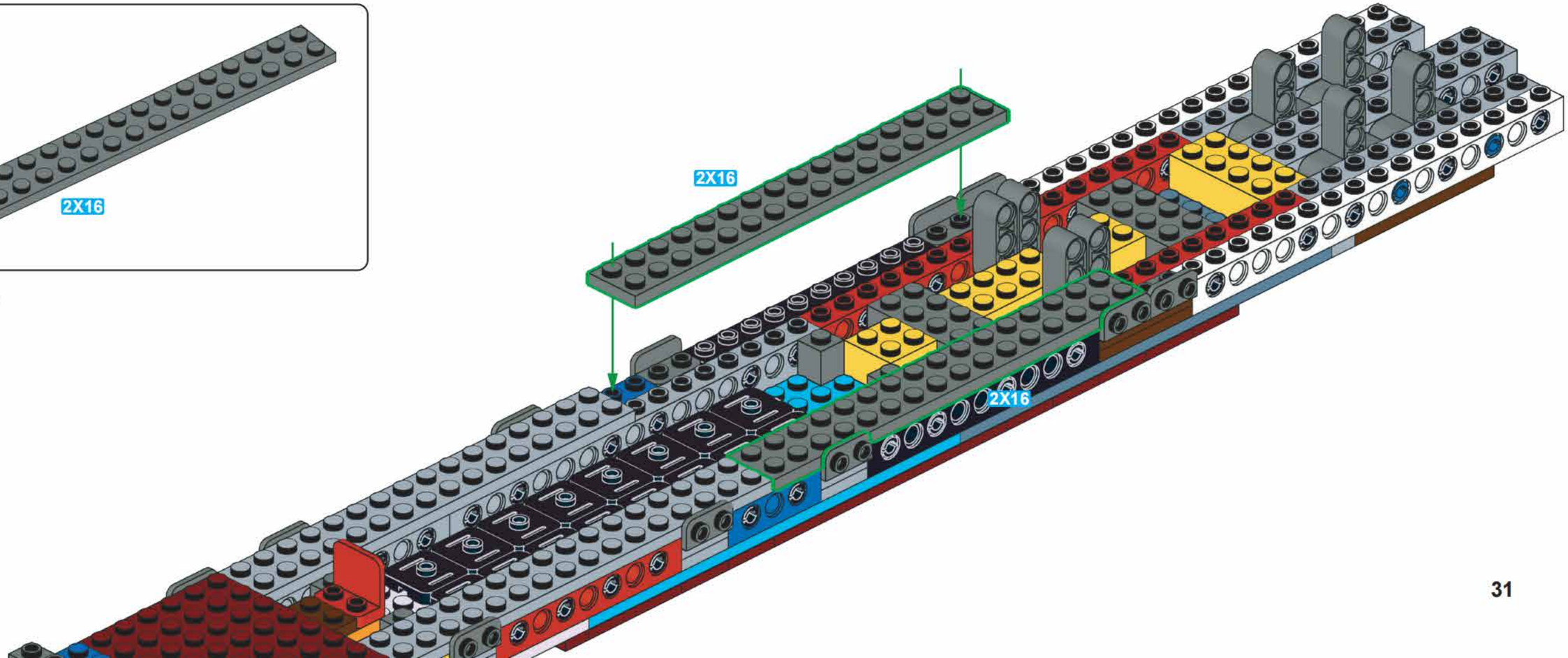


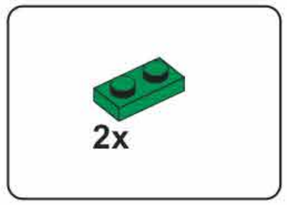
A58



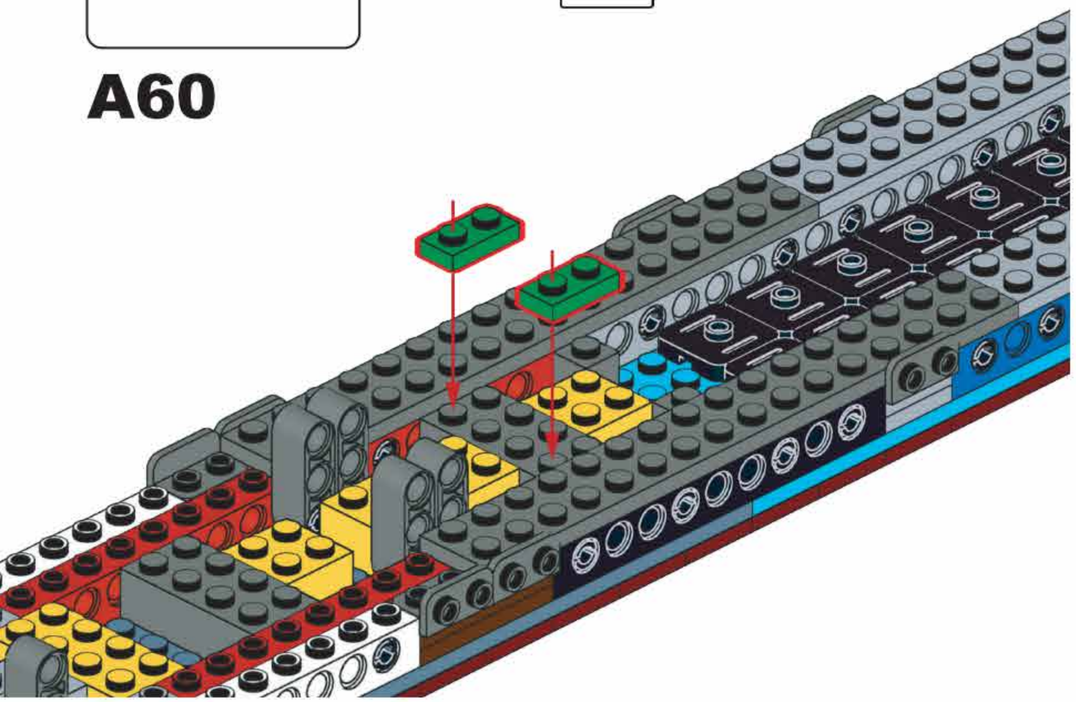


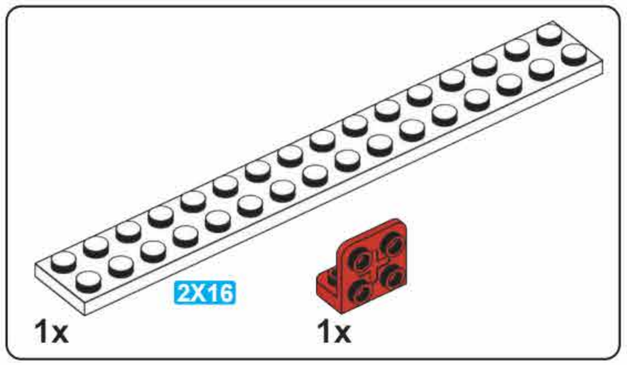
A59



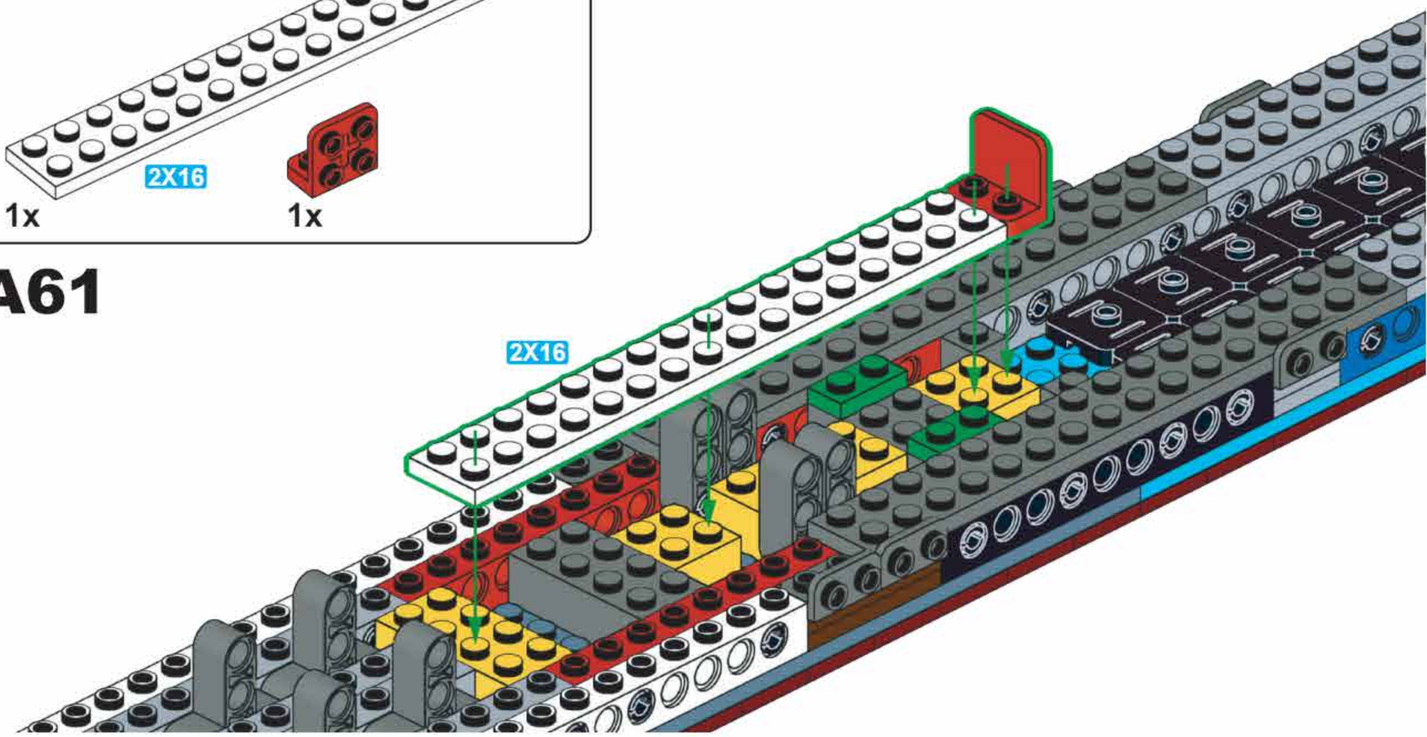


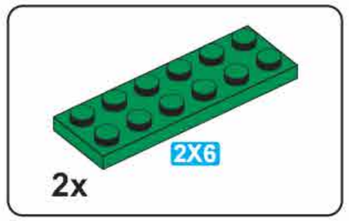
A60



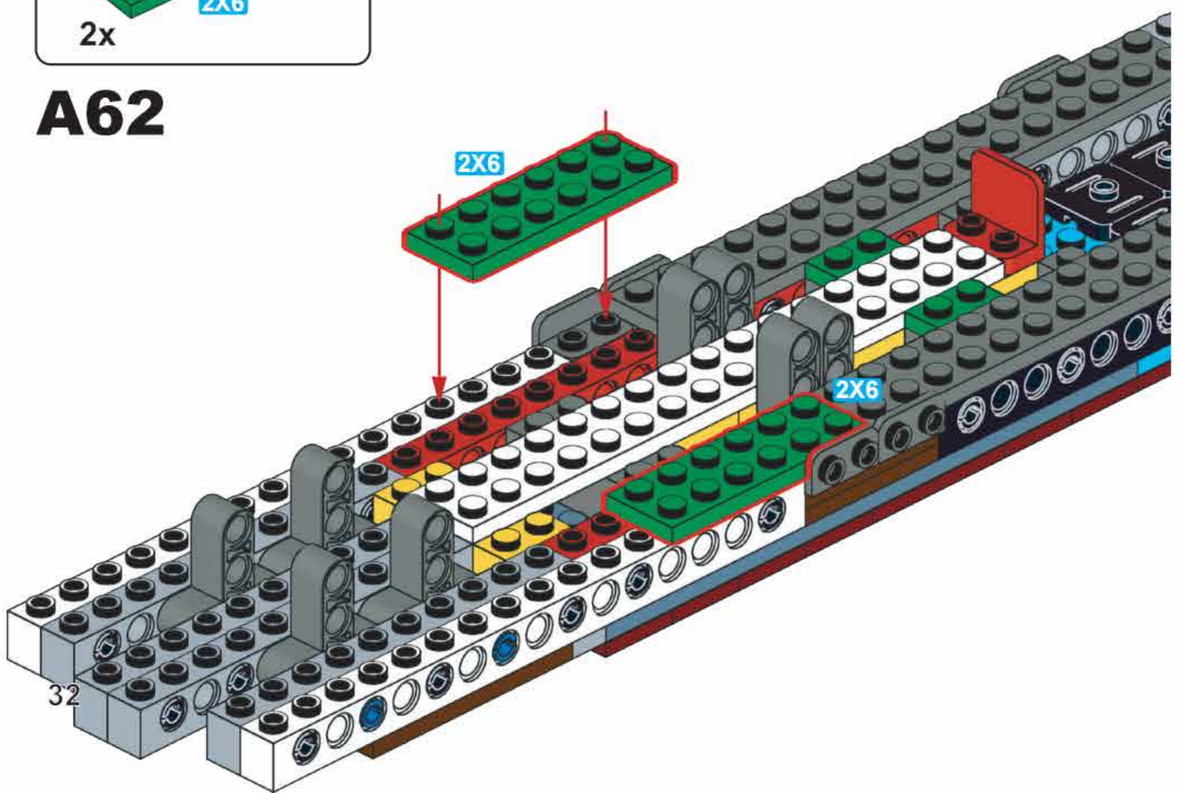


A61

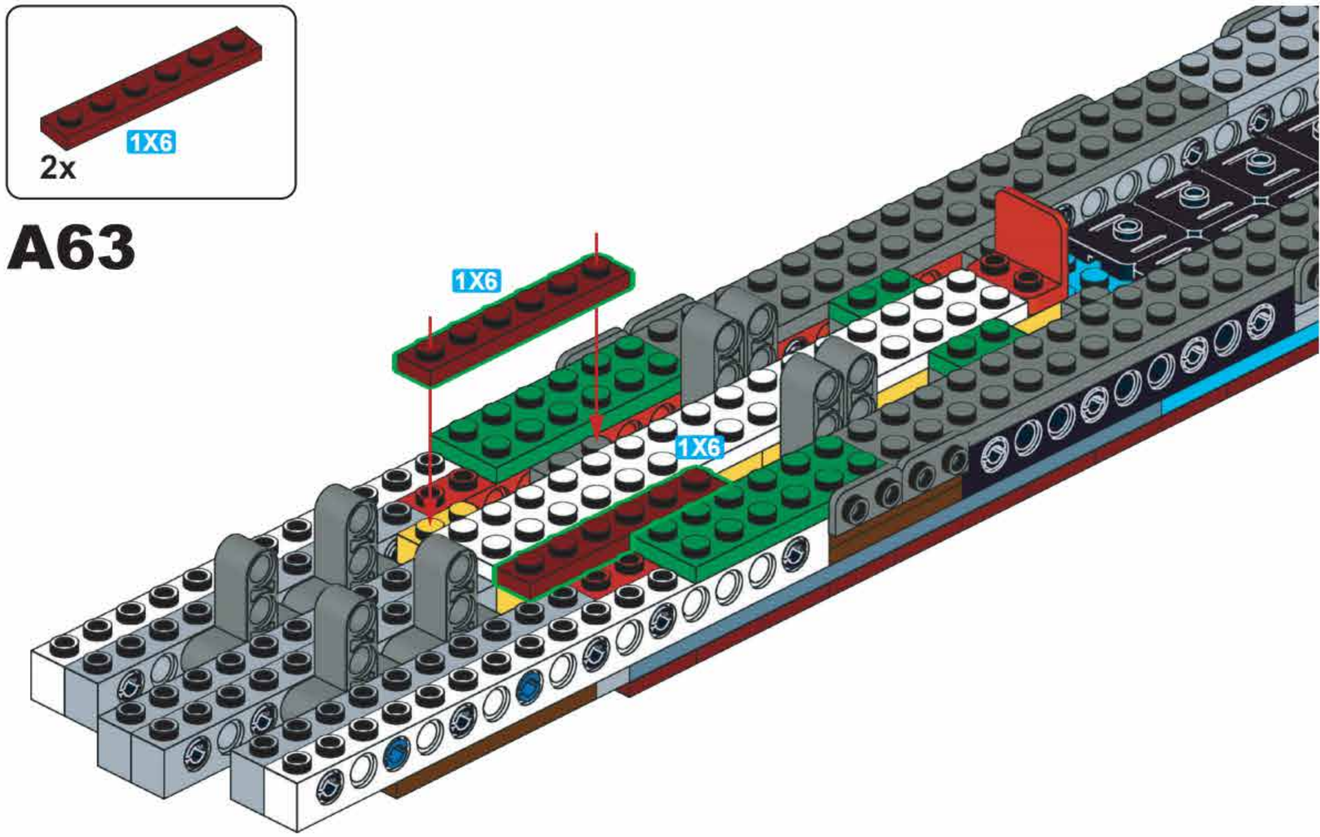


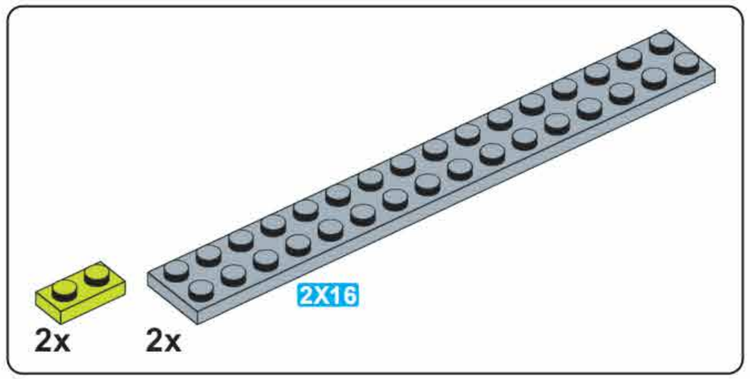


A62

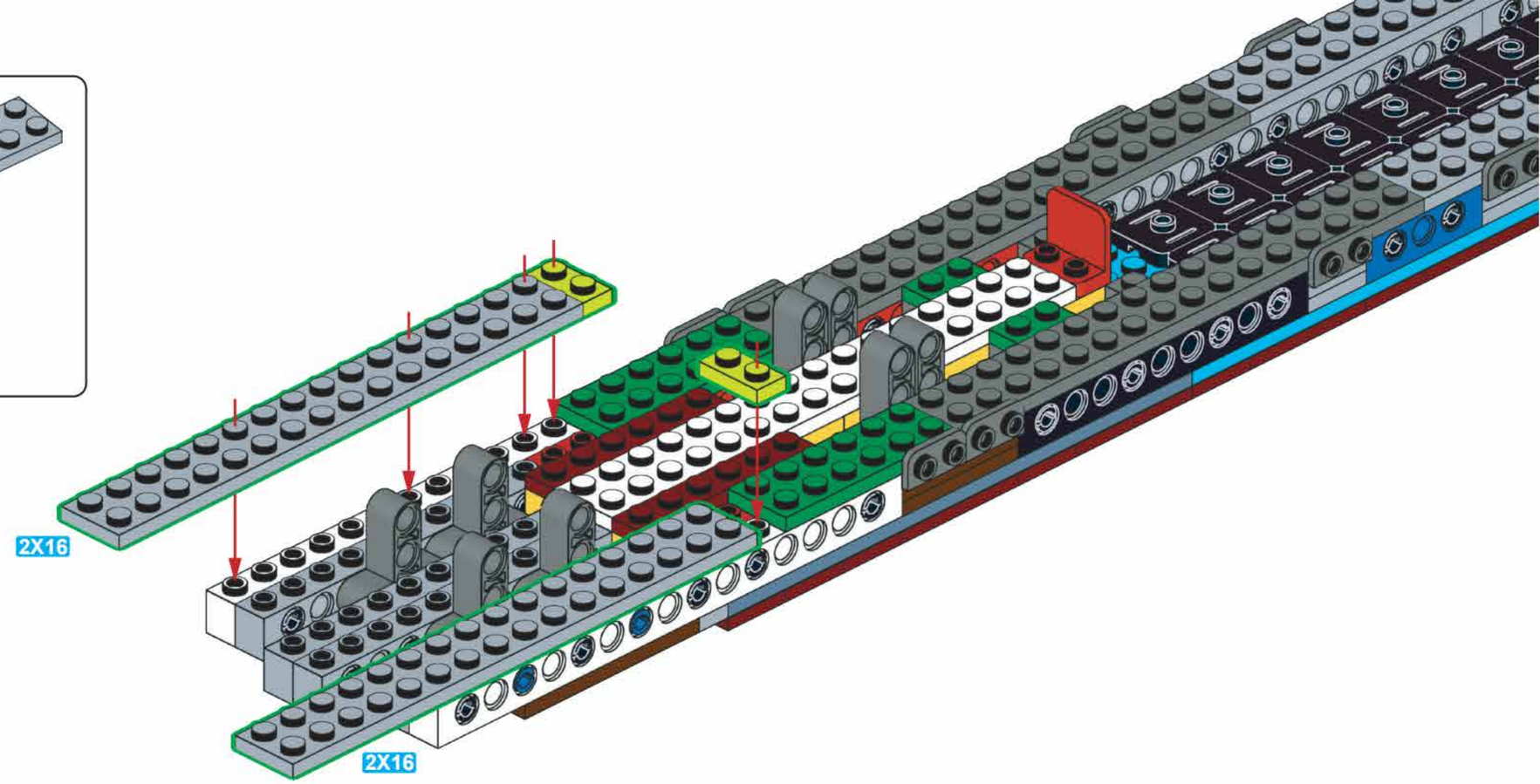


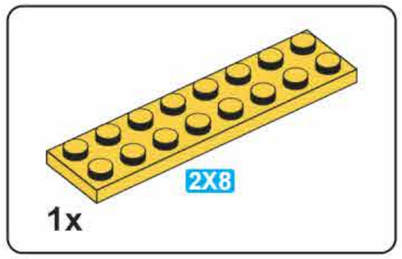
A63



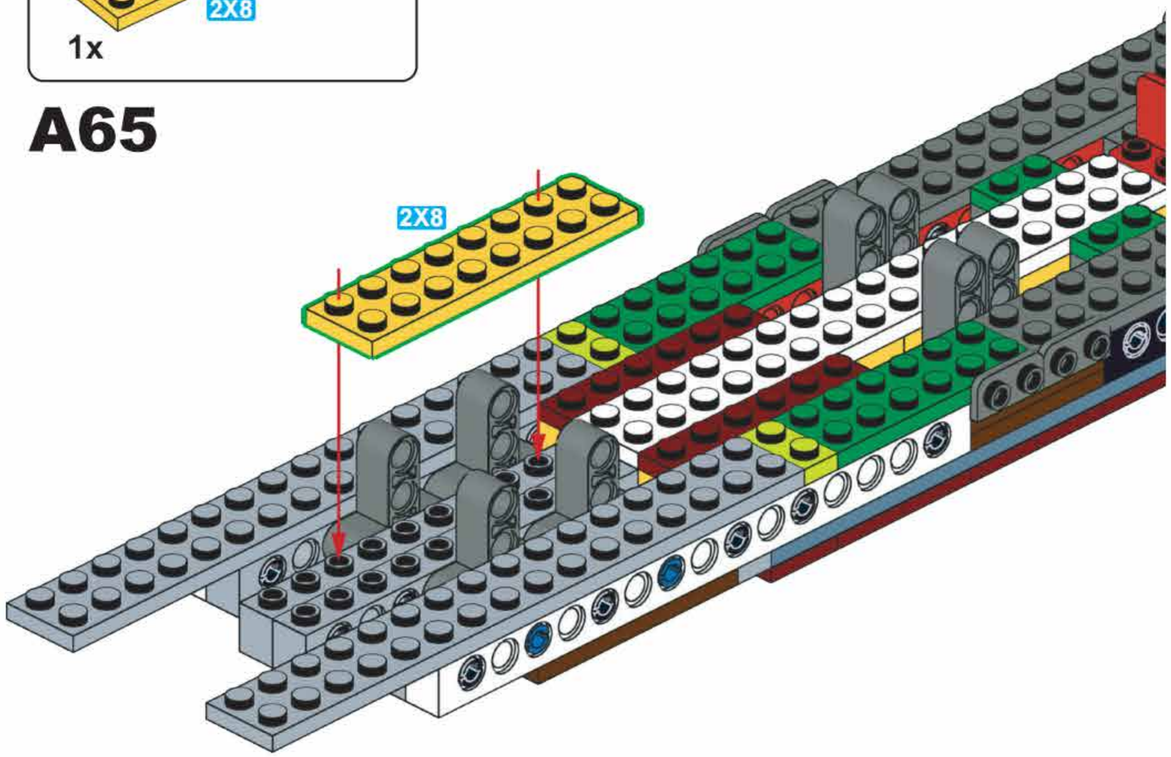


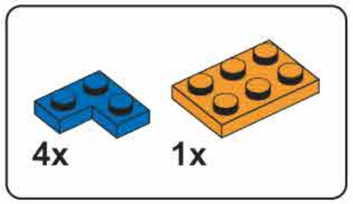
A64



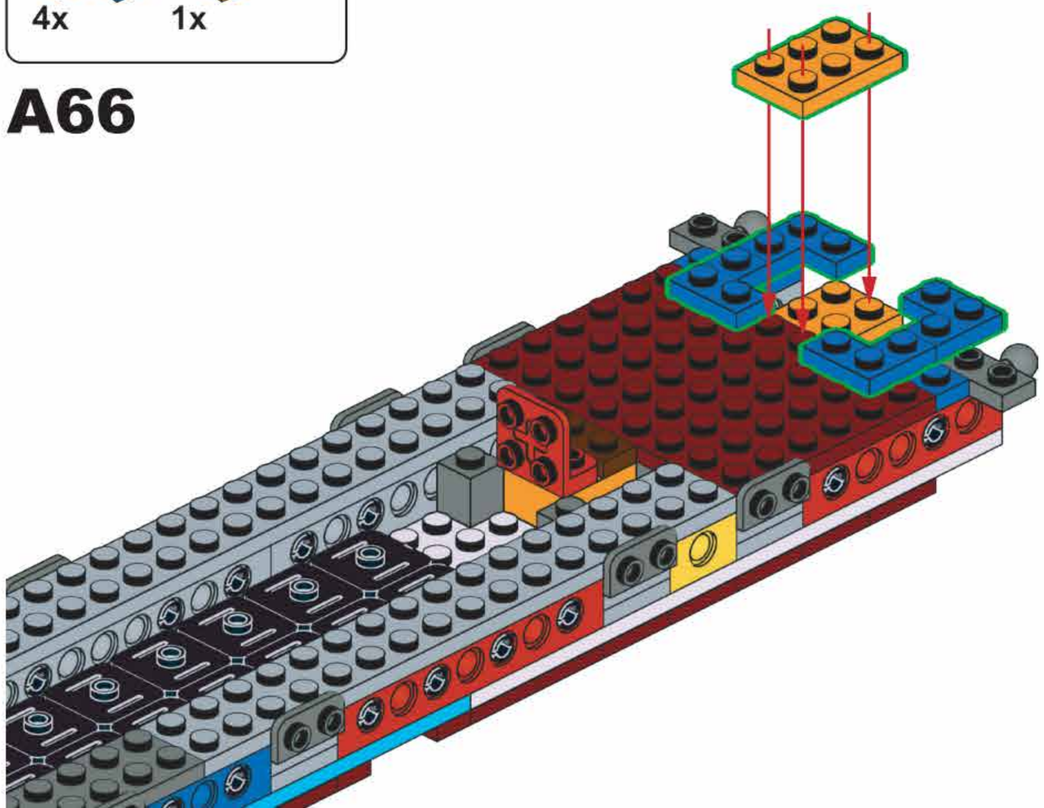


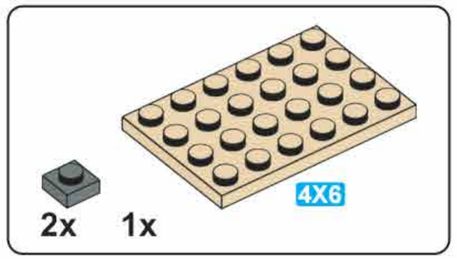
A65



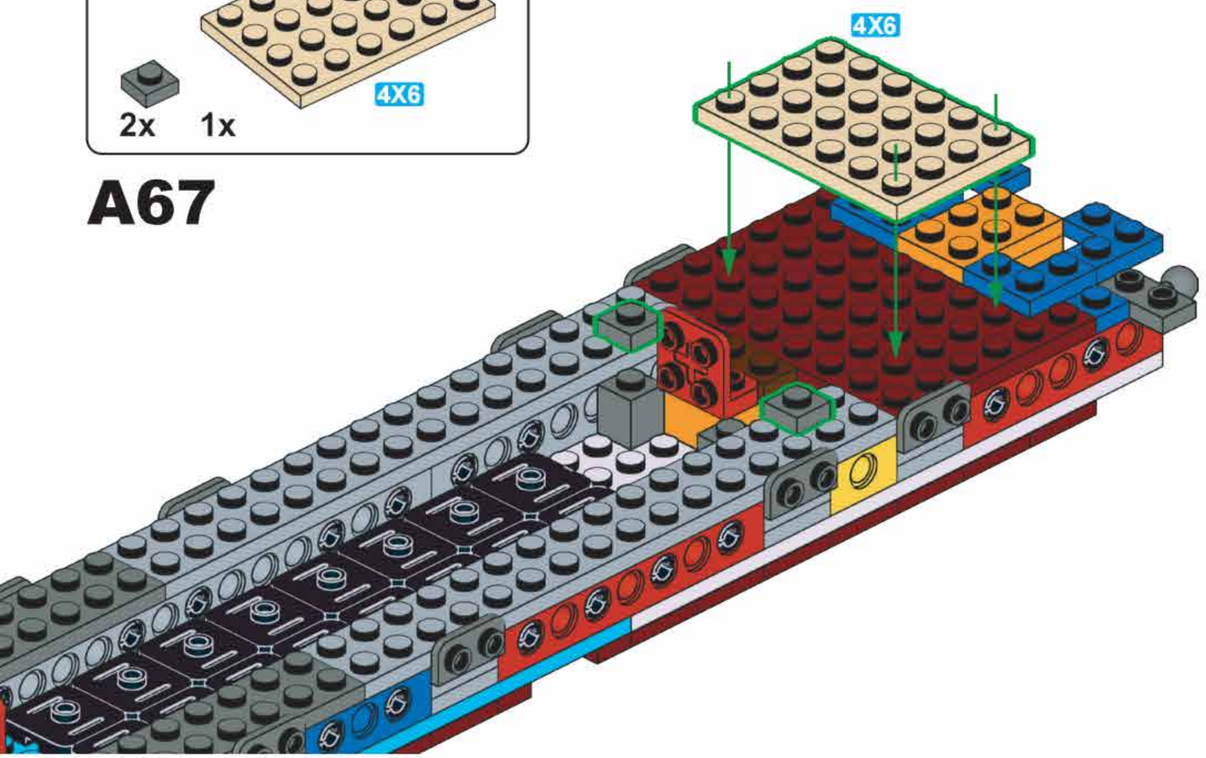


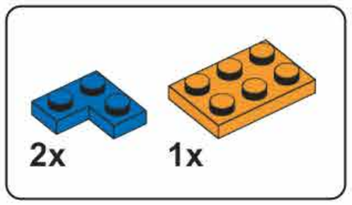
A66



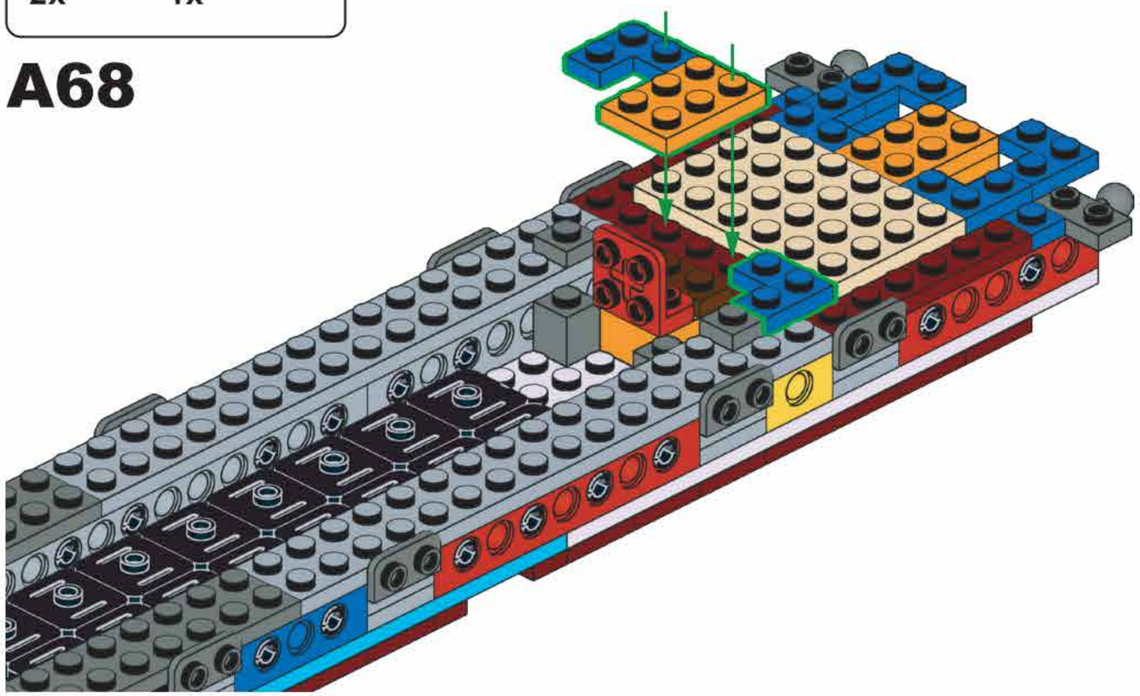


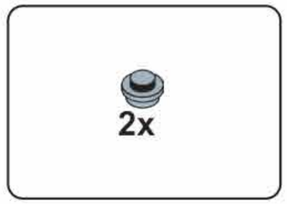
A67



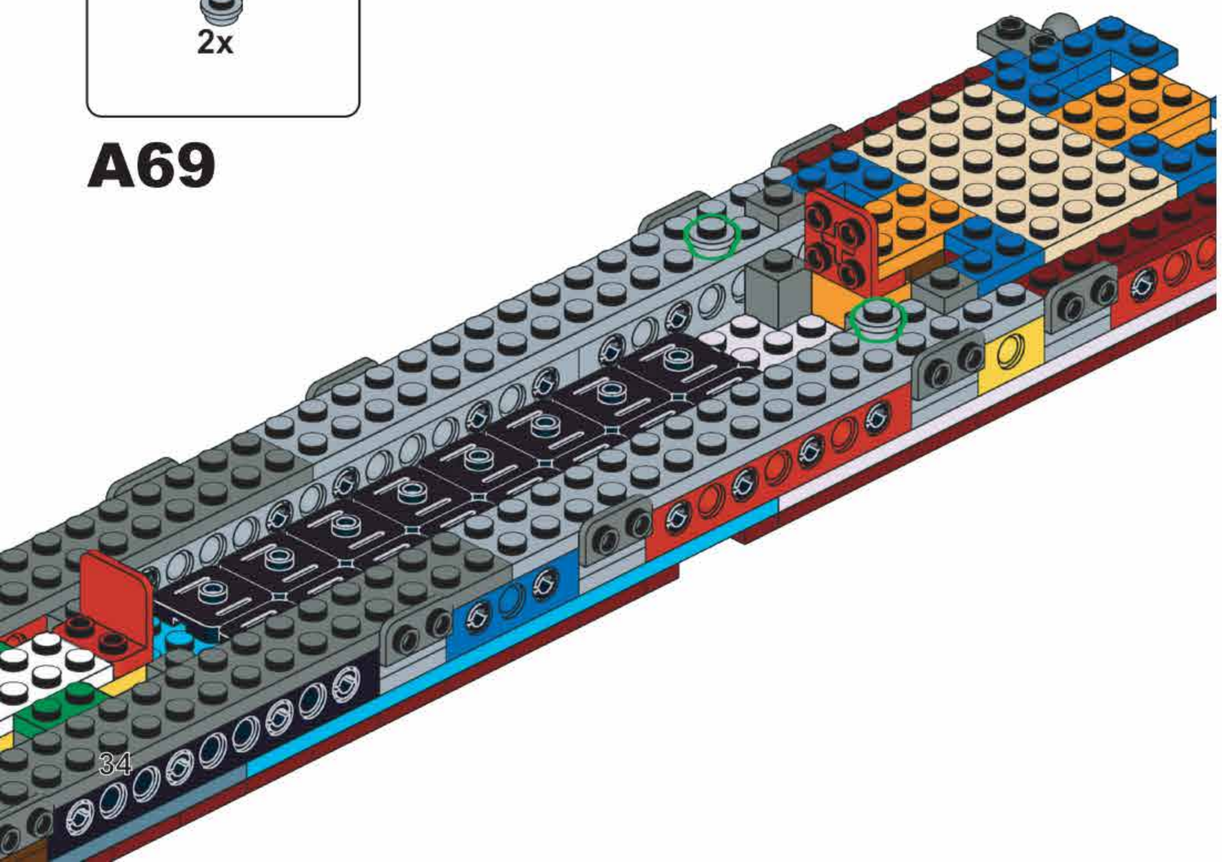


A68

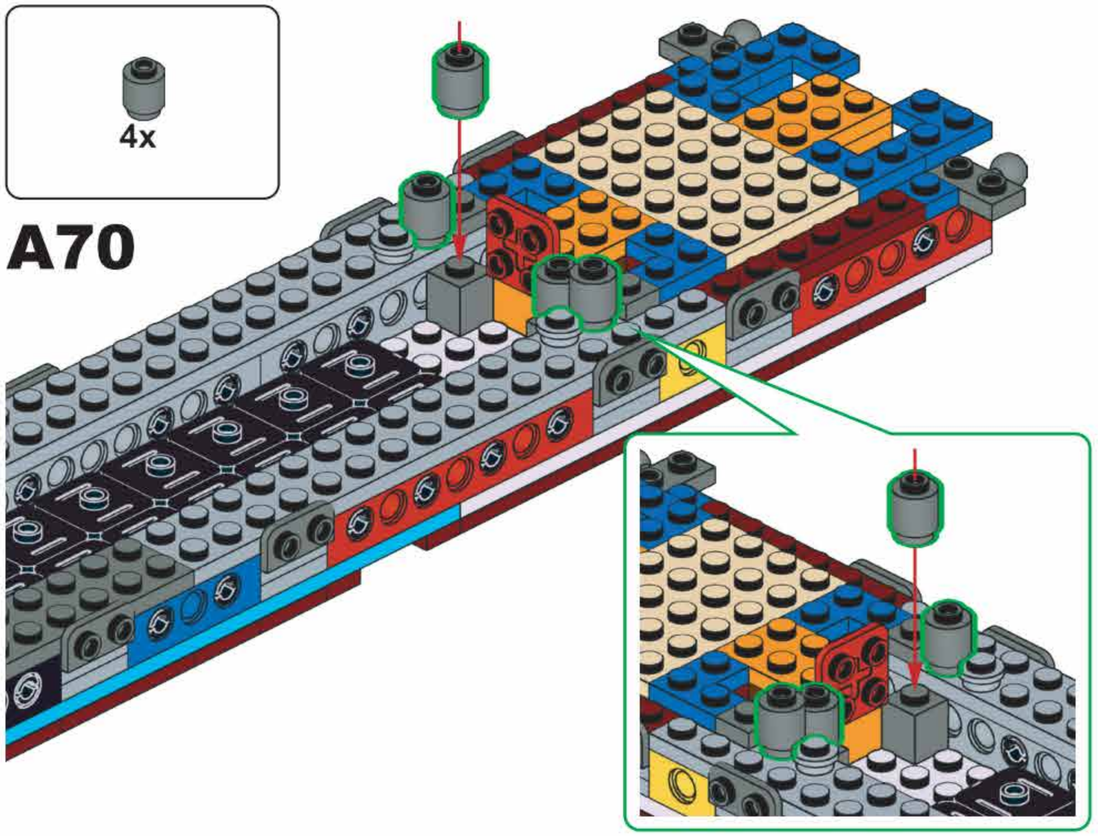


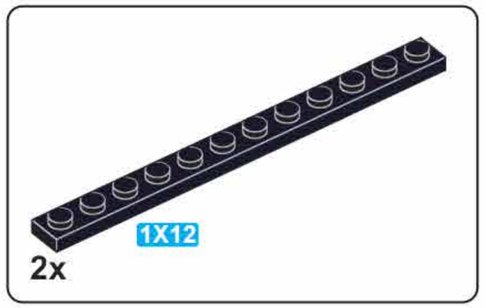


A69

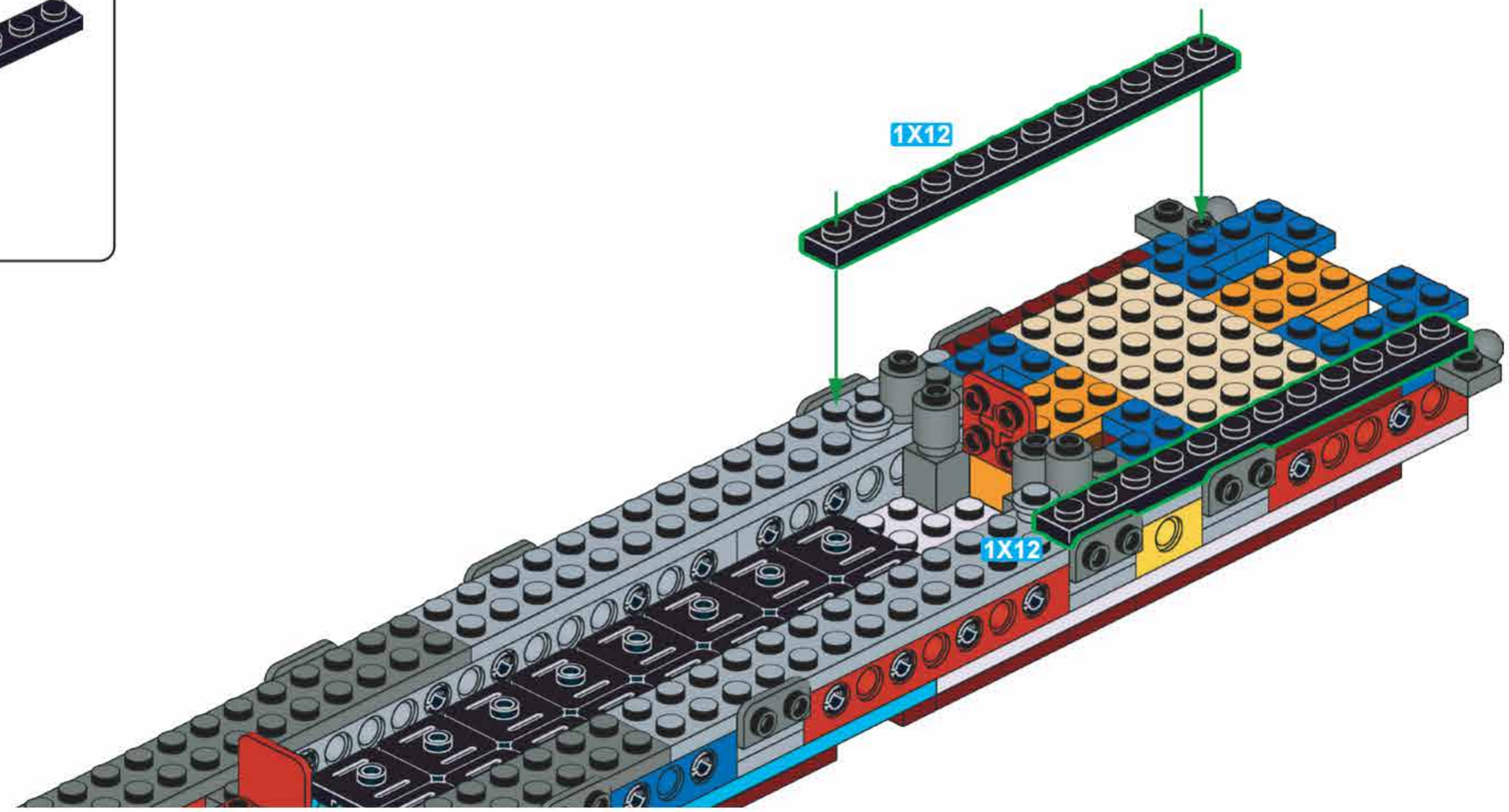


A70

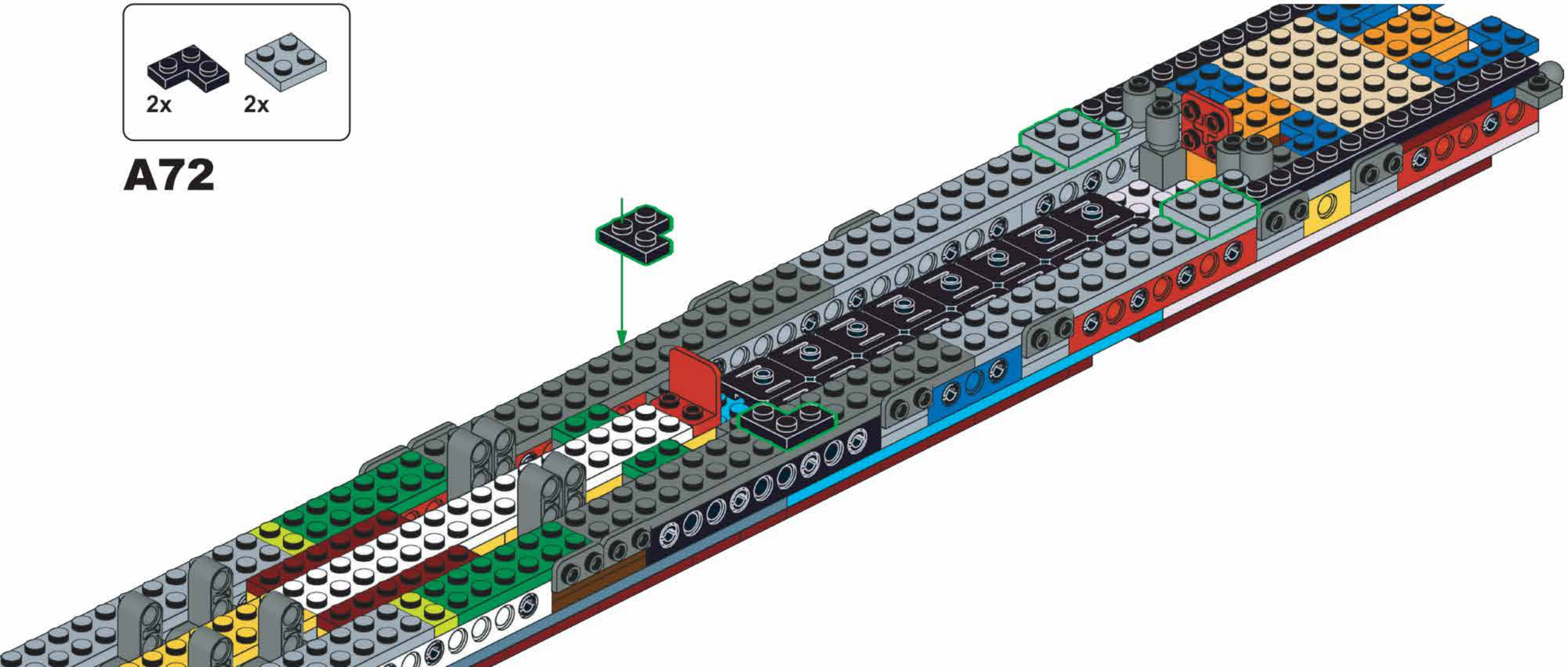


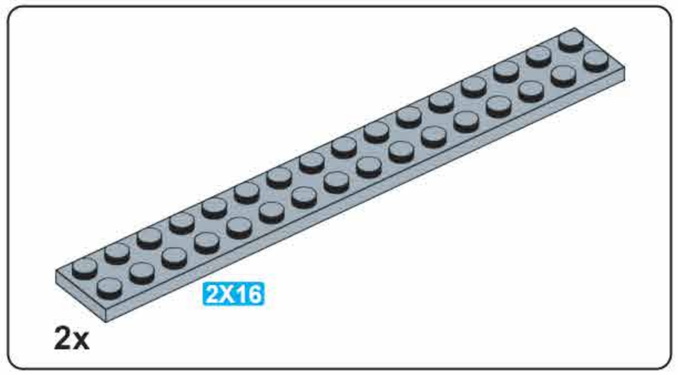


A71

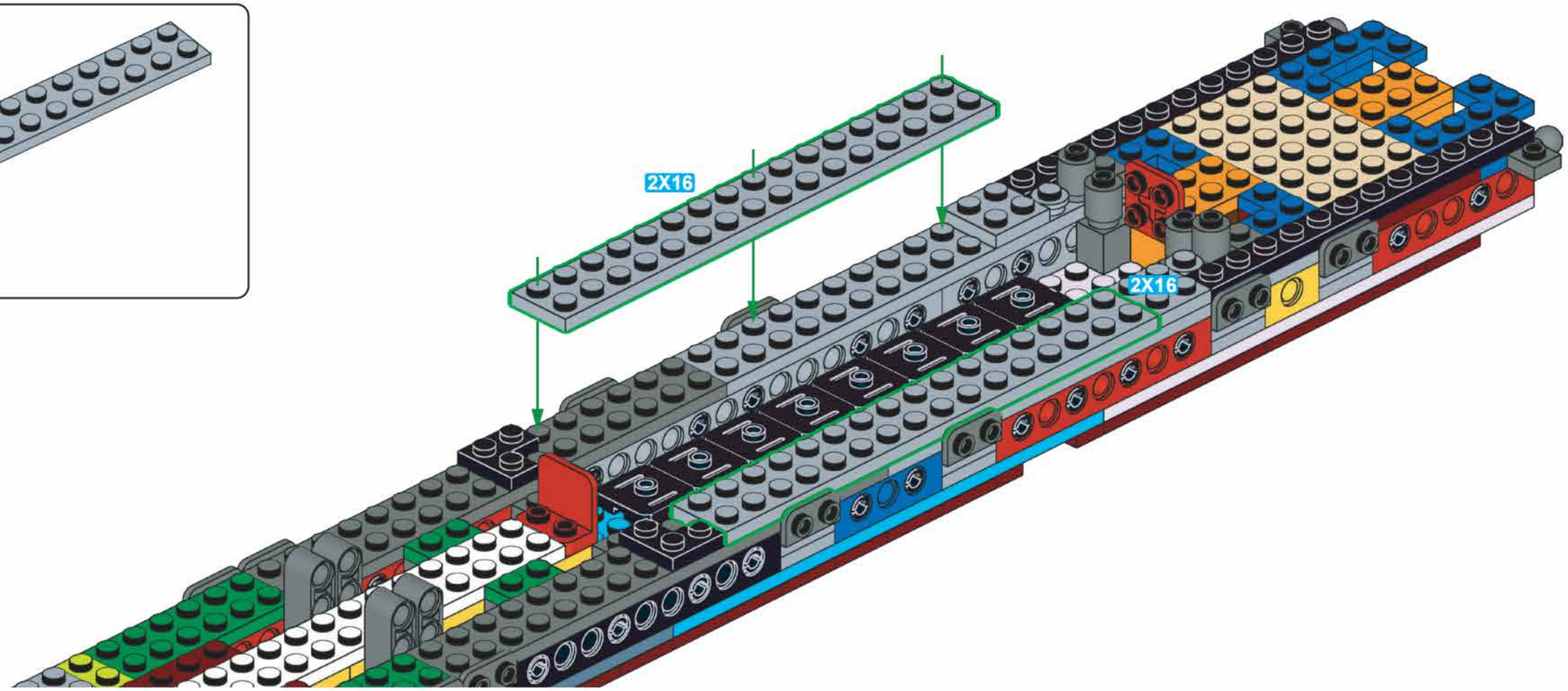


A72

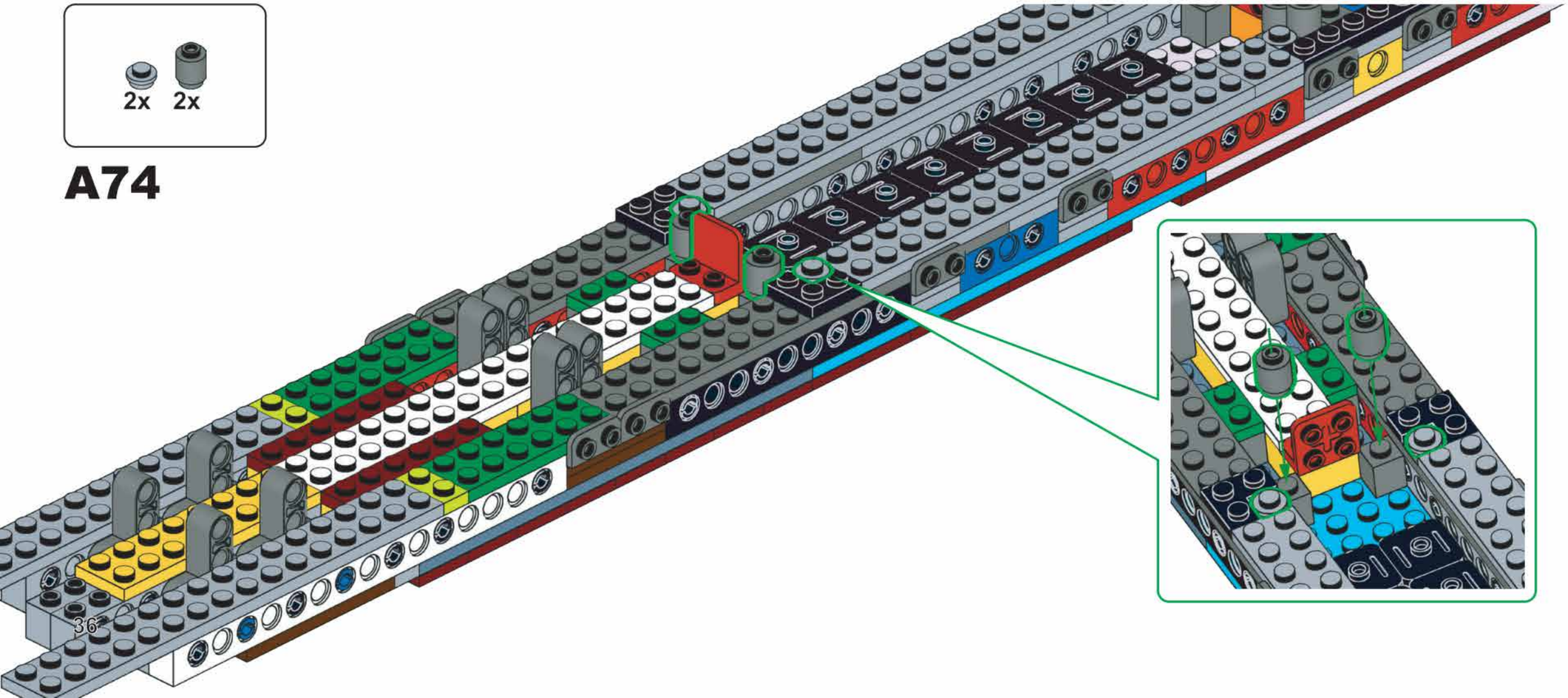


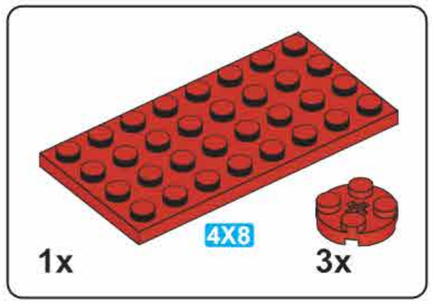


A73

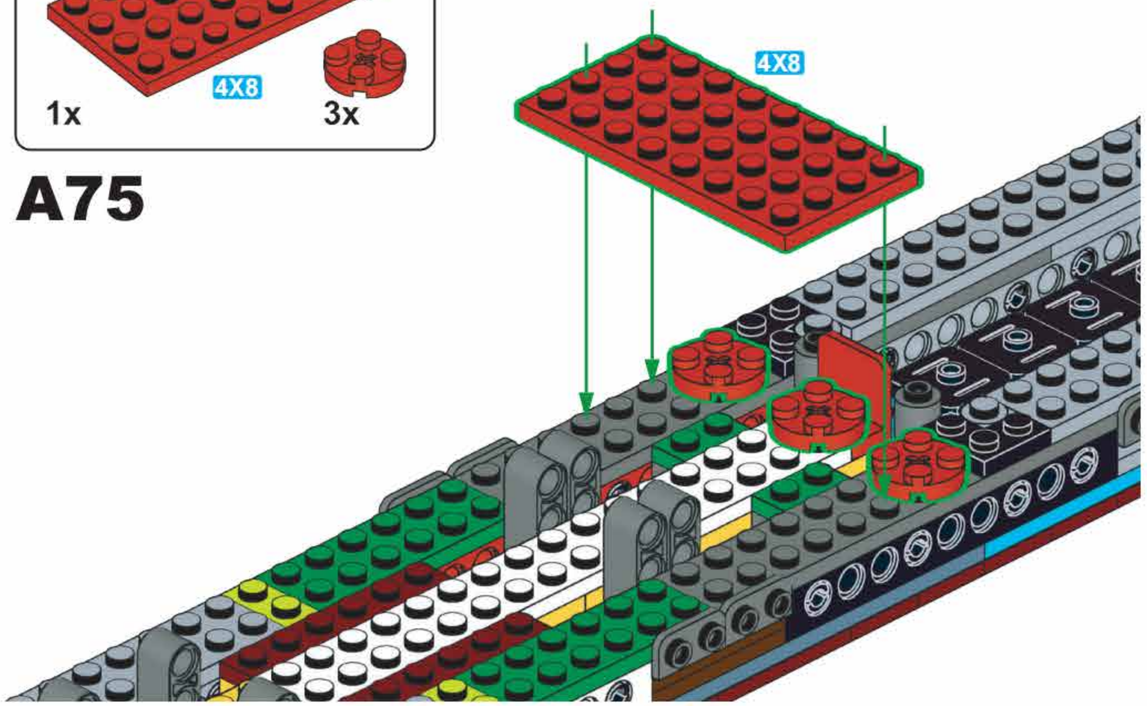


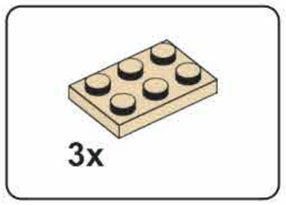
A74



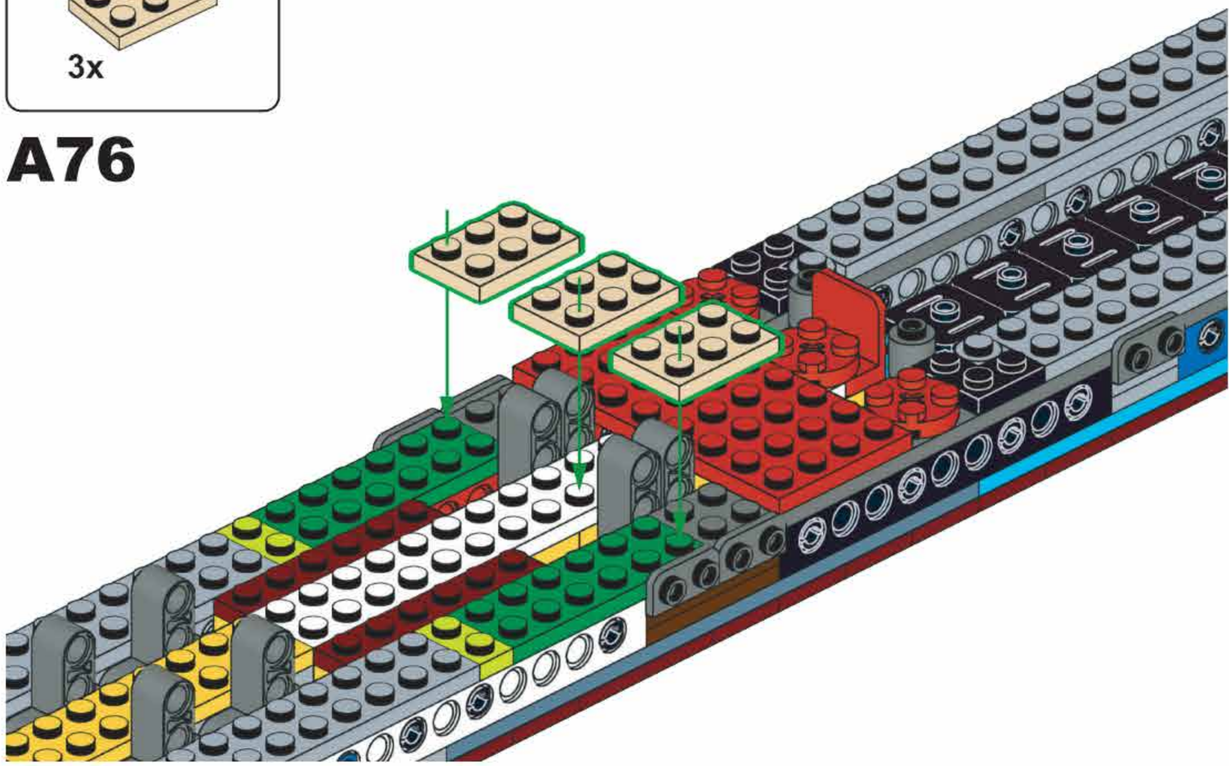


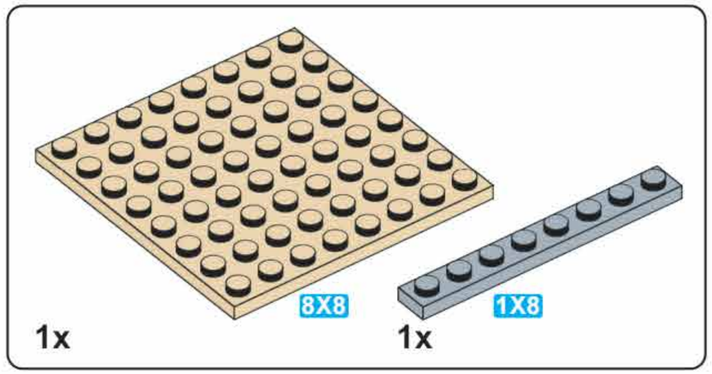
A75



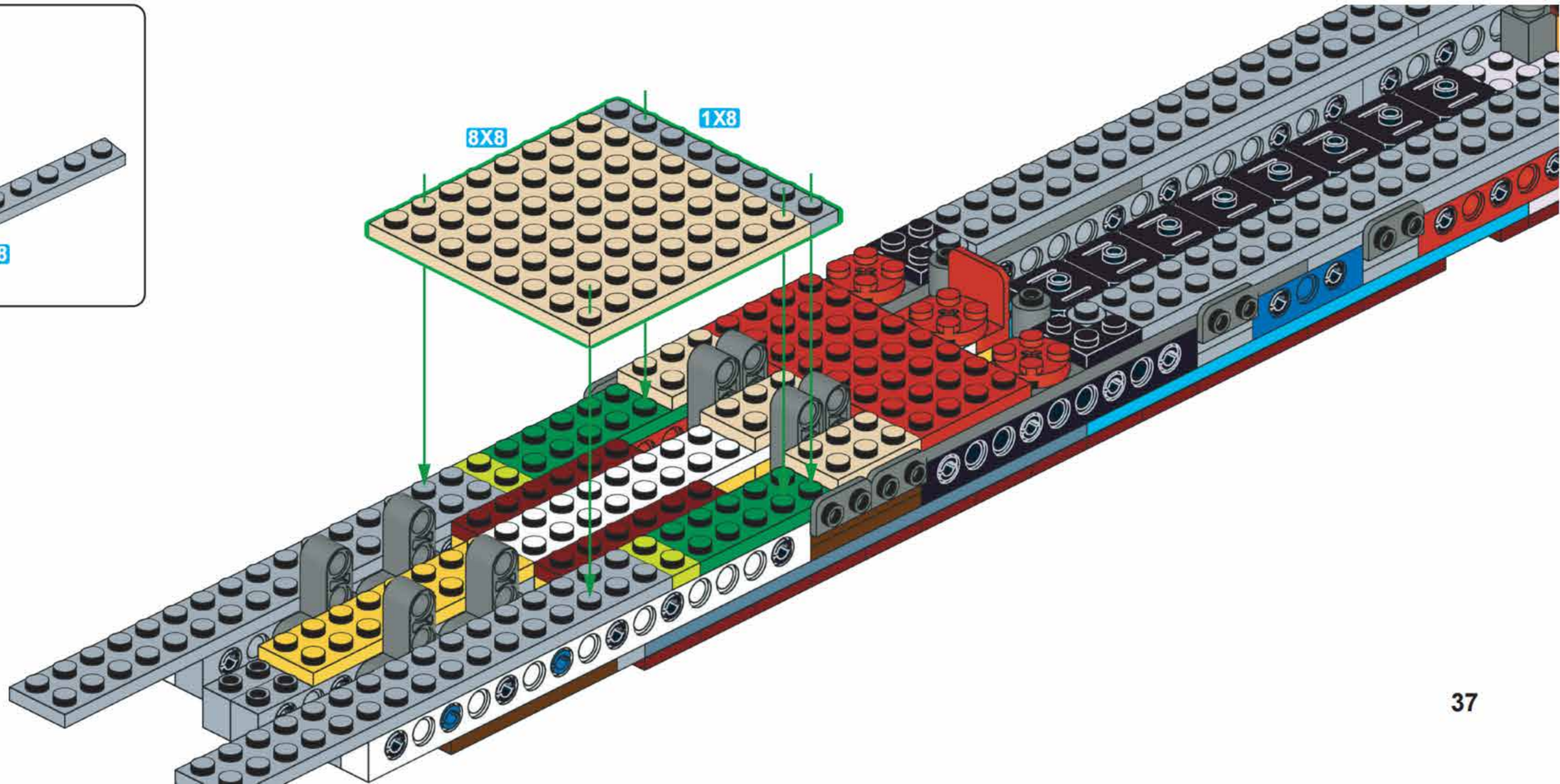


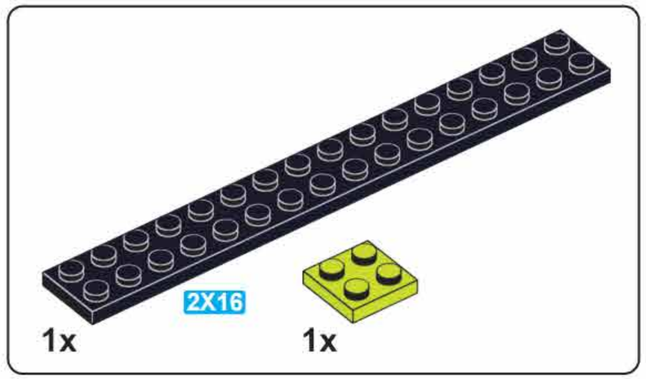
A76



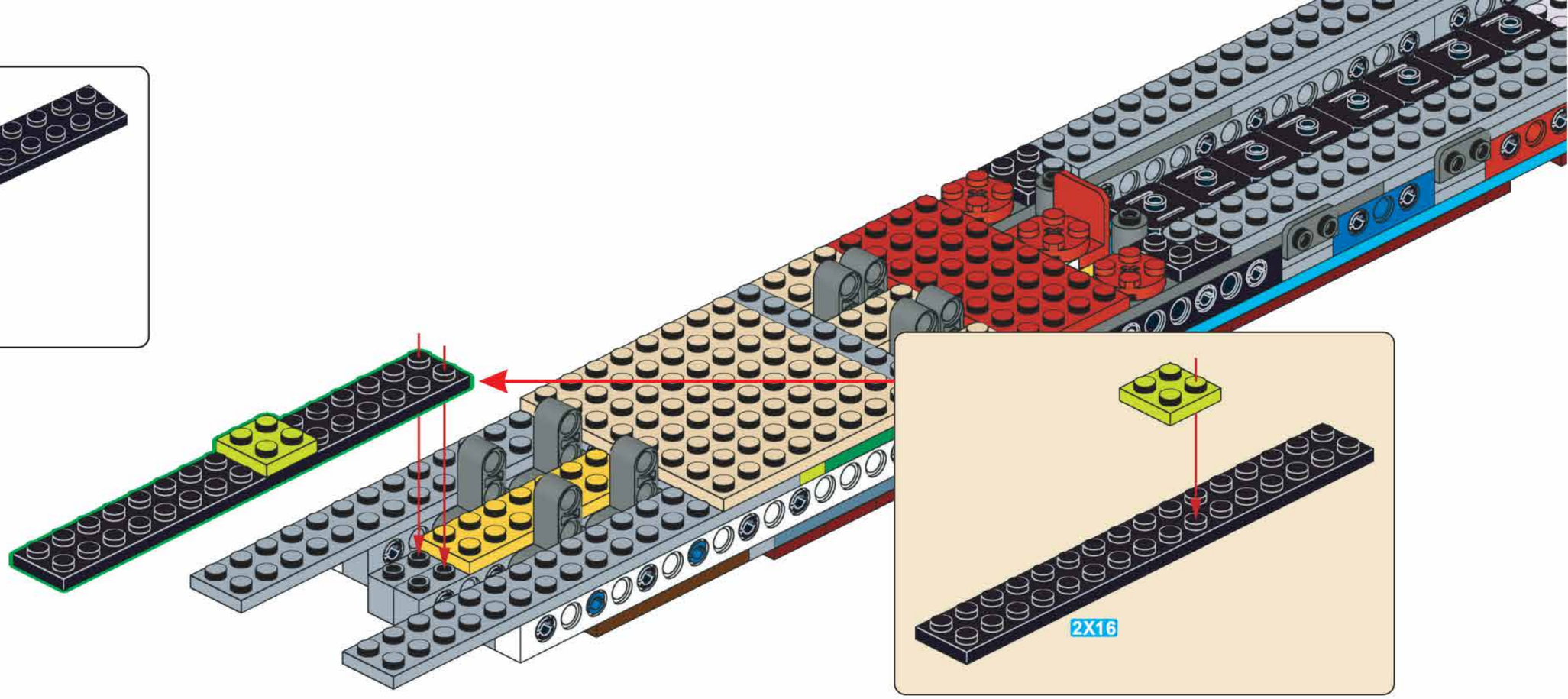


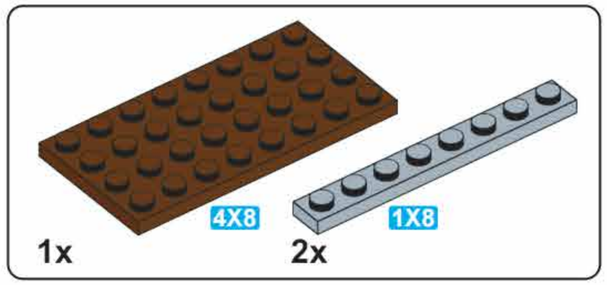
A77



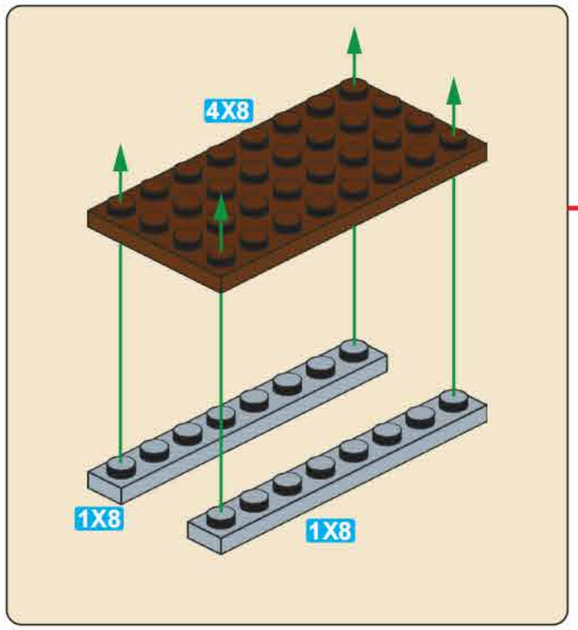


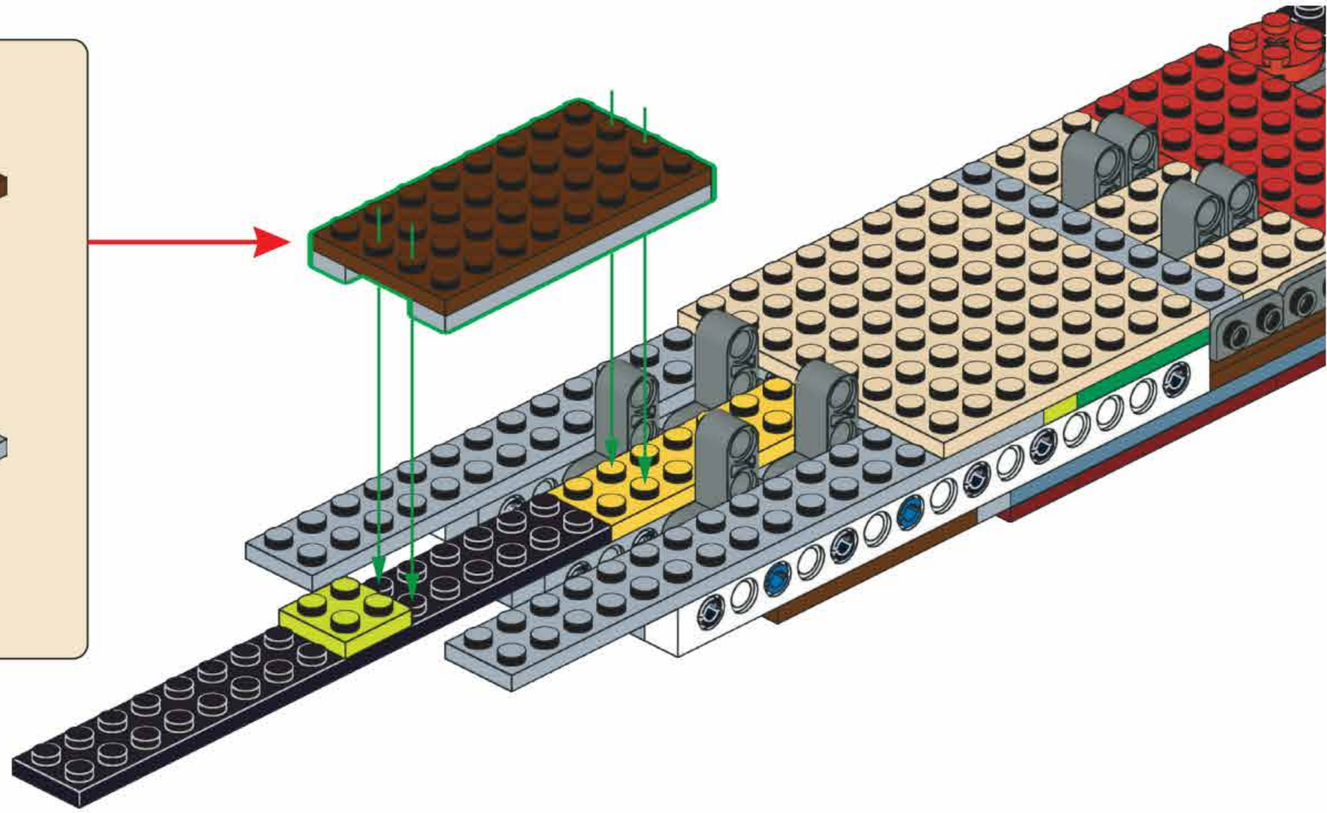
A78

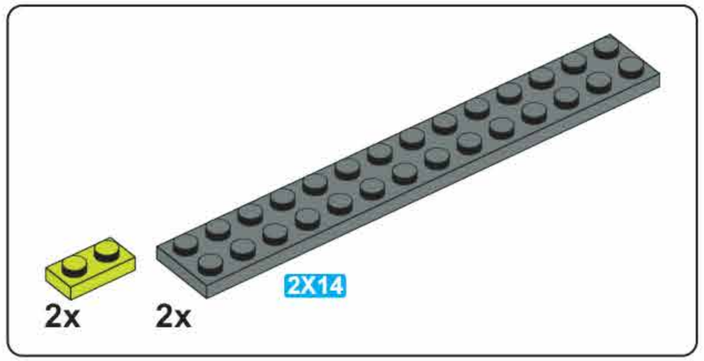




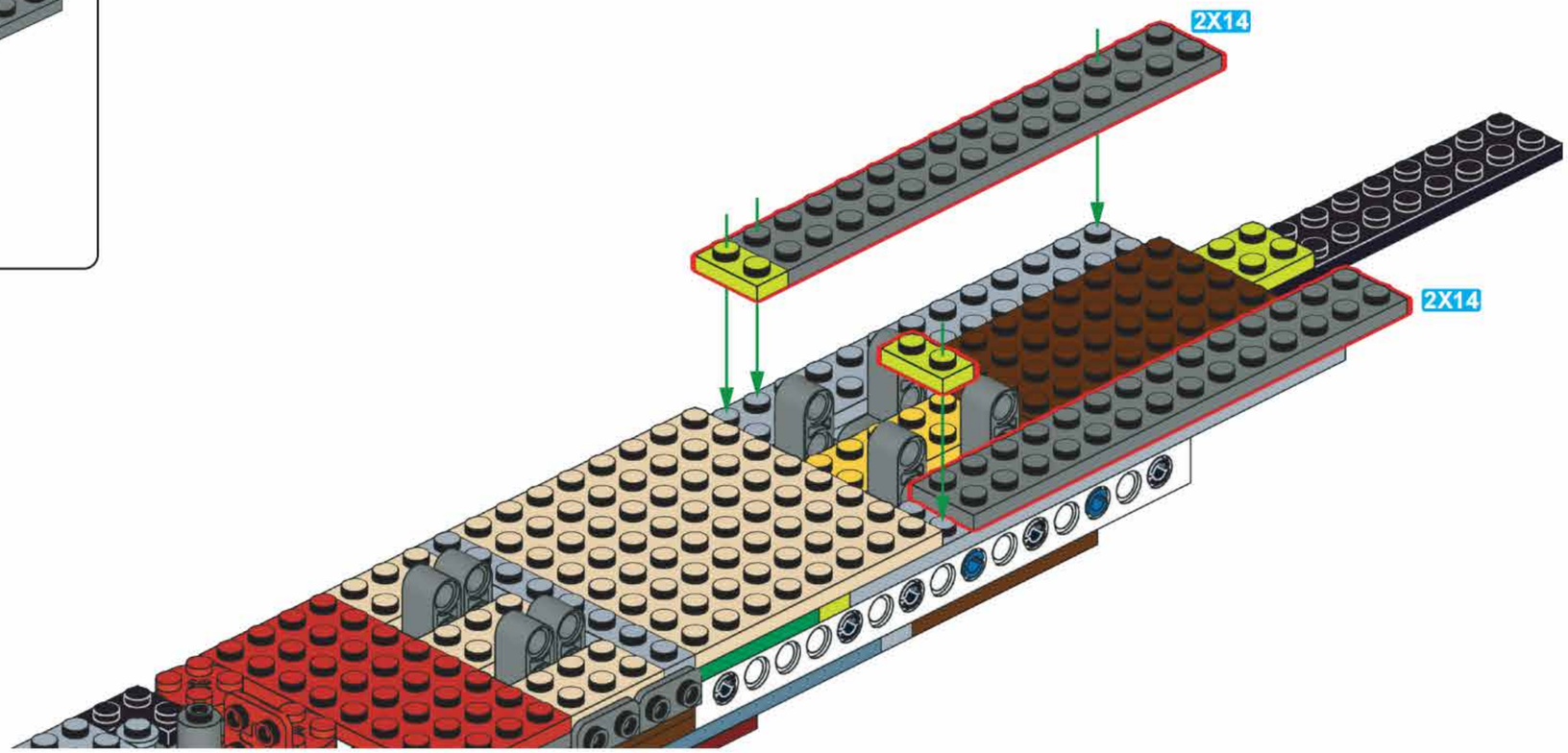
A79

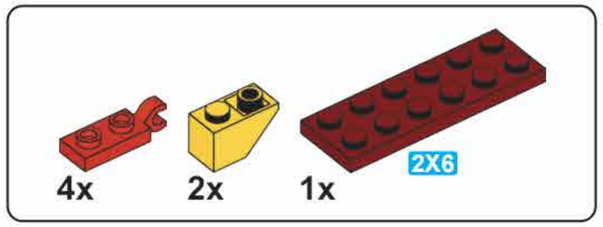




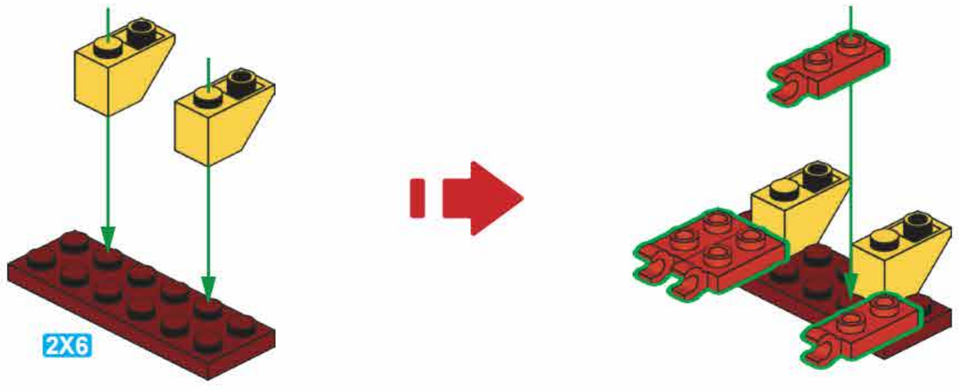


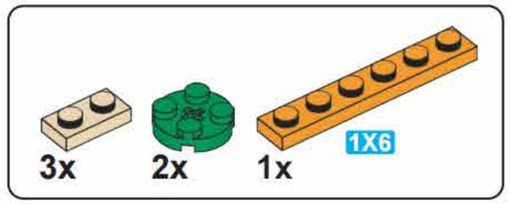
A80



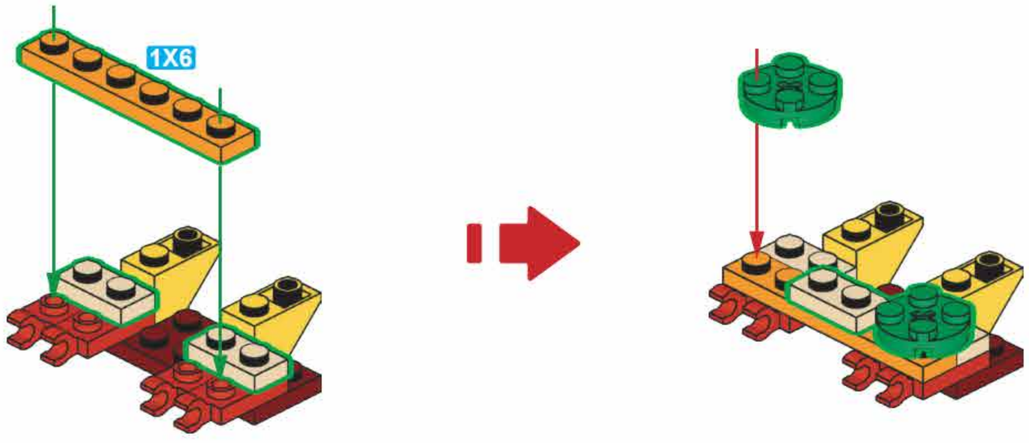


A81

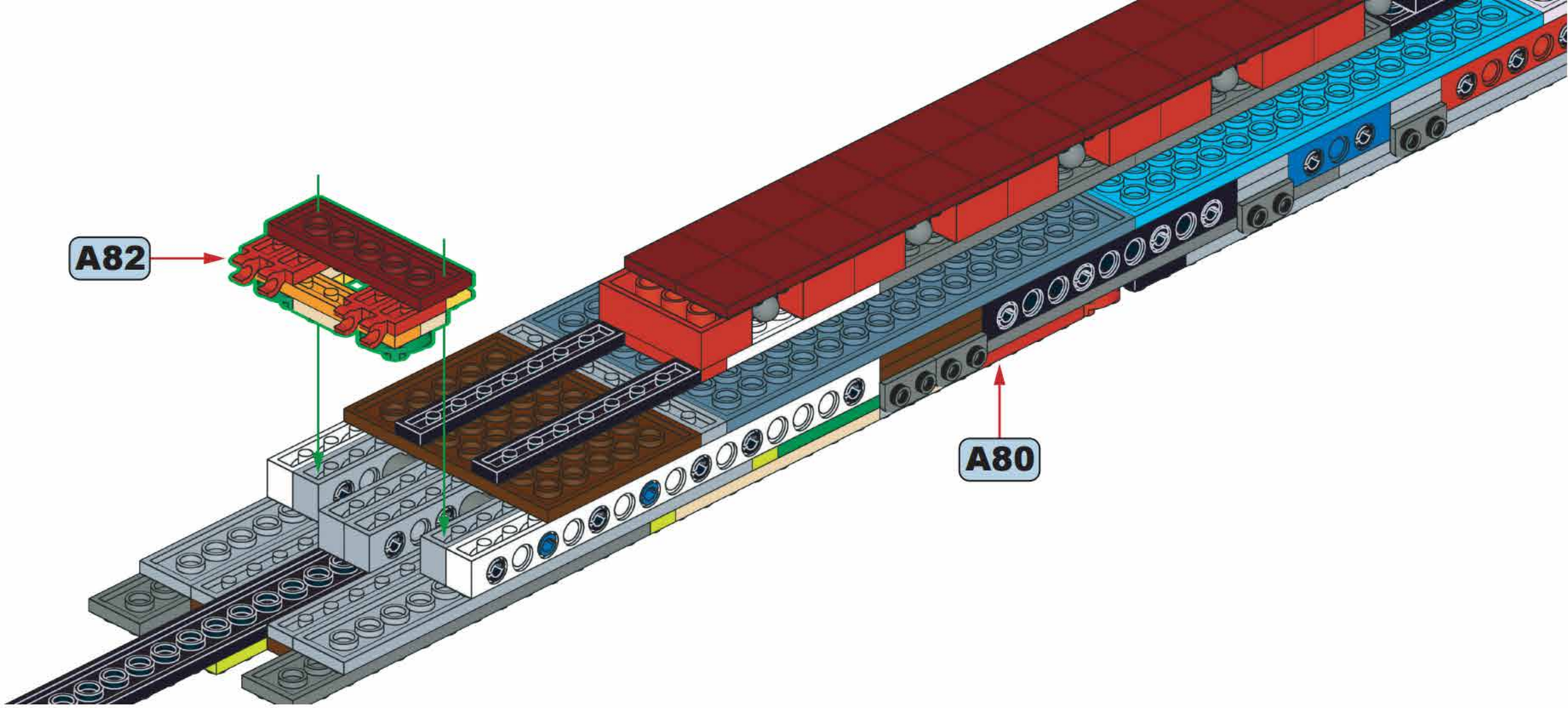


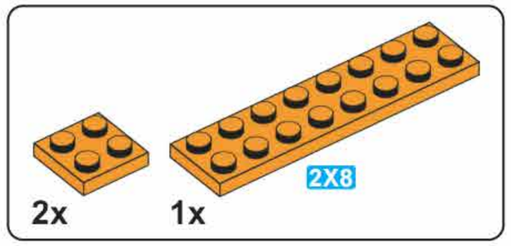


A82

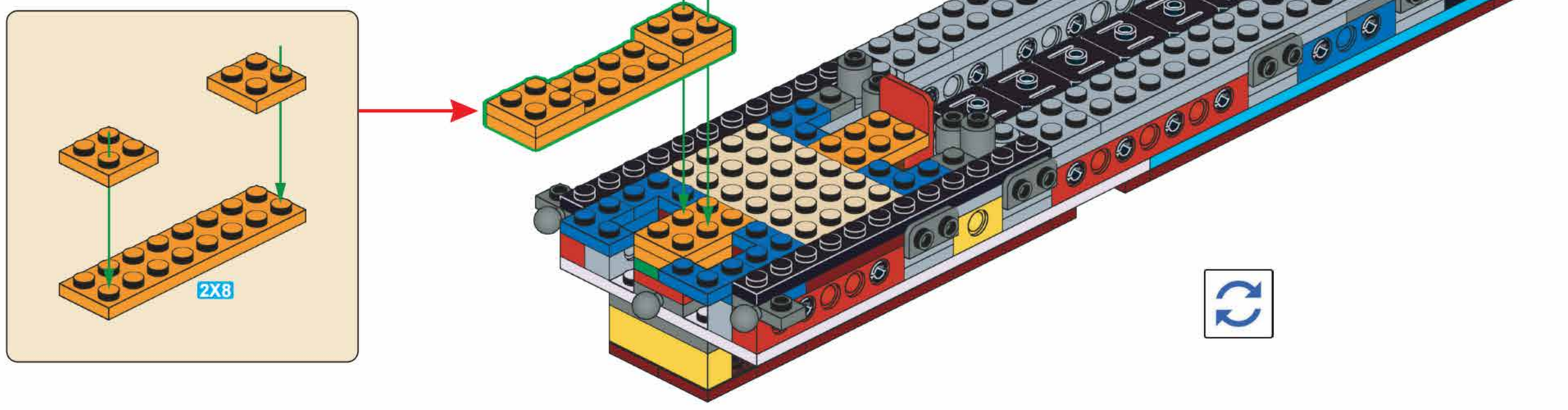


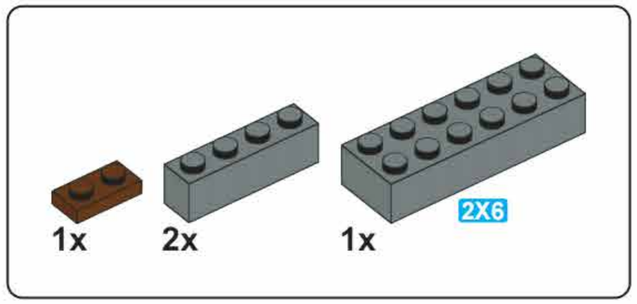
A83



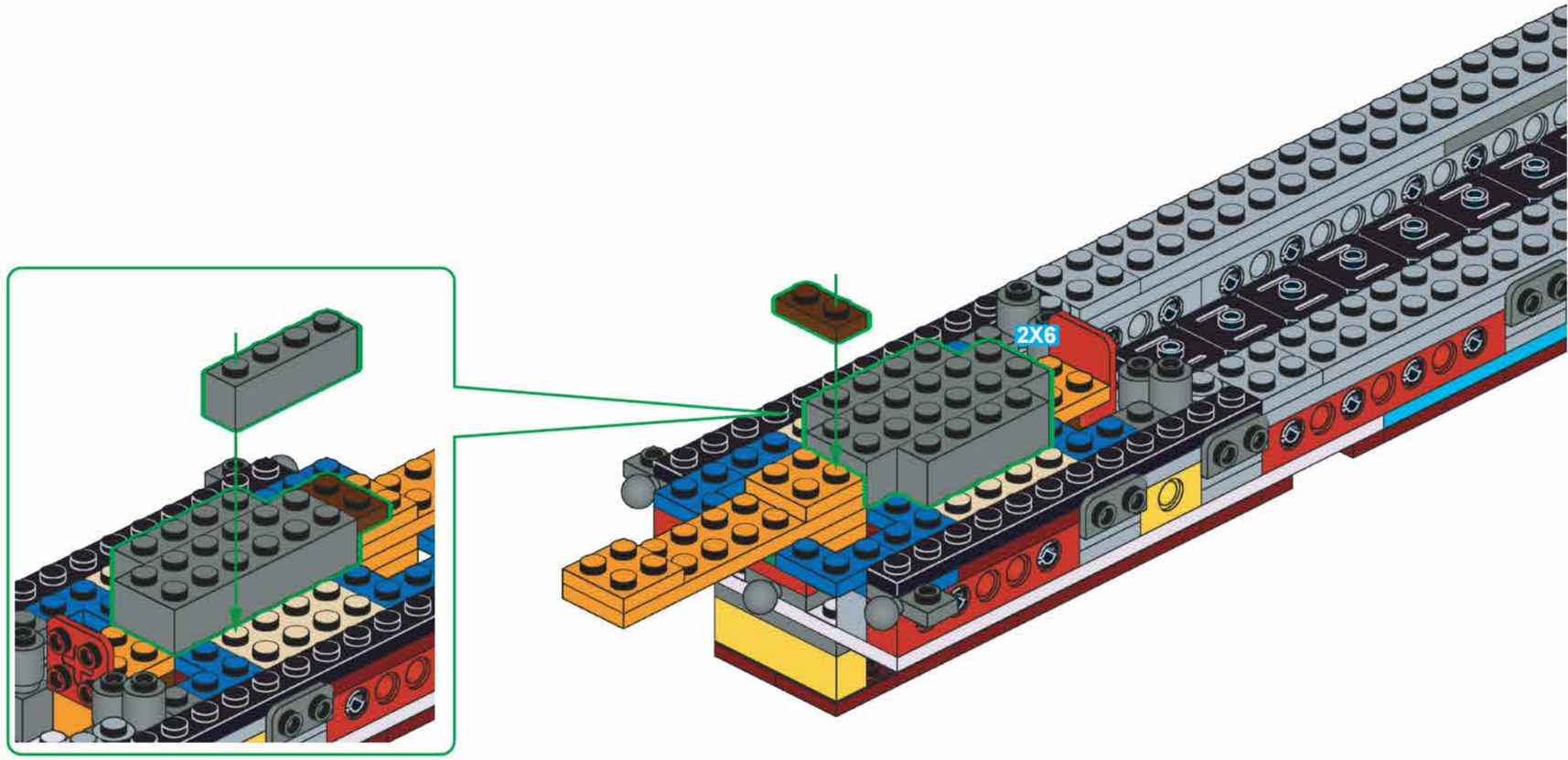


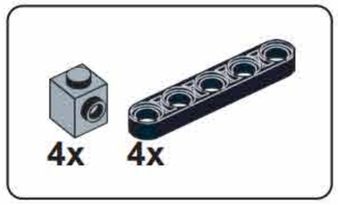
A84



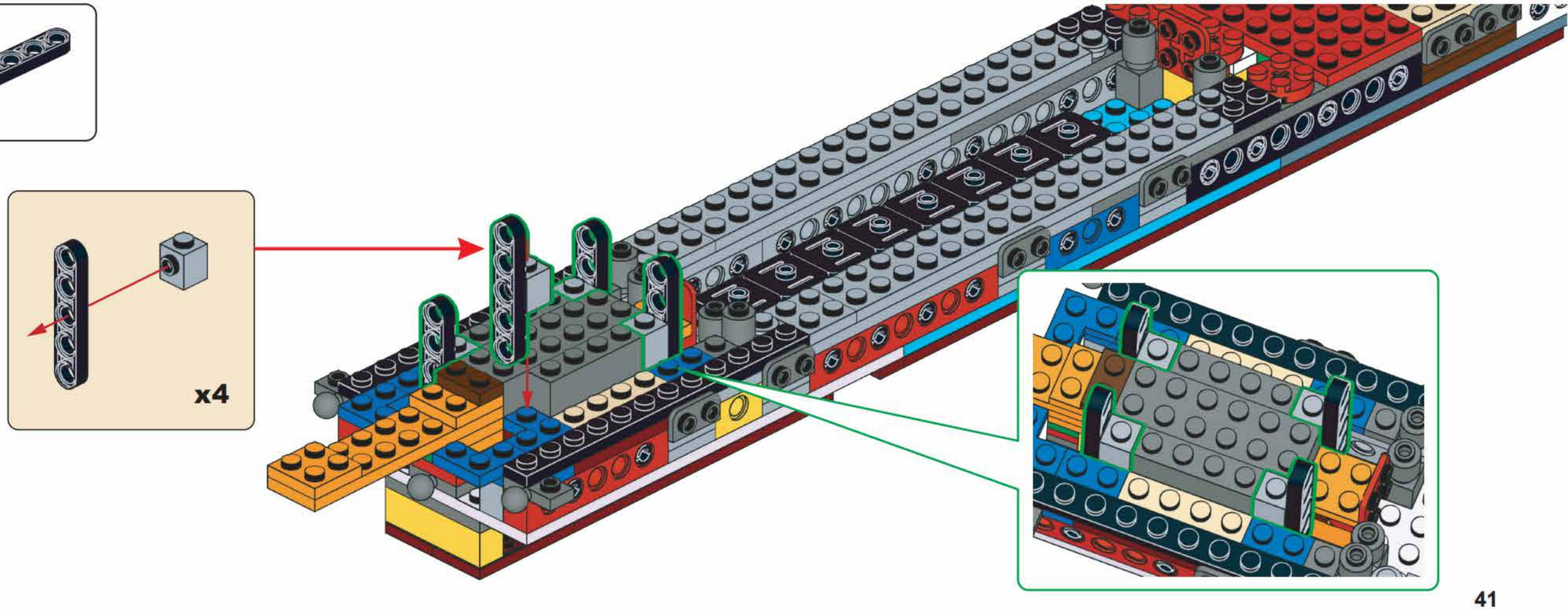


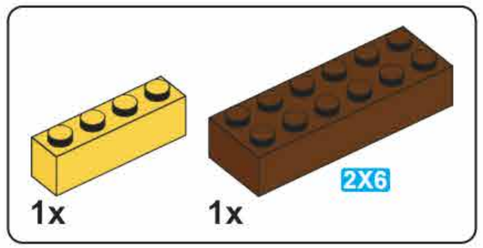
A85



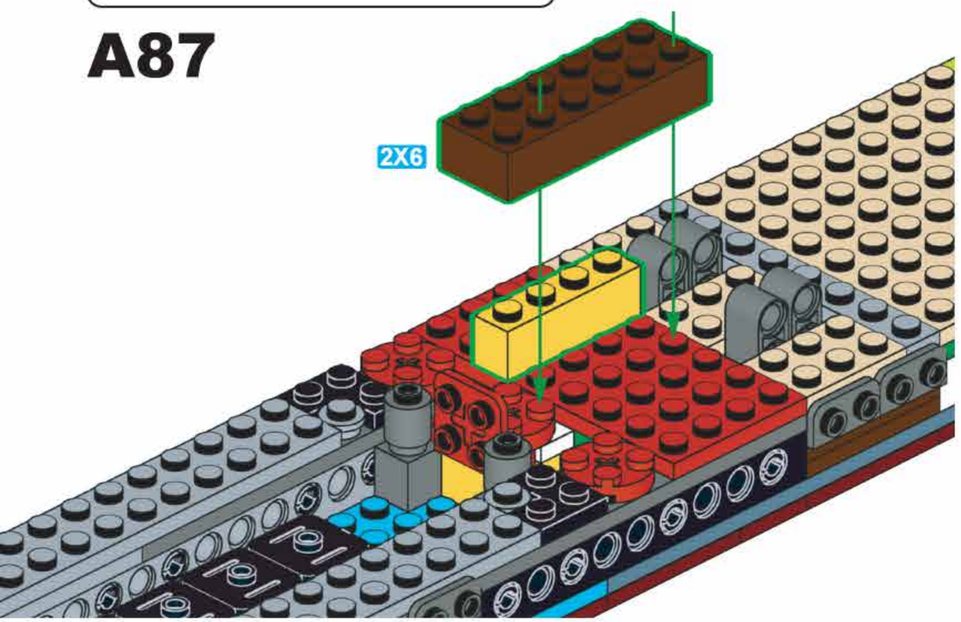


A86

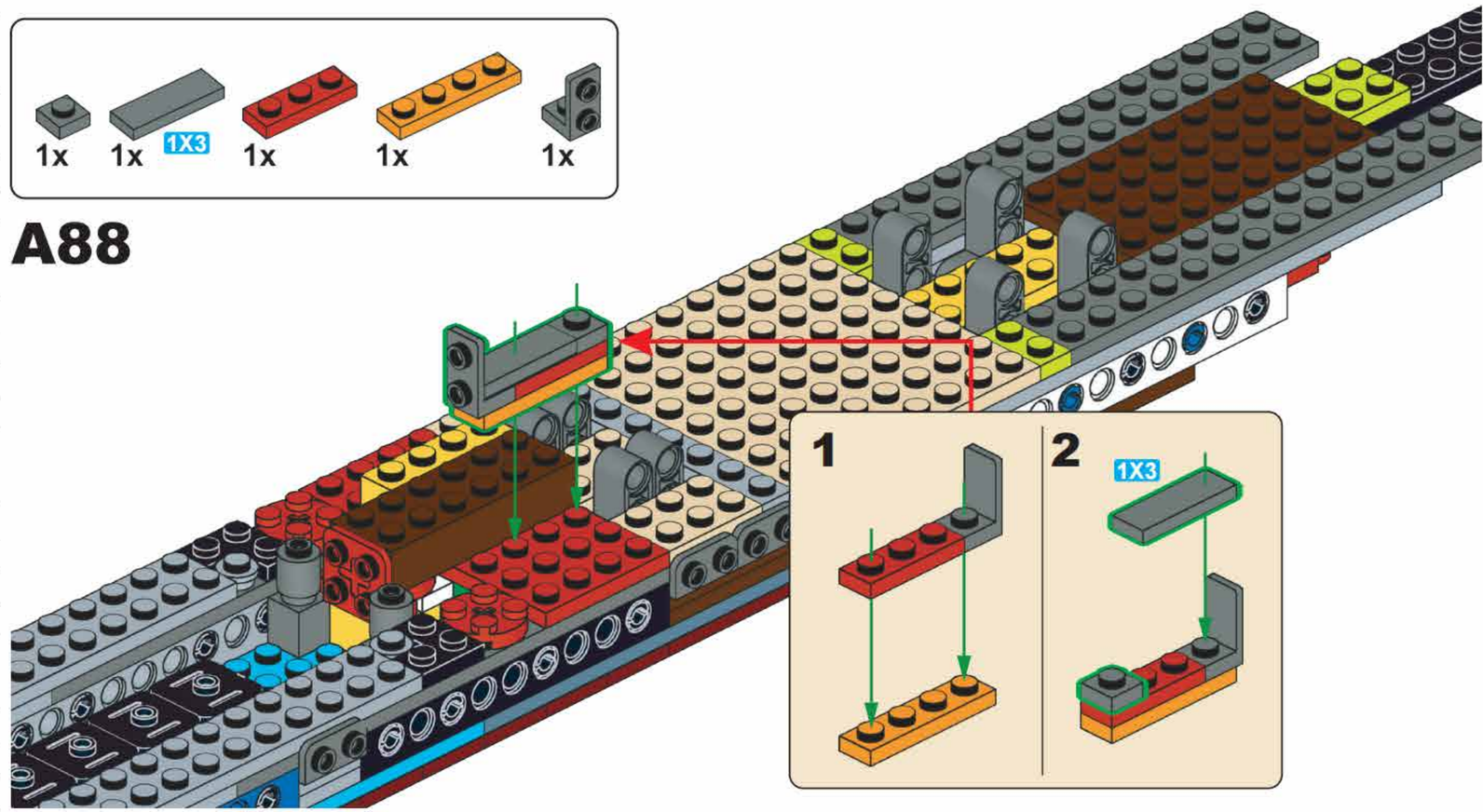


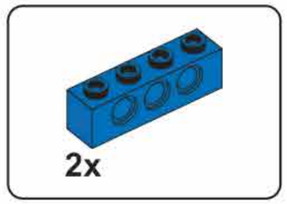


A87

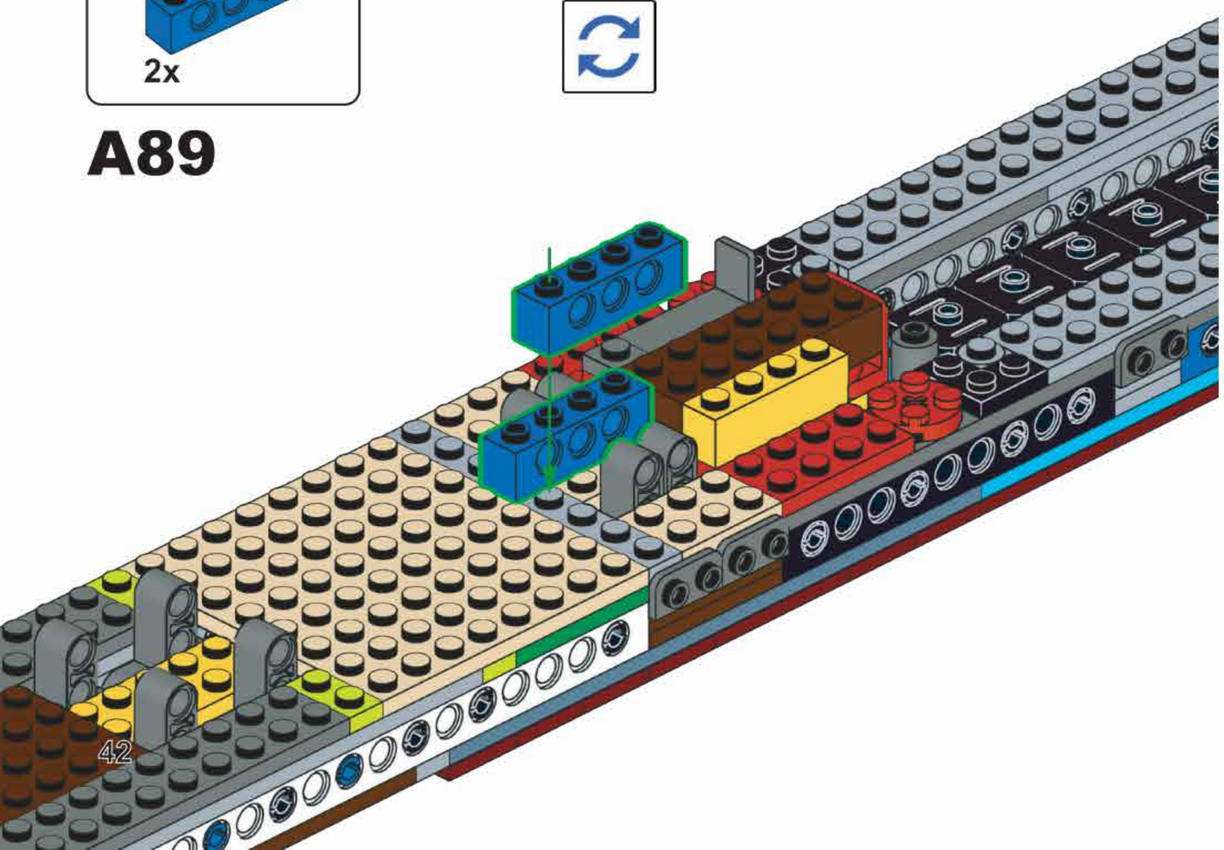


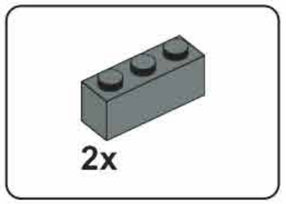
A88



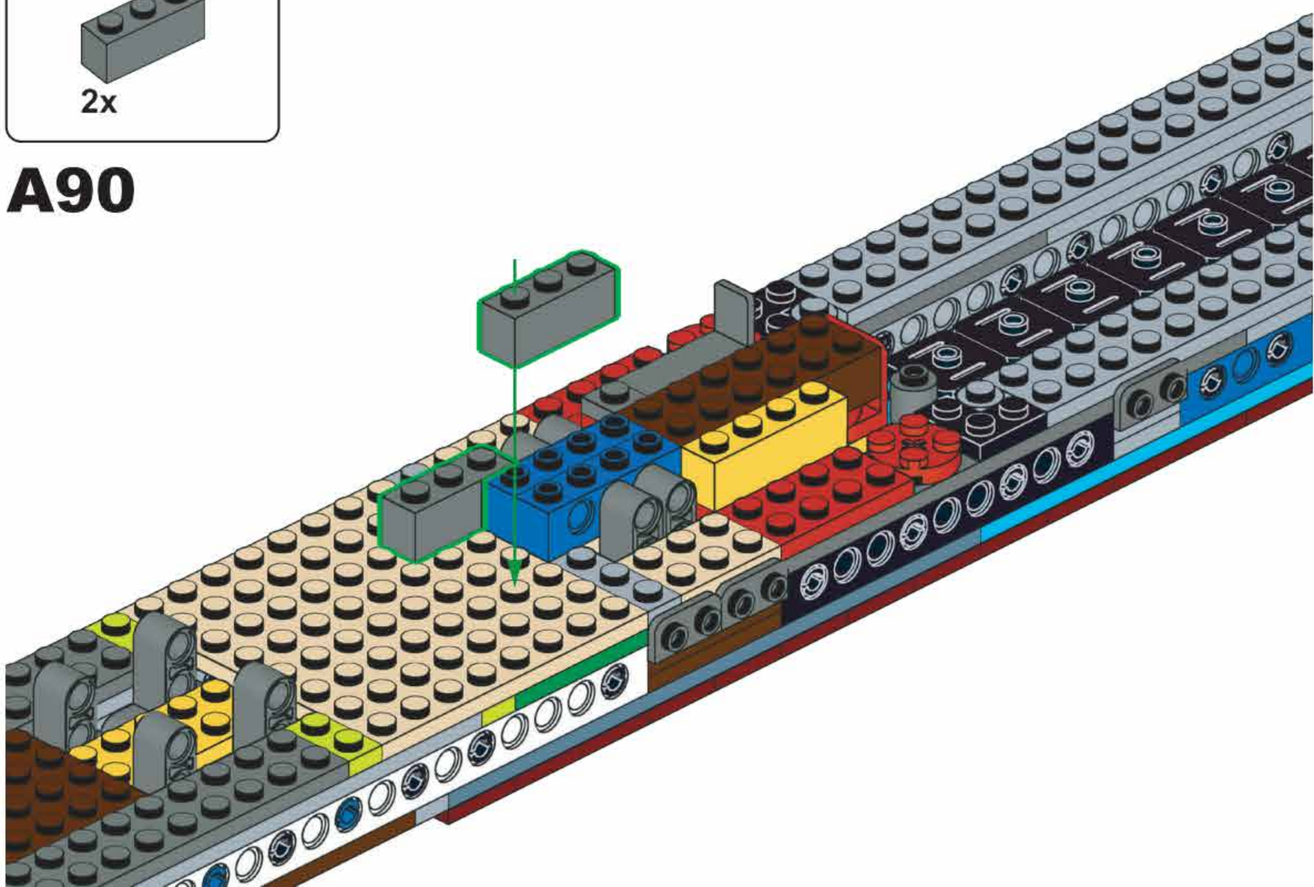


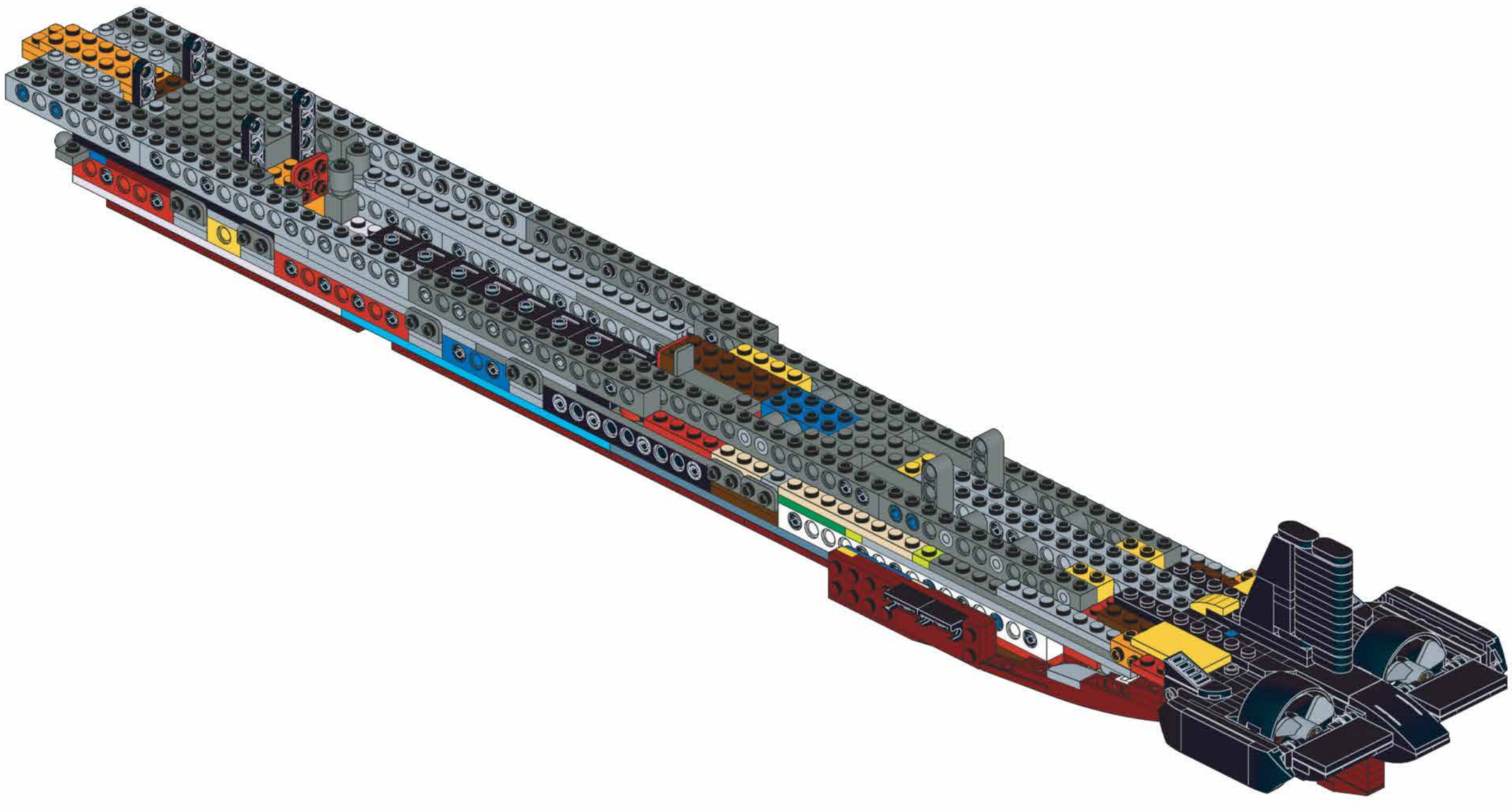
A89



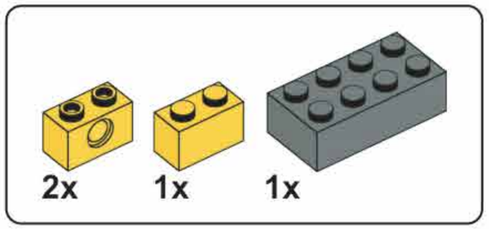


A90

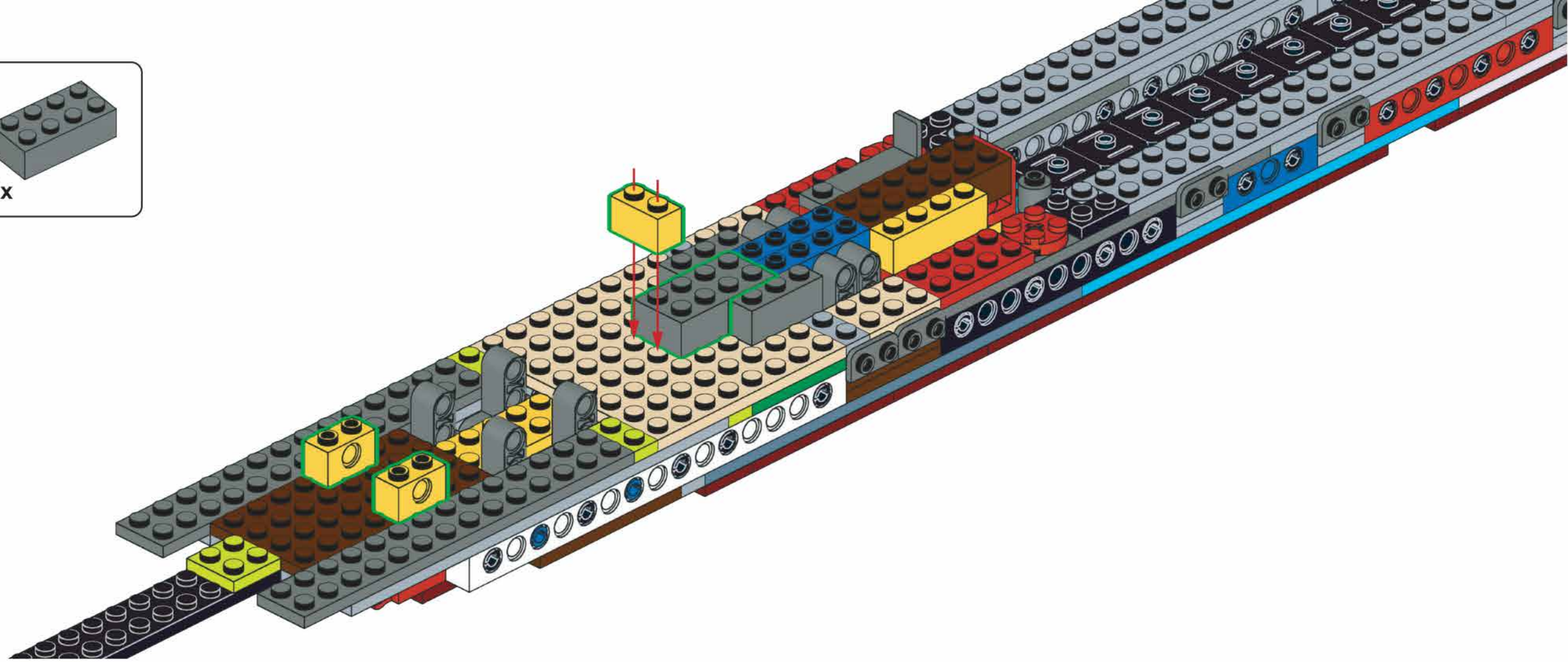


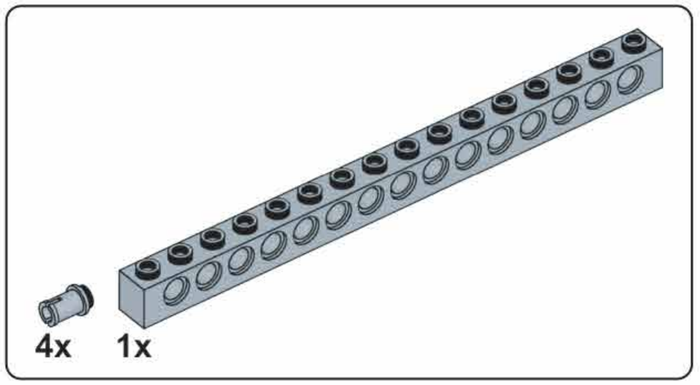


B

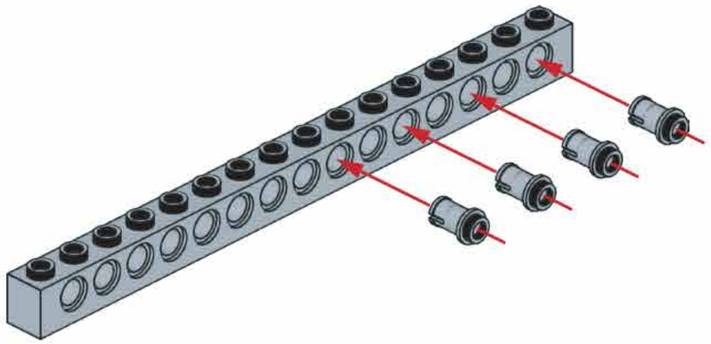


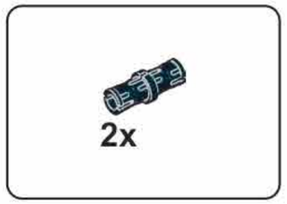
B1



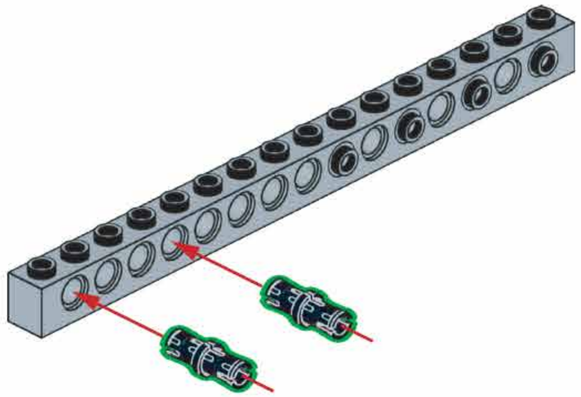


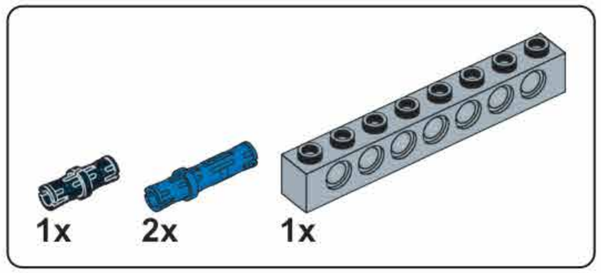
B2



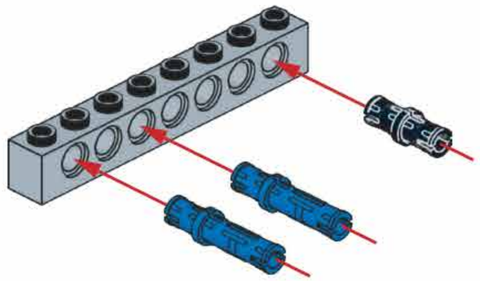


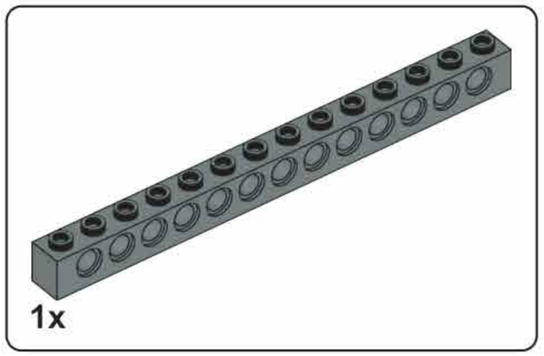
B3



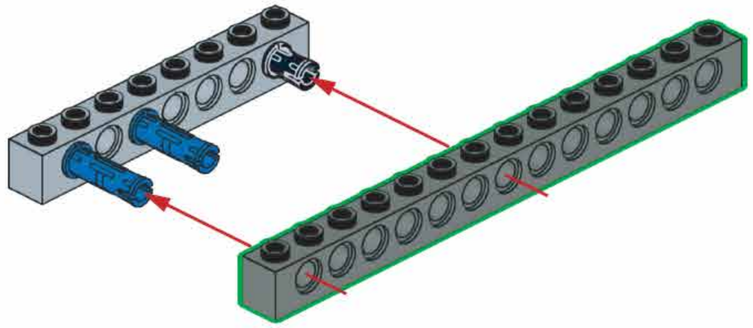


B4

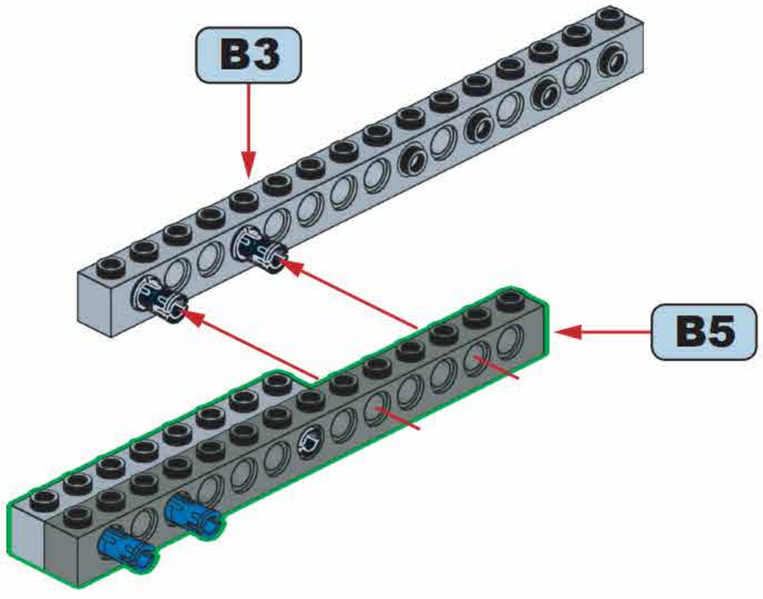


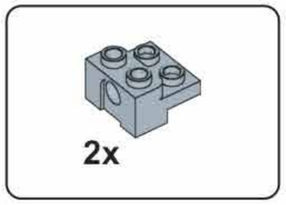


B5

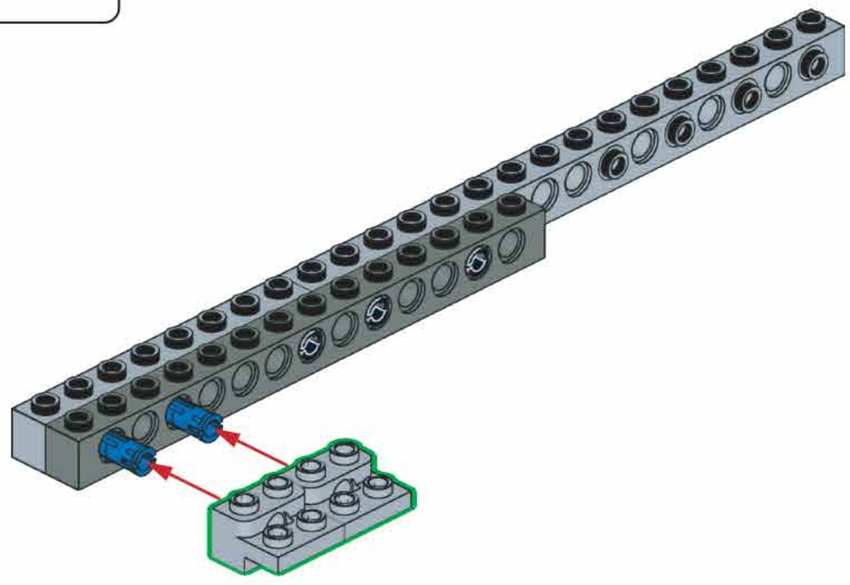


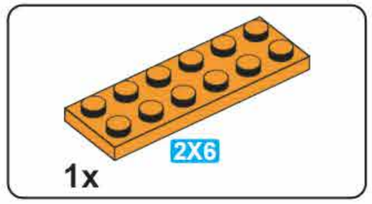
B6



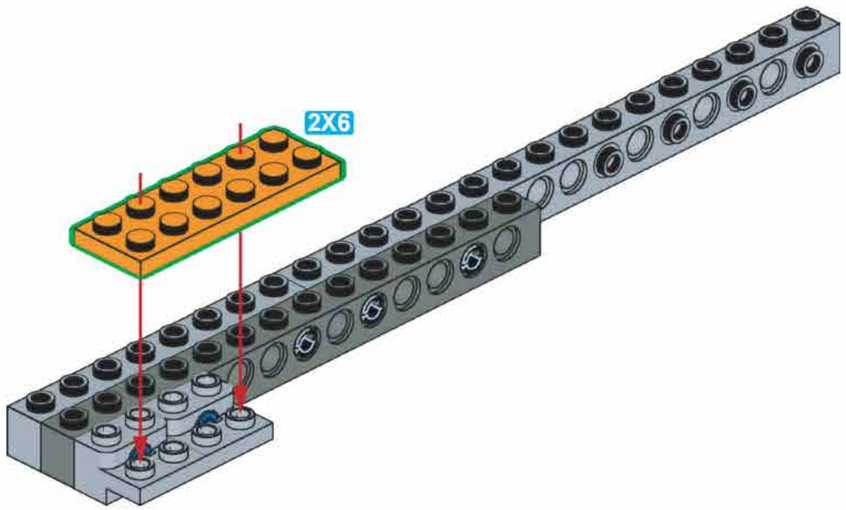


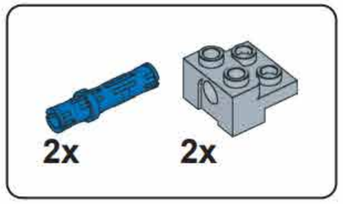
B7



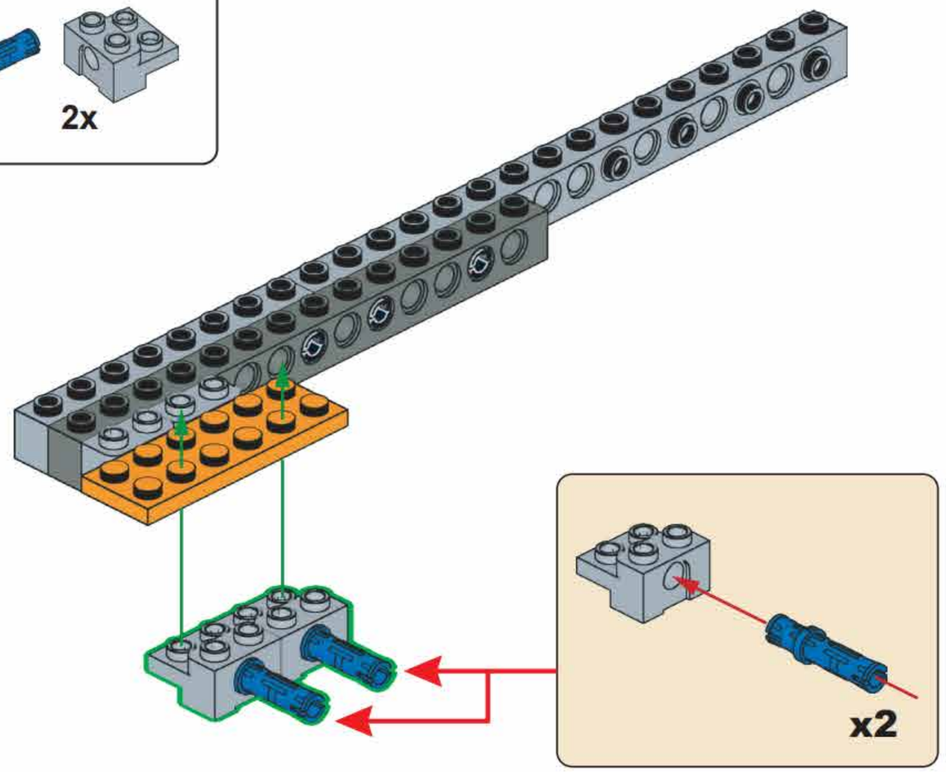


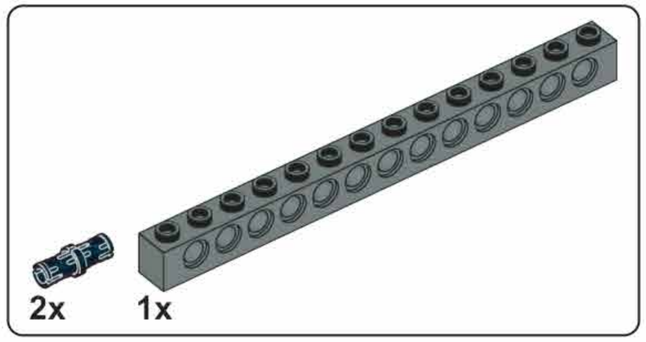
B8



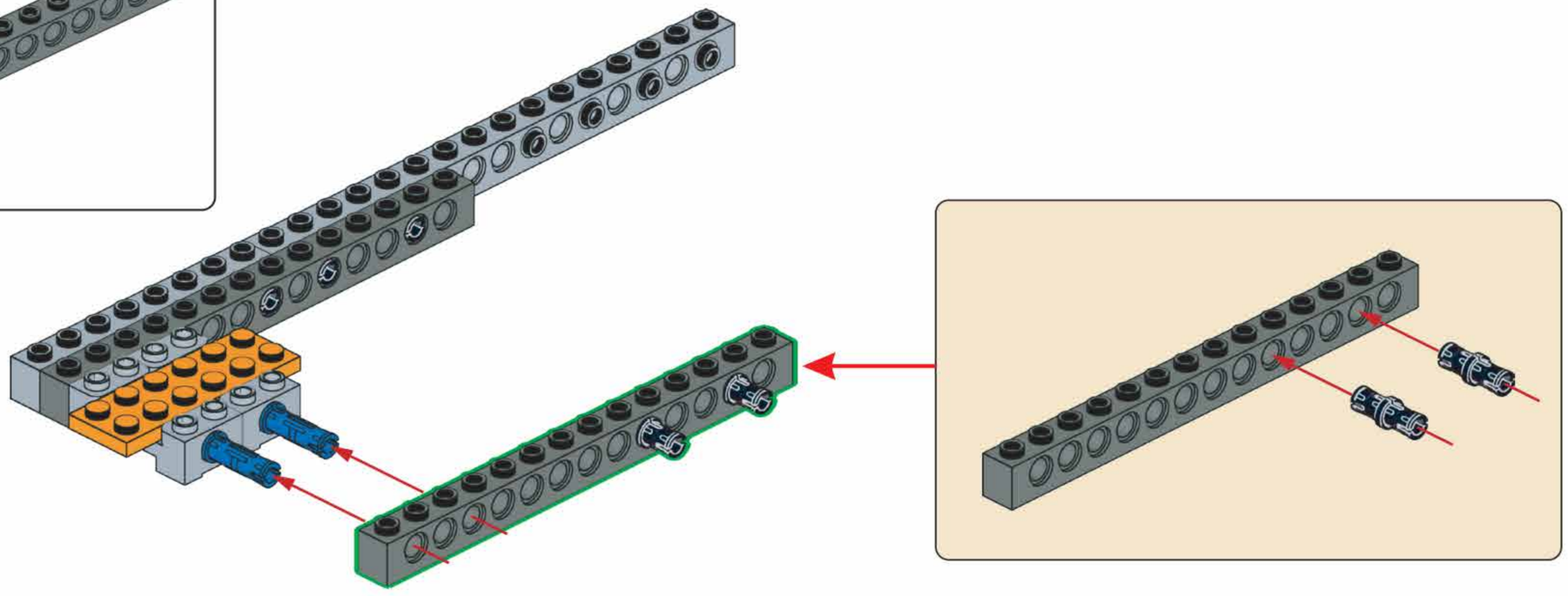


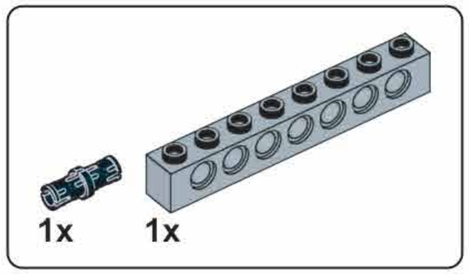
B9



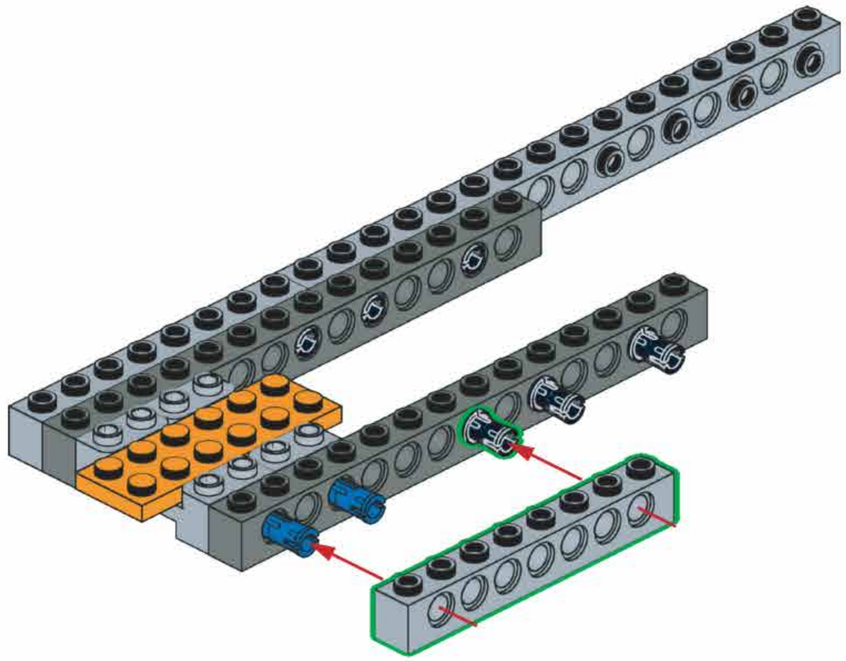


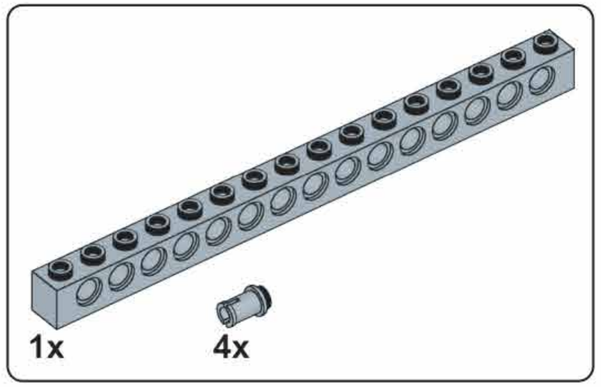
B10



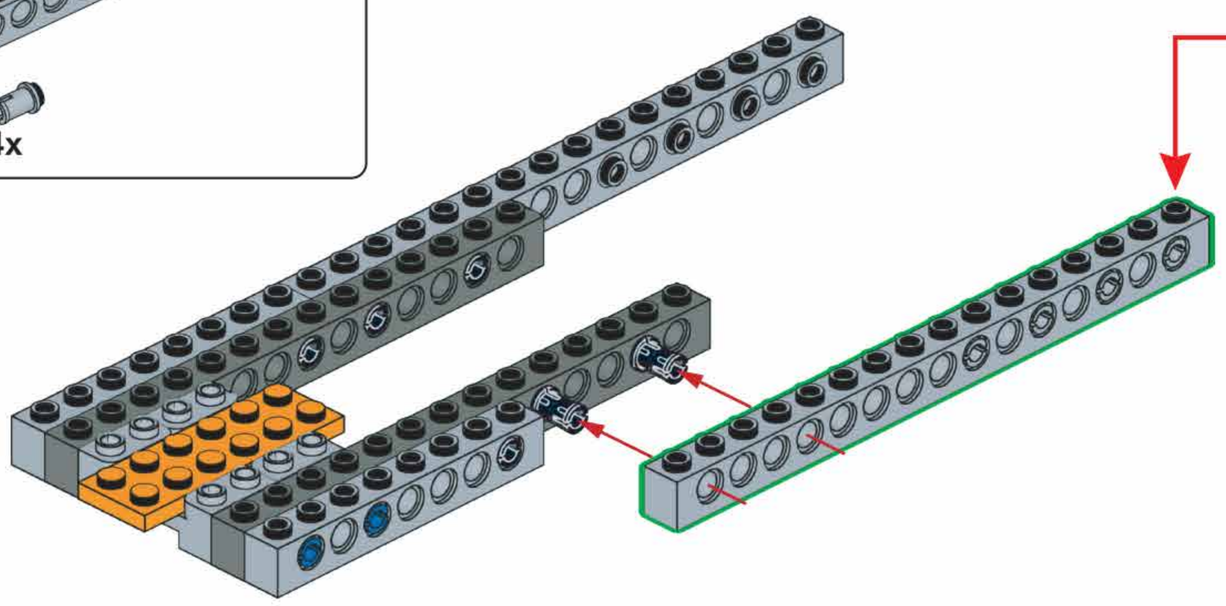


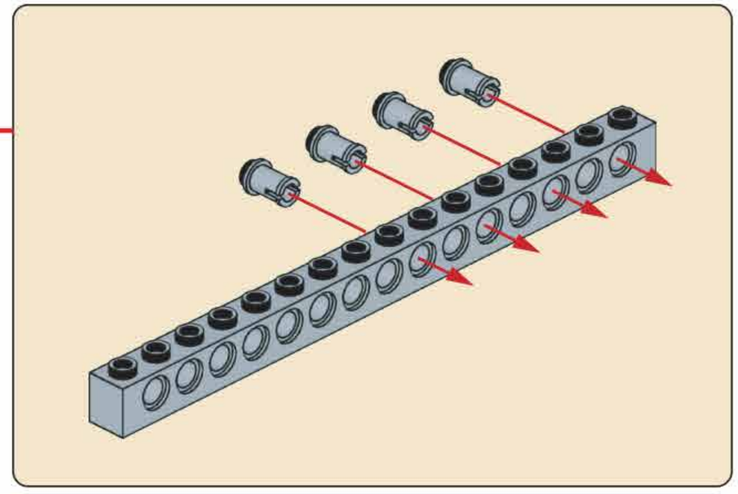
B11



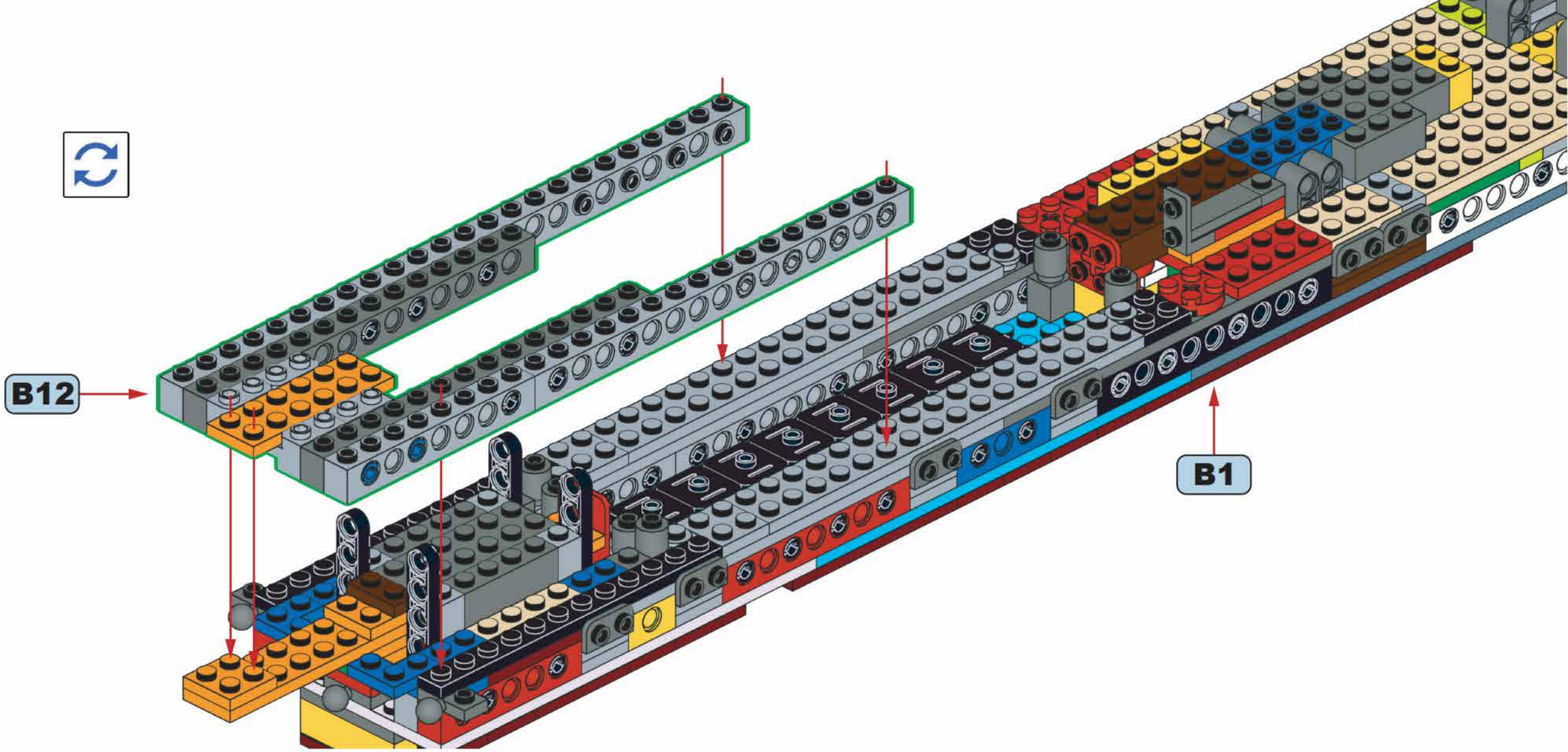


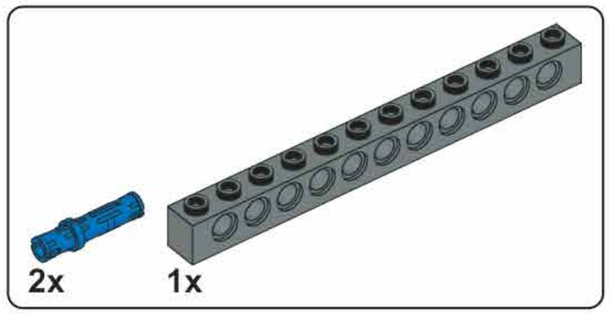
B12



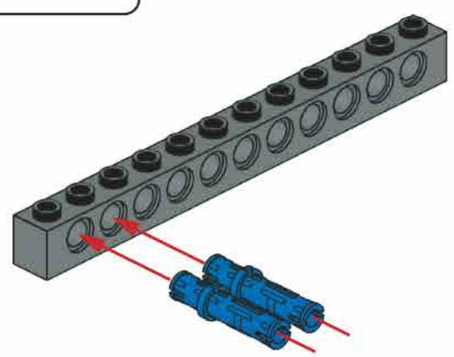


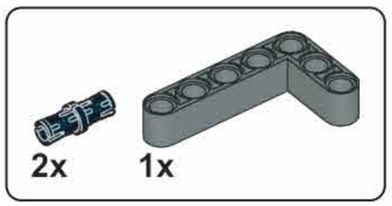
B13



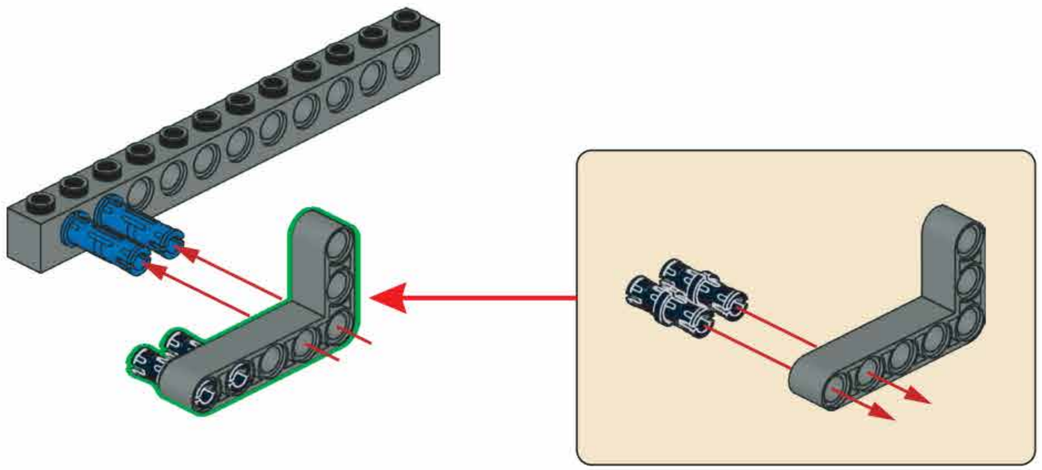


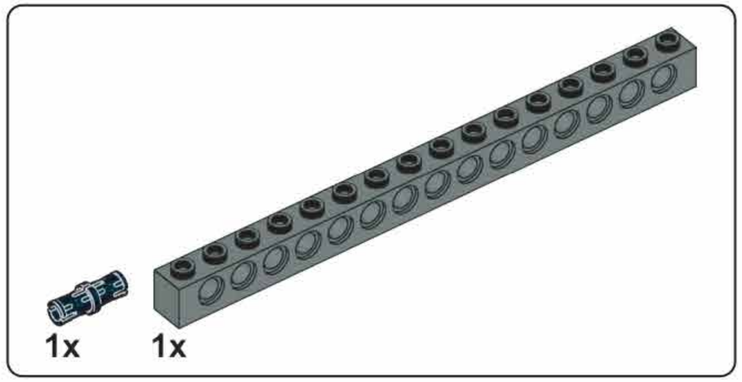
B14



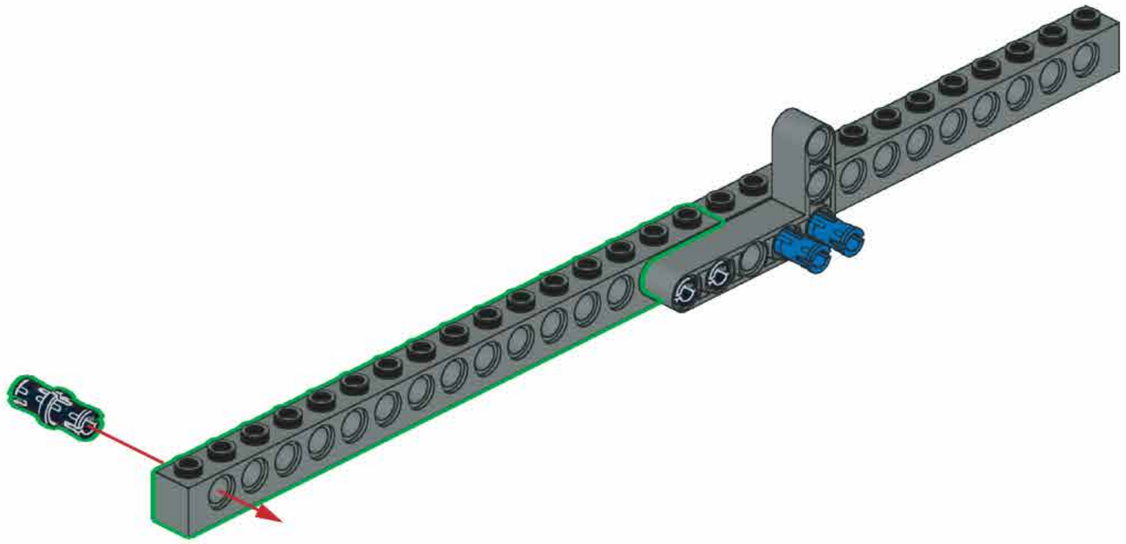


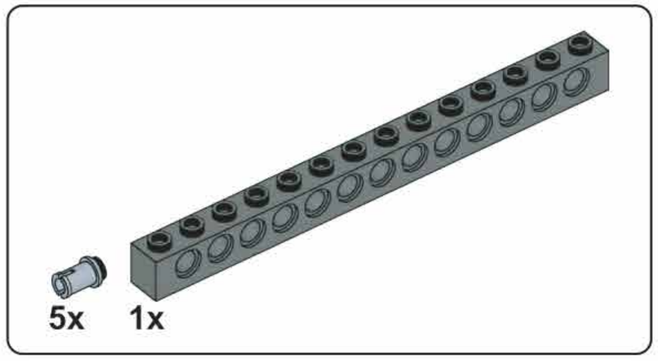
B15



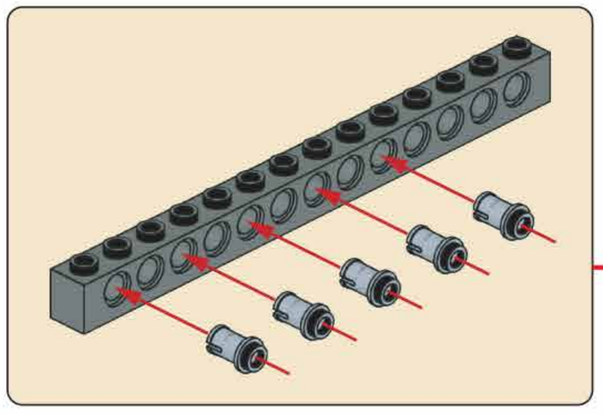


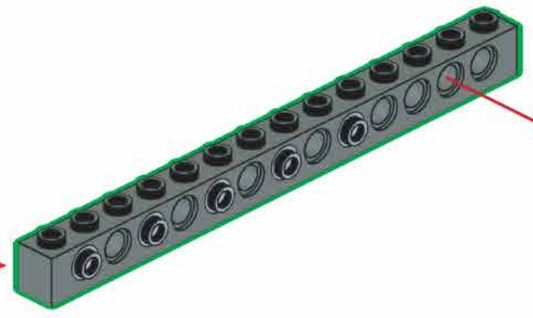
B16

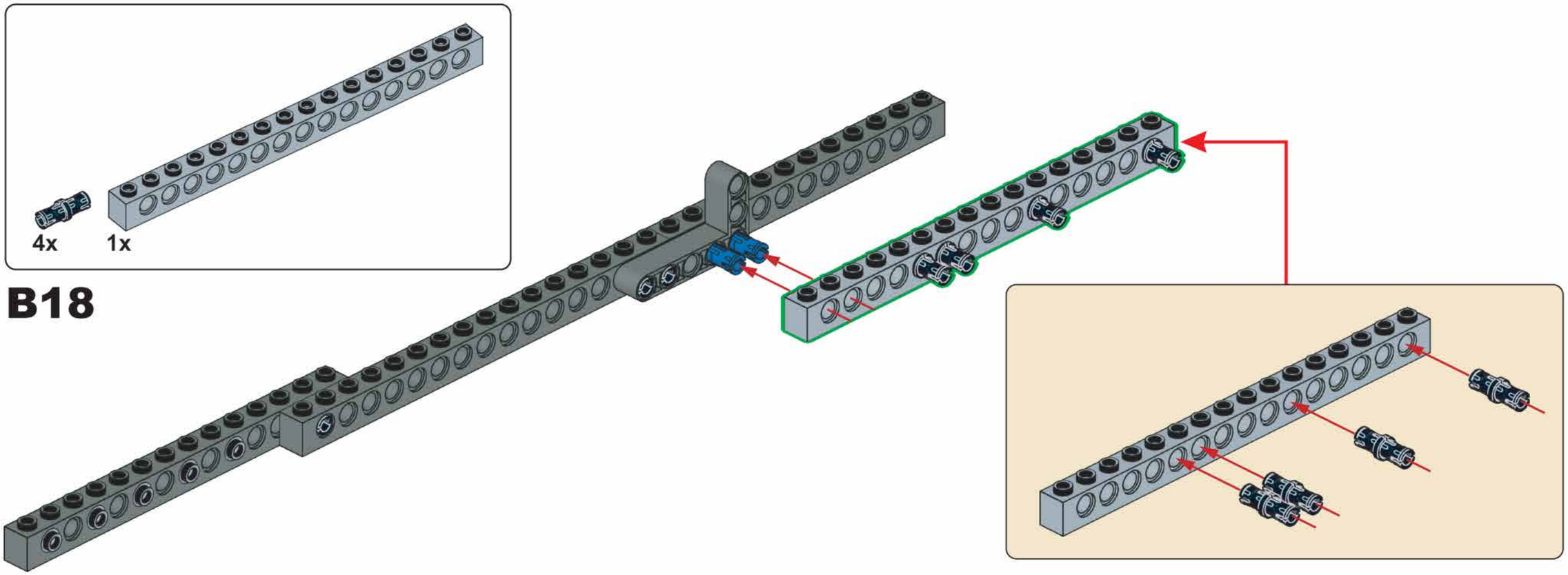




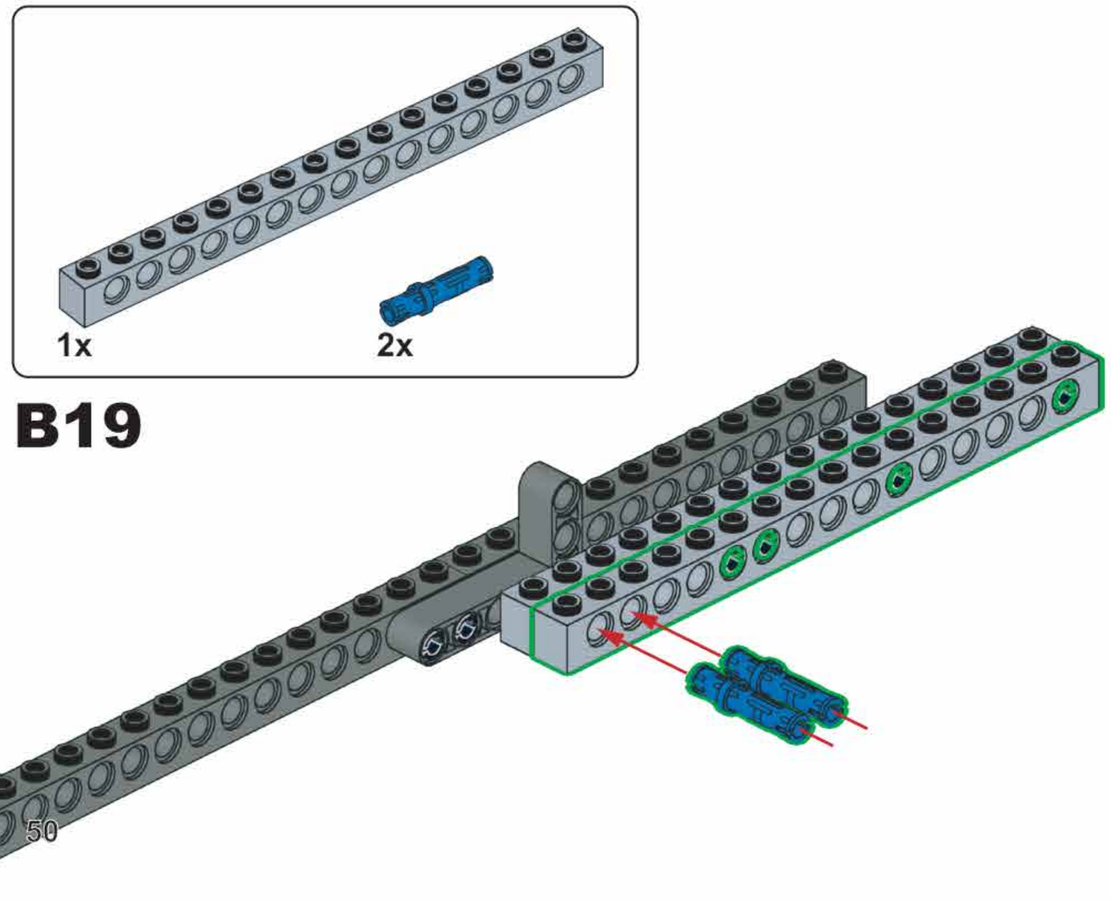
B17



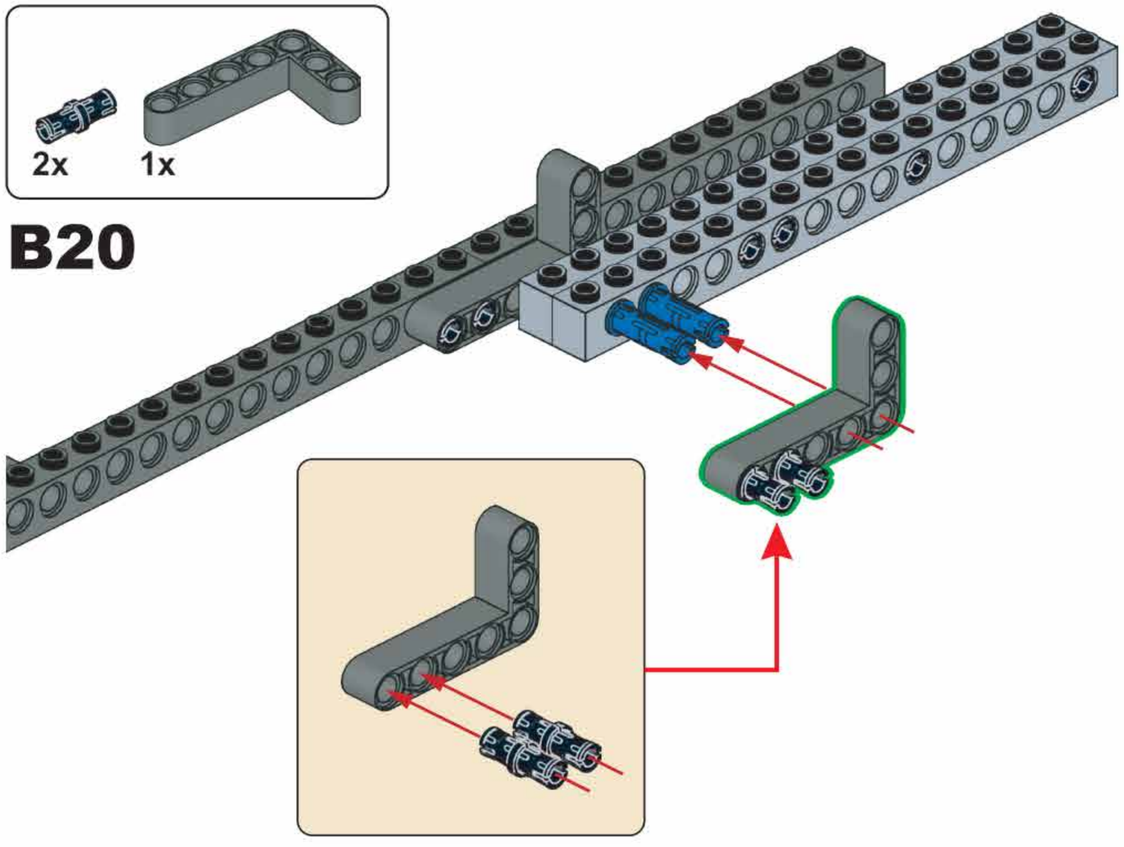




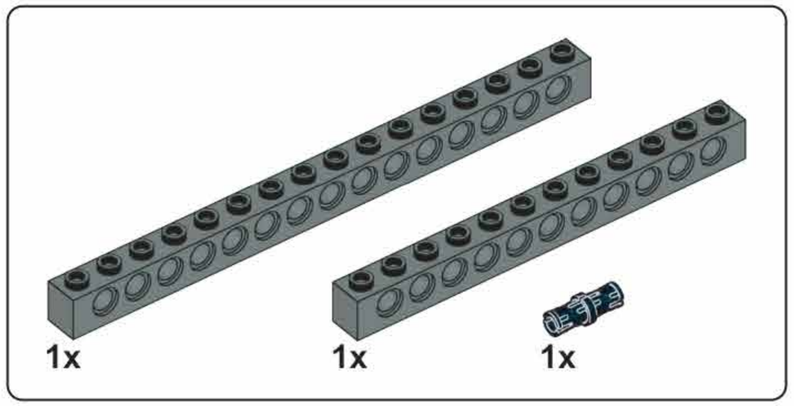
B18



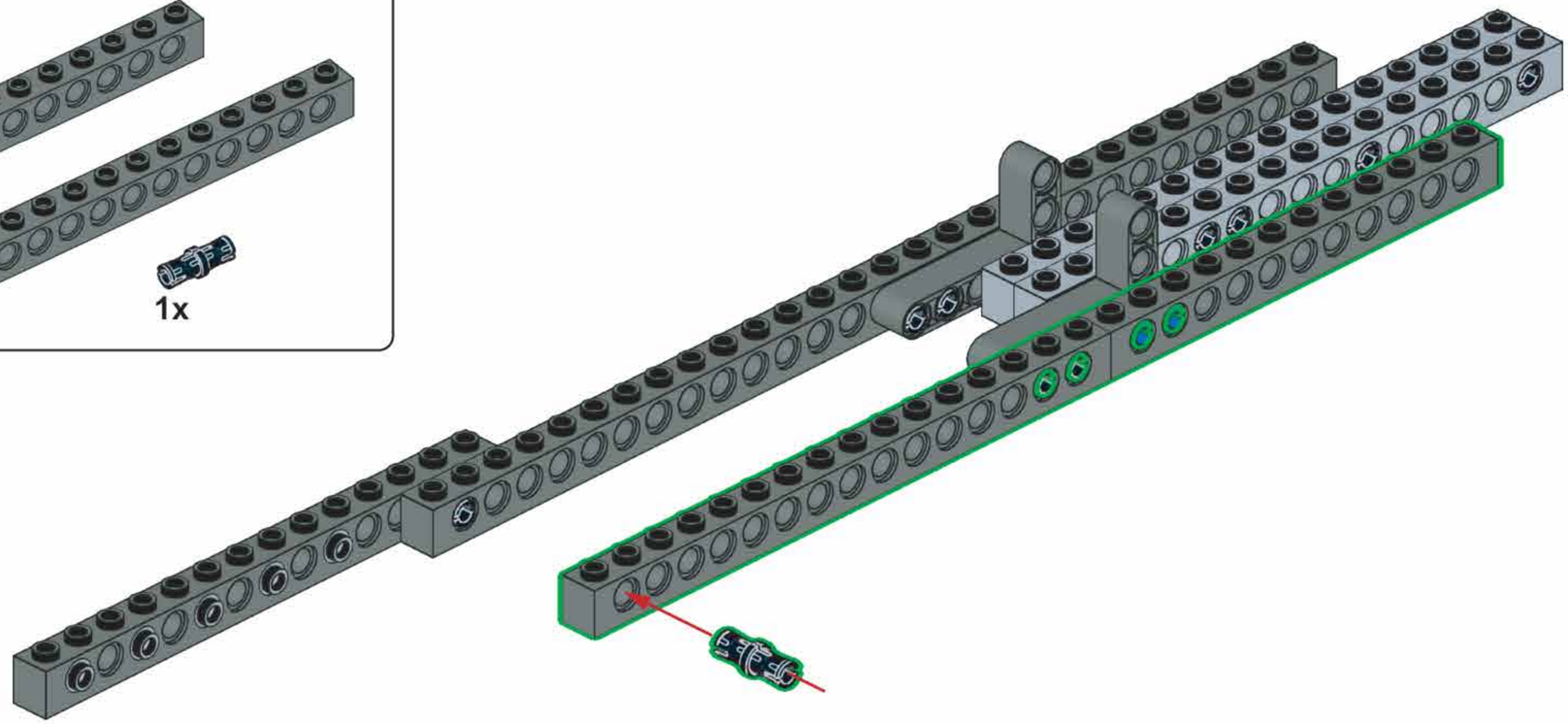
B19

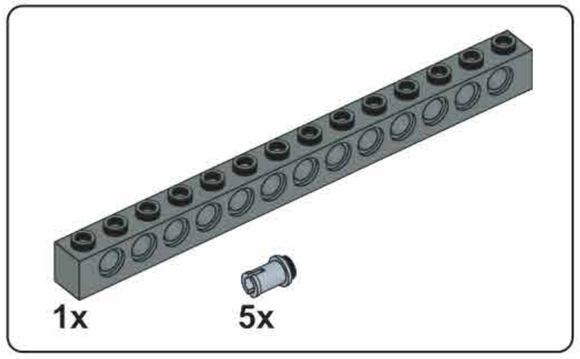


B20

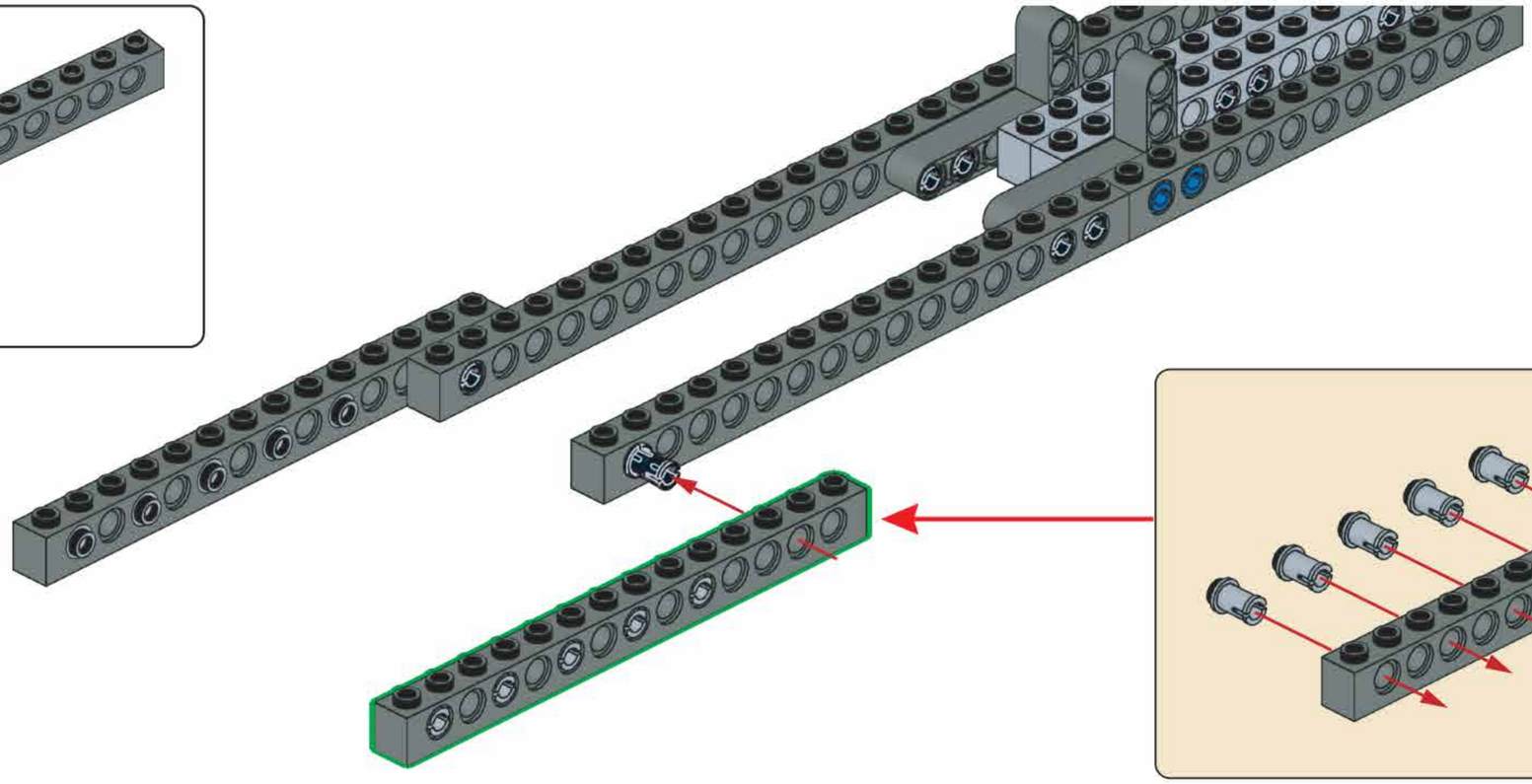


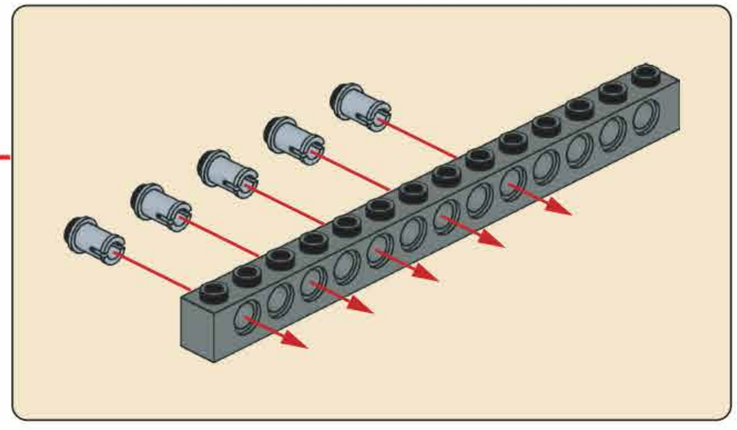
B21



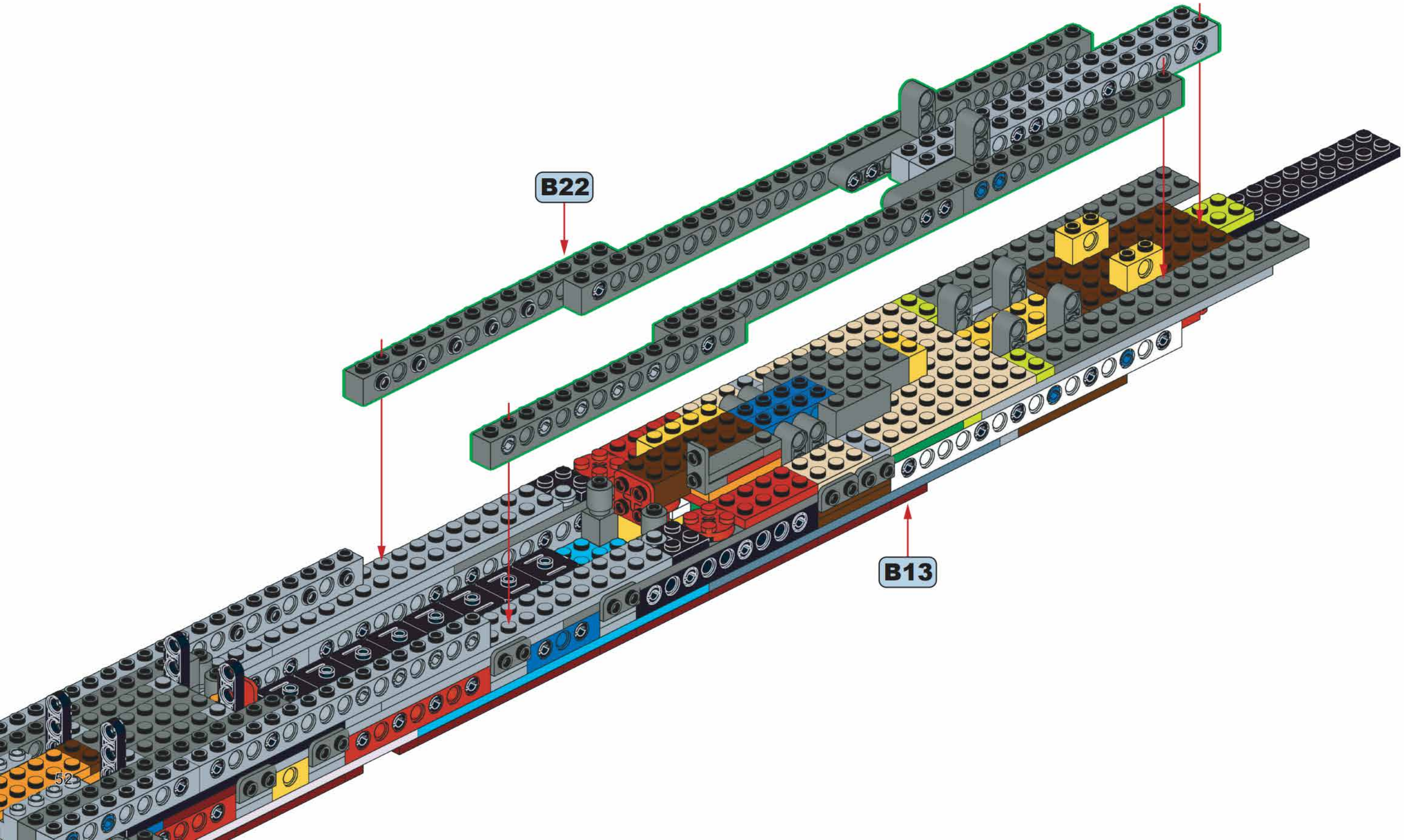


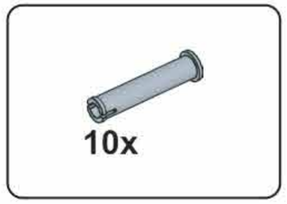
B22



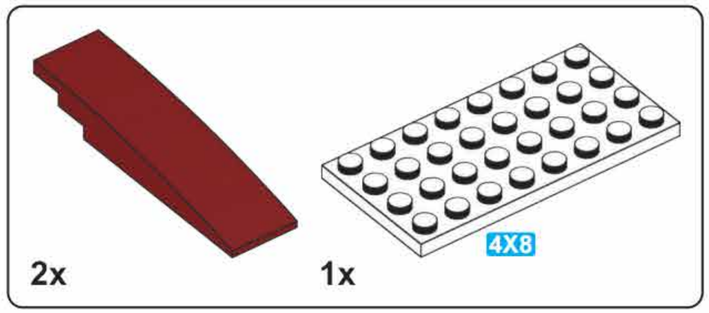


B23

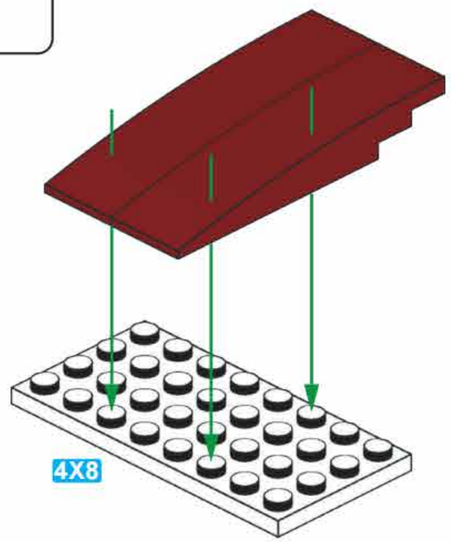


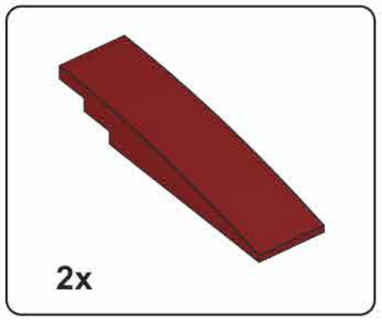


B24

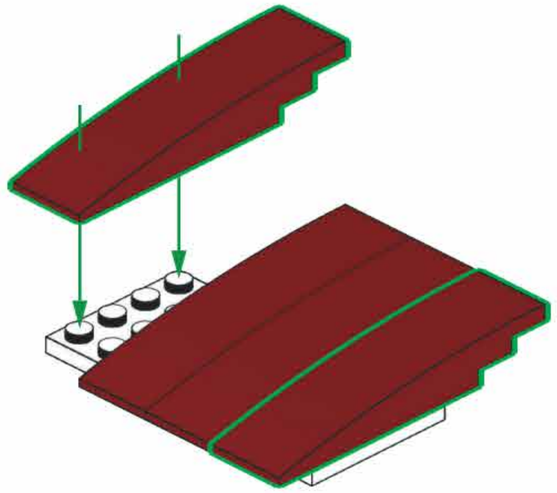


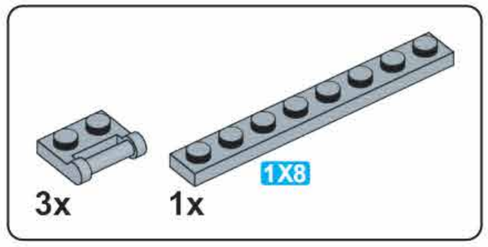
B25



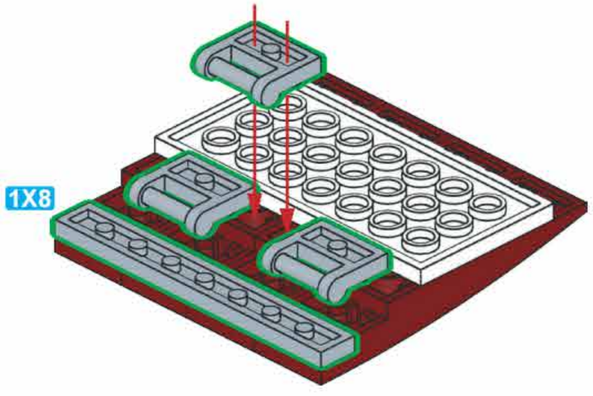


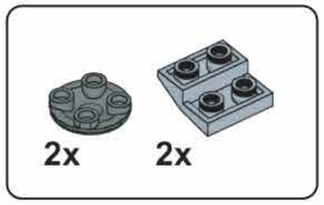
B26



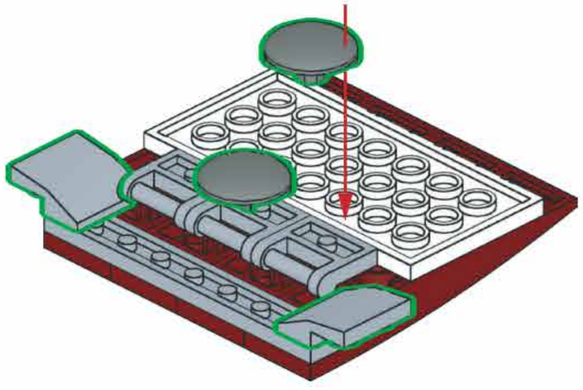


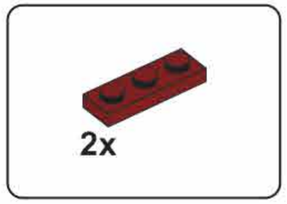
B27



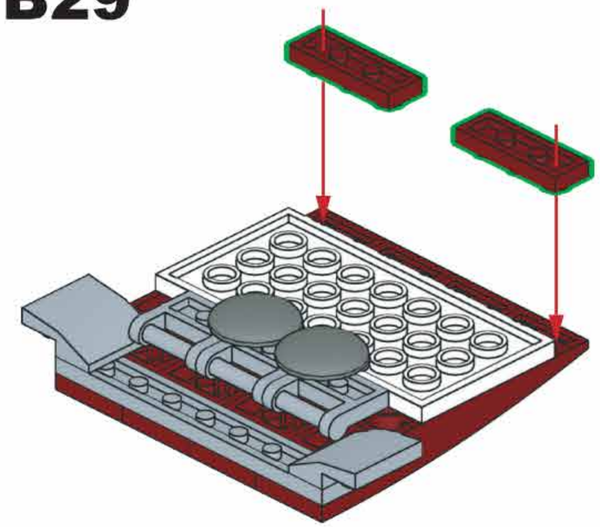


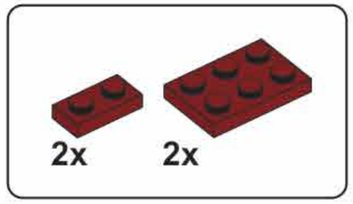
B28



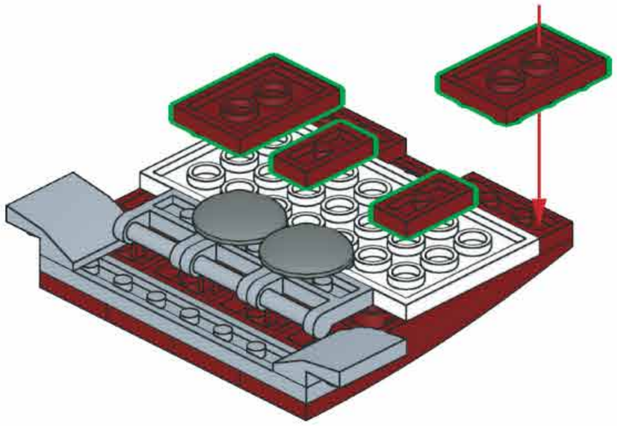


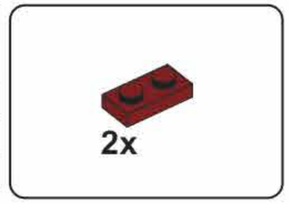
B29



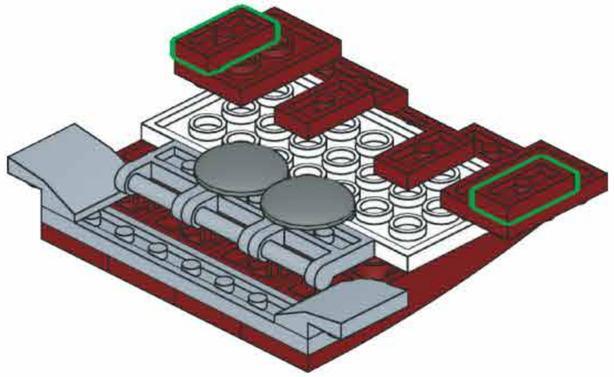


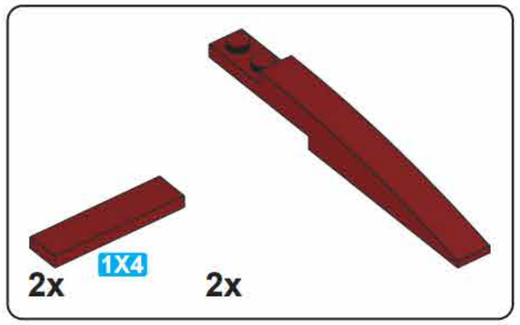
B30

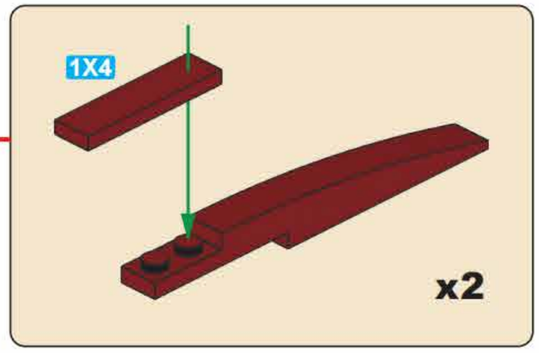




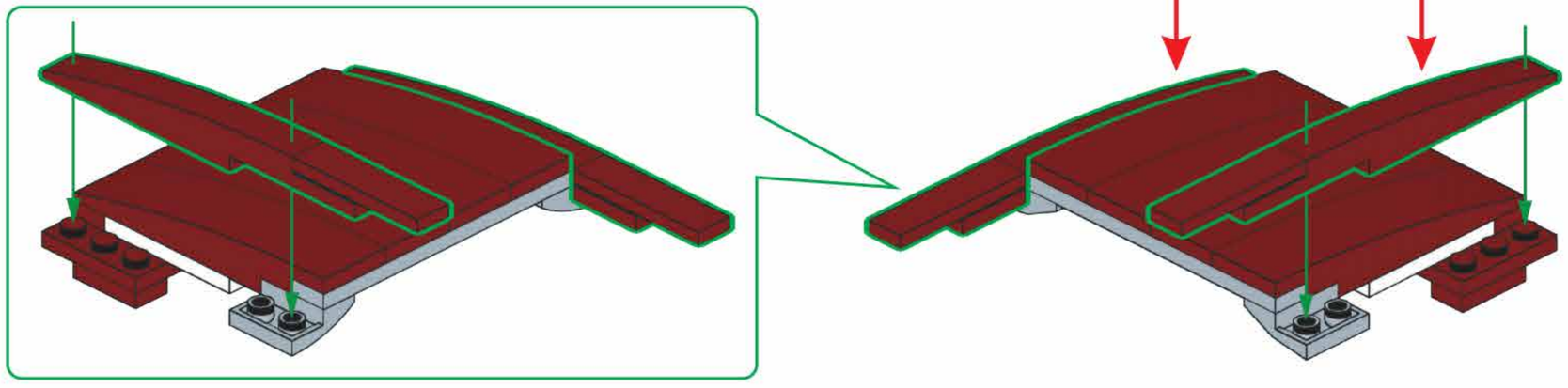
B31



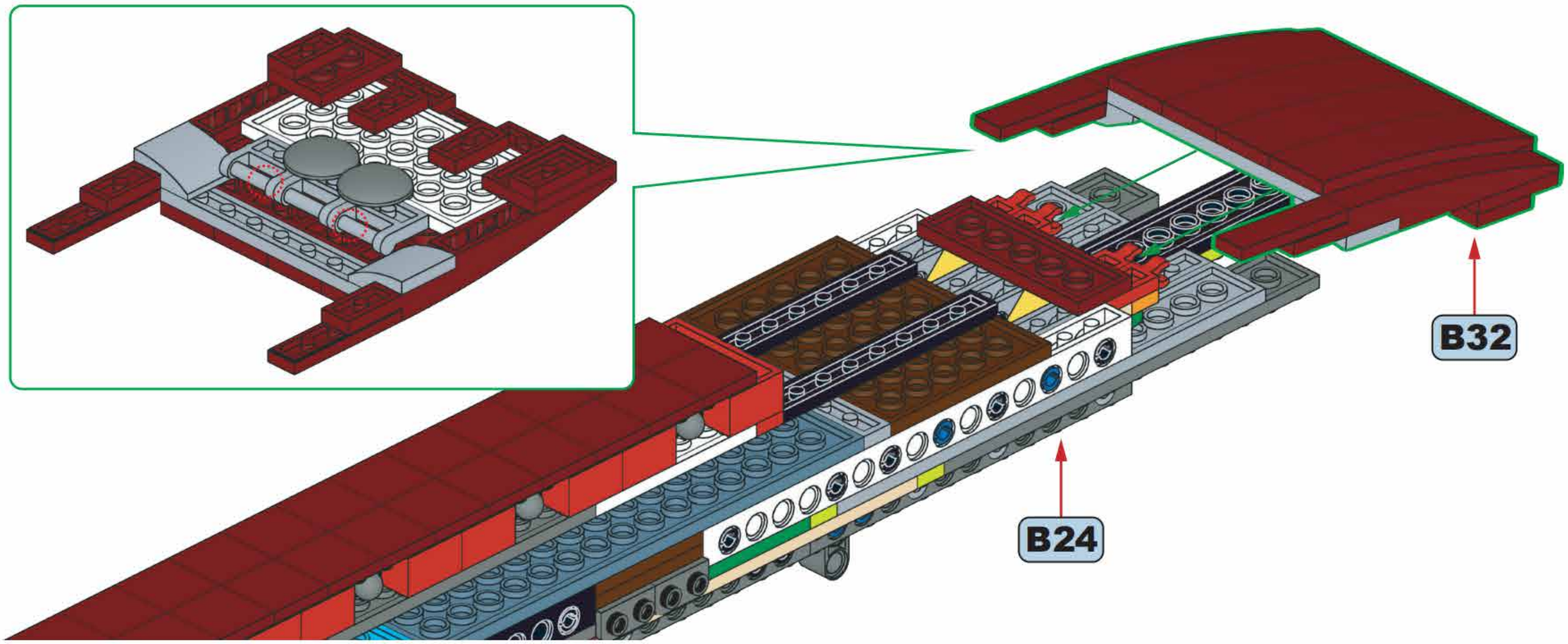


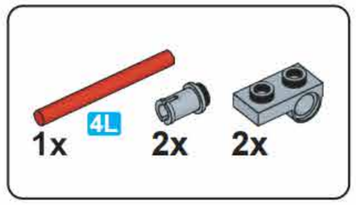


B32

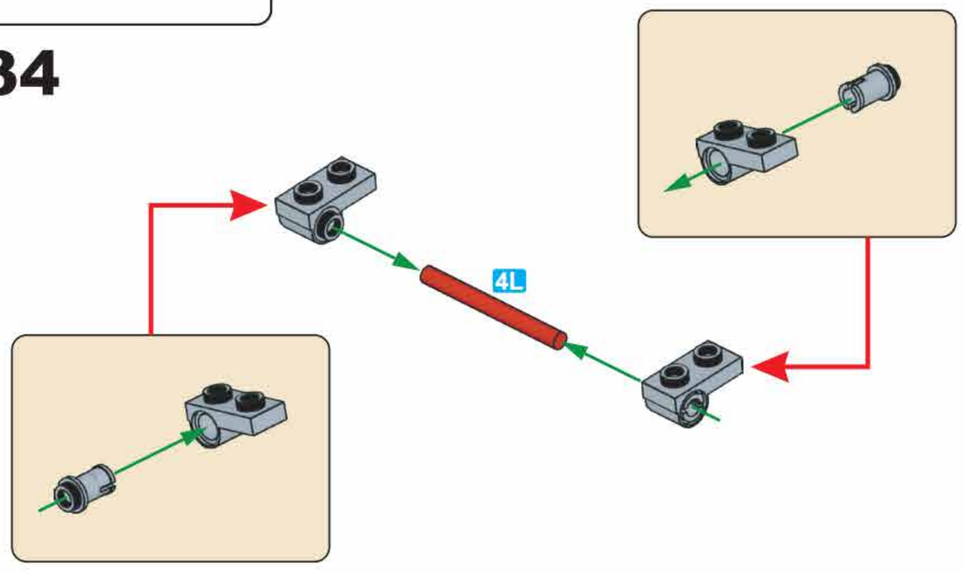


B33

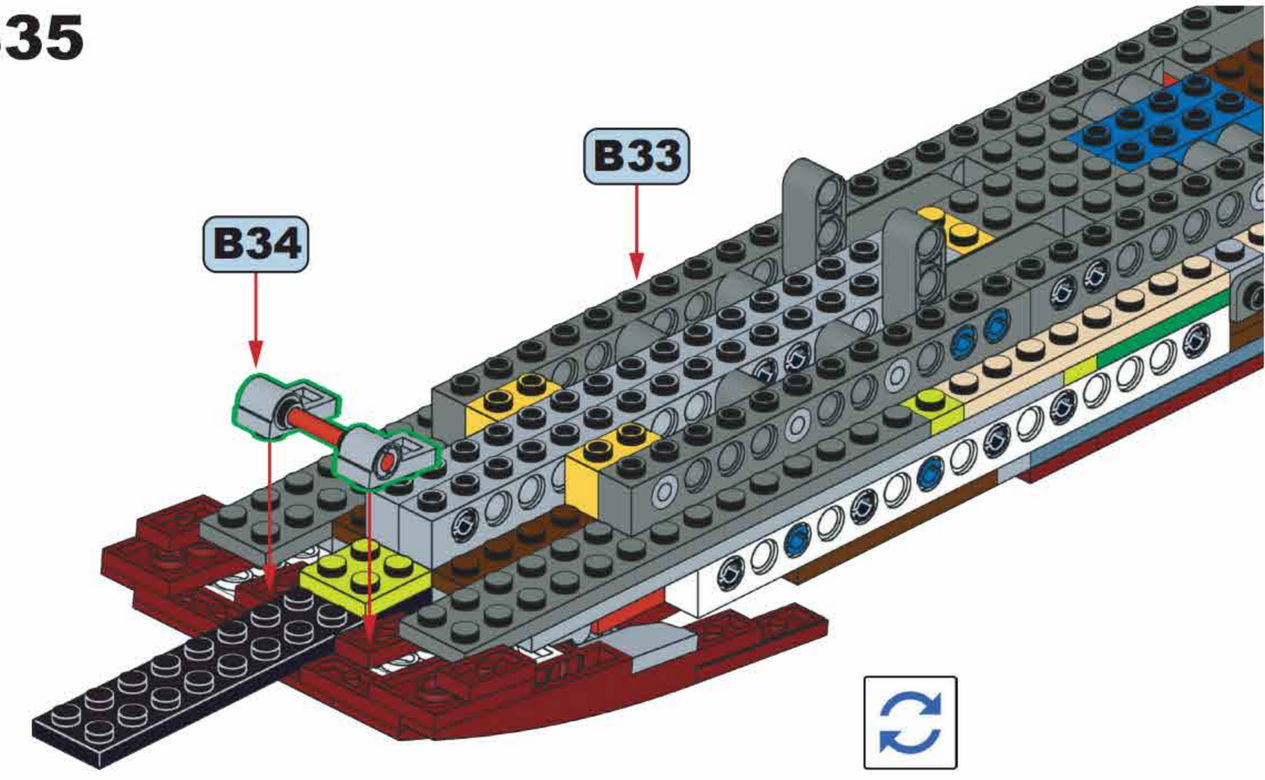


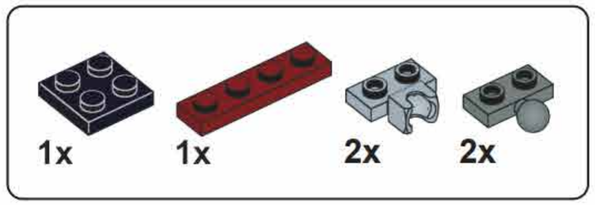


B34

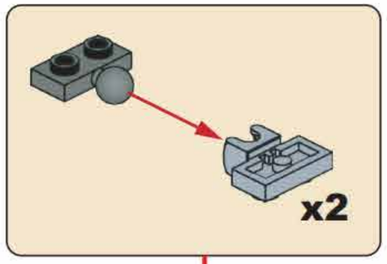


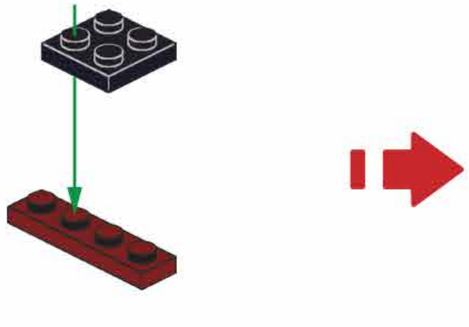
B35

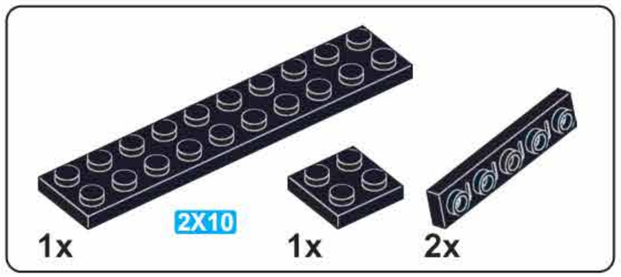




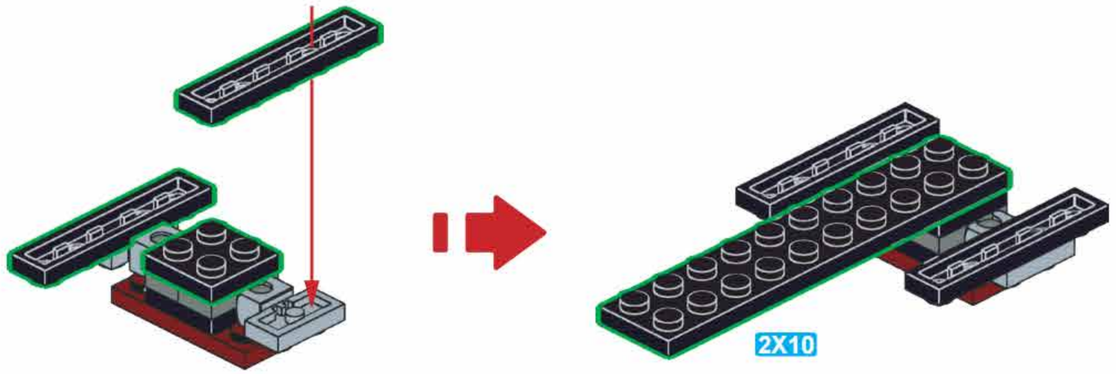
B36

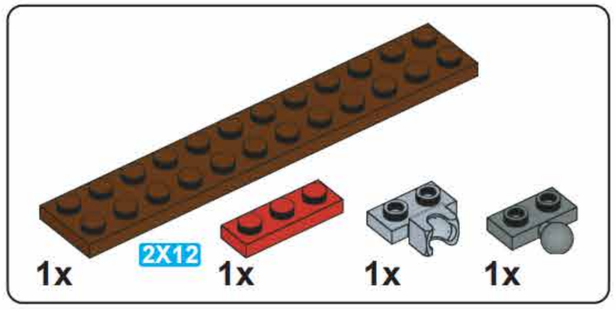




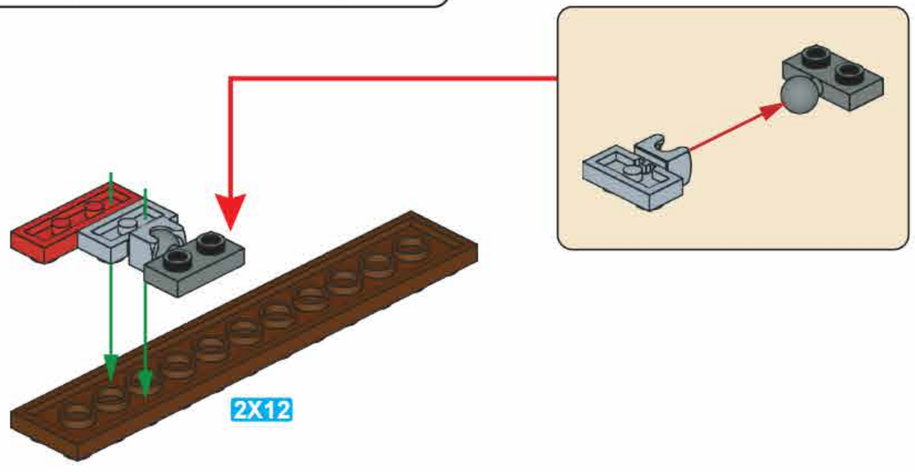


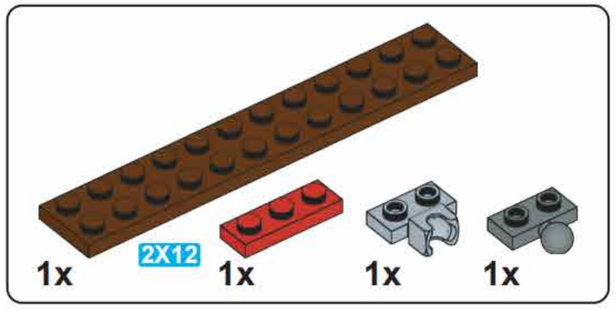
B37



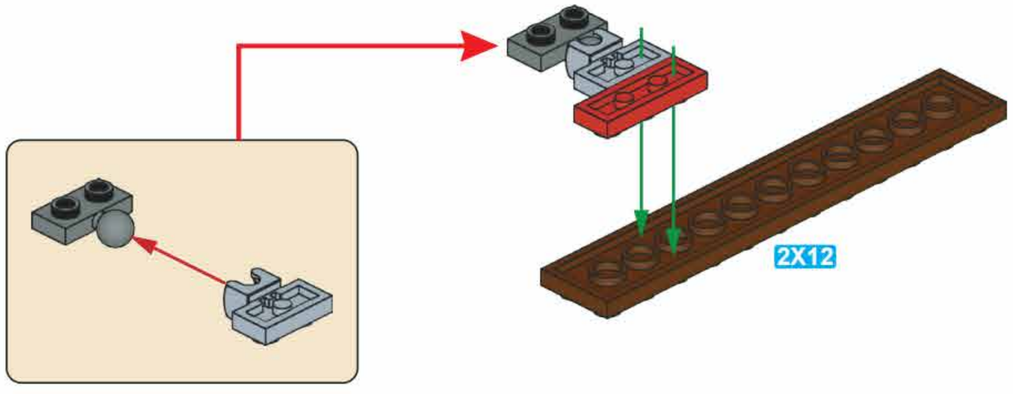


B38

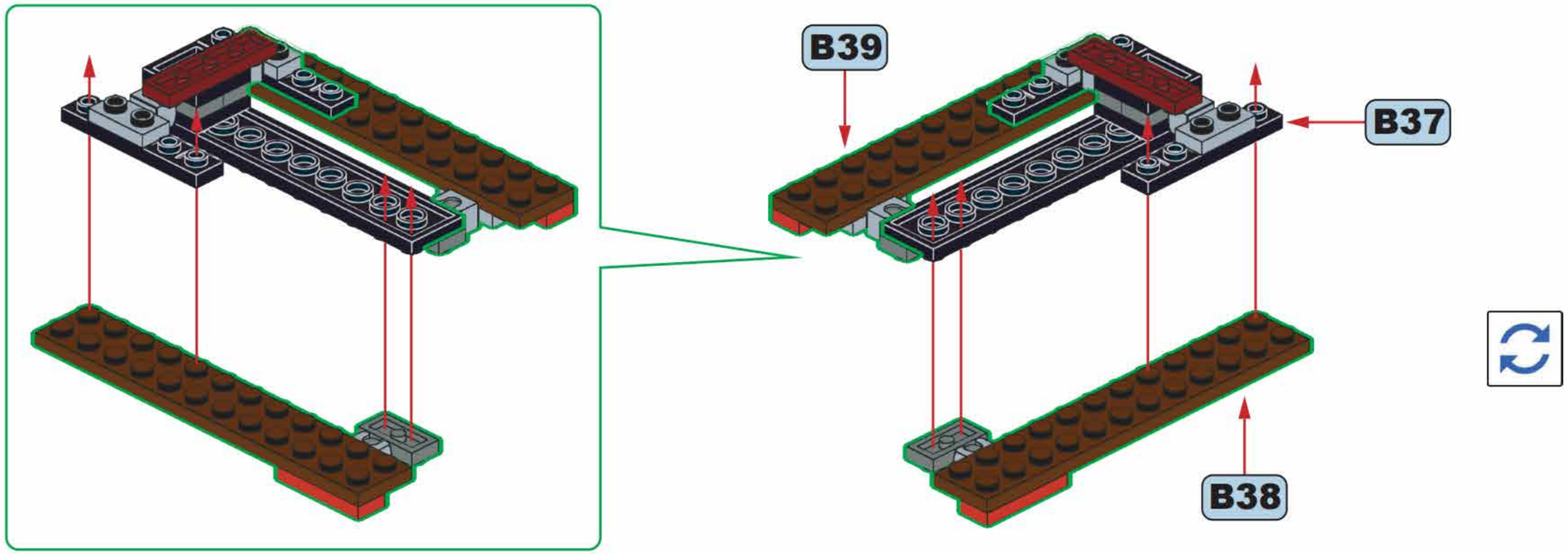


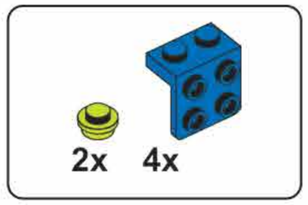


B39

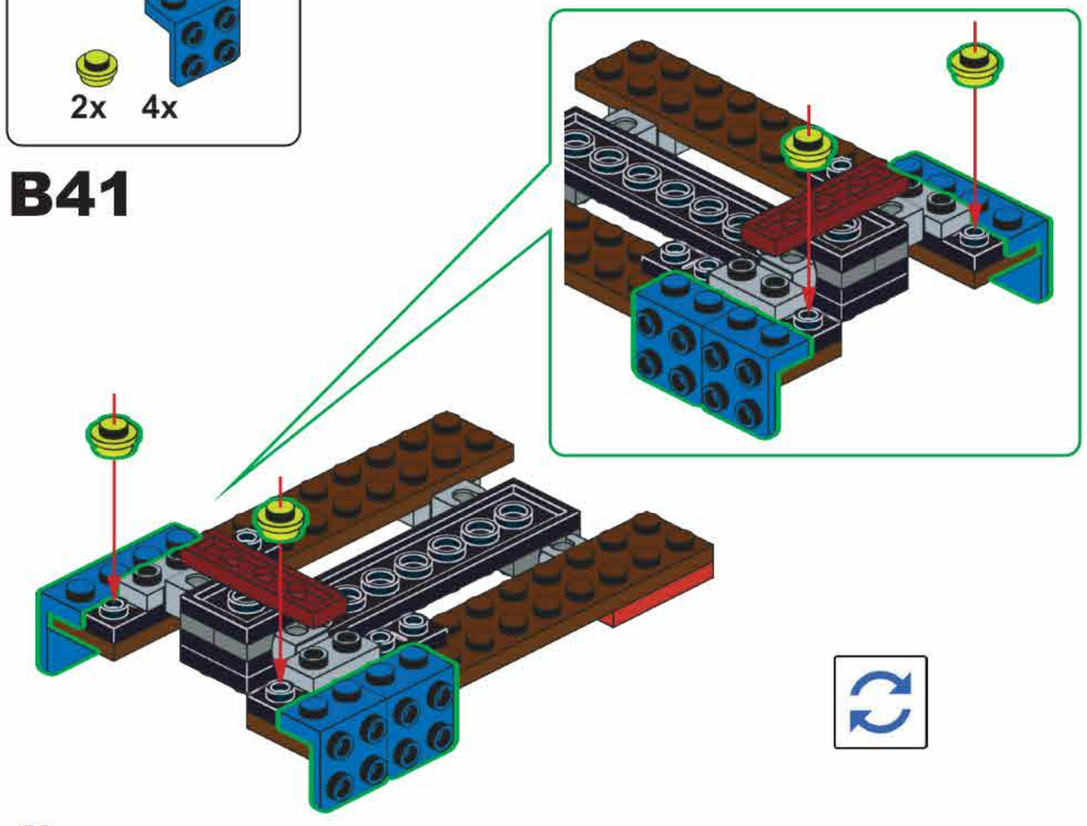


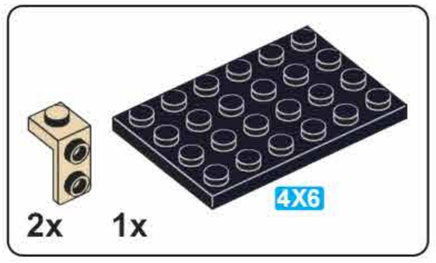
B40



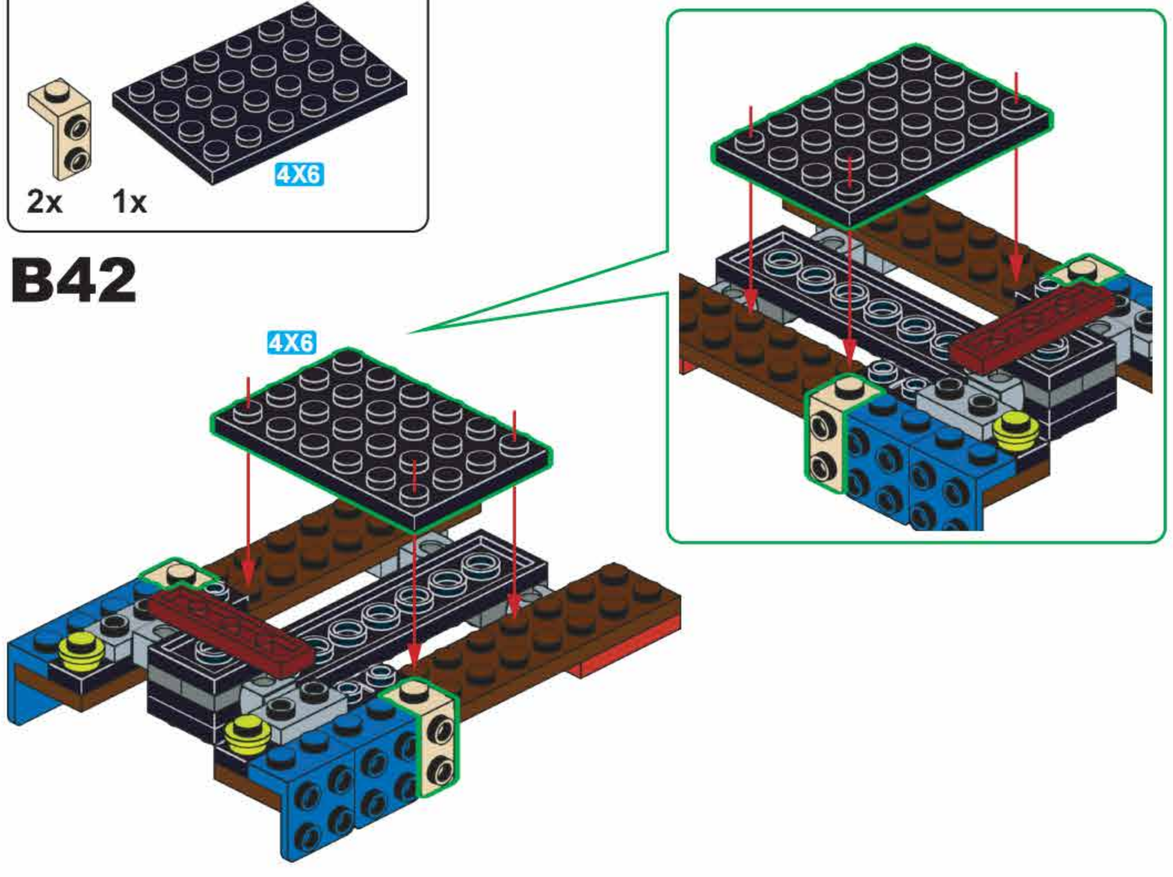


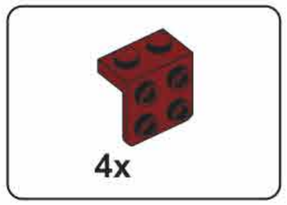
B41



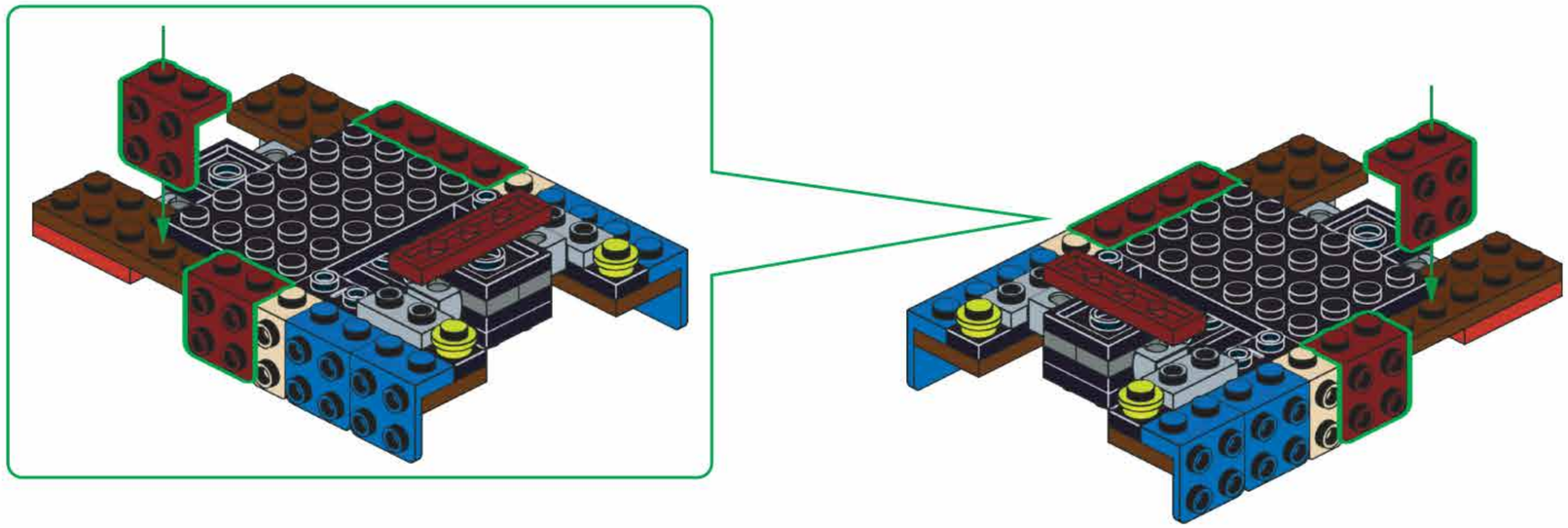


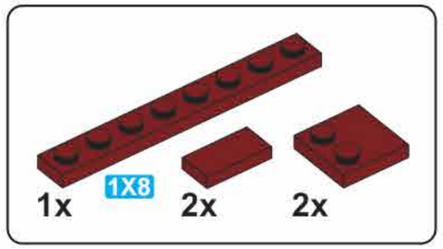
B42



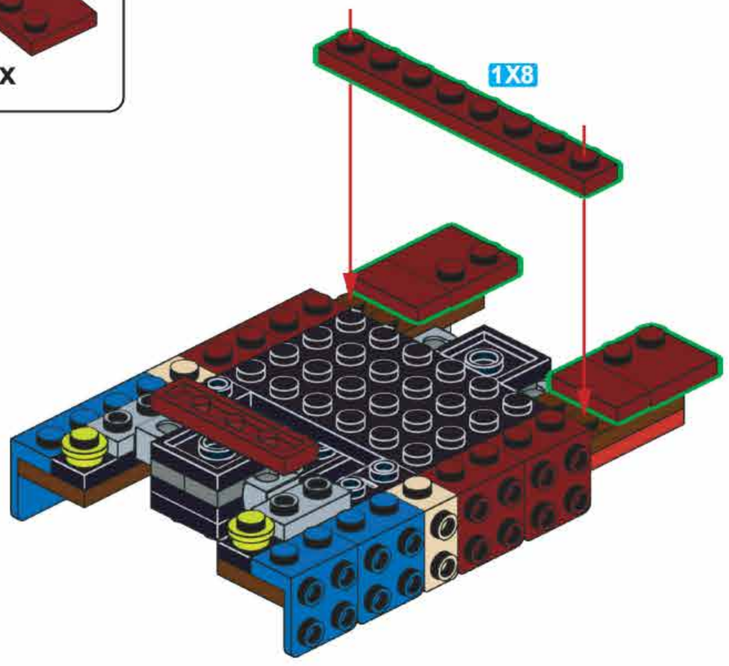


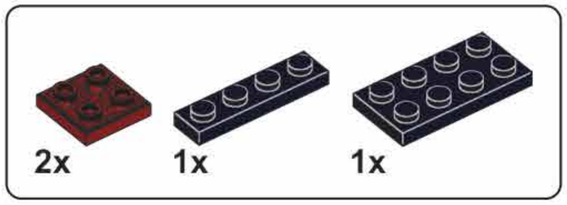
B43



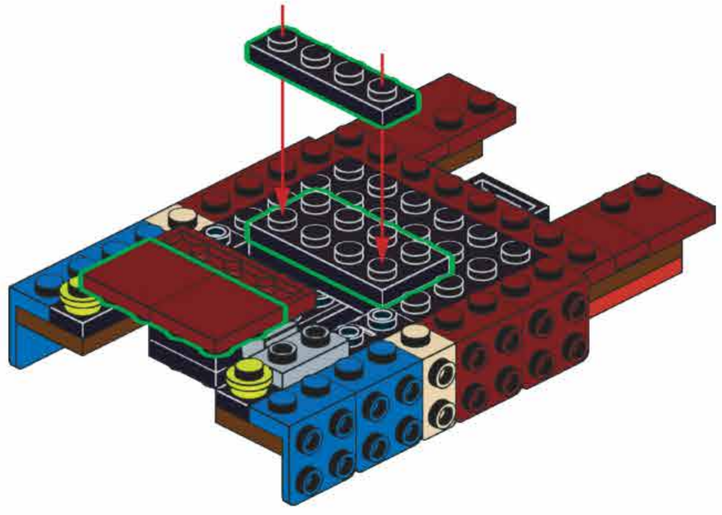


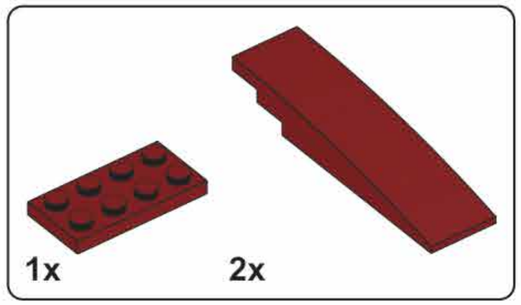
B44



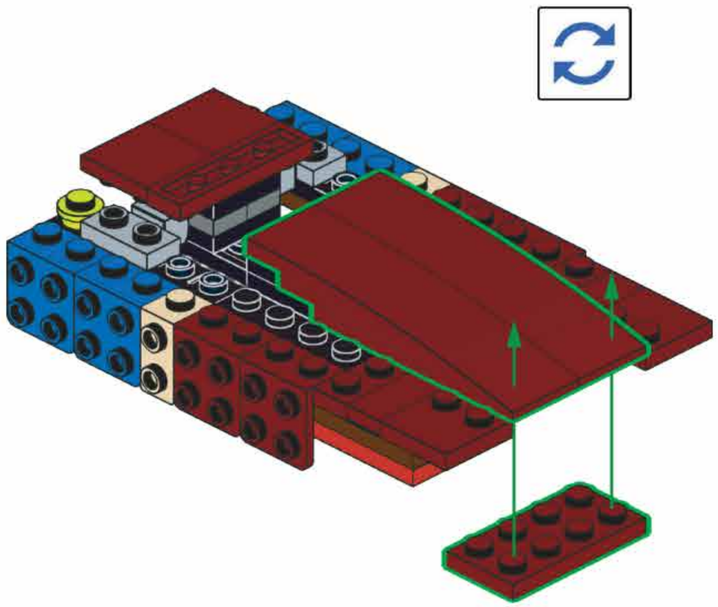


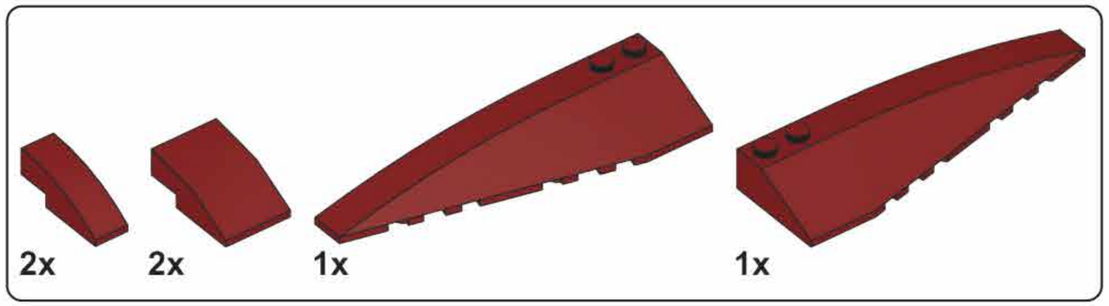
B45



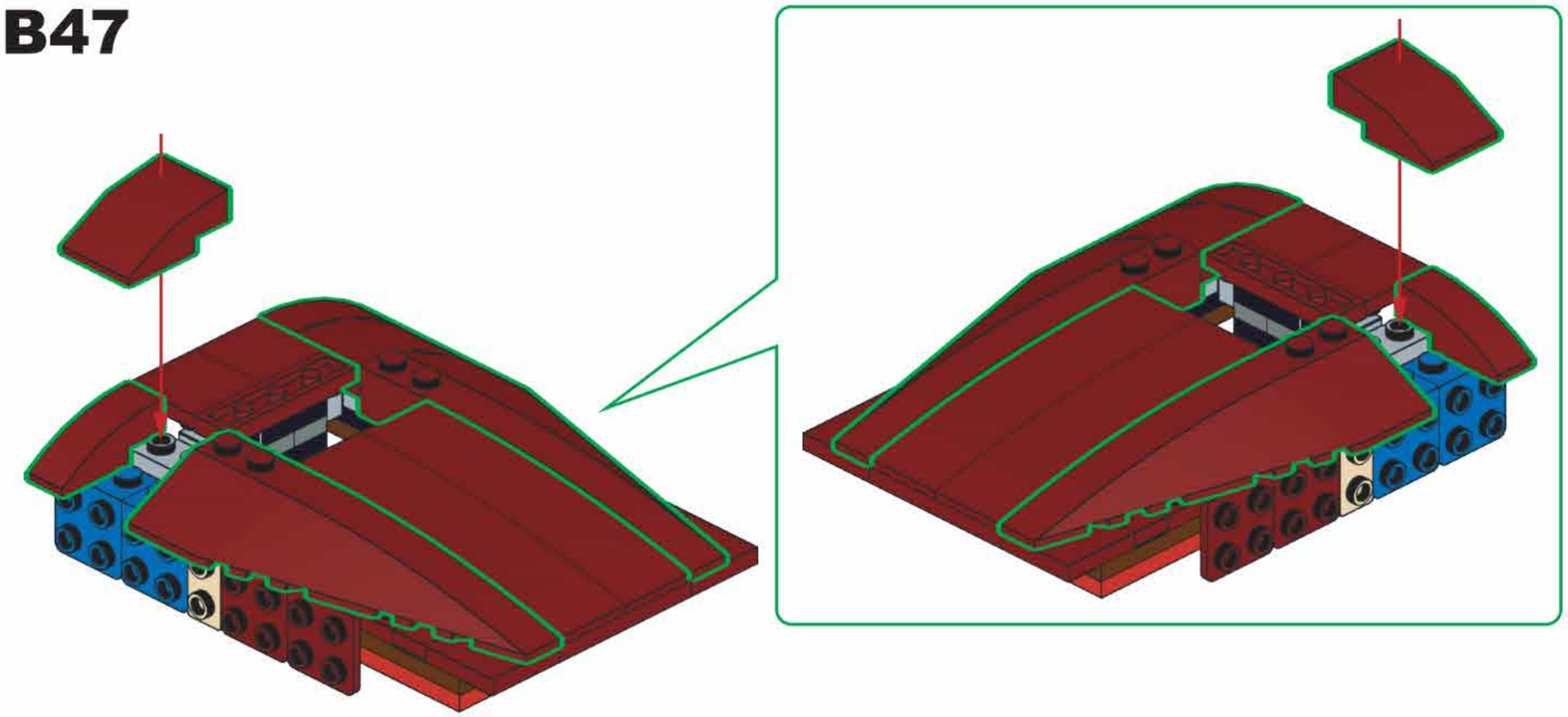


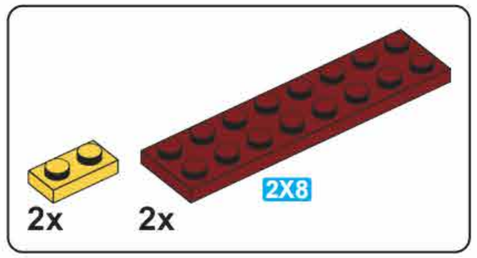
B46



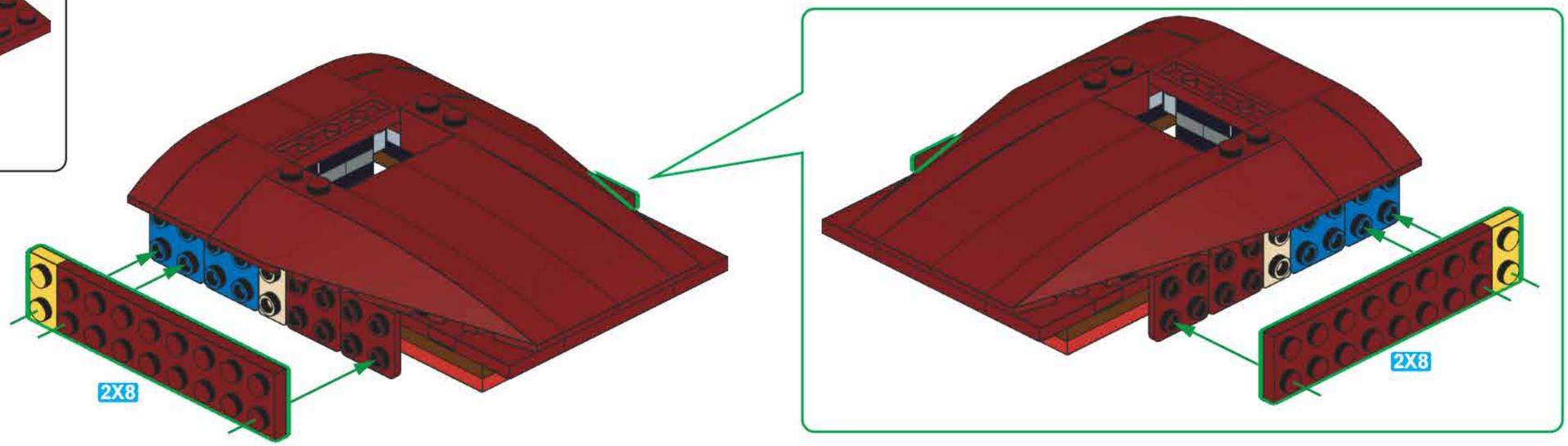


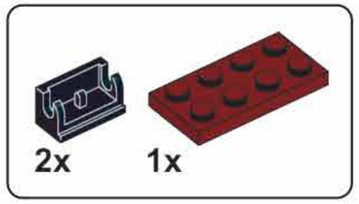
B47



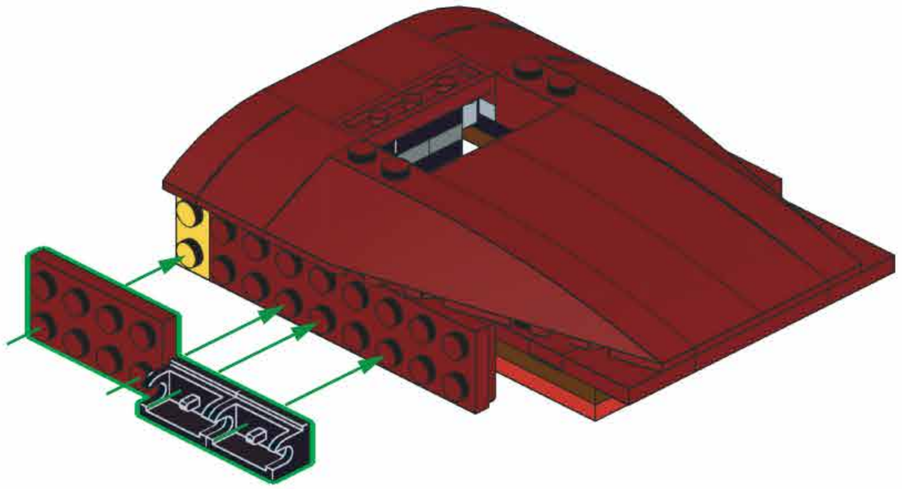


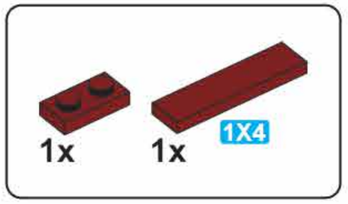
B48



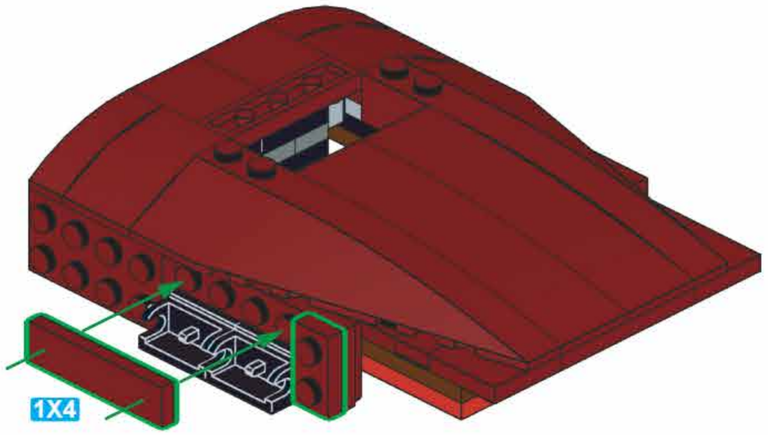


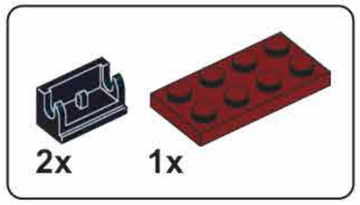
B49



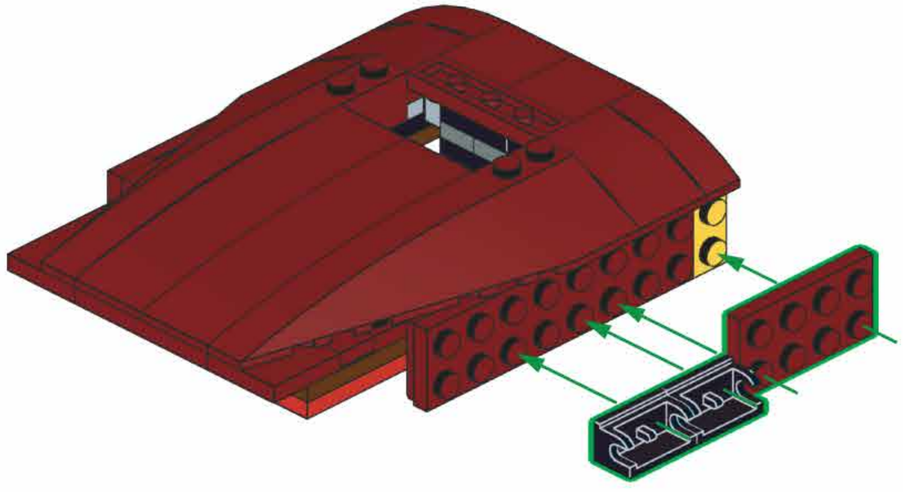


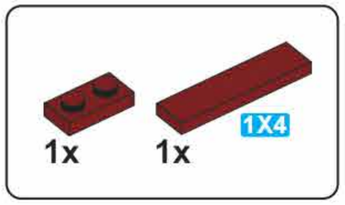
B50



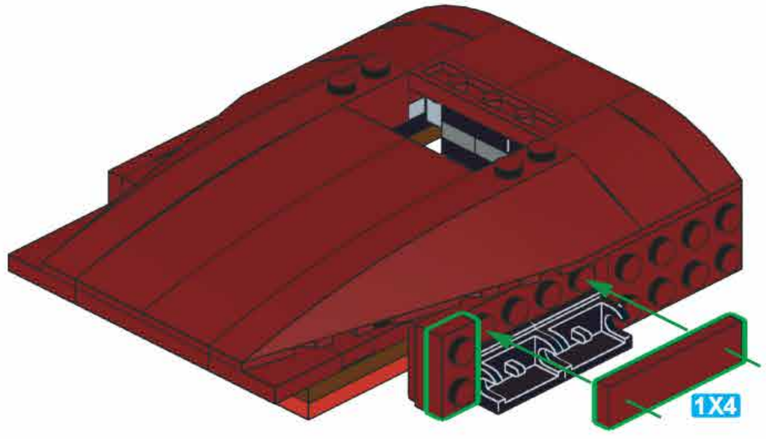


B51

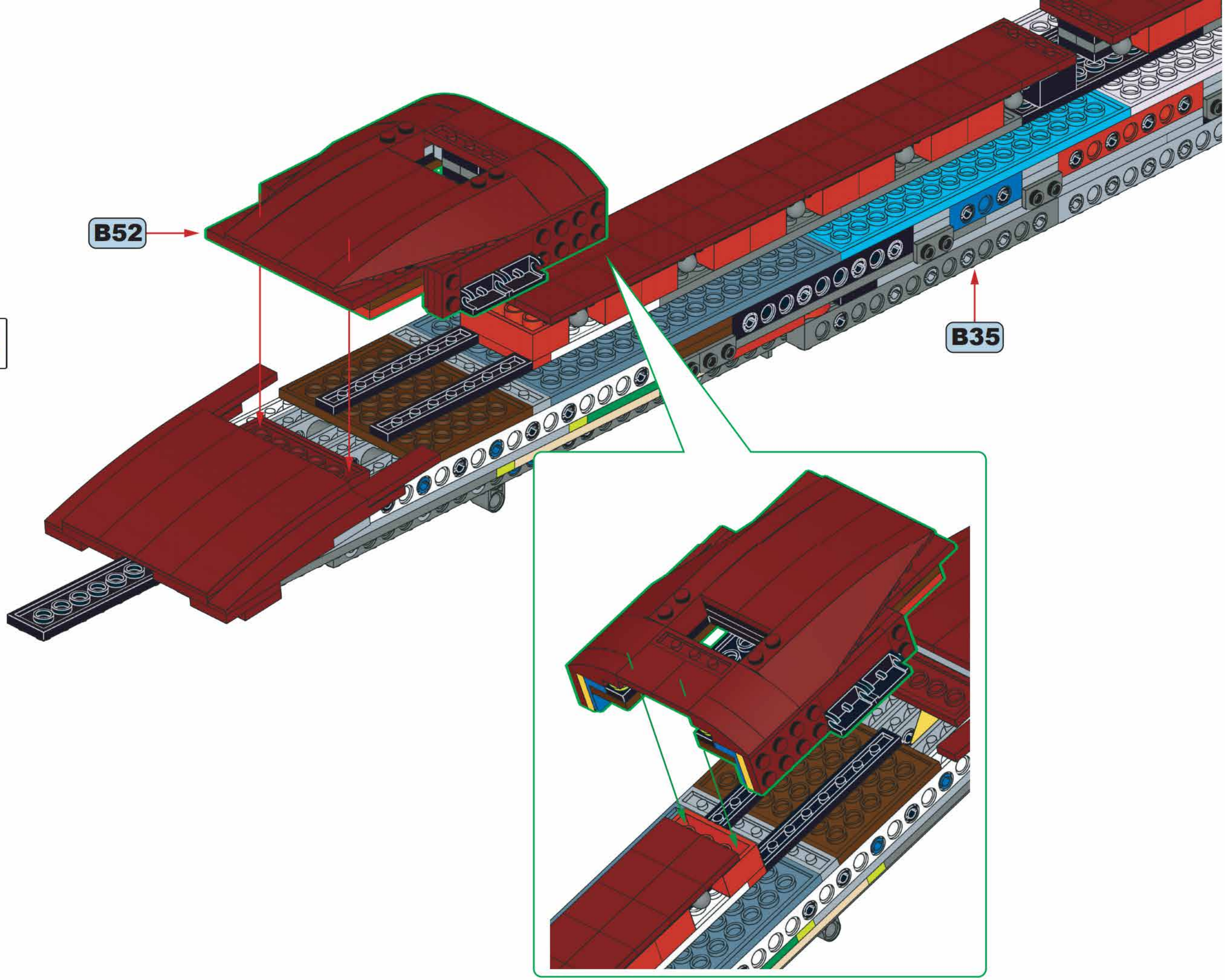


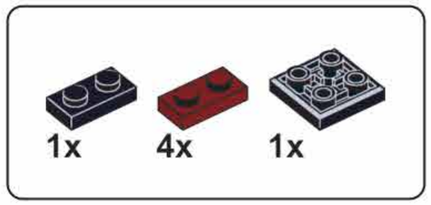


B52

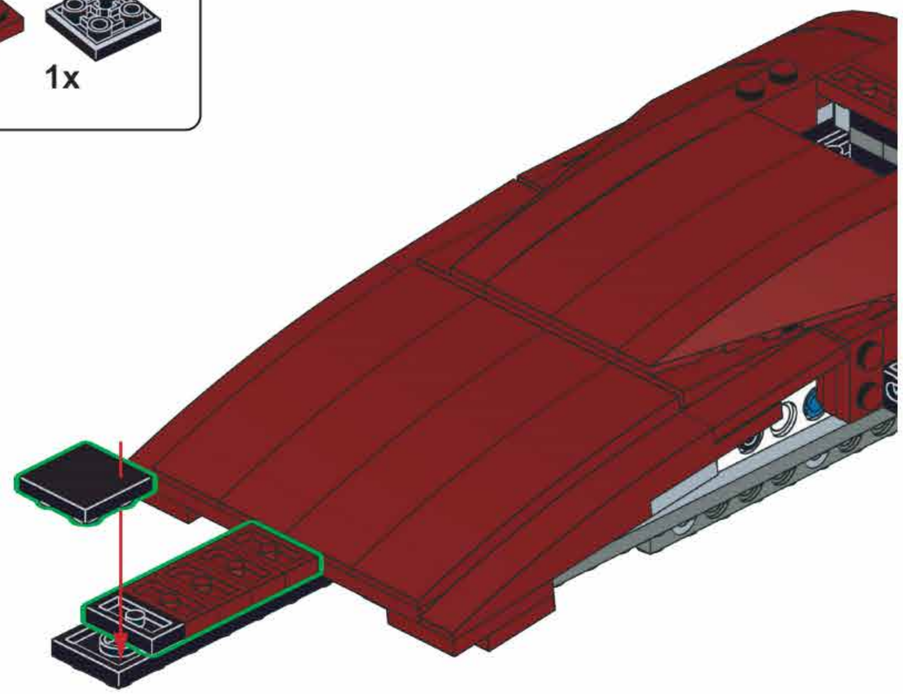


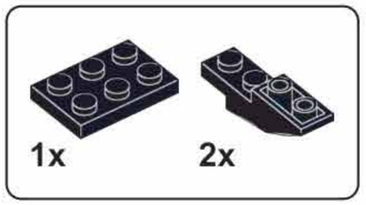
B53



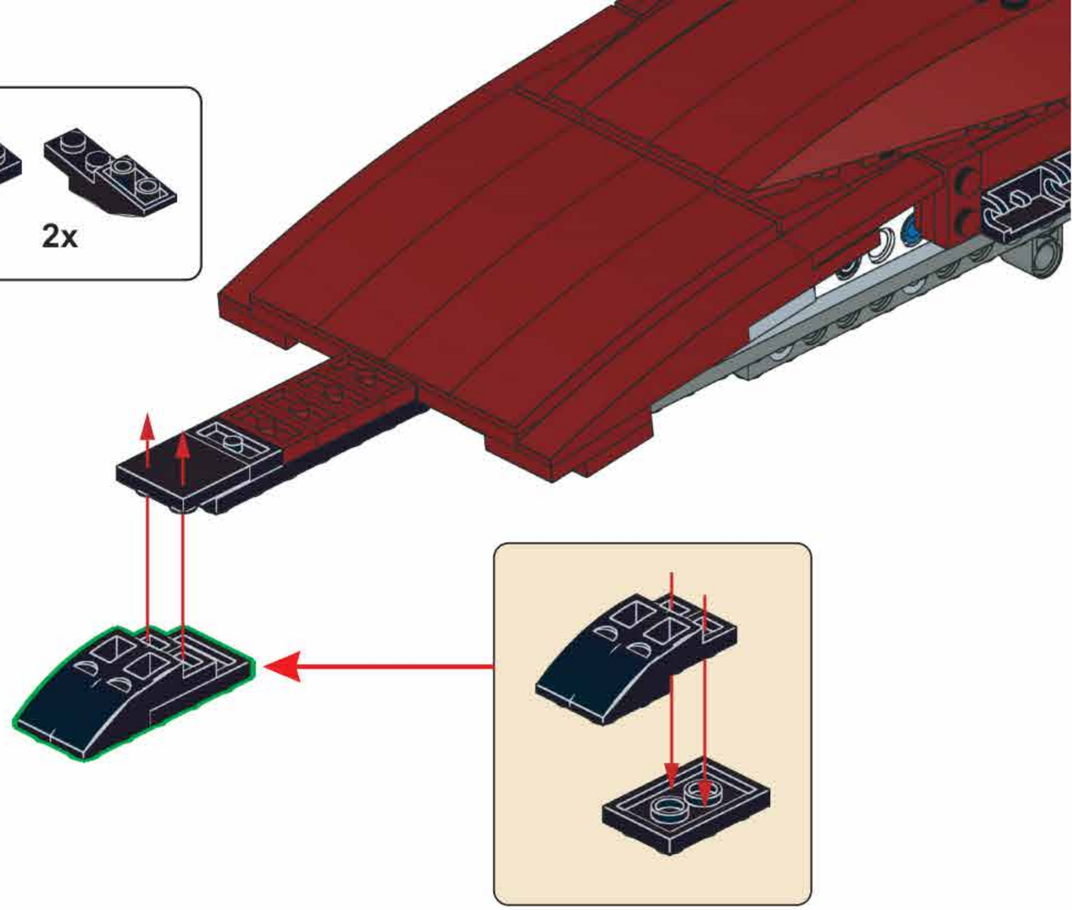


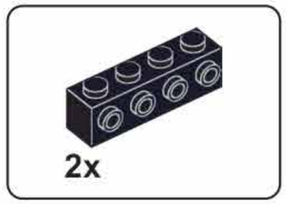
B54



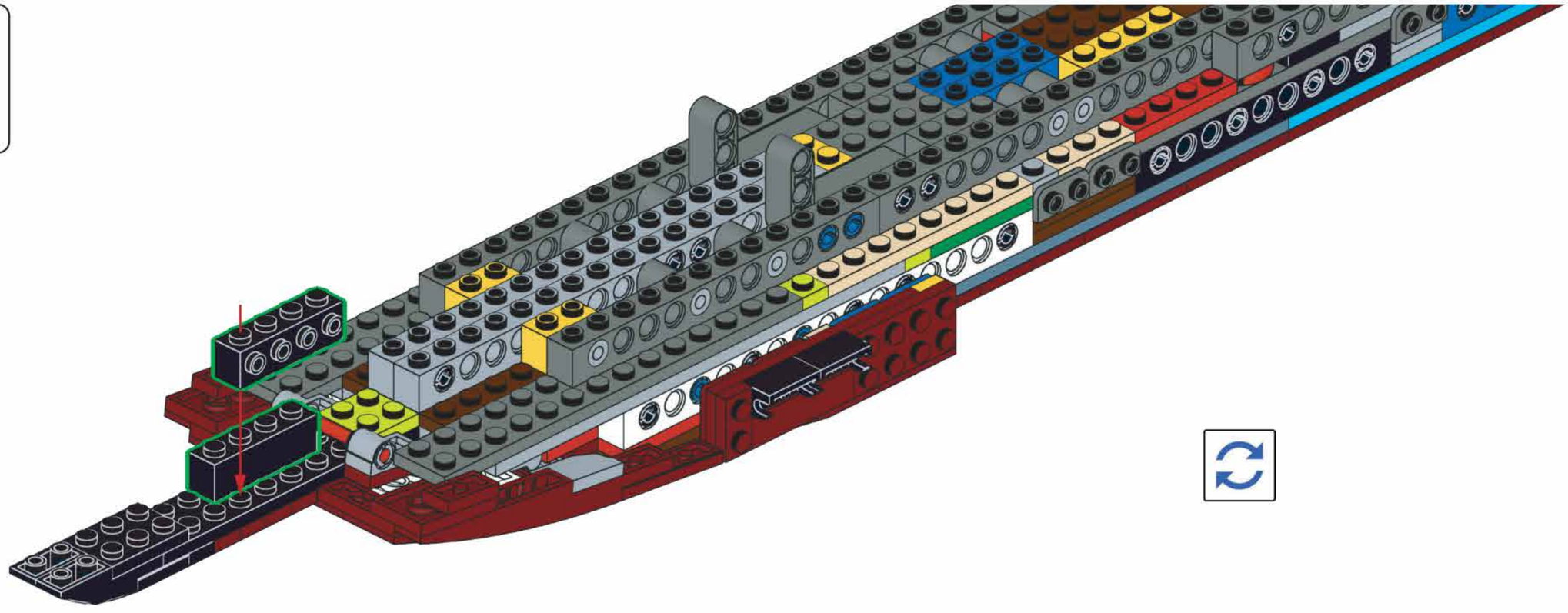


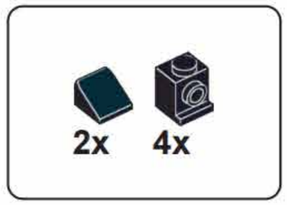
B55



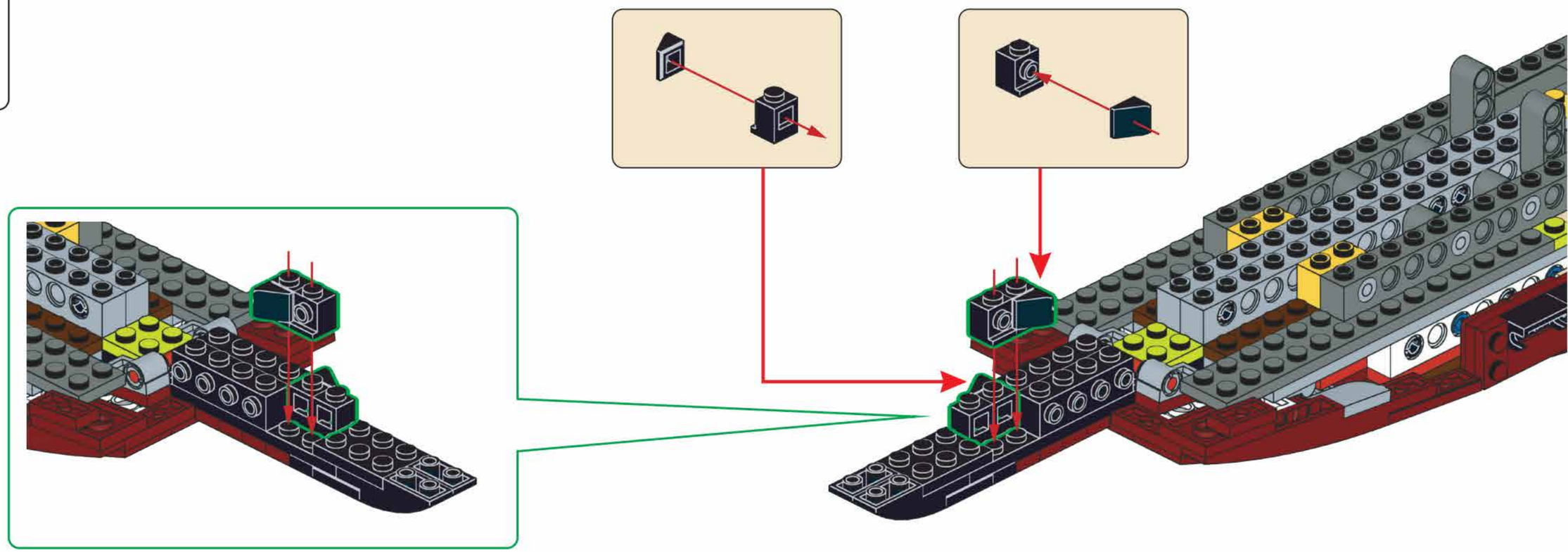


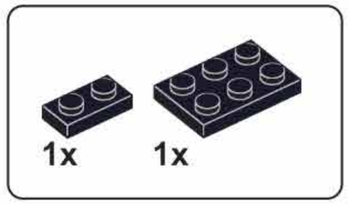
B56



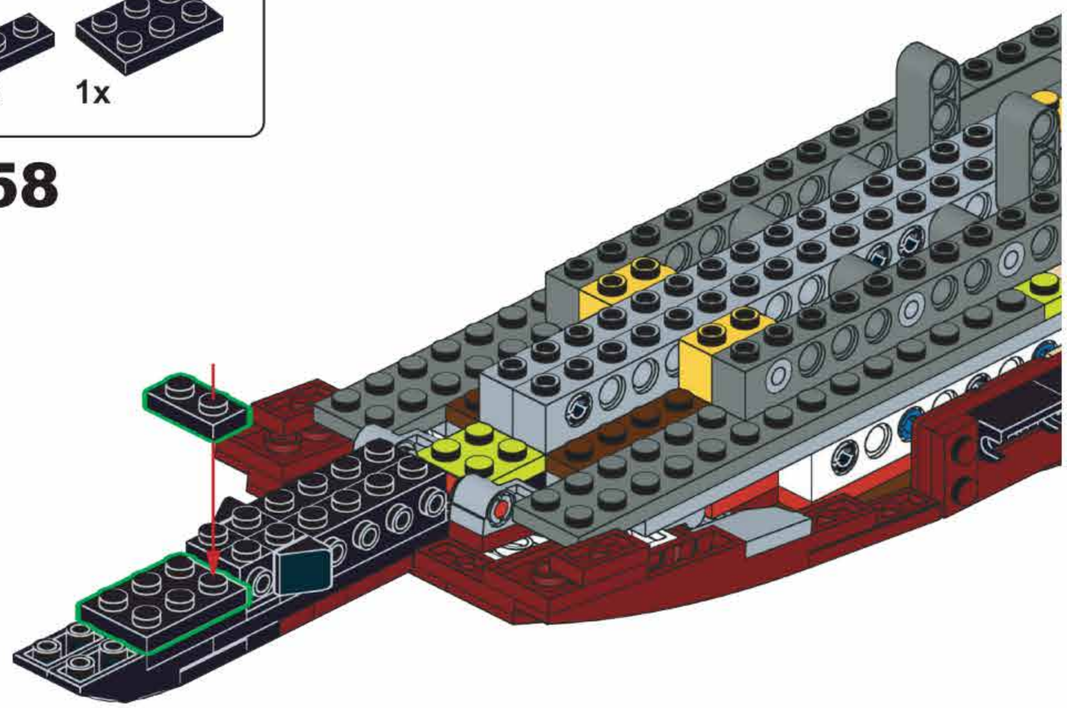


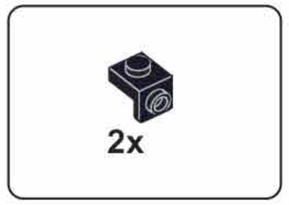
B57



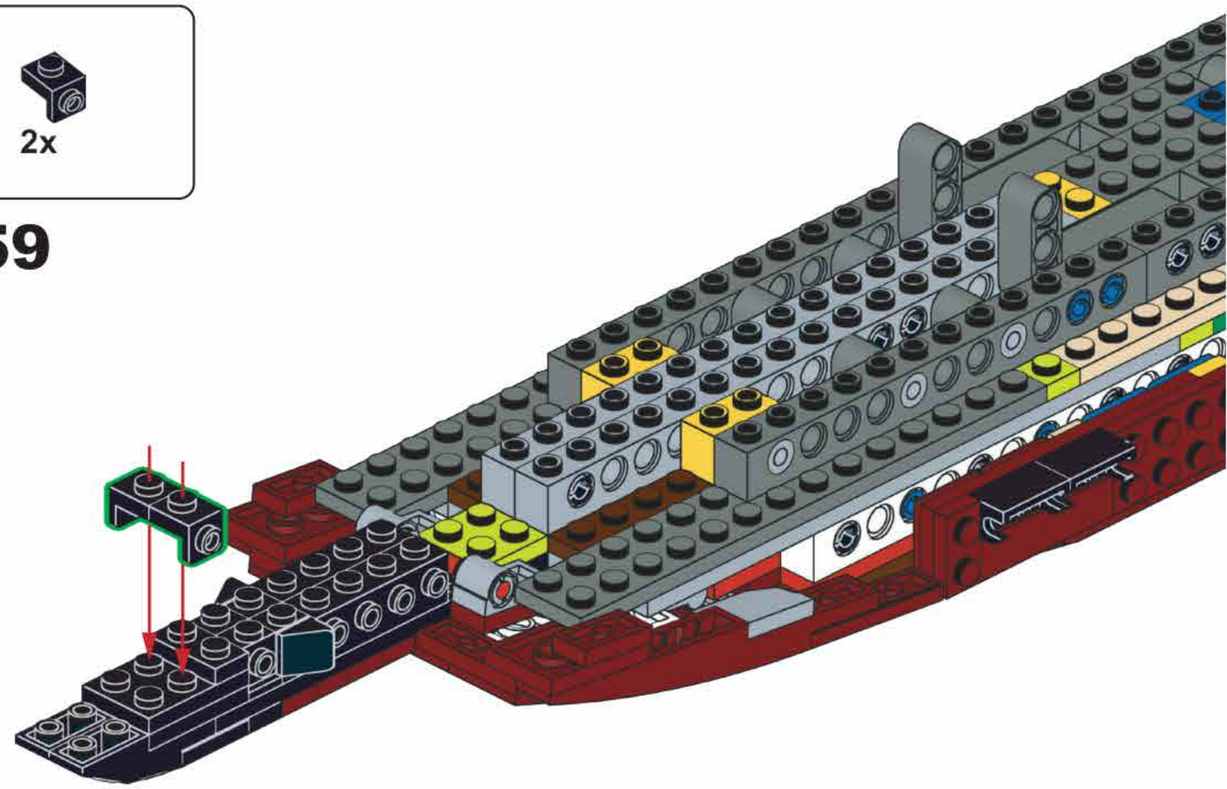


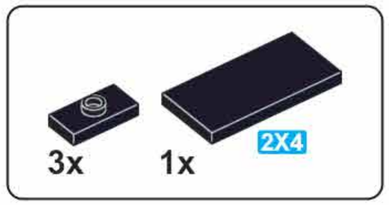
B58



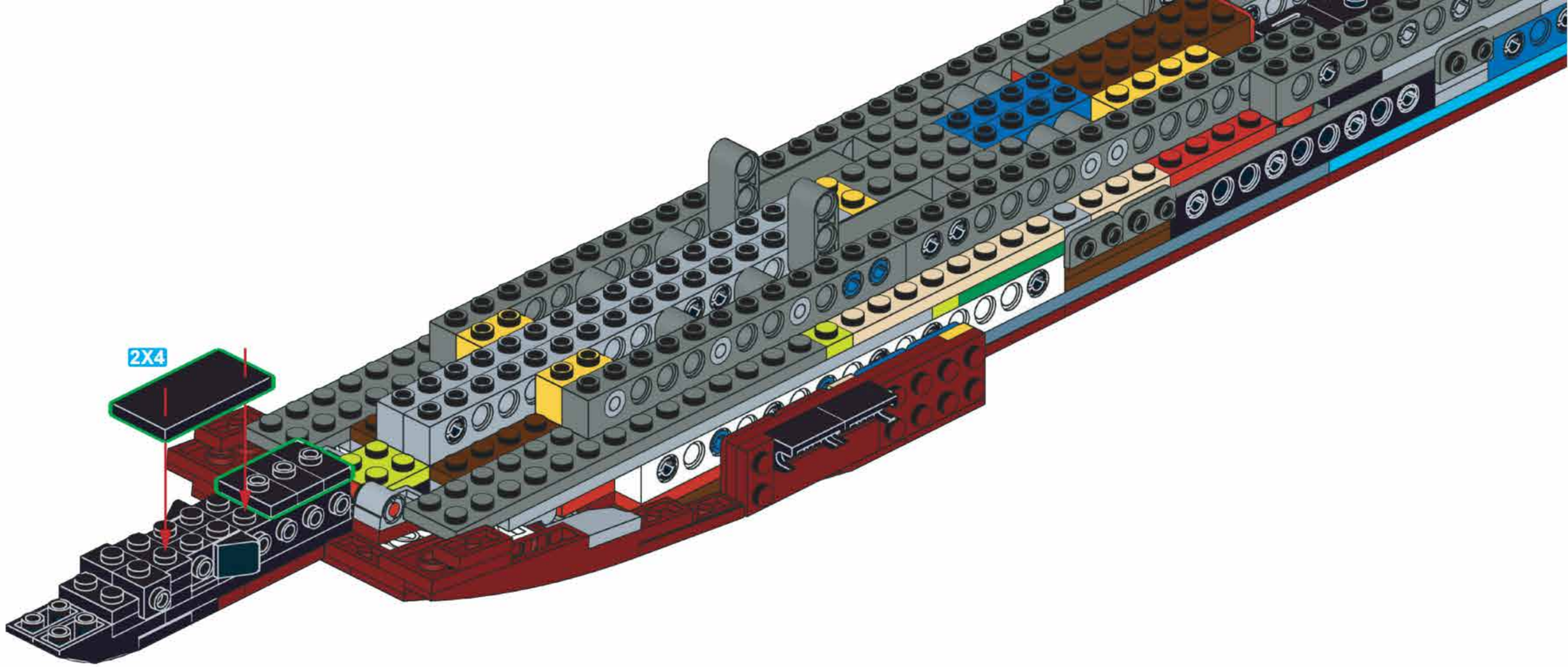


B59

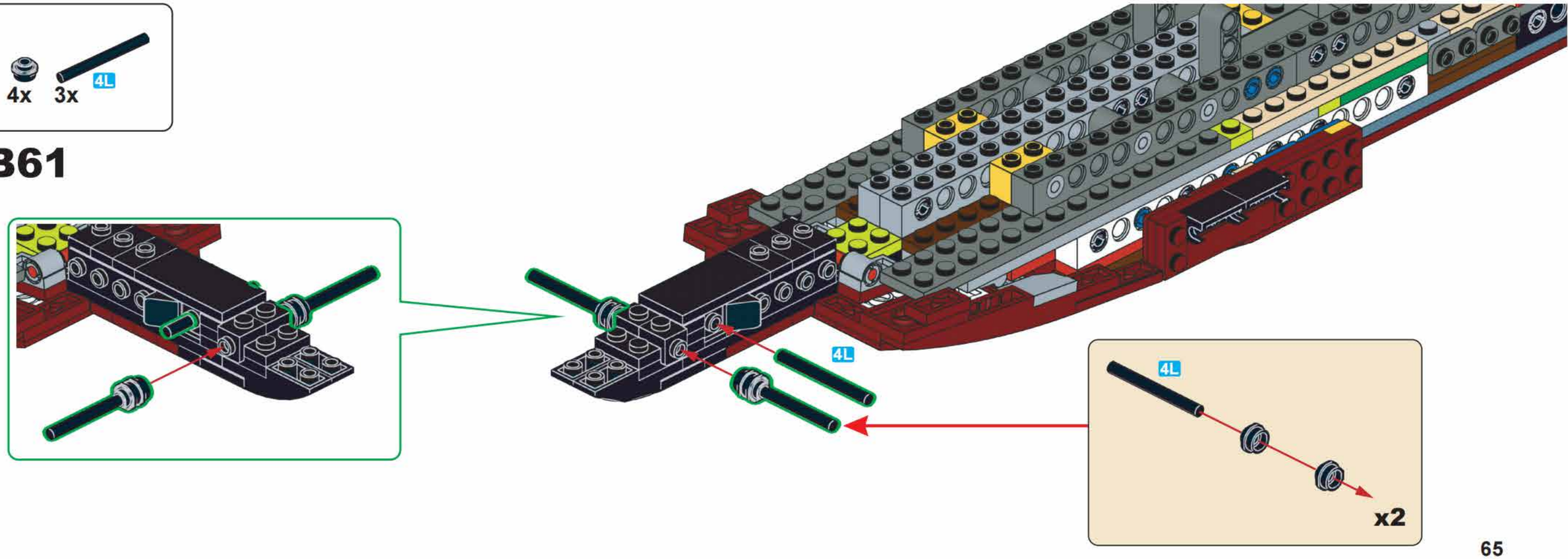


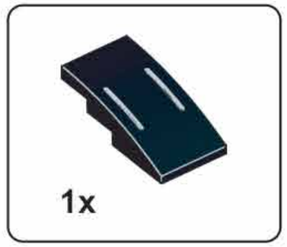


B60

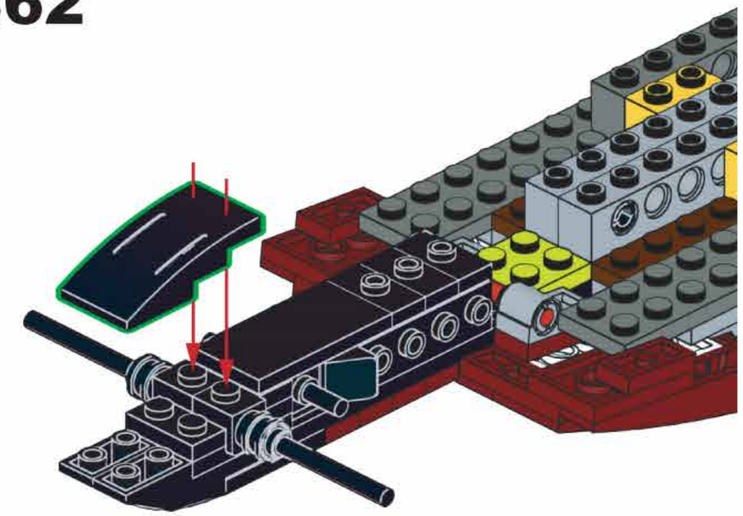


B61

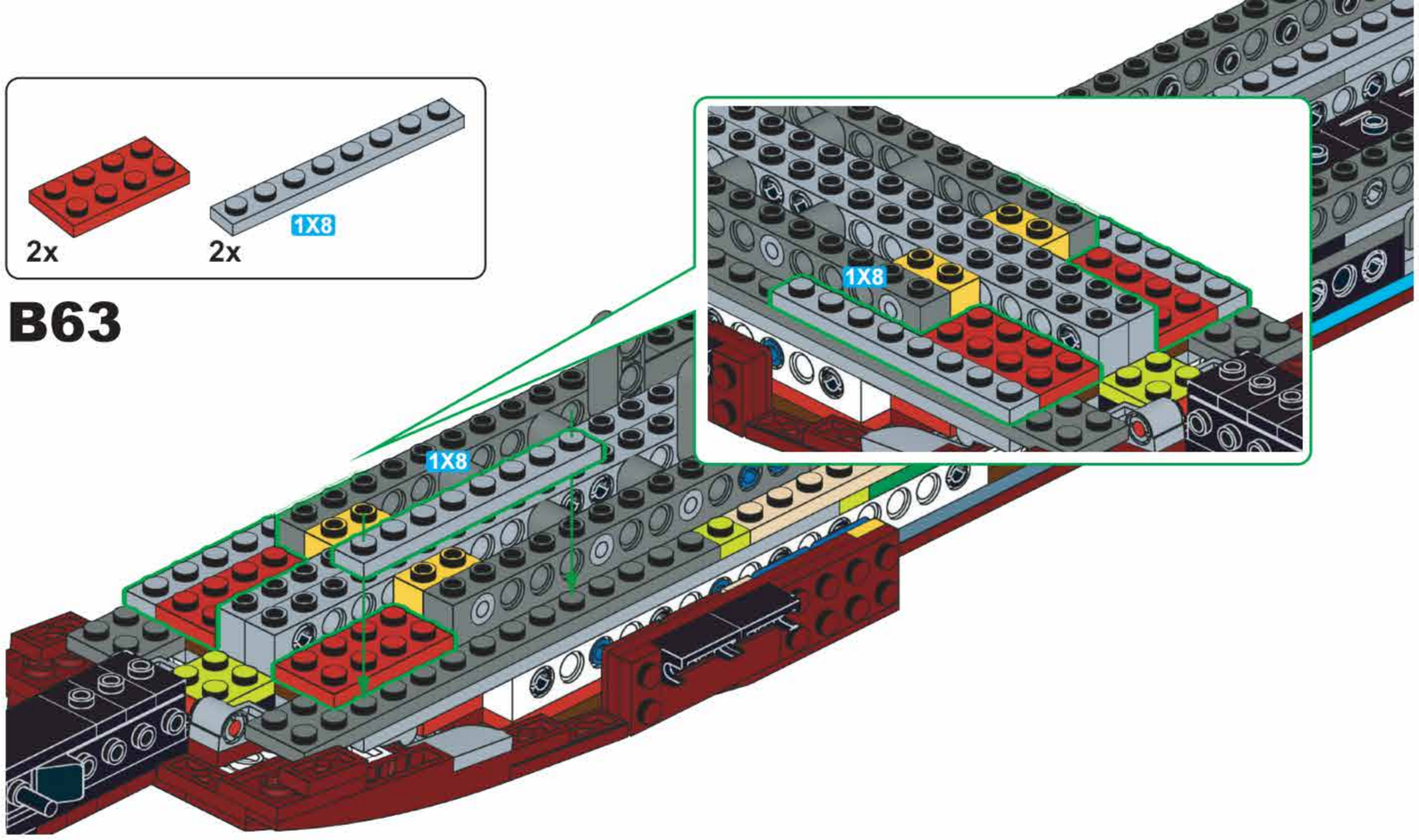


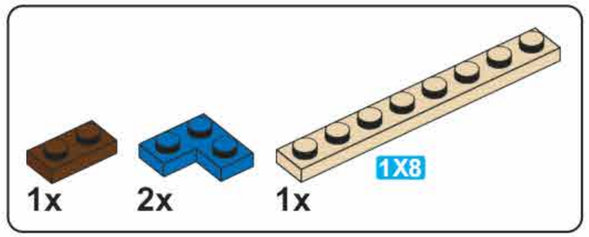


B62

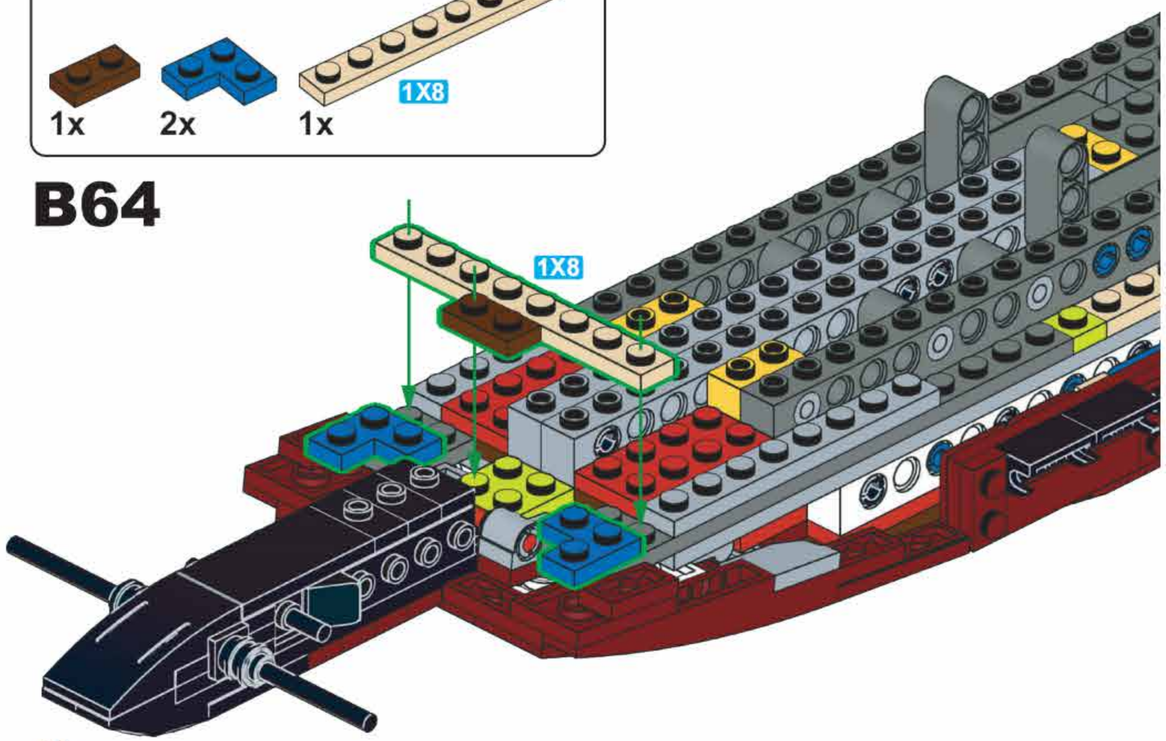


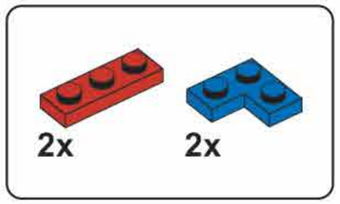
B63



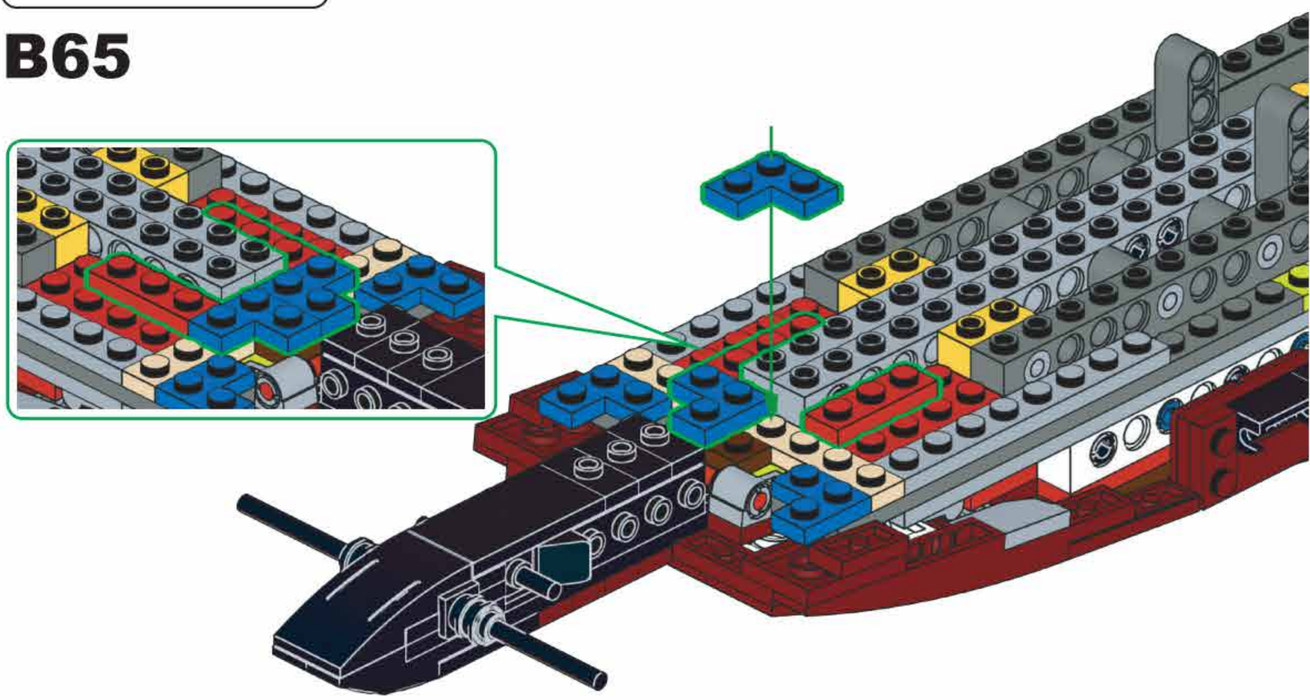


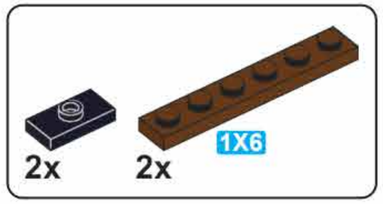
B64



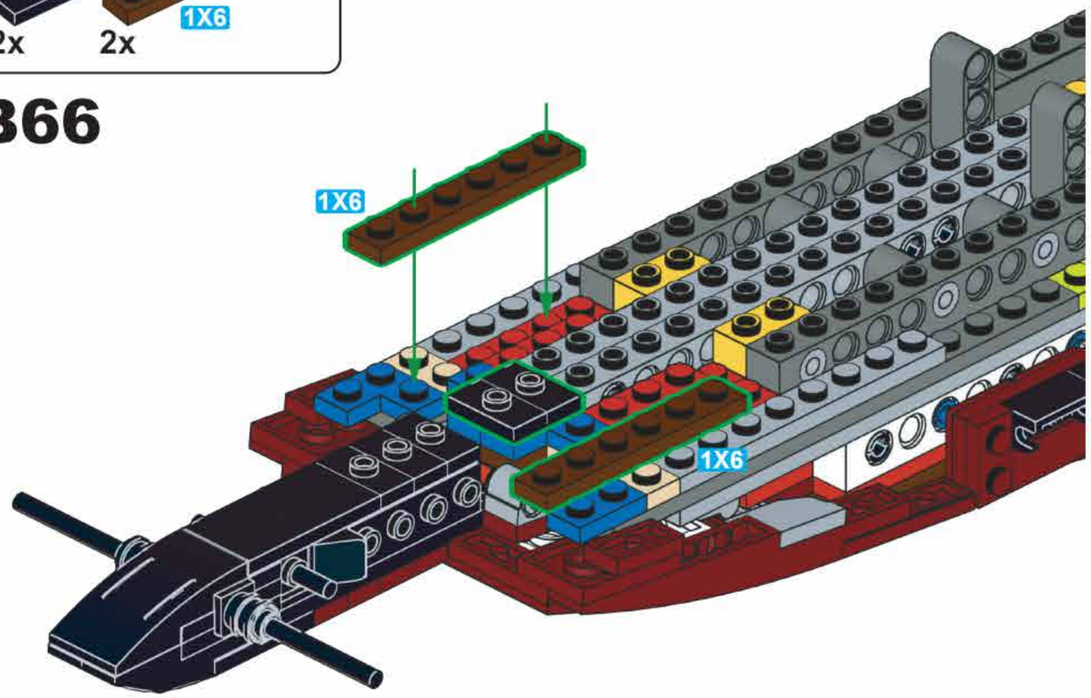


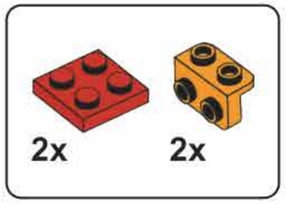
B65



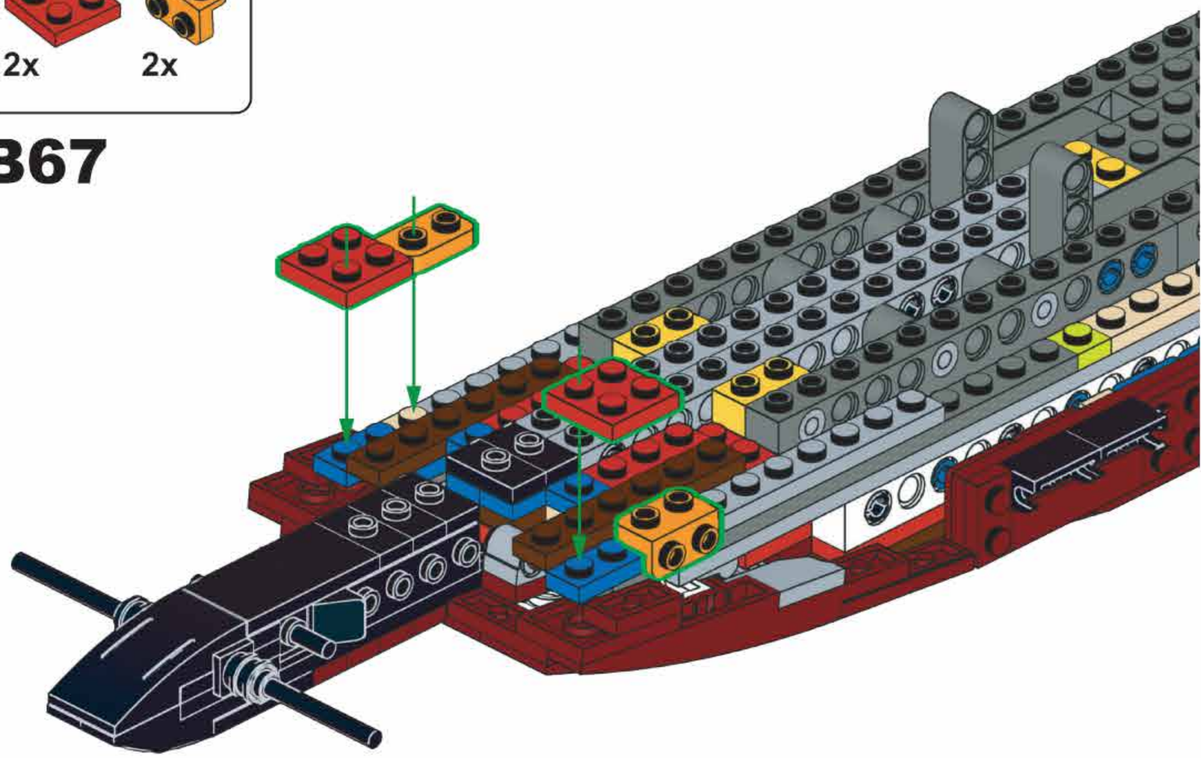


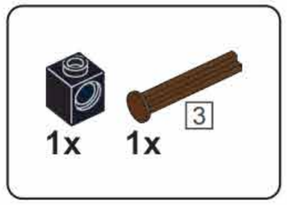
B66



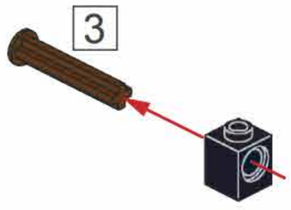


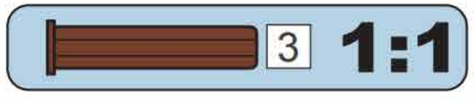
B67

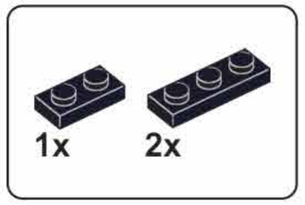




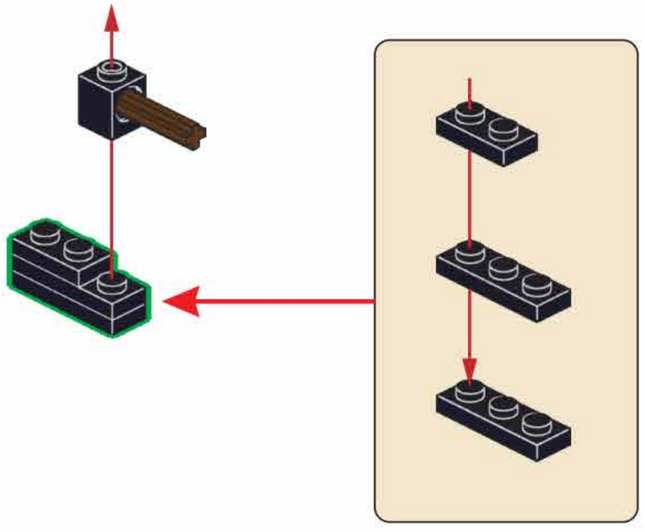
B68

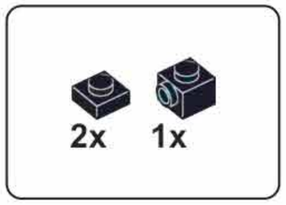




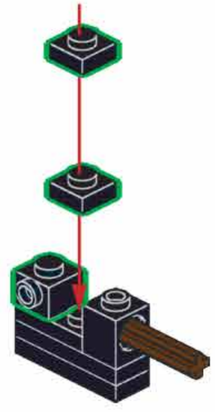


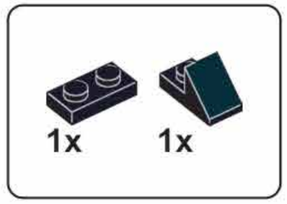
B69



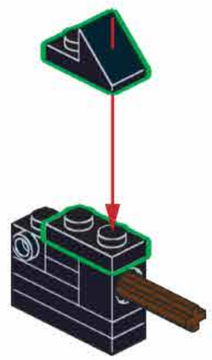


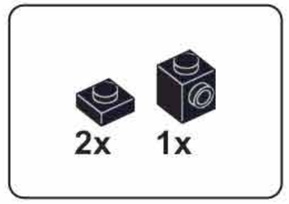
B70



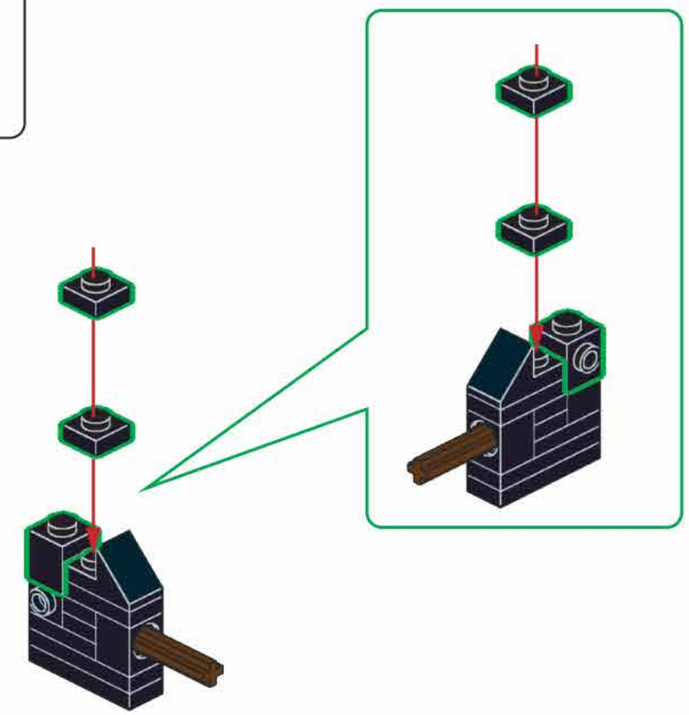


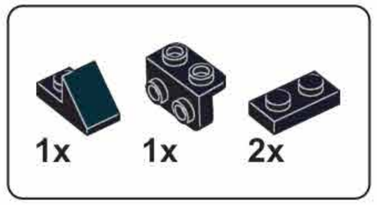
B71



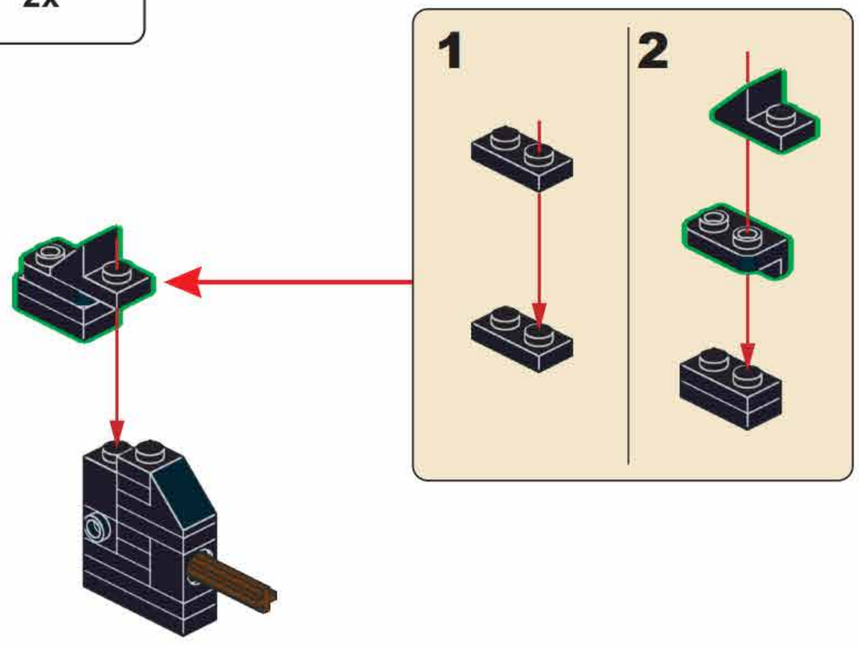


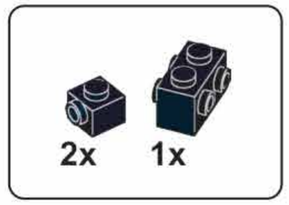
B72



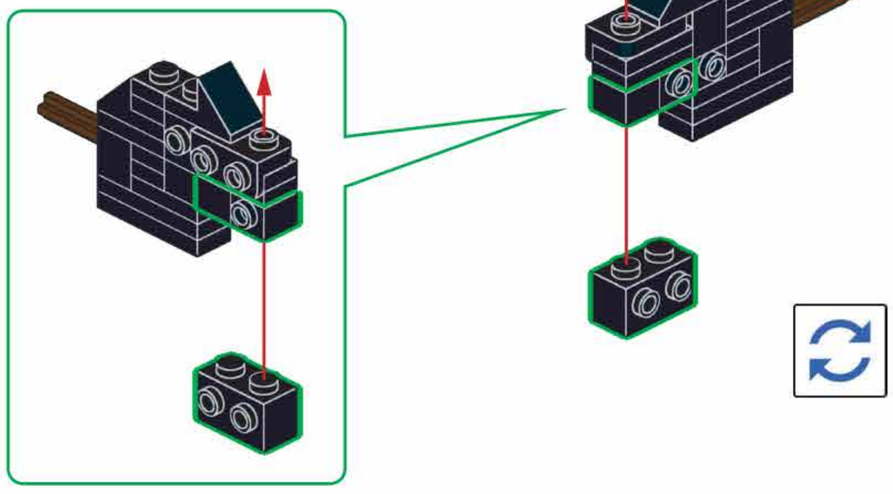


B73

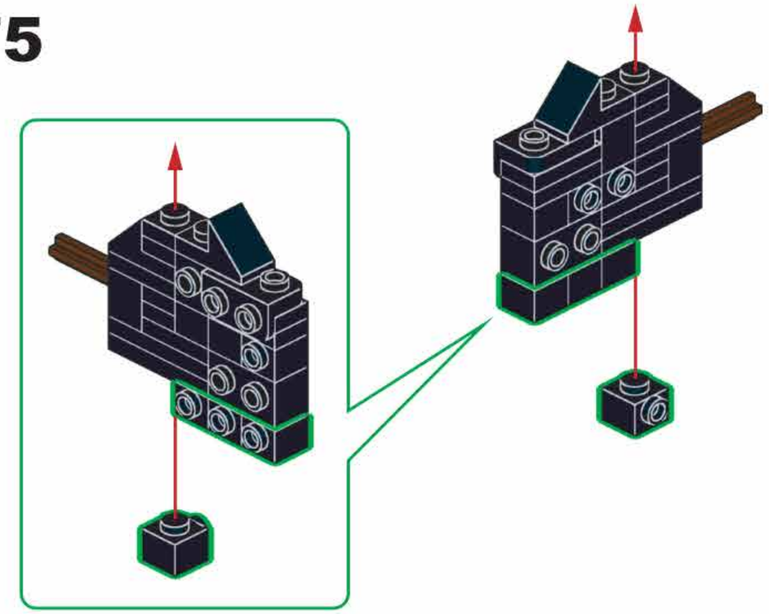


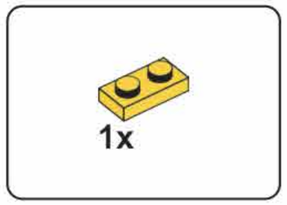


B74

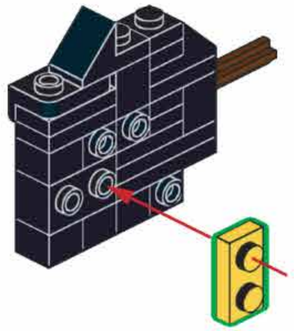


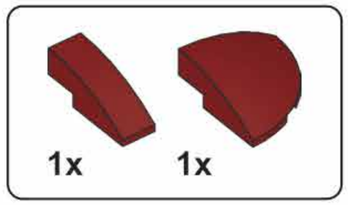
B75



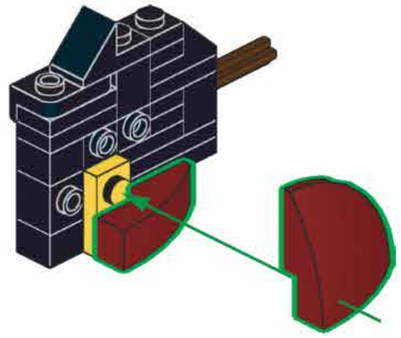


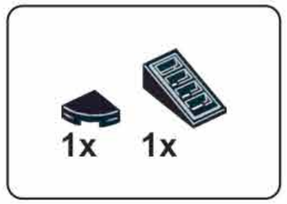
B76



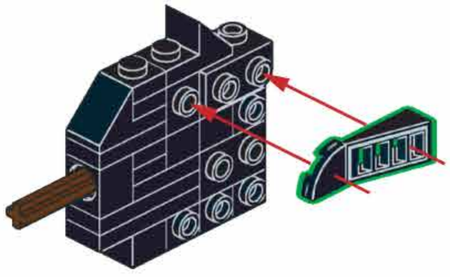


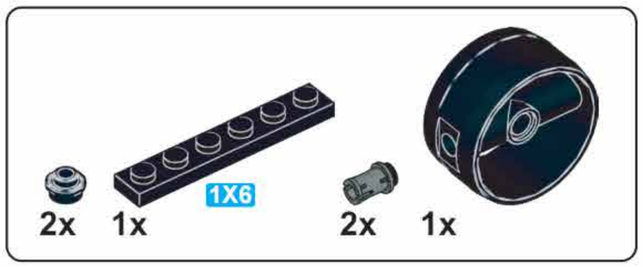
B77



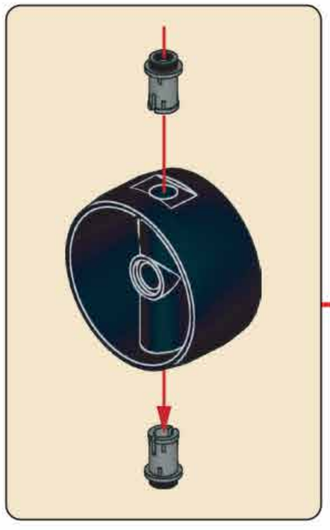


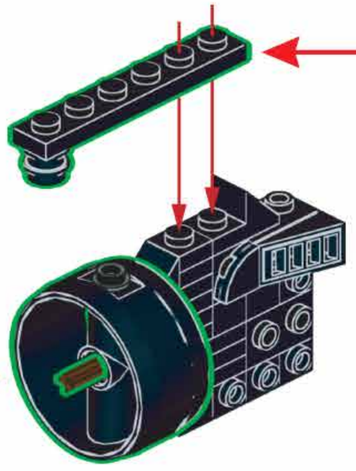
B78

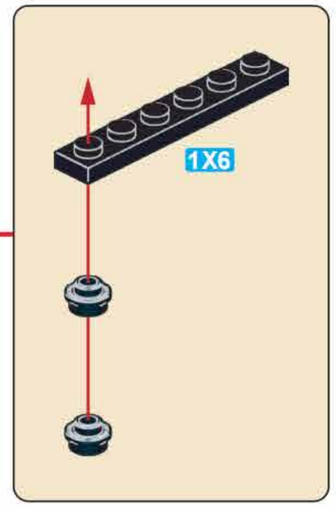


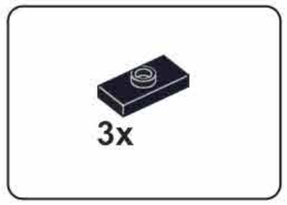


B79

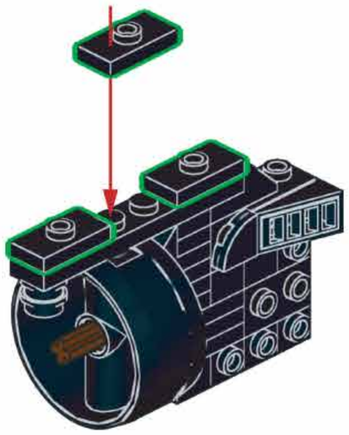


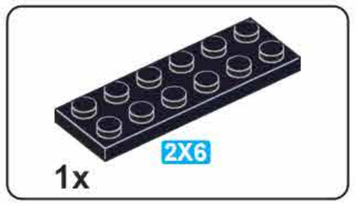




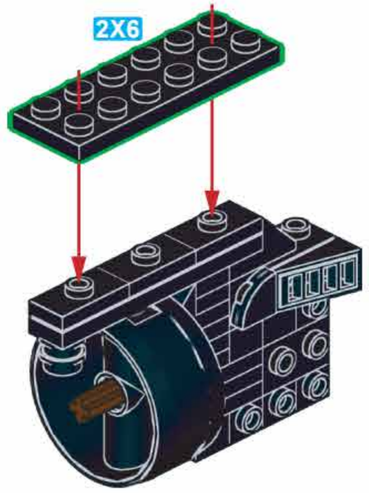


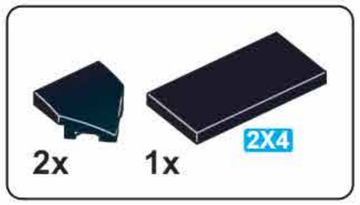
B80



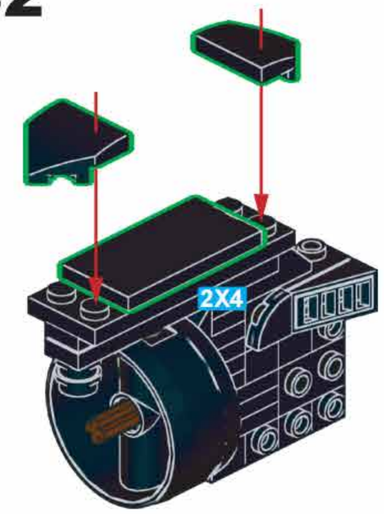


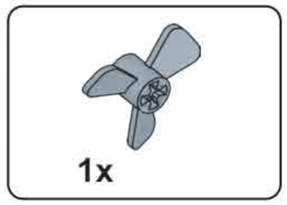
B81



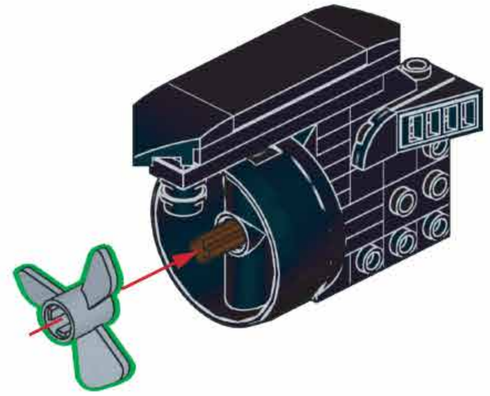


B82

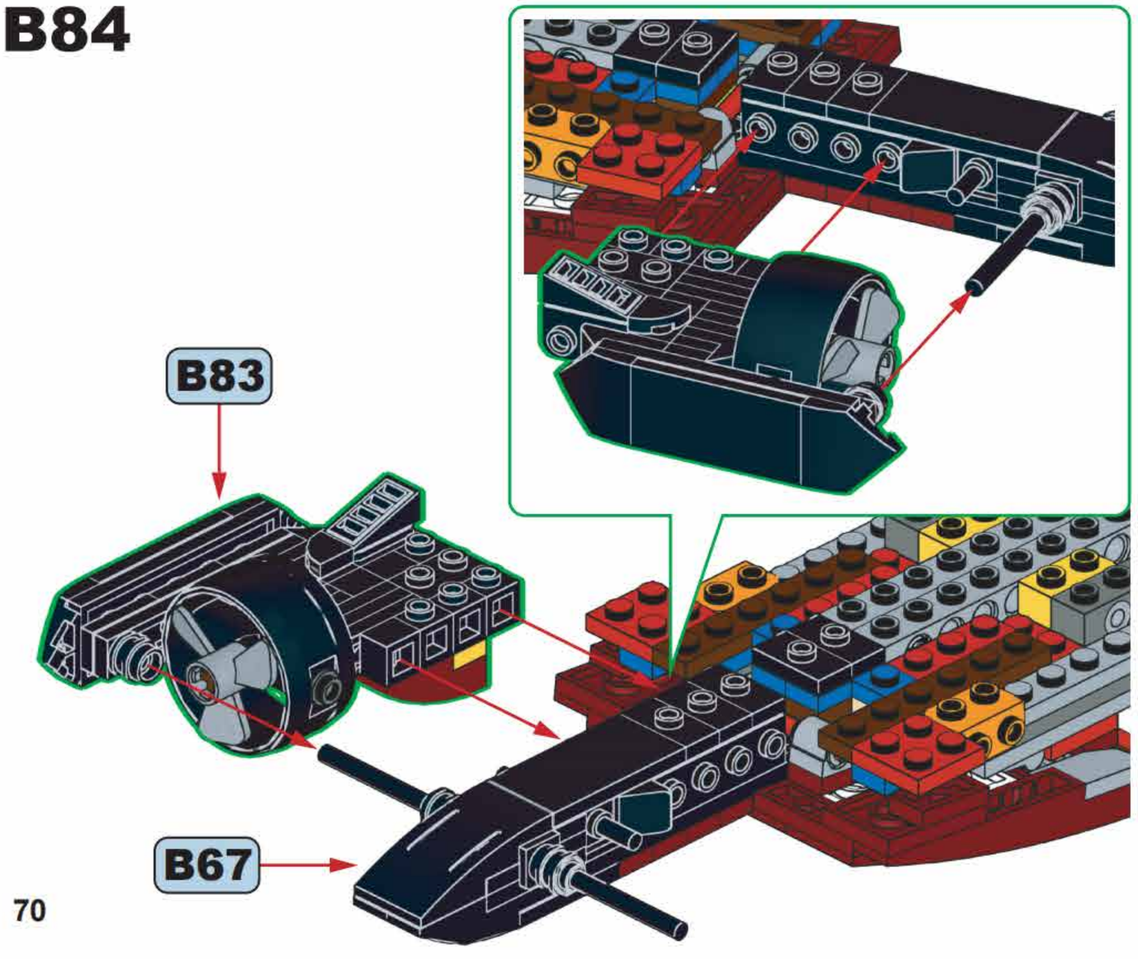


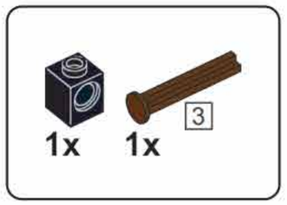


B83

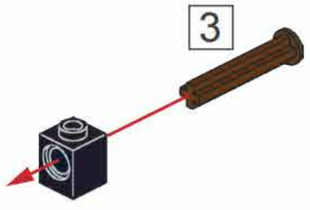


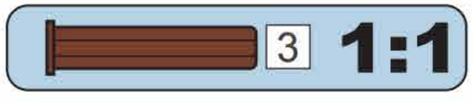
B84

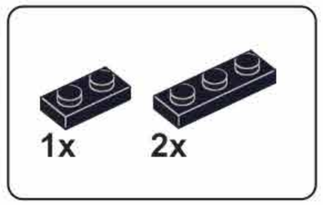




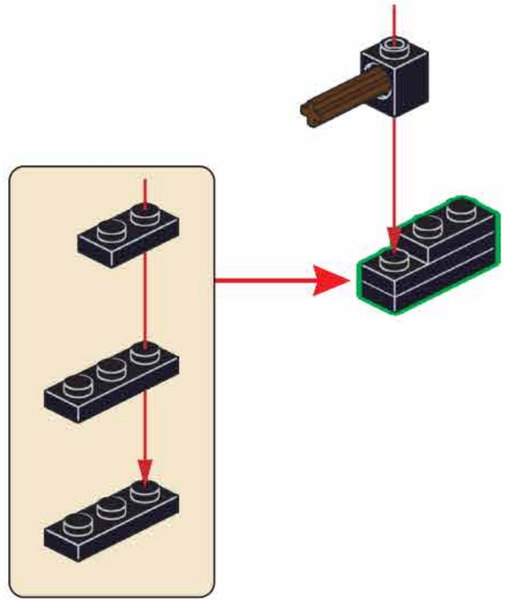
B85

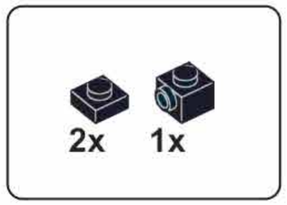




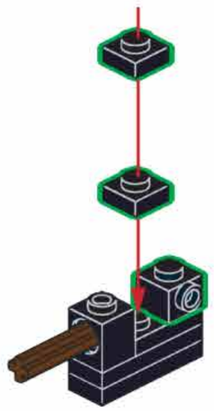


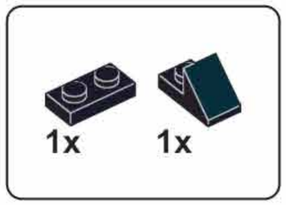
B86



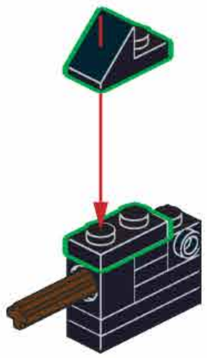


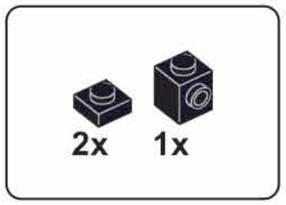
B87



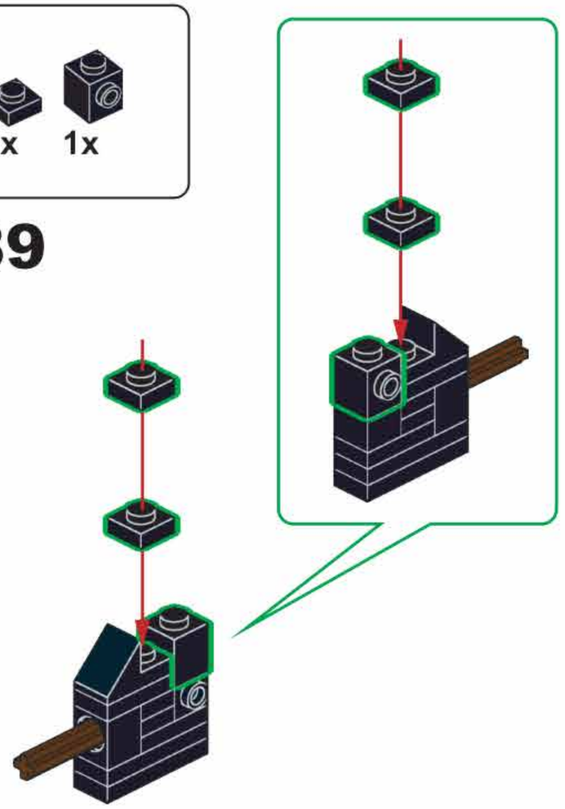


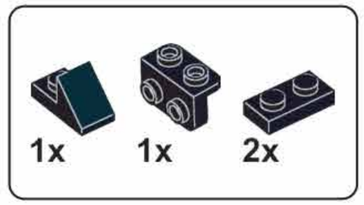
B88



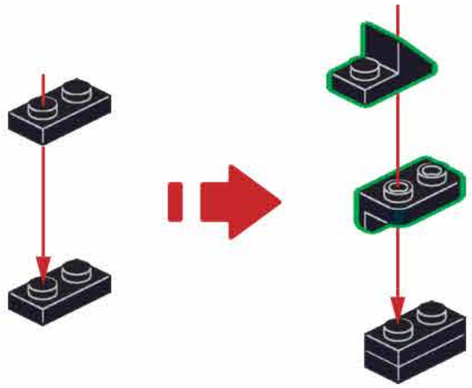


B89

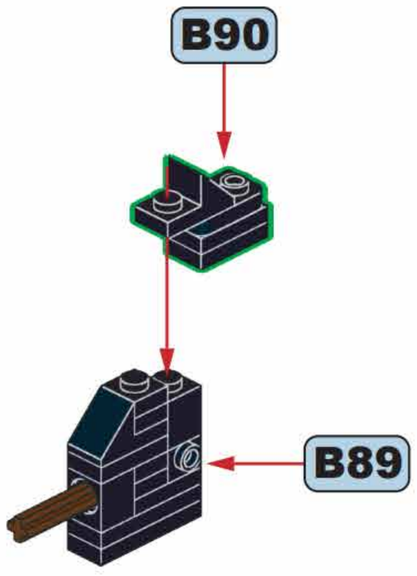


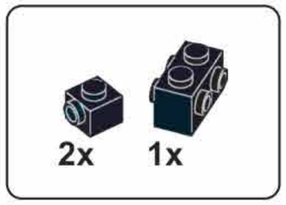


B90

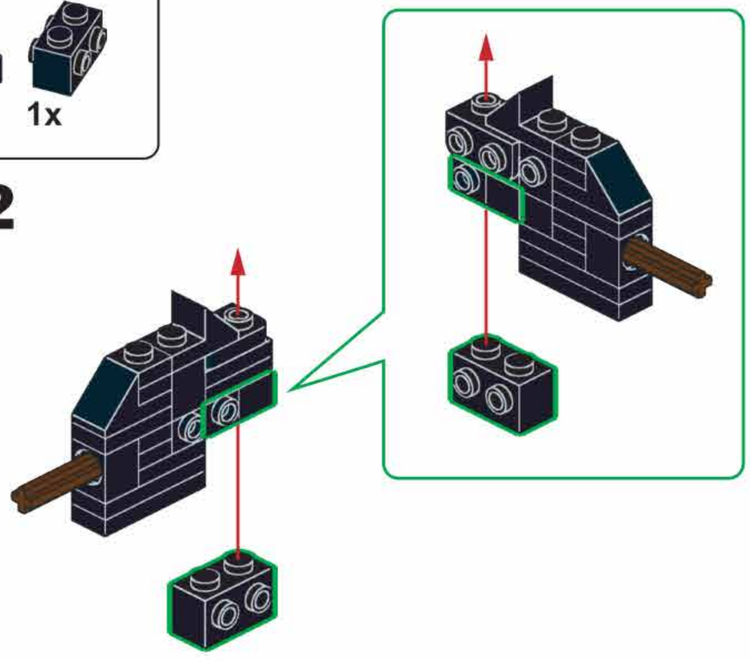


B91

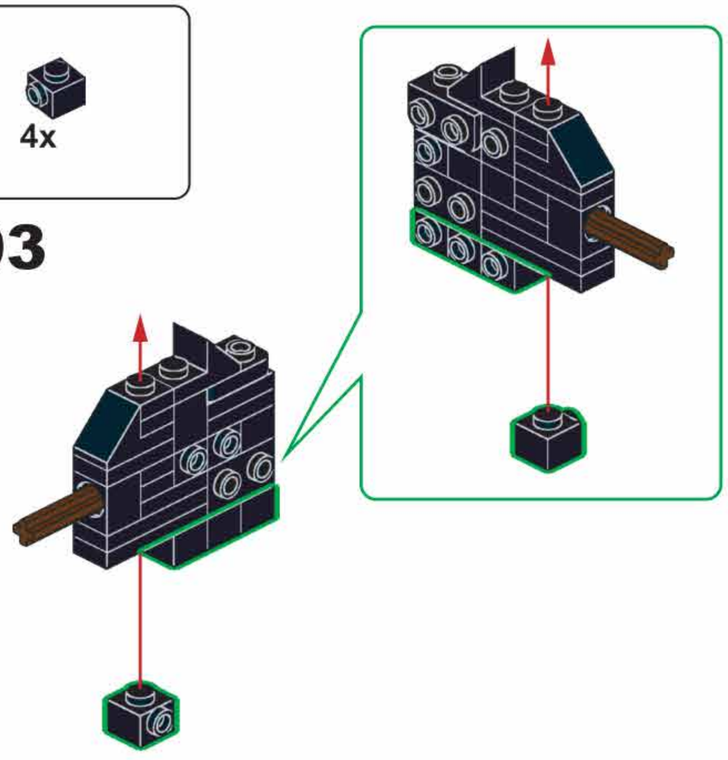


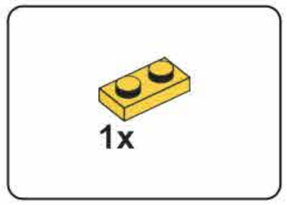


B92

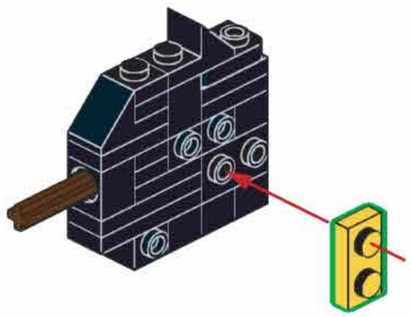


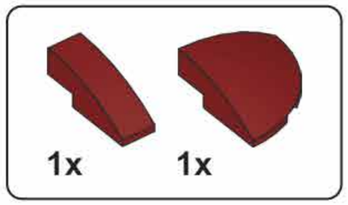
B93



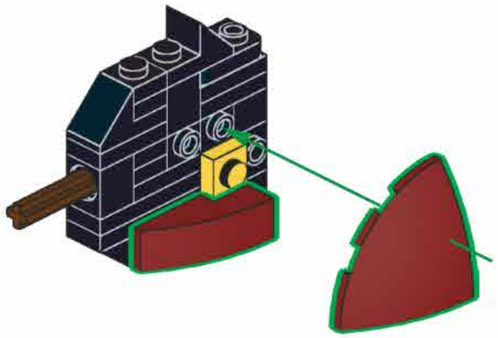


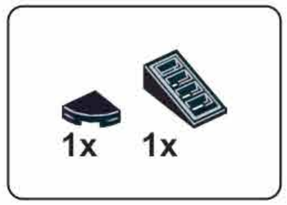
B94



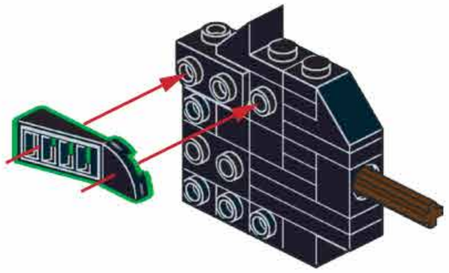


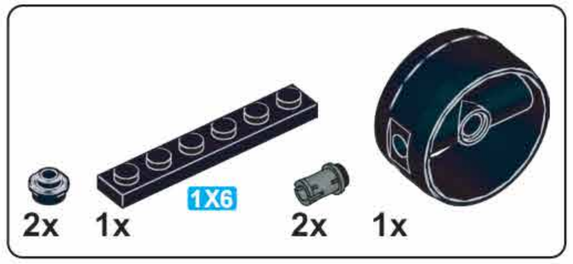
B95



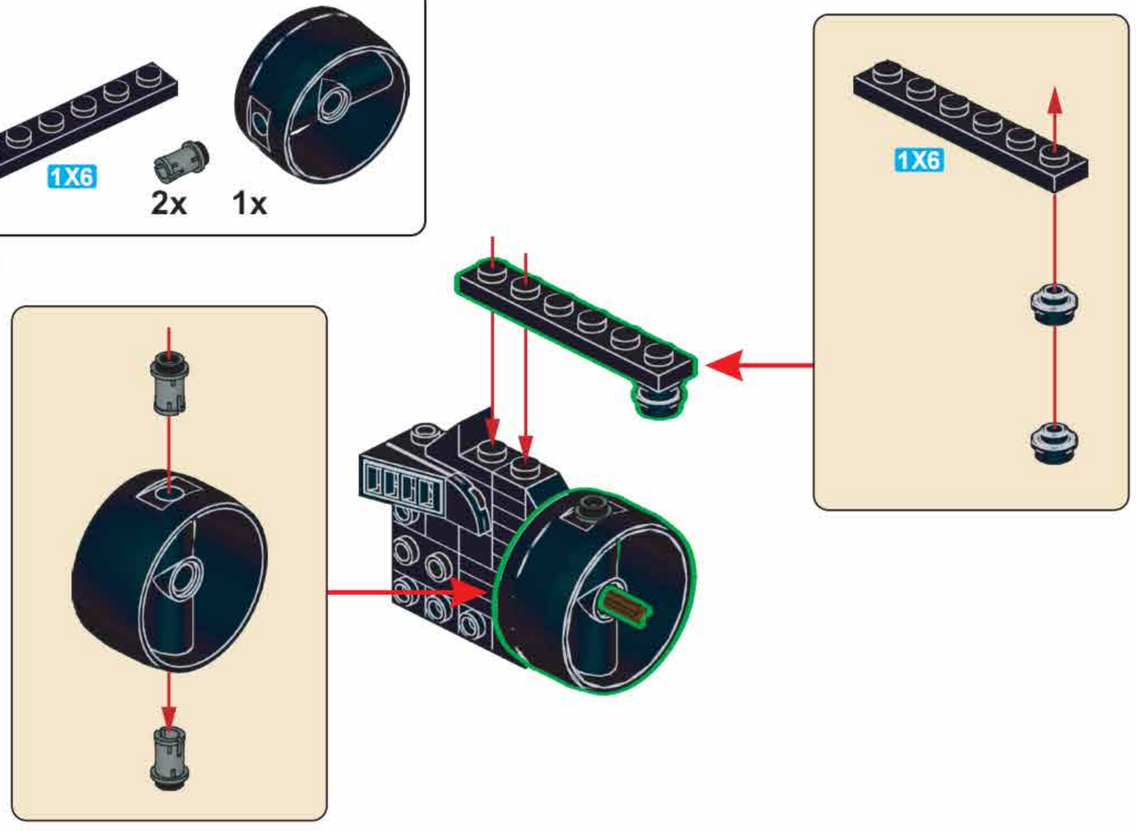


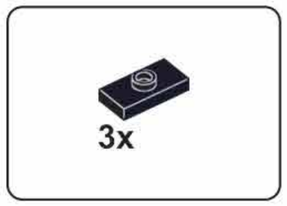
B96



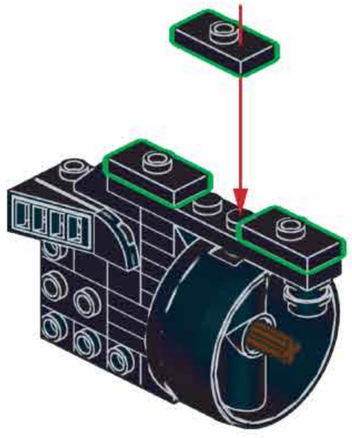


B97

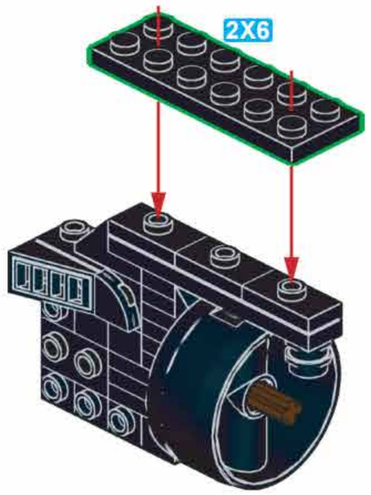


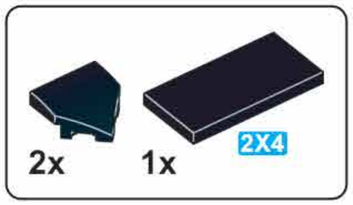


B98

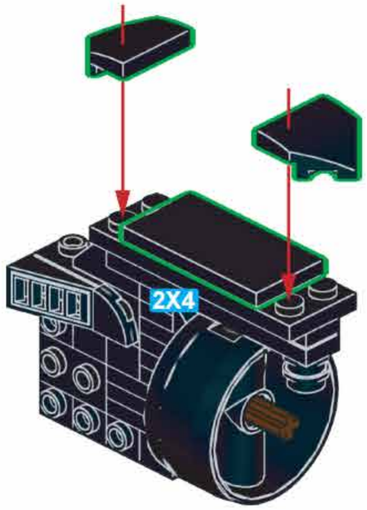


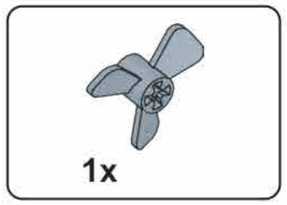
B99



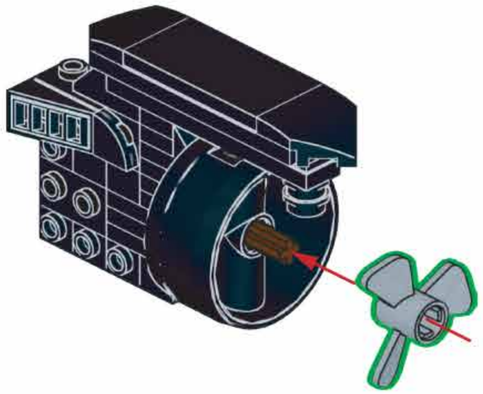


B100

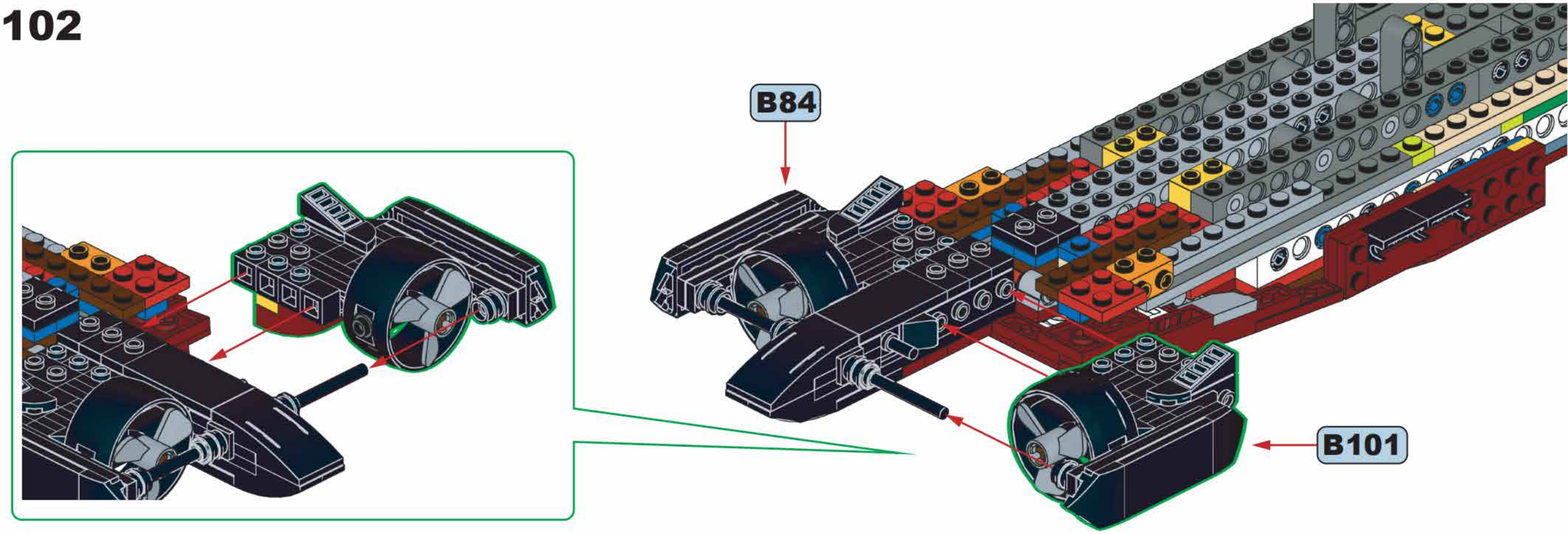


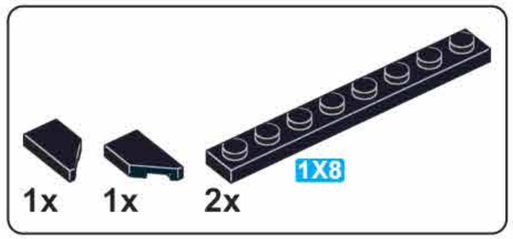


B101

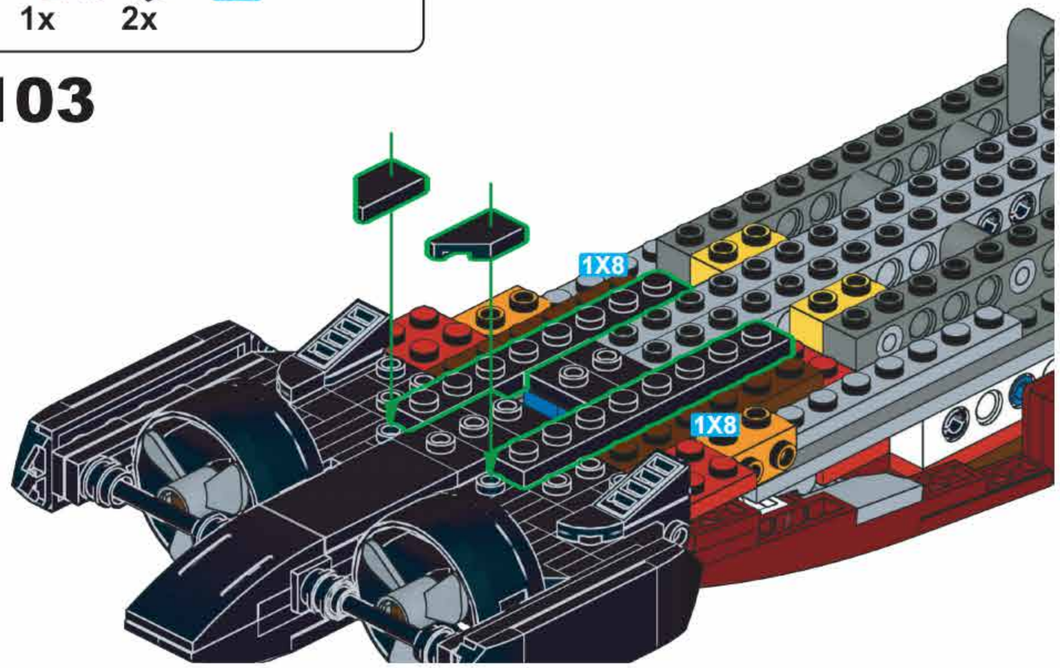


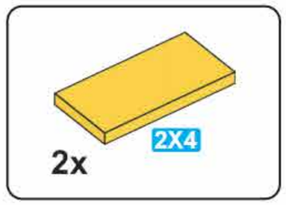
B102



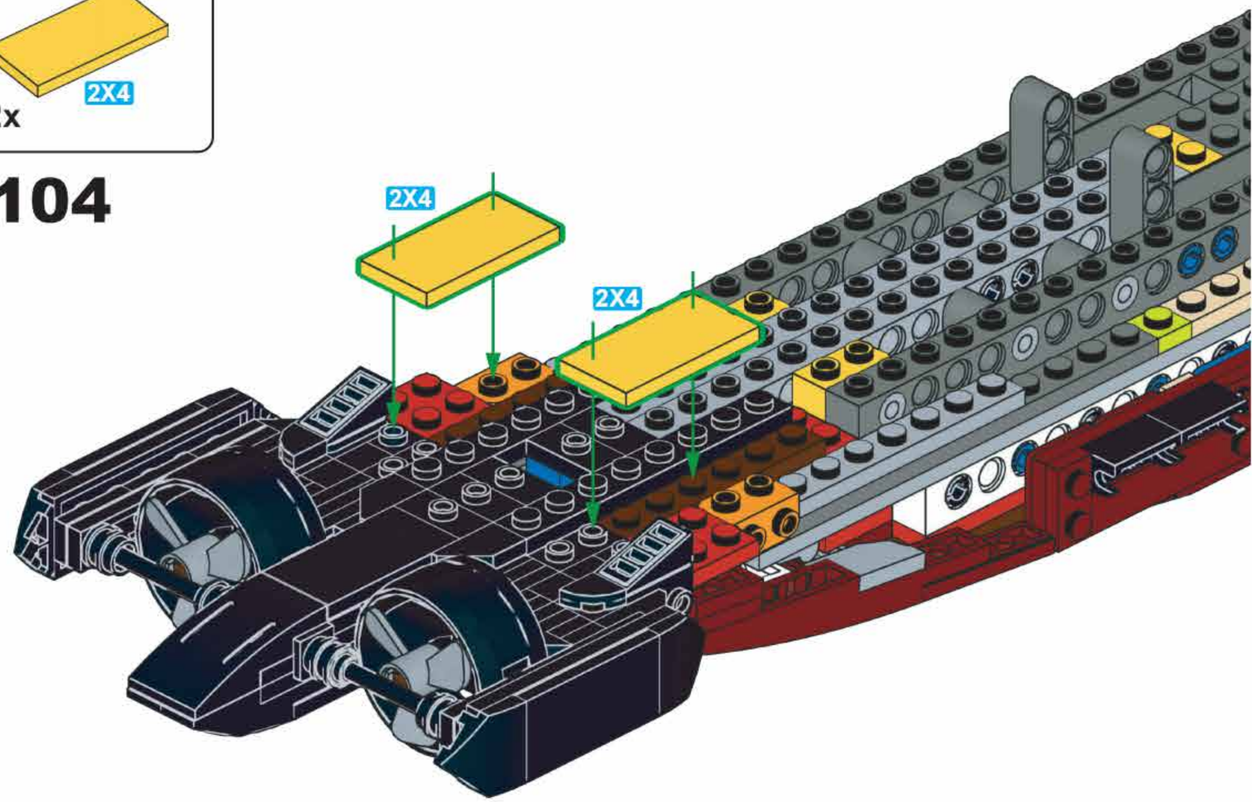


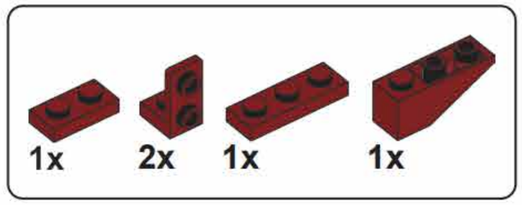
B103



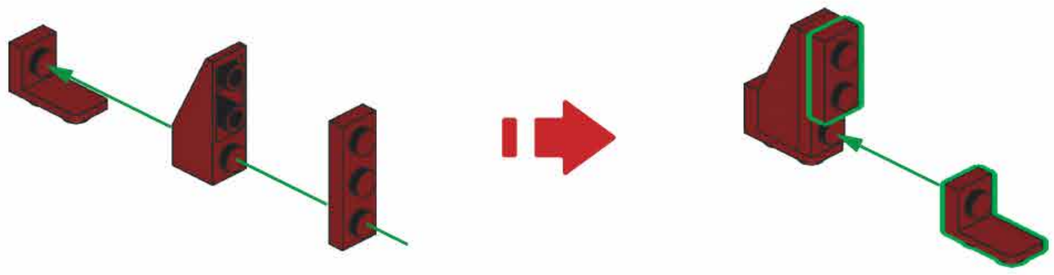


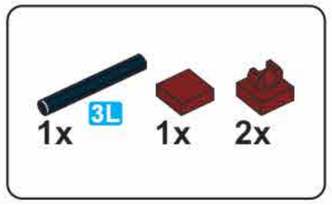
B104



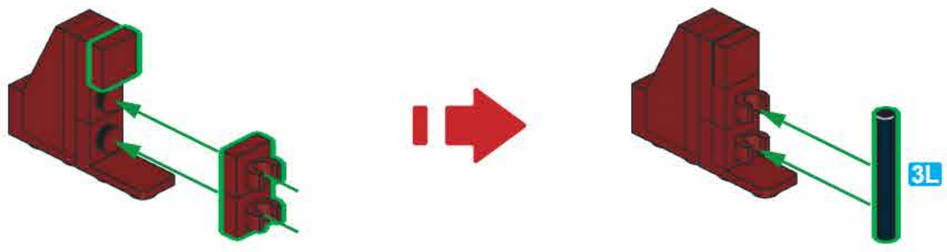


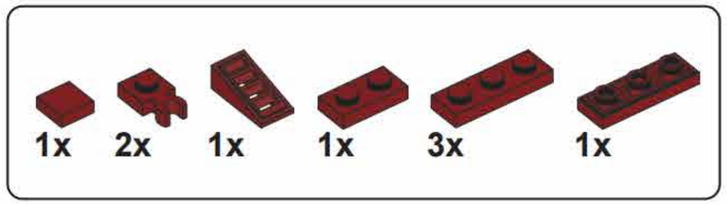
B105



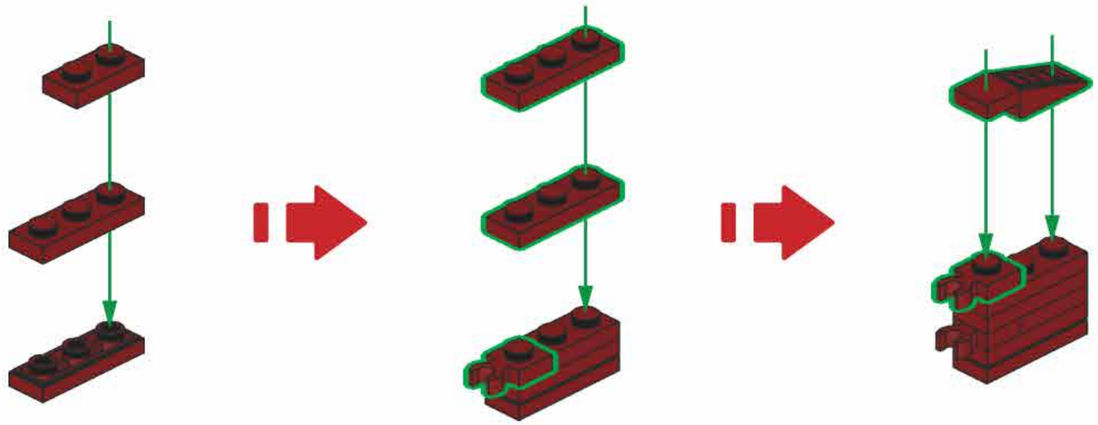


B106

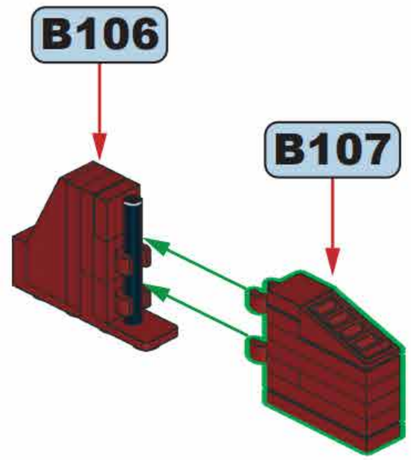




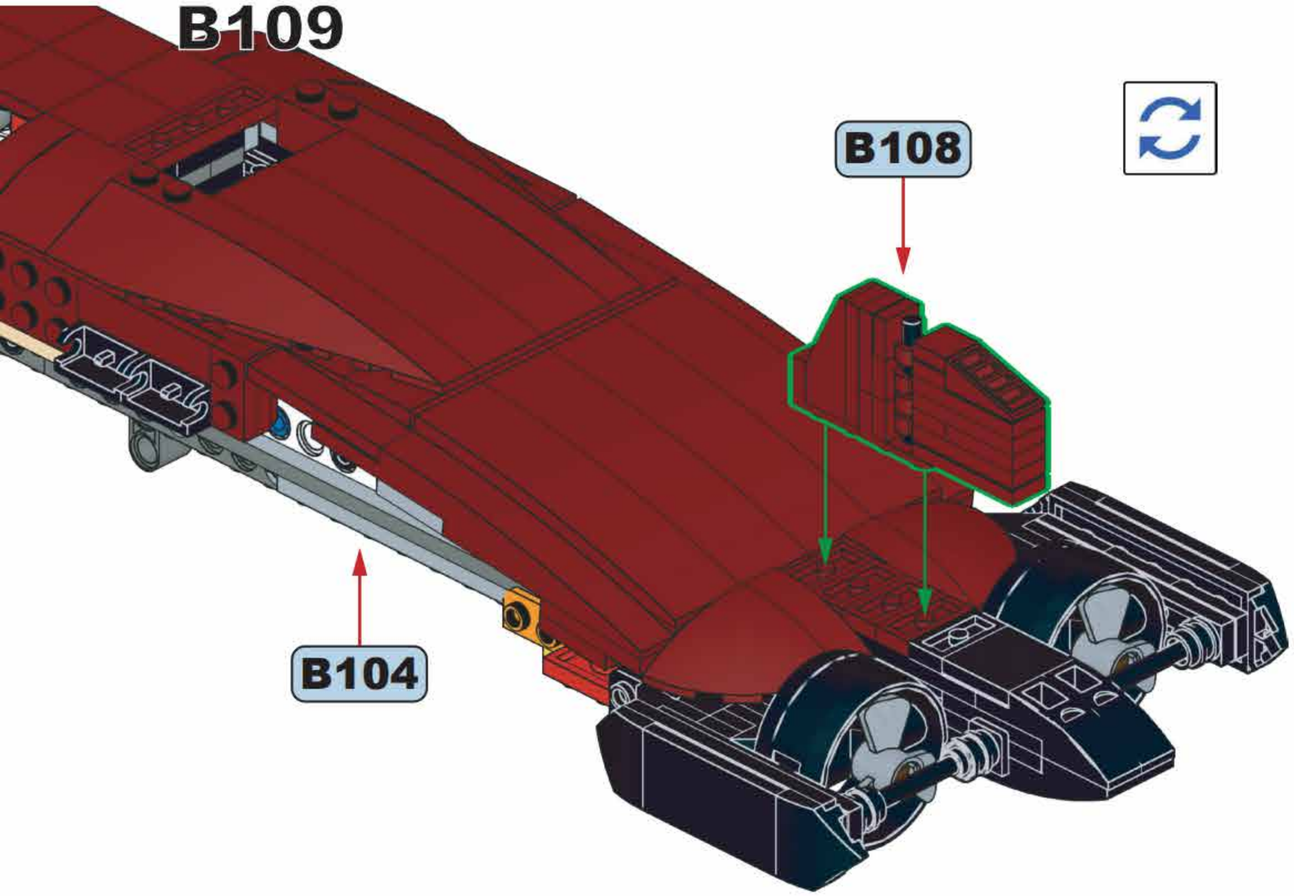
B107

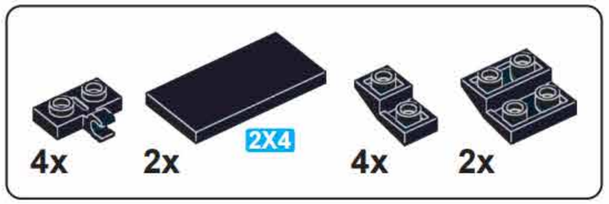


B108



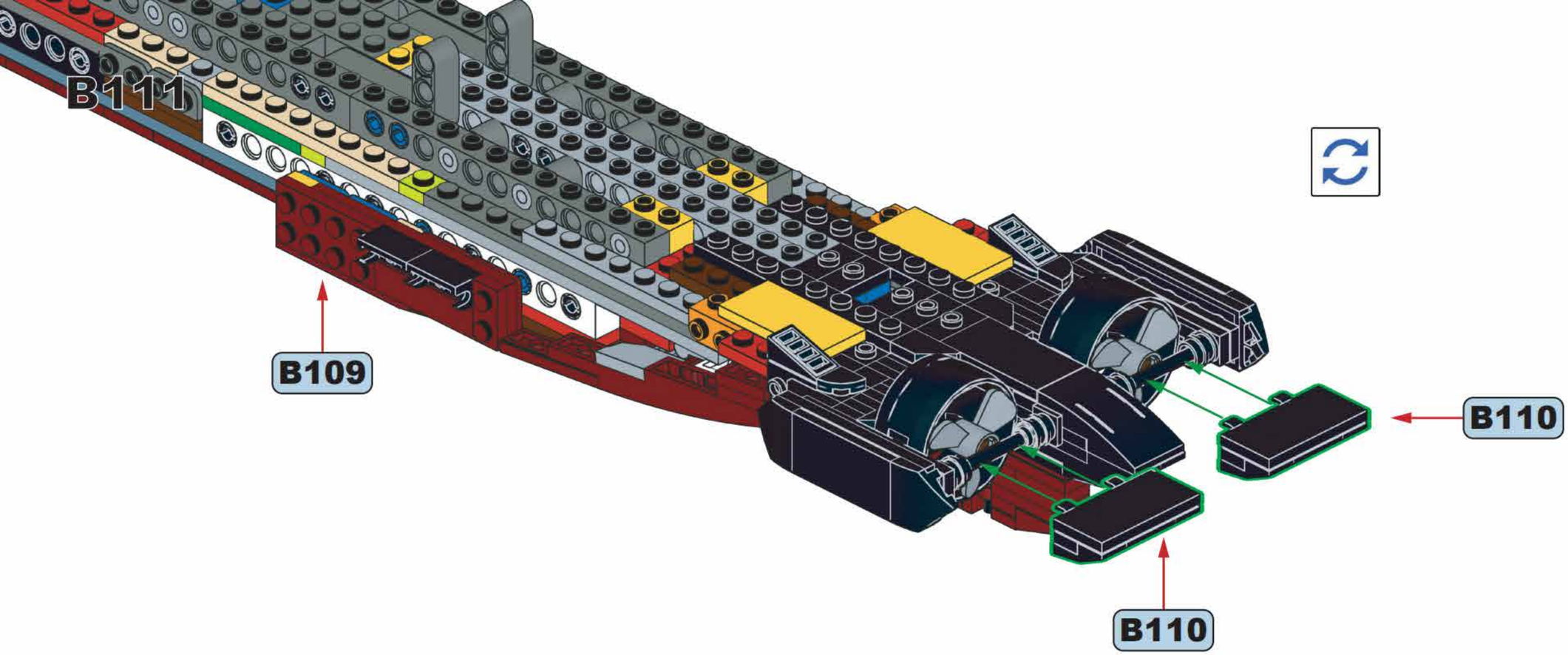
B109

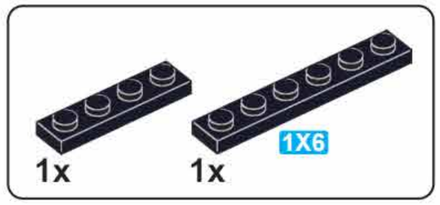




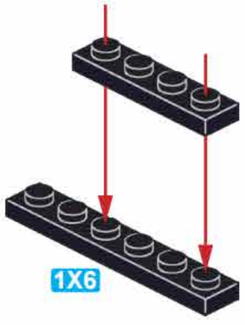
B110

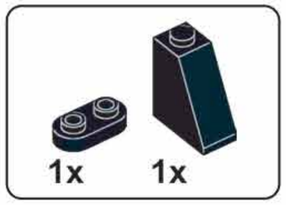
x2



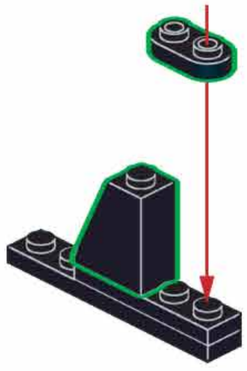


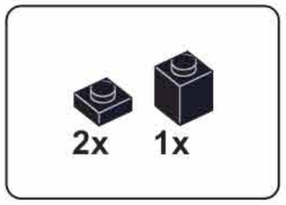
B112



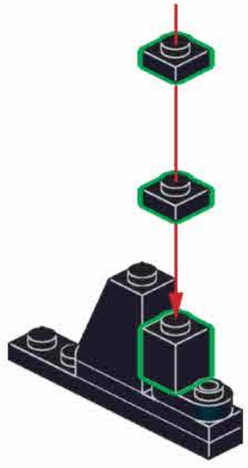


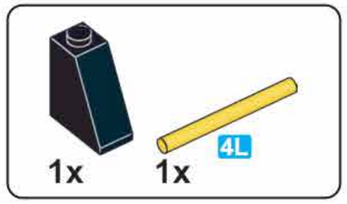
B113



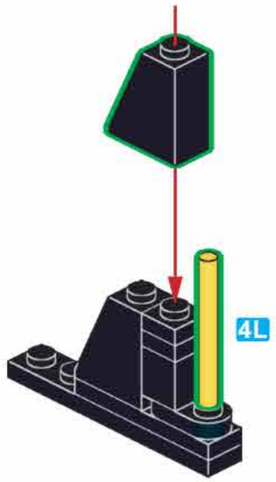


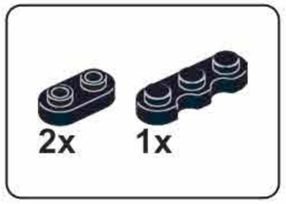
B114



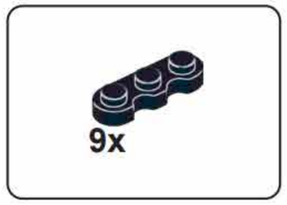


B115

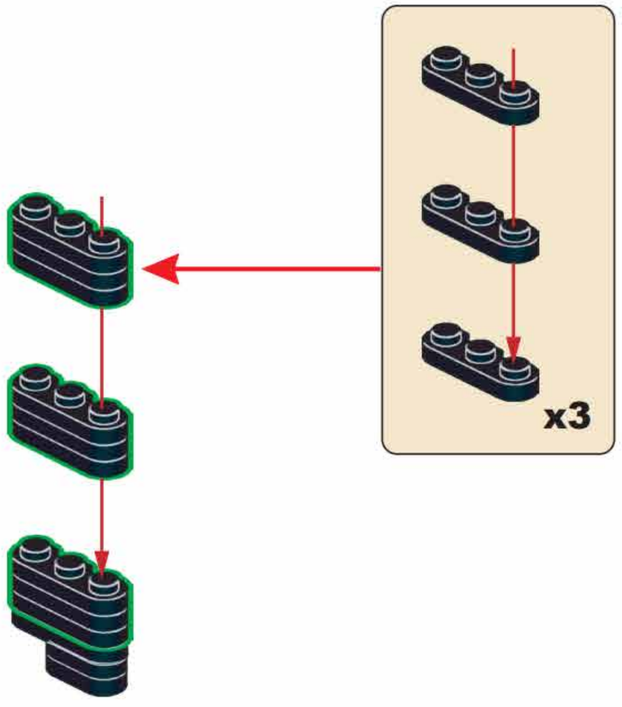


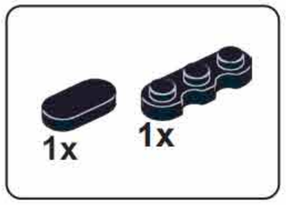


B116

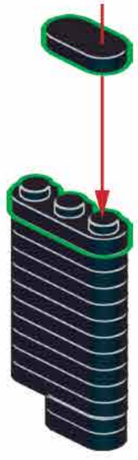


B117

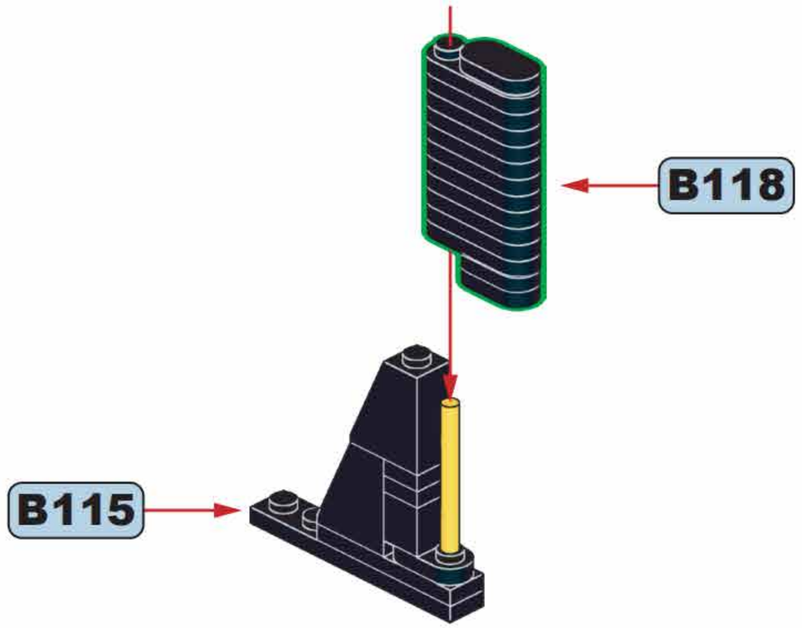




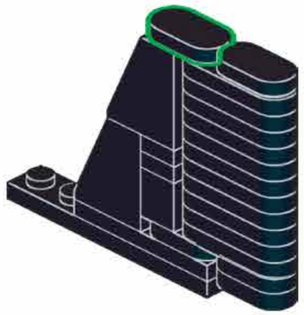
B118

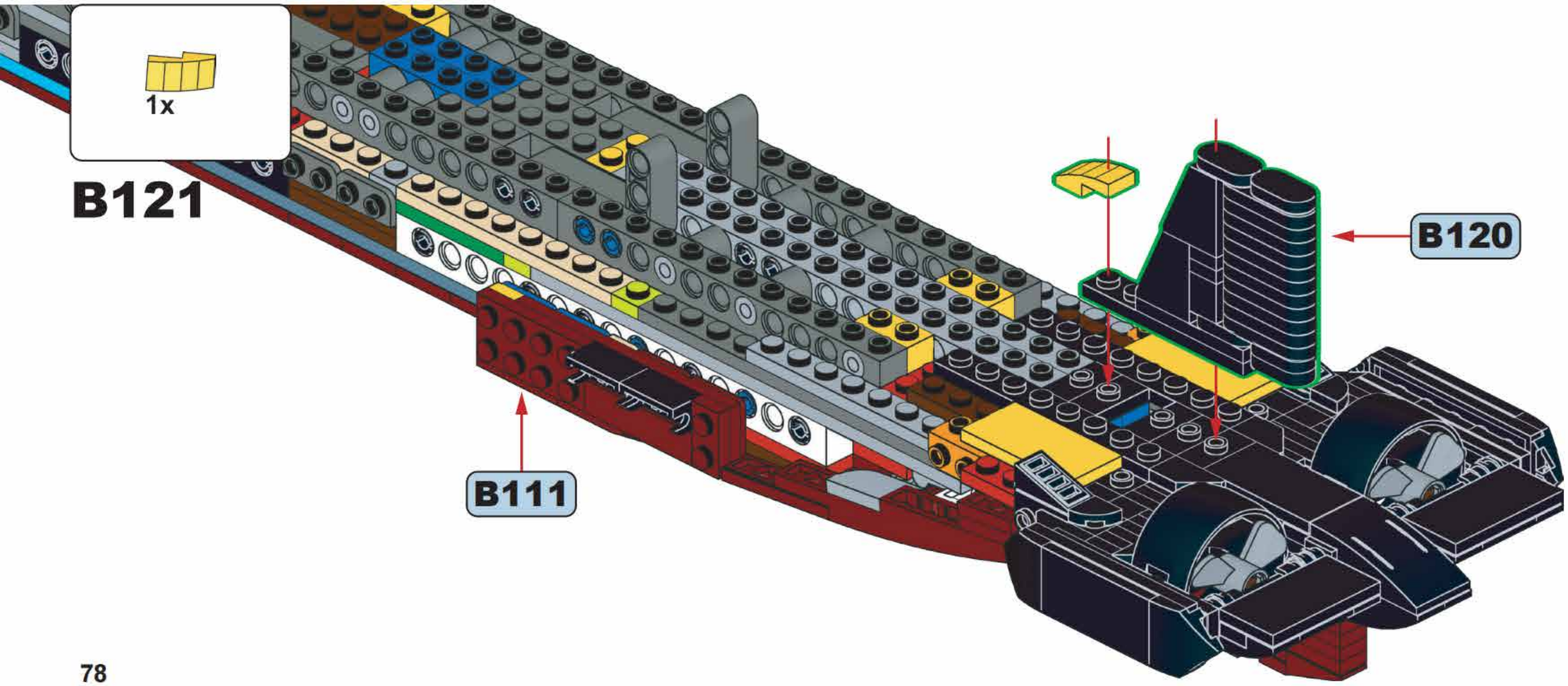


B119



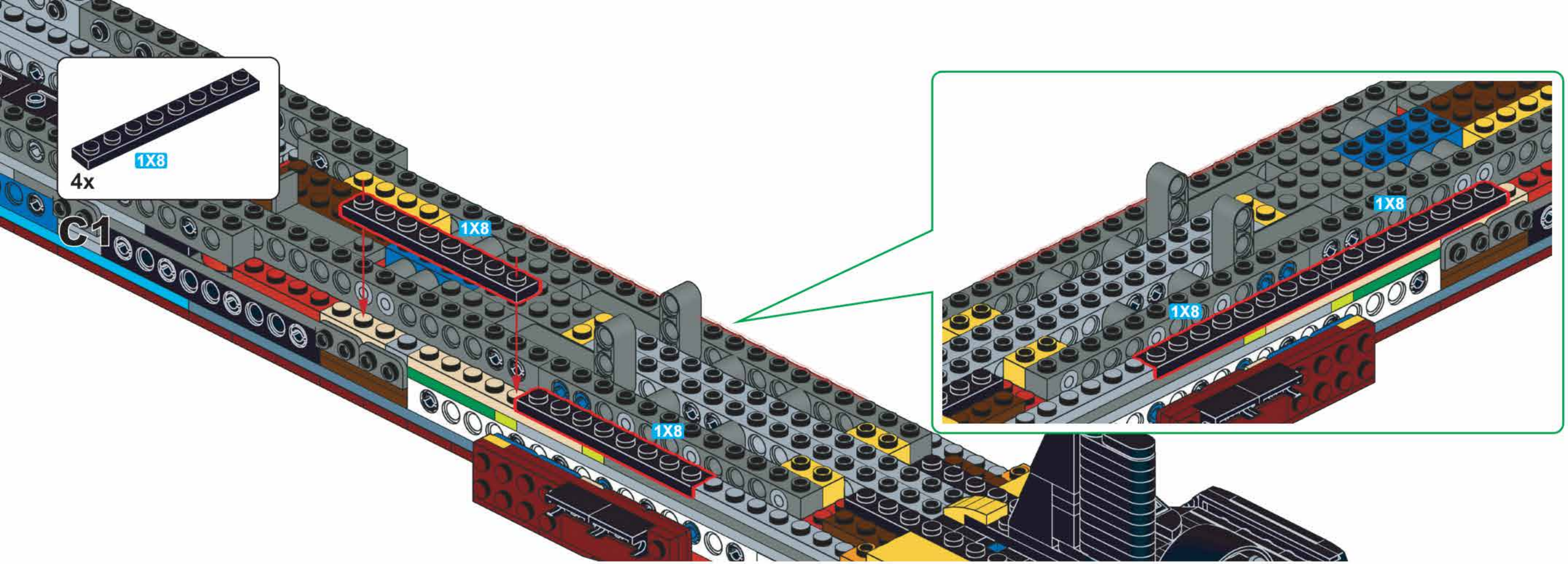
B120

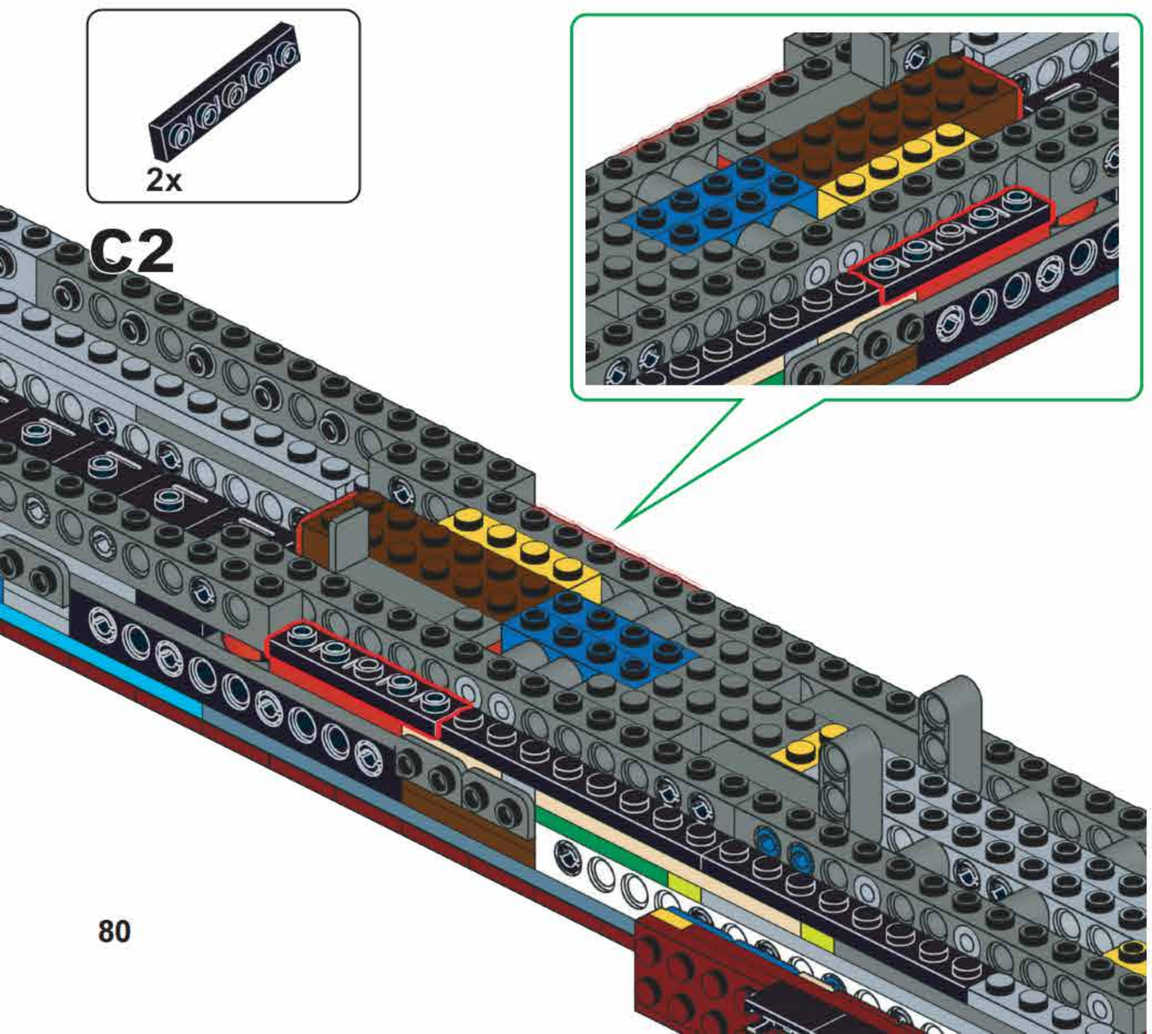


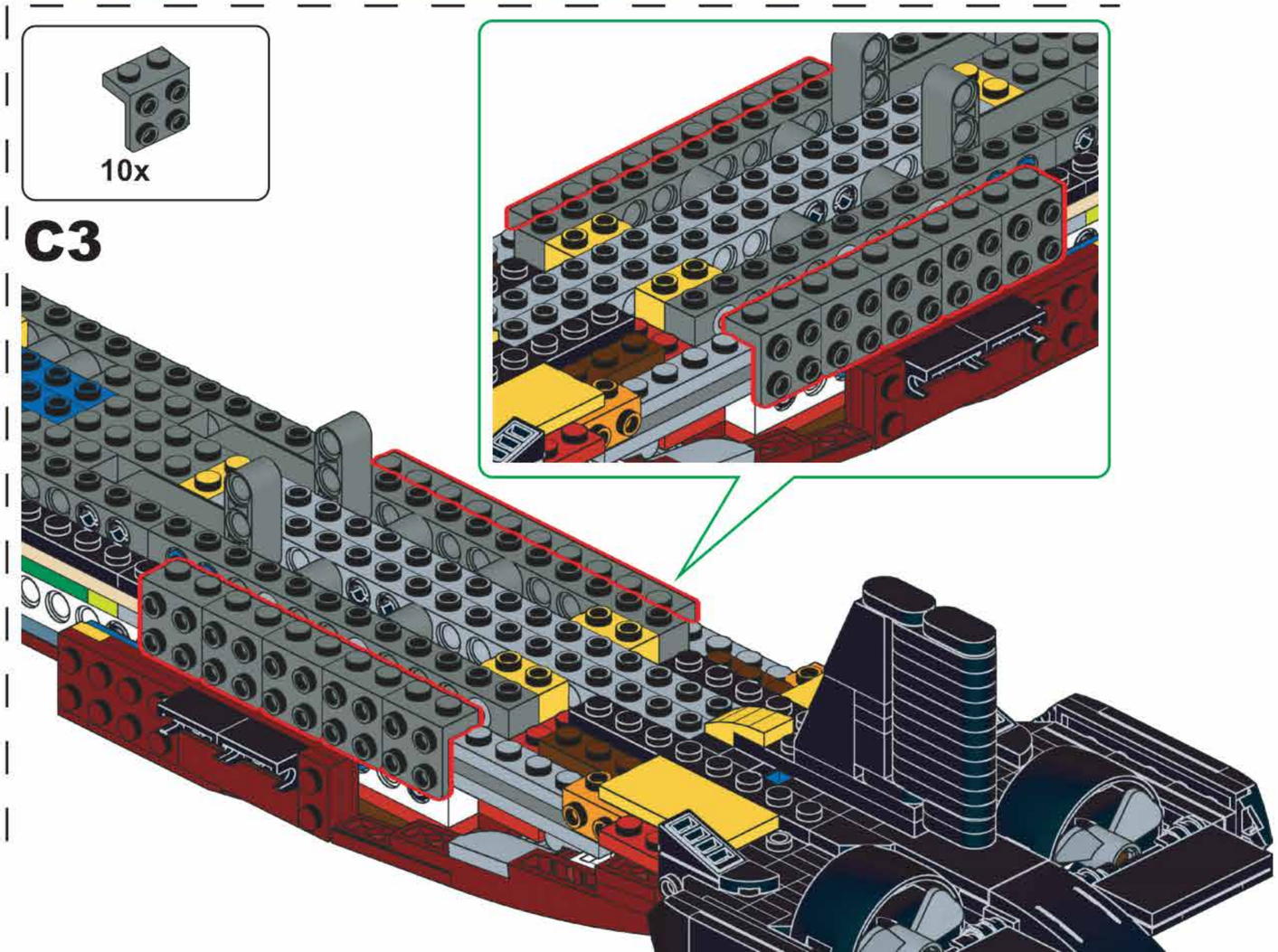


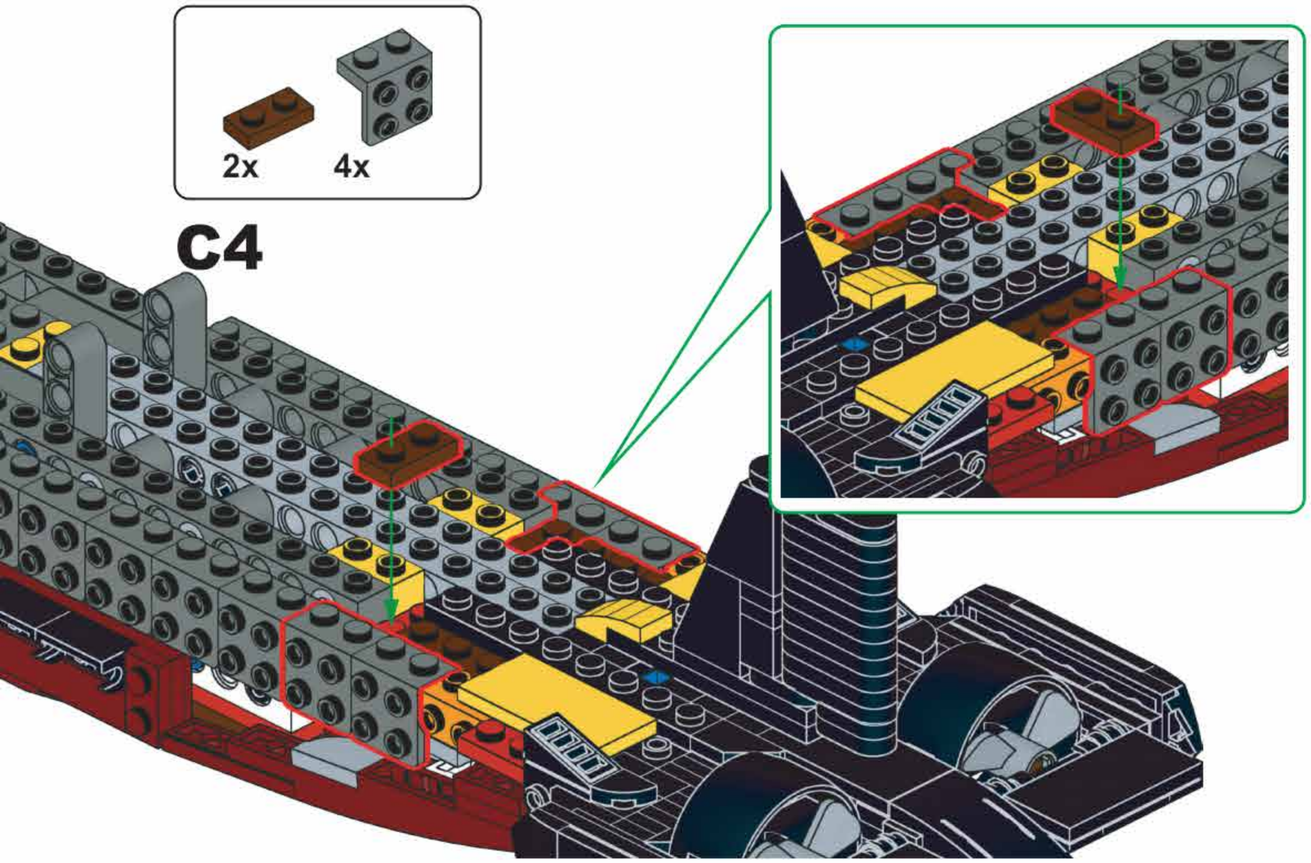
B121

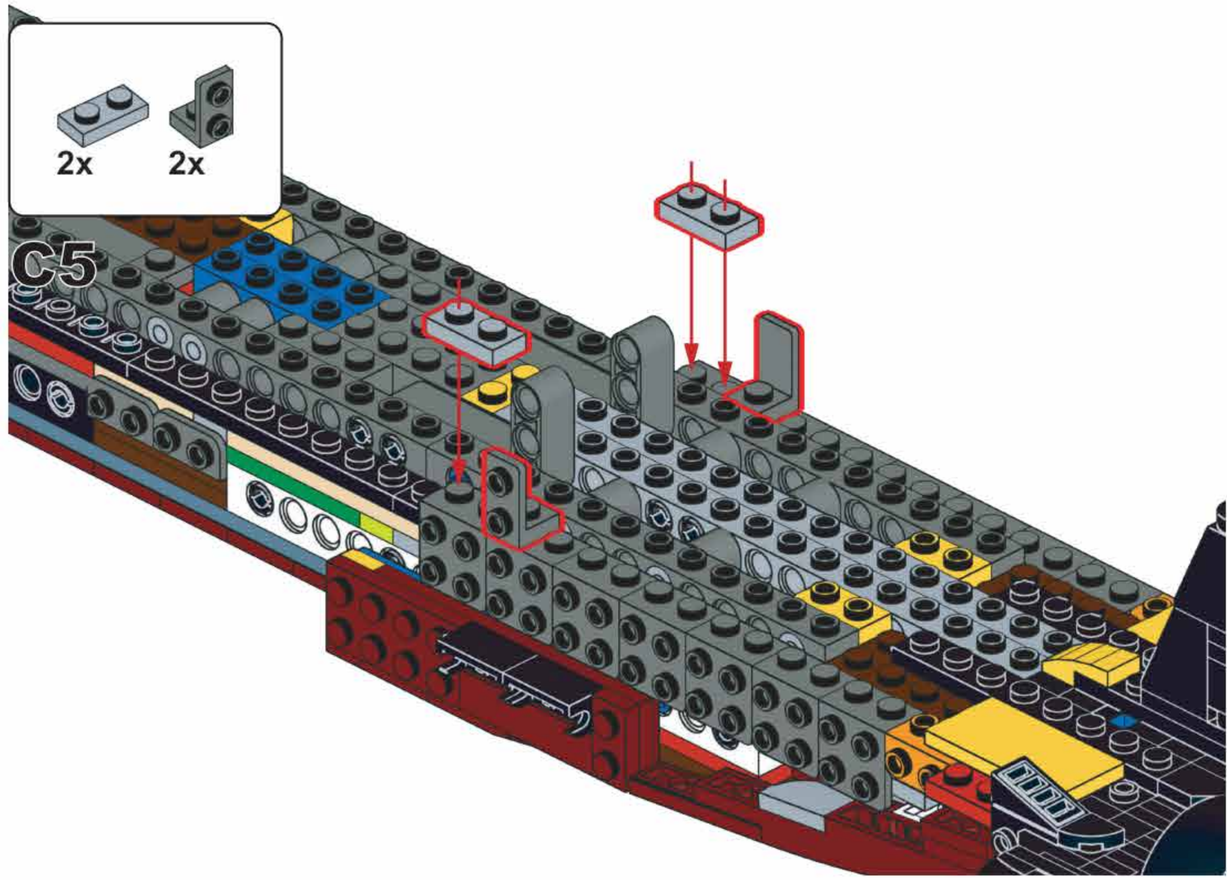
C

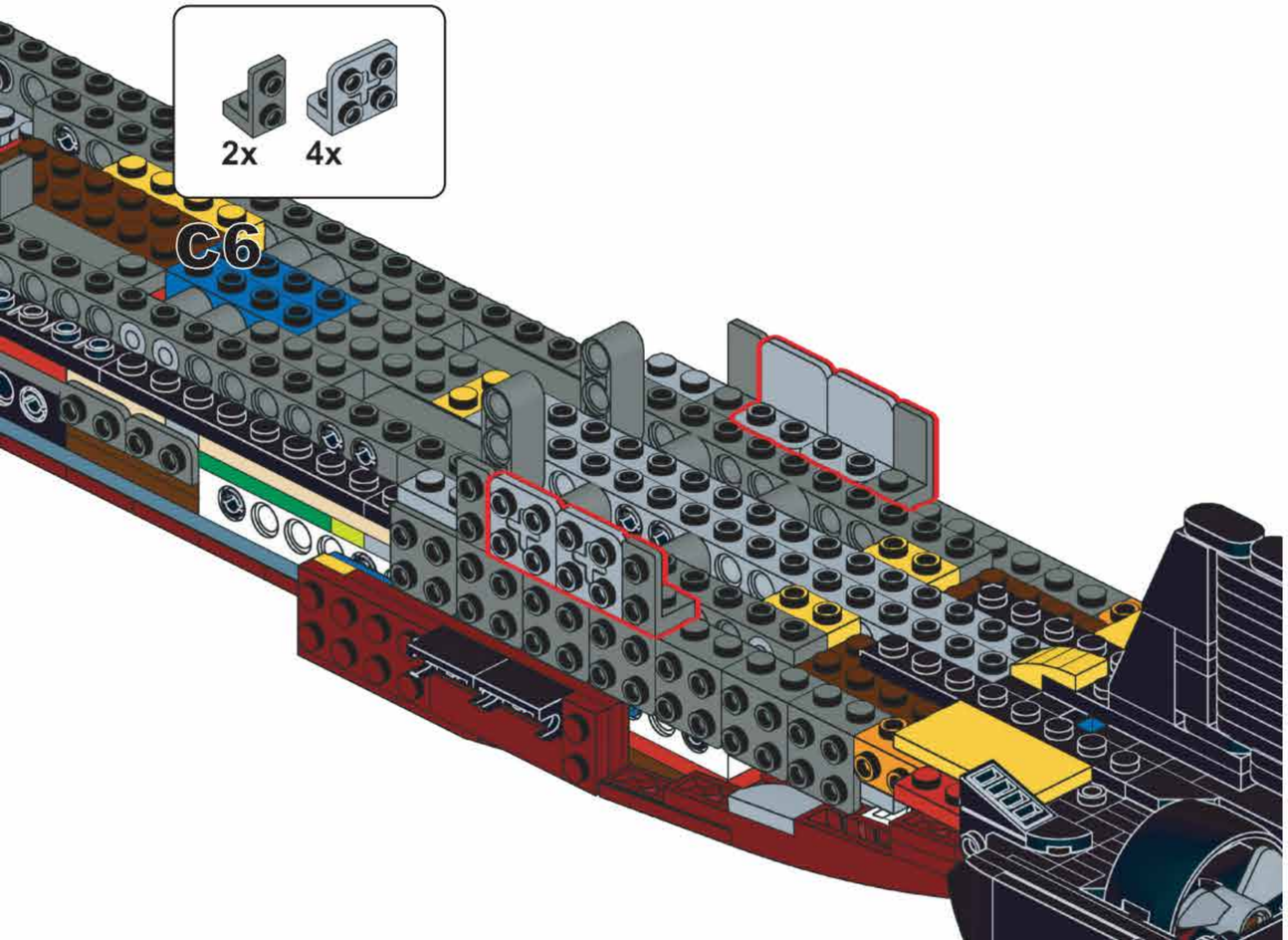

1X8
4x
C1
1X8
1X8
1X8

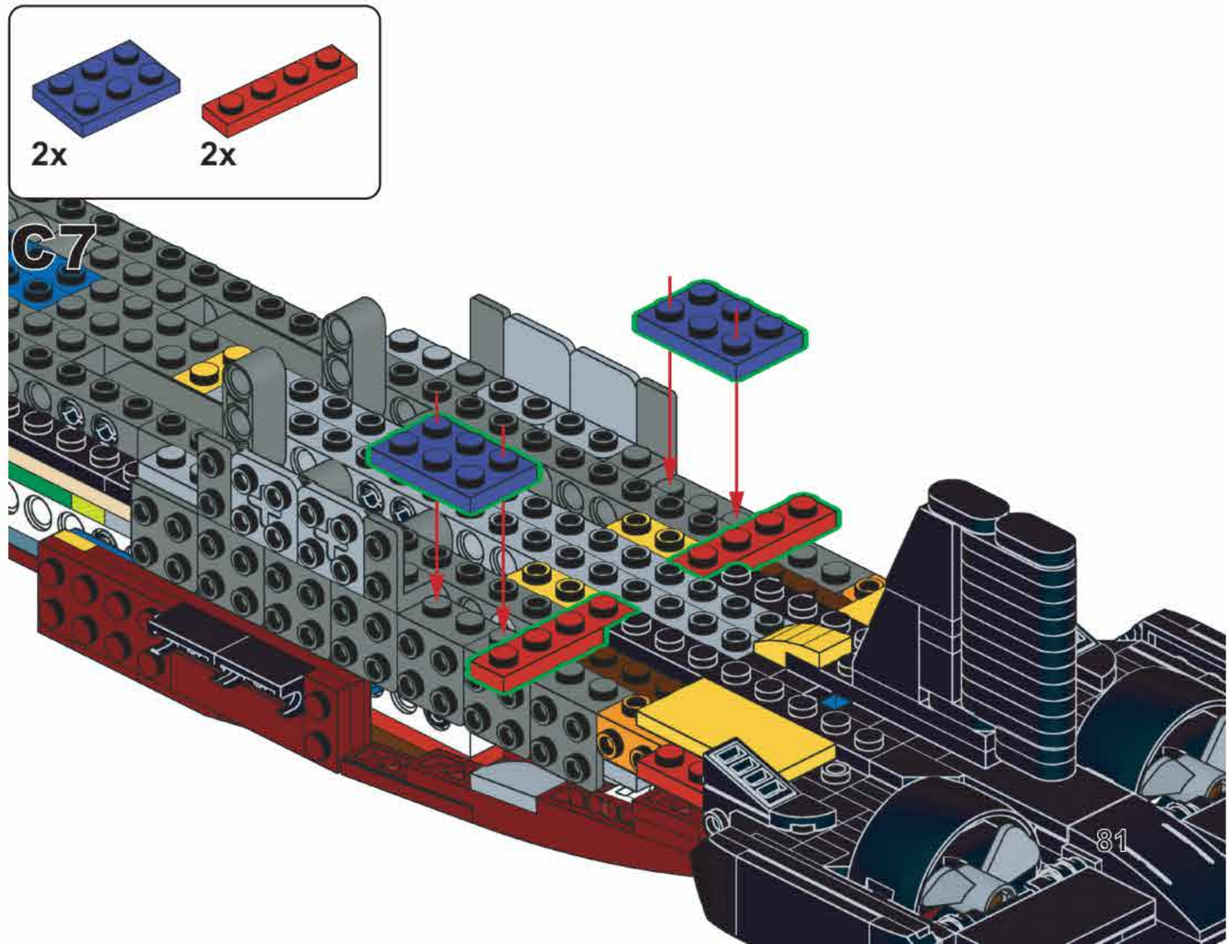

2x
C2

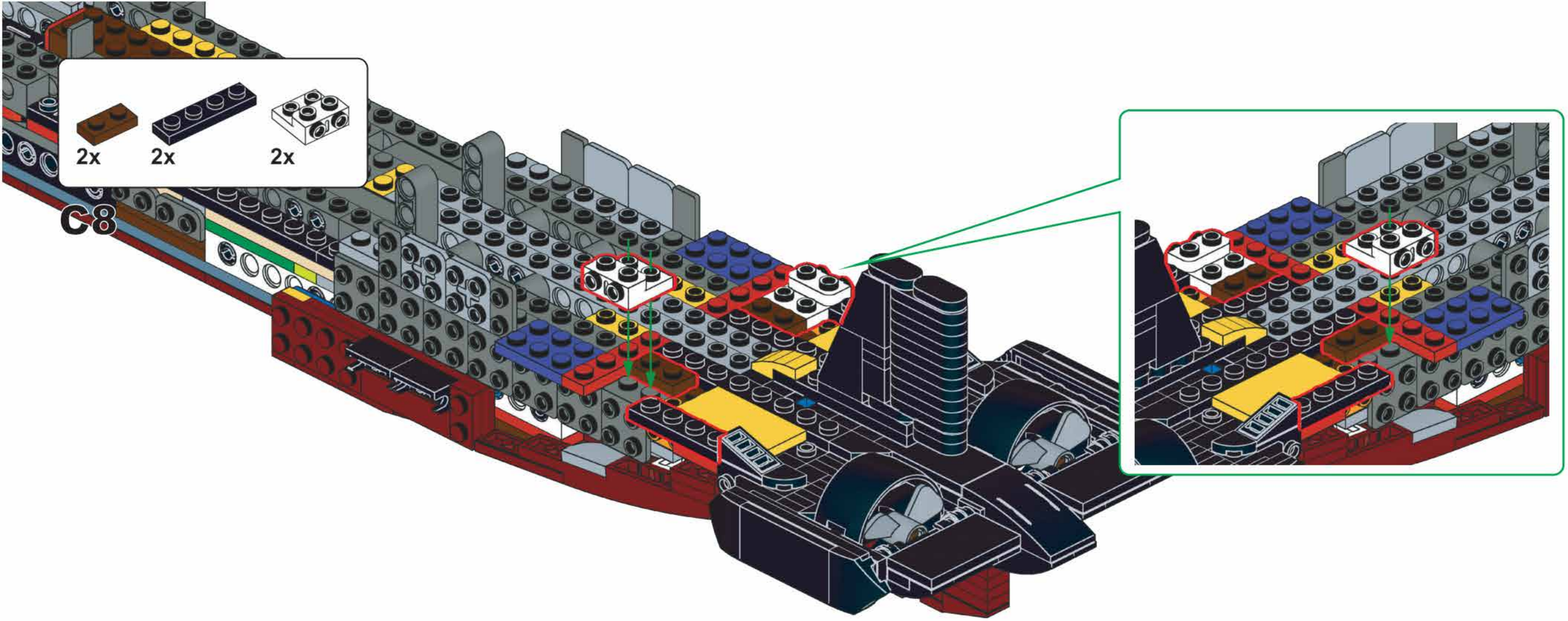

10x
C3

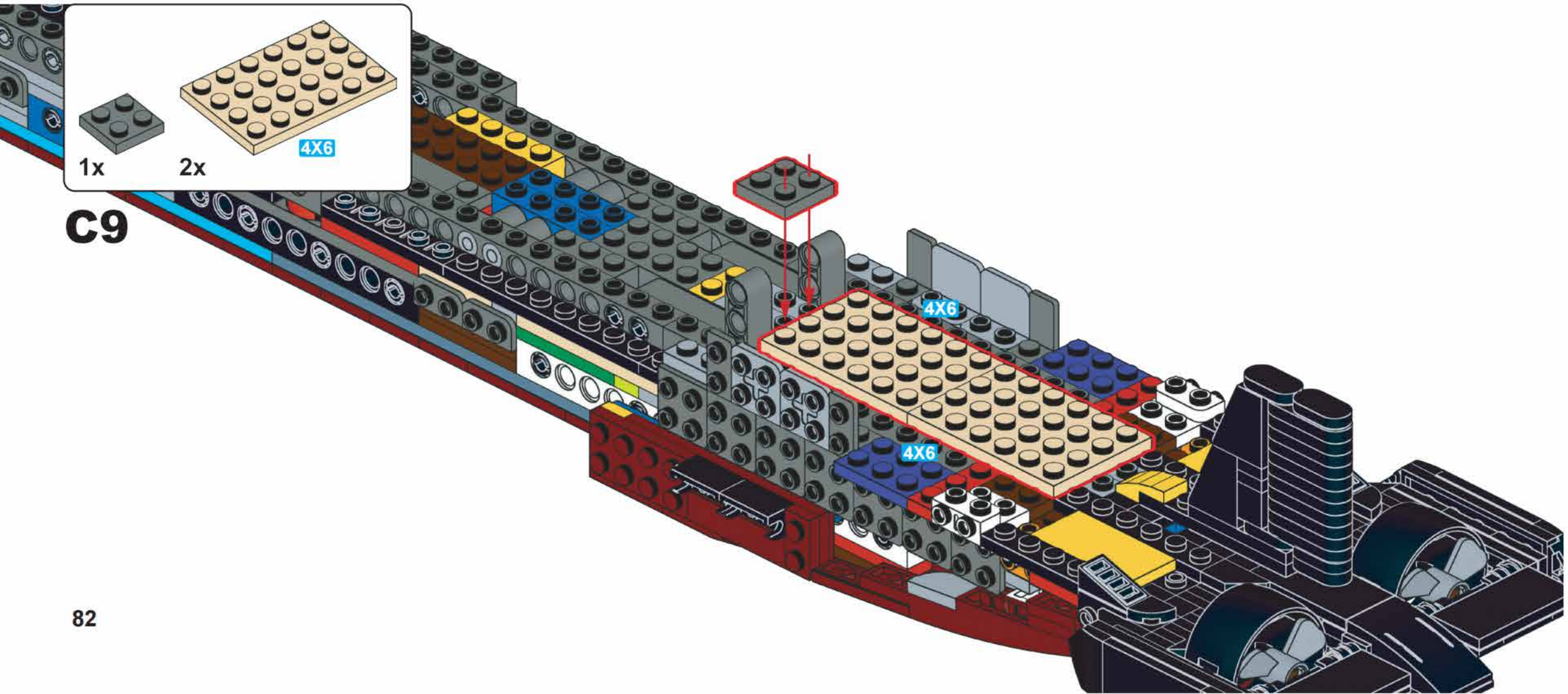

2x
4x
C4

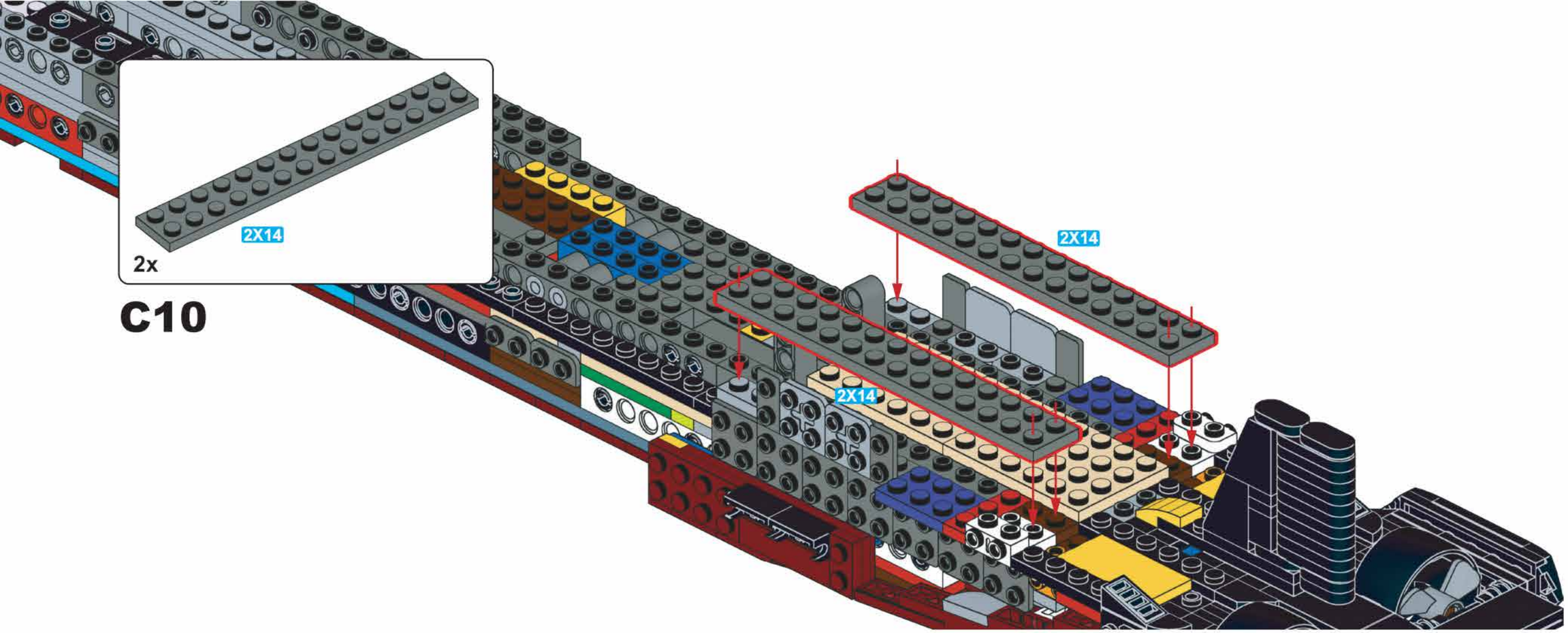

2x
2x
C5

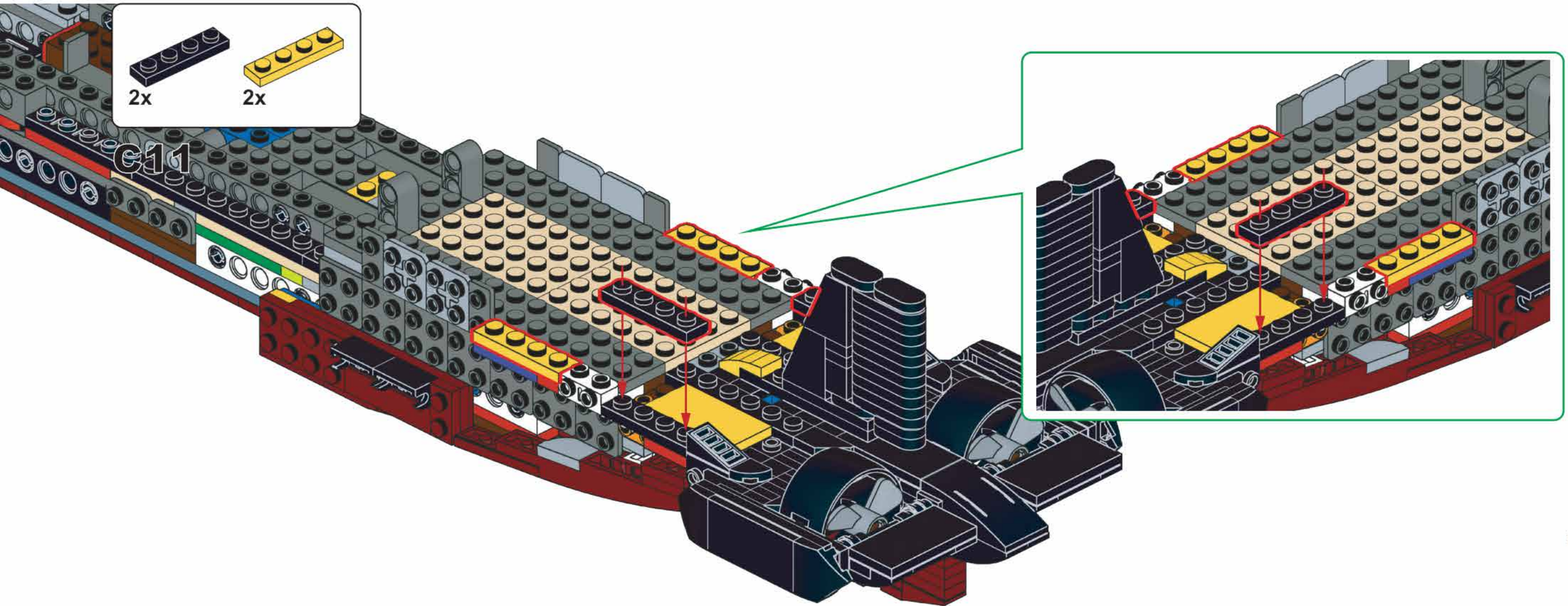

2x
4x
C6

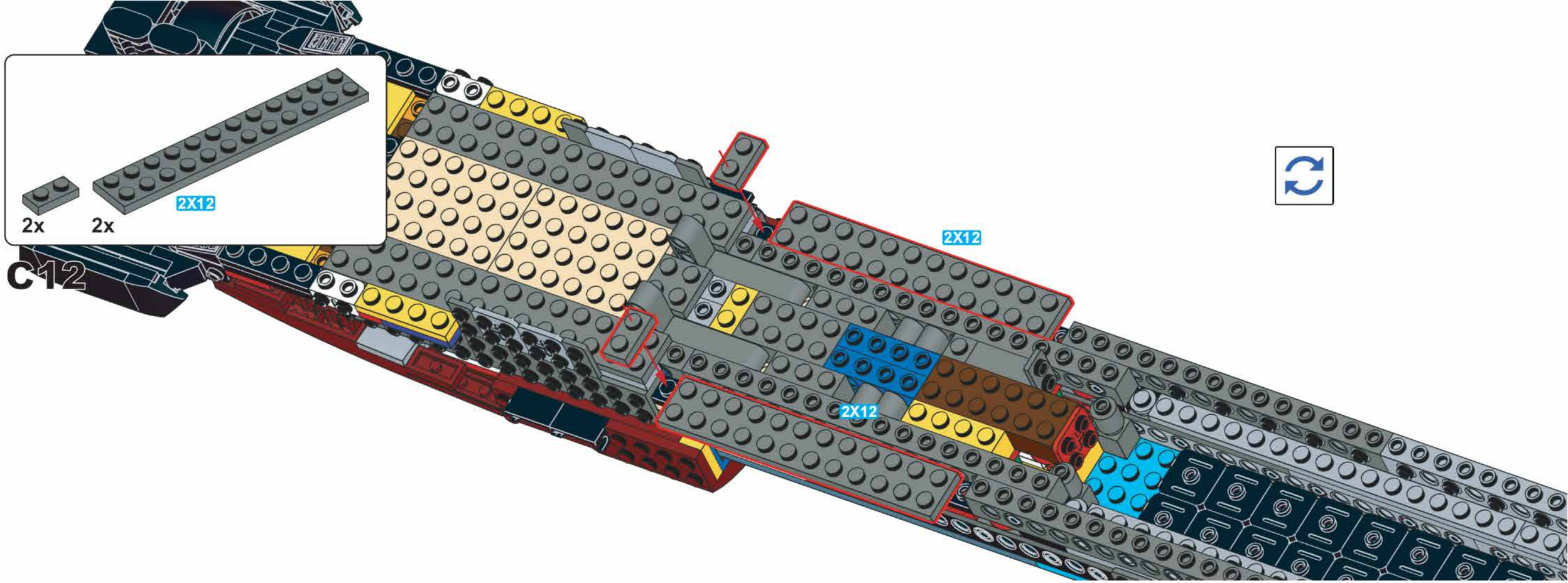

2x
2x
C7

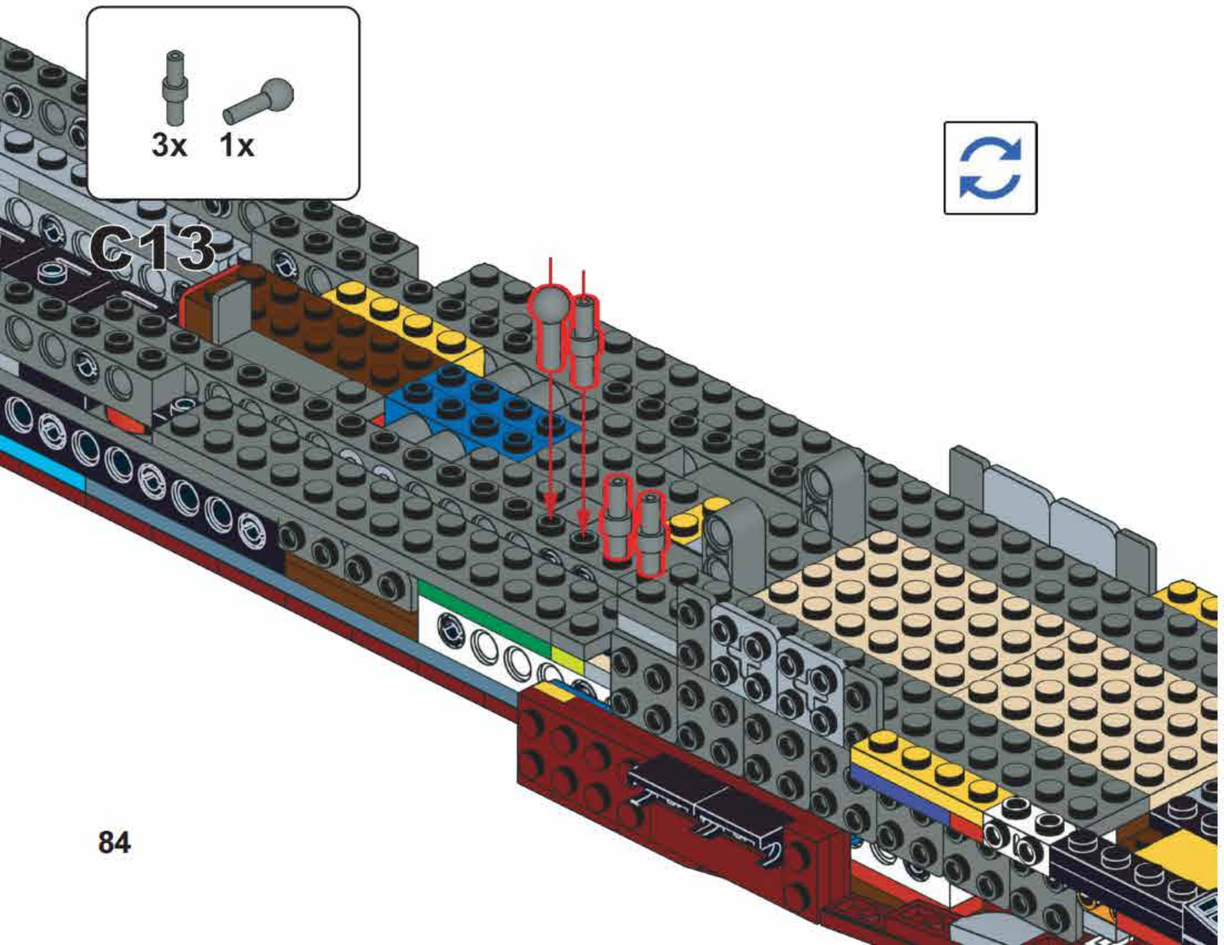

2x
2x
2x
C8

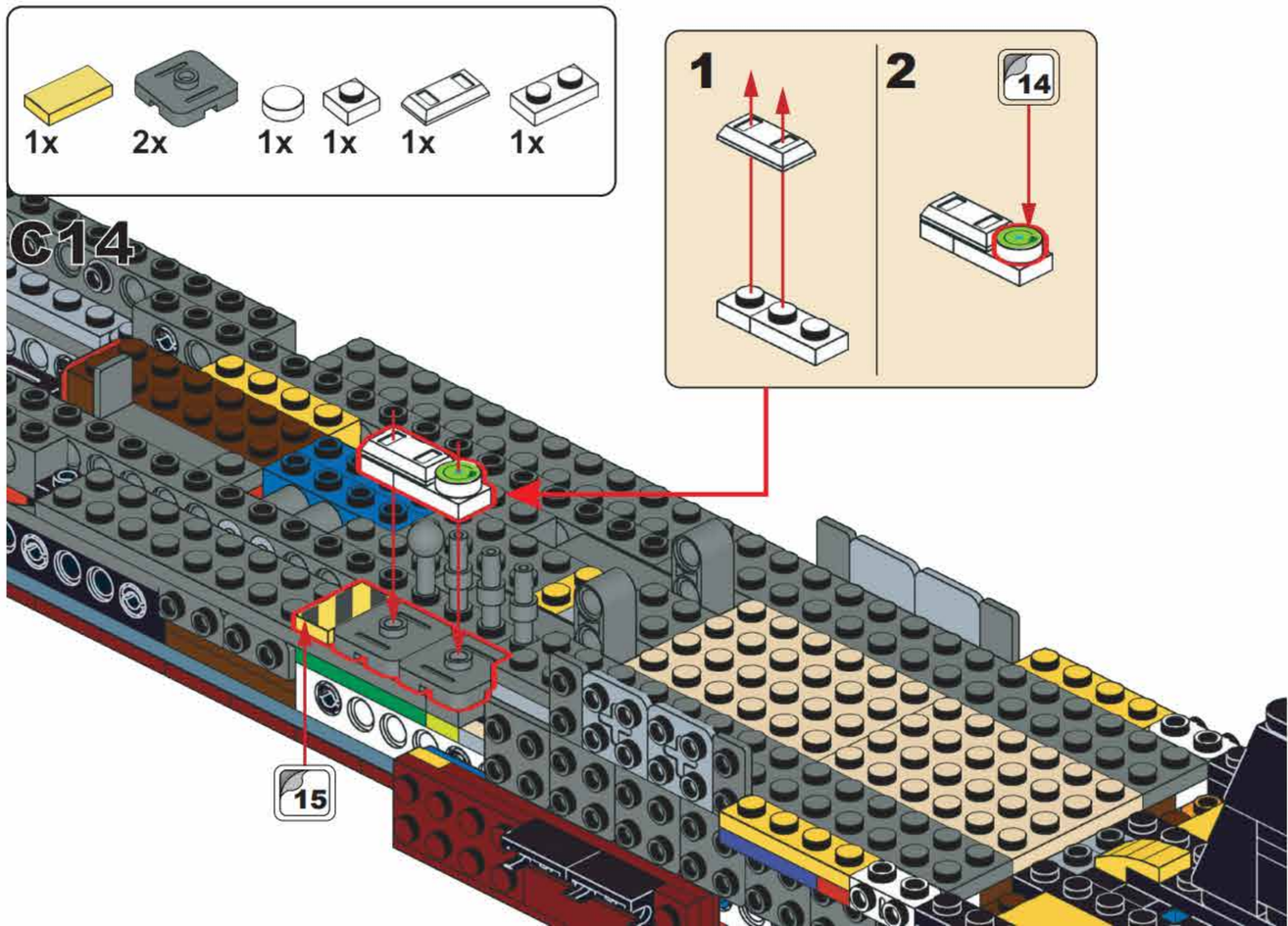

1x
2x
4X6
C9
4X6
4X6

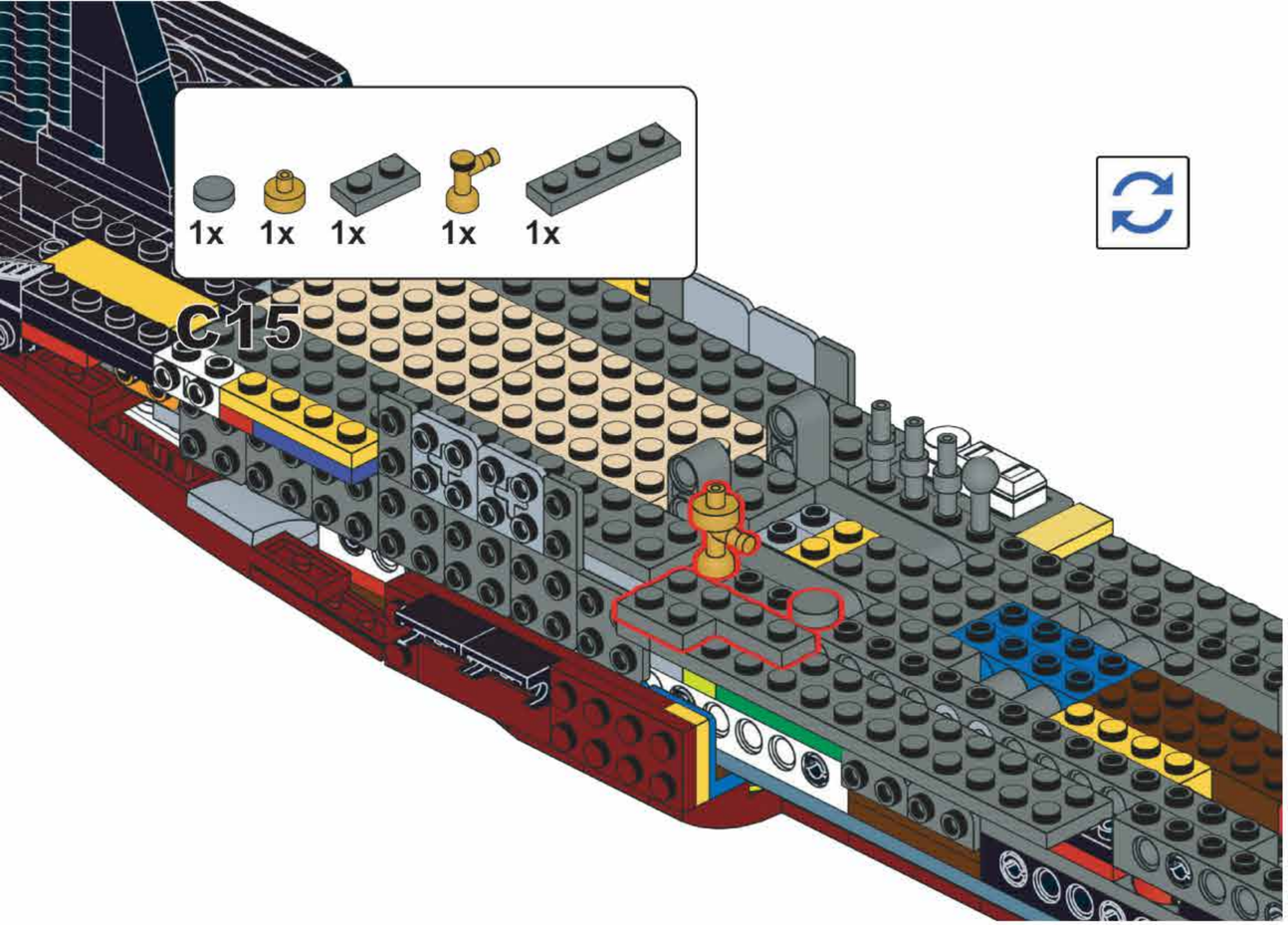

2X14
2x
C10
2X14
2X14

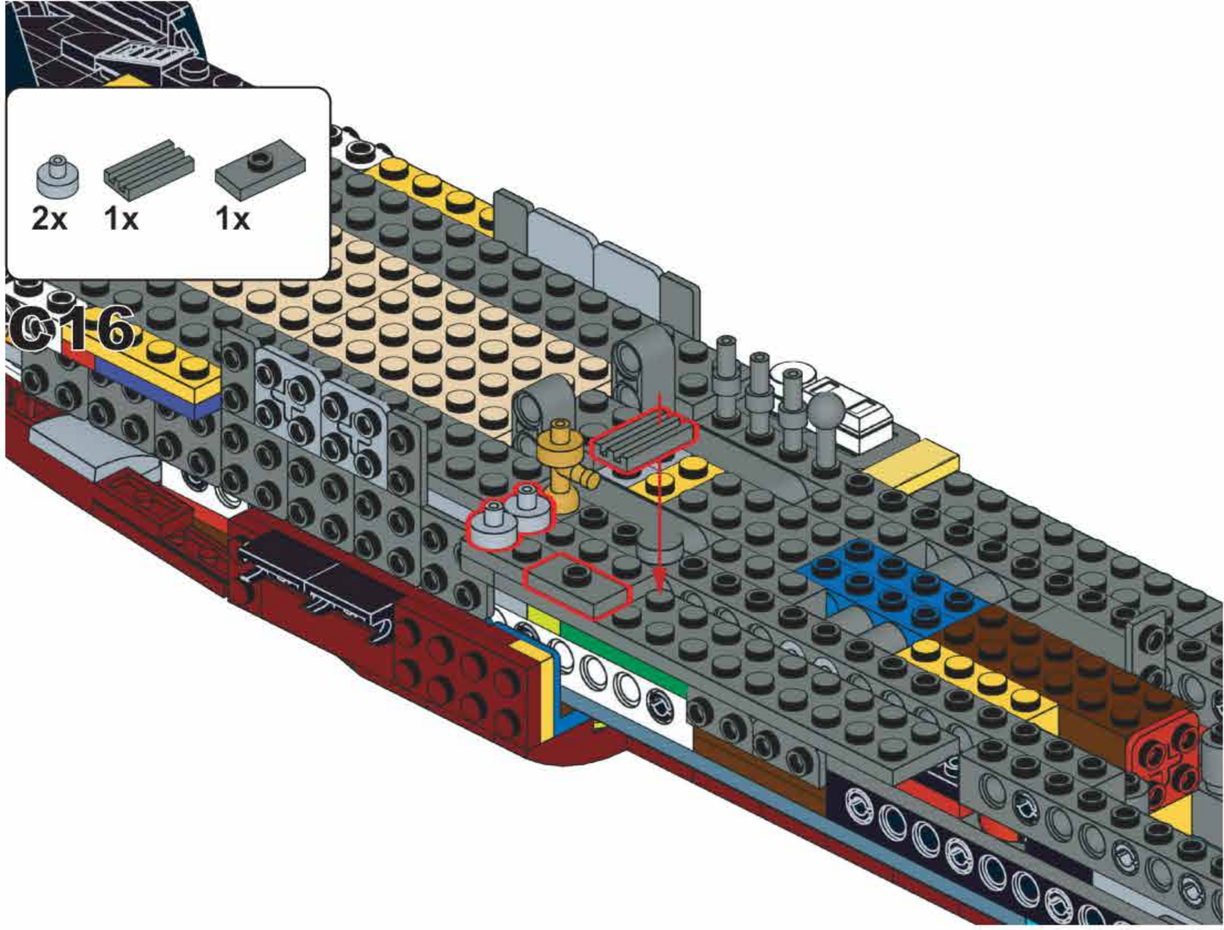

2x
2x
C11

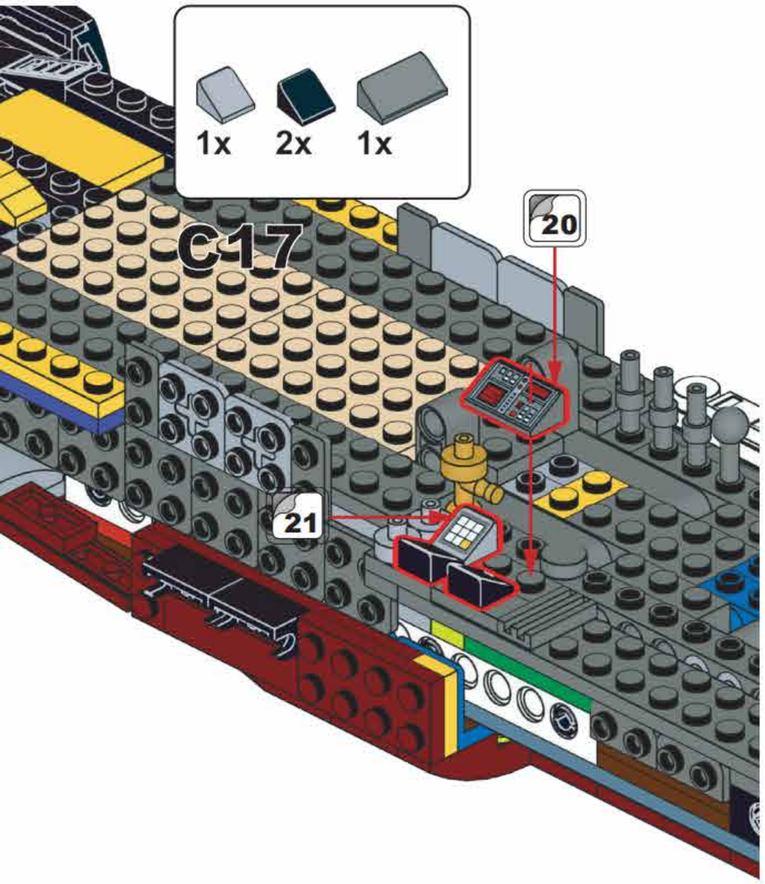

2x
2x
2X12
C12
2X12
2X12

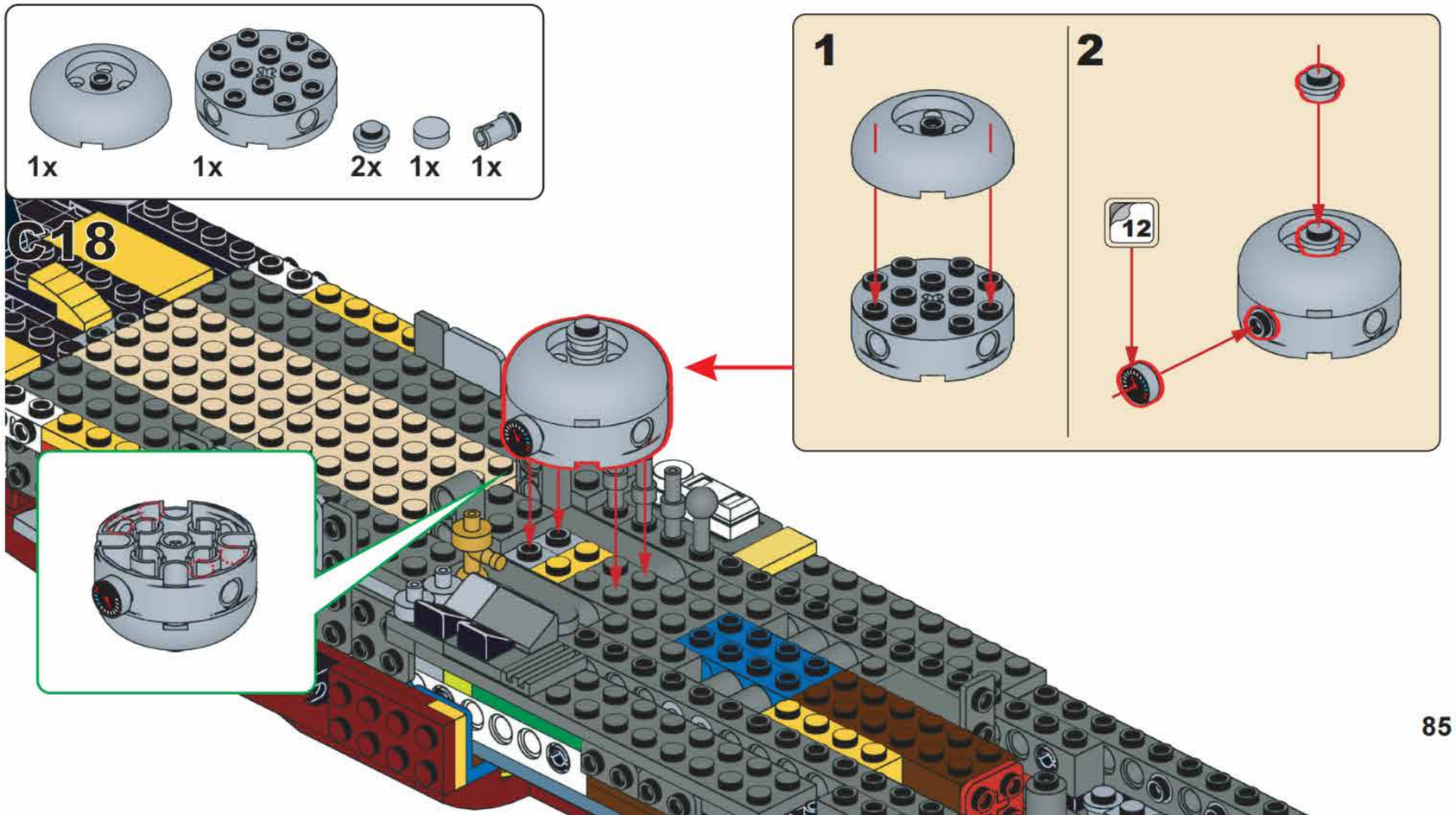

3x
1x
C13

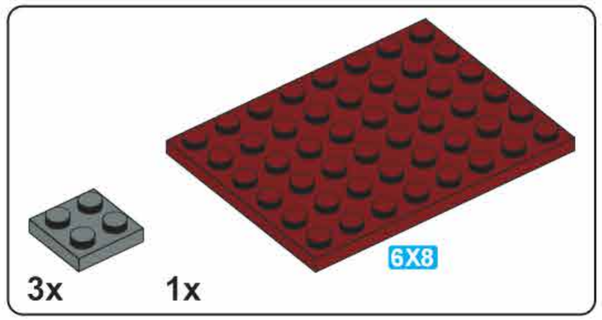

1x
2x
1x
1x
1x
1x
1
2
14
C14
15


1x
1x
1x
1x
1x
C15

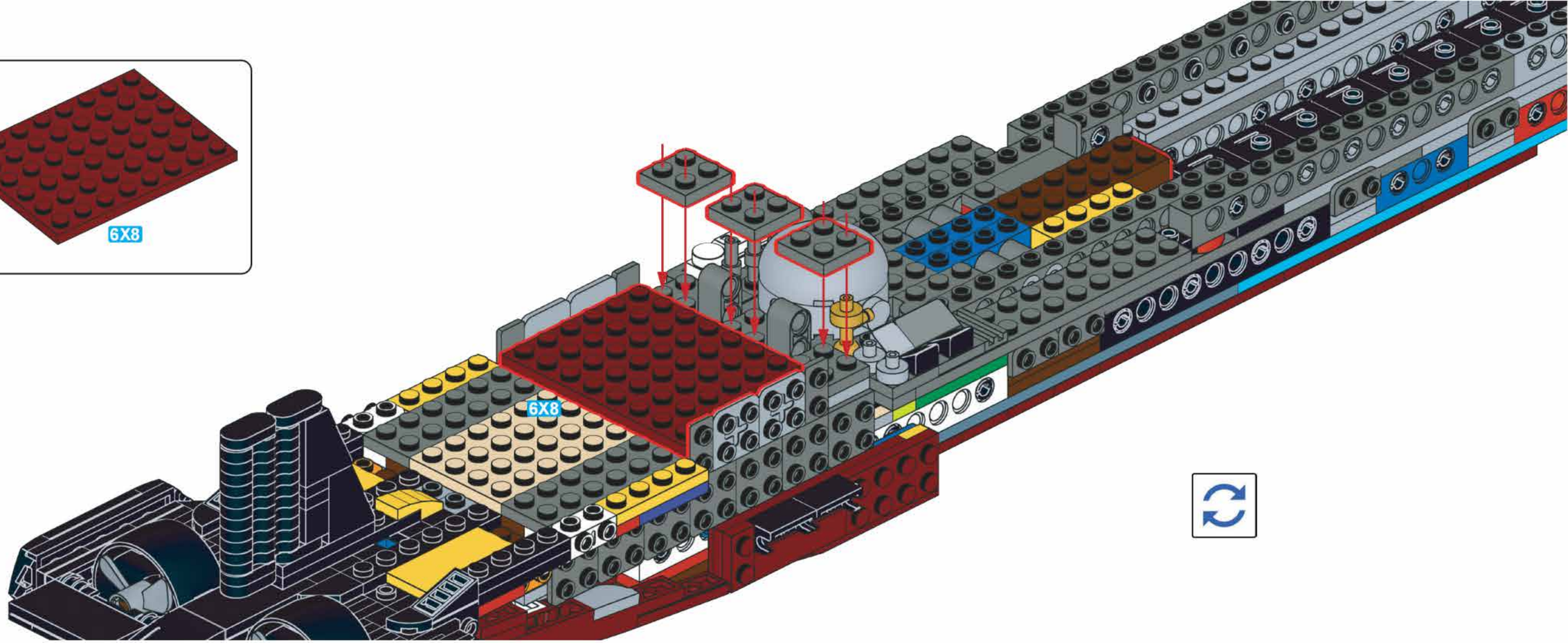

2x
1x
1x
C16

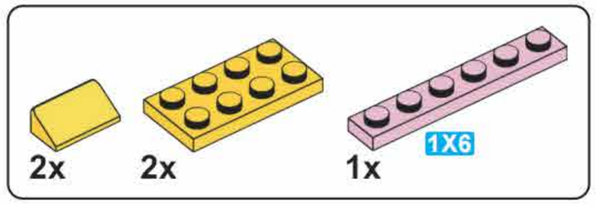

1x
2x
1x
C17
20
21


1x
1x
2x
1x
1x
C18
1
2
12

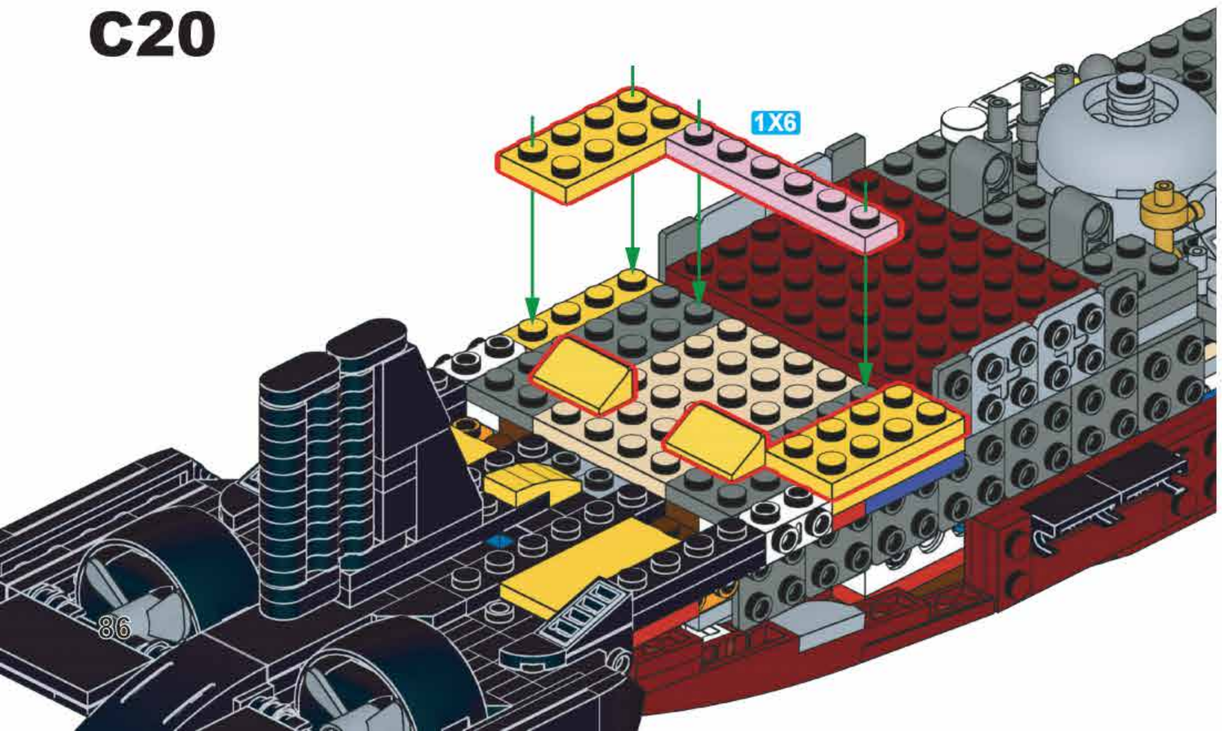


C19

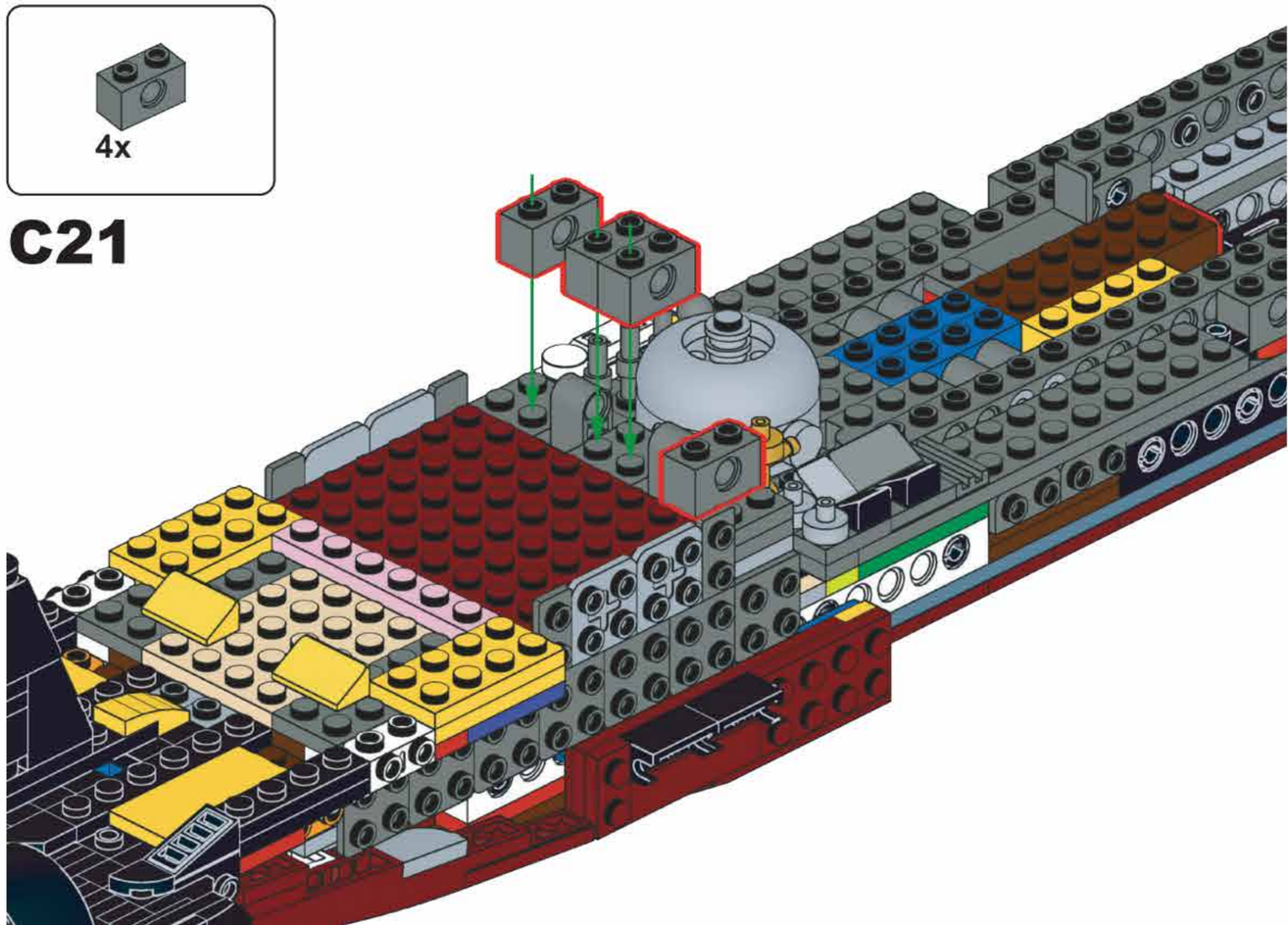


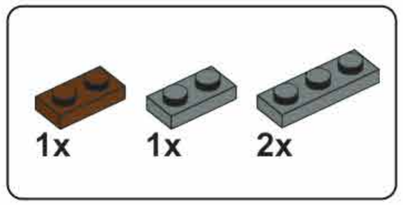


C20

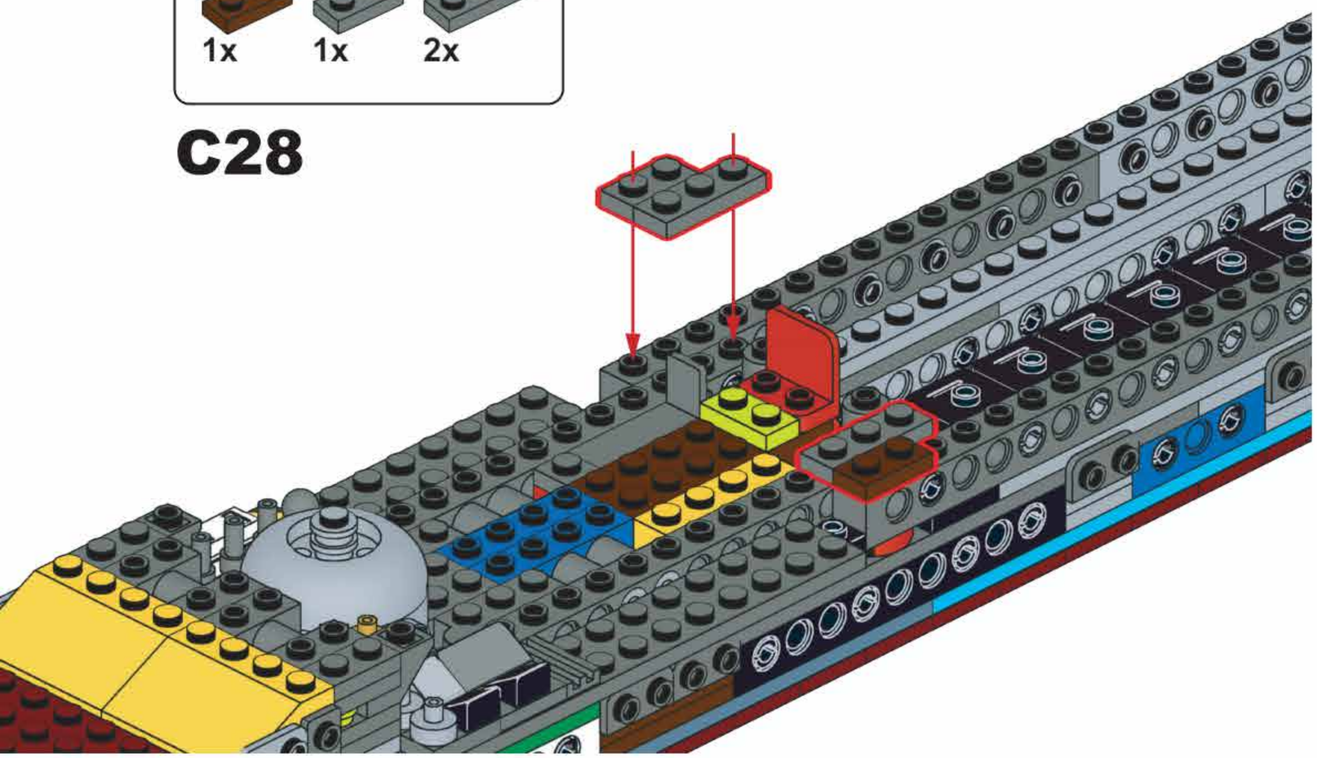


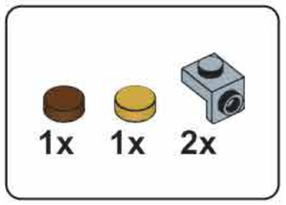
C21



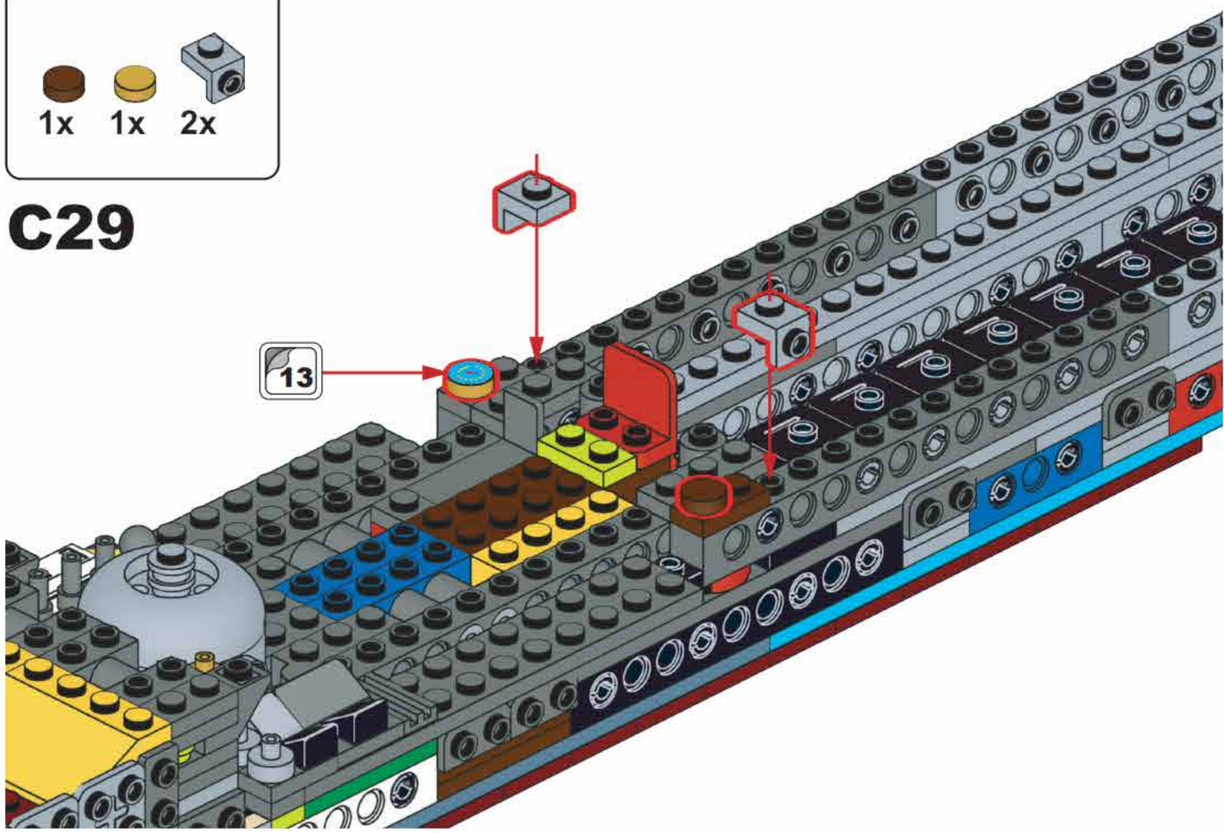


C28

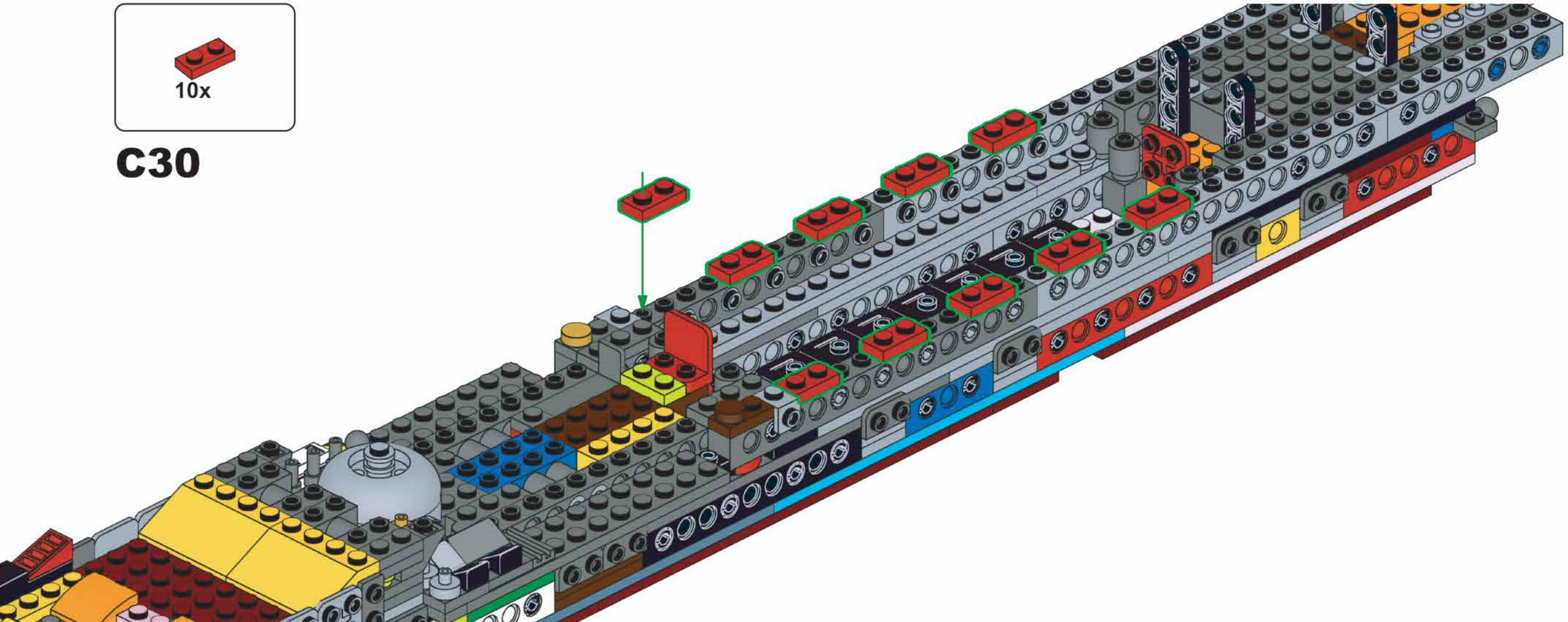


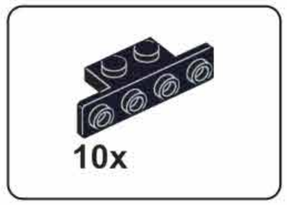


C29

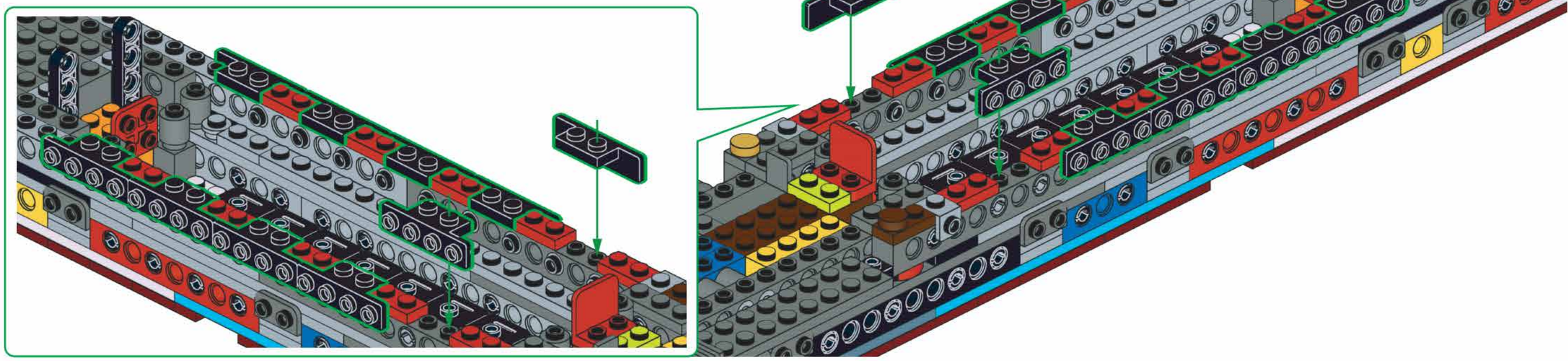


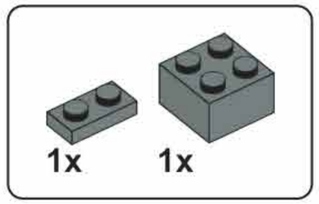
C30



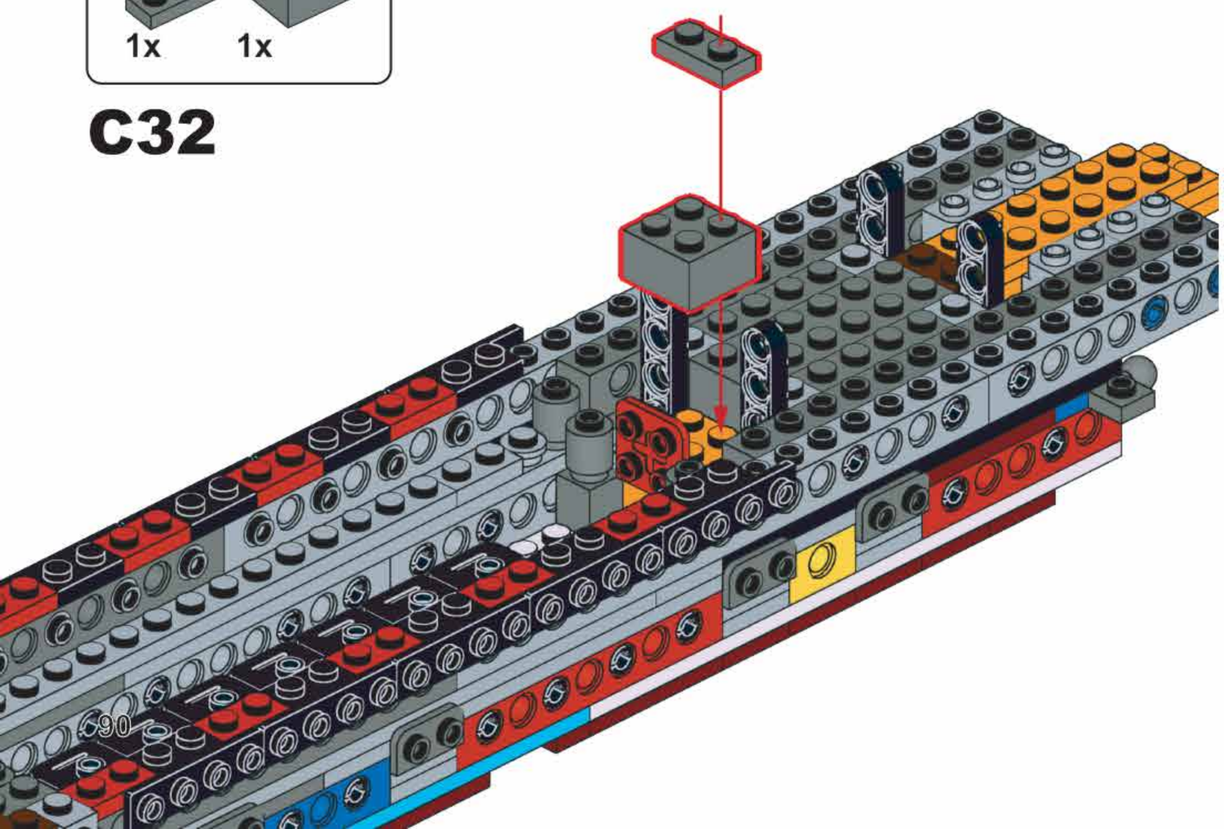


C31

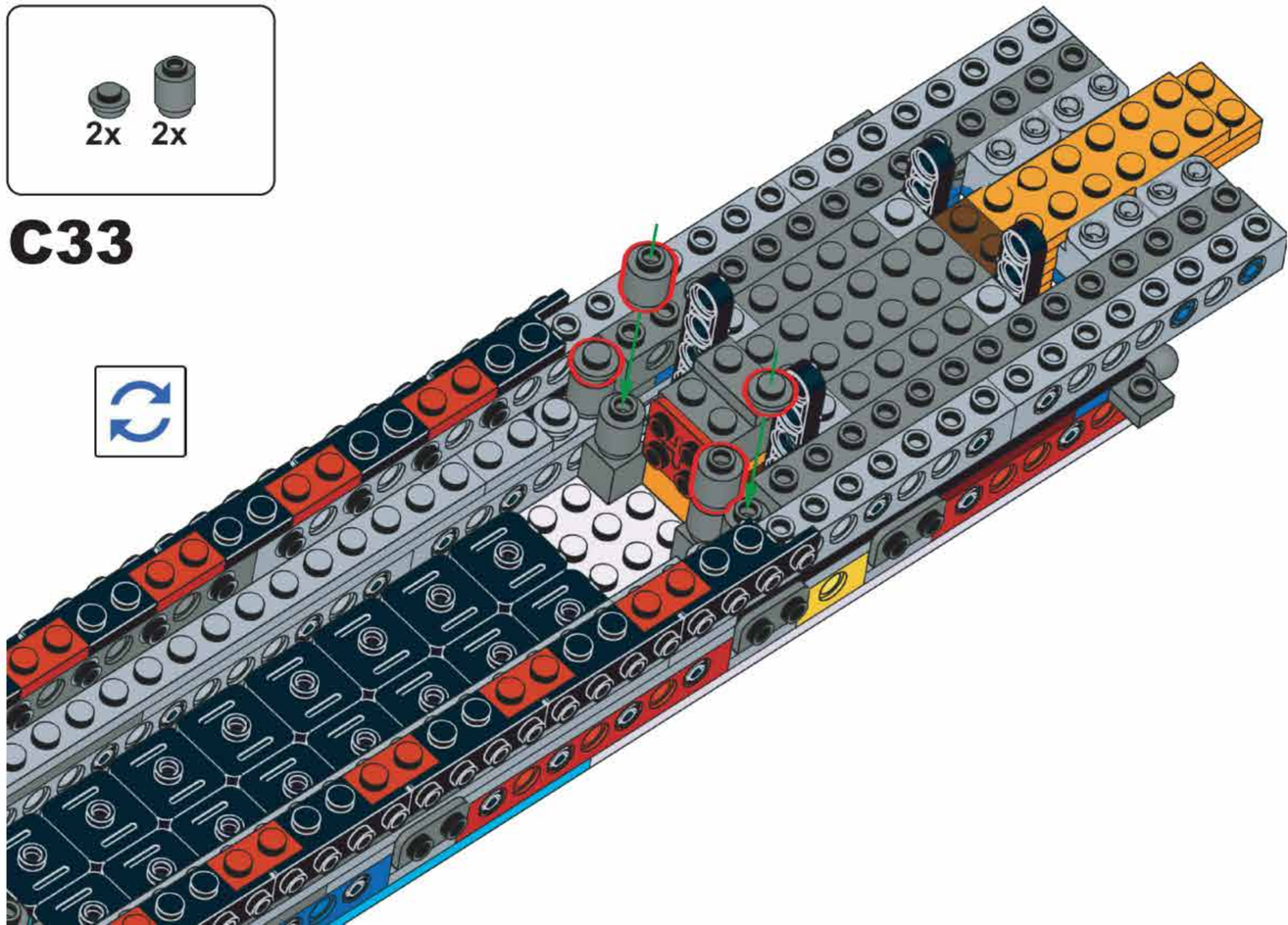


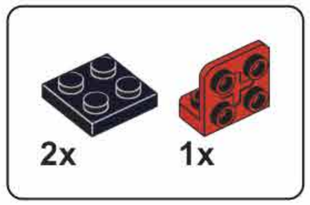


C32

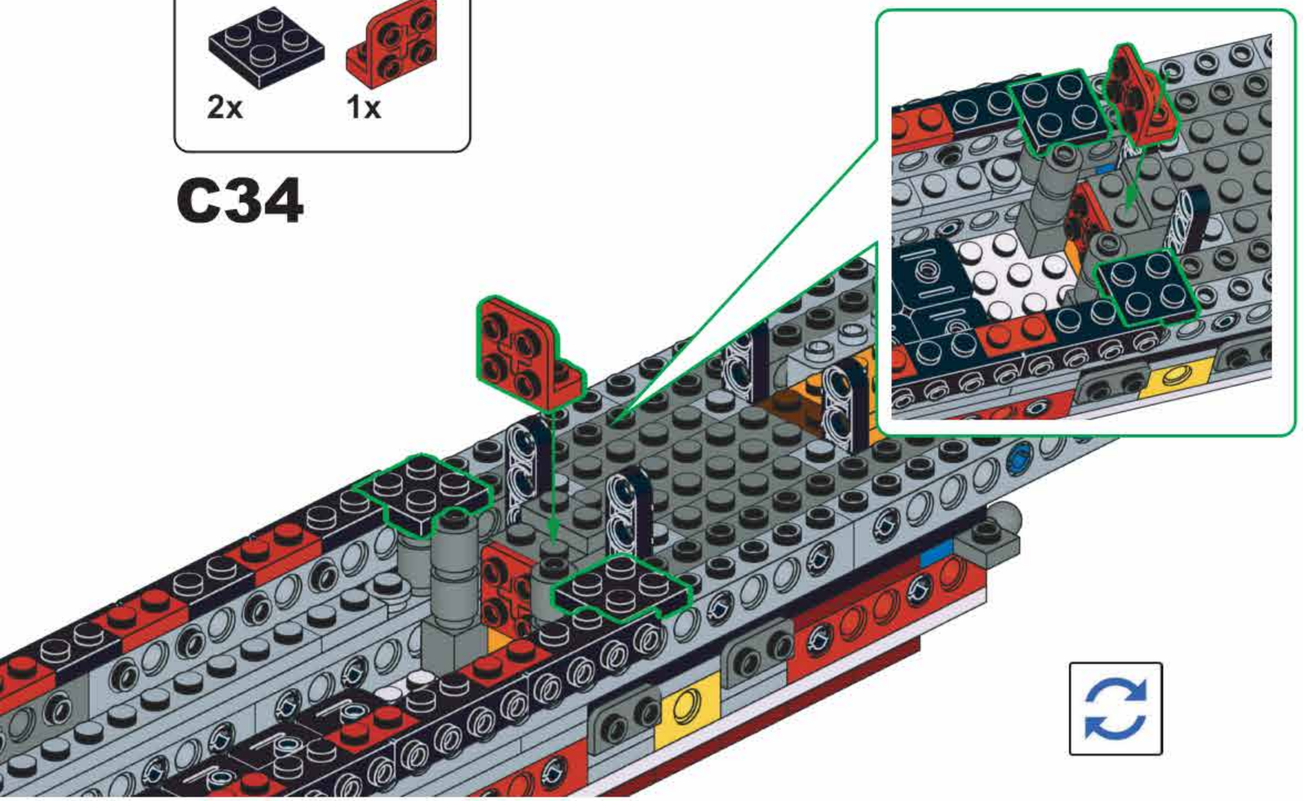


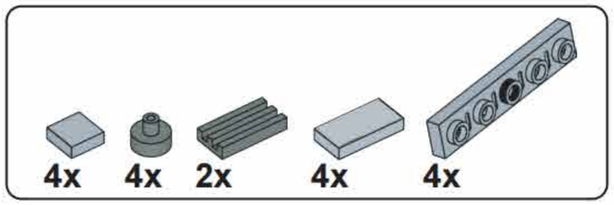
C33



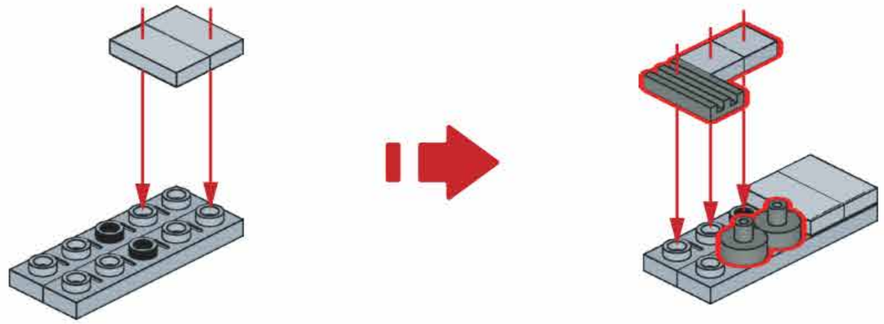


C34



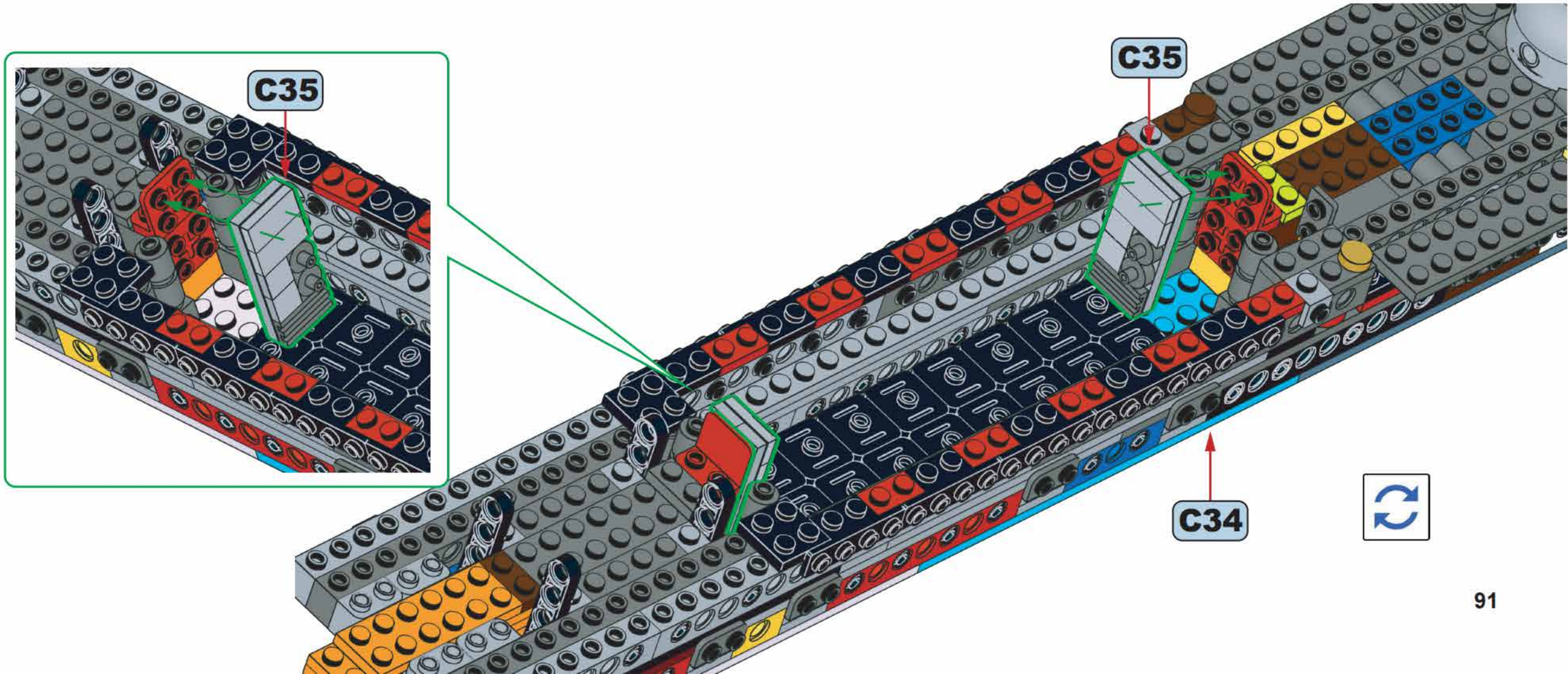


C35

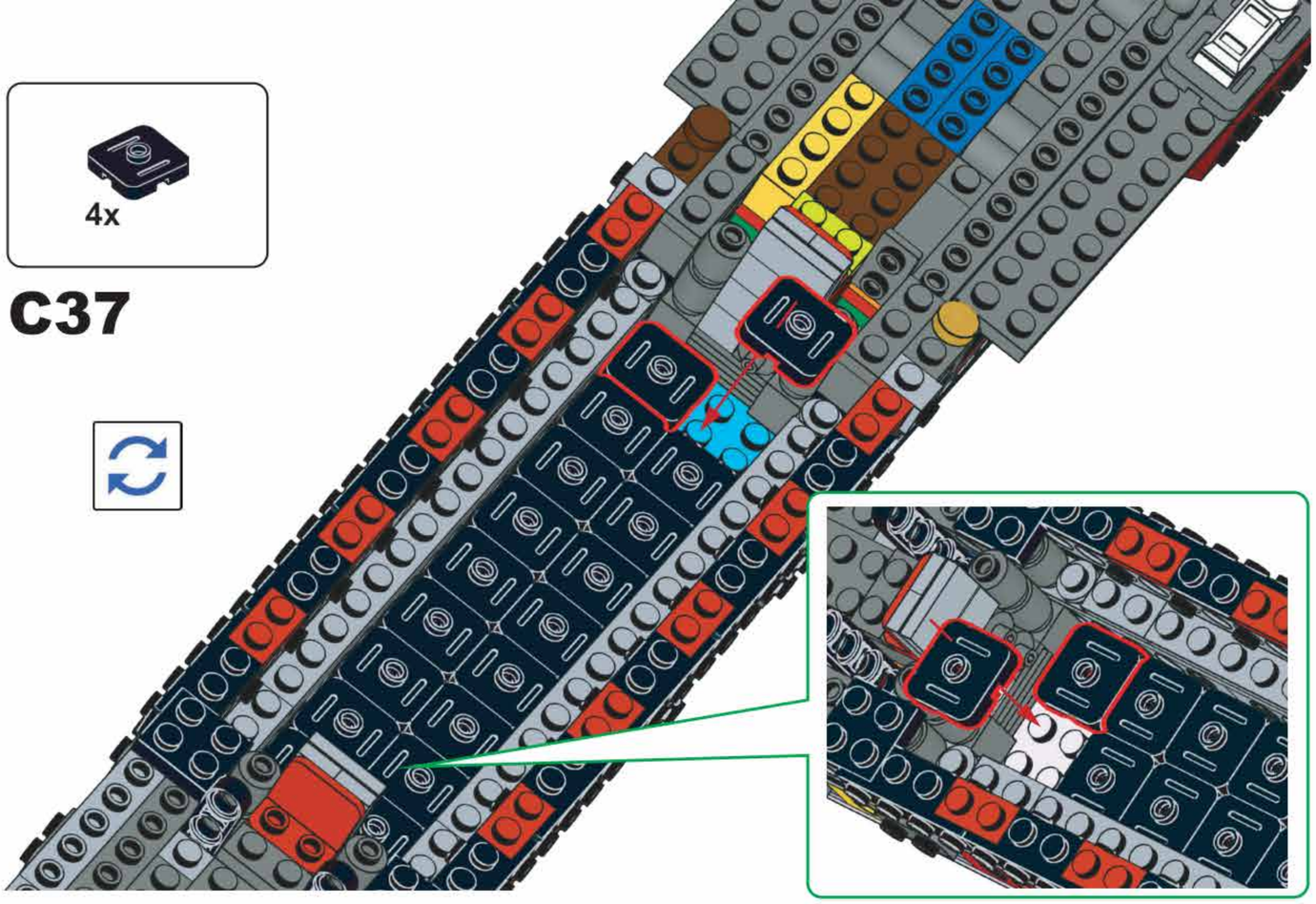


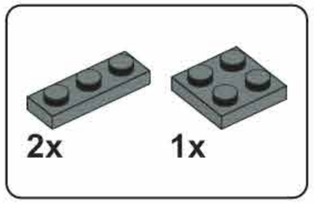
x2

C36

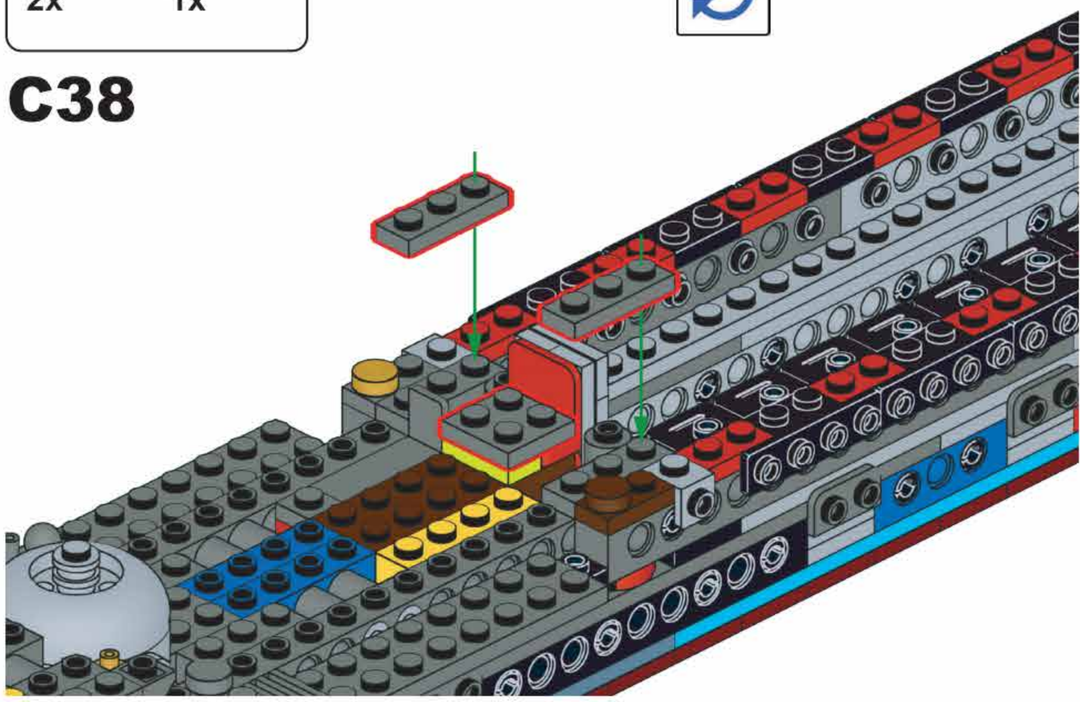


C37

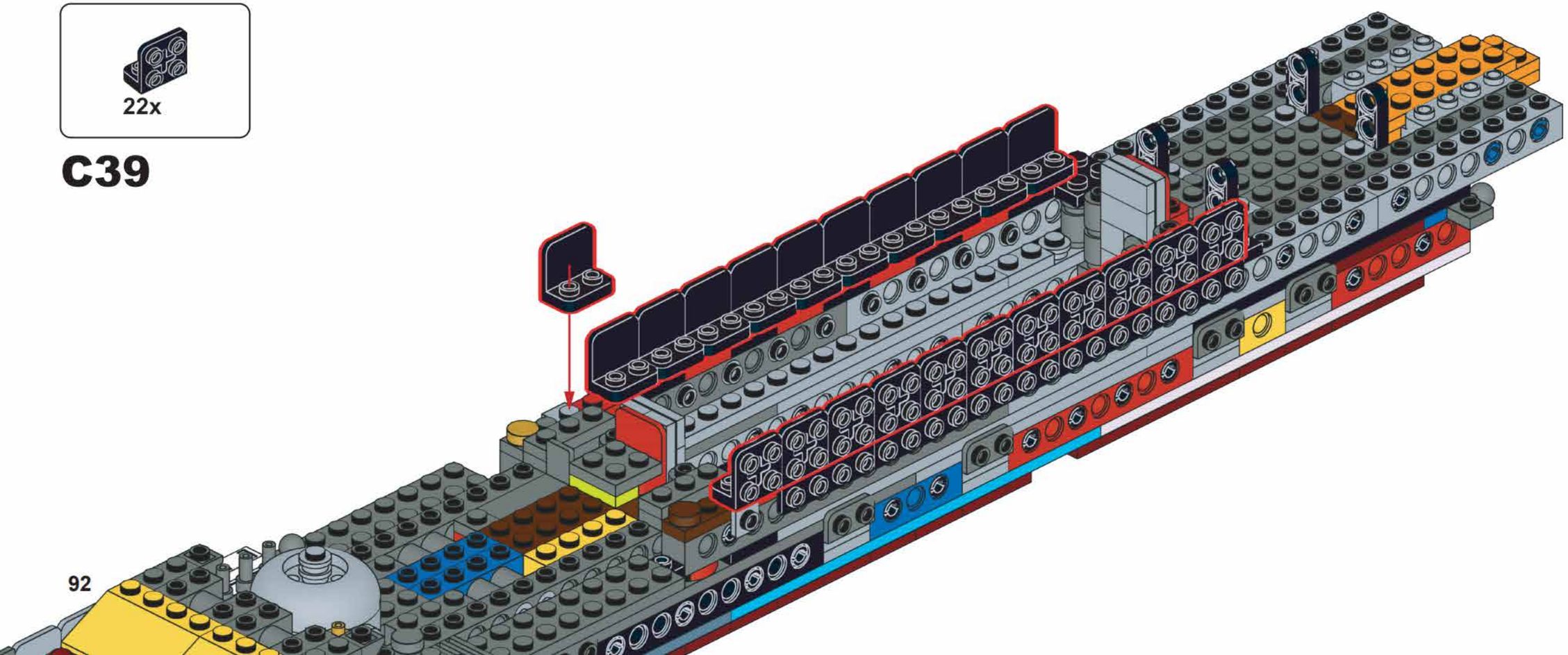




C38



C39



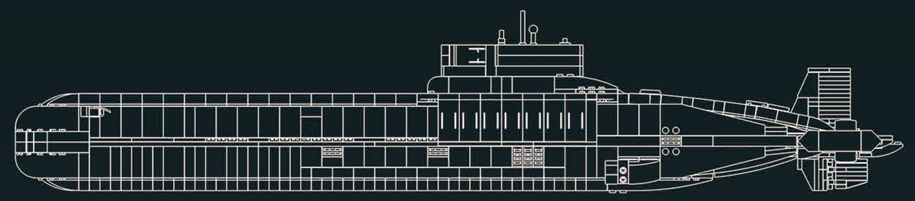
Reobrix

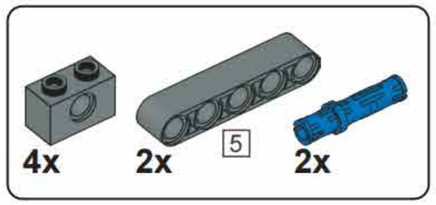
NO.33048

SHARK

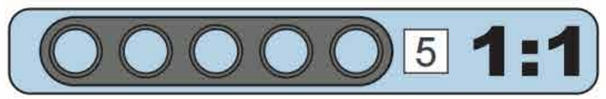
PROJECT 941

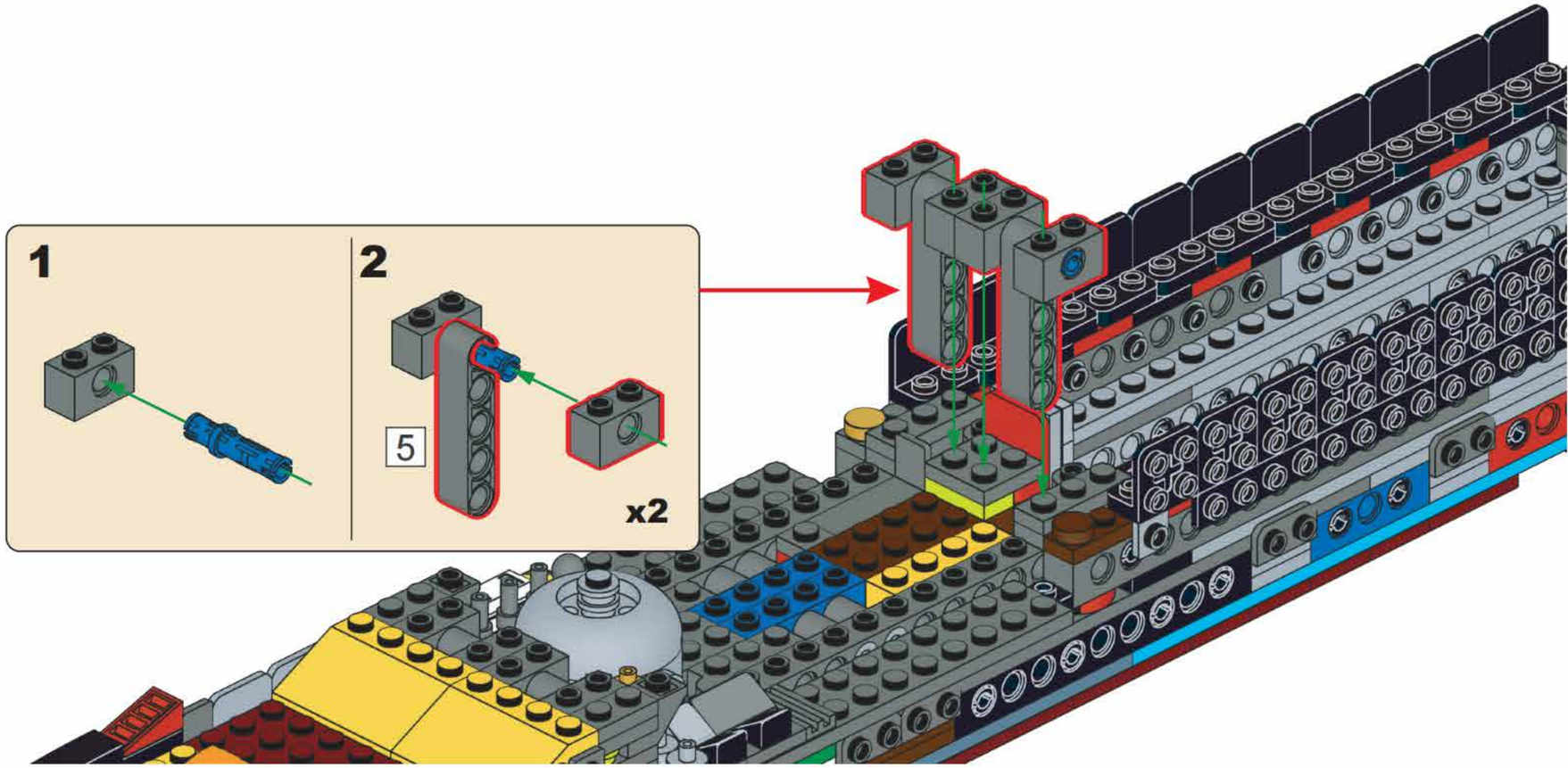
STRATEGIC NUCLEAR SUBMARINE

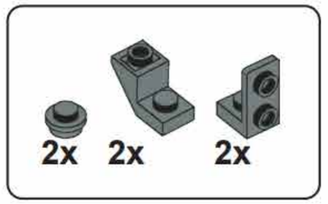




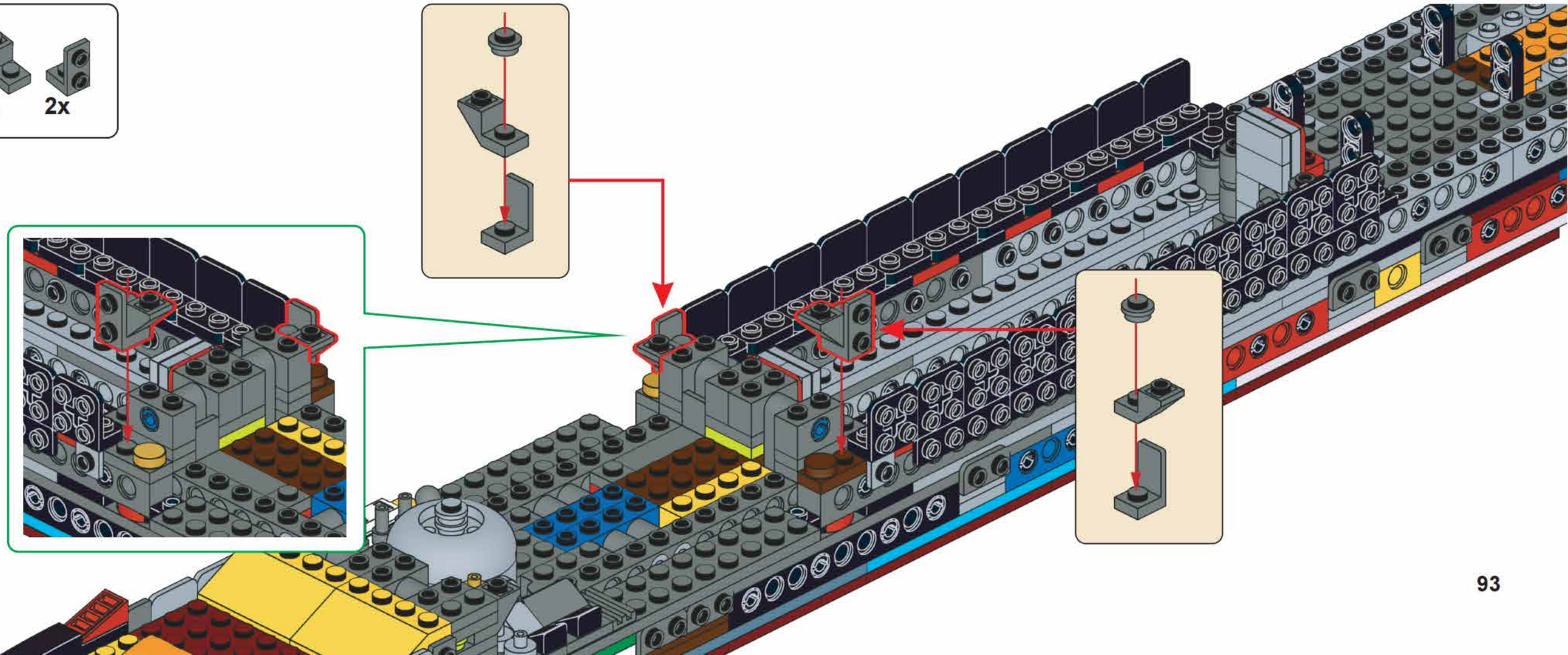
C40

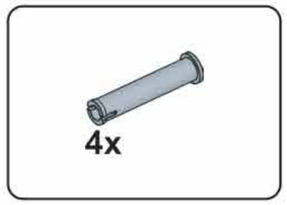




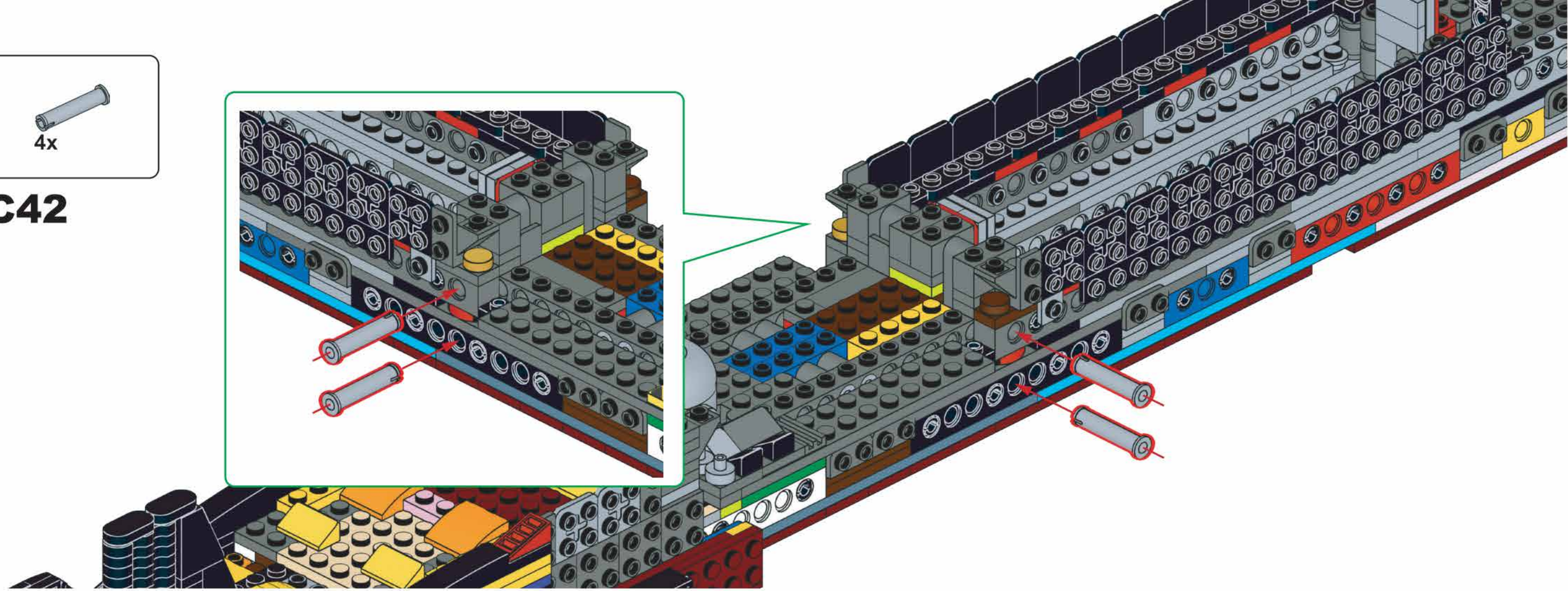


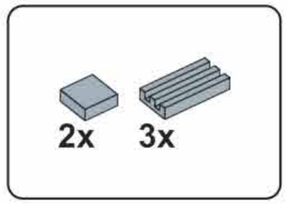
C41



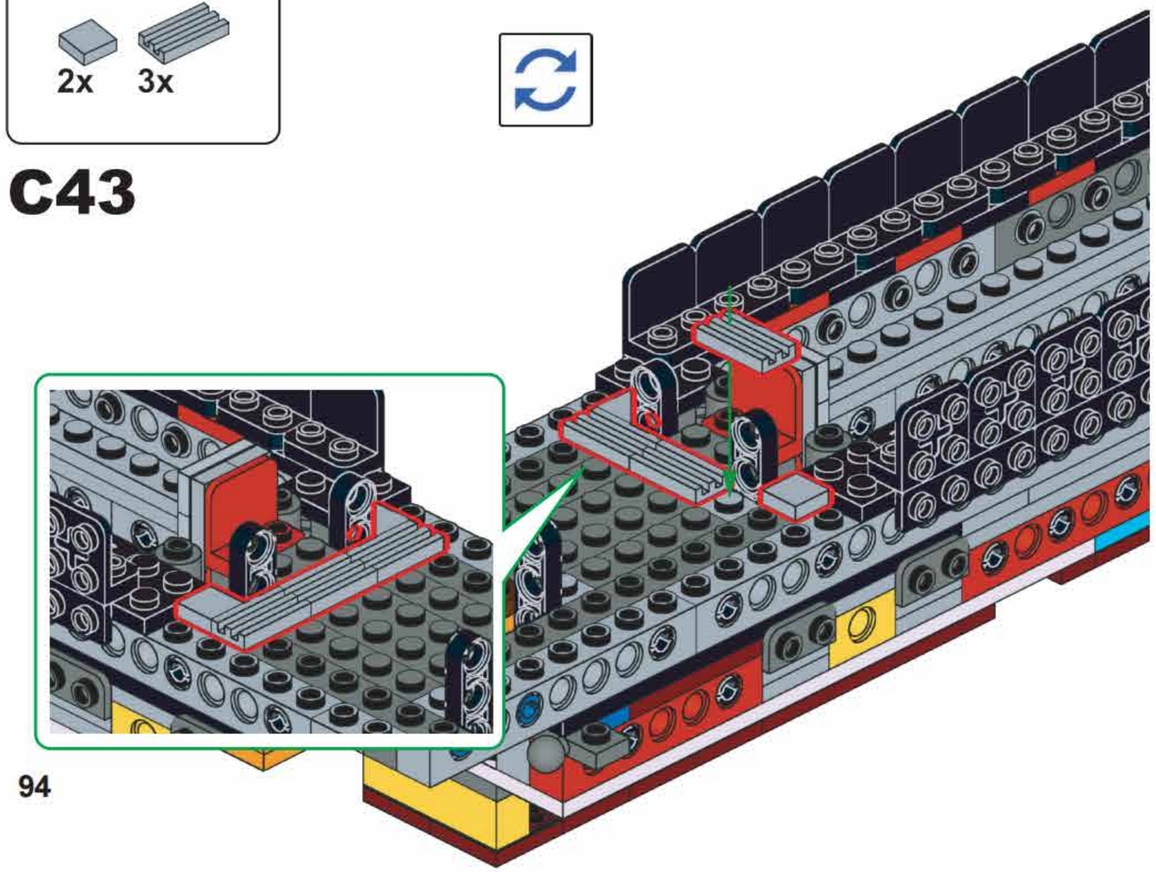


C42

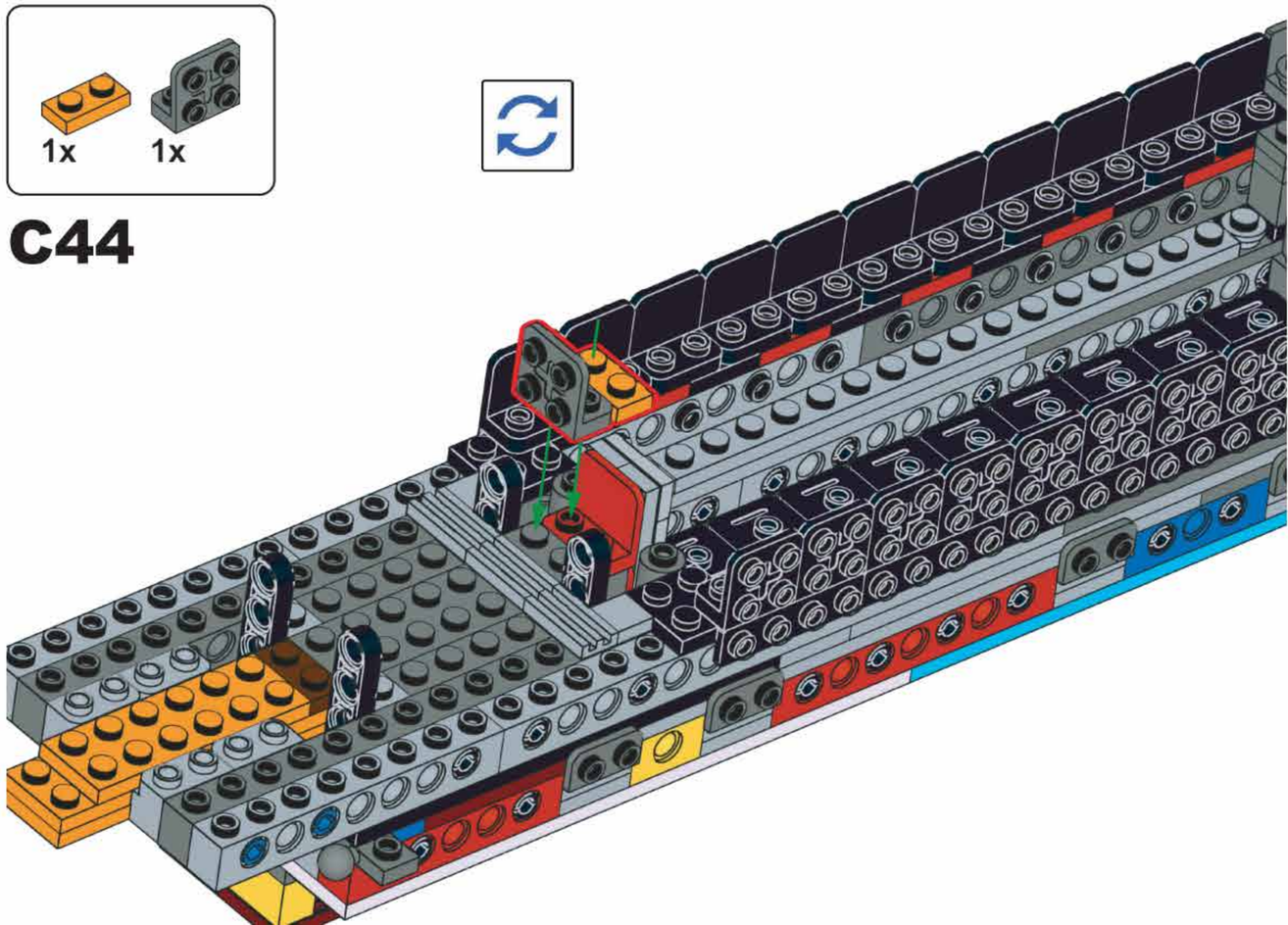


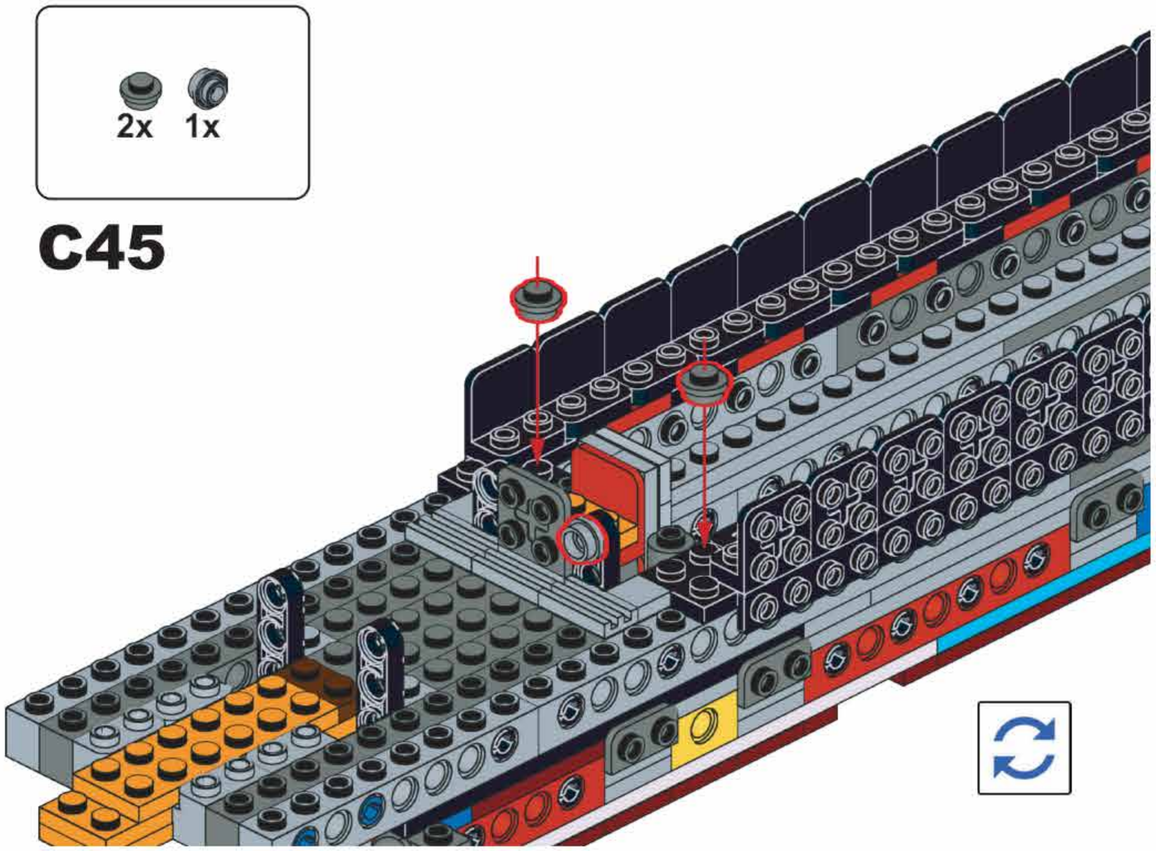


C43

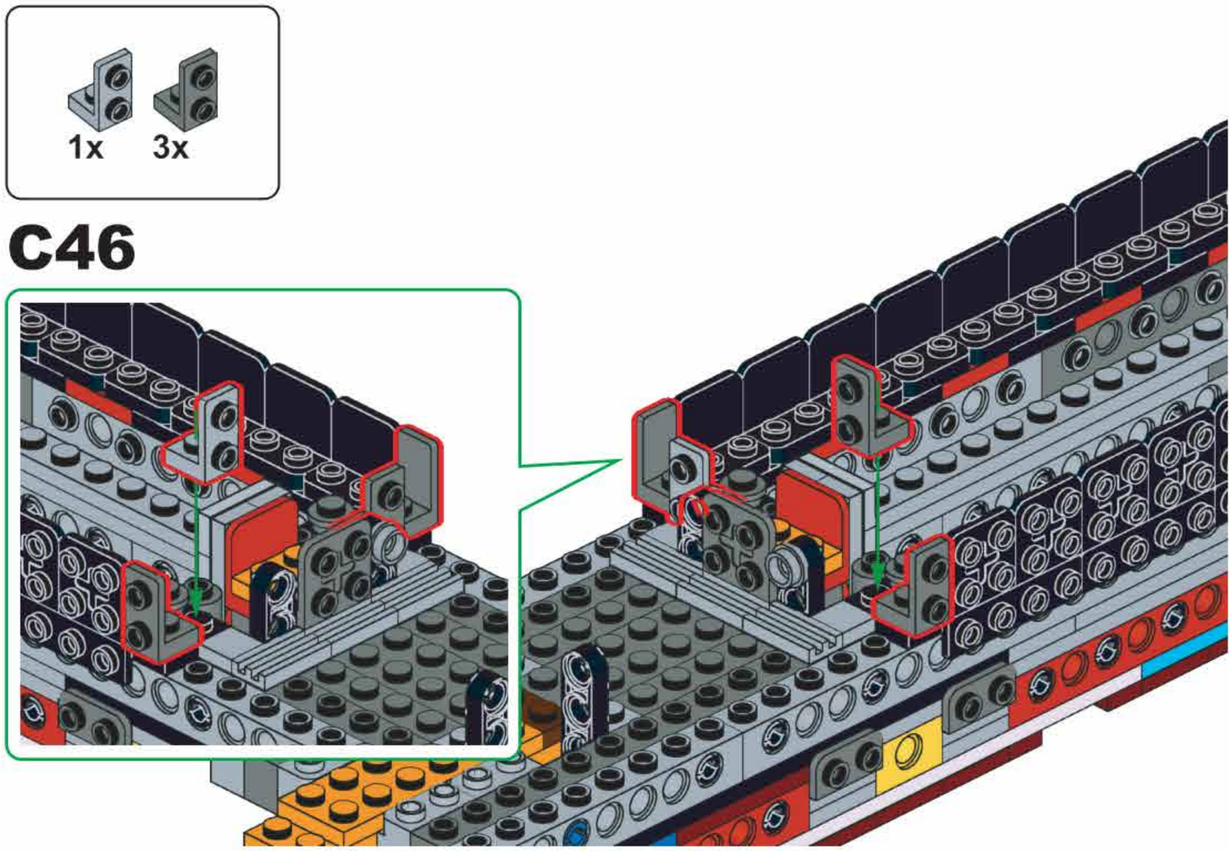


C44

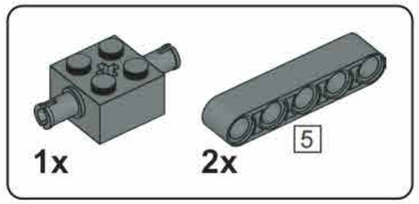




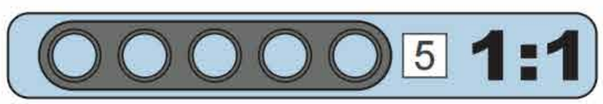
C45

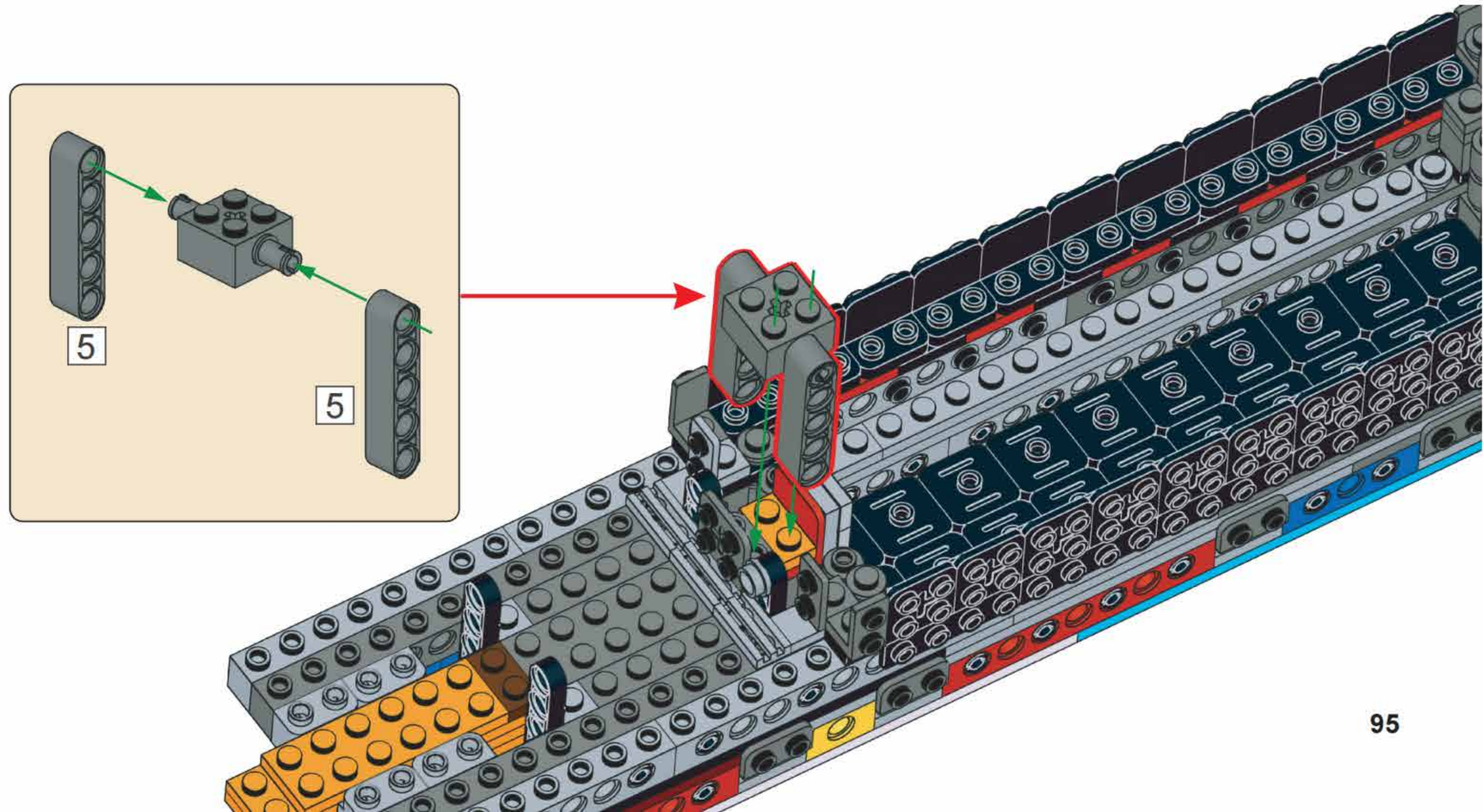


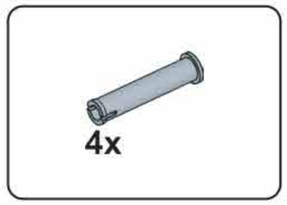
C46



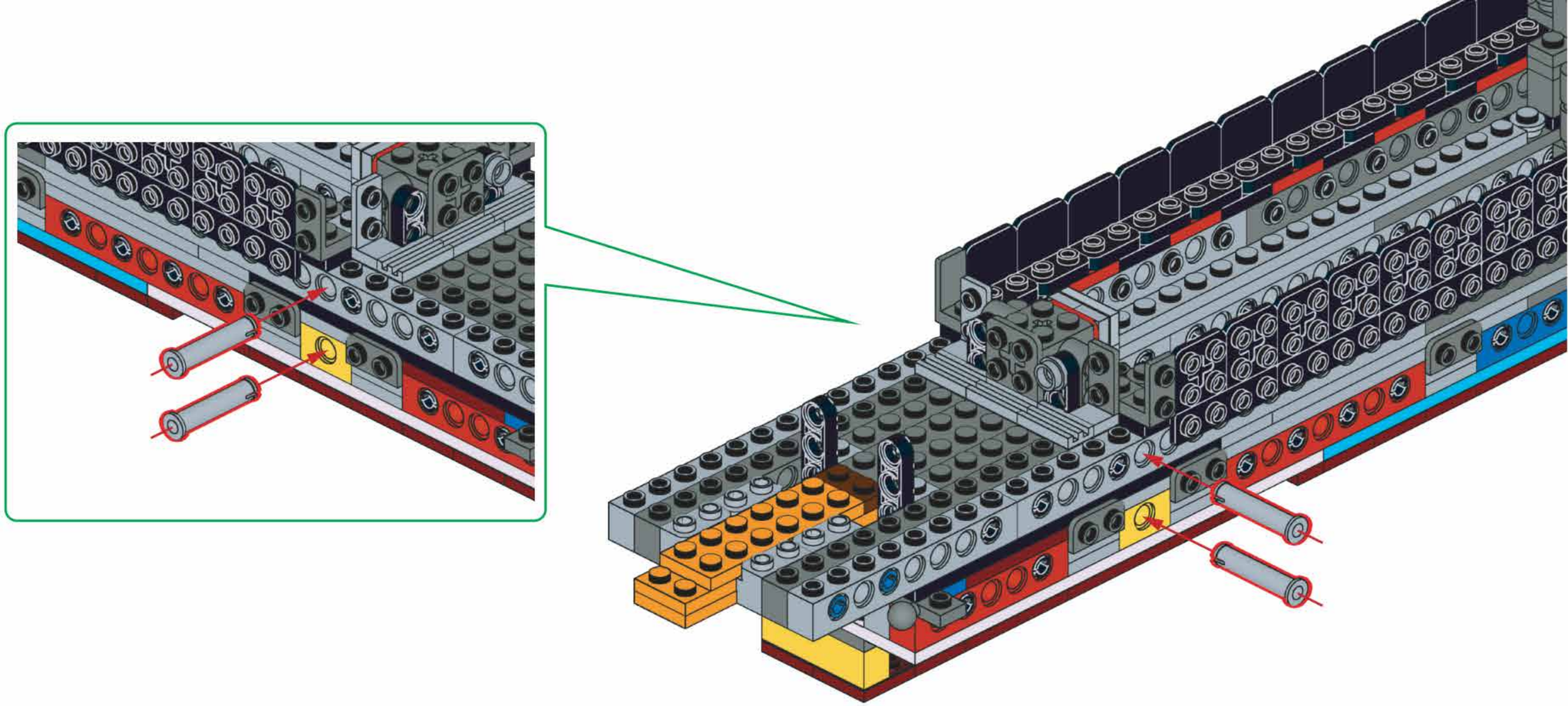
C47



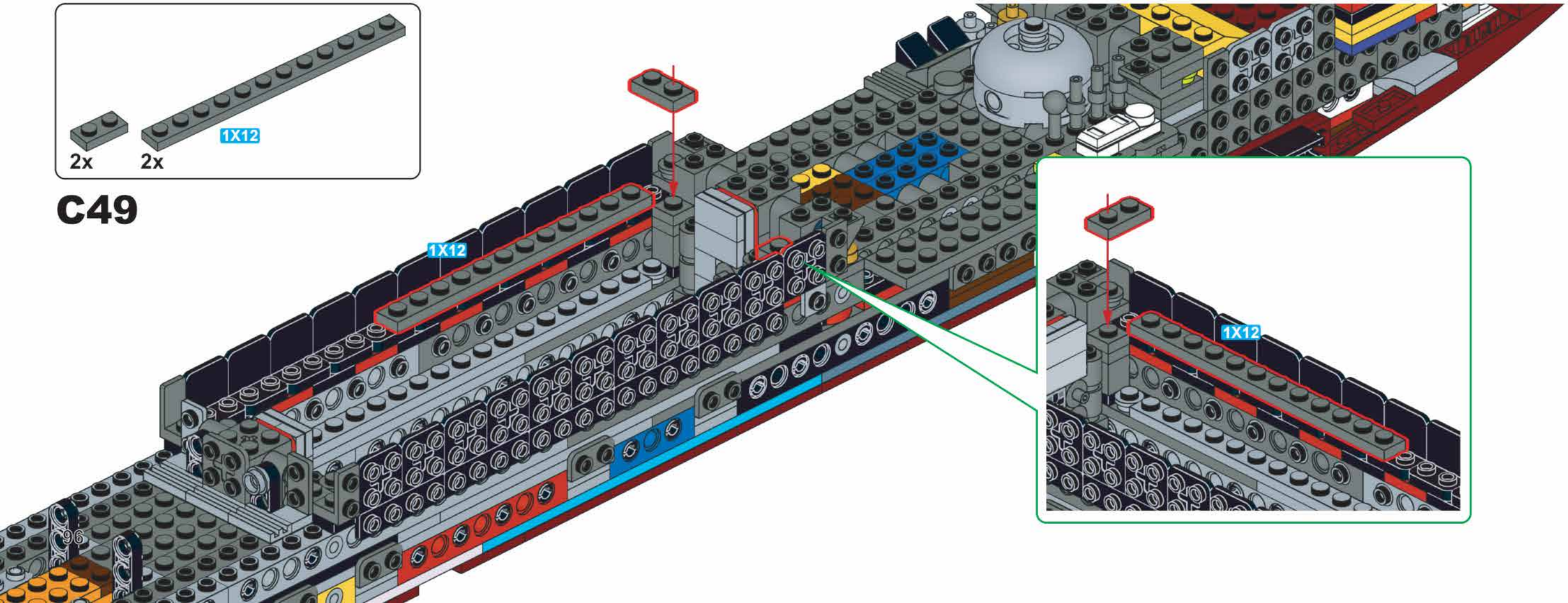




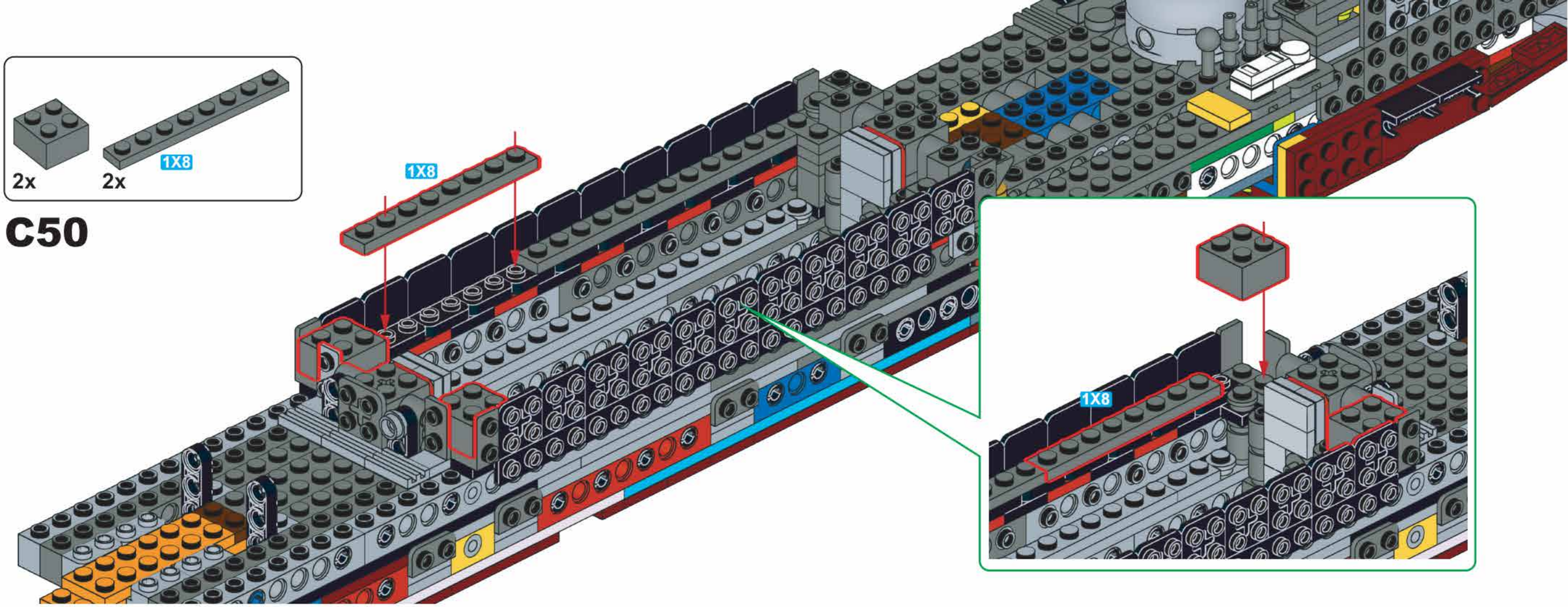
C48



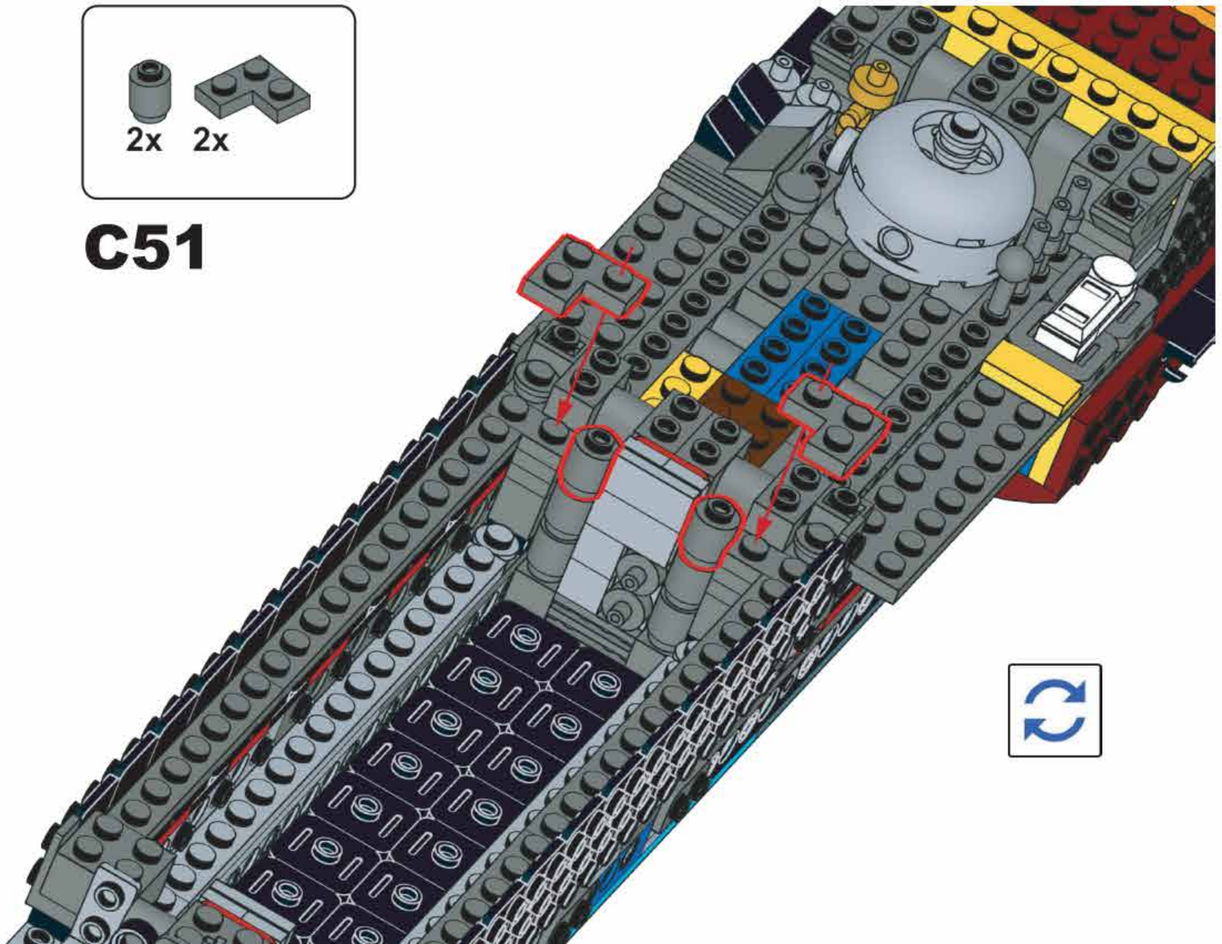
C49



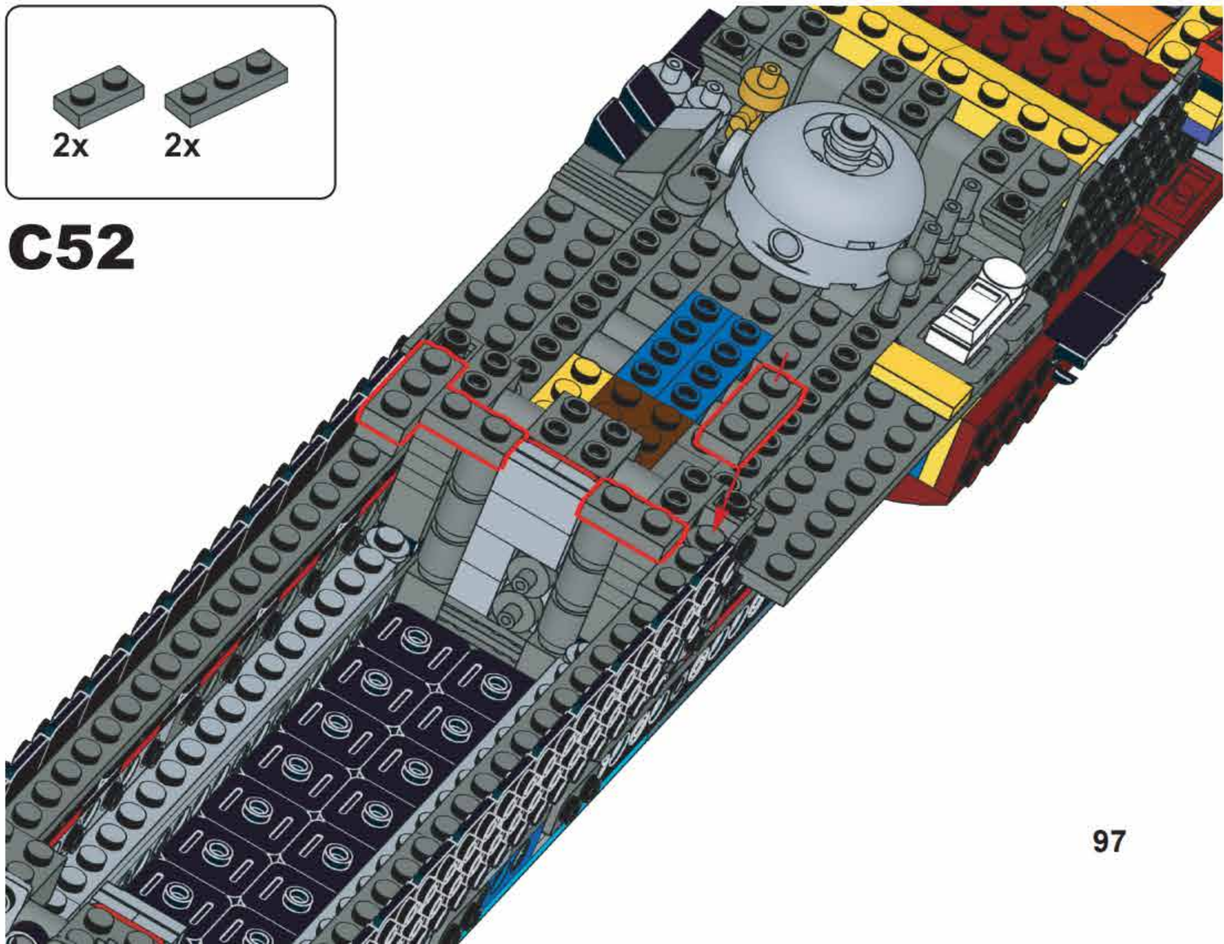
C50



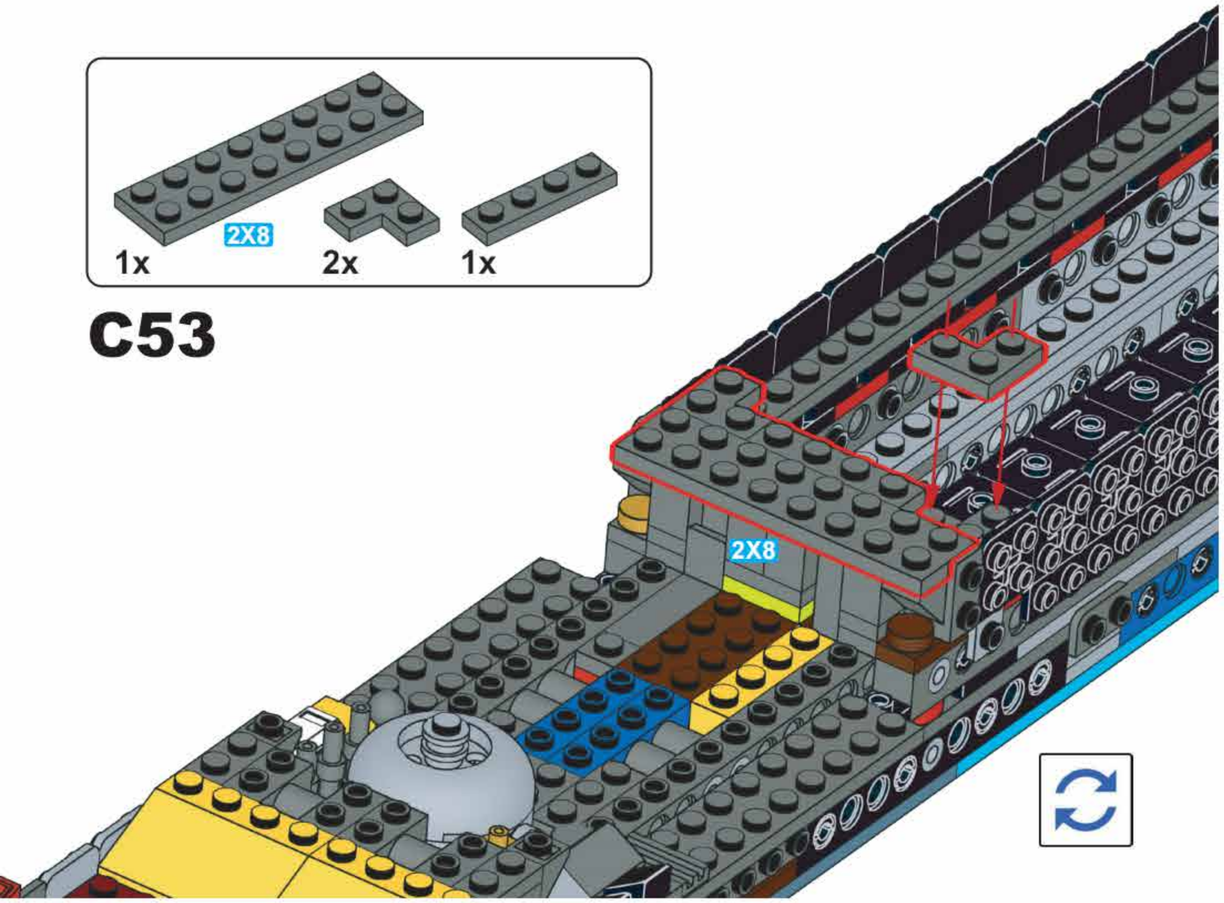
C51

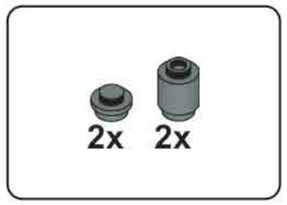


C52

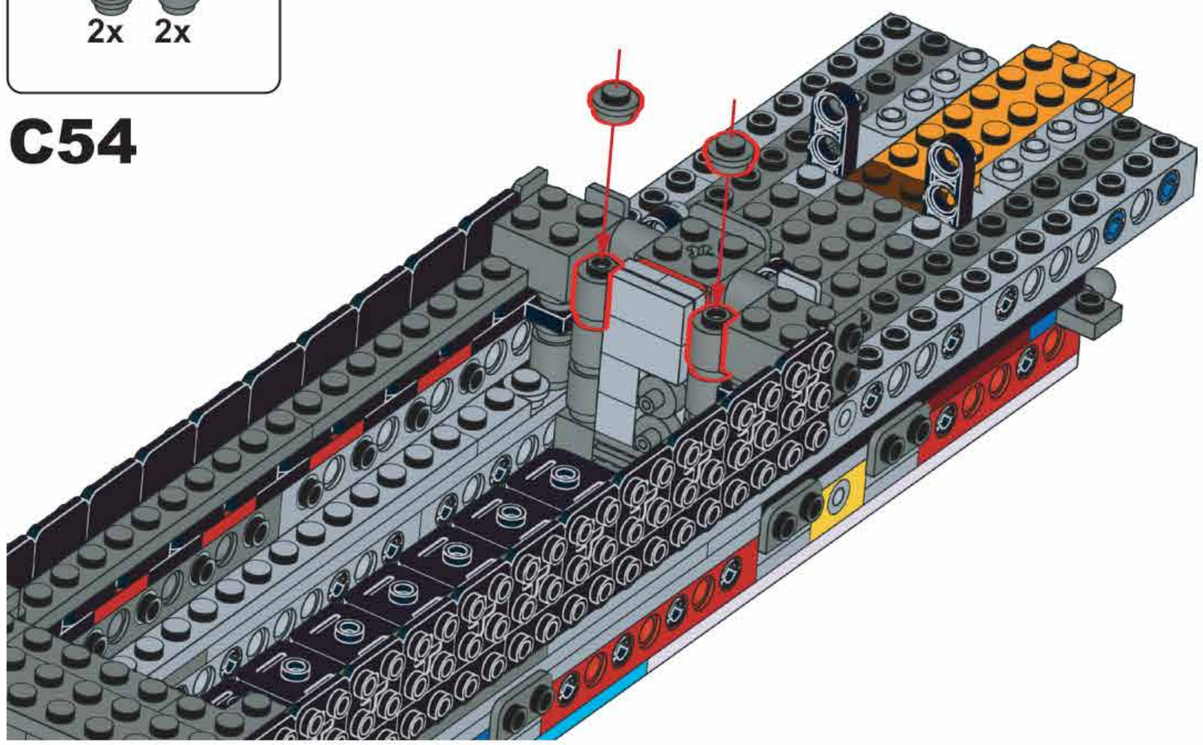


C53

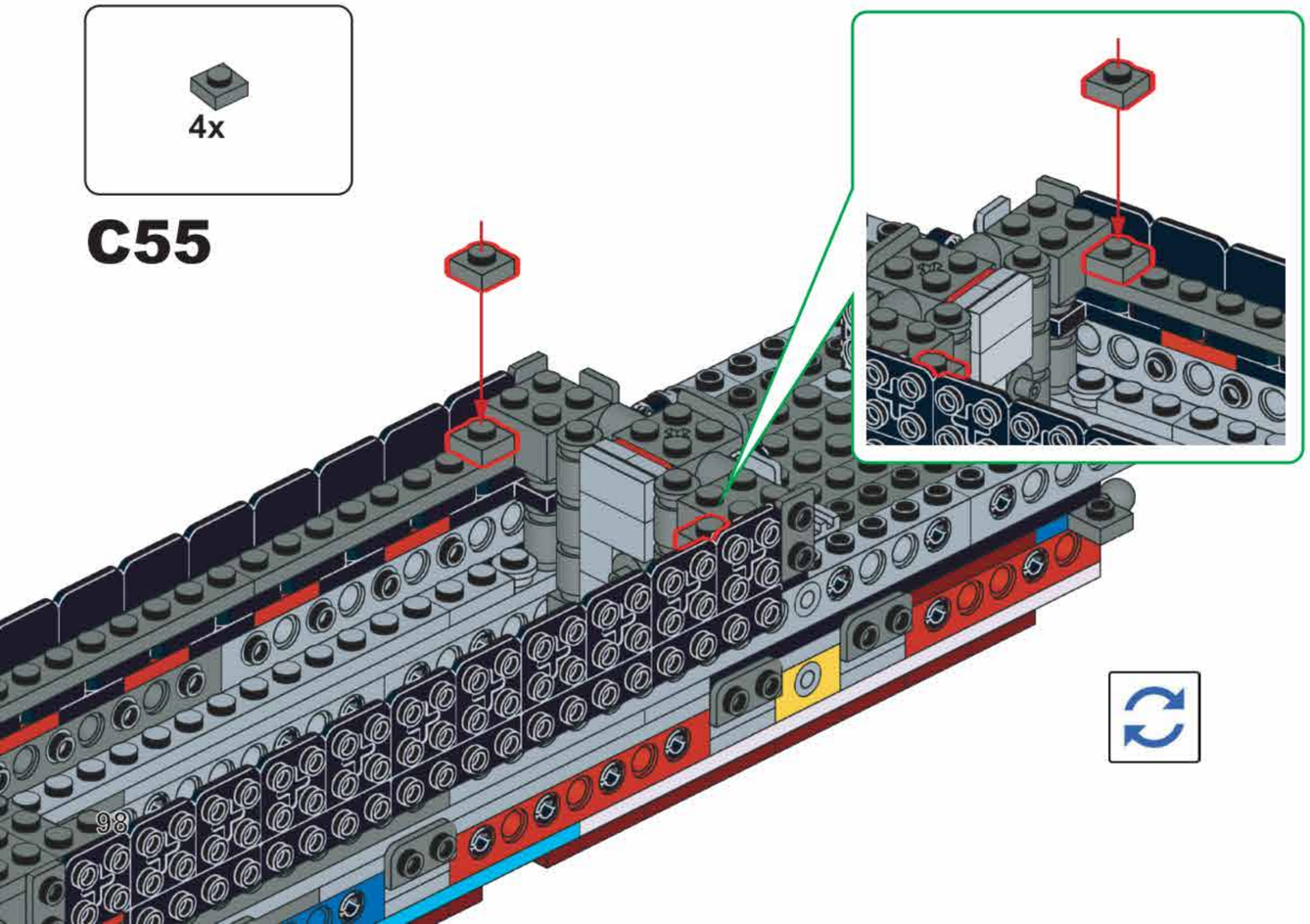


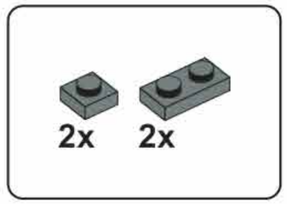


C54

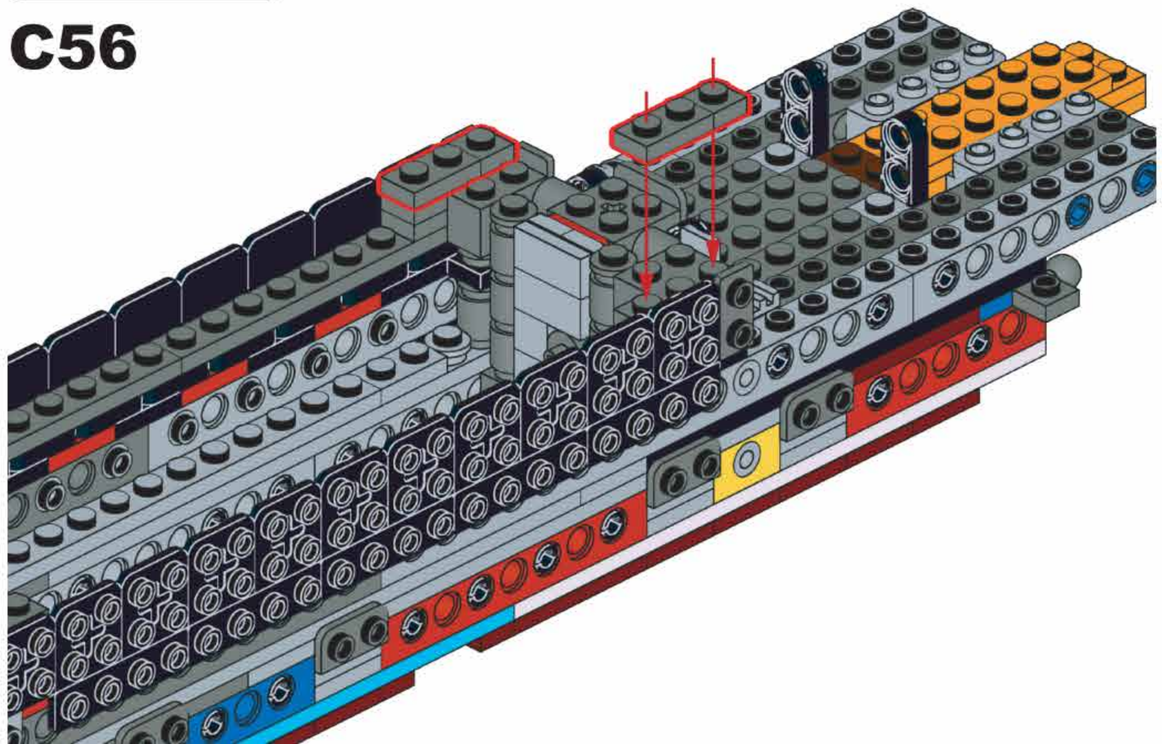


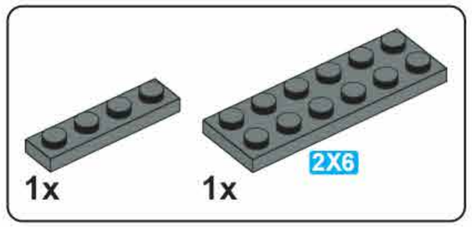
C55



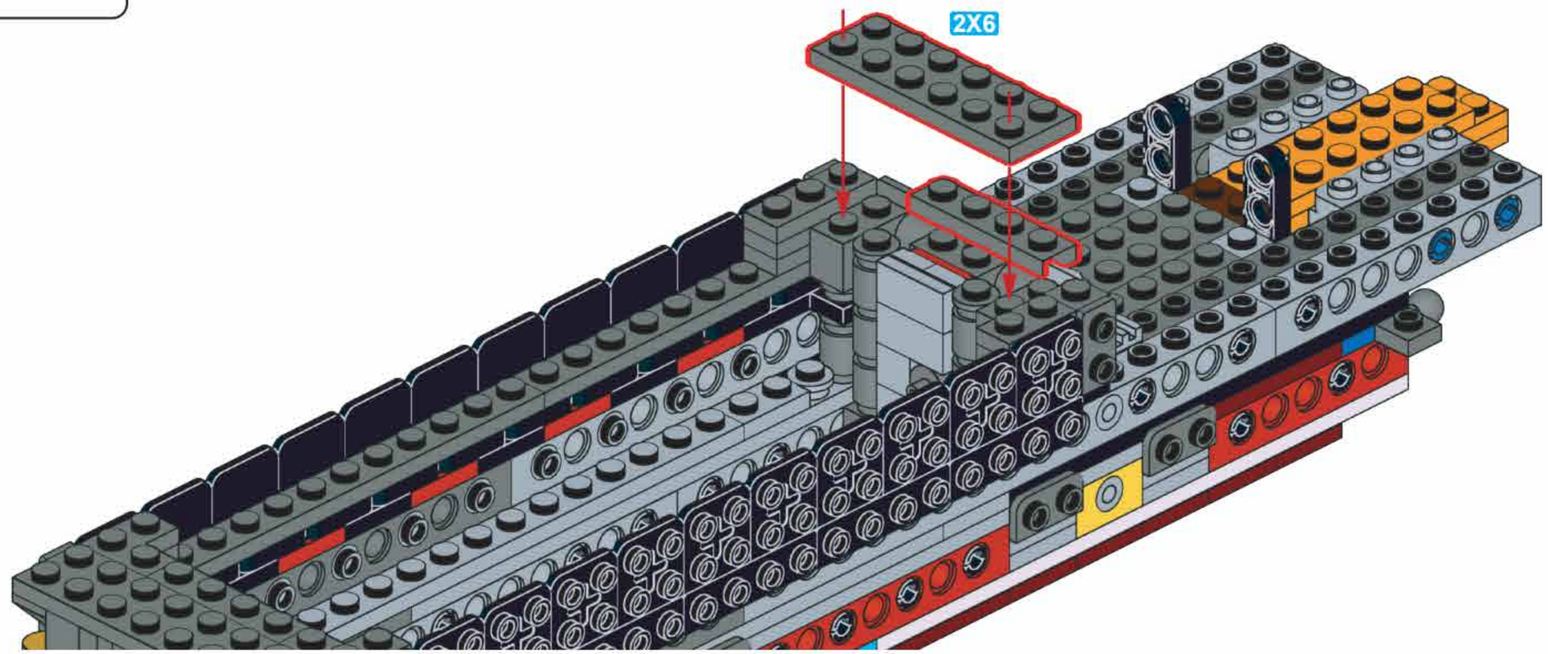


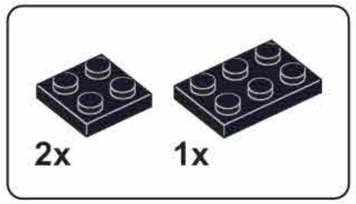
C56



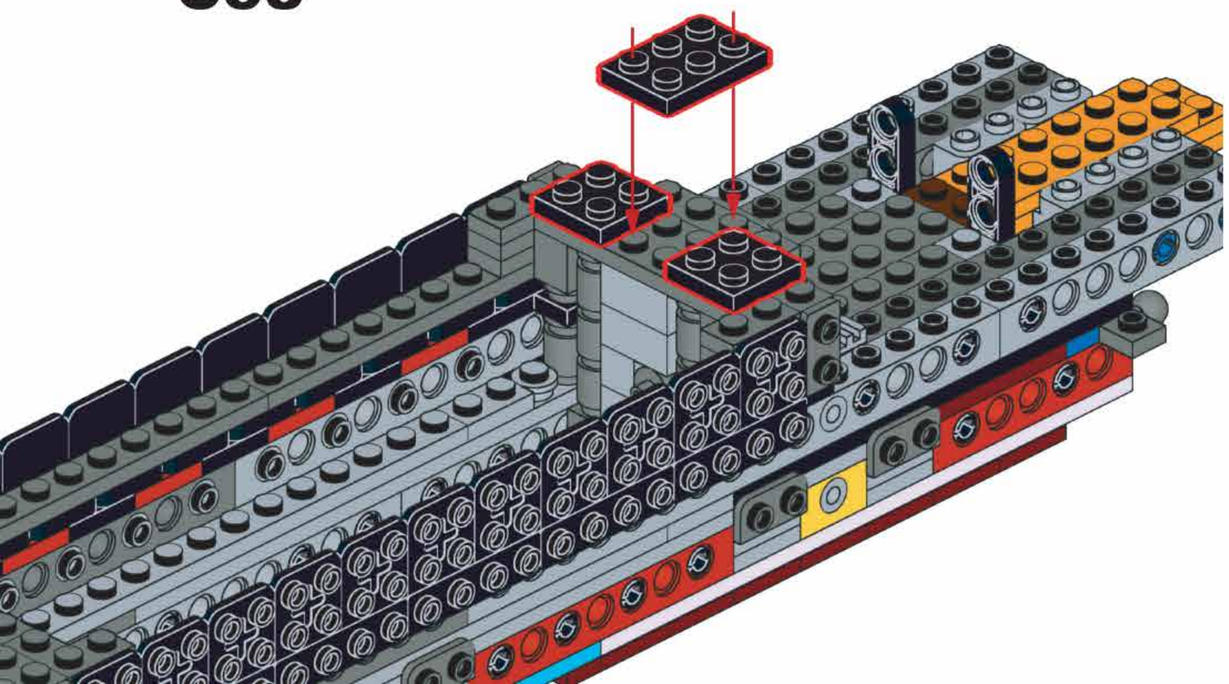


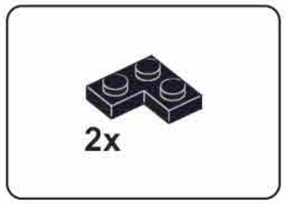
C57



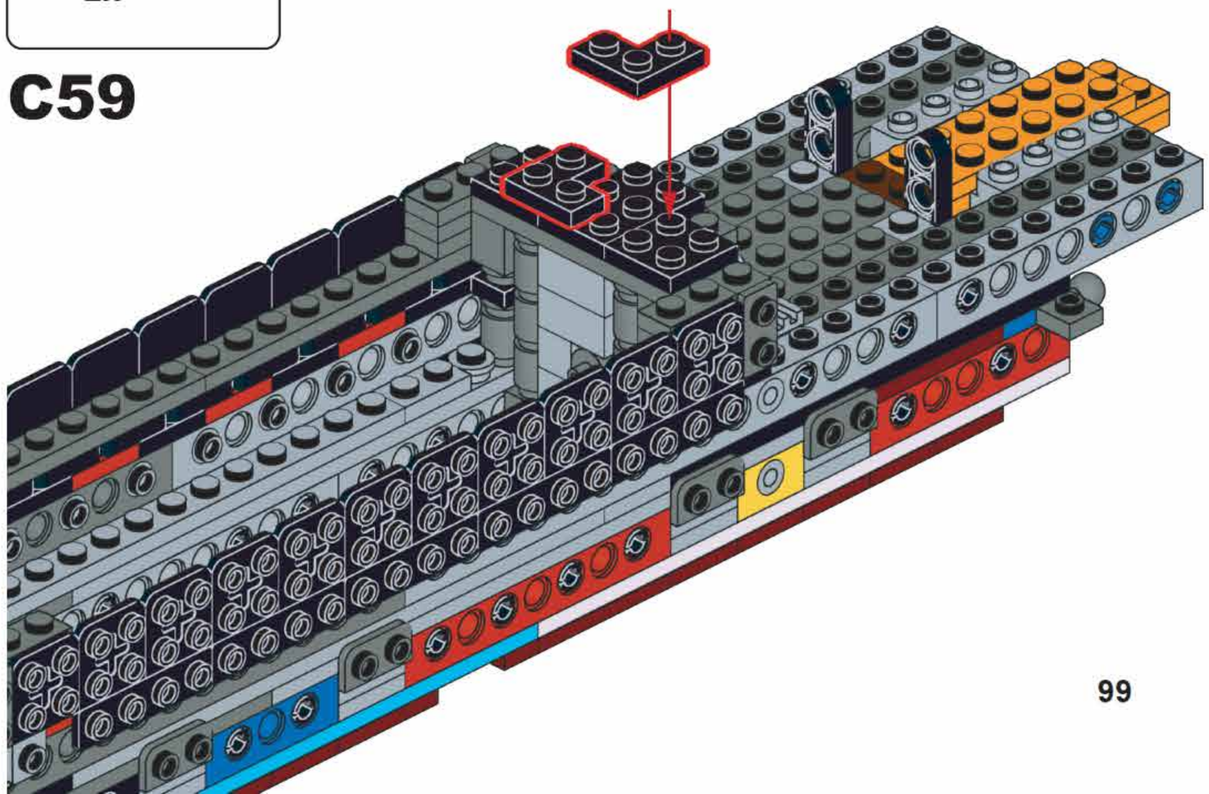


C58

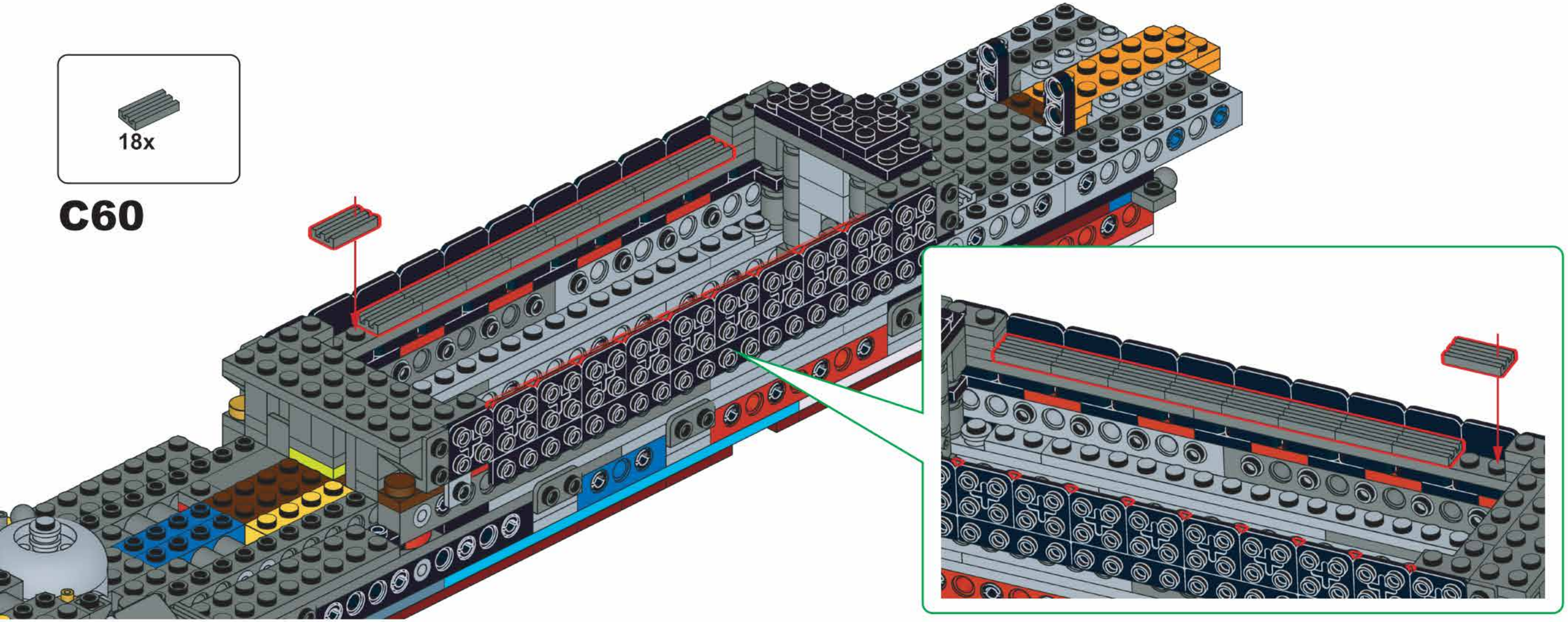


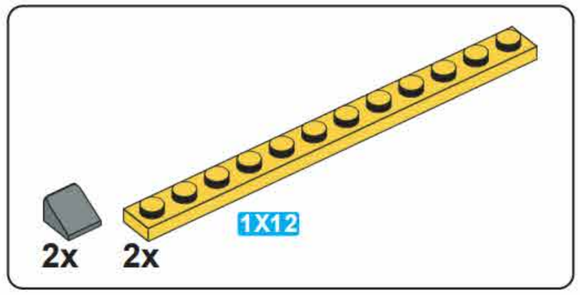


C59

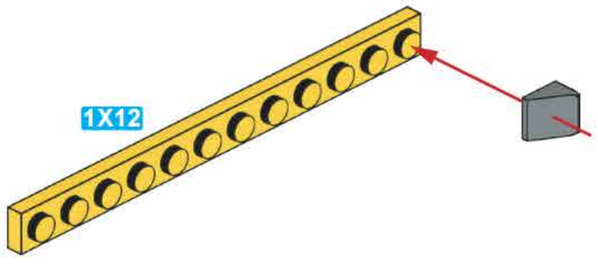


C60

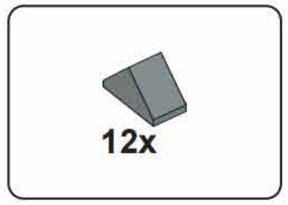




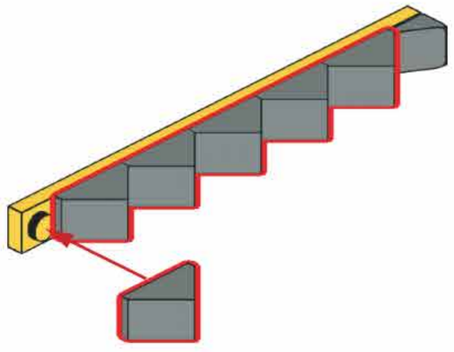
C61



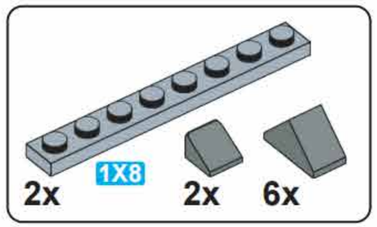
x2



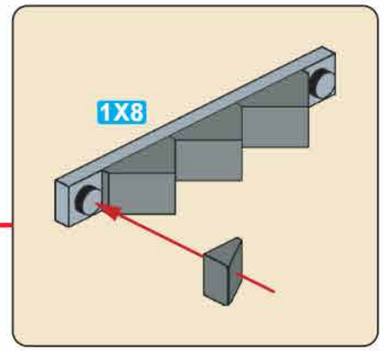
C62

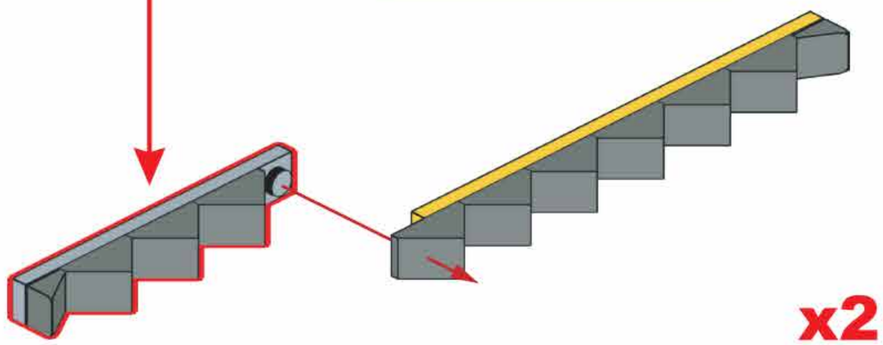


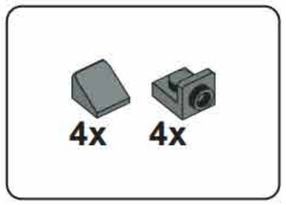
x2



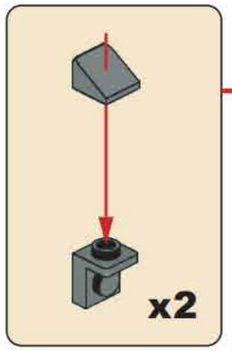
C63

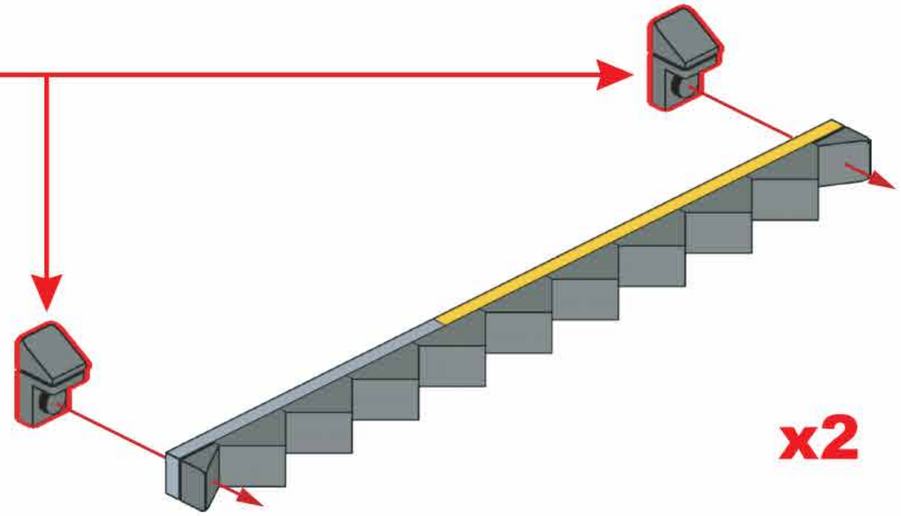


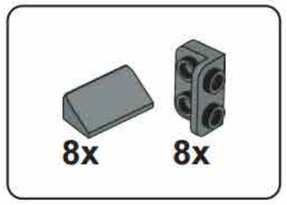




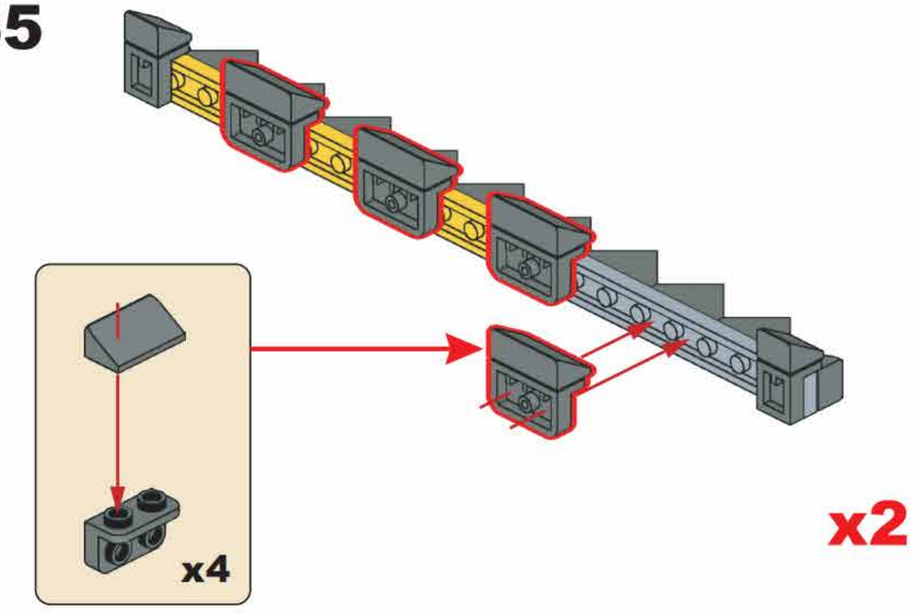
C64

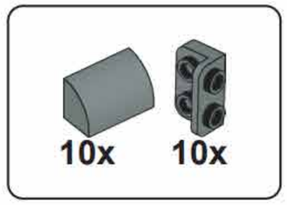




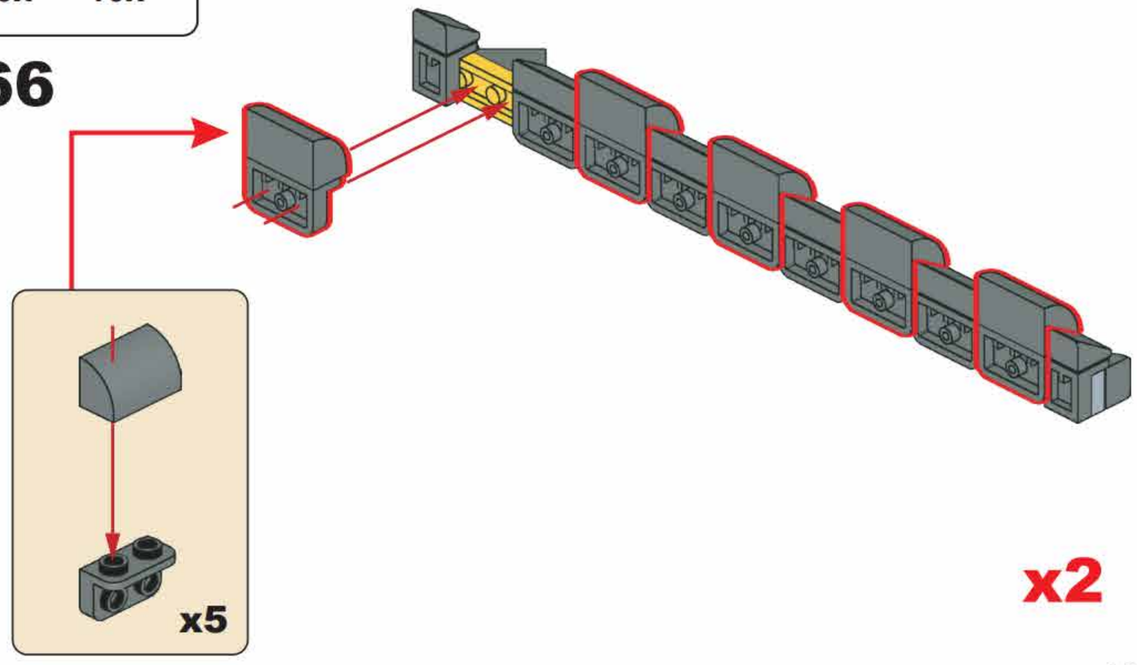


C65

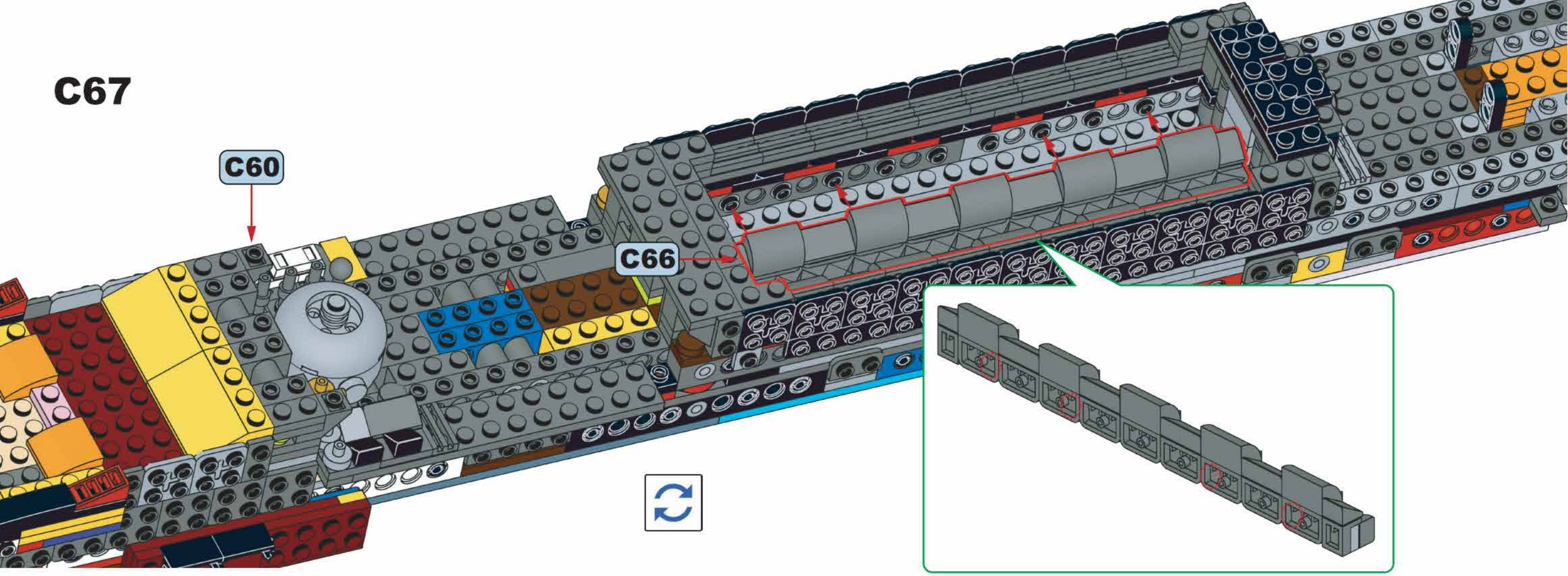




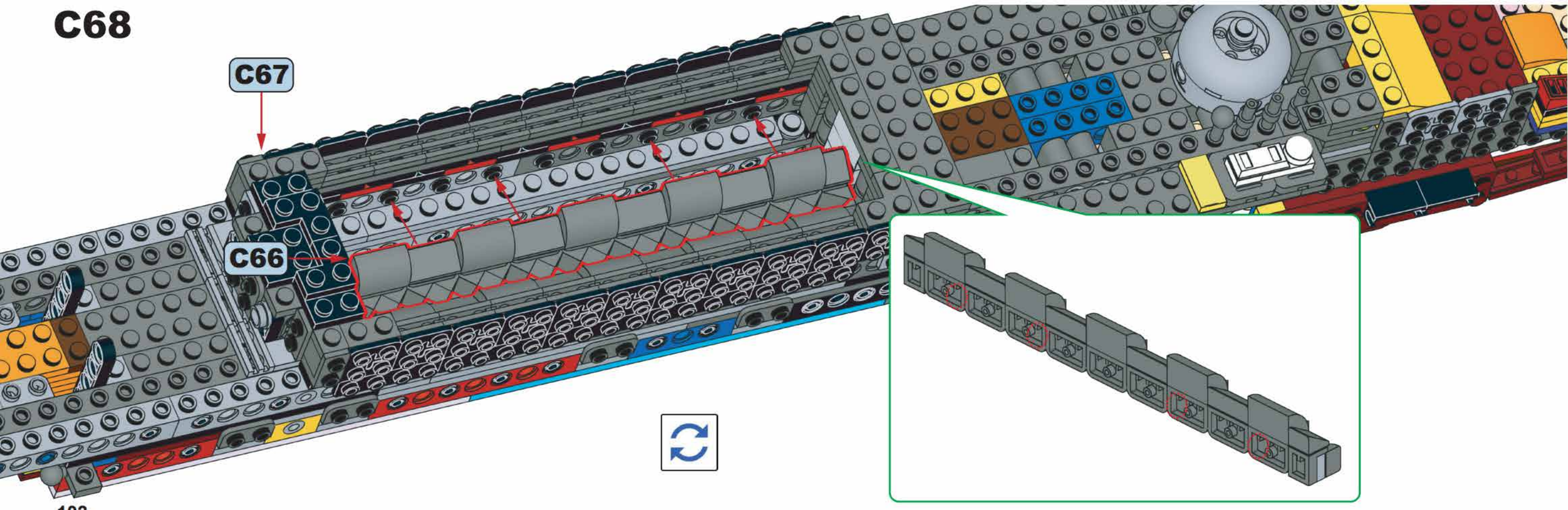
C66



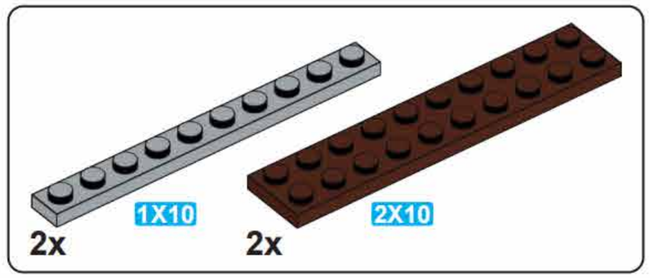
C67



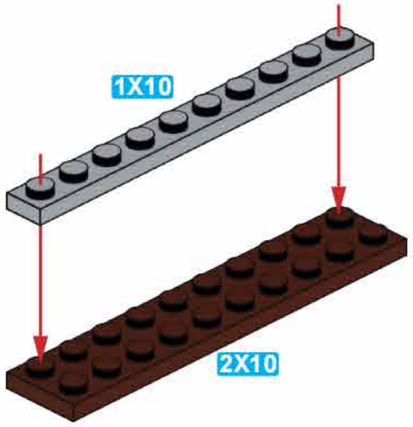
C68



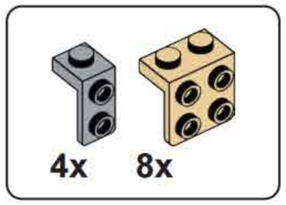
D



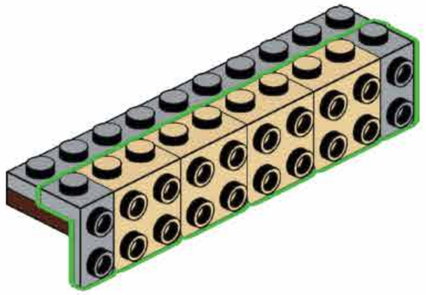
D1



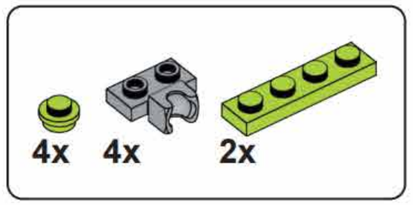
x2



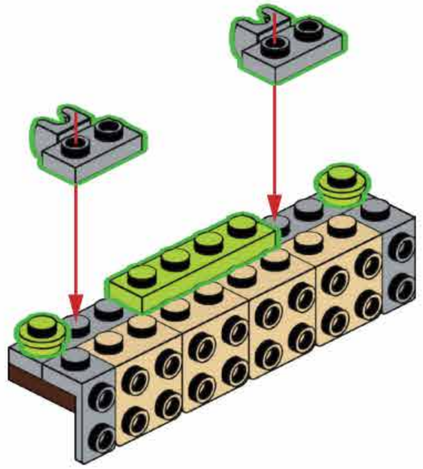
D2



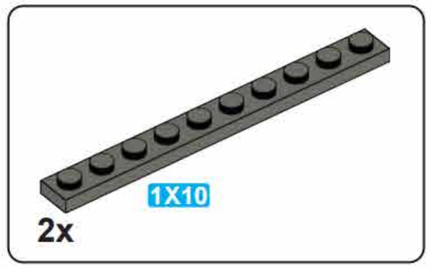
x2



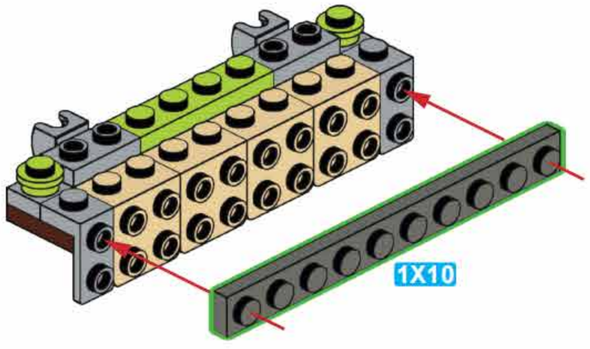
D3



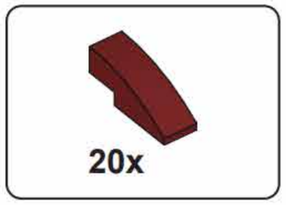
x2



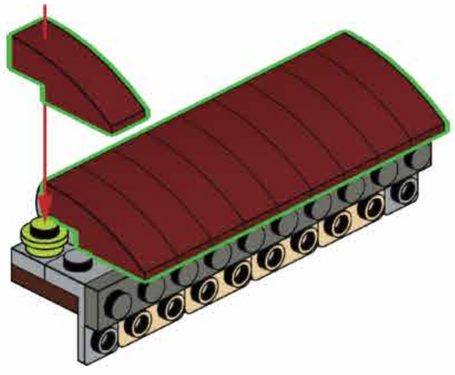
D4



x2

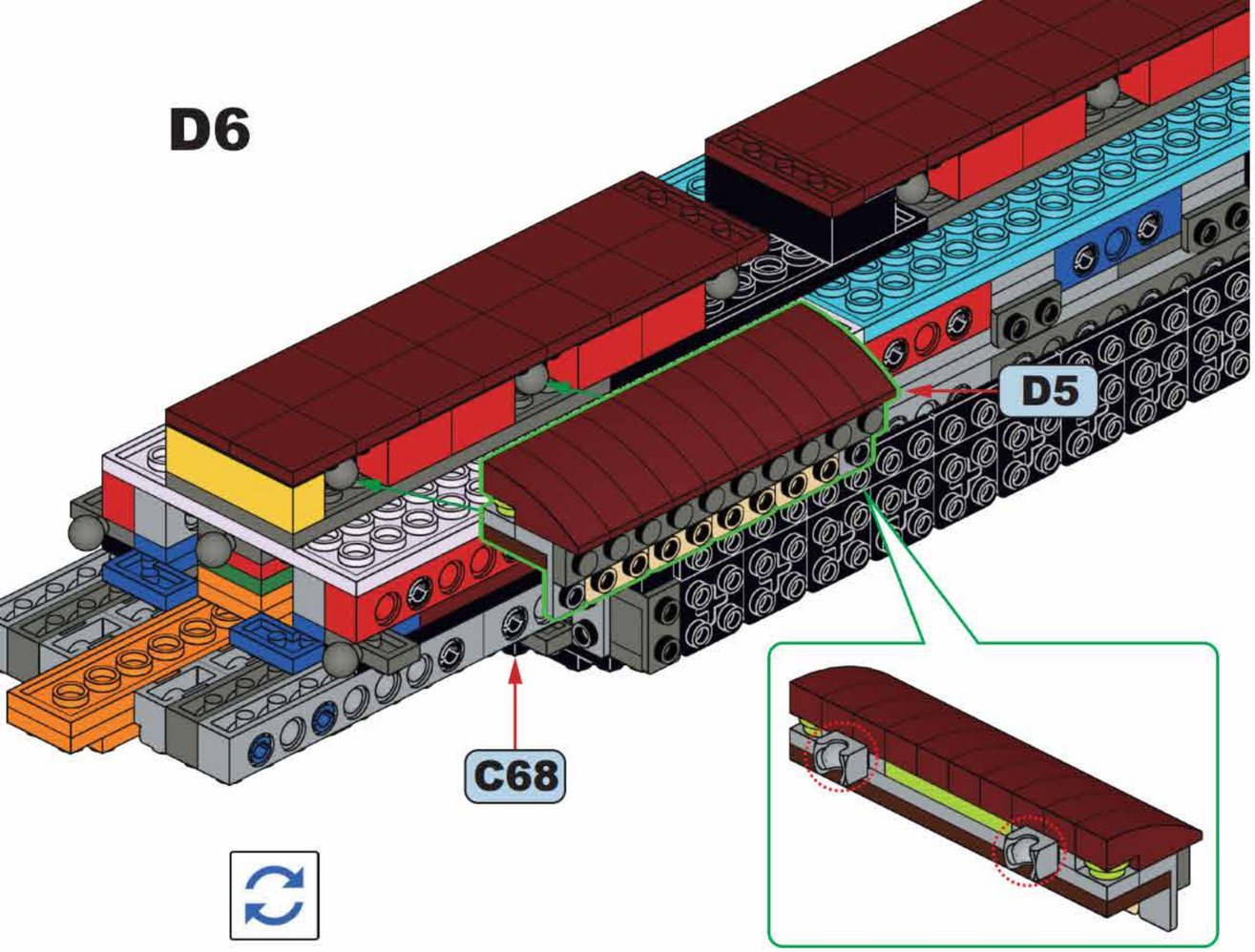


D5

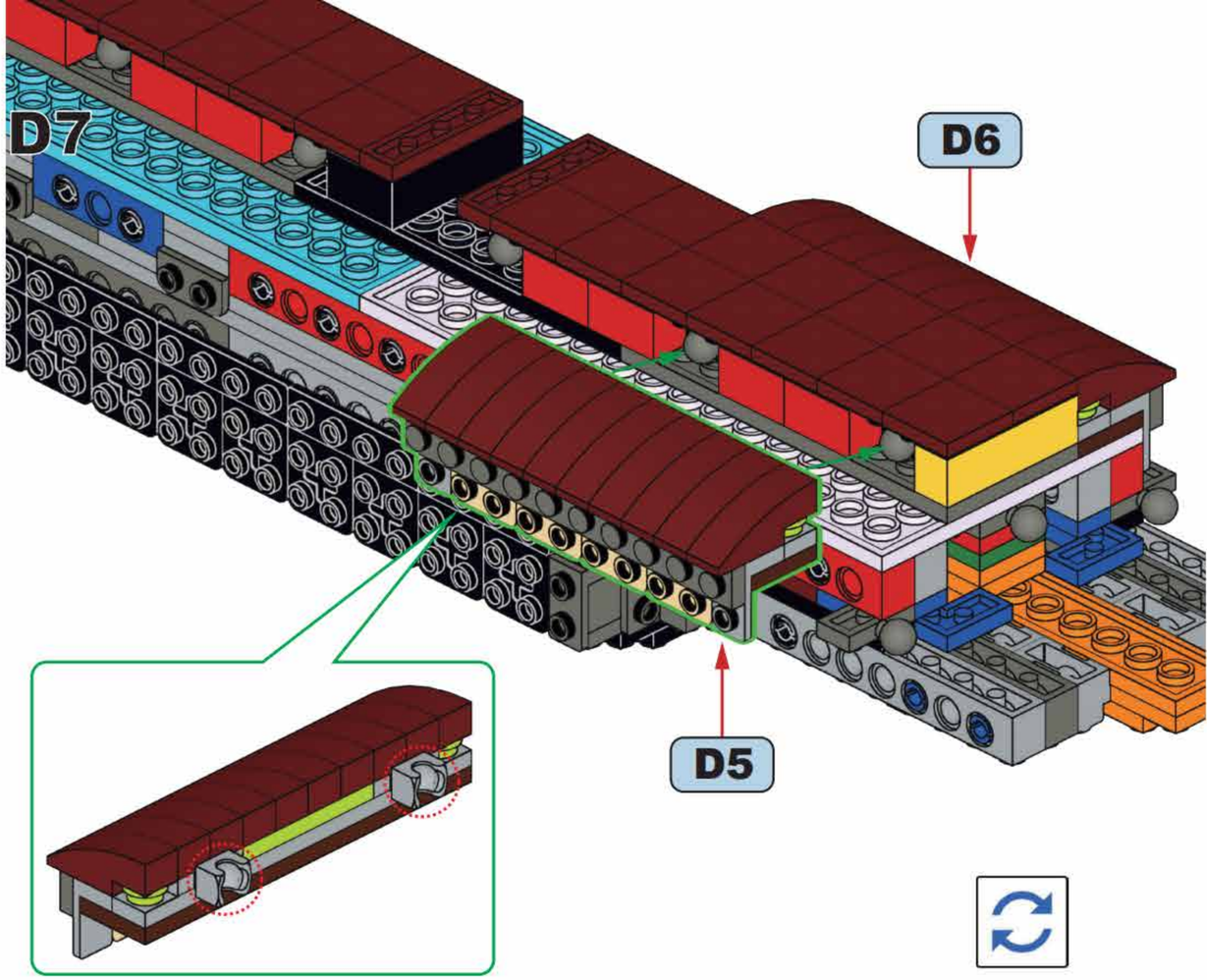


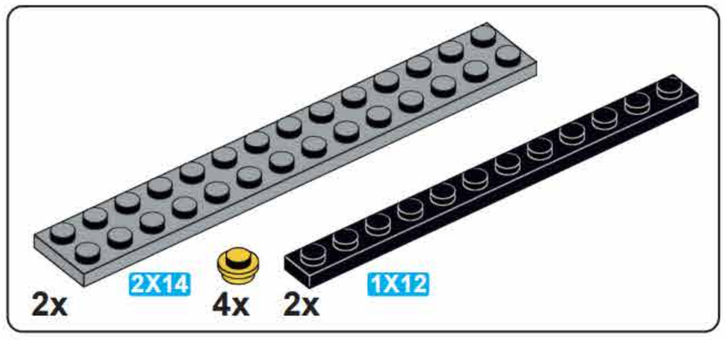
x2

D6

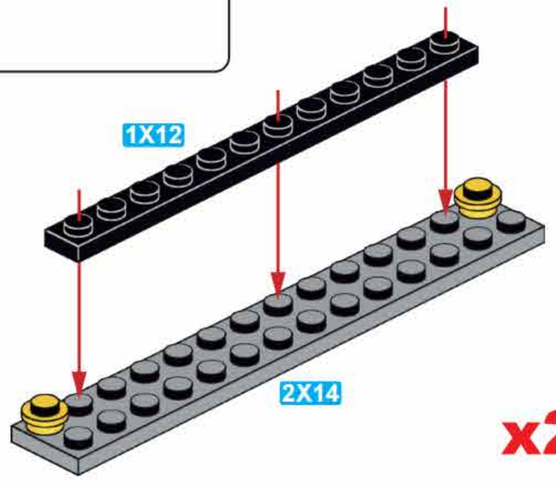


D7

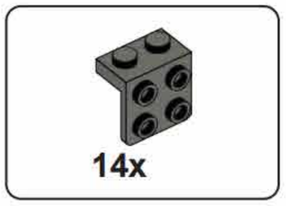




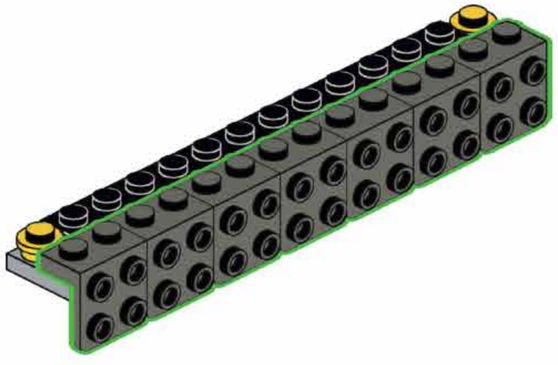
D8



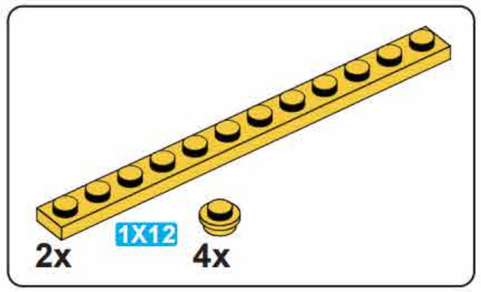
x2



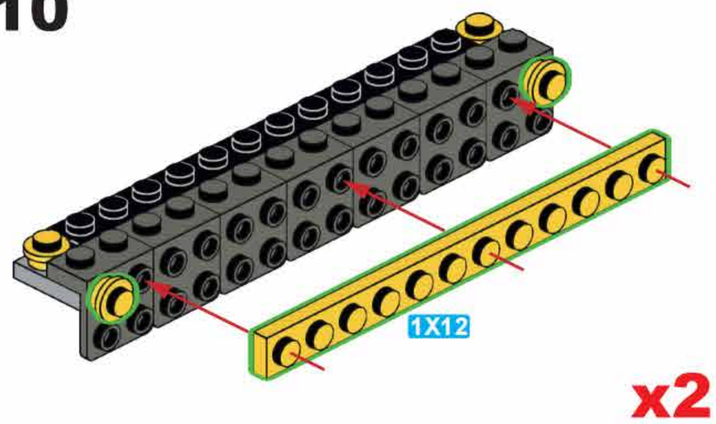
D9

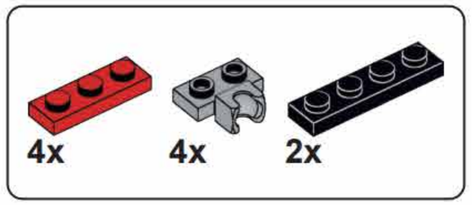


x2

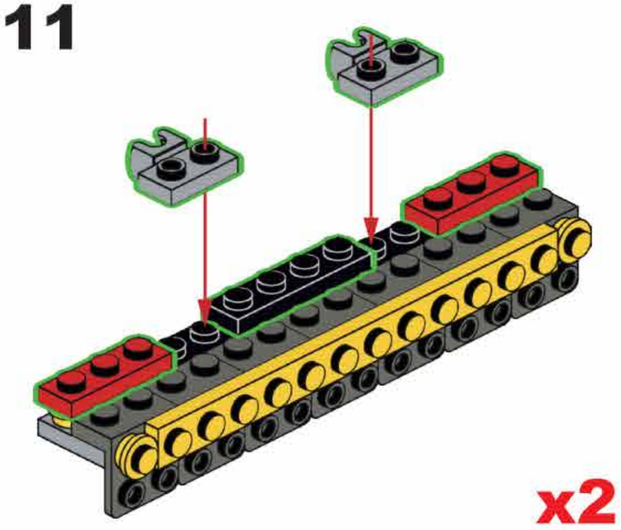


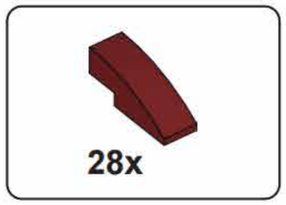
D10



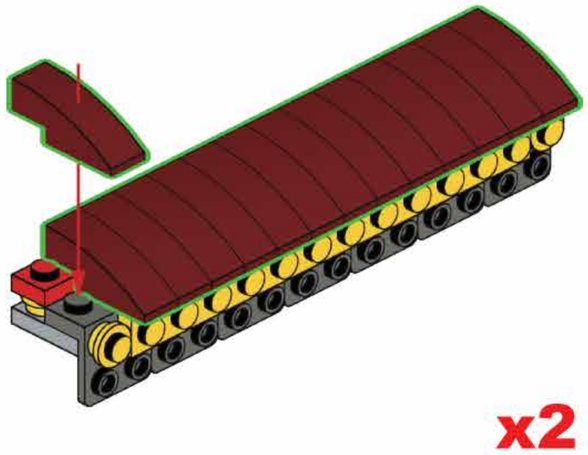


D11

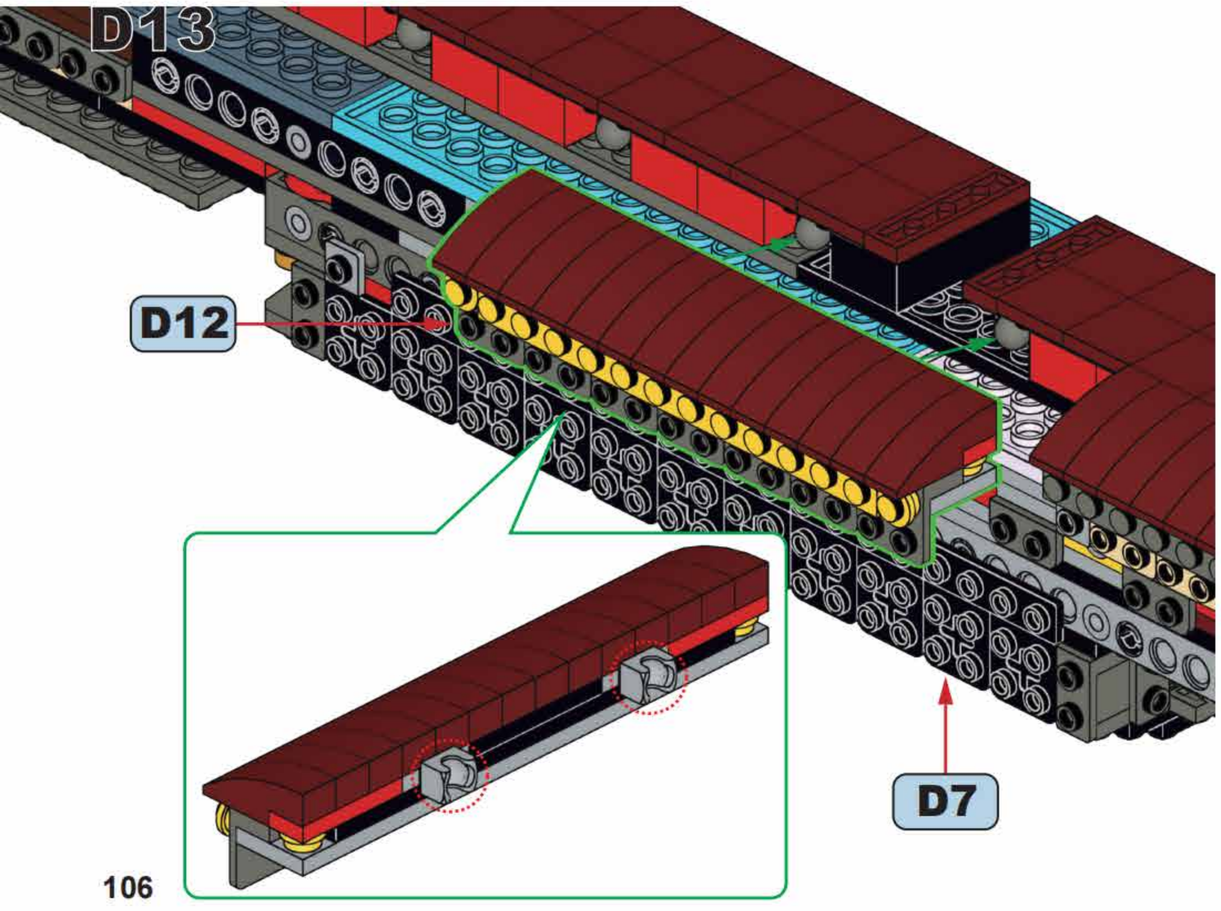




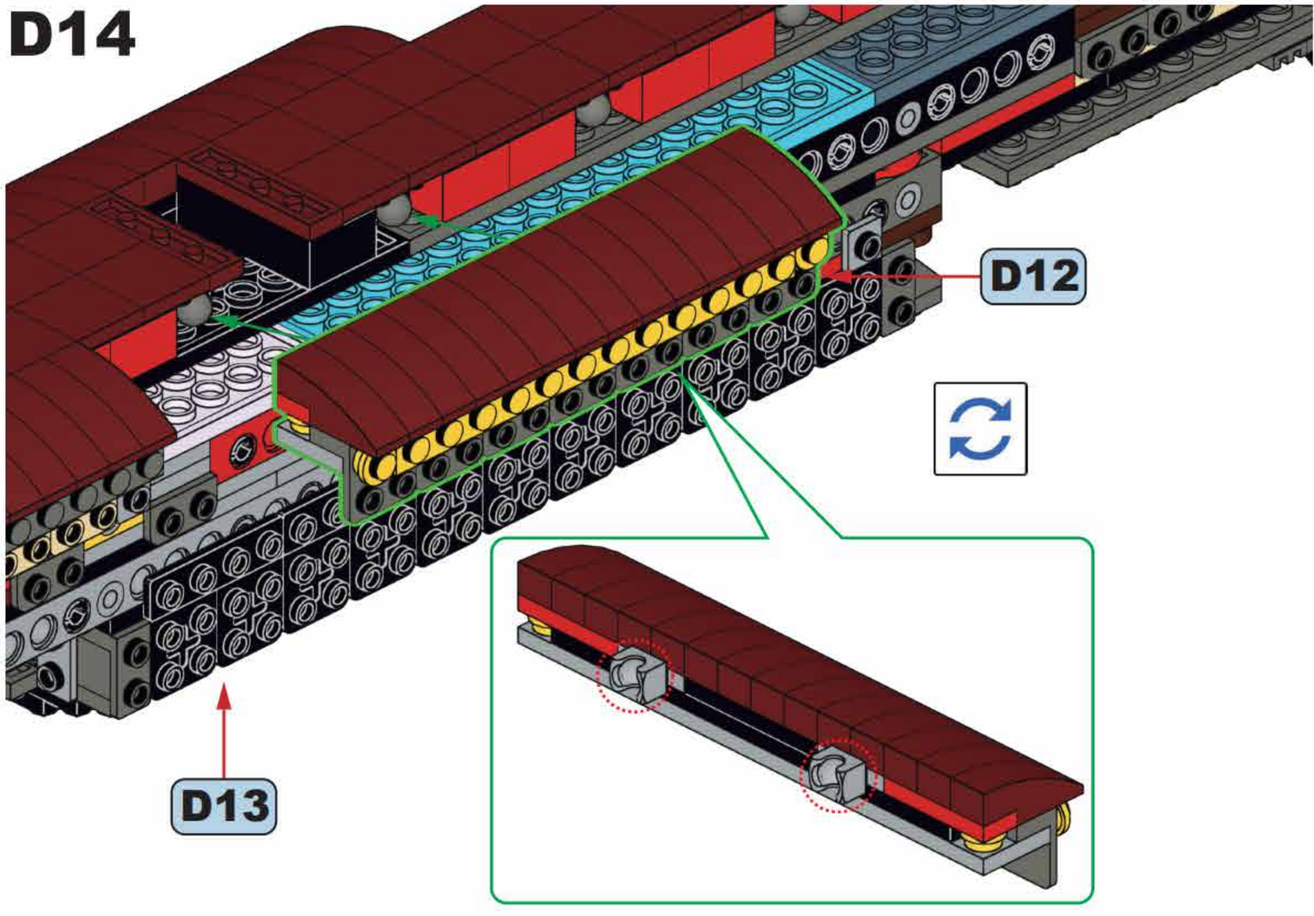
D12

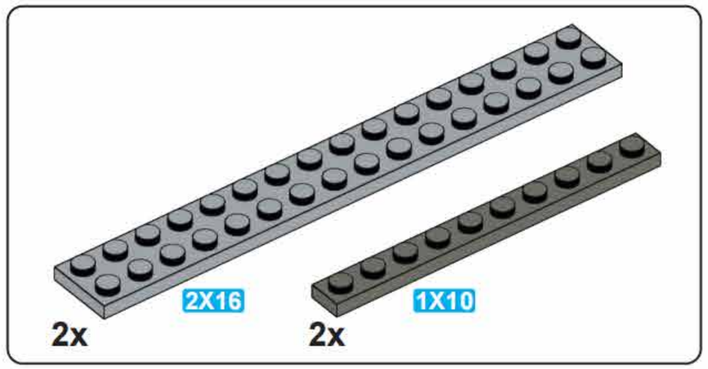


D13

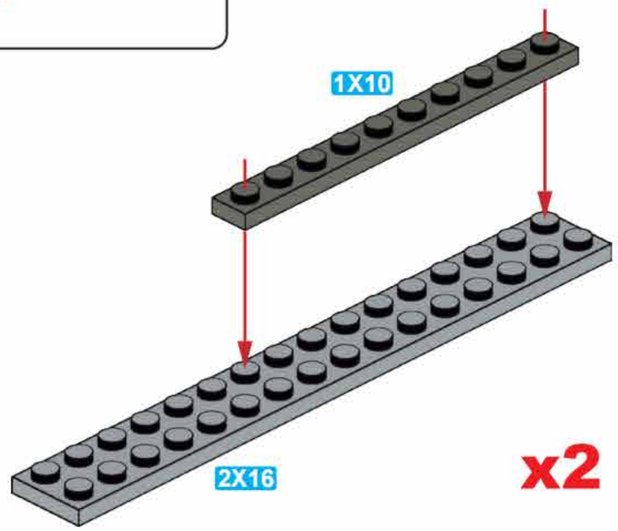


D14

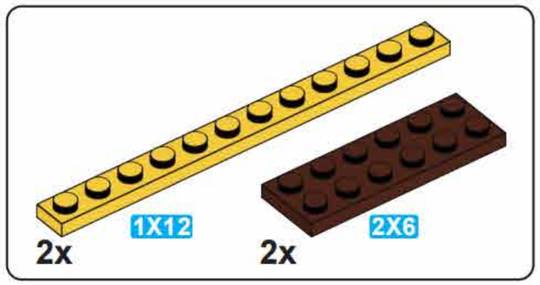




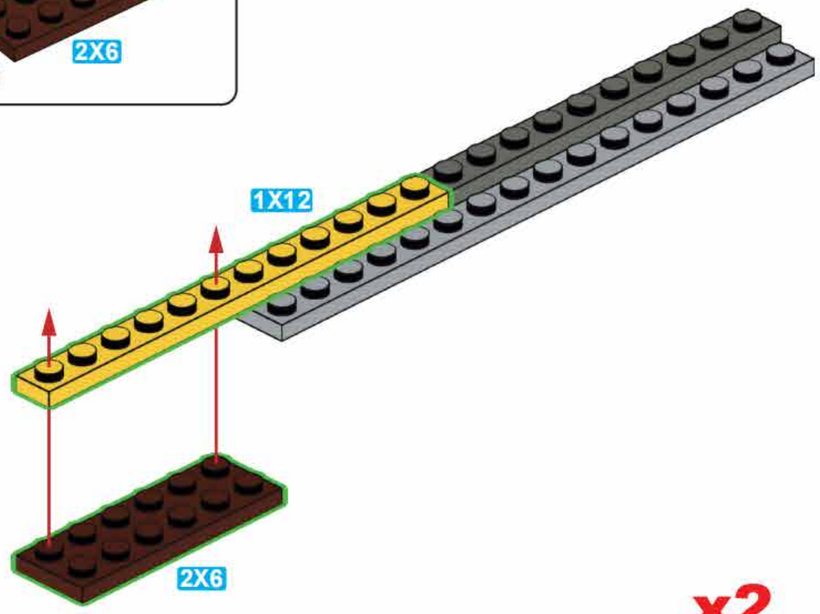
D15



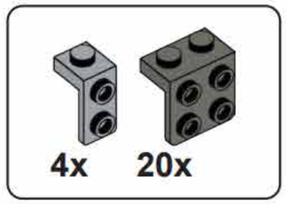
x2



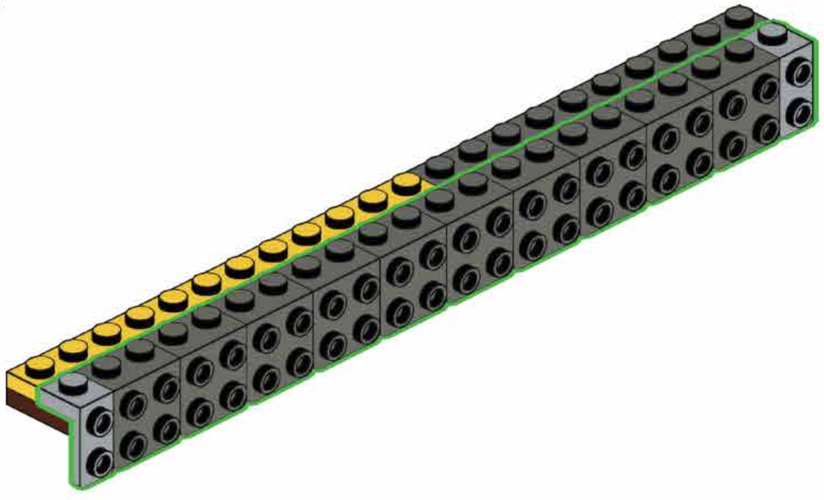
D16



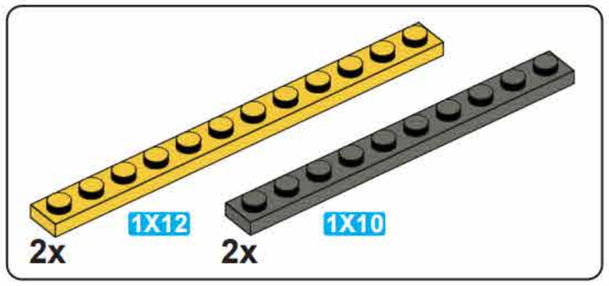
x2



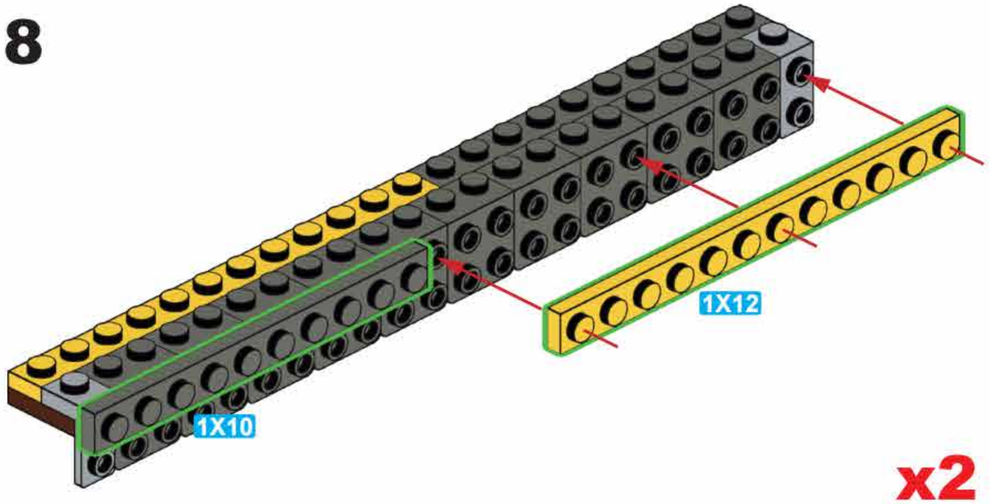
D17



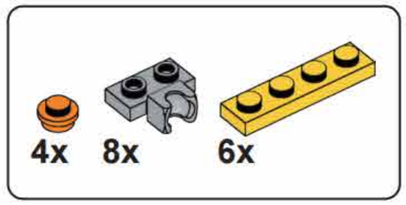
x2



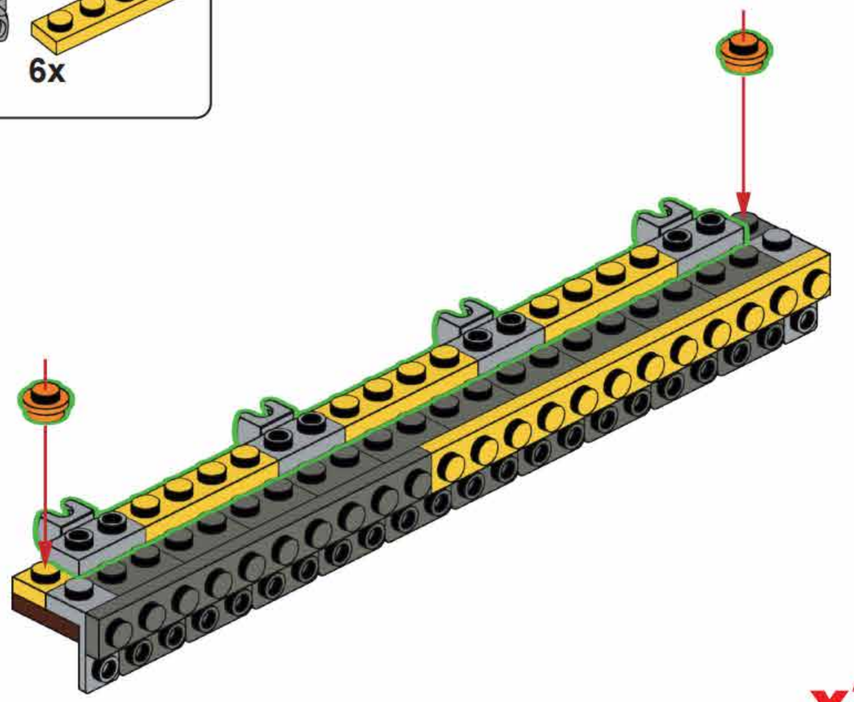
D18



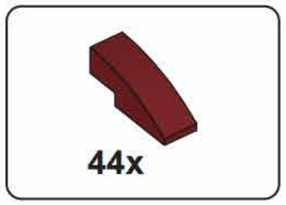
x2



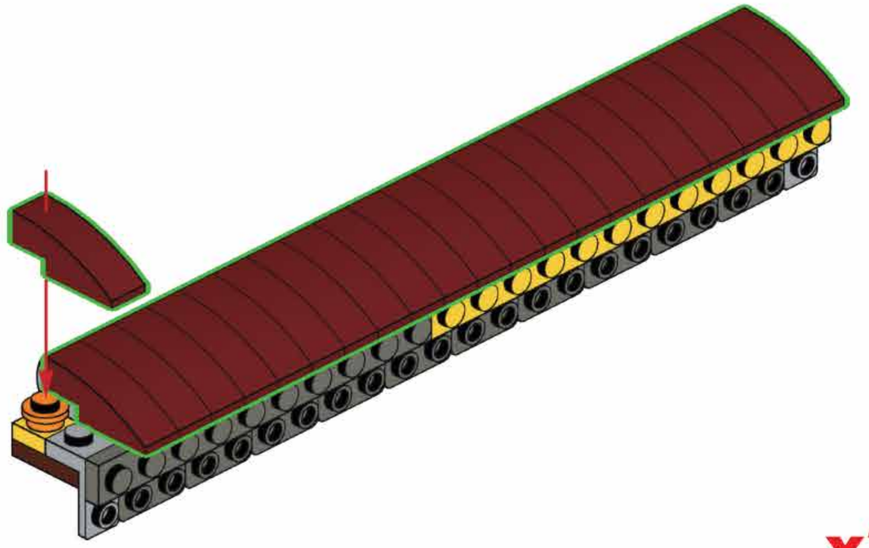
D19



x2

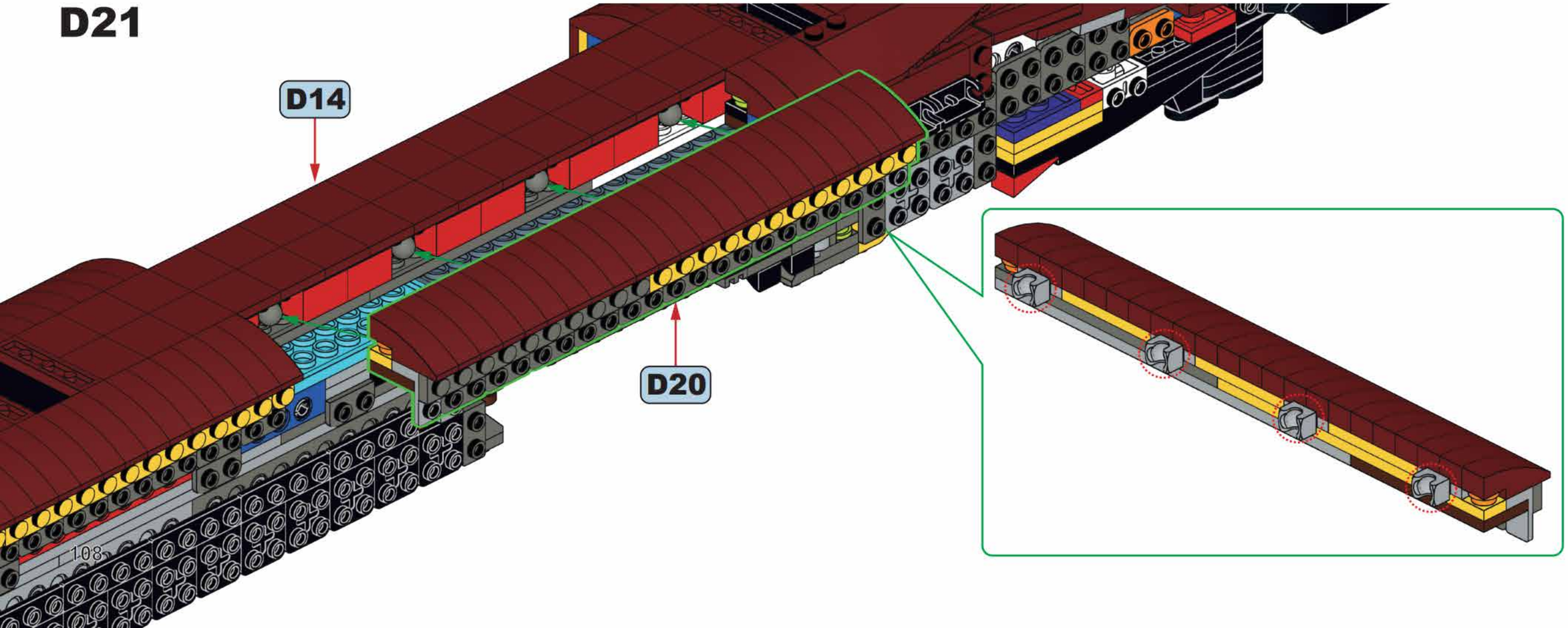


D20

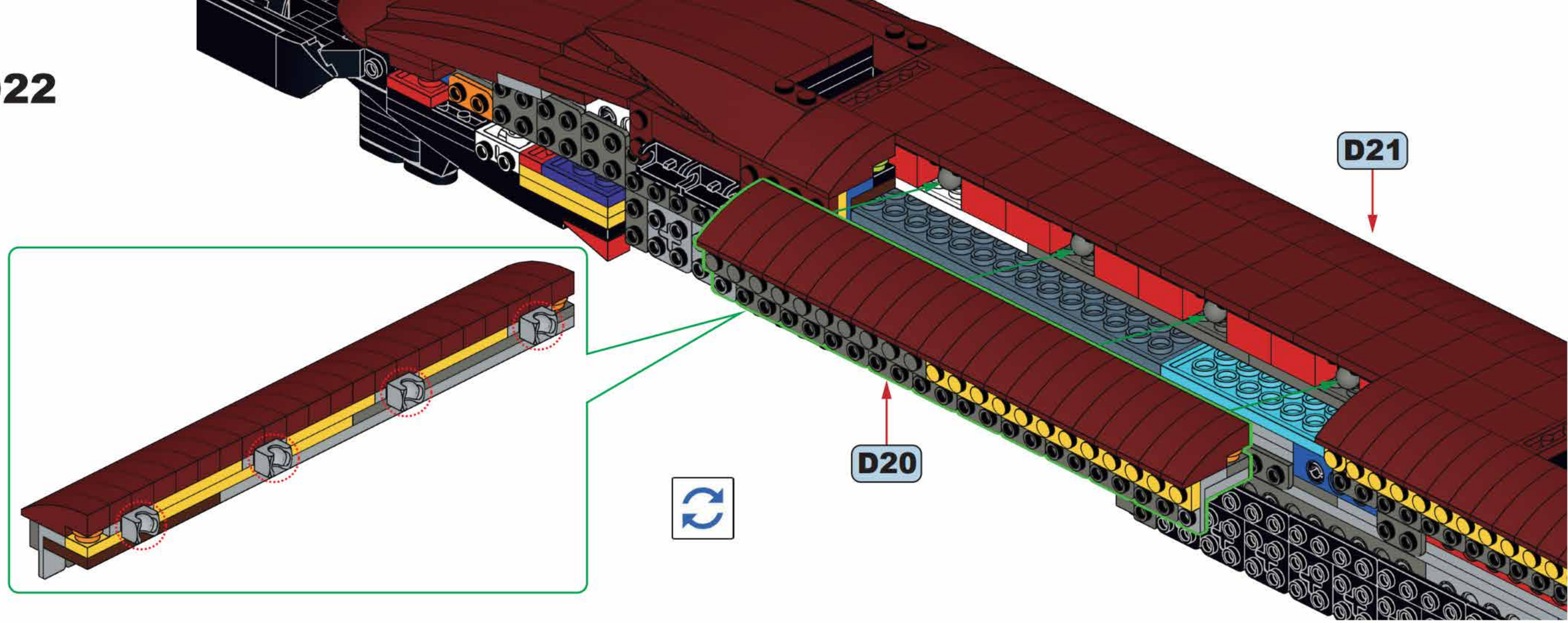


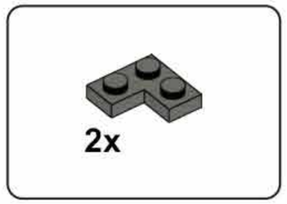
x2

D21

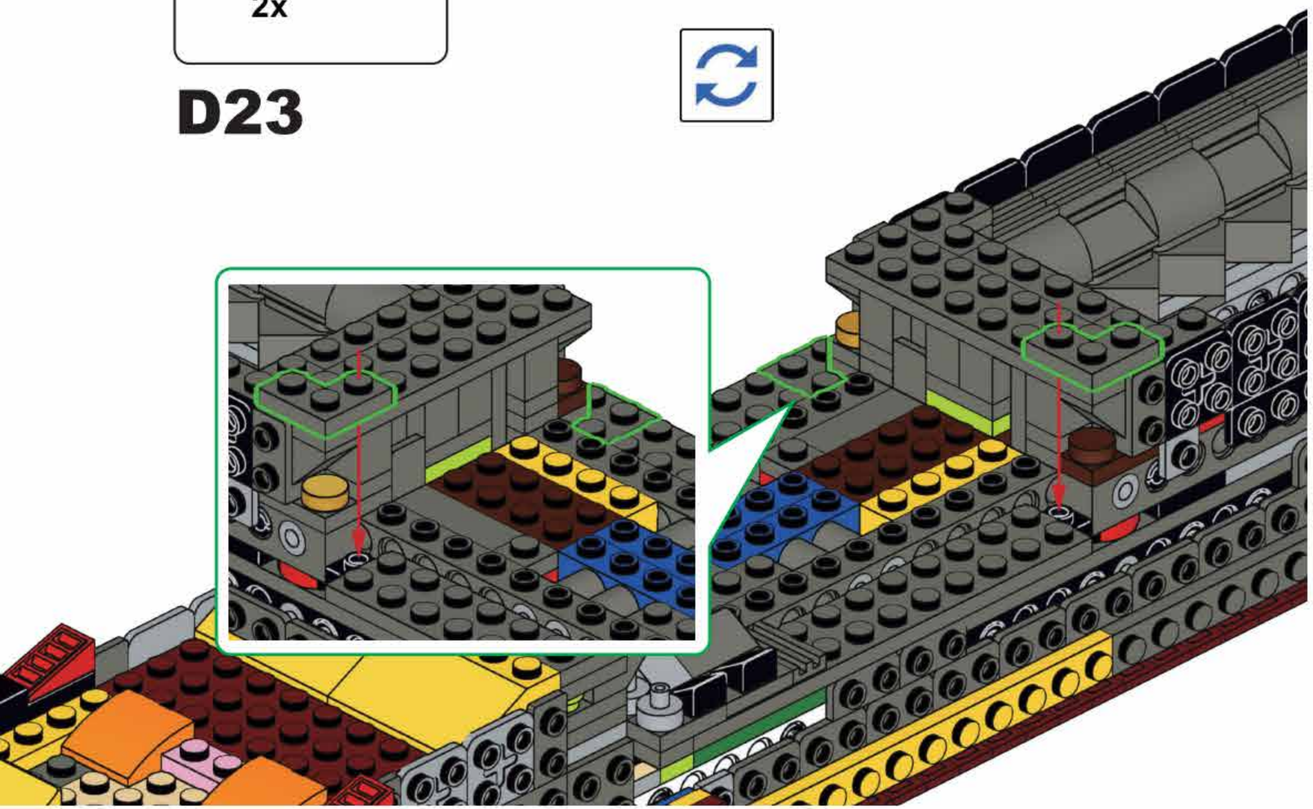


D22

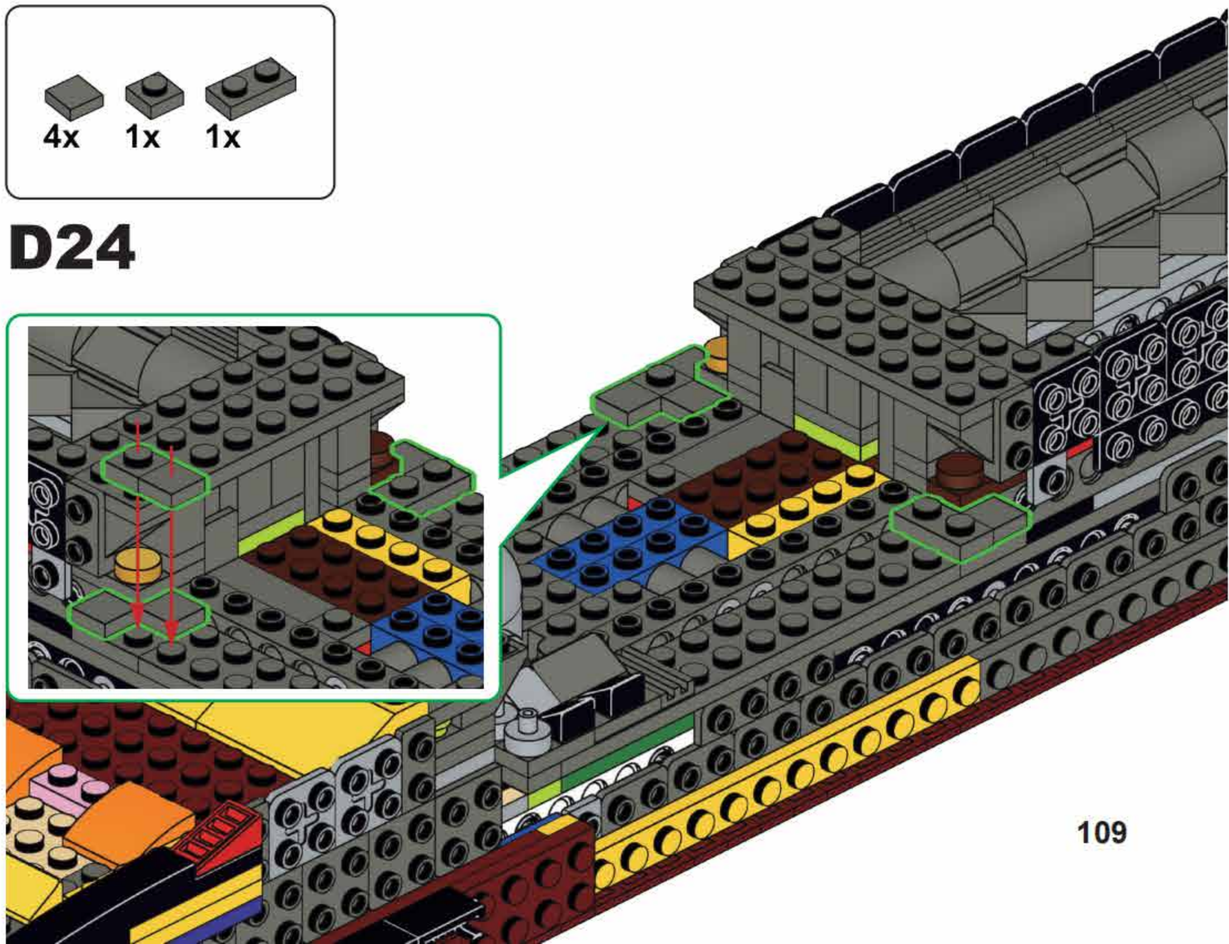


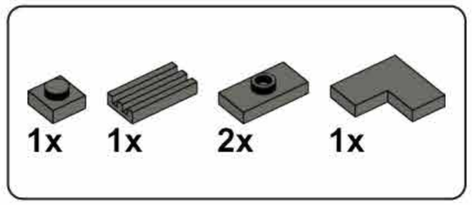


D23

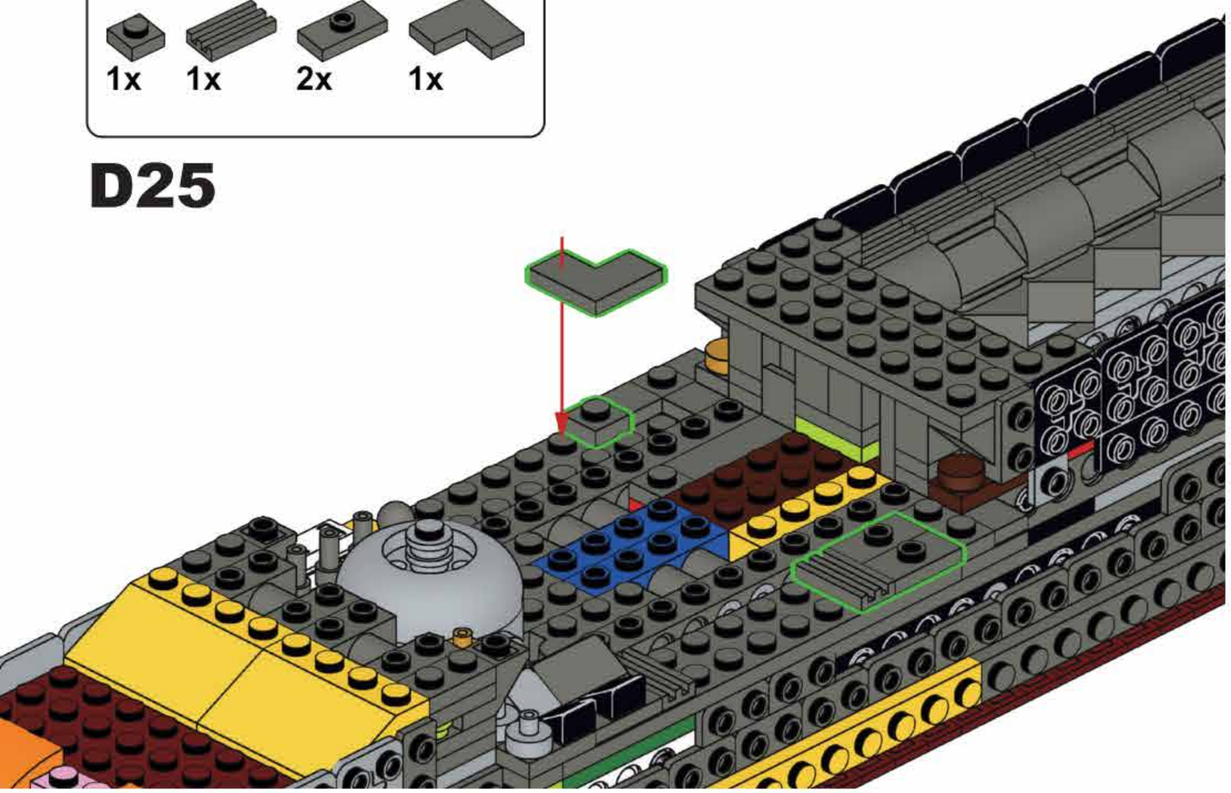


D24

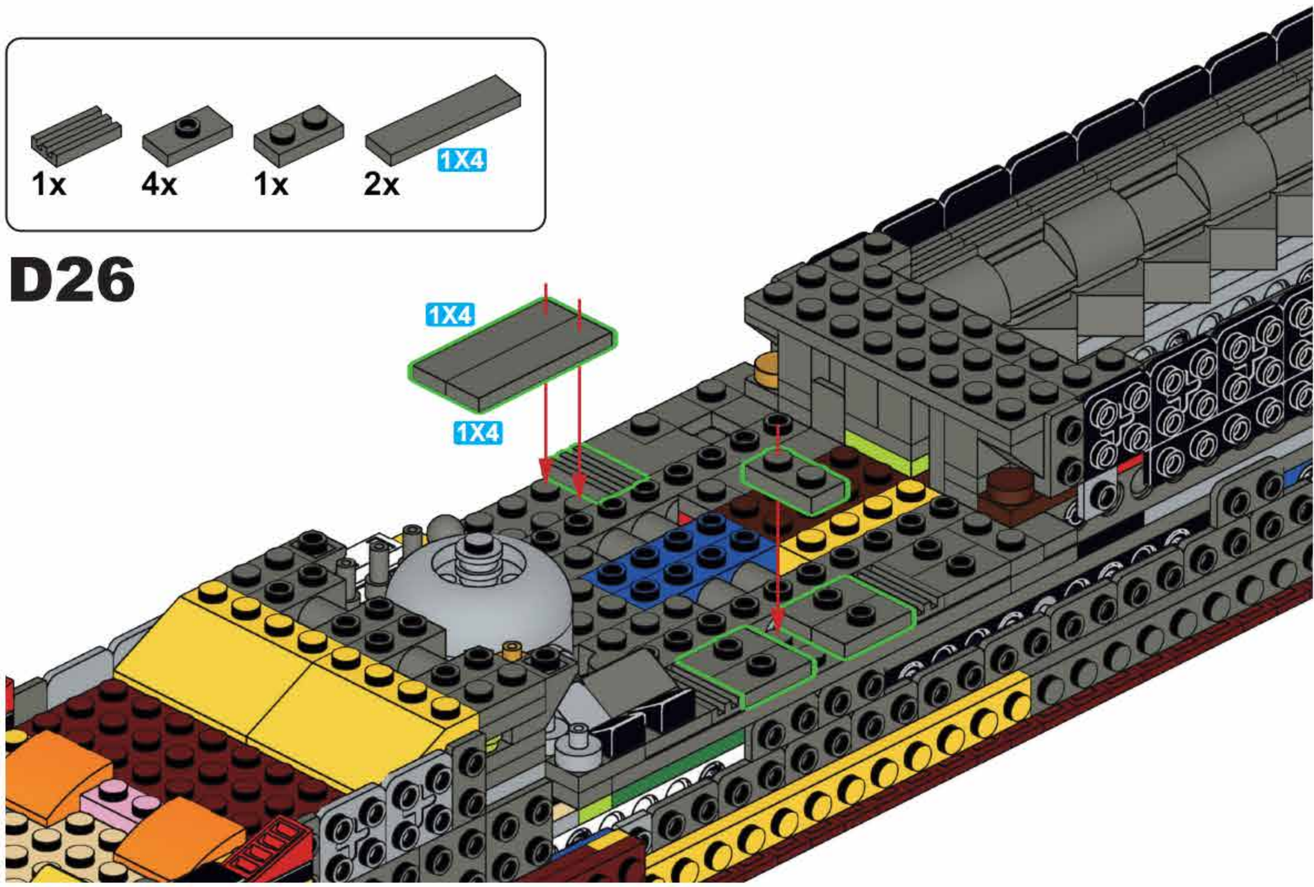




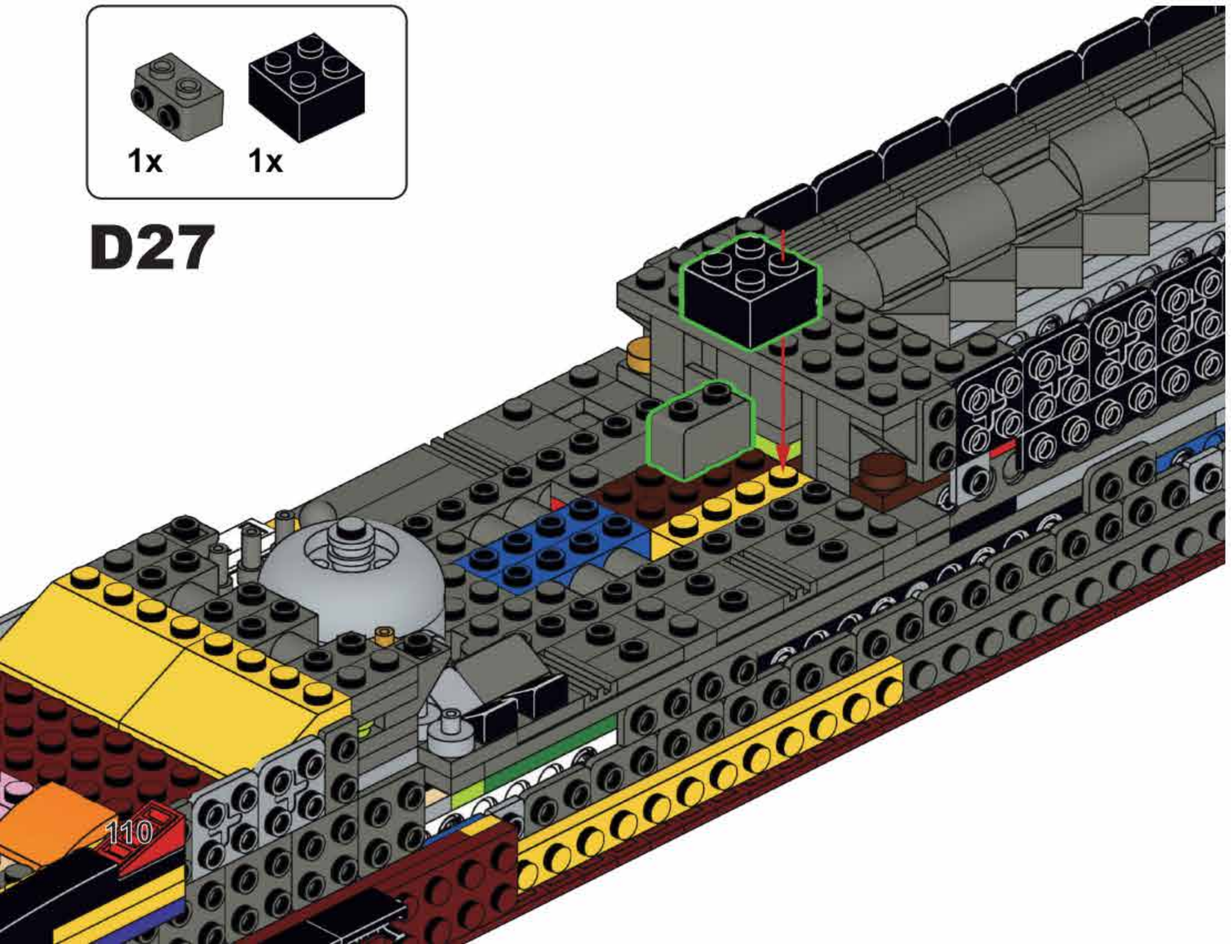
D25



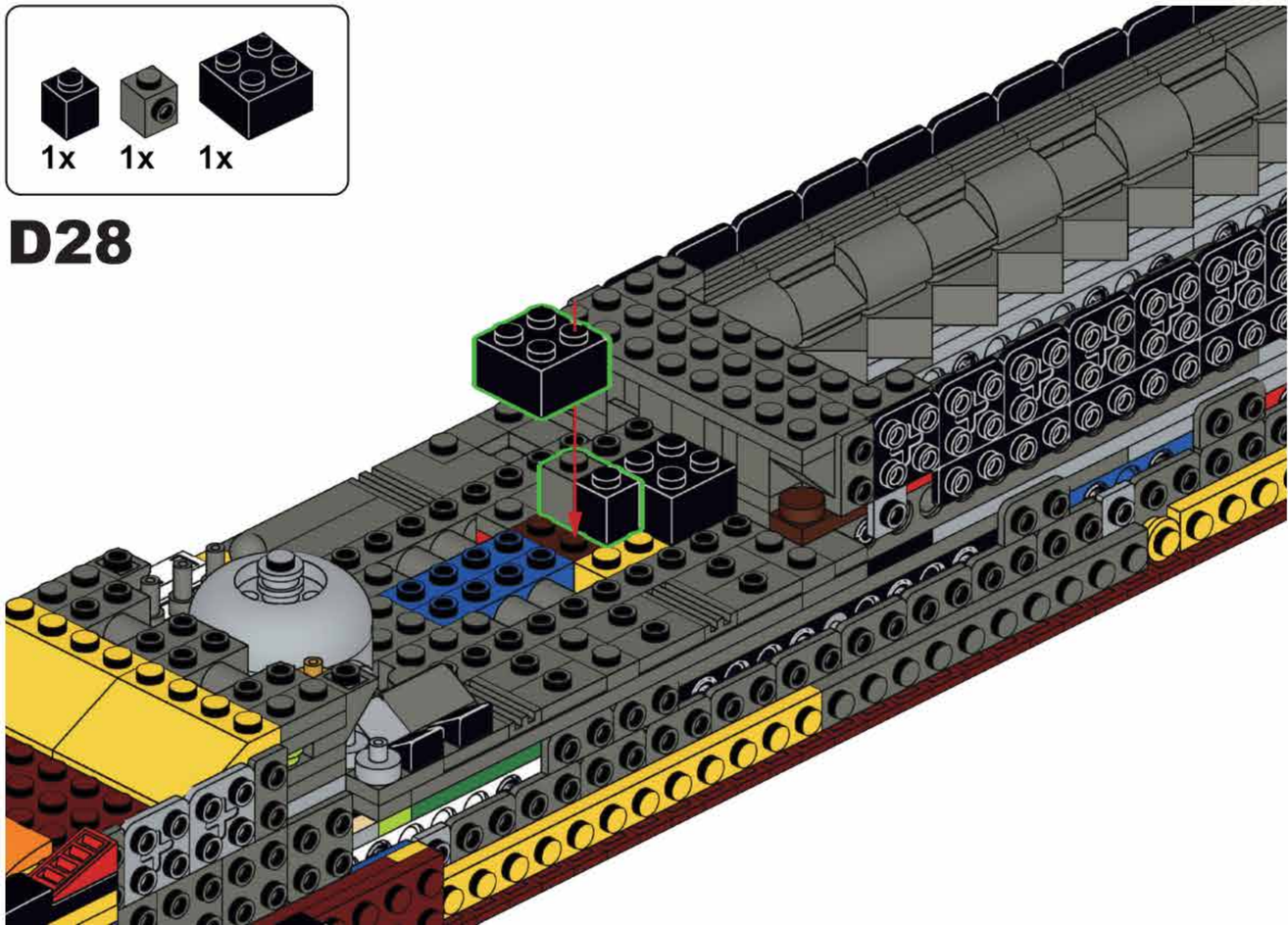
D26

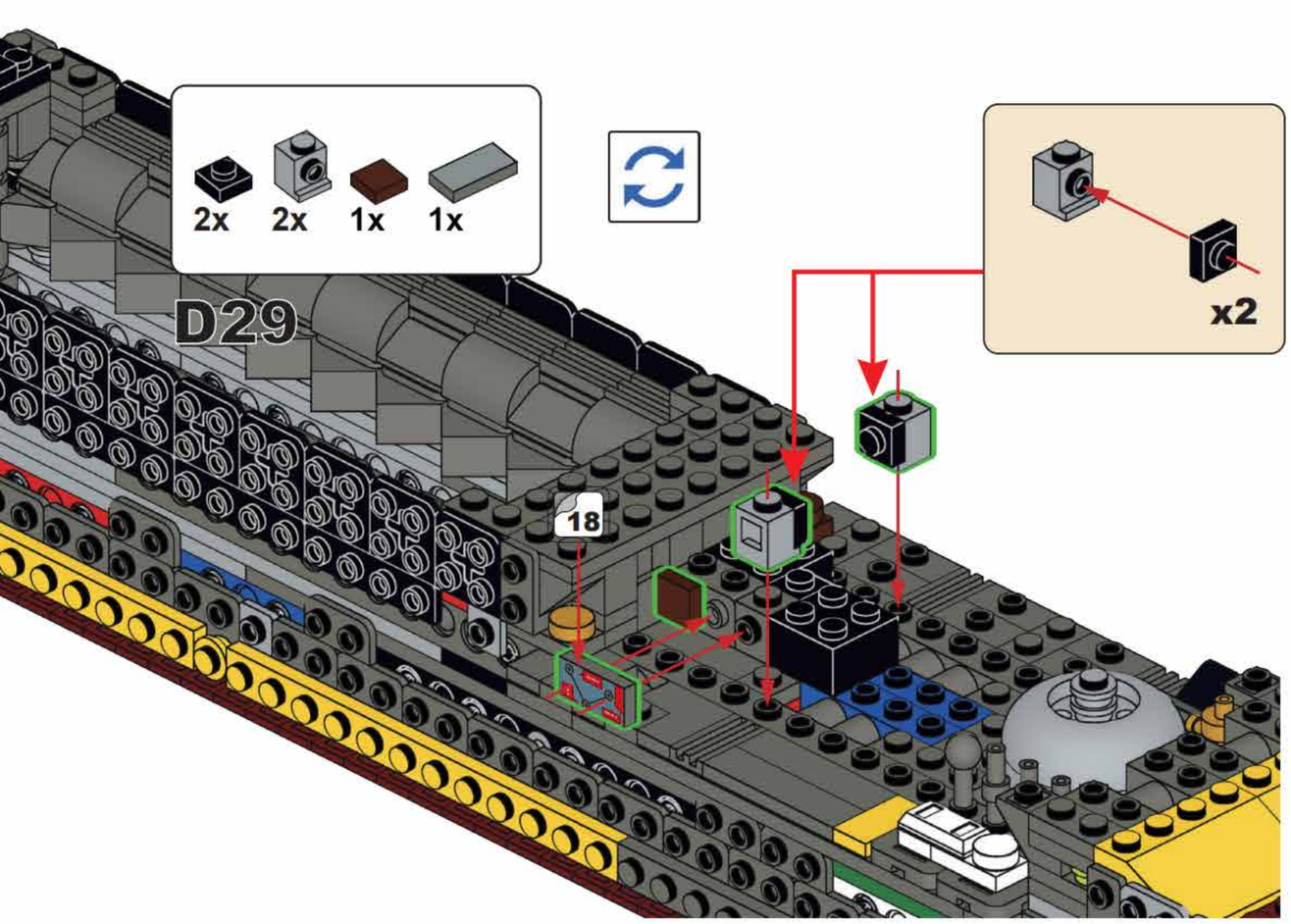


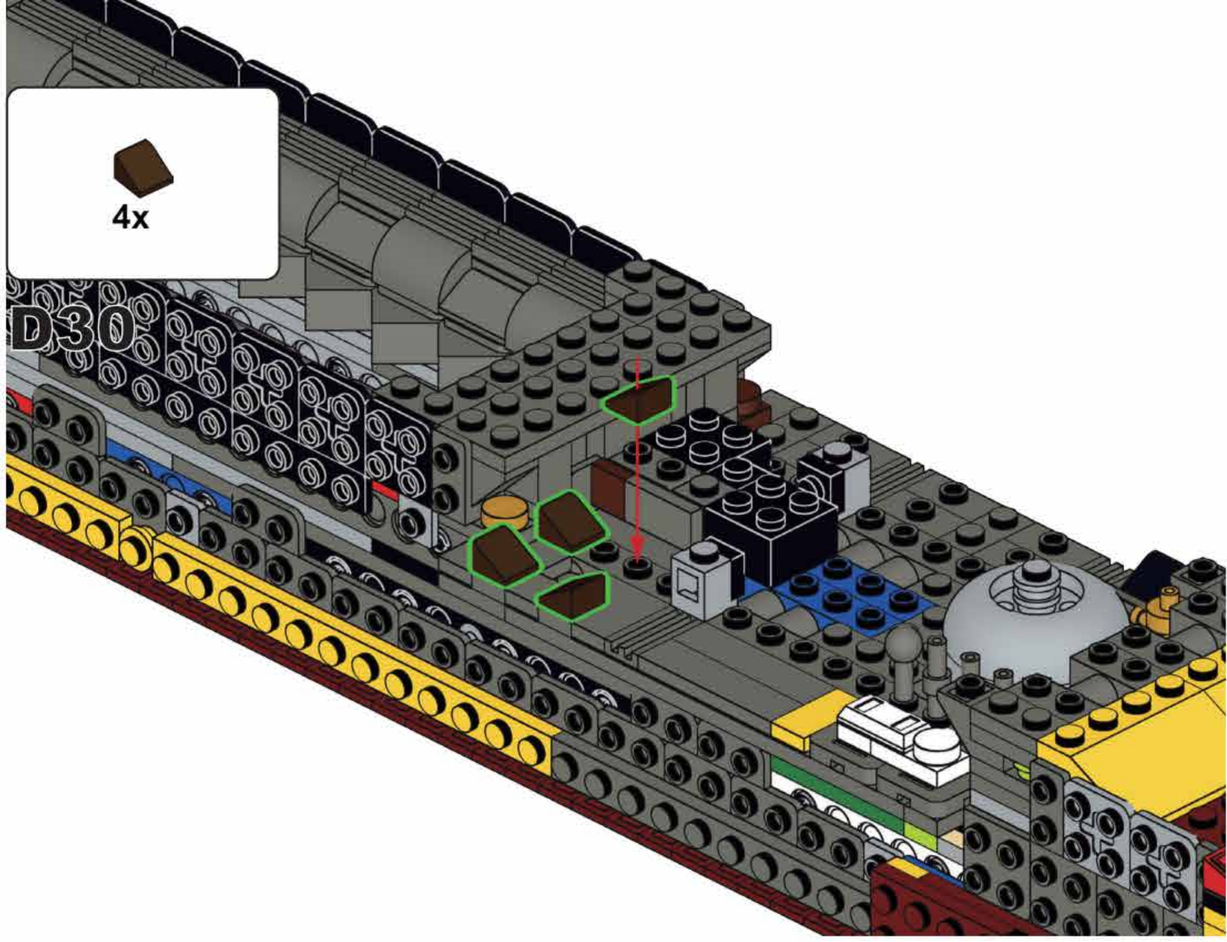
D27

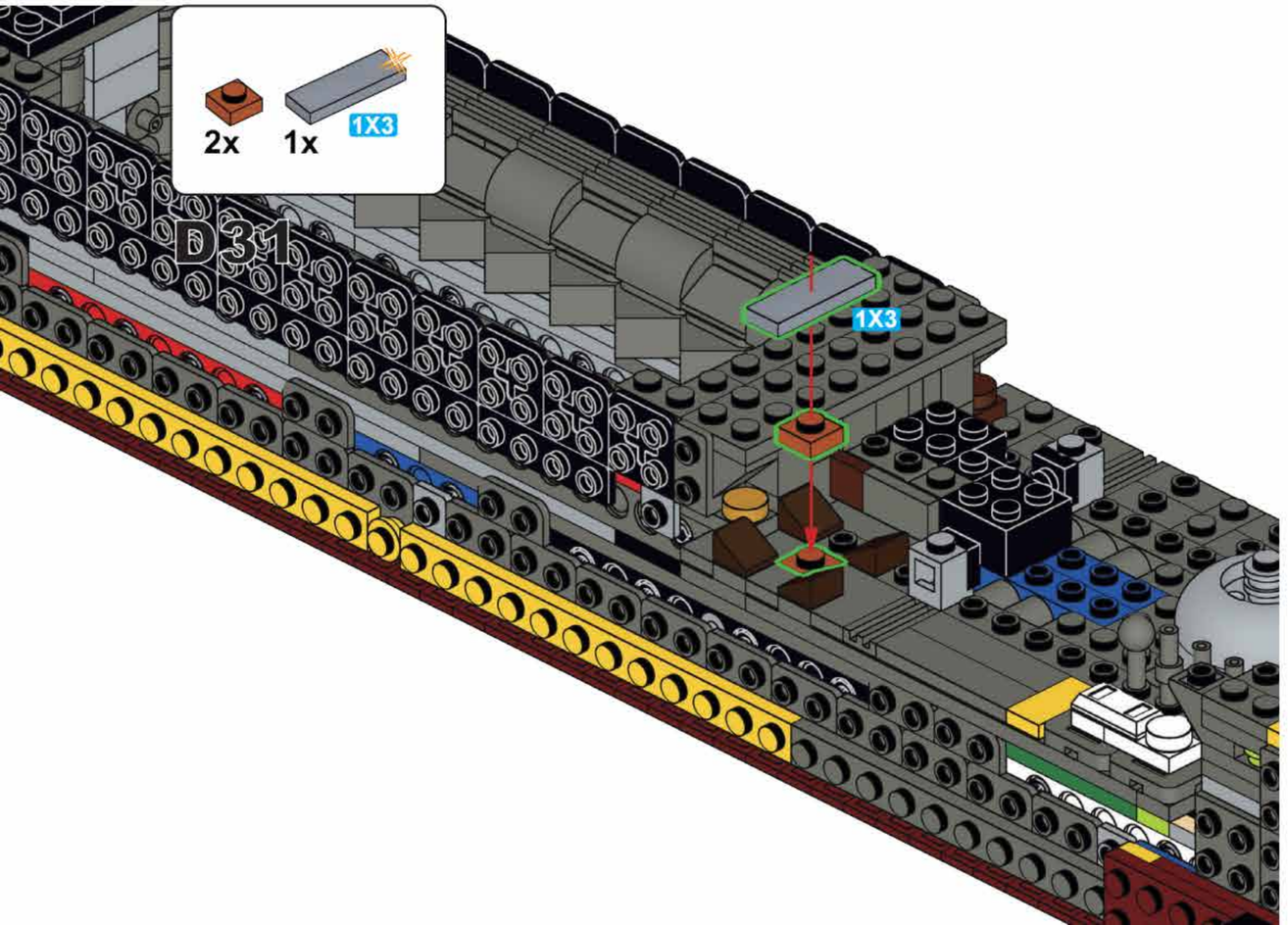


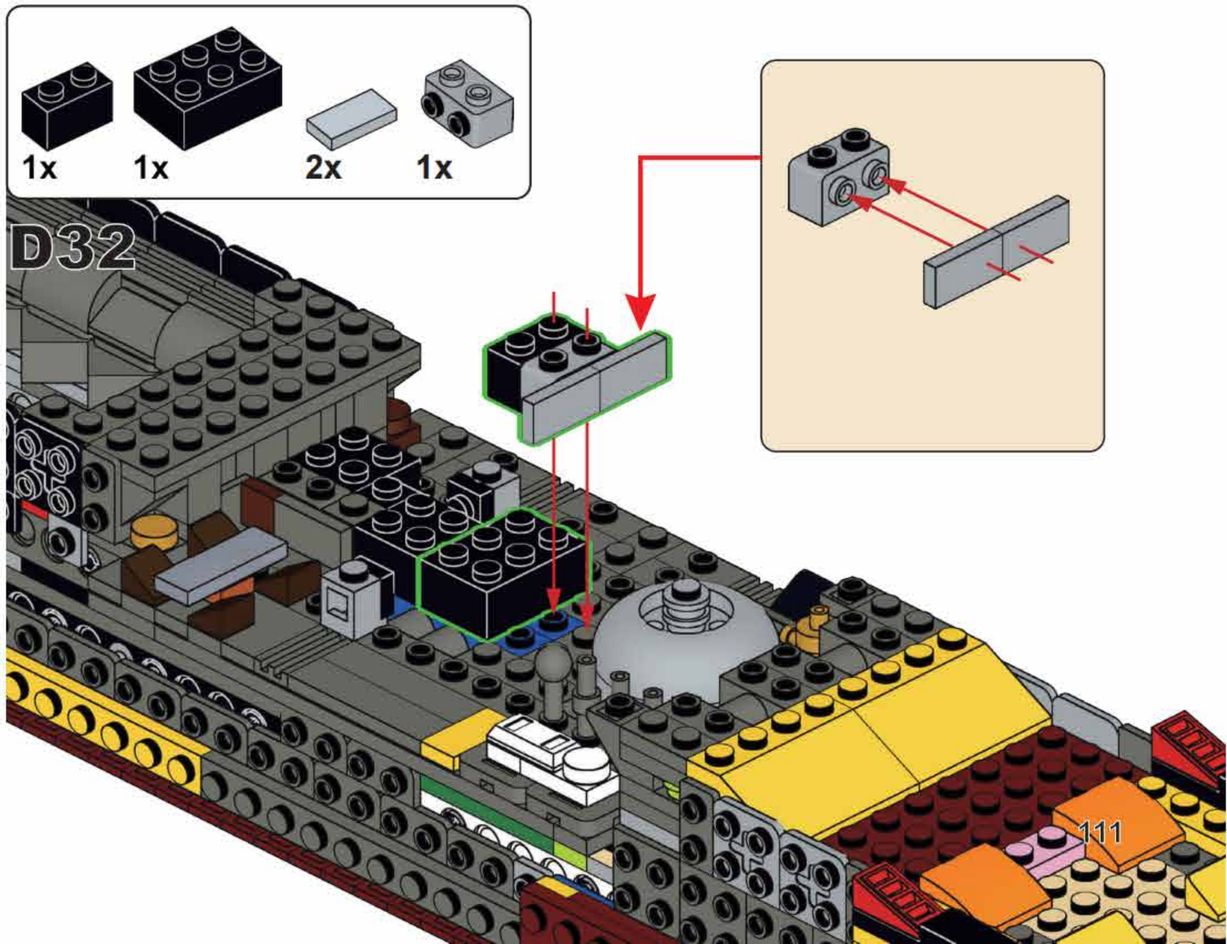
D28

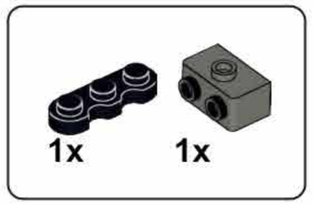



2x
2x
1x
1x
D29
18
x2

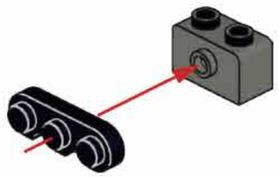

4x
D30

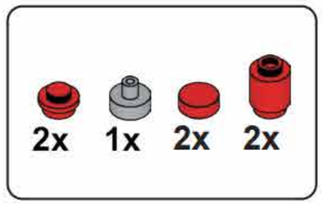

2x
1x
1X3
D31
1X3


1x
1x
2x
1x
D32

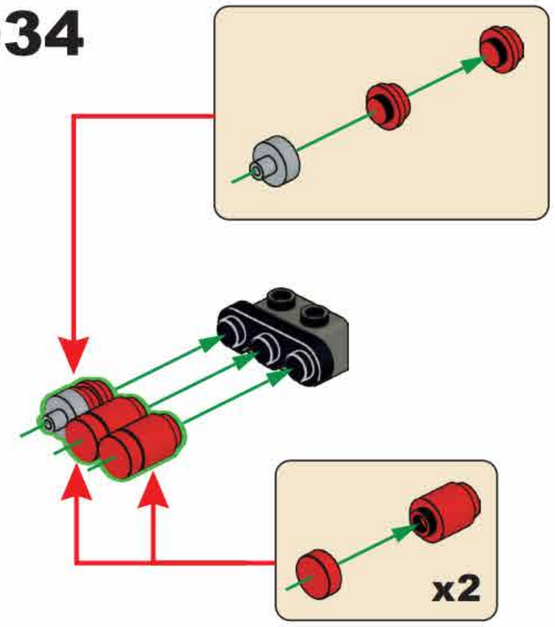


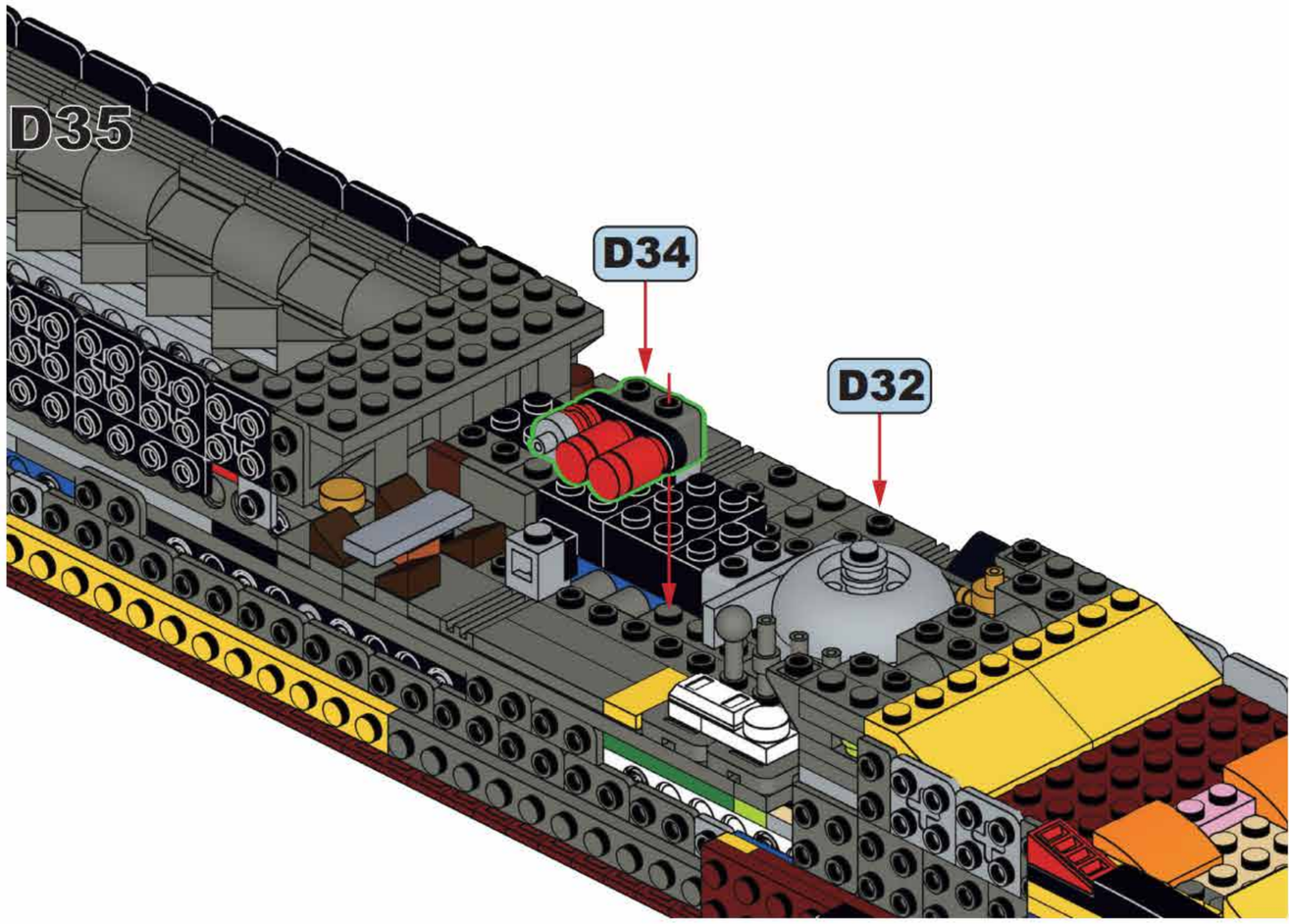
D33

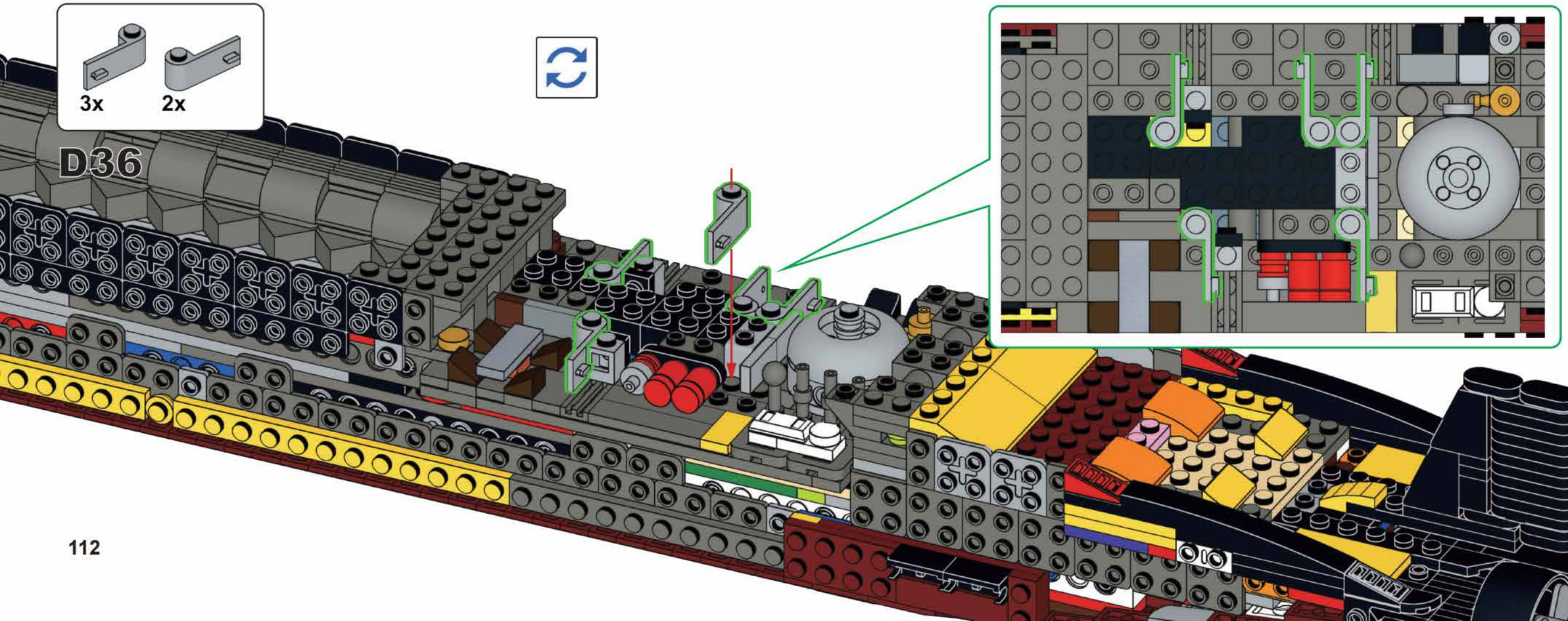




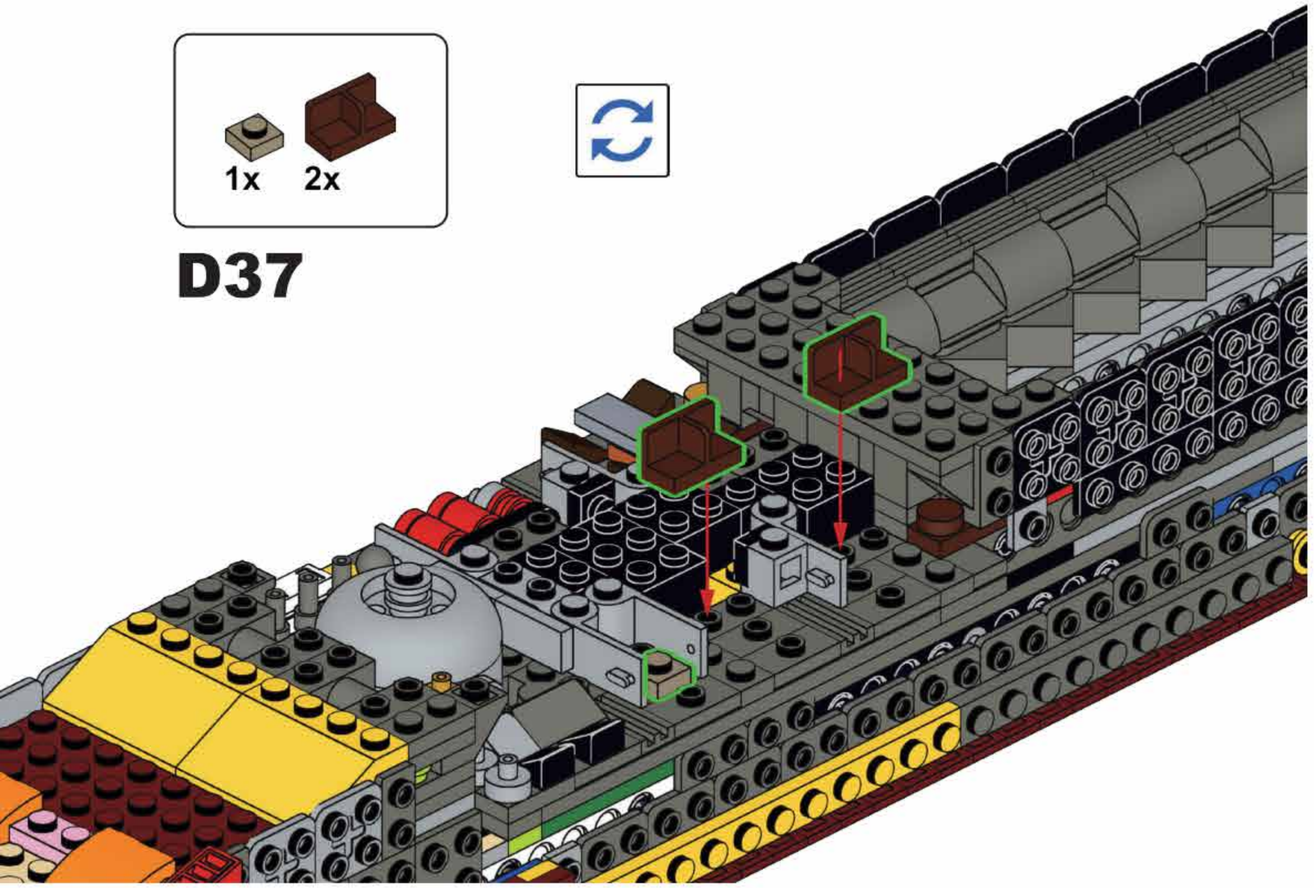
D34



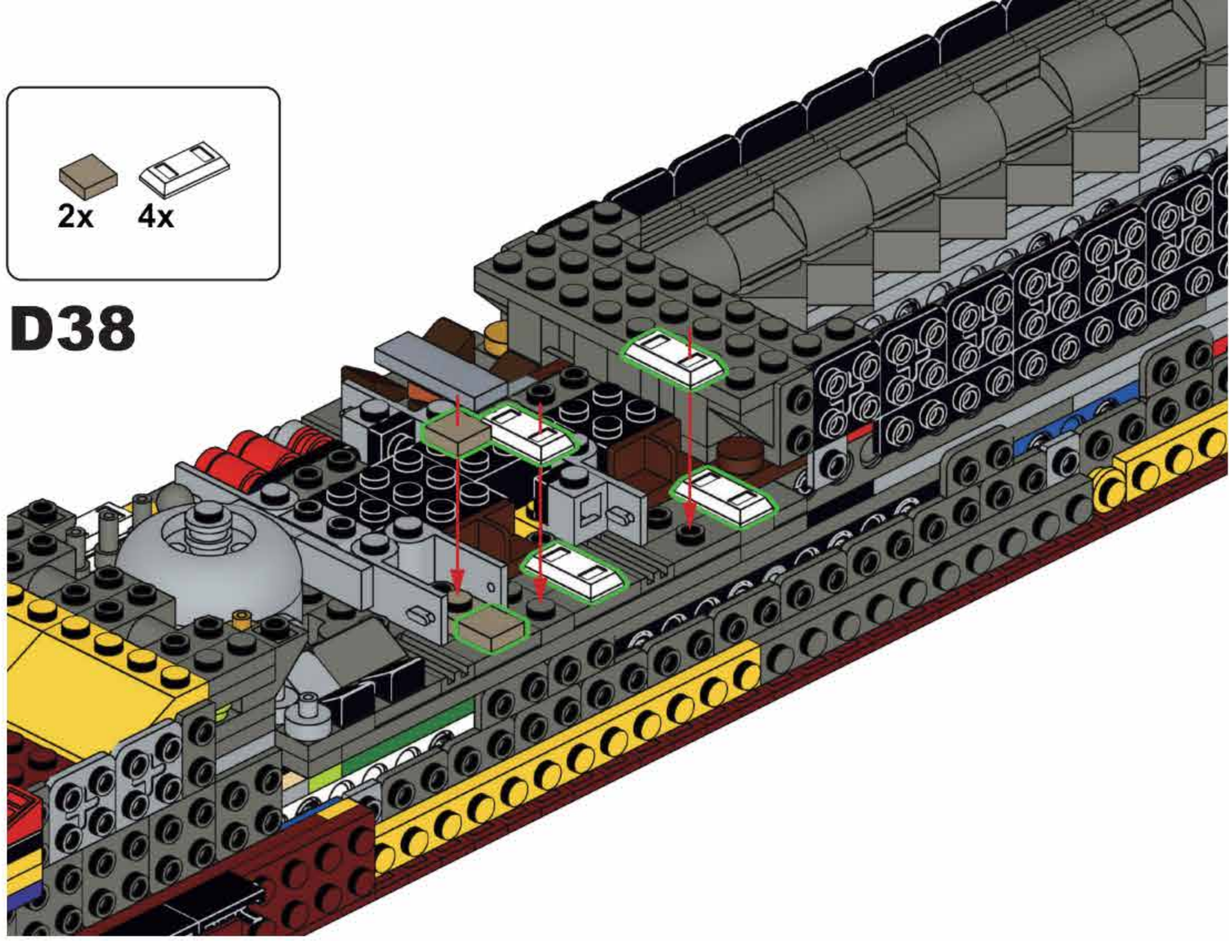


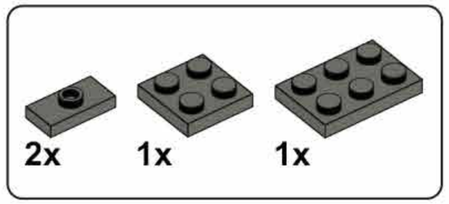


D37

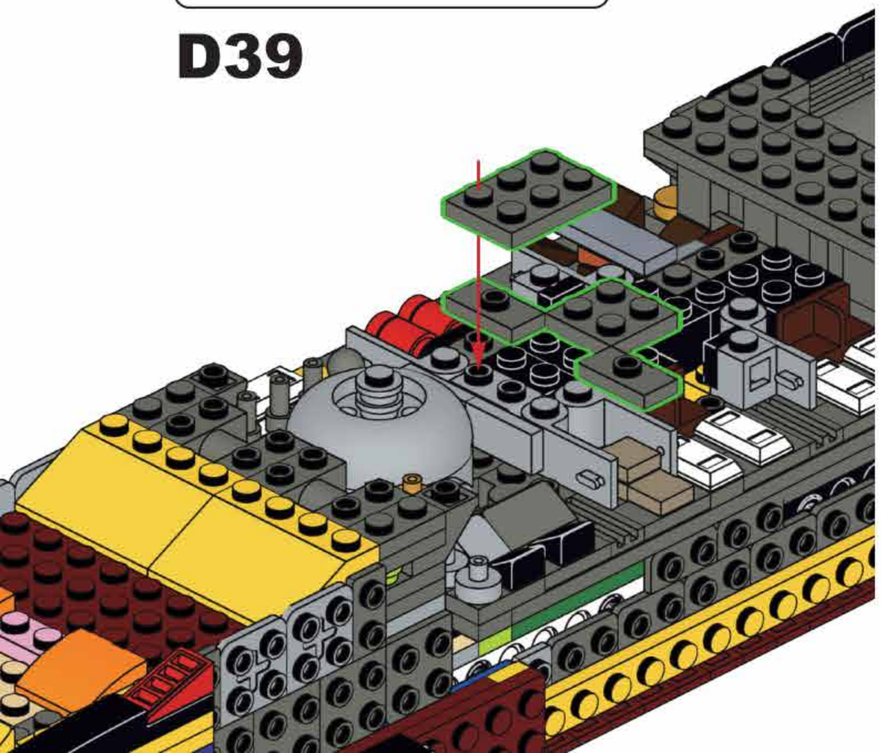


D38

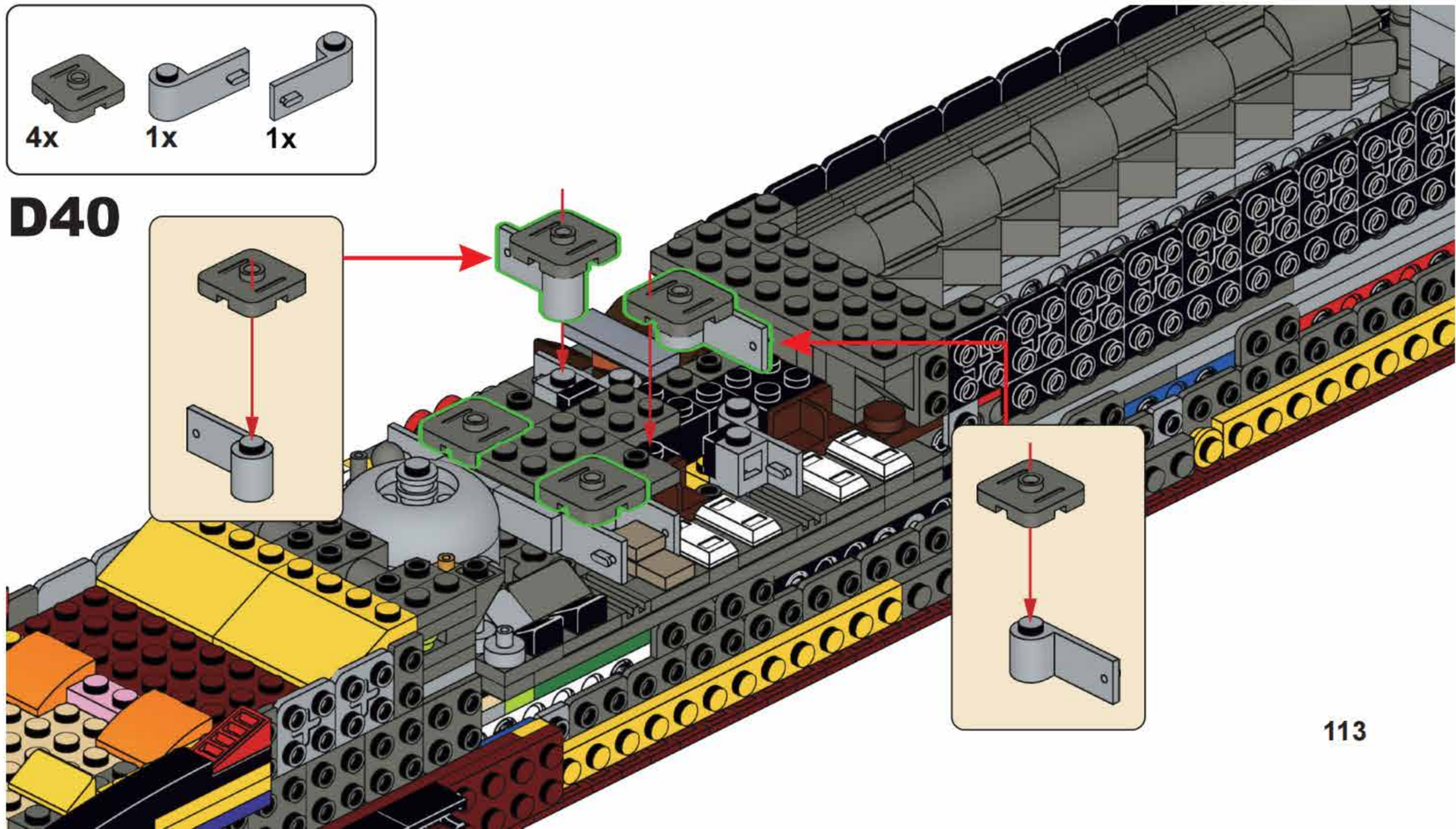




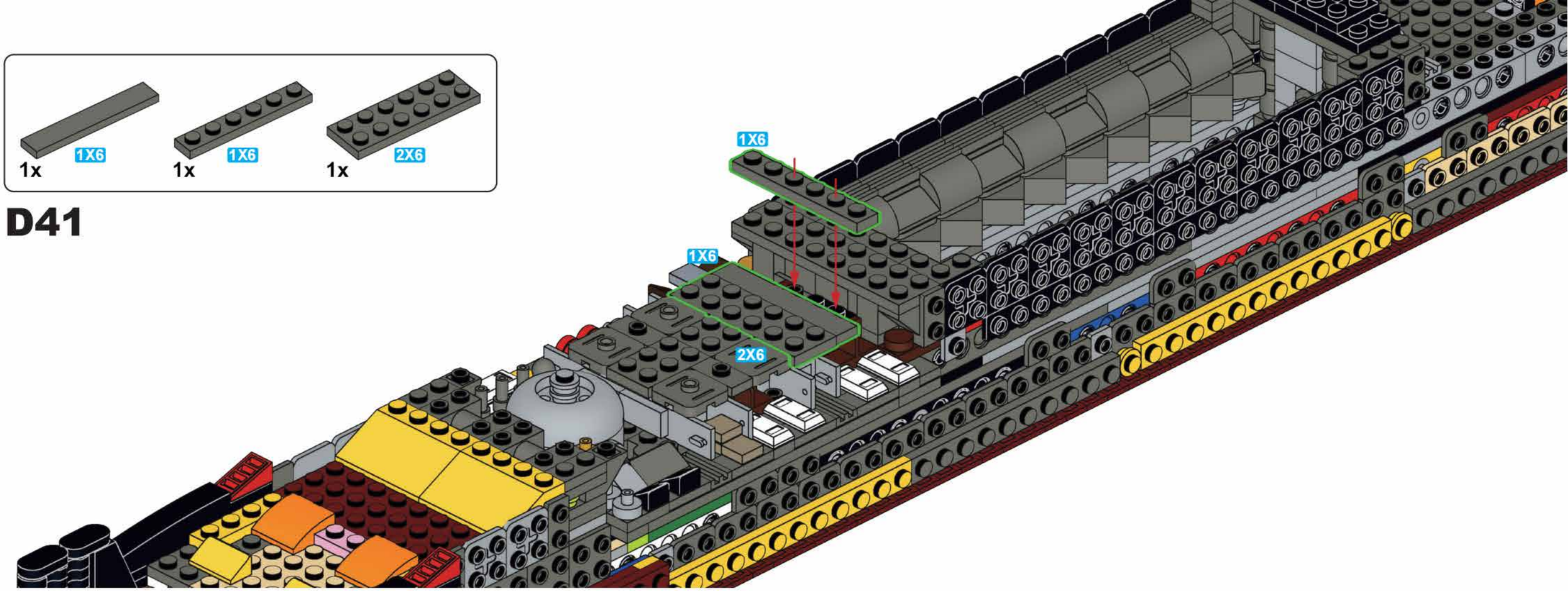
D39

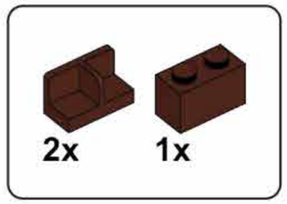


D40

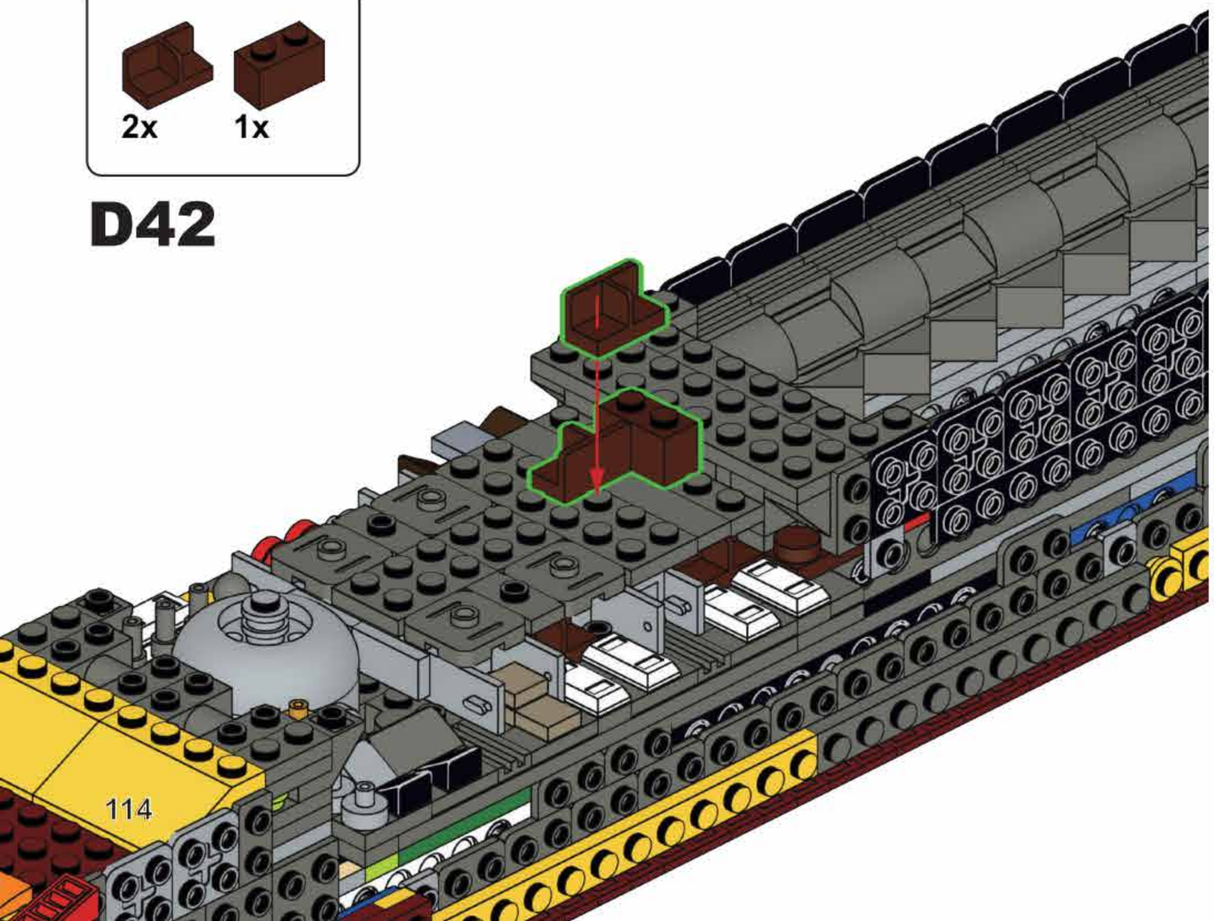


D41

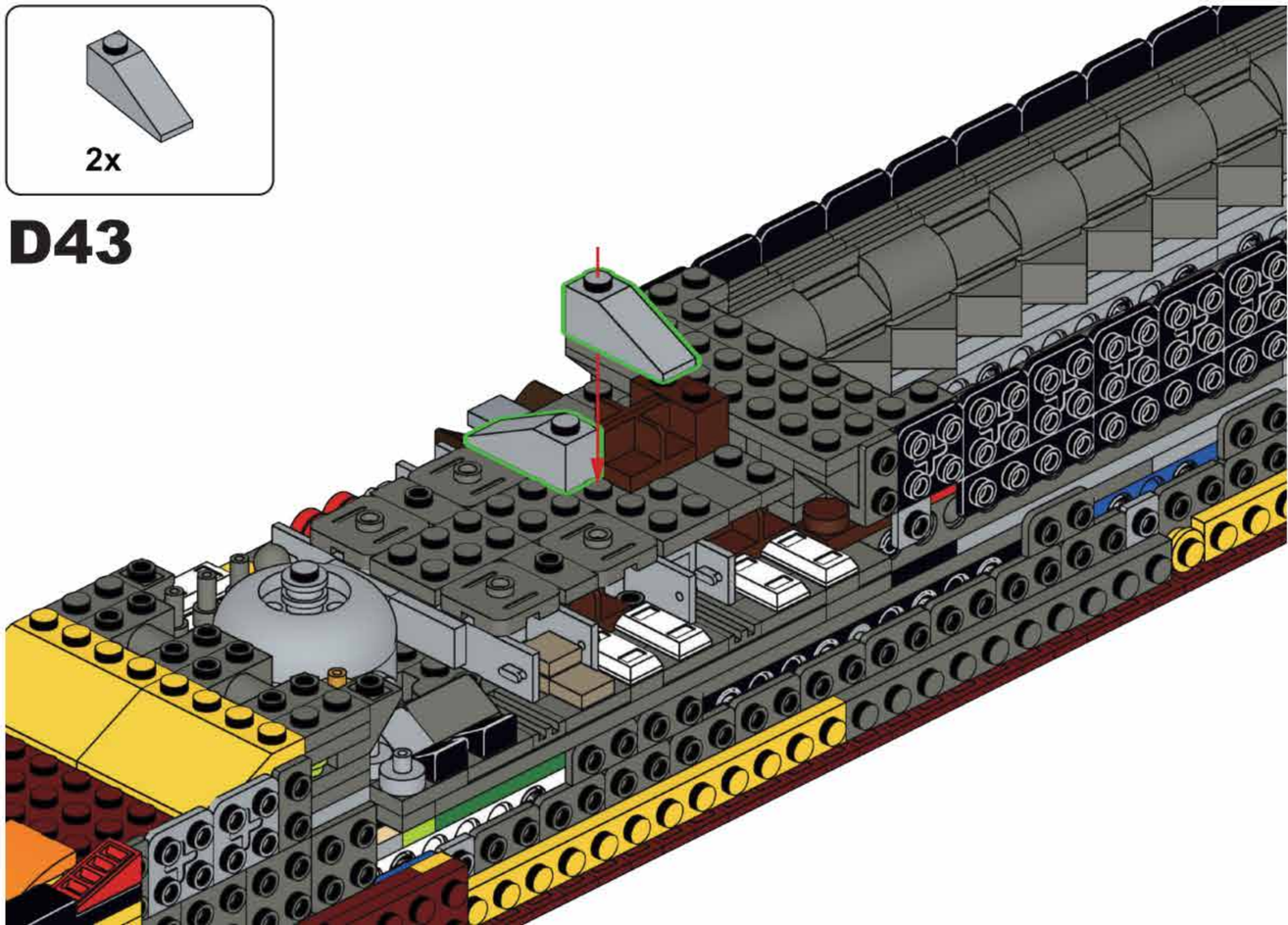


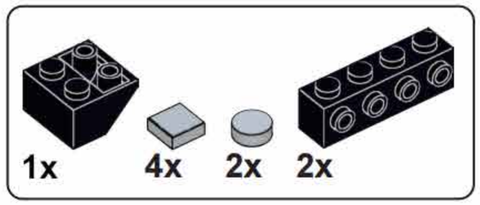


D42

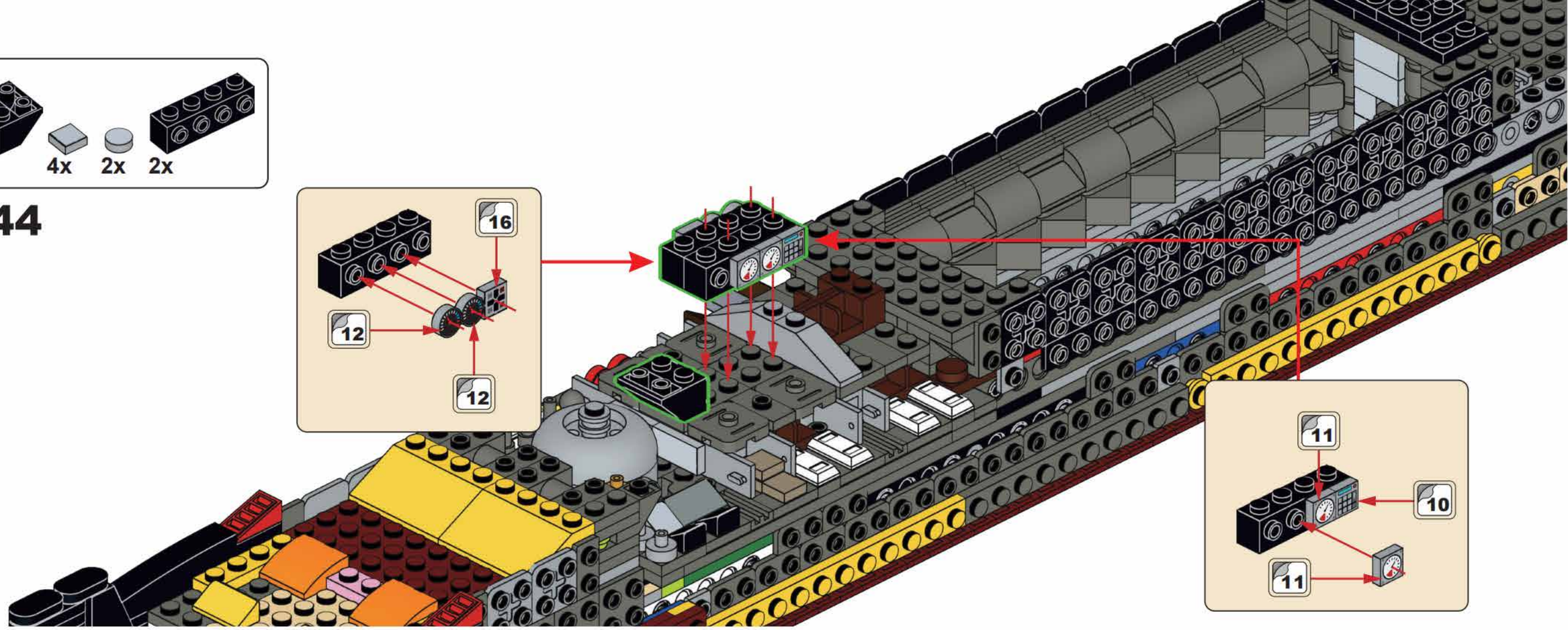


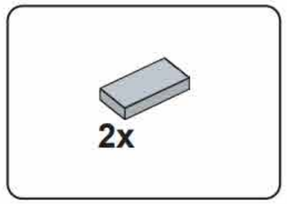
D43



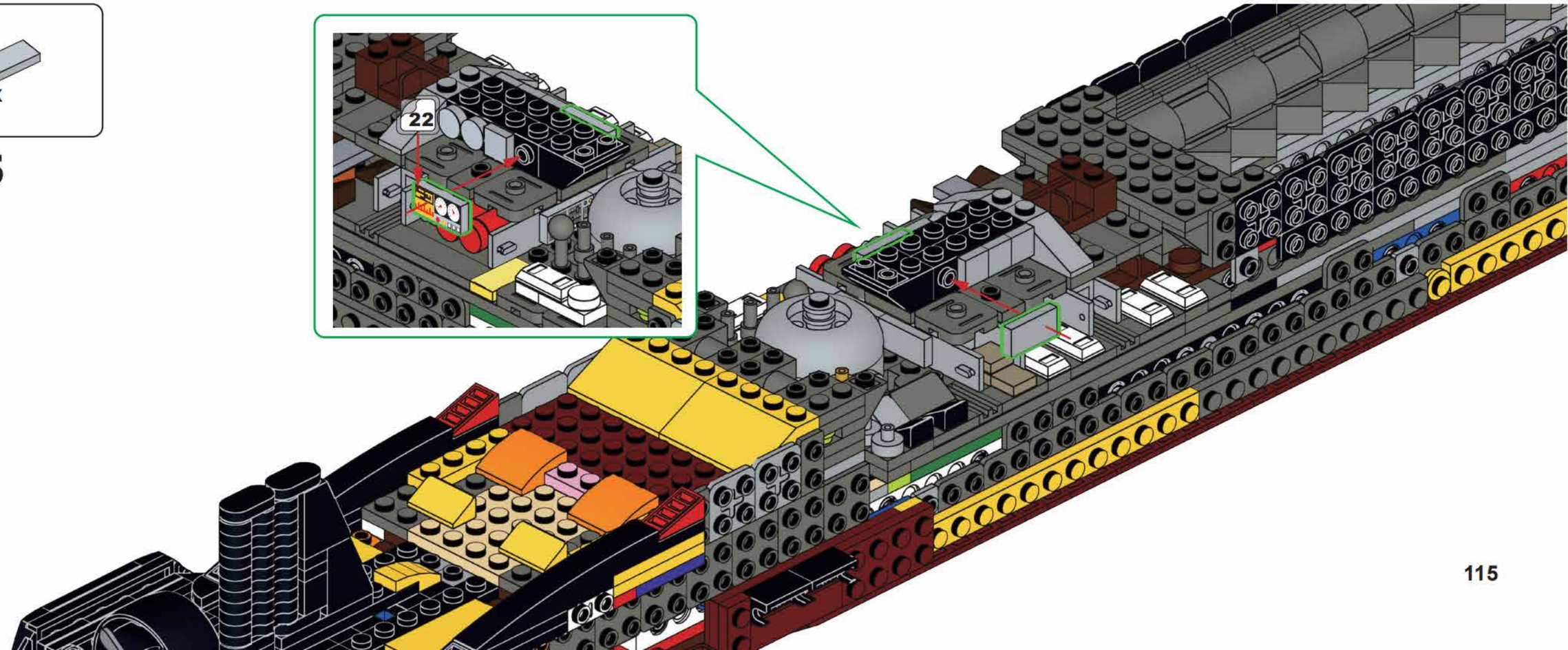


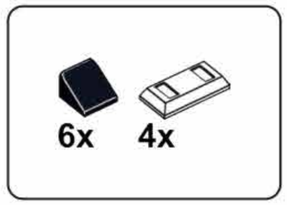
D44



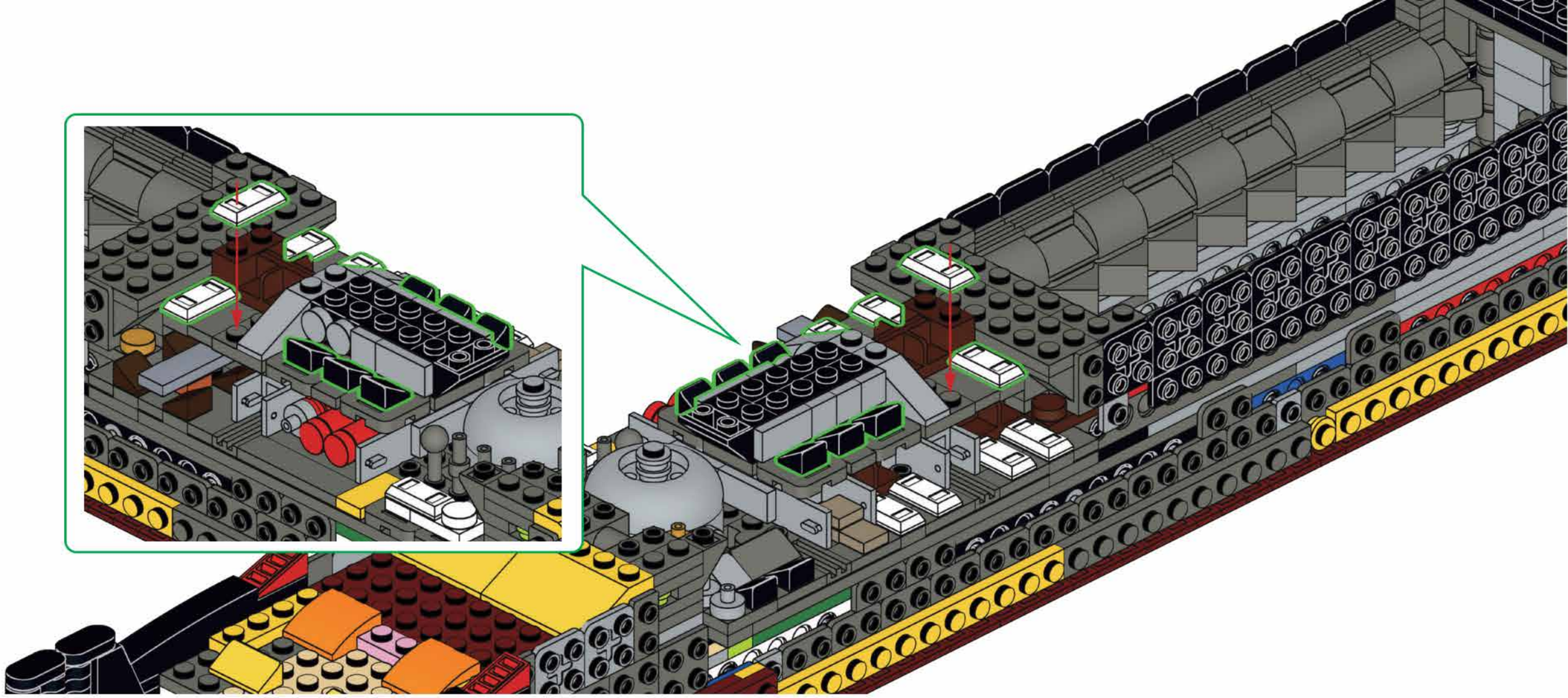


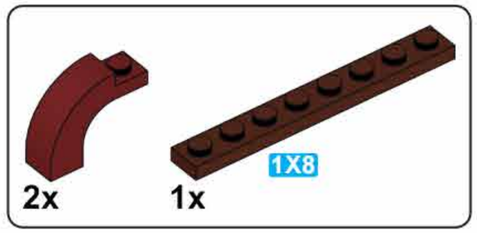
D45



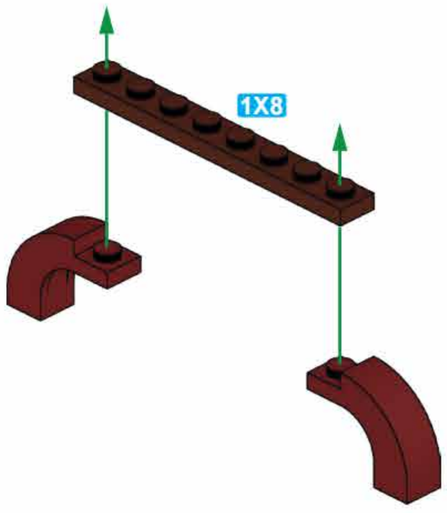


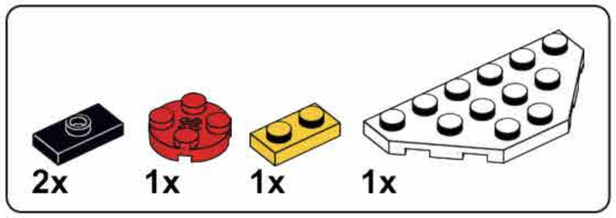
D46



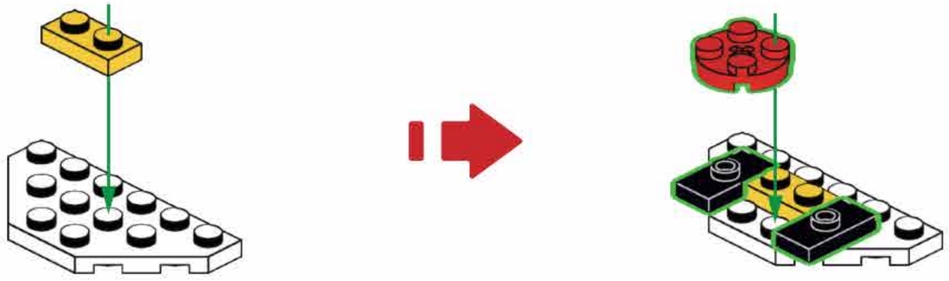


D47

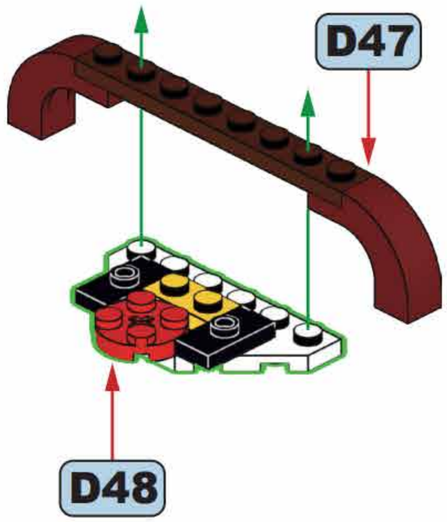


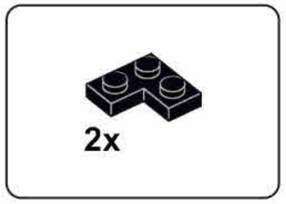


D48

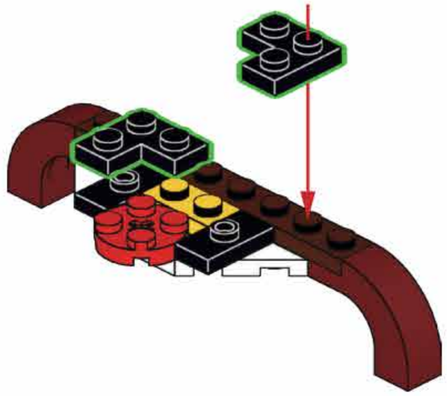


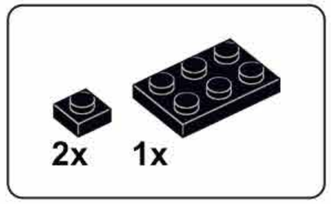
D49



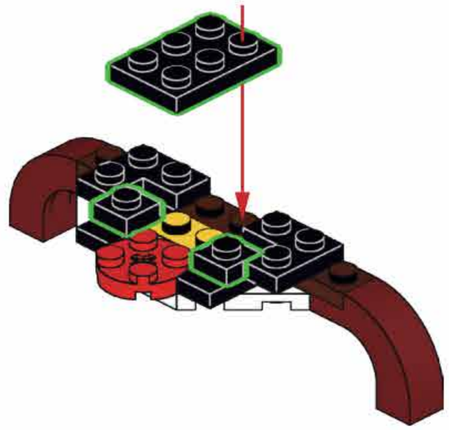


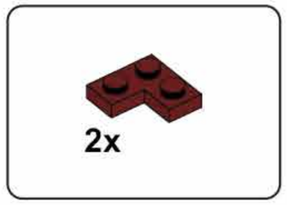
D50



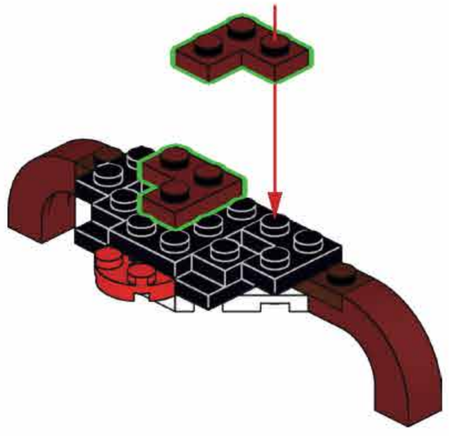


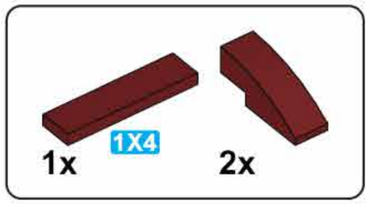
D51



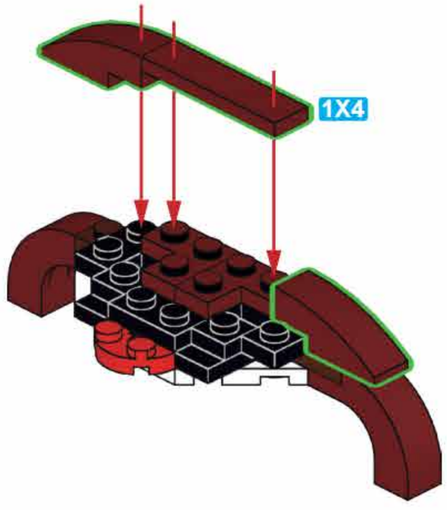


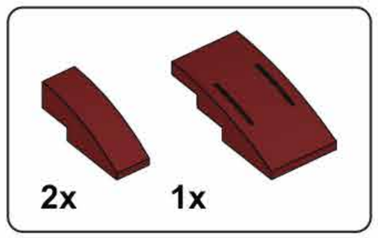
D52



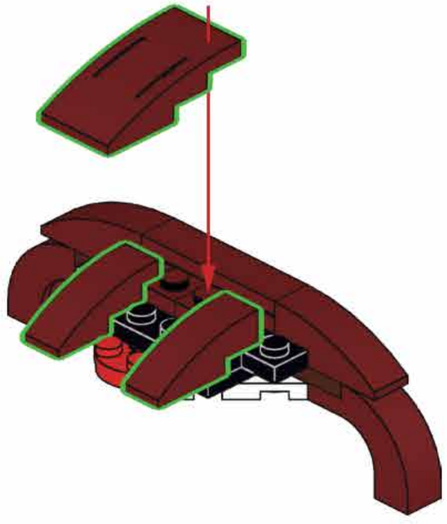


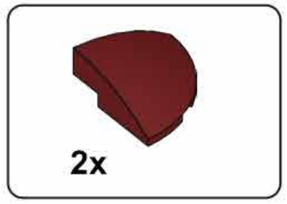
D53



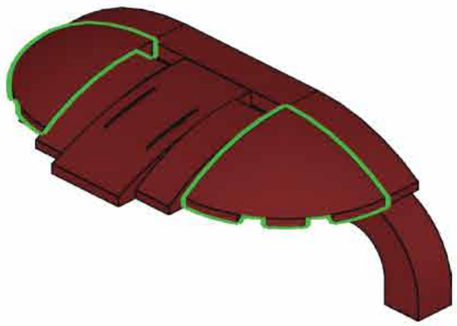


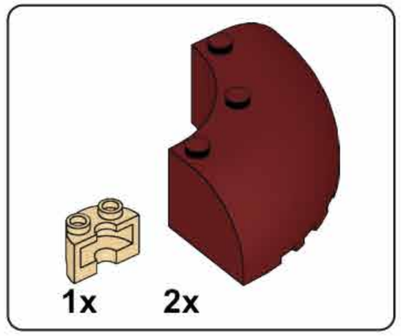
D54



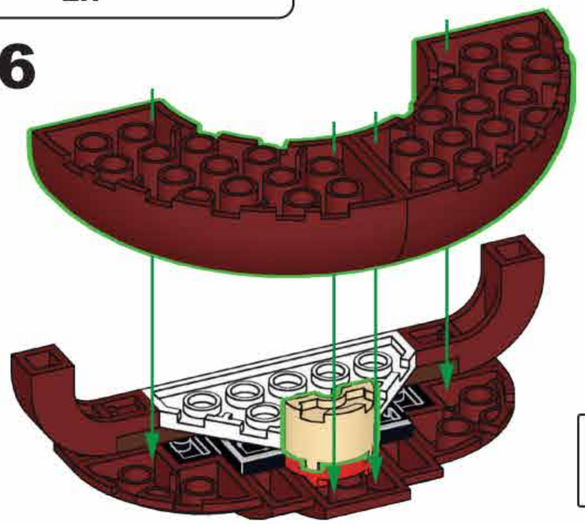


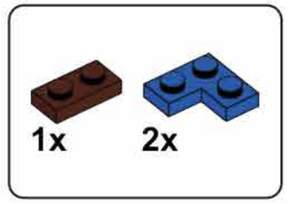
D55



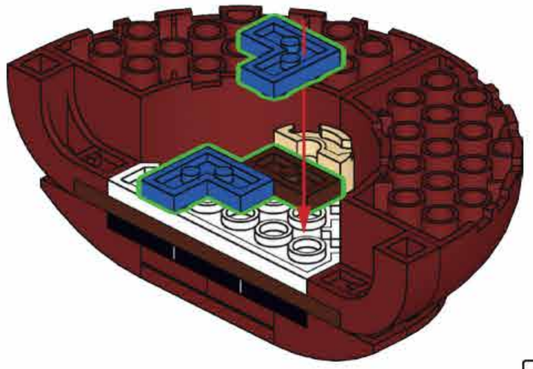


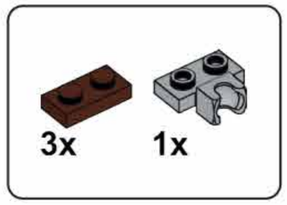
D56



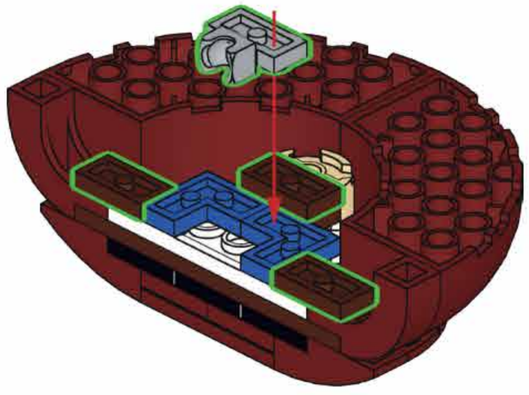


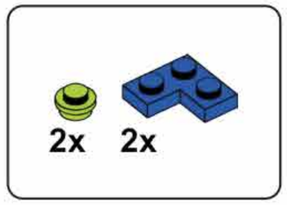
D57



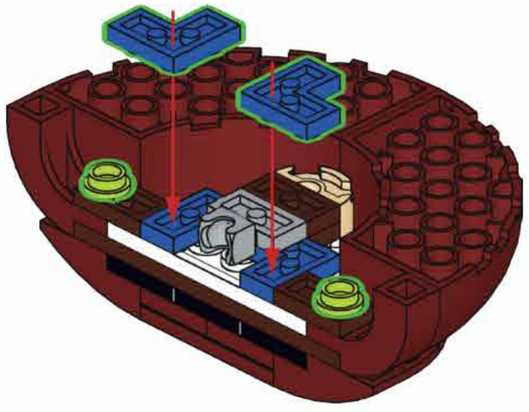


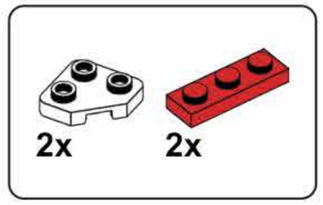
D58



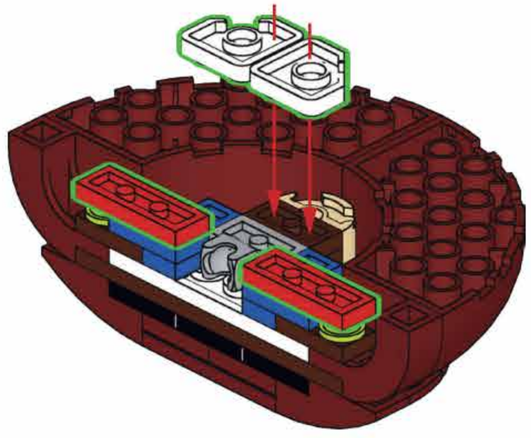


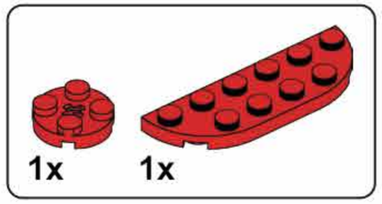
D59



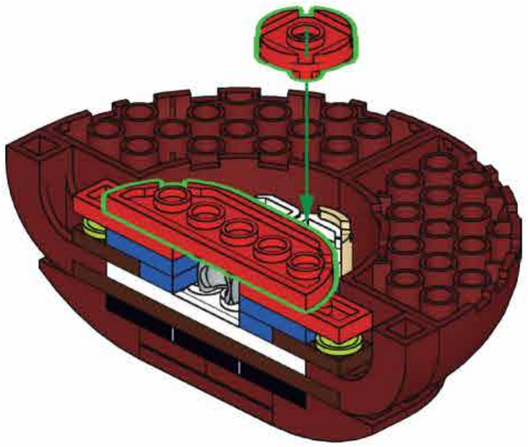


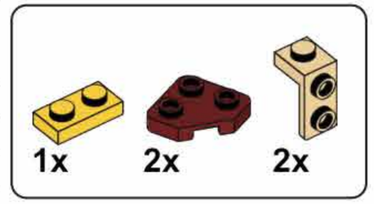
D60



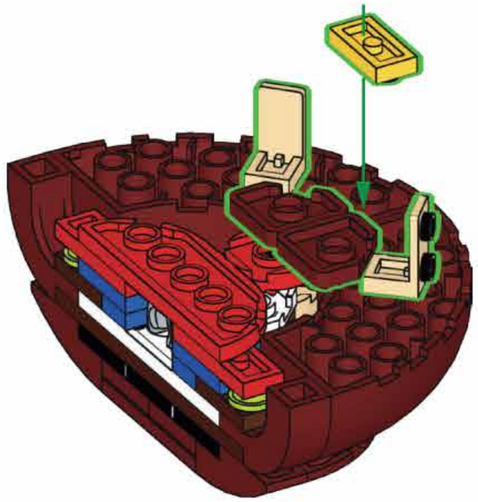


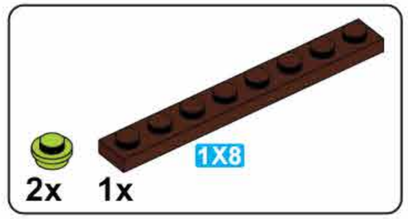
D61



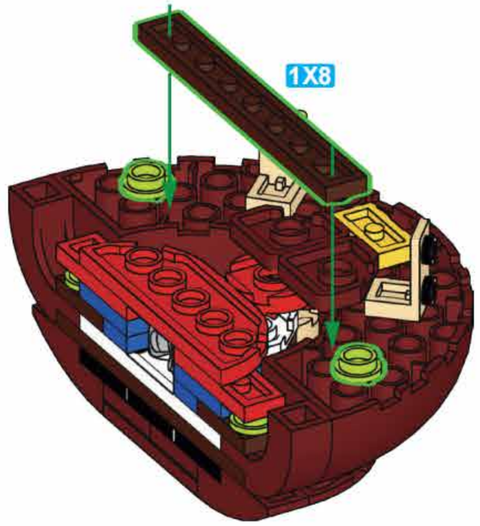


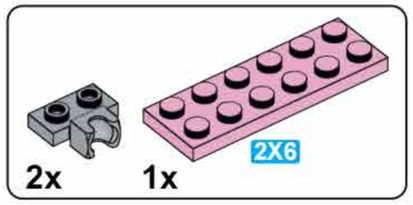
D62



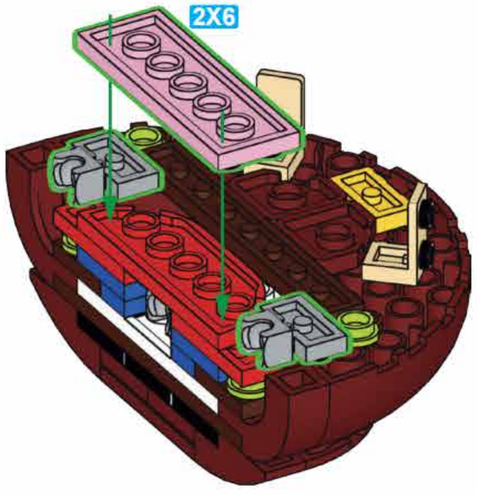


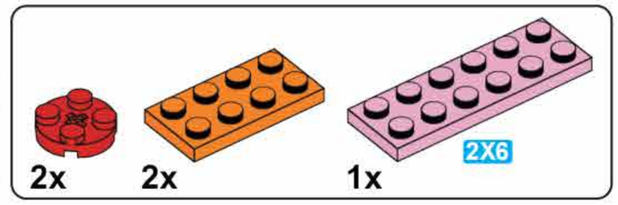
D63



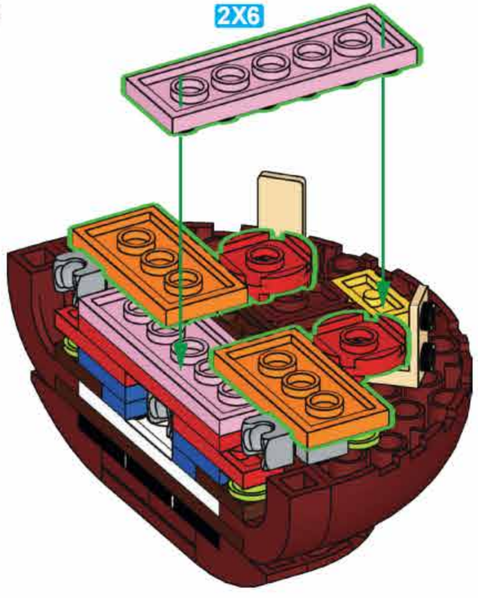


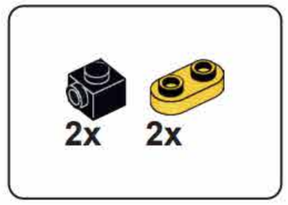
D64



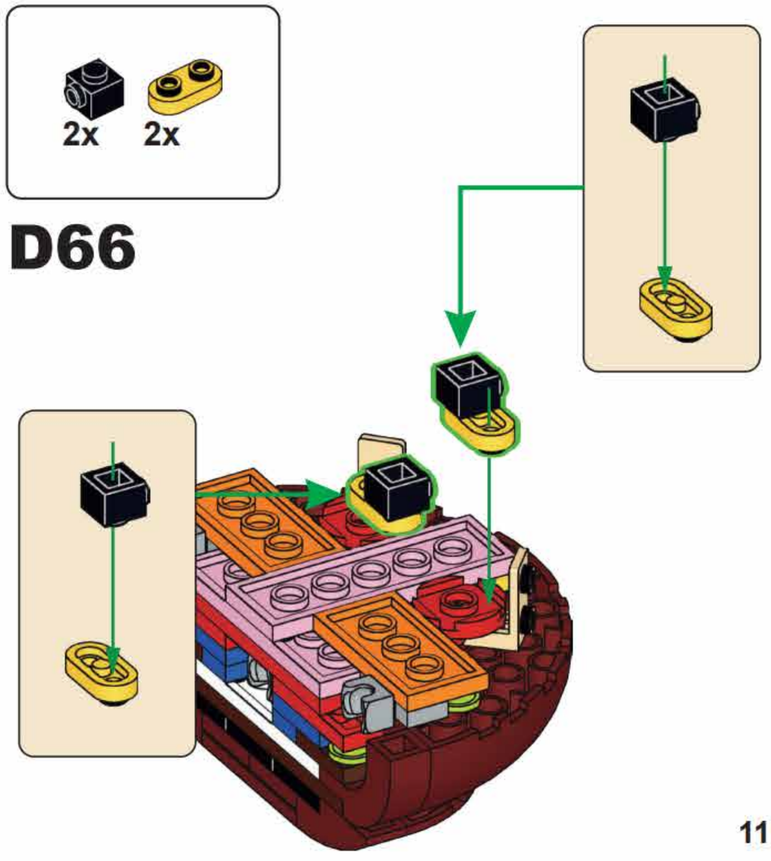


D65

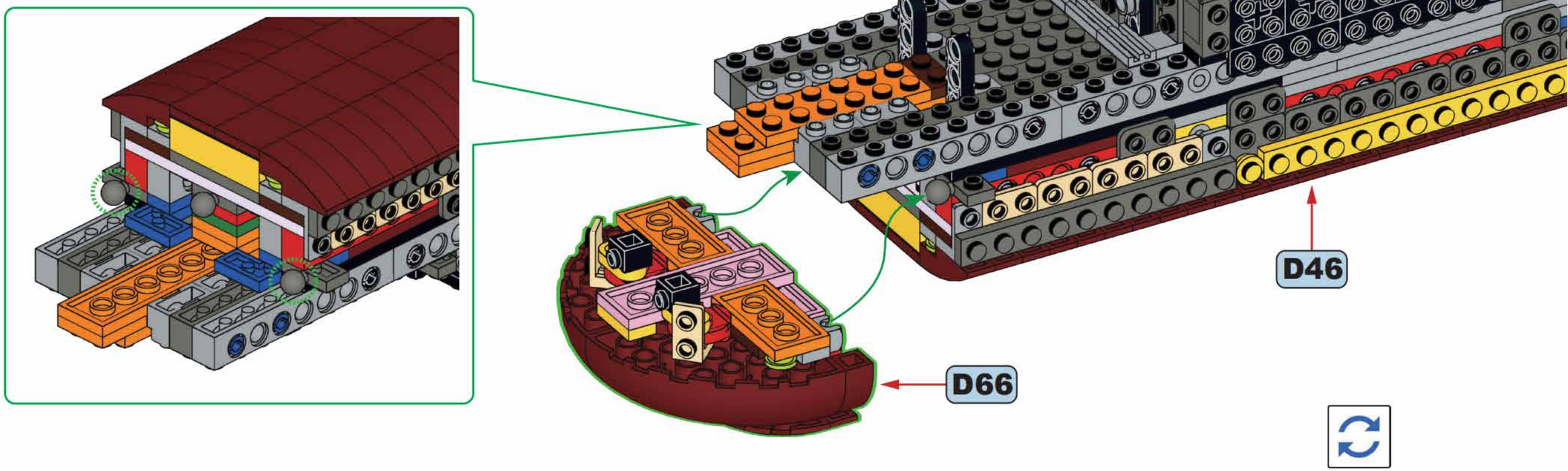


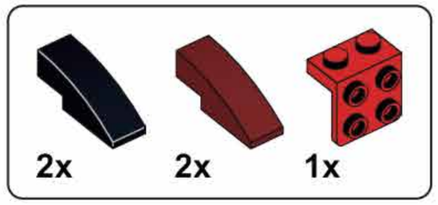


D66

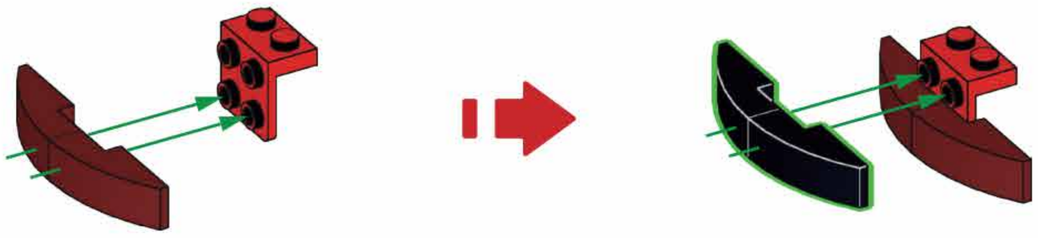


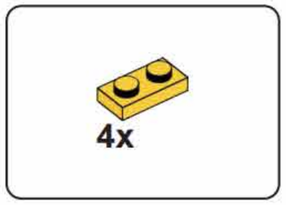
D67



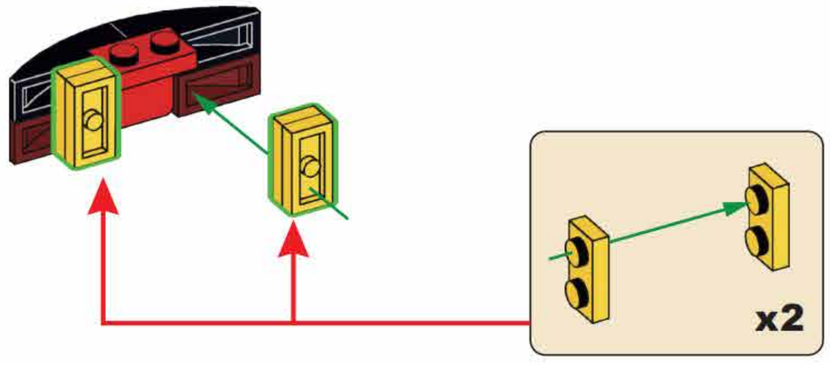


D68

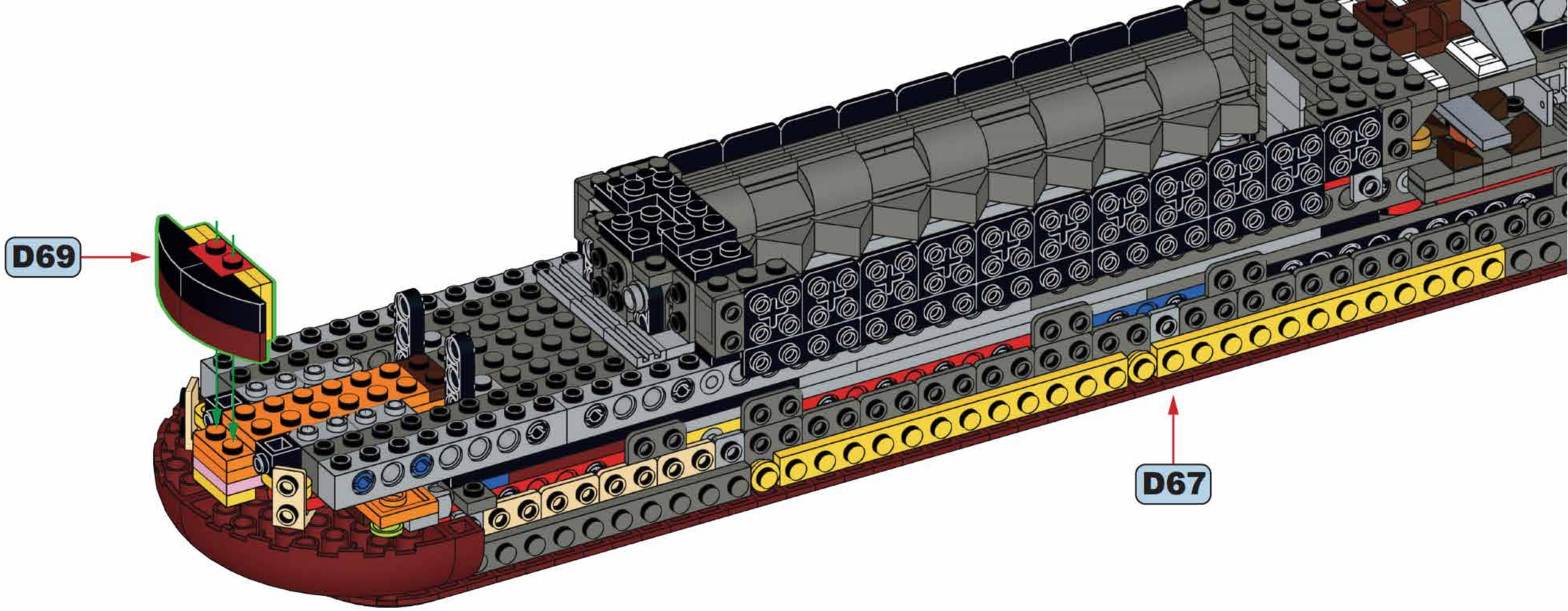


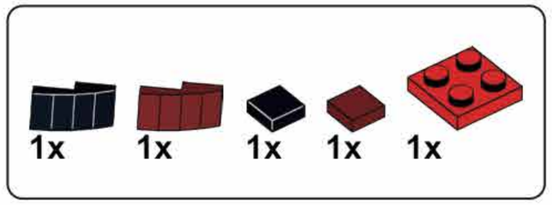


D69

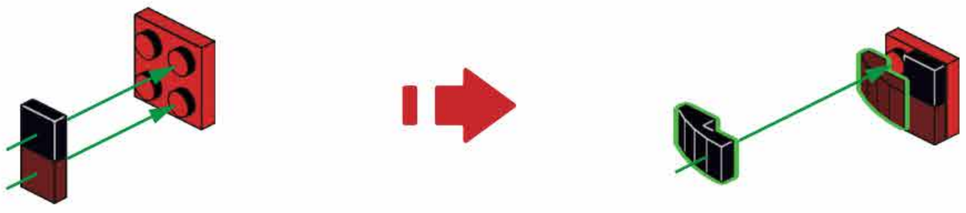


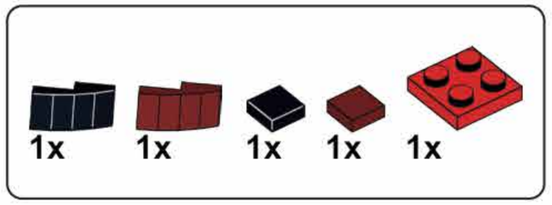
D70



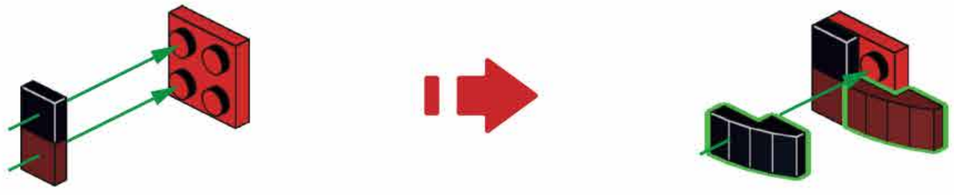


D71

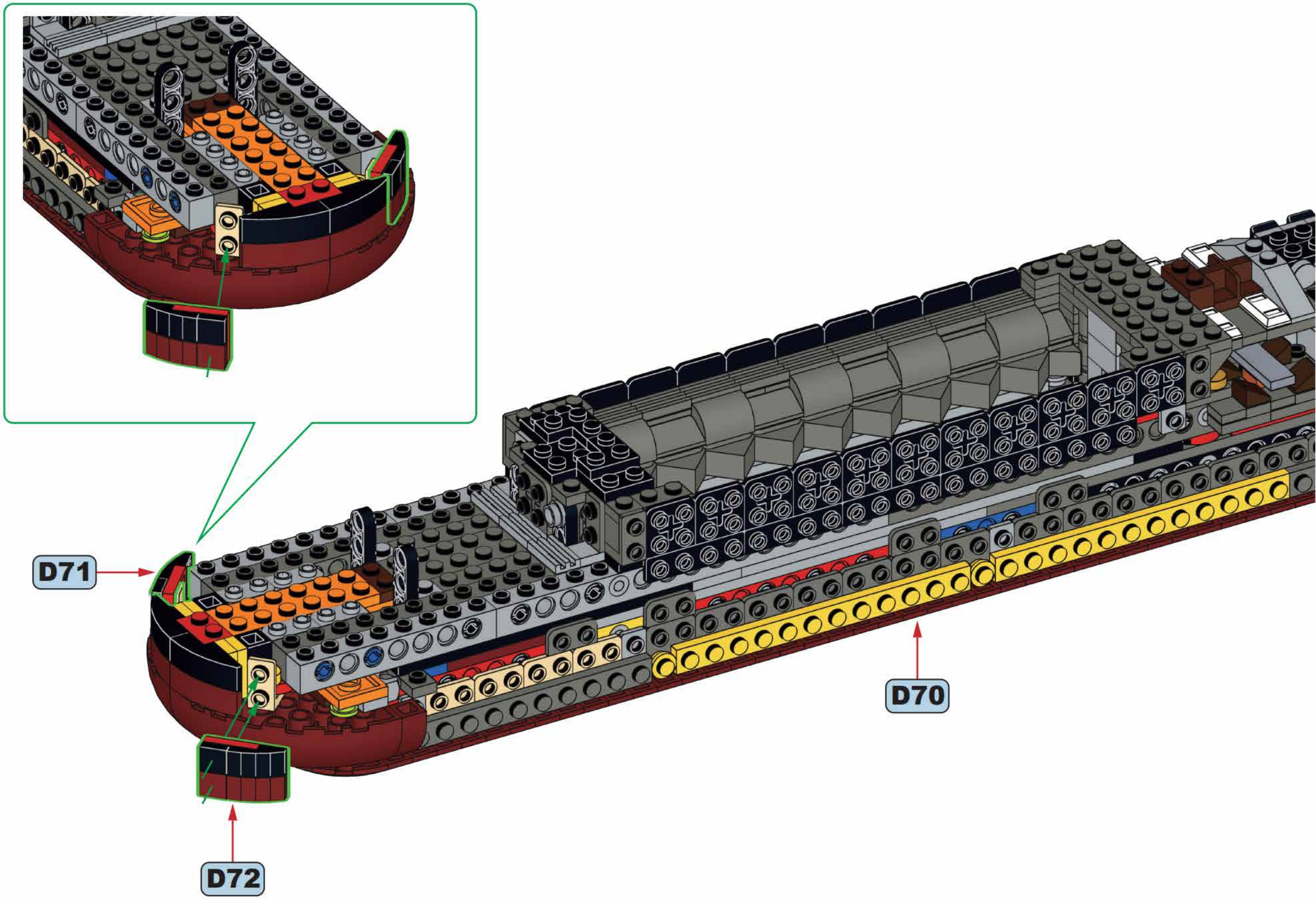


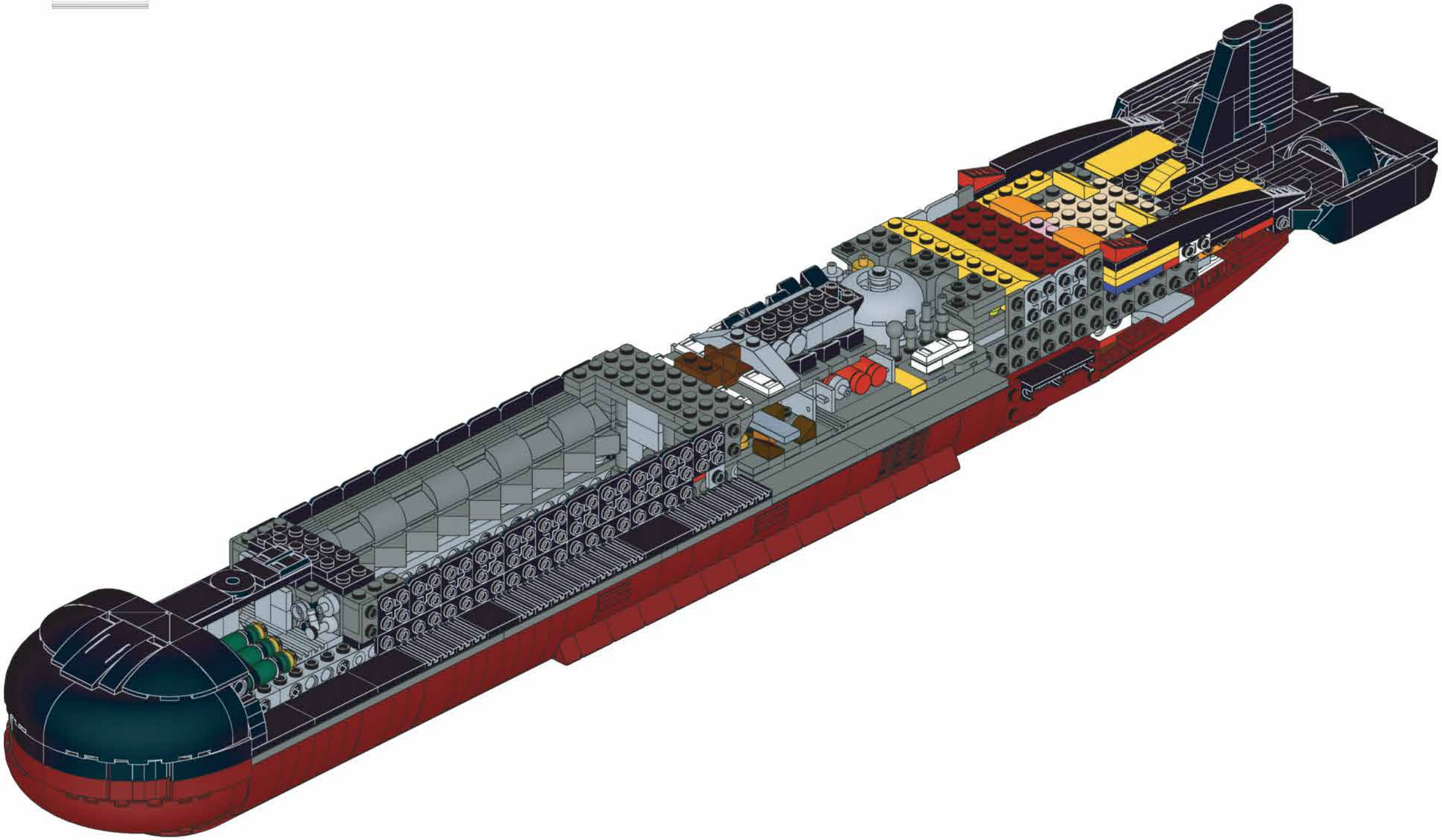


D72

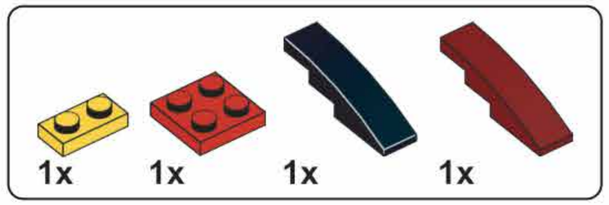


D73

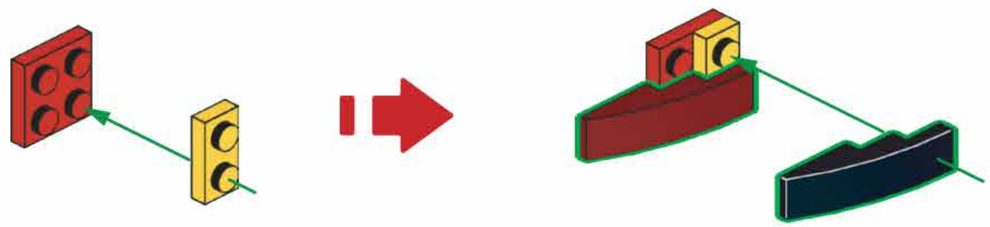


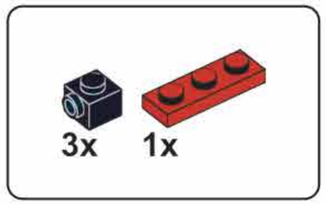


E

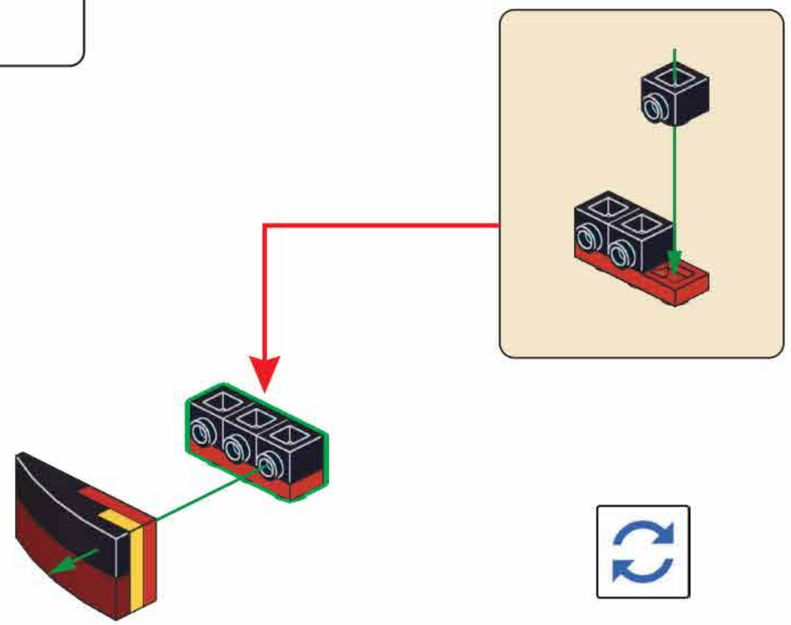


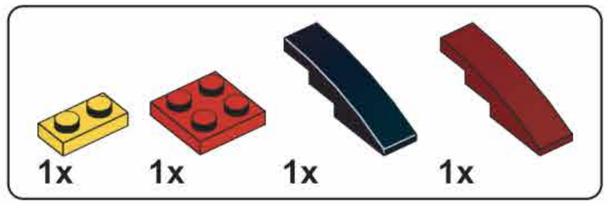
E1



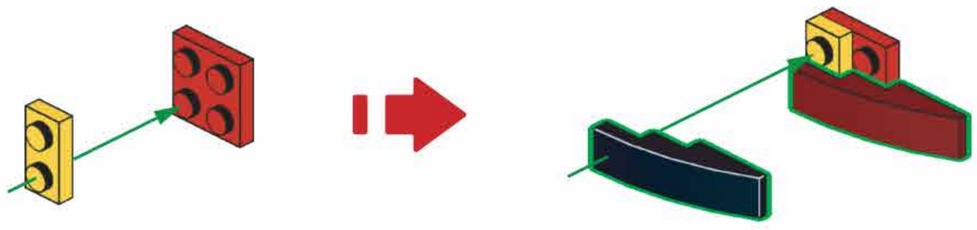


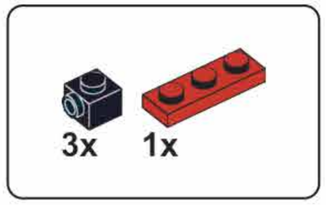
E2



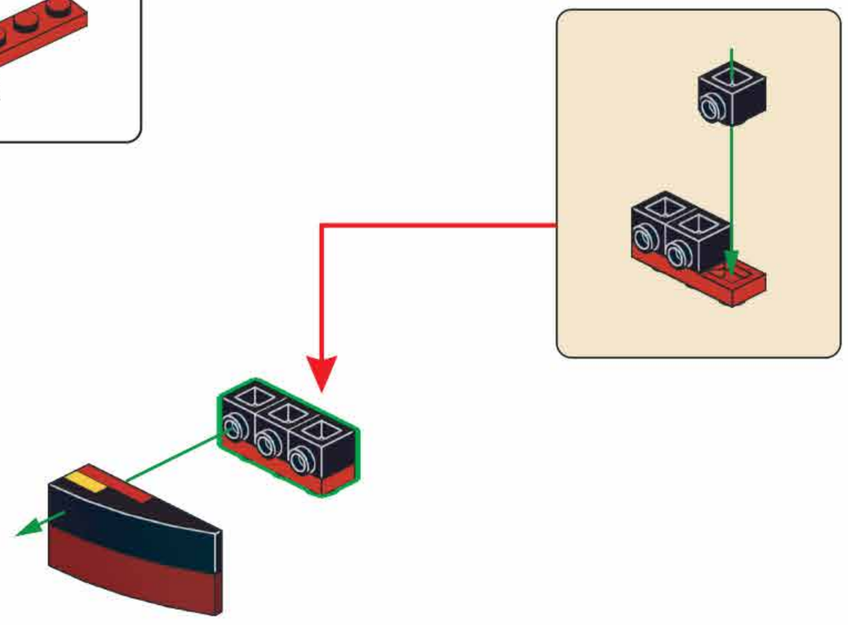


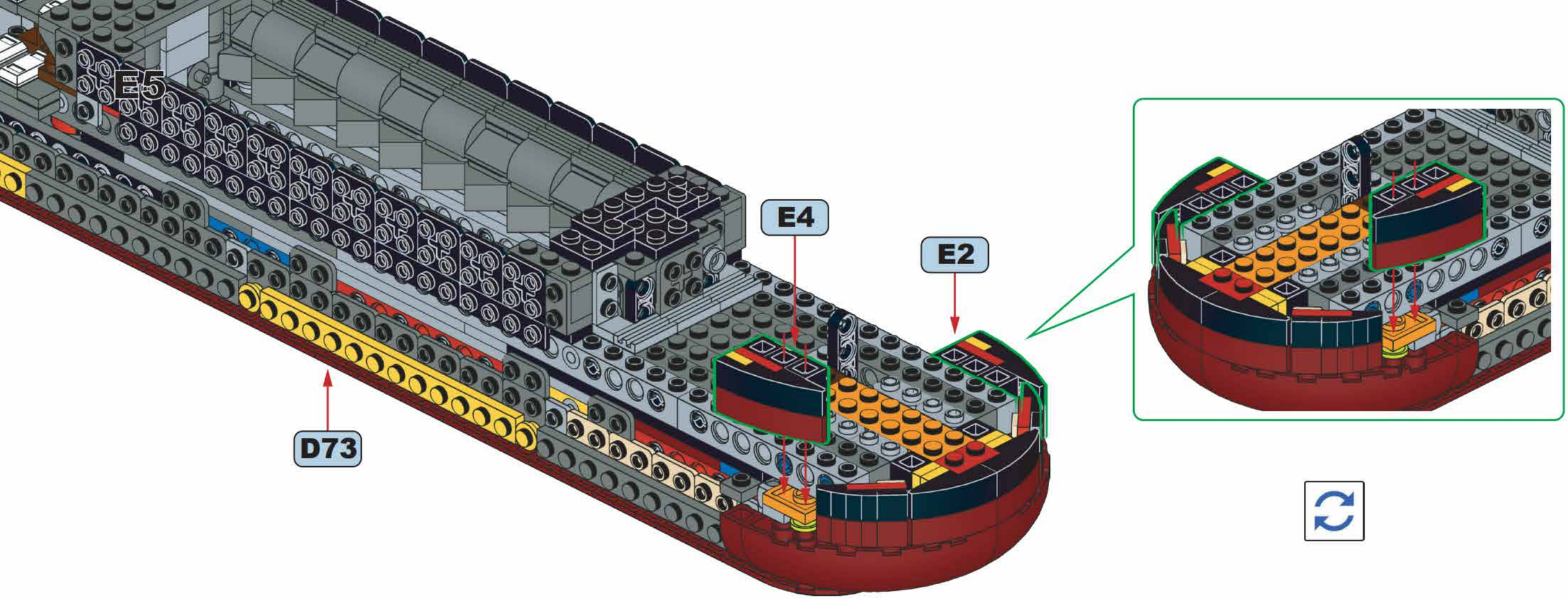
E3

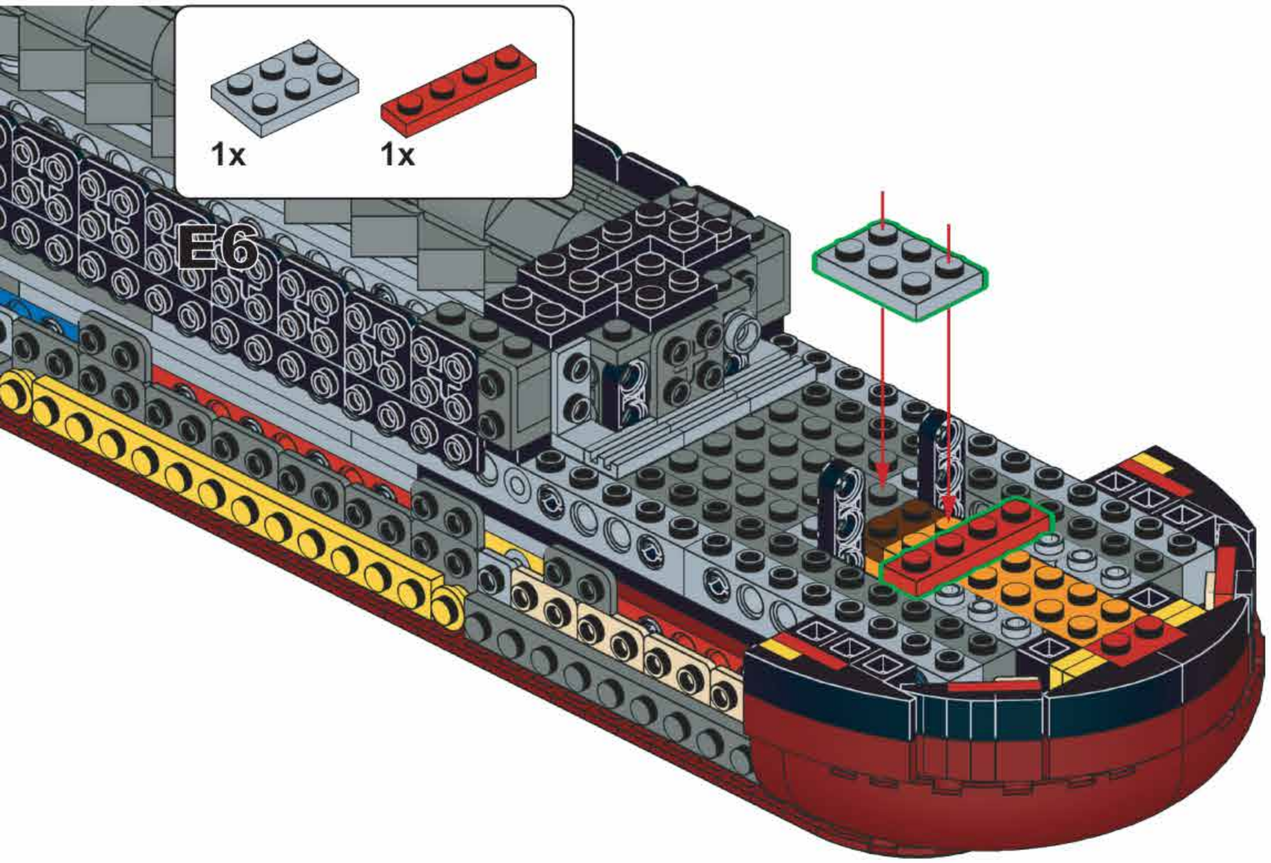


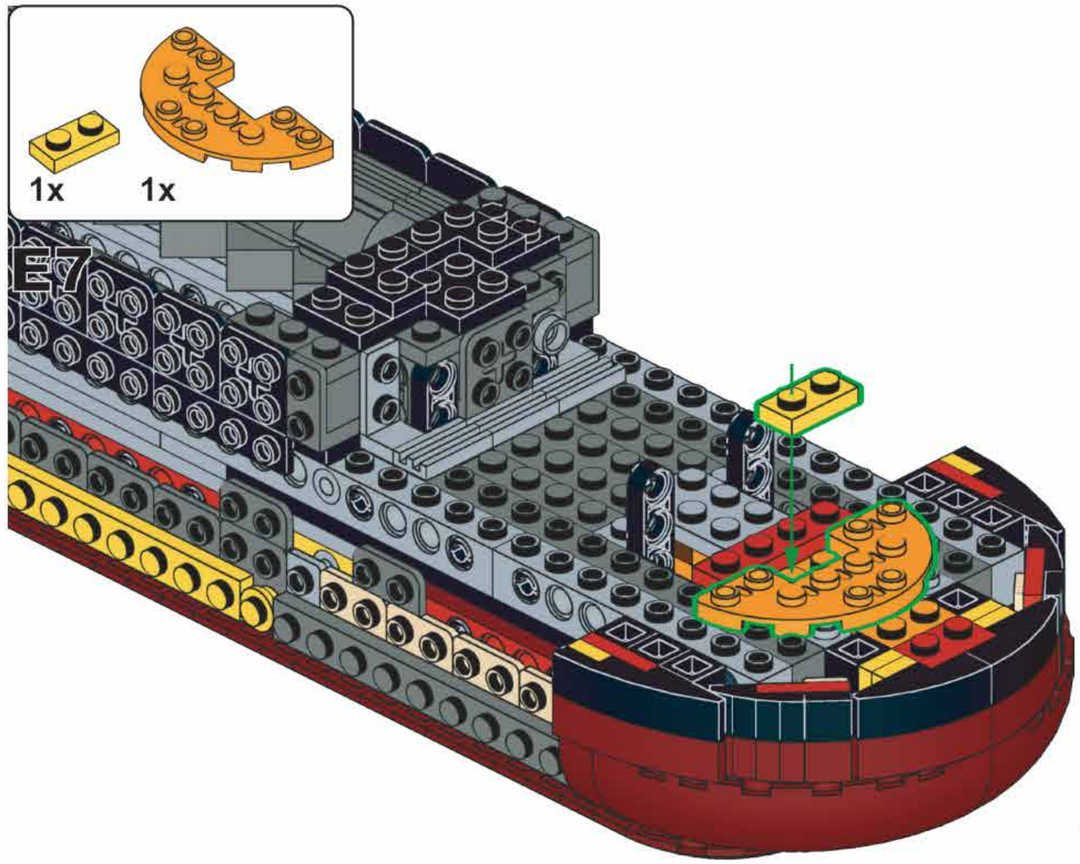


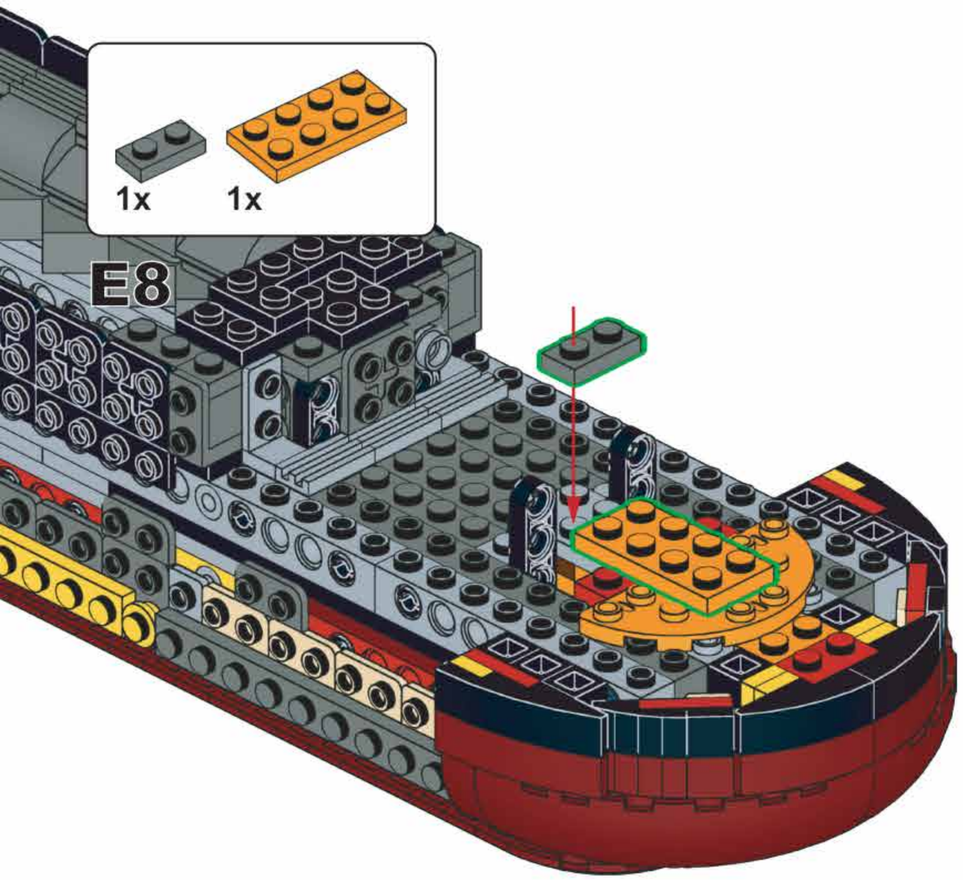
E4

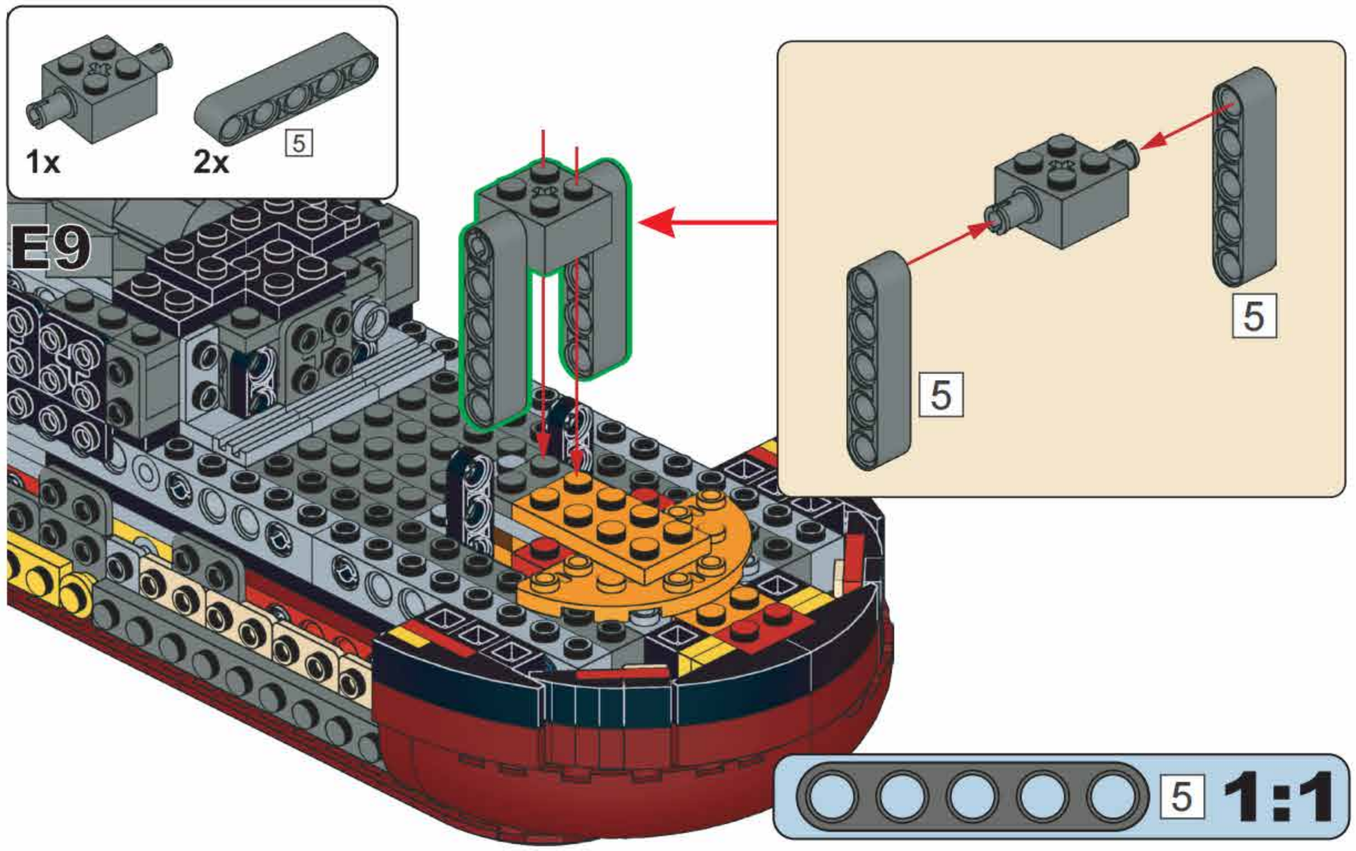


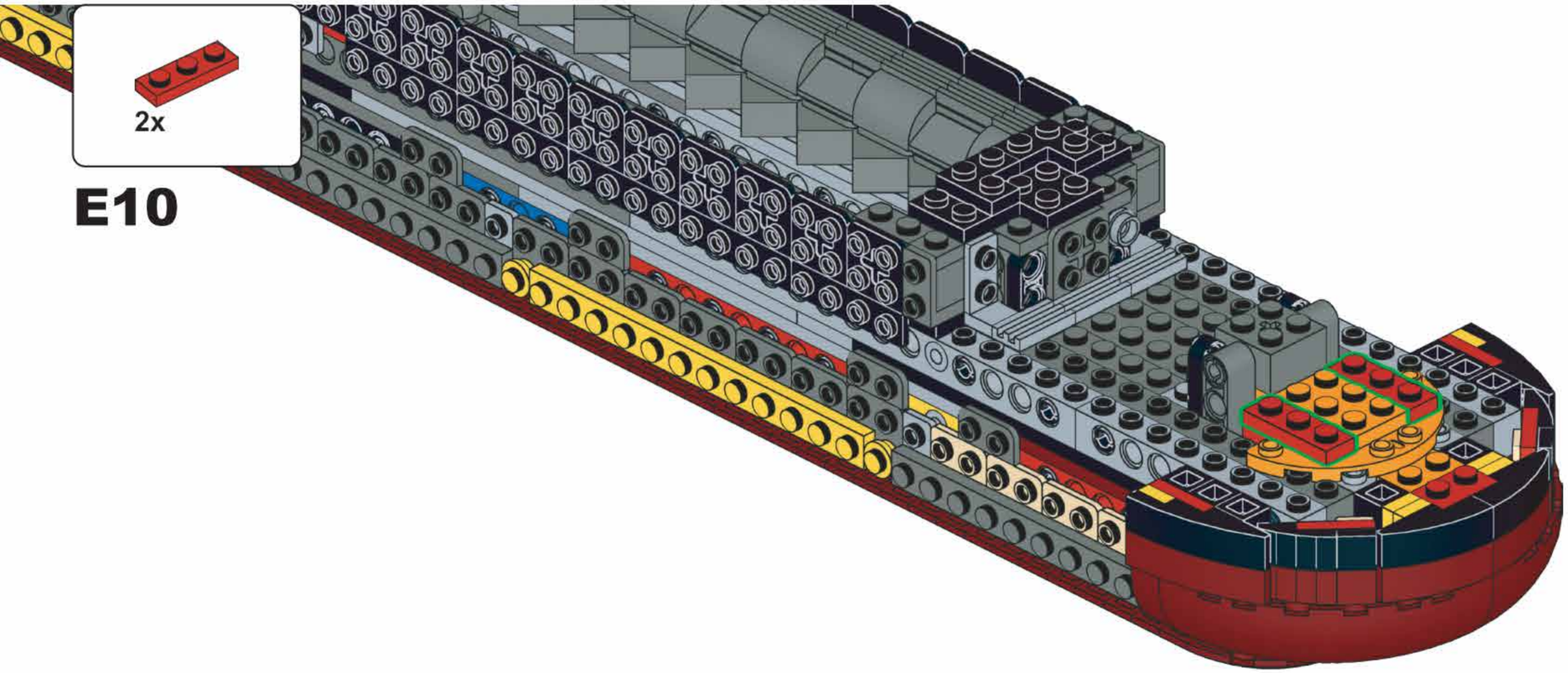

E5
E4
E2
D73

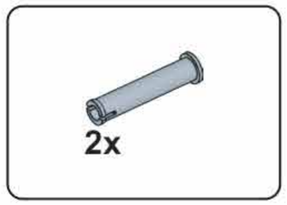

1x
1x
E6


1x
1x
E7

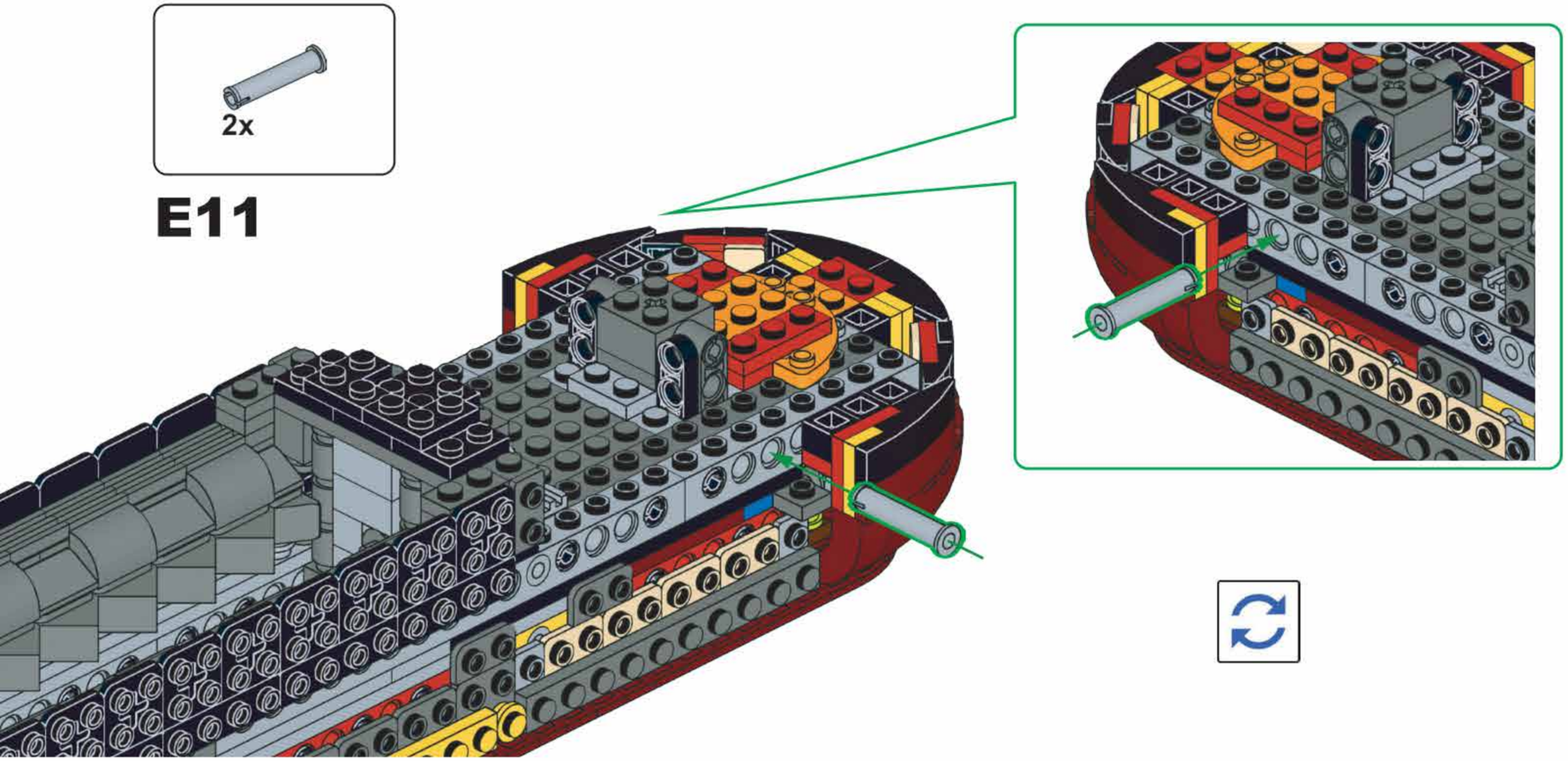

1x
1x
E8

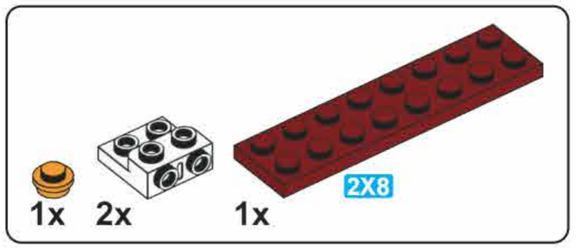

1x
2x
5
E9
5
5
5
1:1


2x
E10

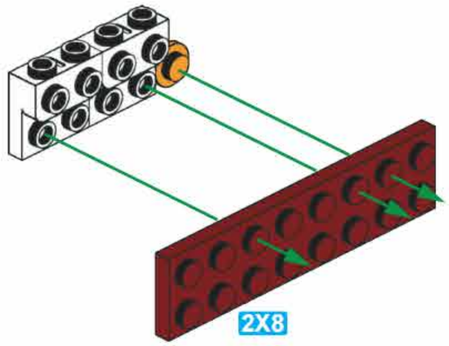


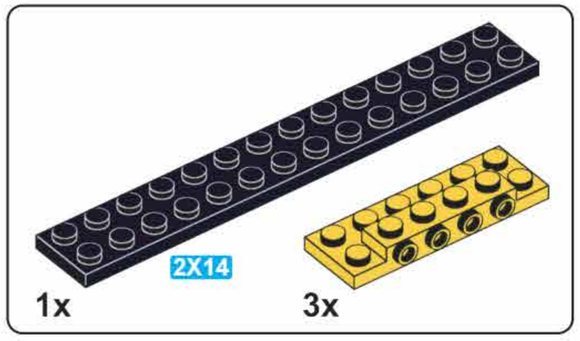
E11



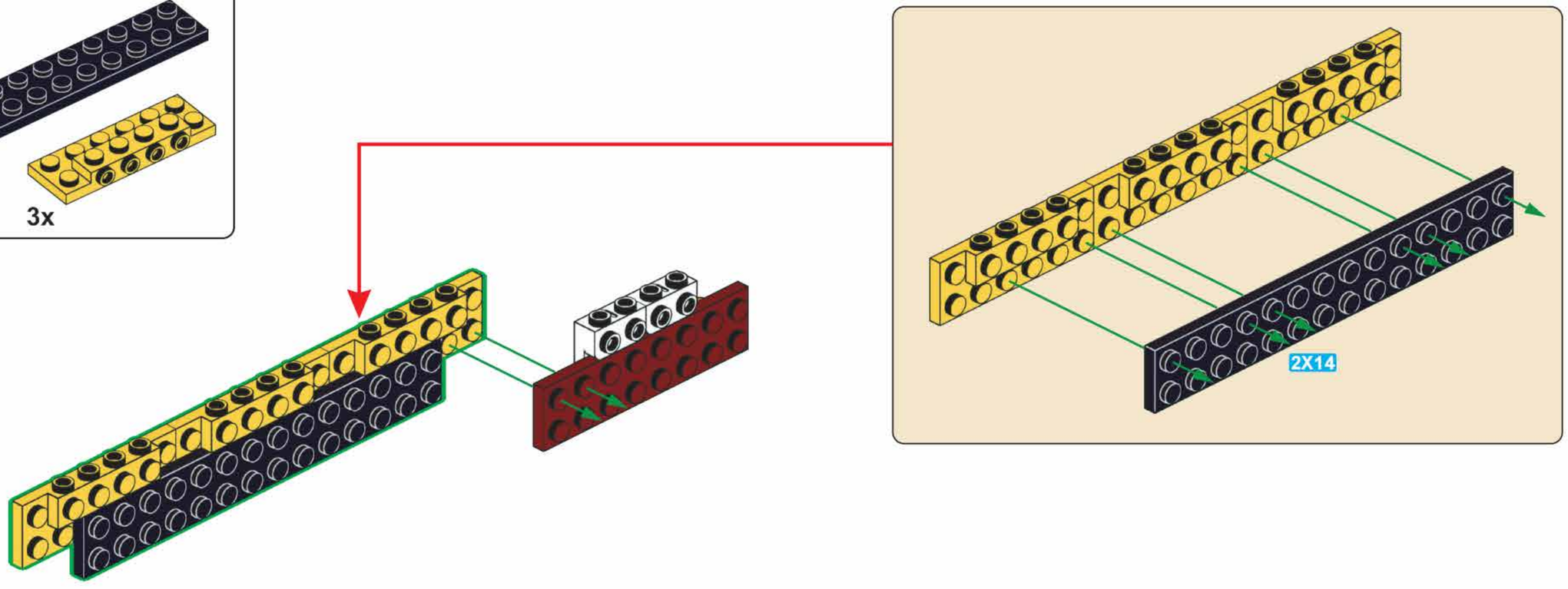


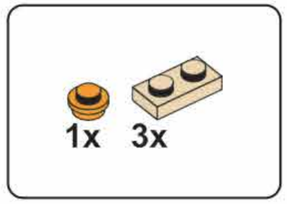
E12



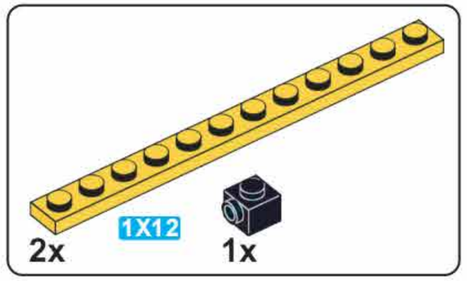


E13

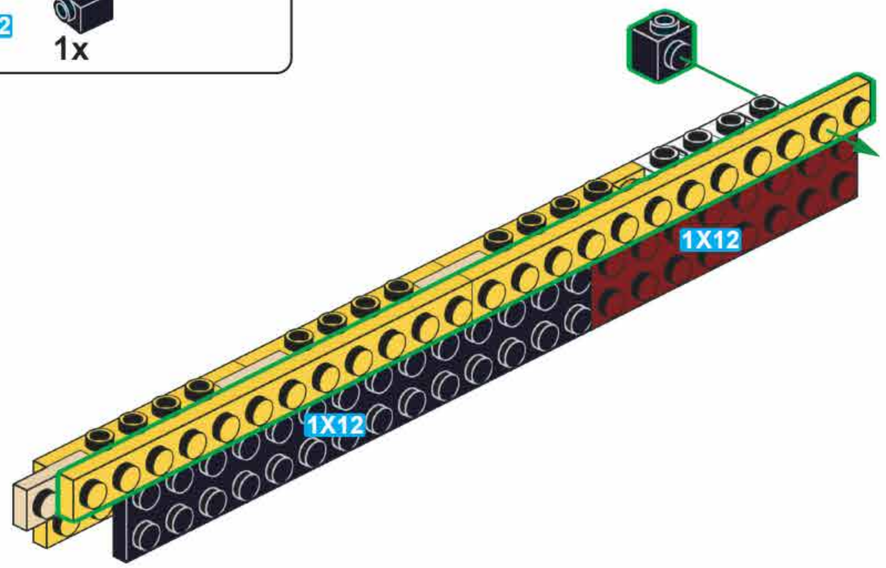


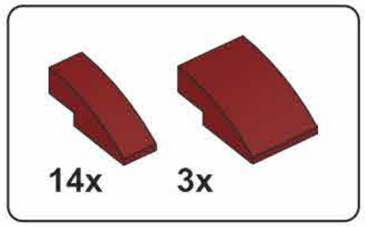


E14

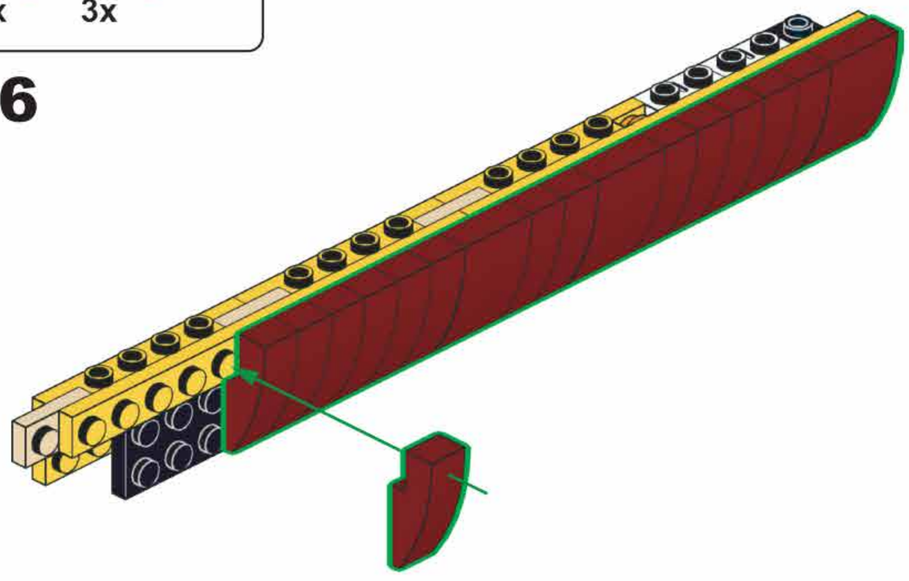


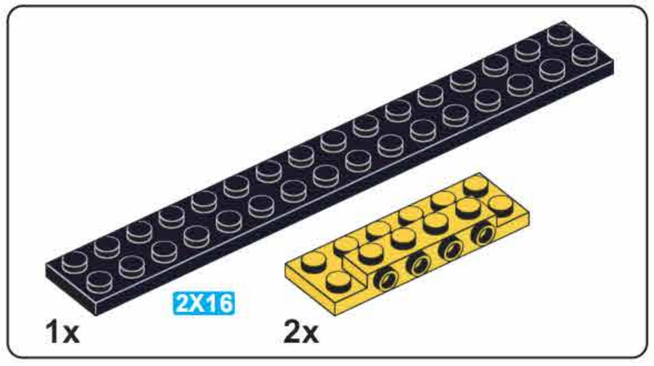
E15



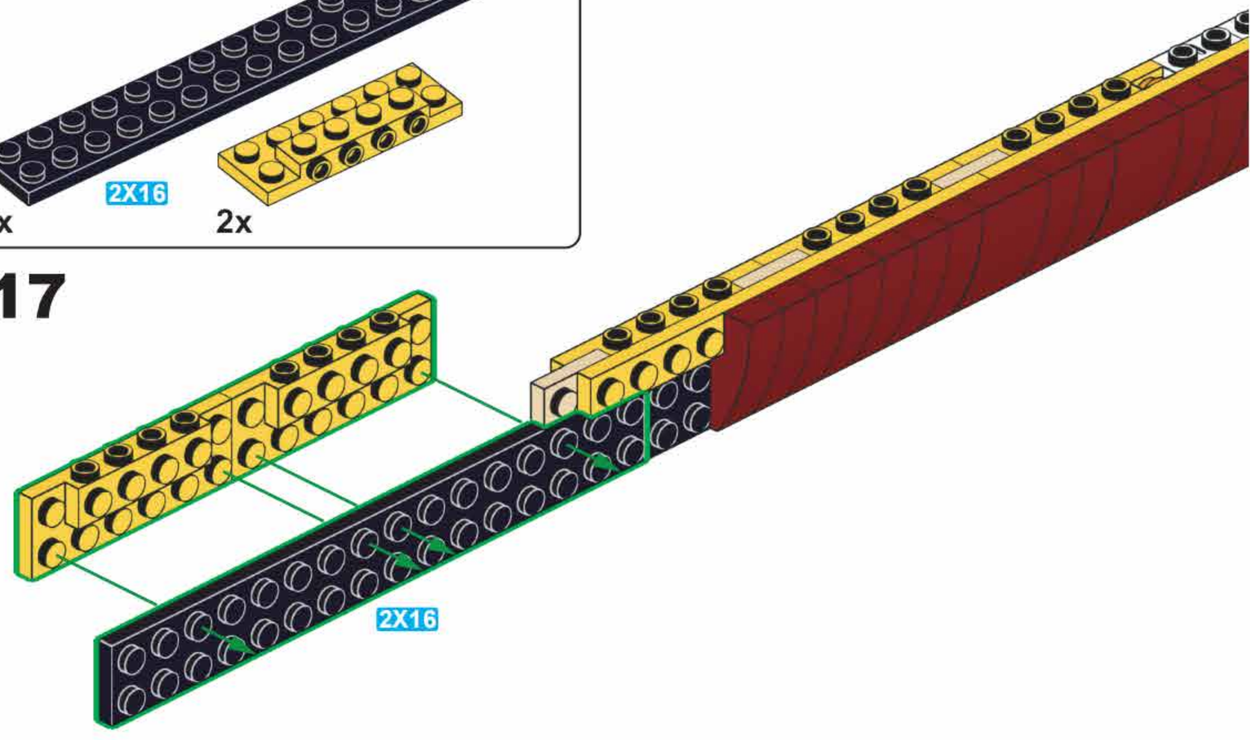


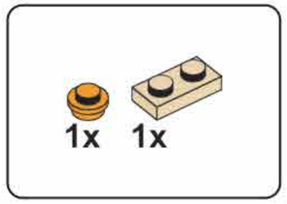
E16



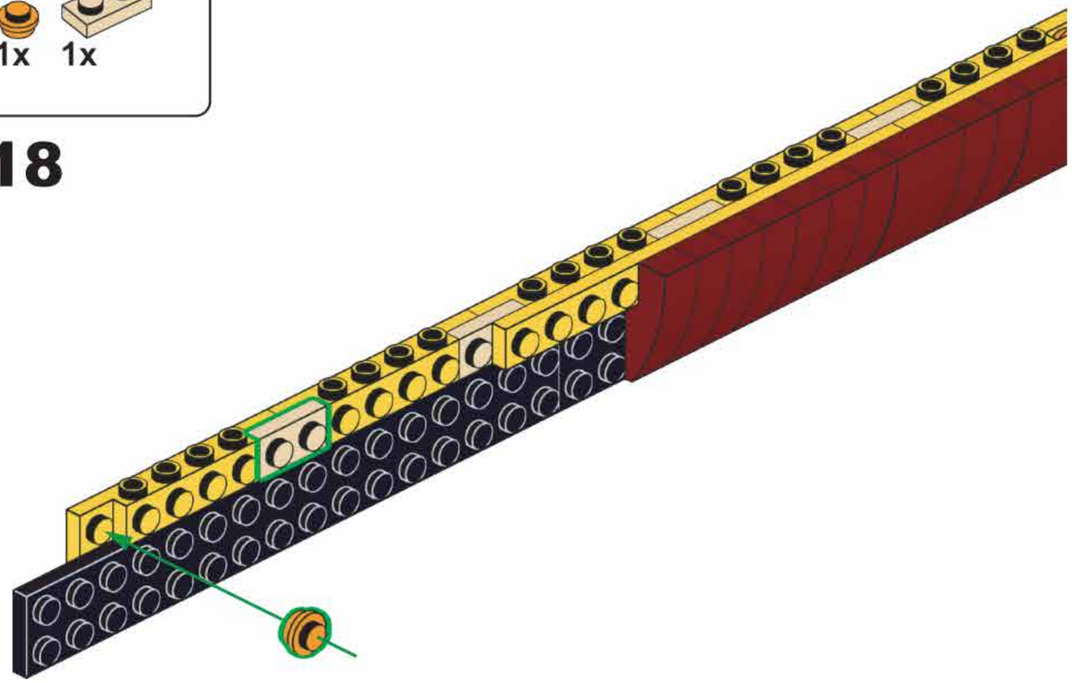


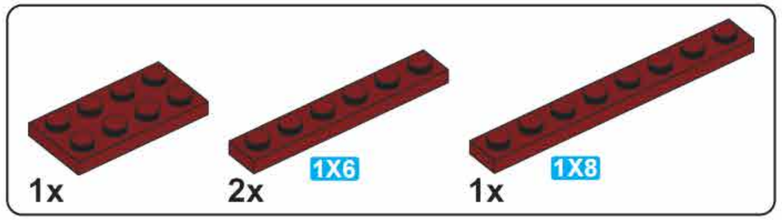
E17



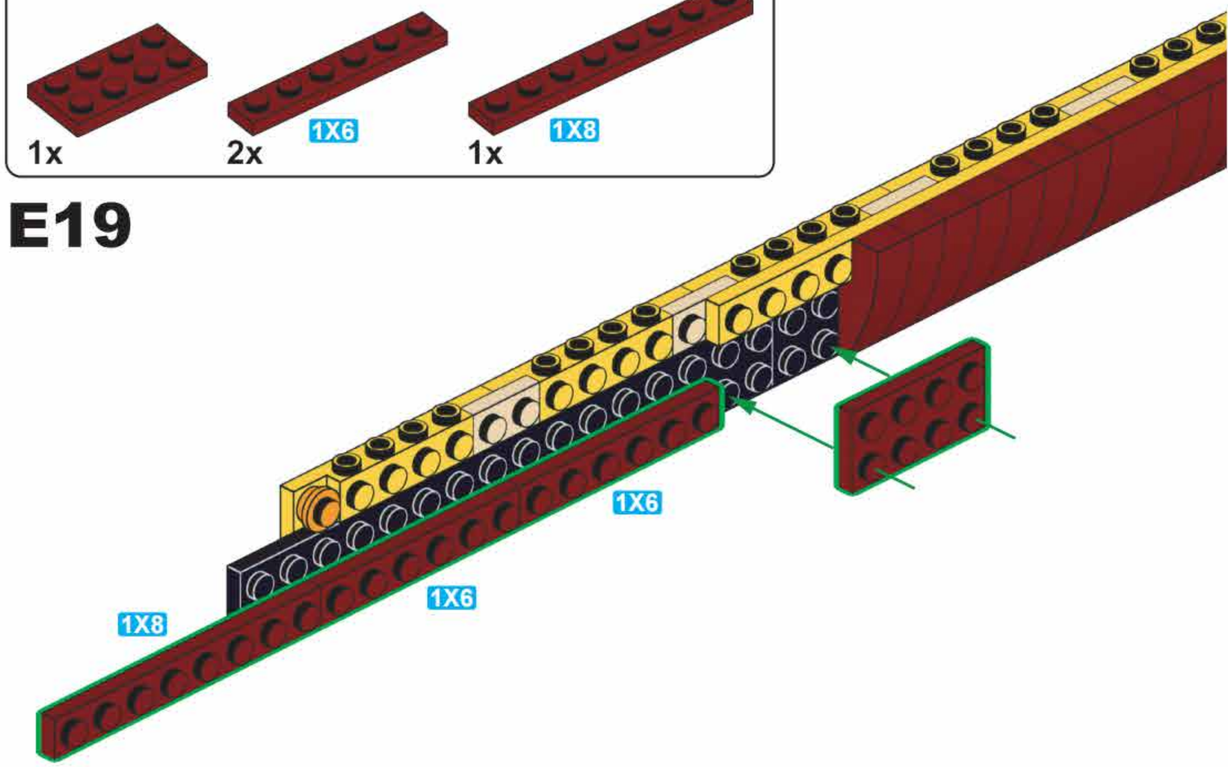


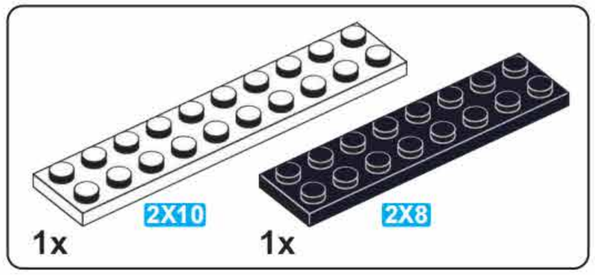
E18



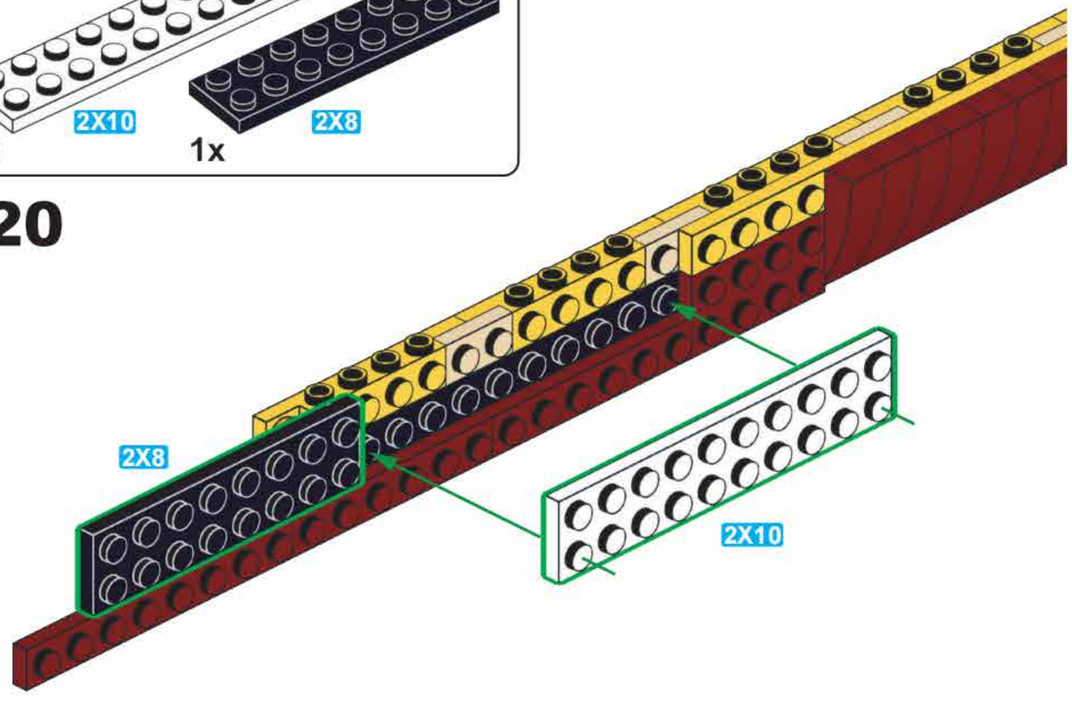


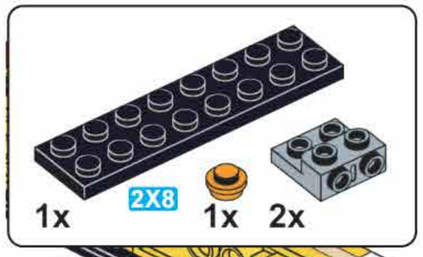
E19



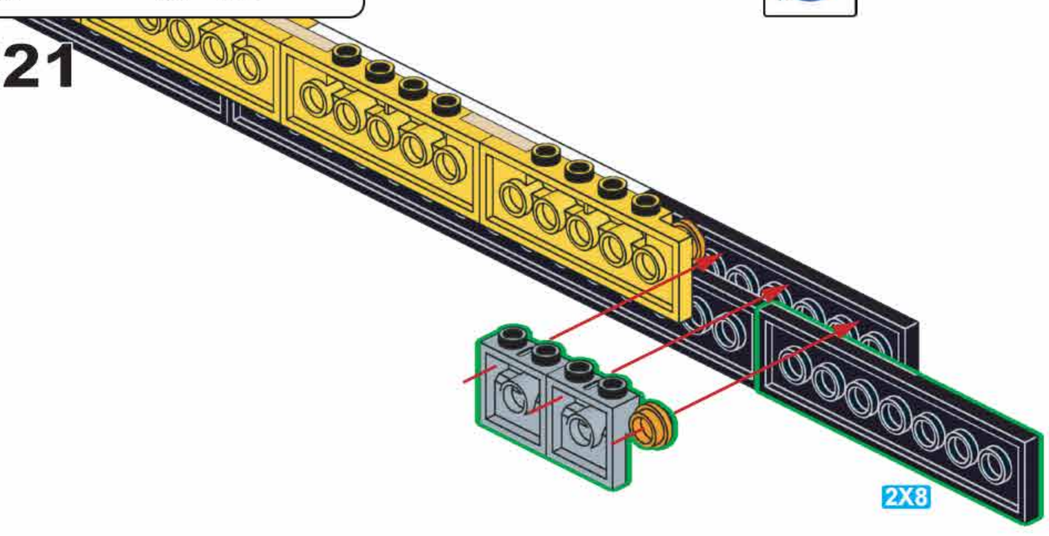


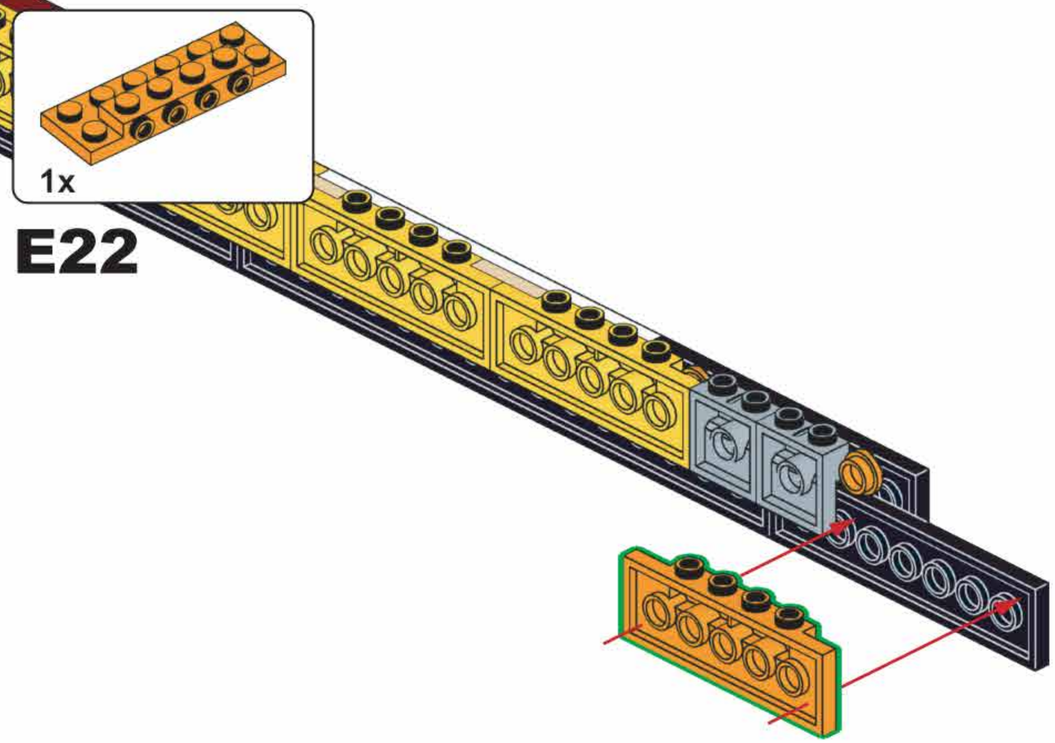
E20



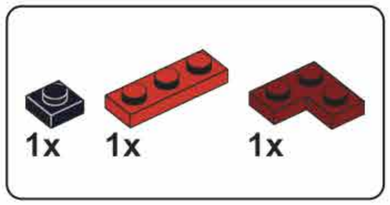


E21

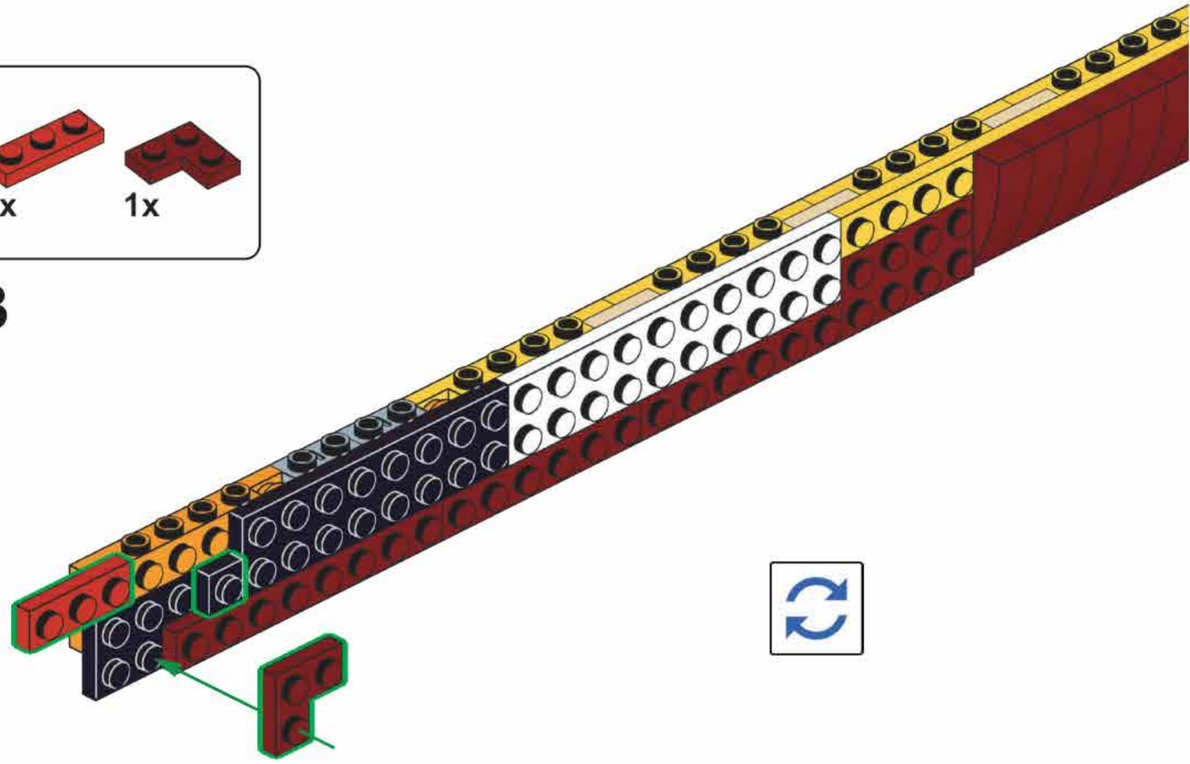


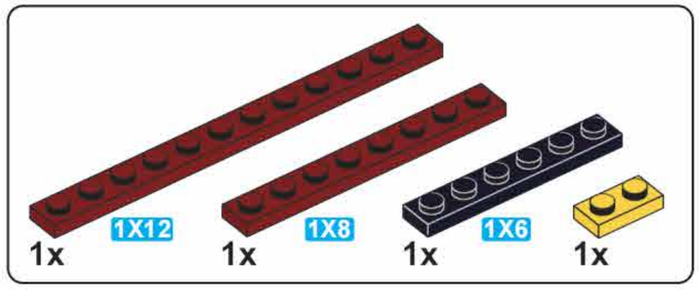


E22

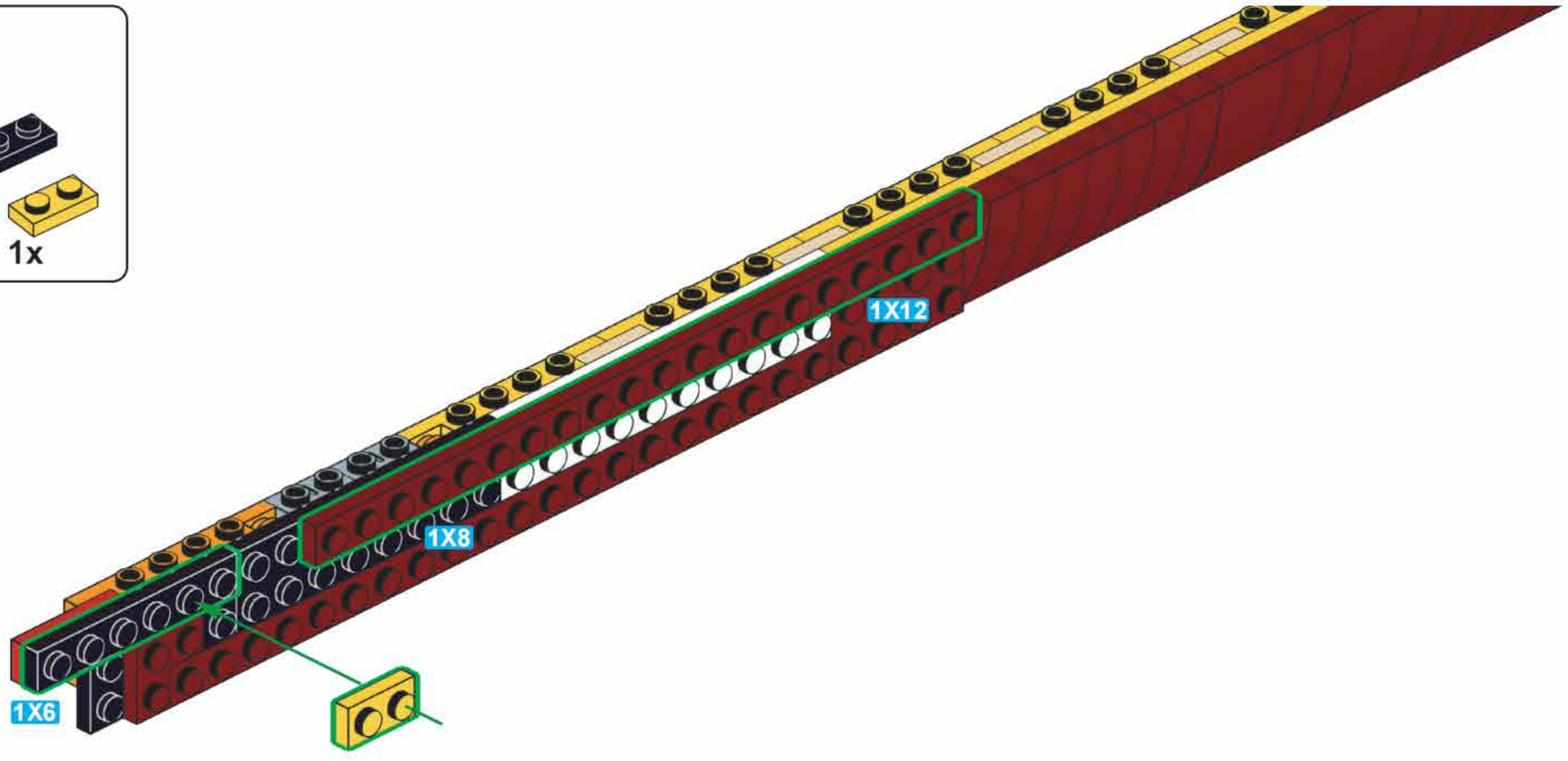


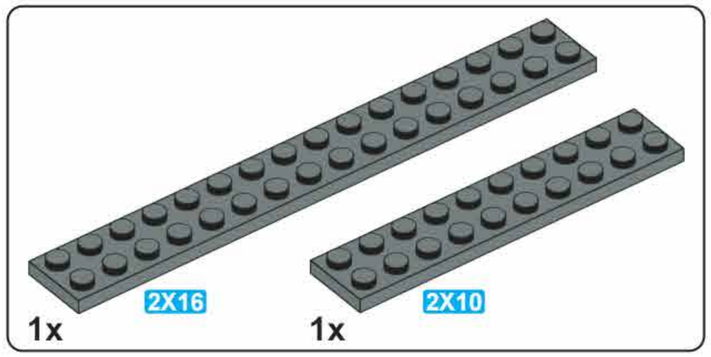
E23



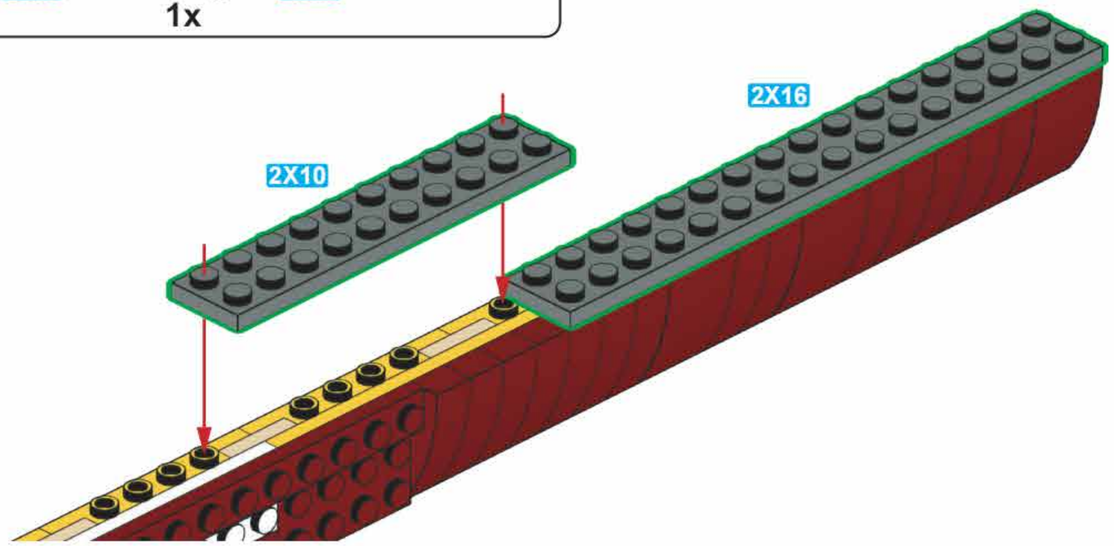


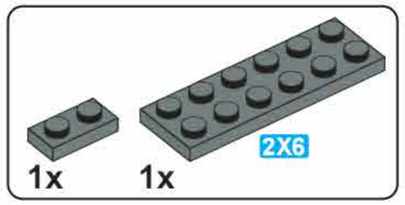
E24



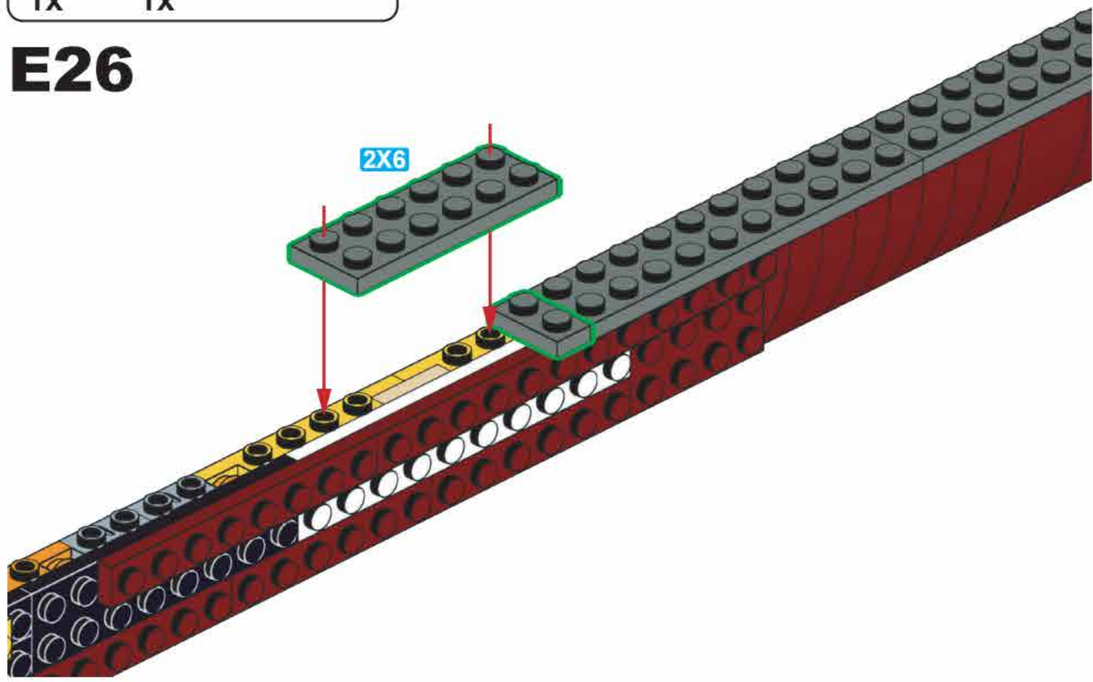


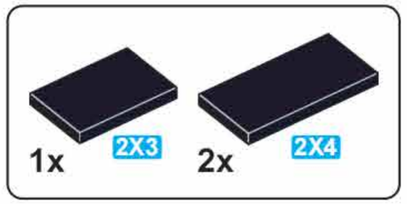
E25



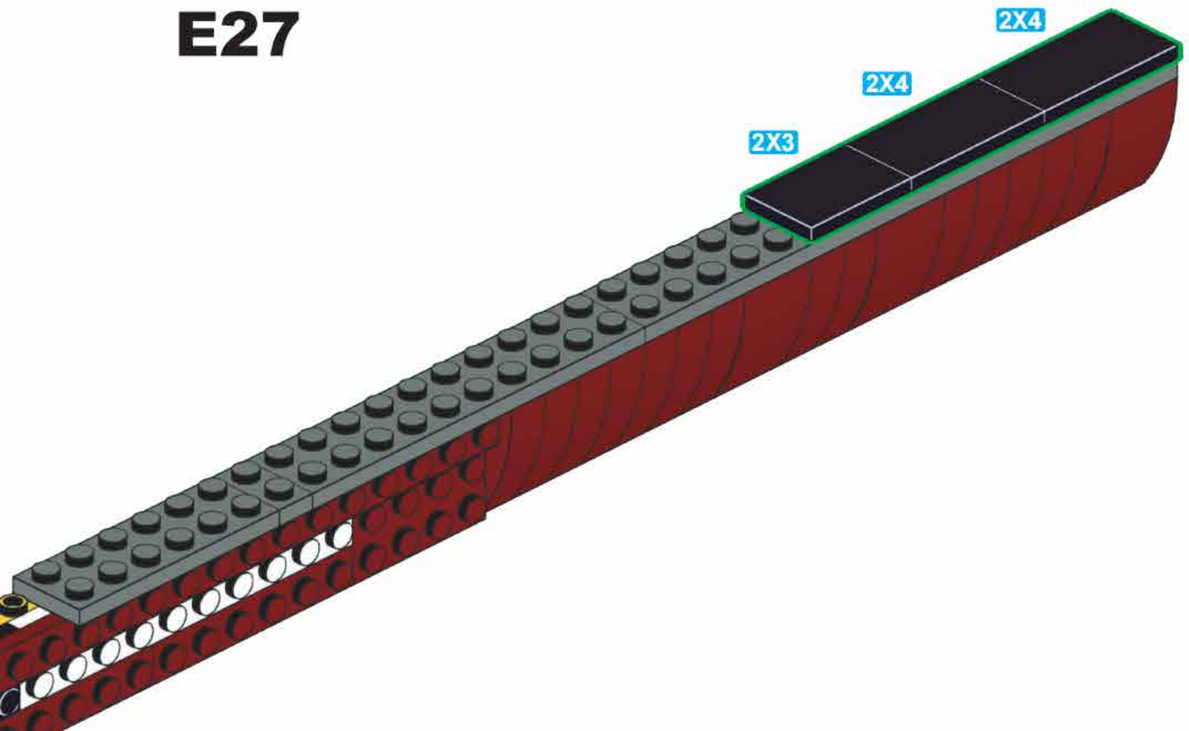


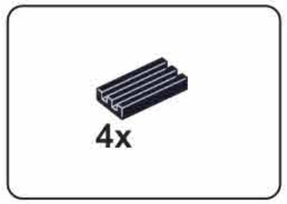
E26



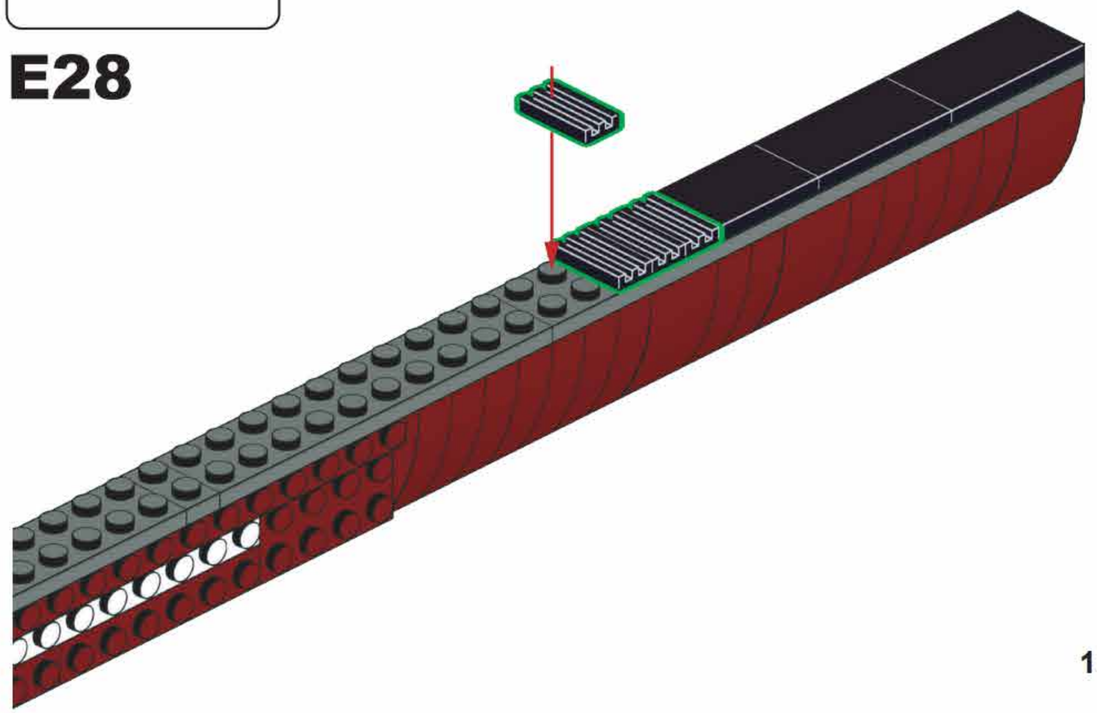


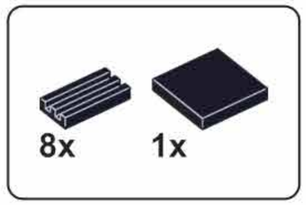
E27



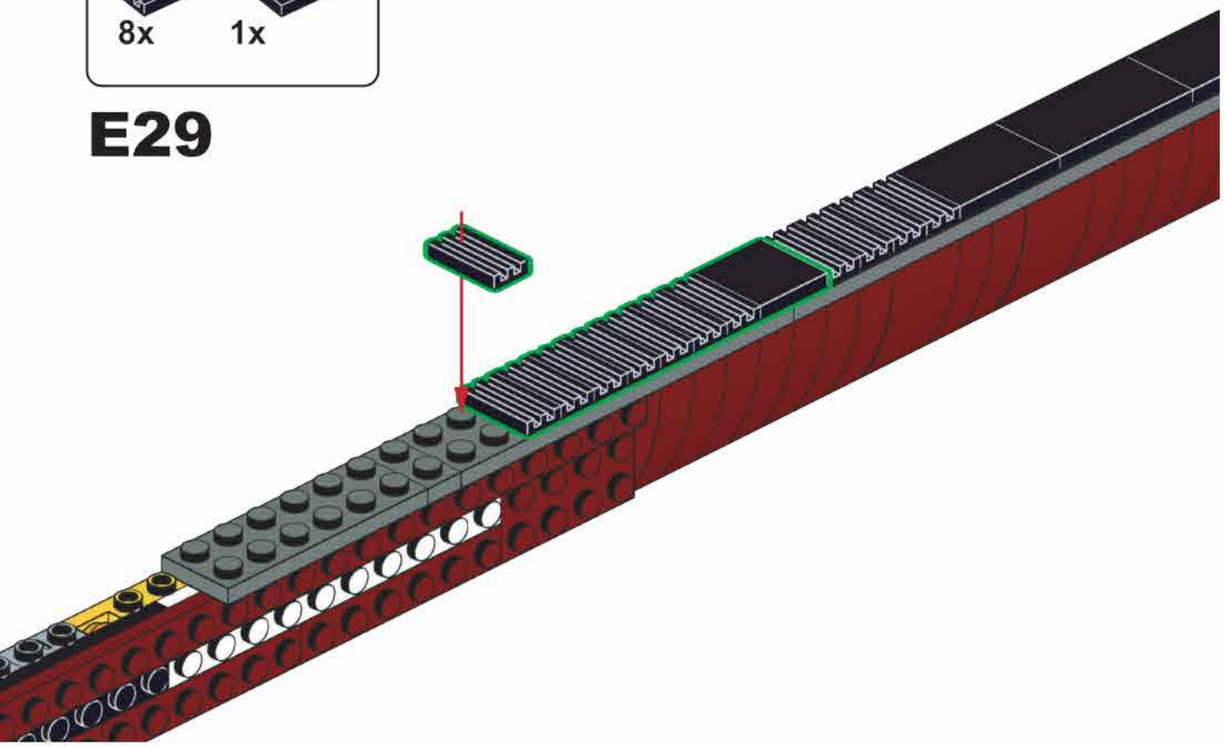


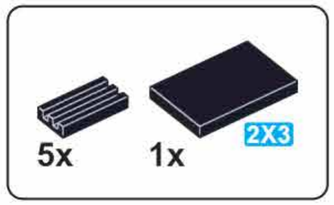
E28



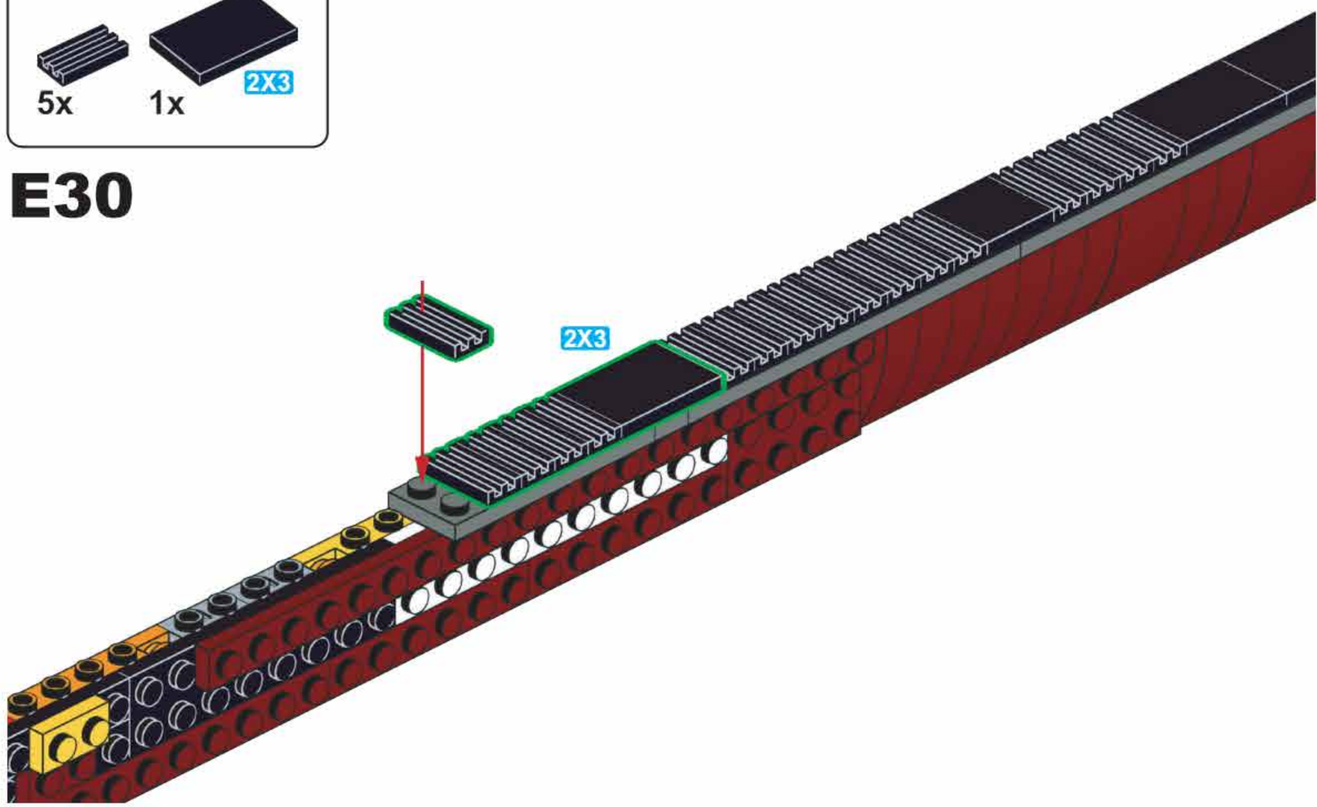


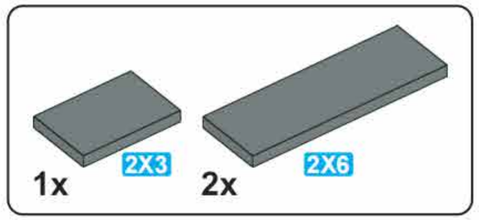
E29



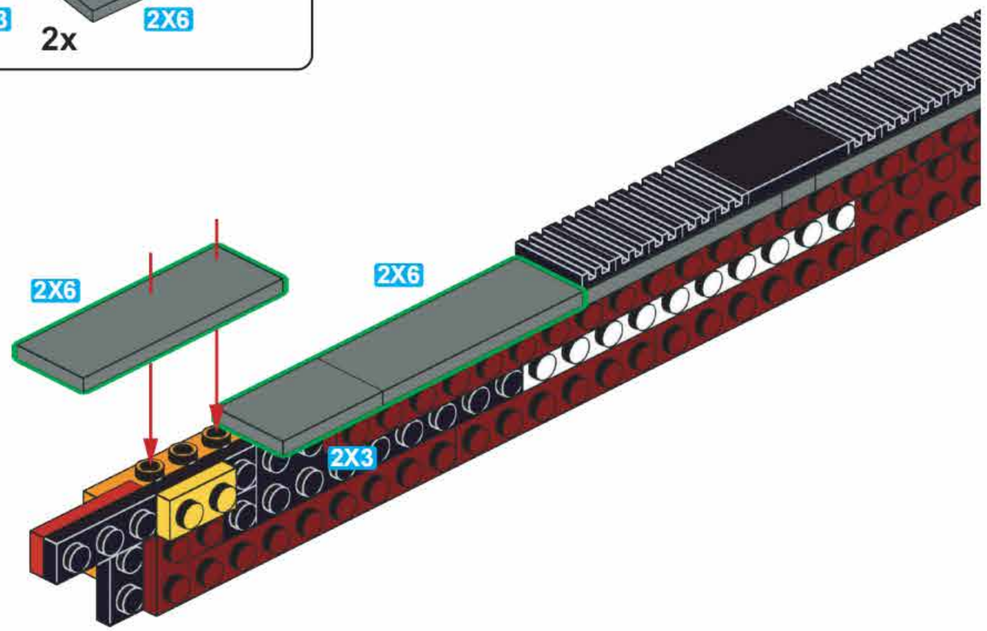


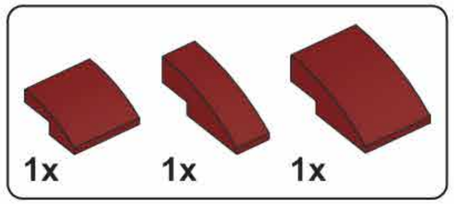
E30



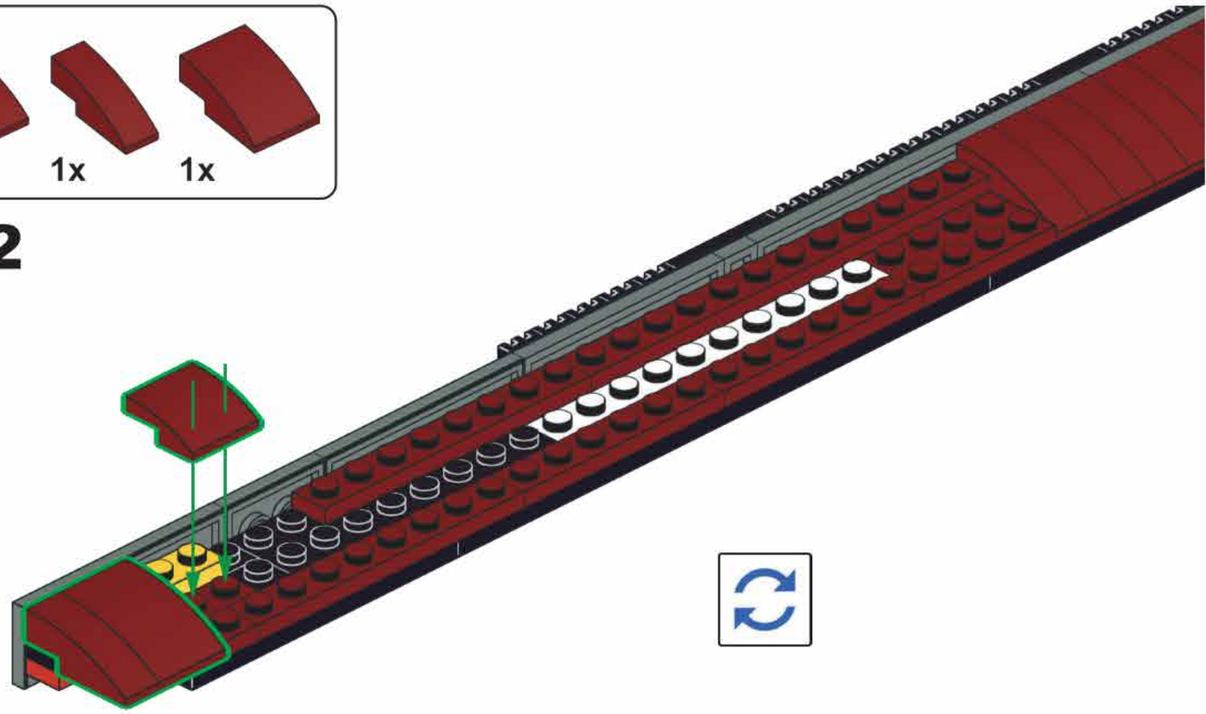


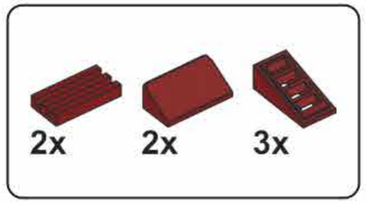
E31



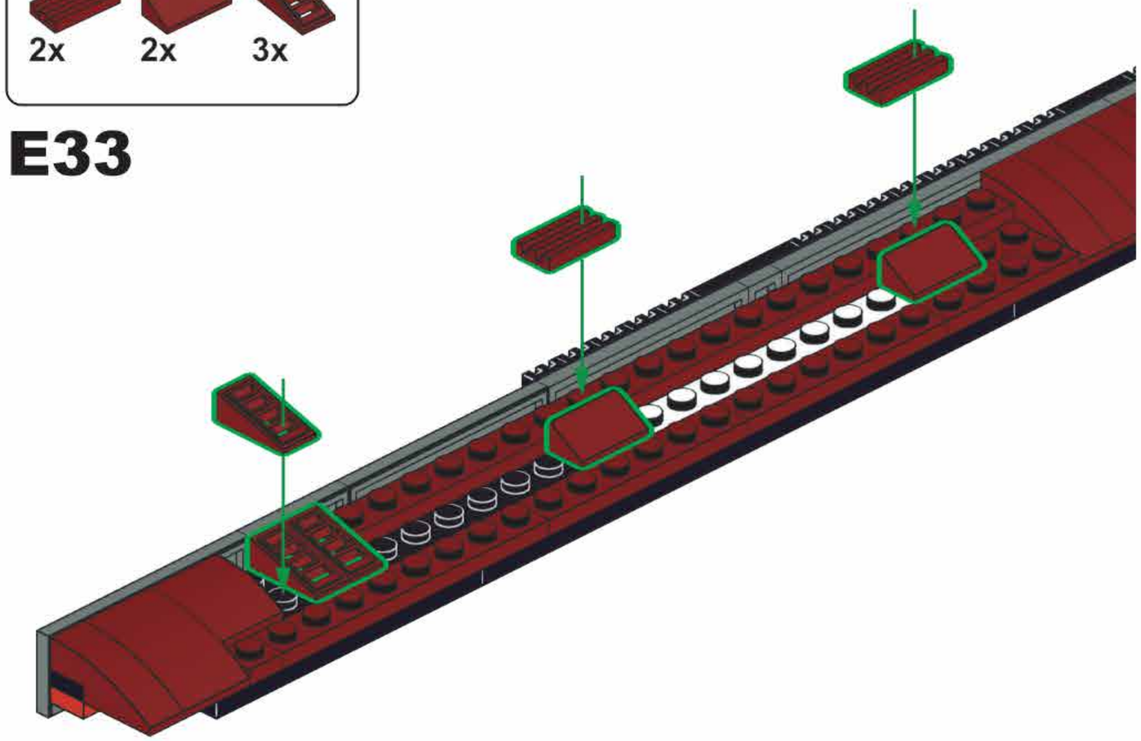


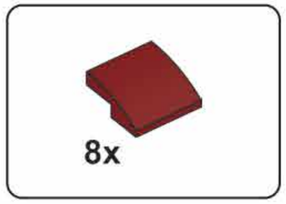
E32



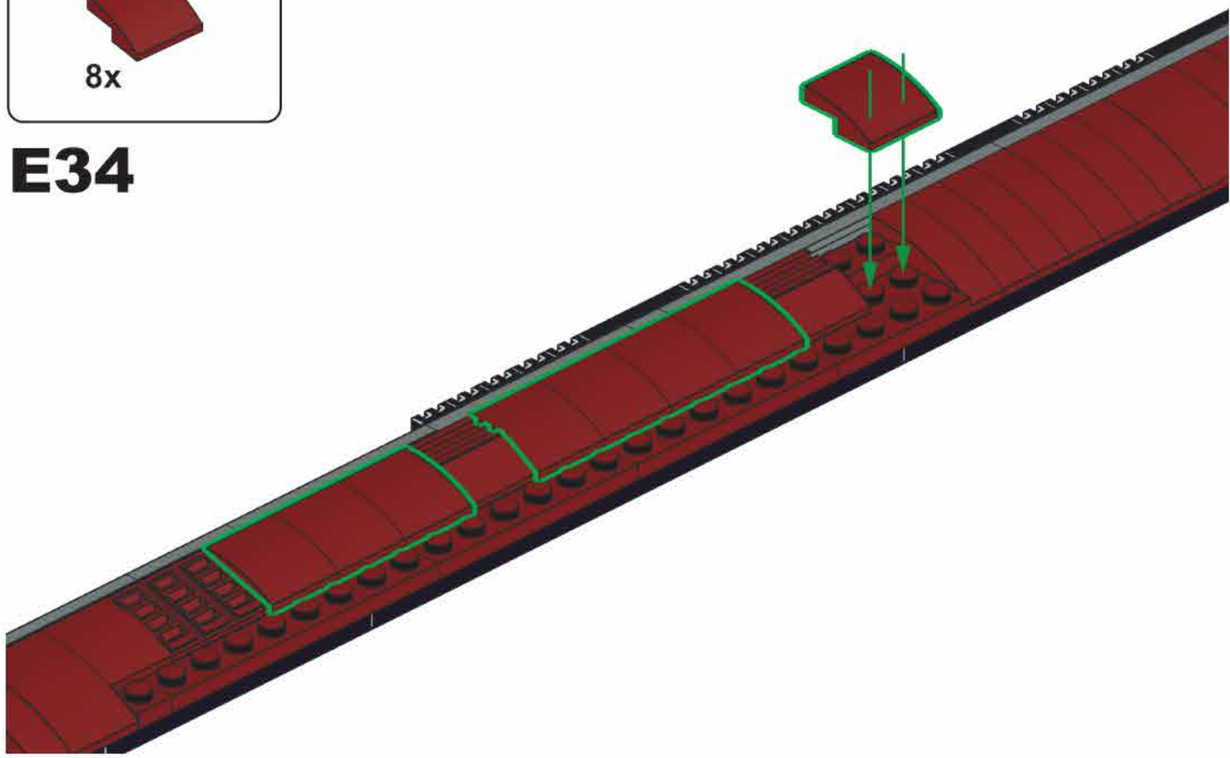


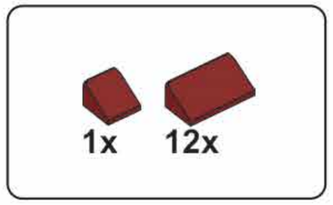
E33



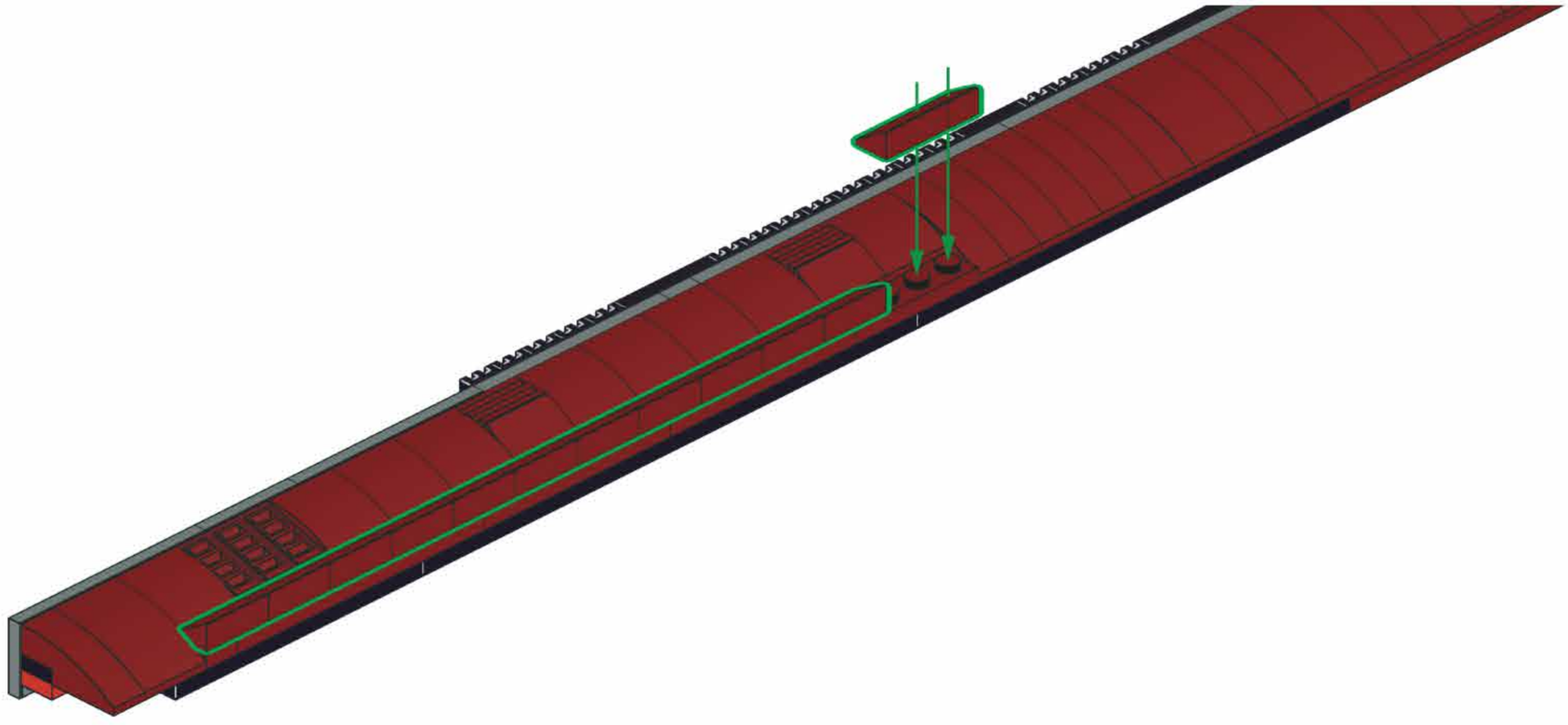


E34

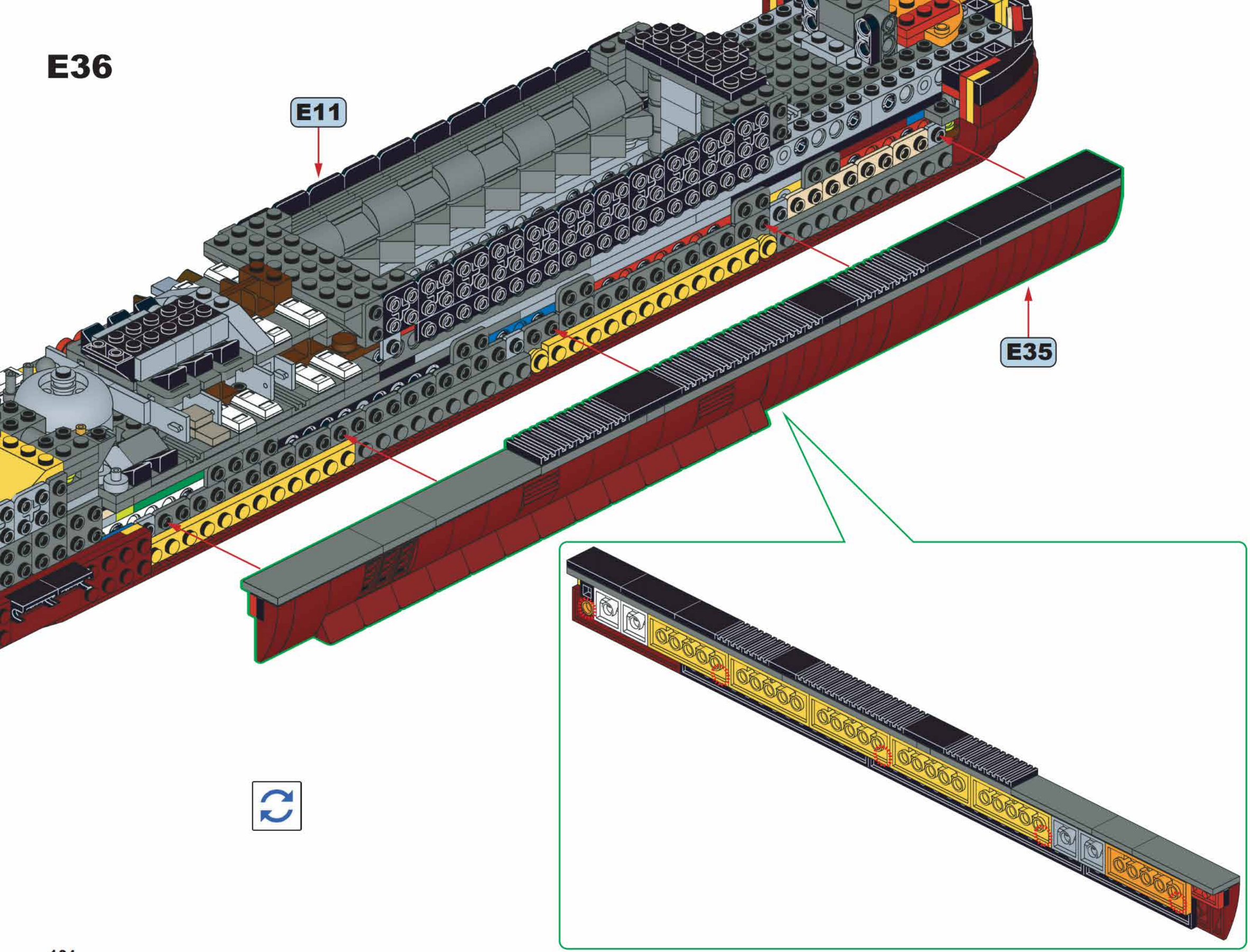


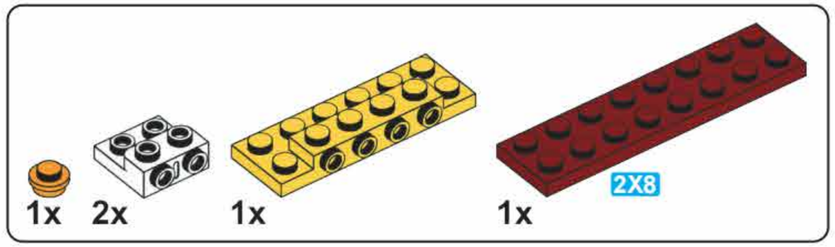


E35

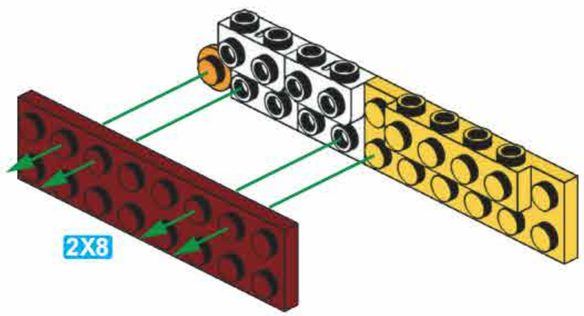


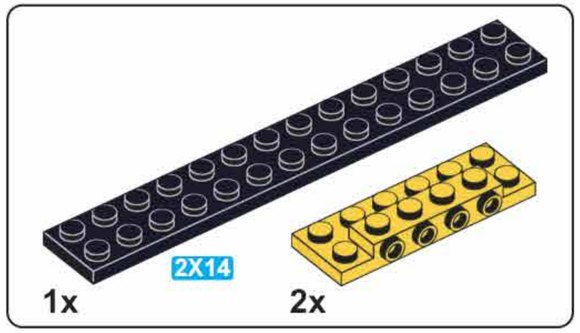
E36



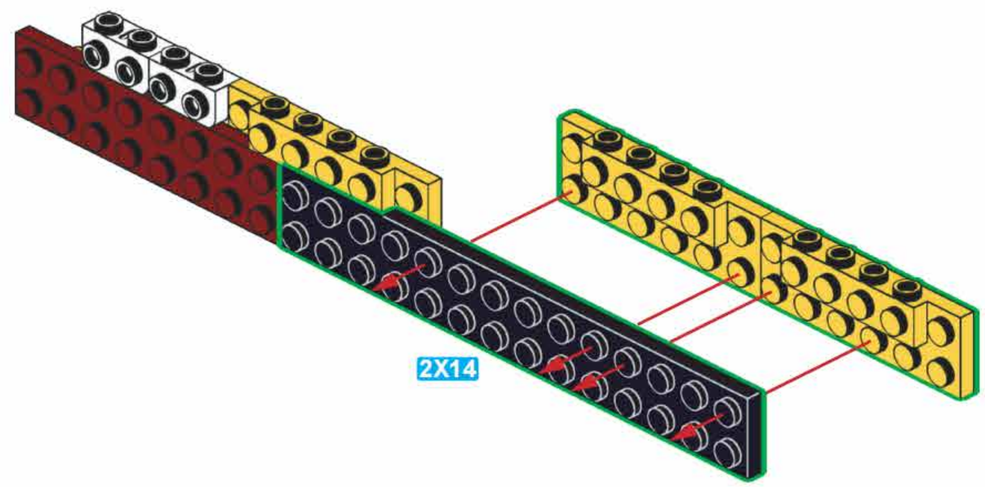


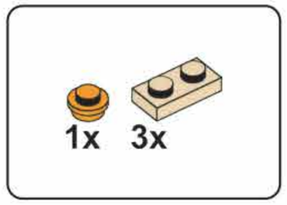
E37



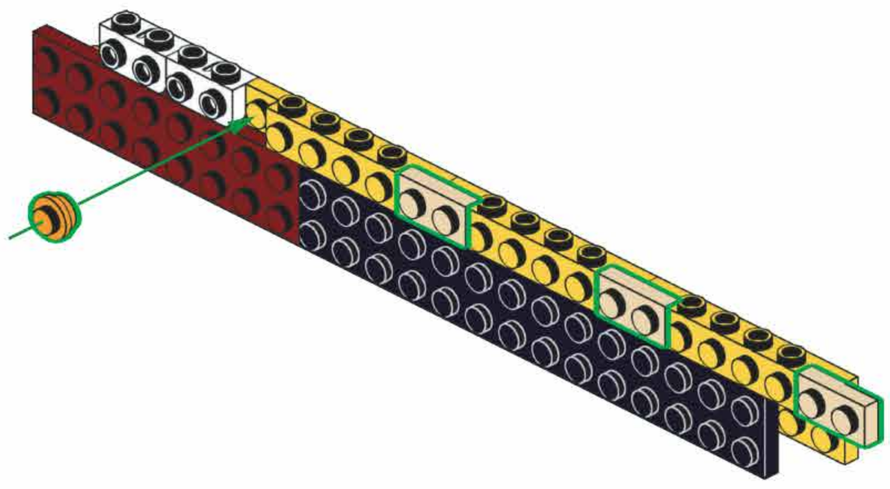


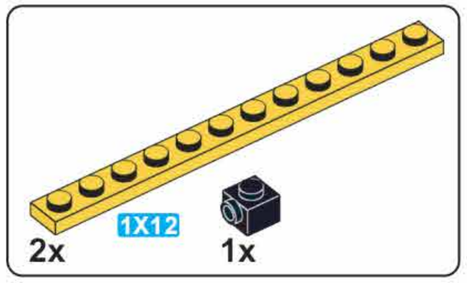
E38



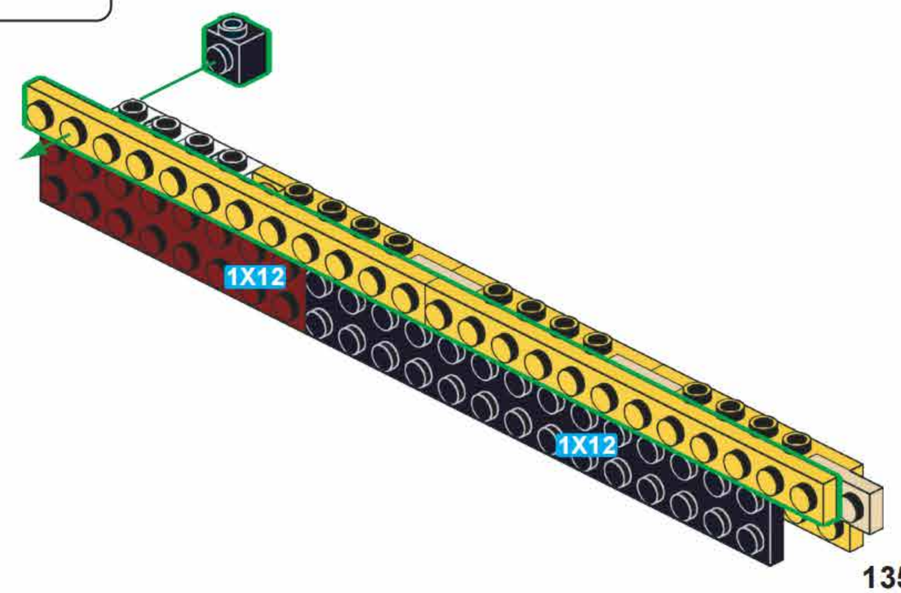


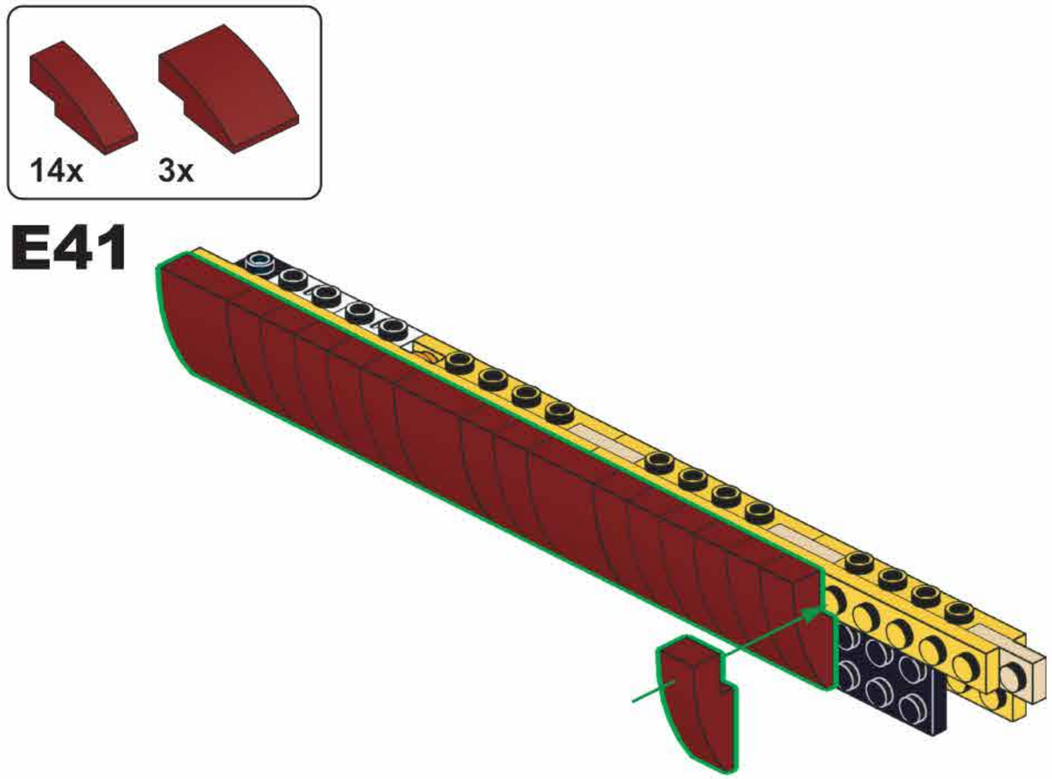
E39

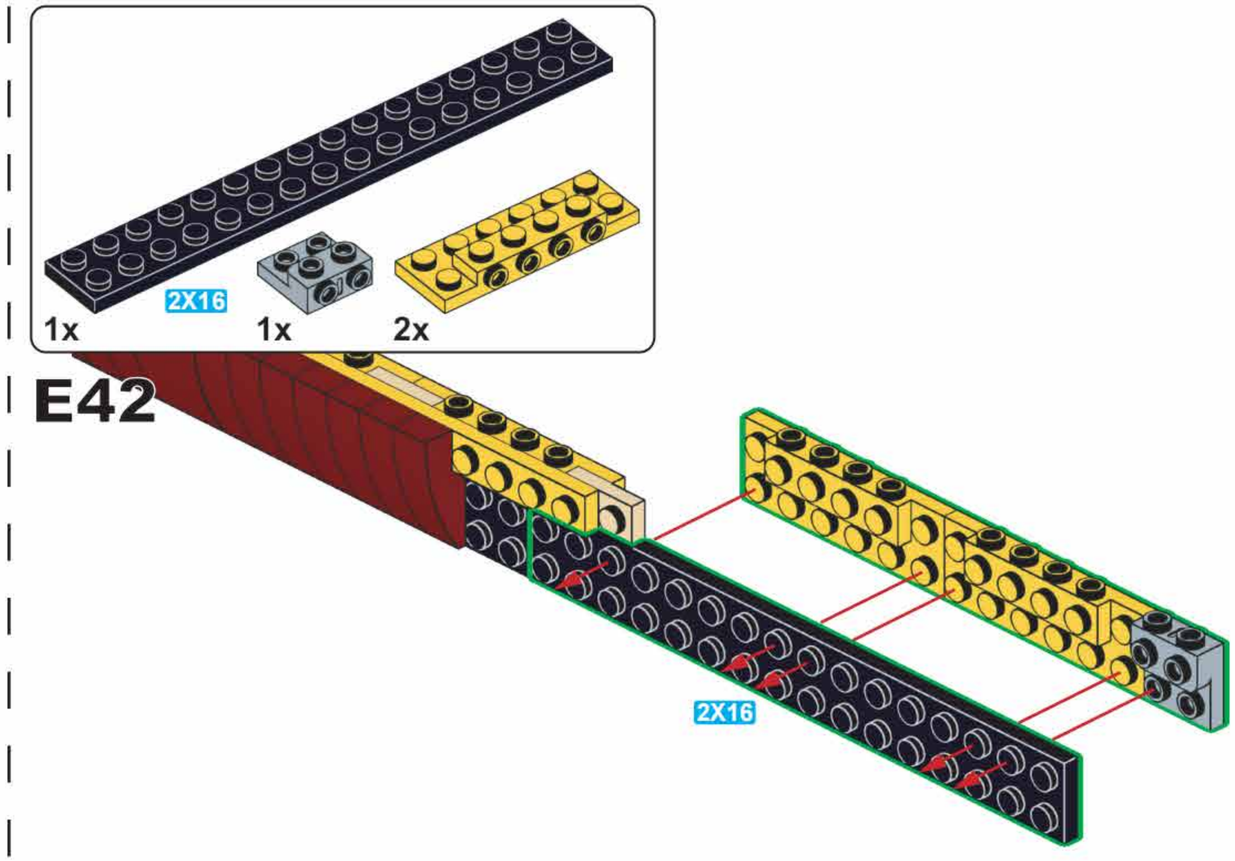


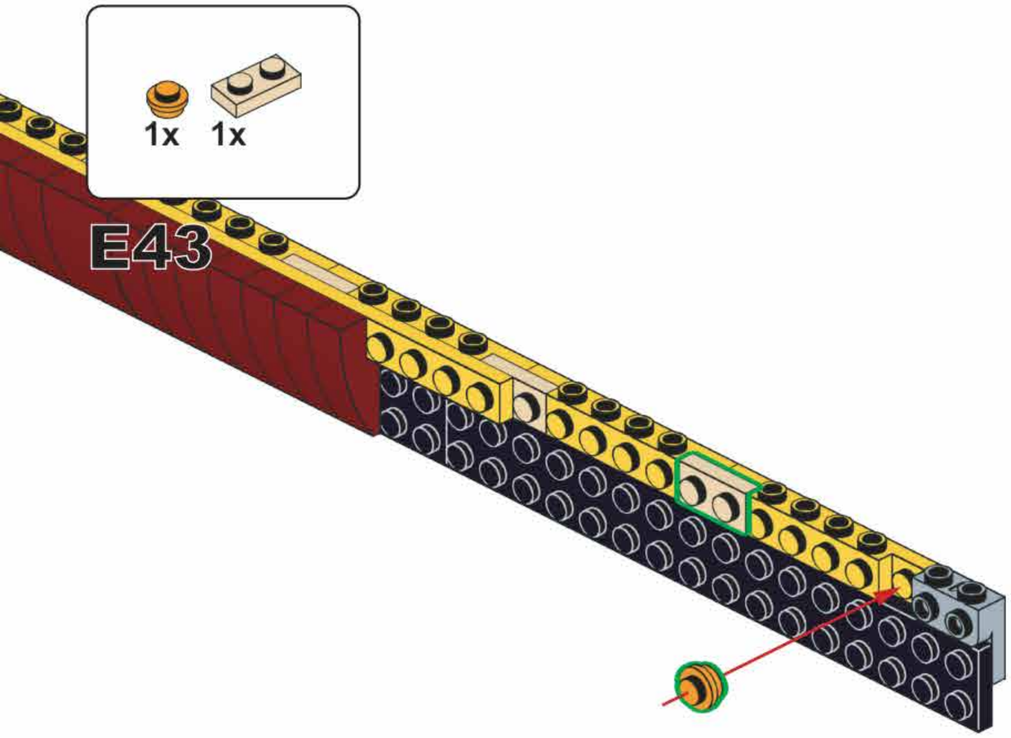


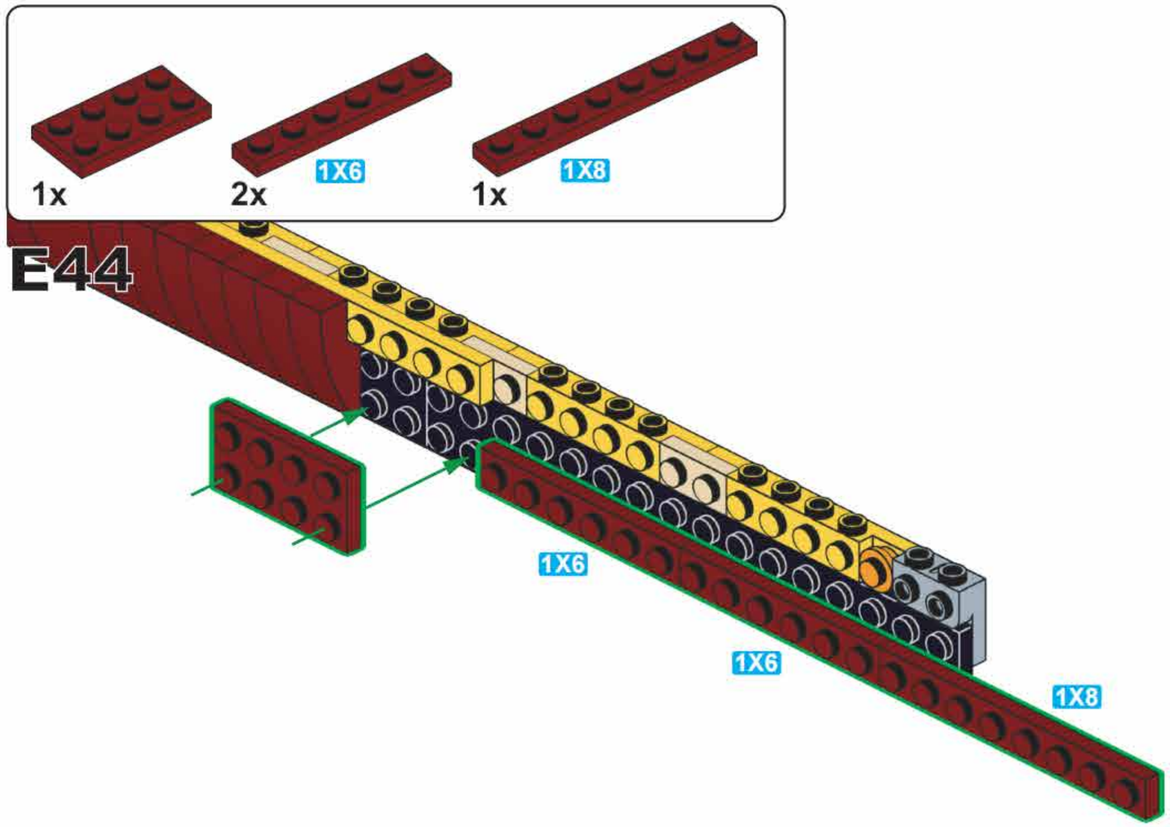
E40

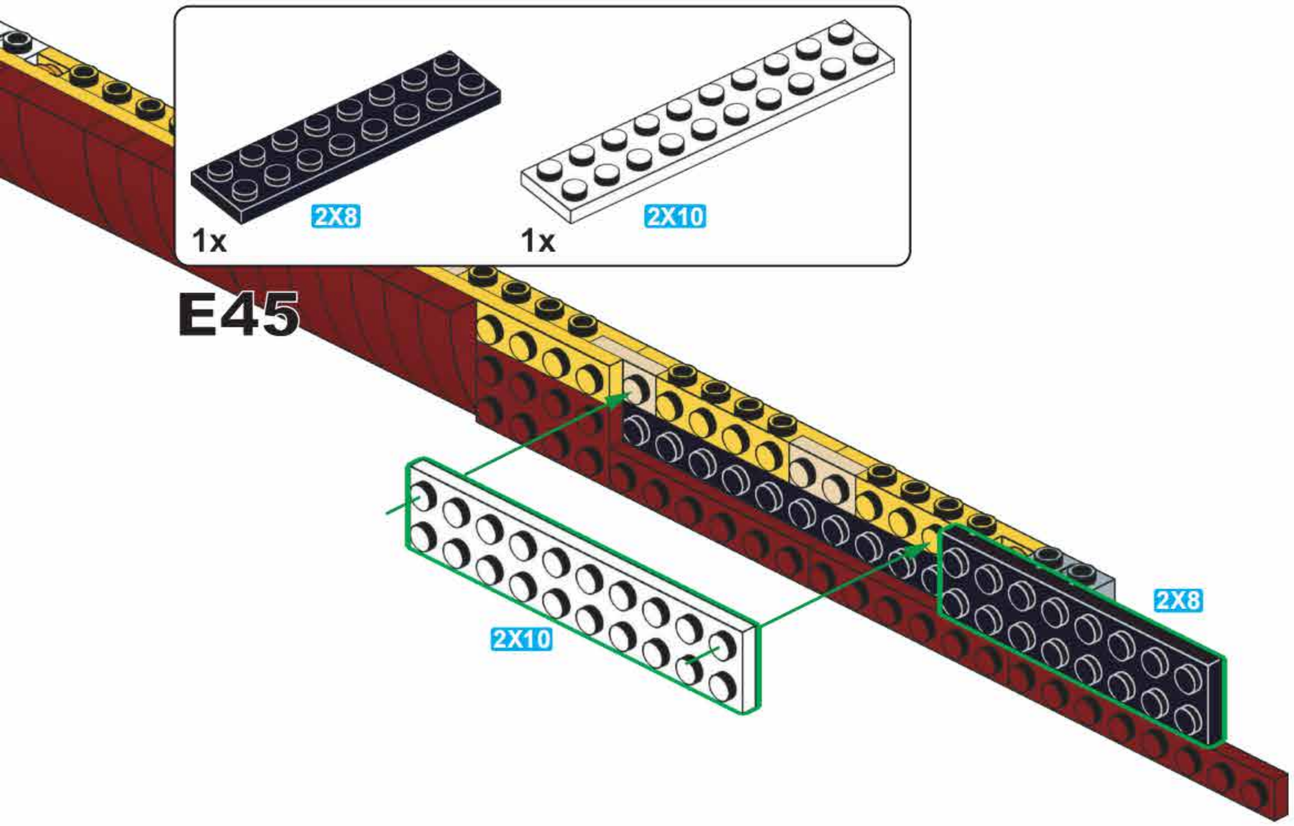


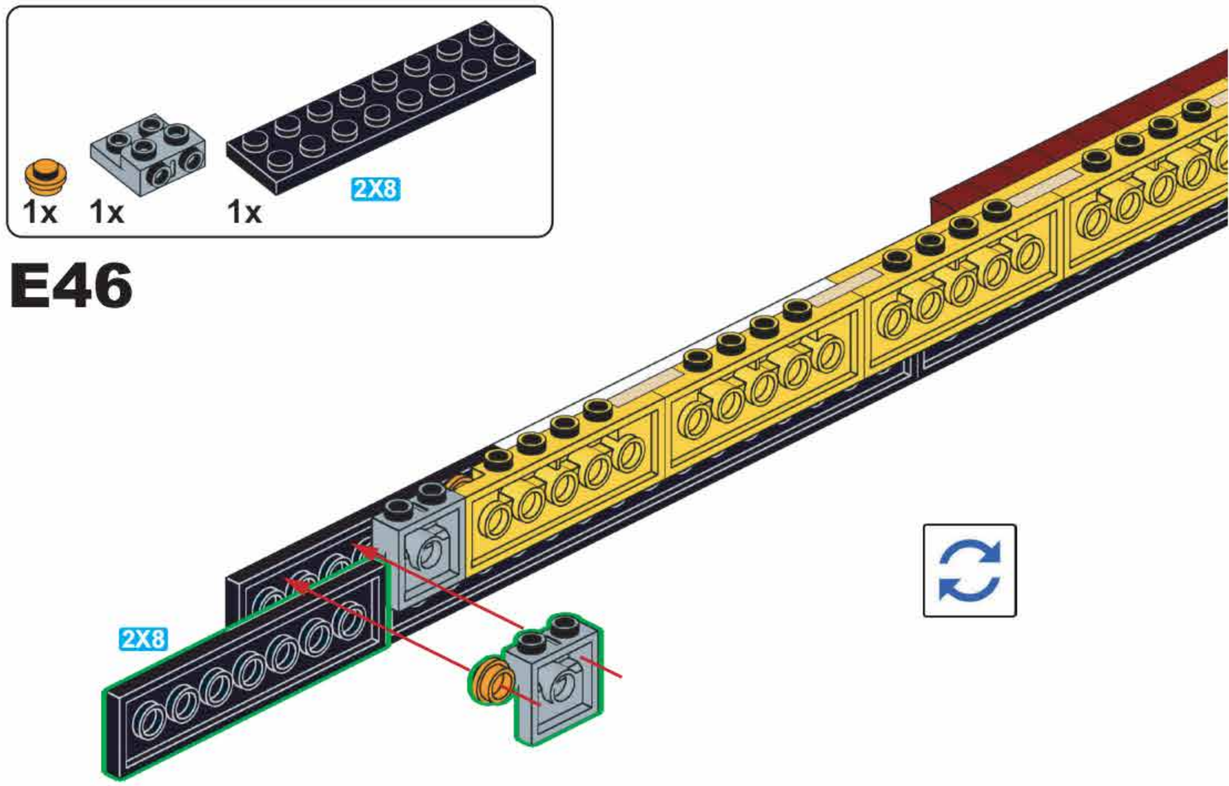

14x
3x
E41

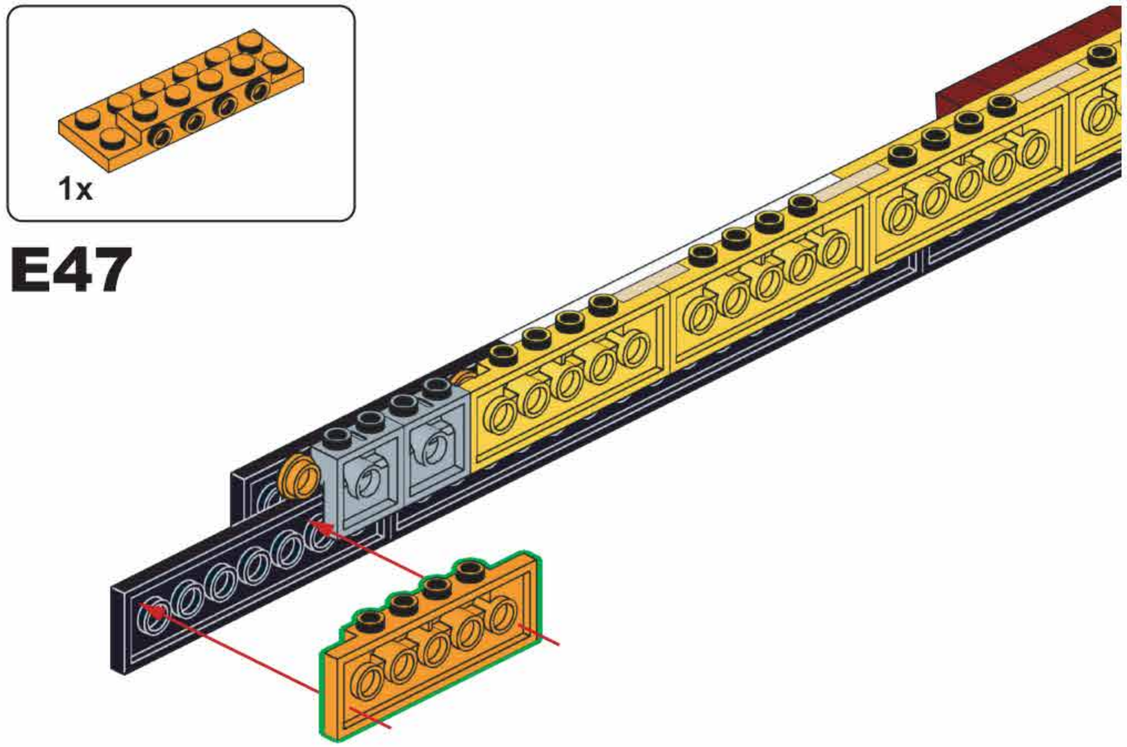

2X16
1x
1x
2x
E42
2X16

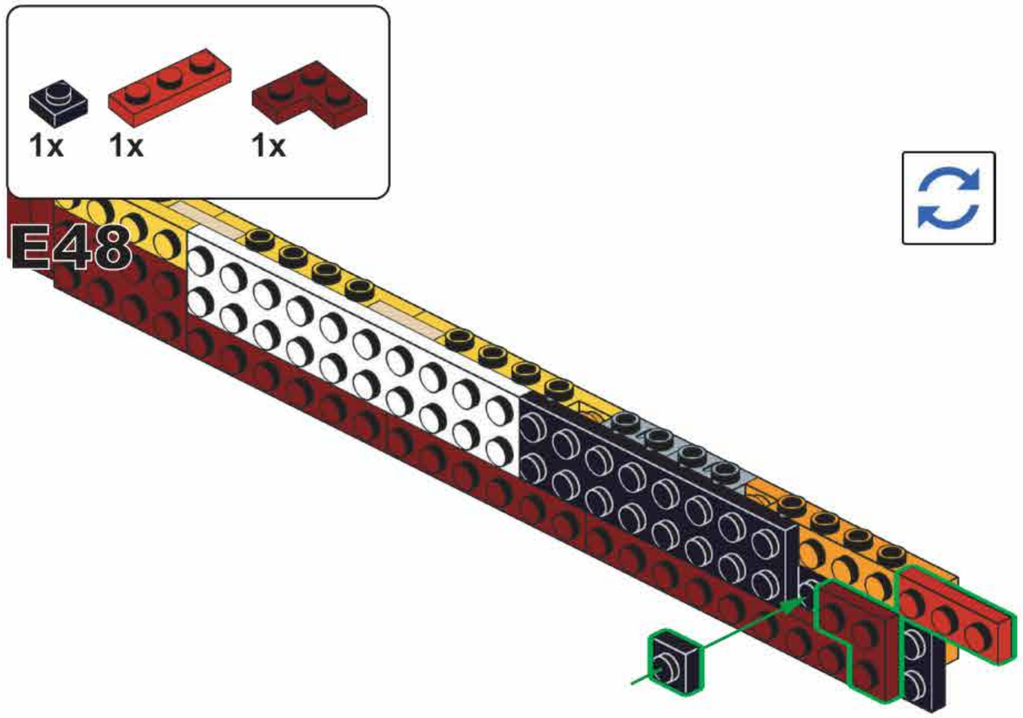

1x
1x
E43

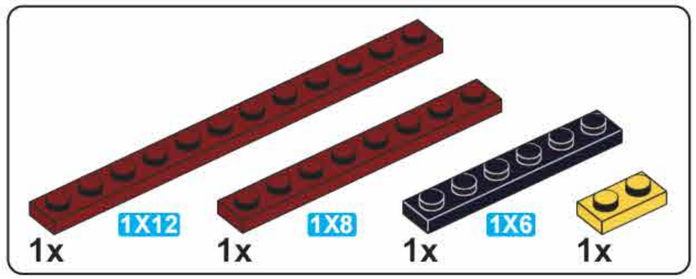

1x
2x
1X6
1x
1X8
E44
1X6
1X6
1X8


1x
2X8
1x
2X10
E45
2X10
2X8

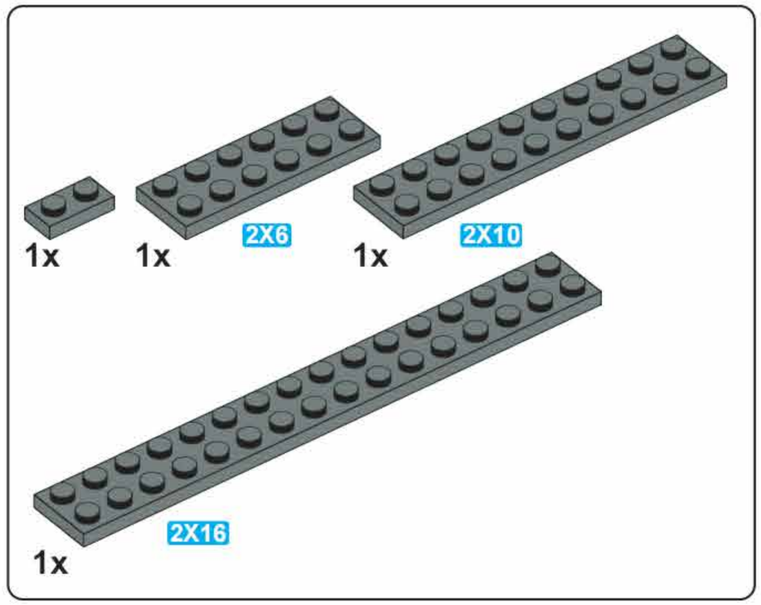

1x
1x
1x
2X8
E46
2X8


1x
E47

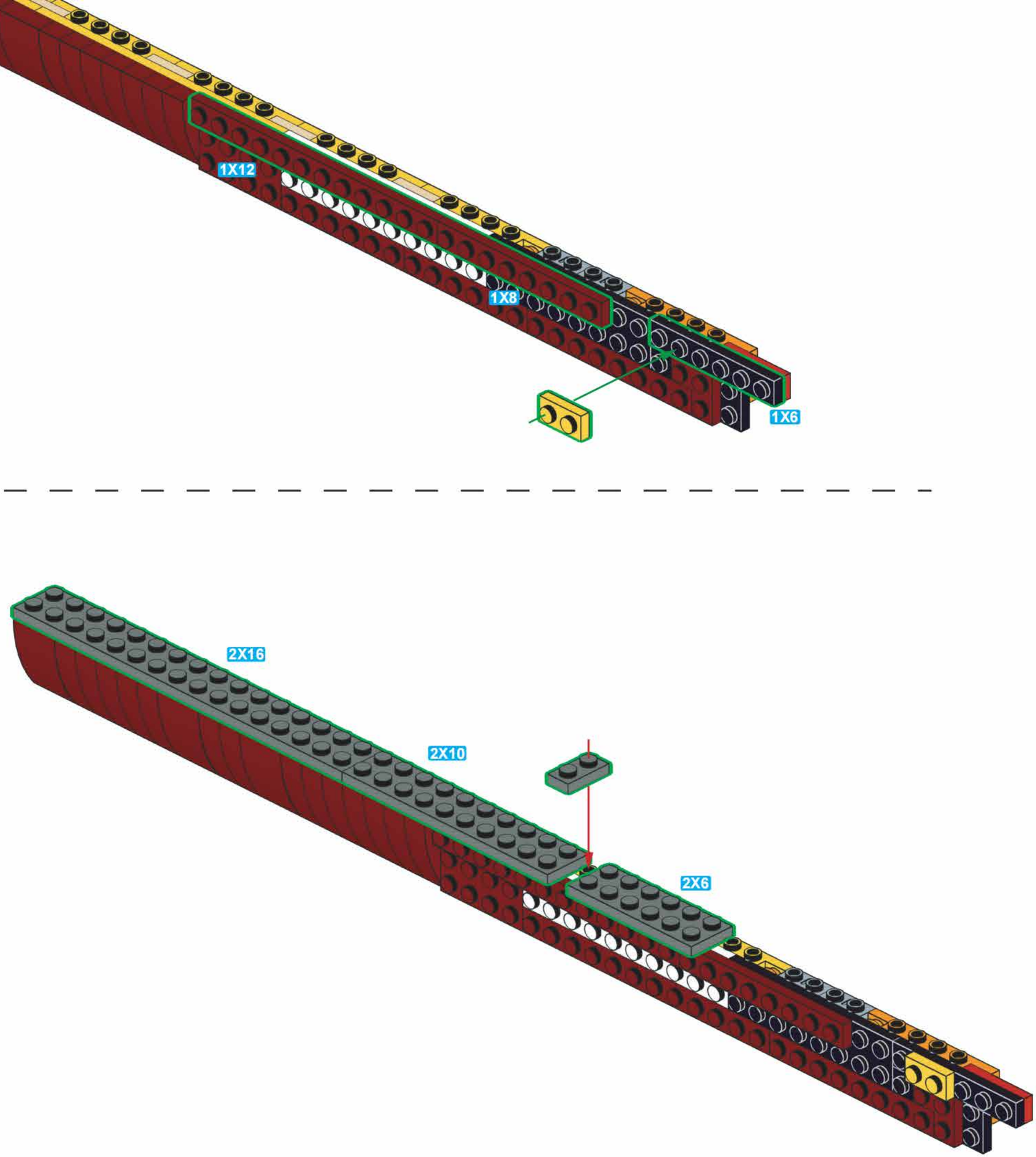

1x
1x
1x
E48

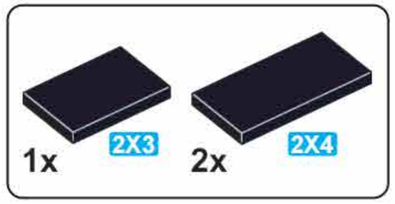

1X12
1x
1X8
1x
1X6
1x
1x

E49

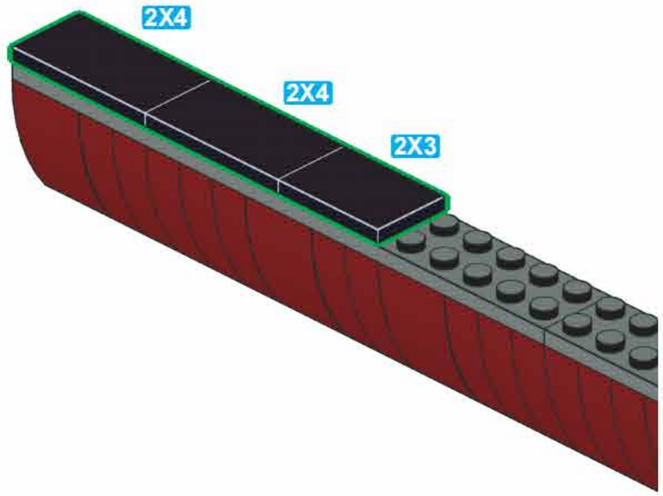

1x
1x
2X6
1x
2X10
2X16
1x

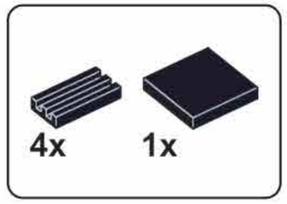
E50


1X12
1X8
1X6
2X16
2X10
2X6

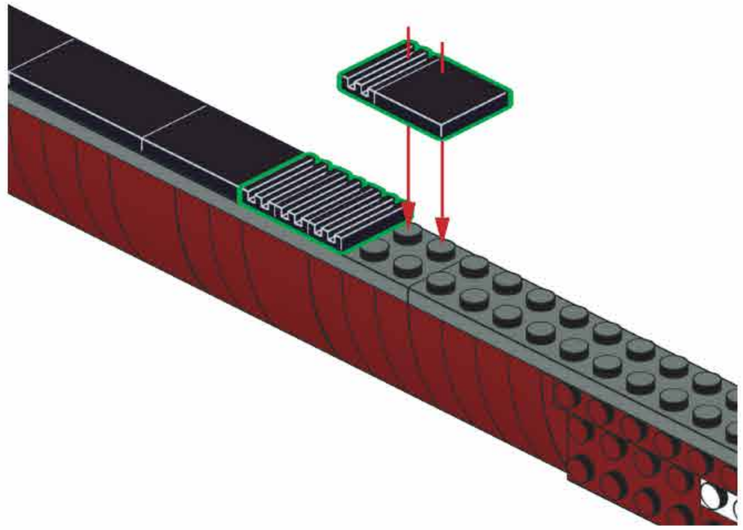


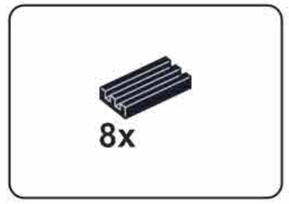
E51



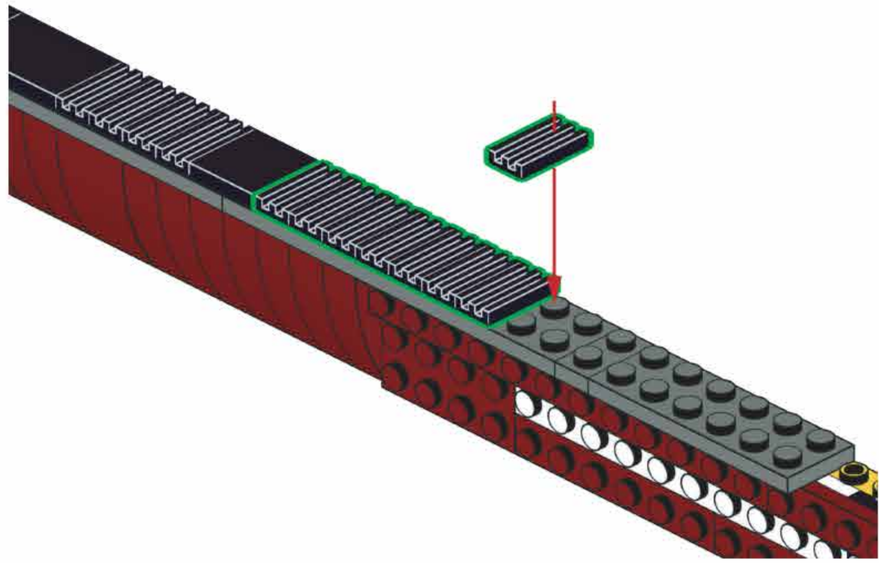


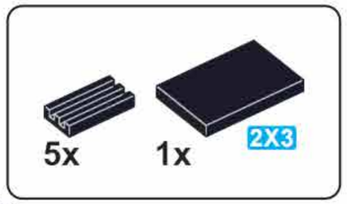
E52



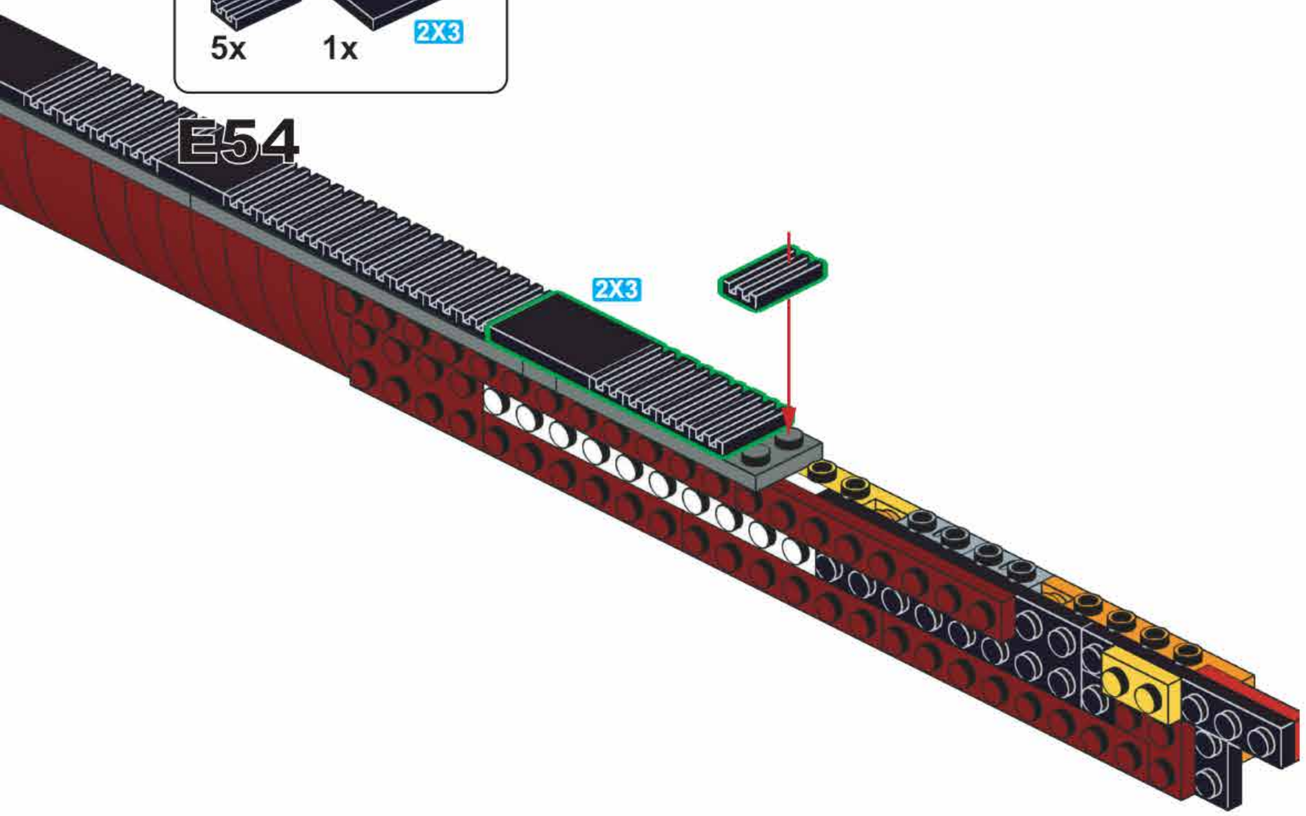


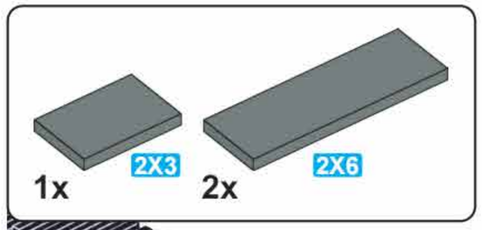
E53



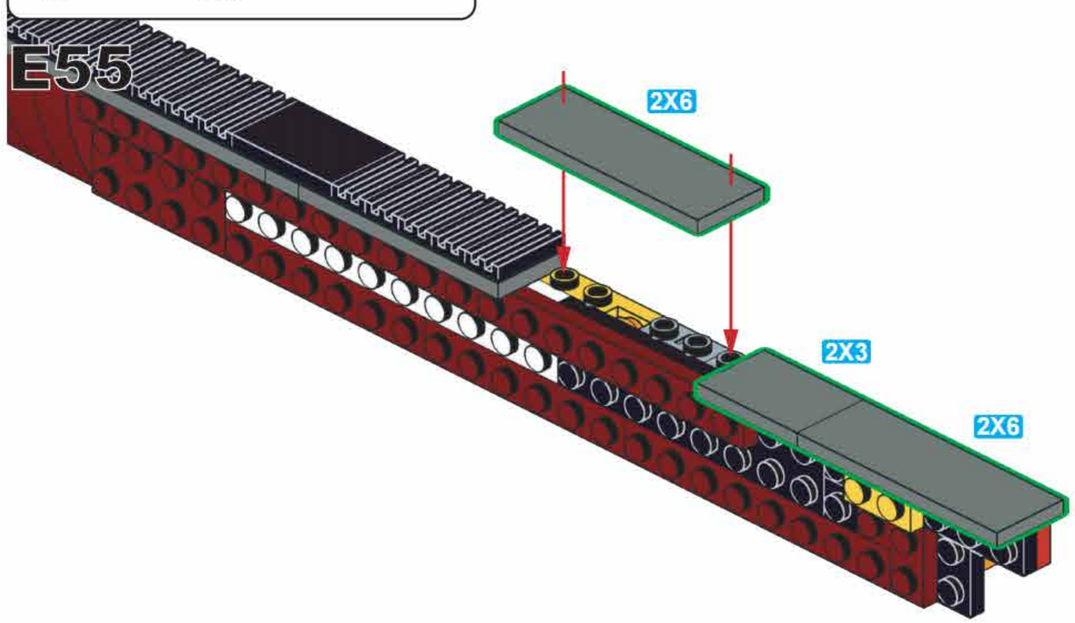


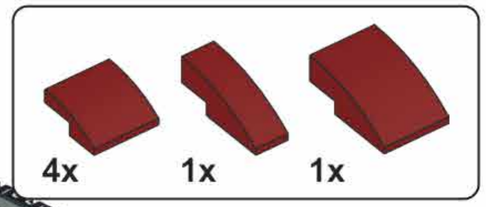
E54



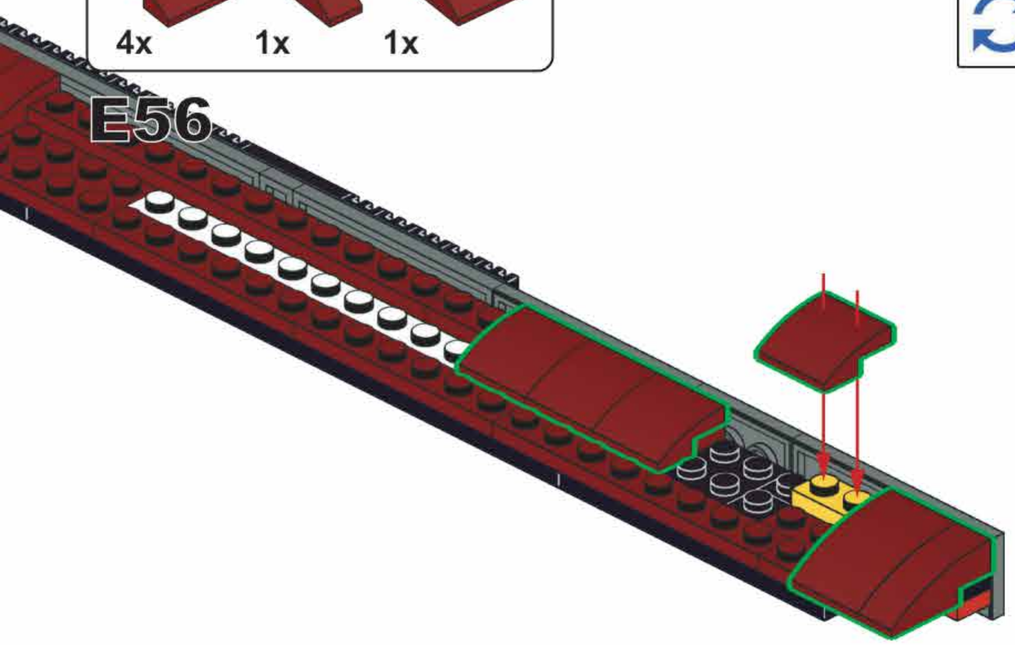


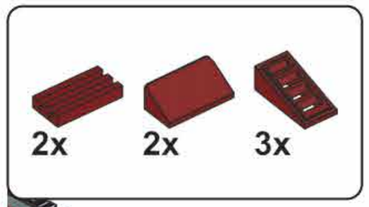
E55



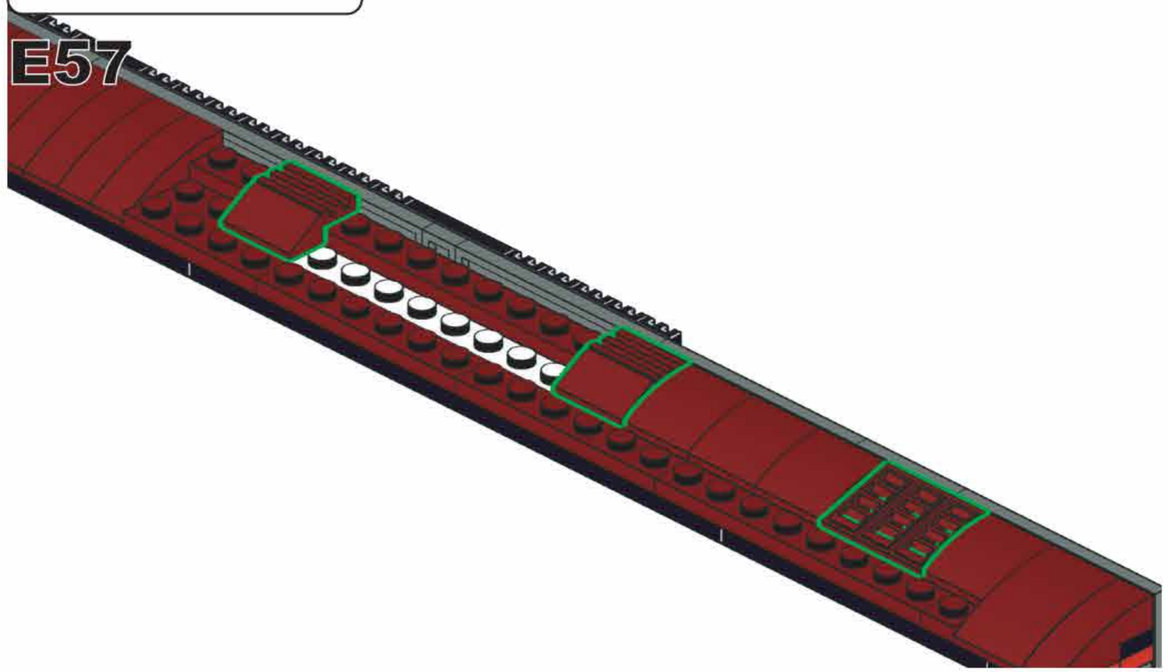


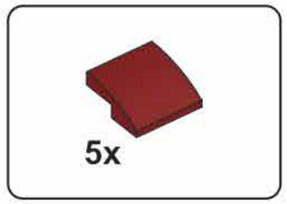
E56



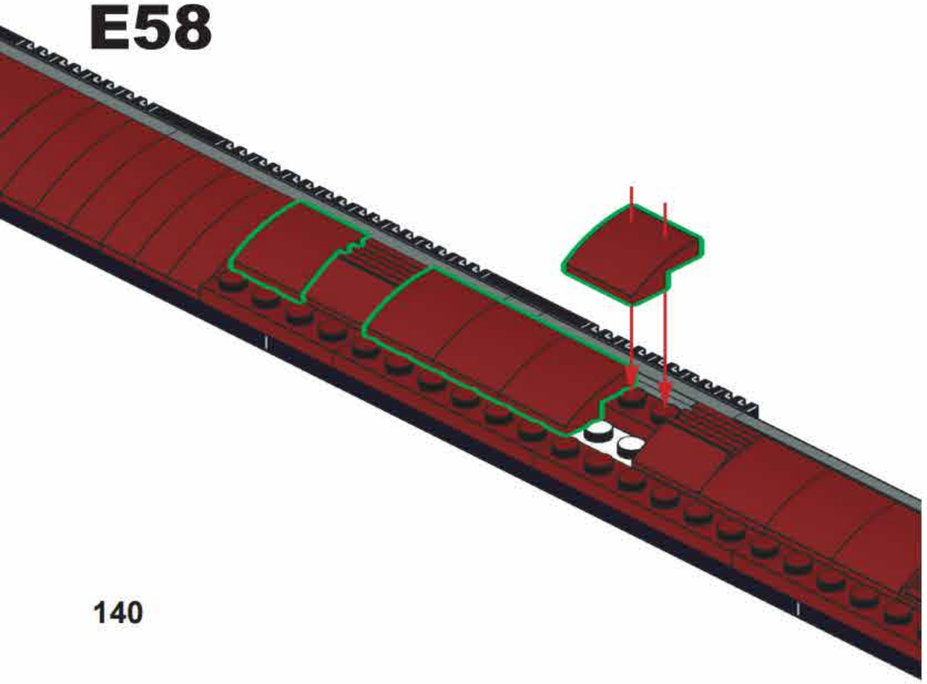


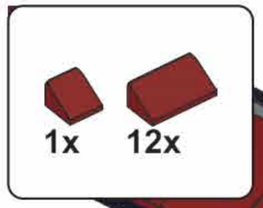
E57



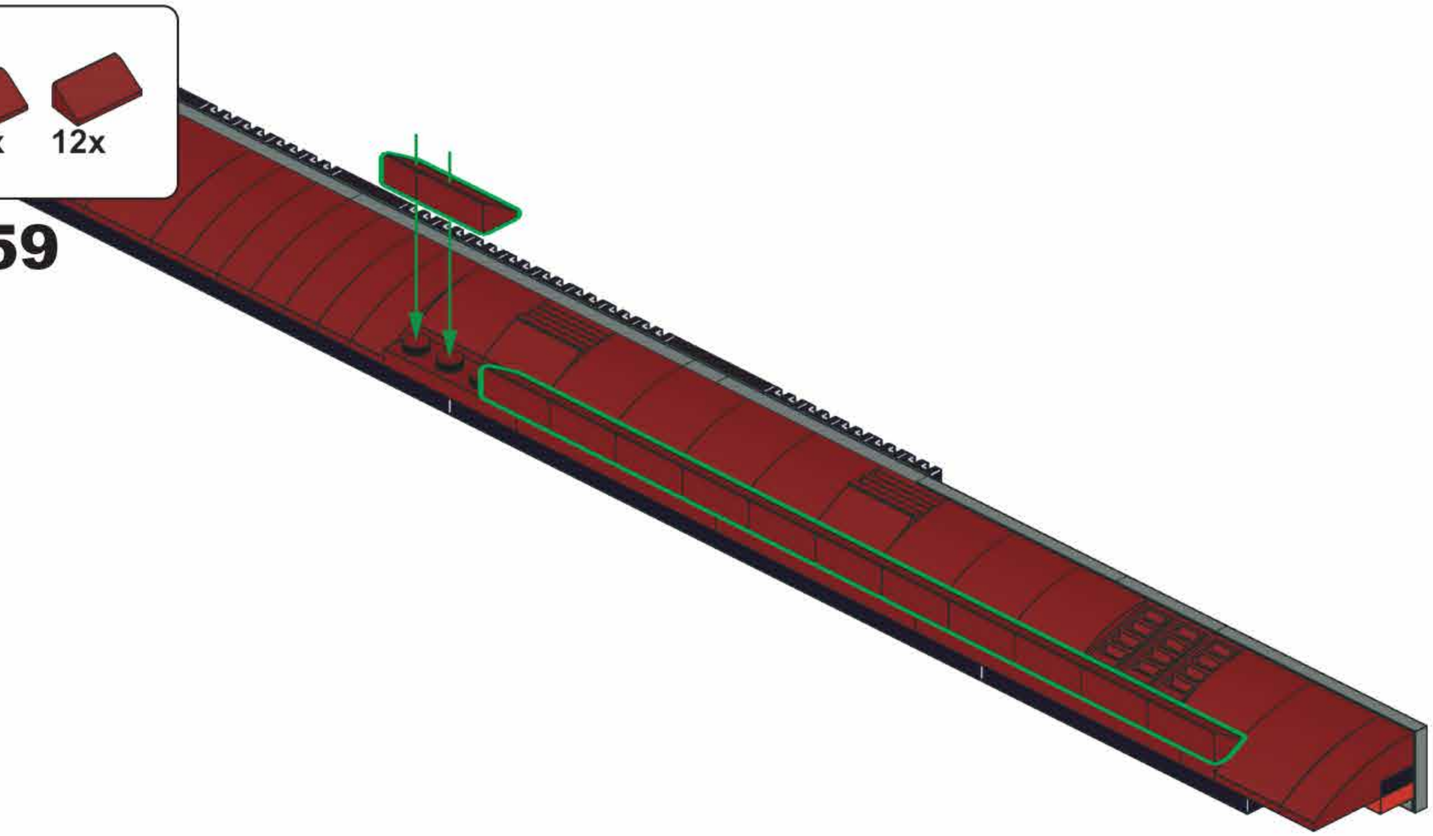


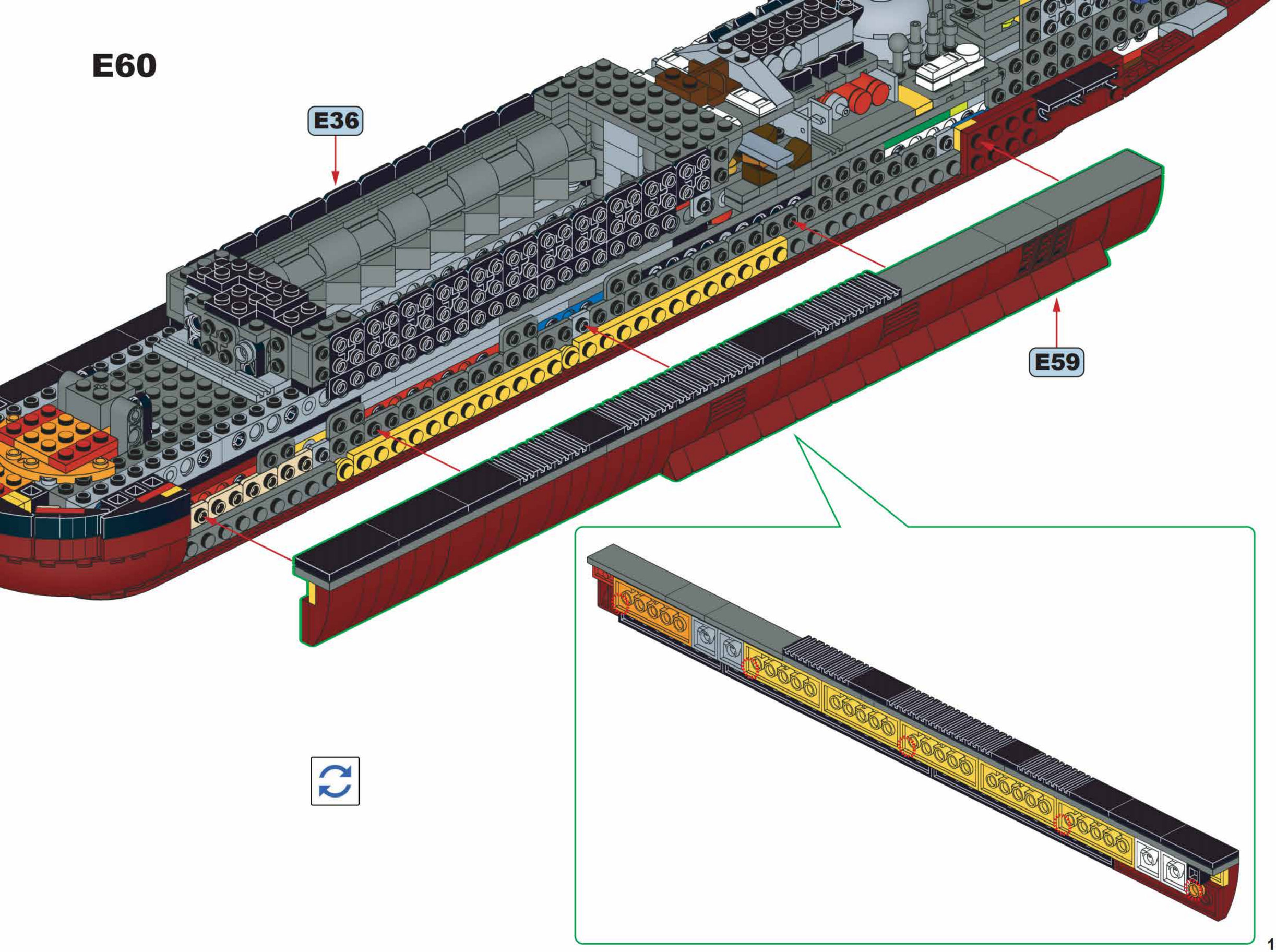
E58

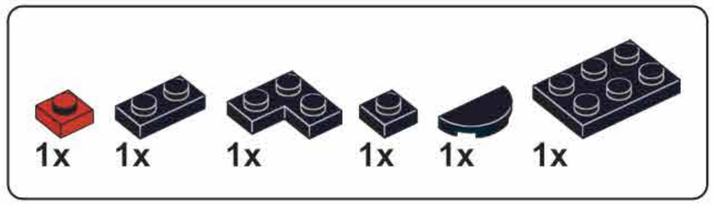




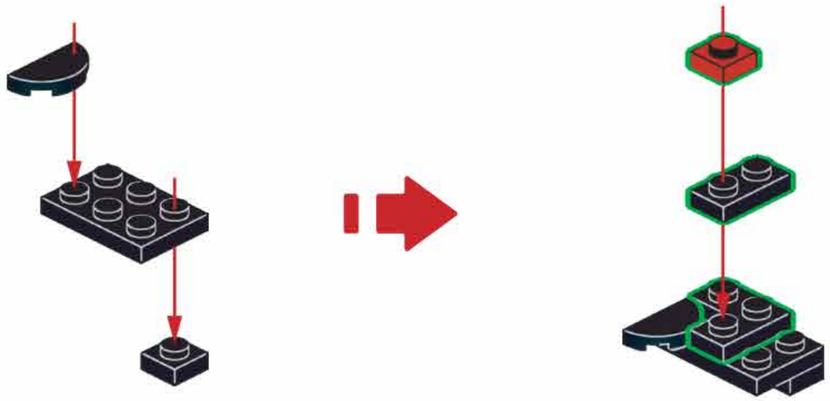
E59

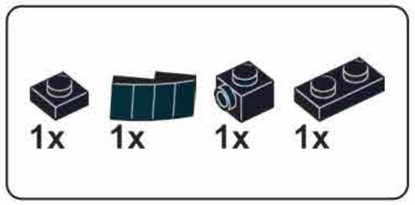



E60
E36
E59

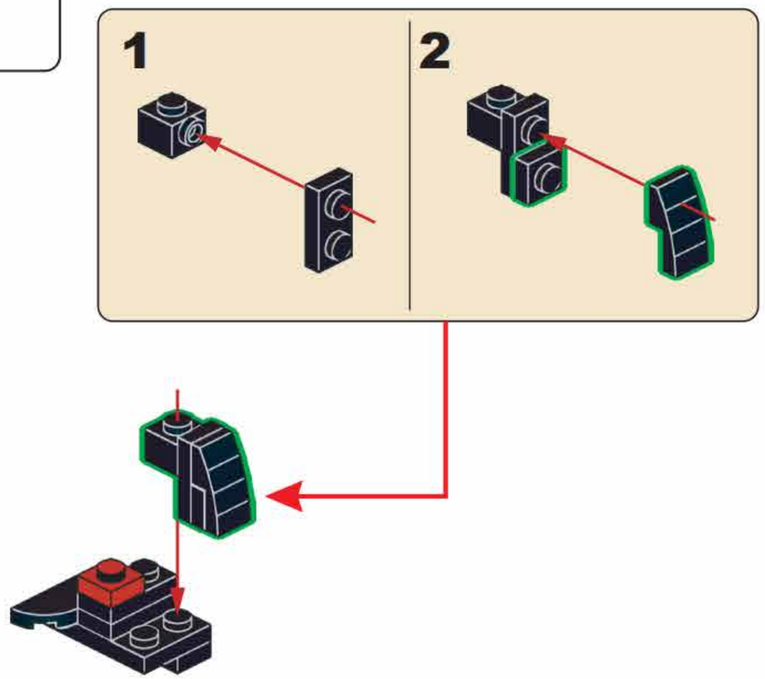


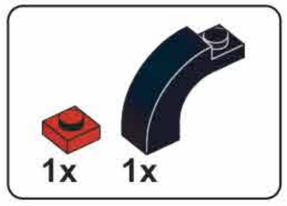
E61



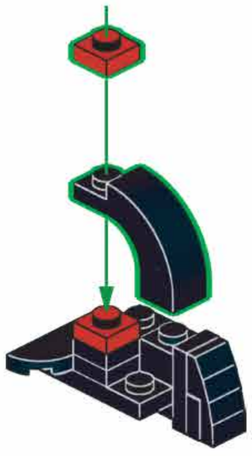


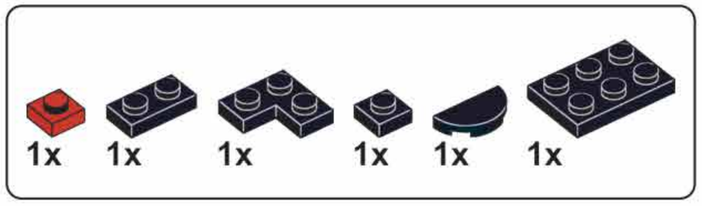
E62



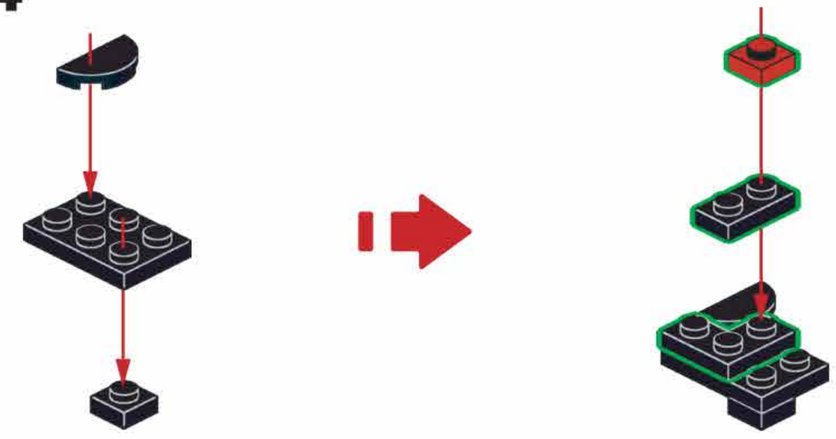


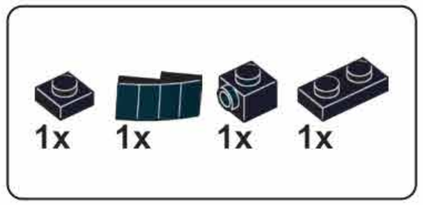
E63



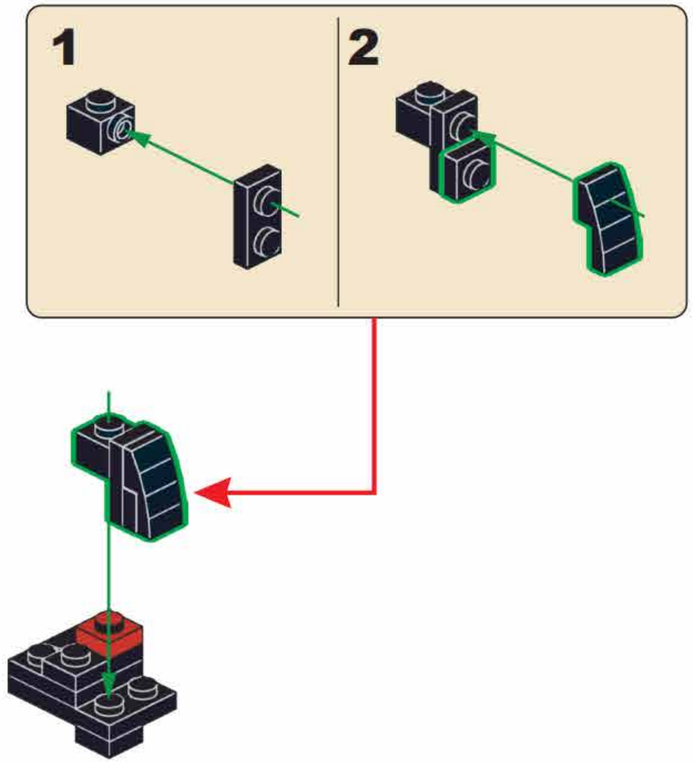


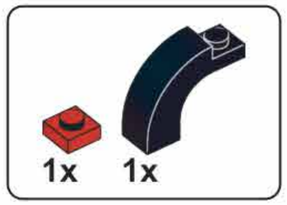
E64



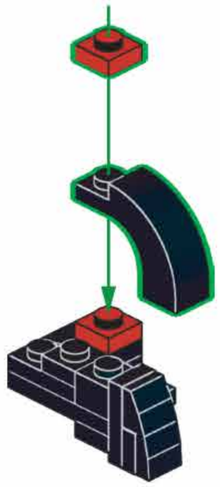


E65

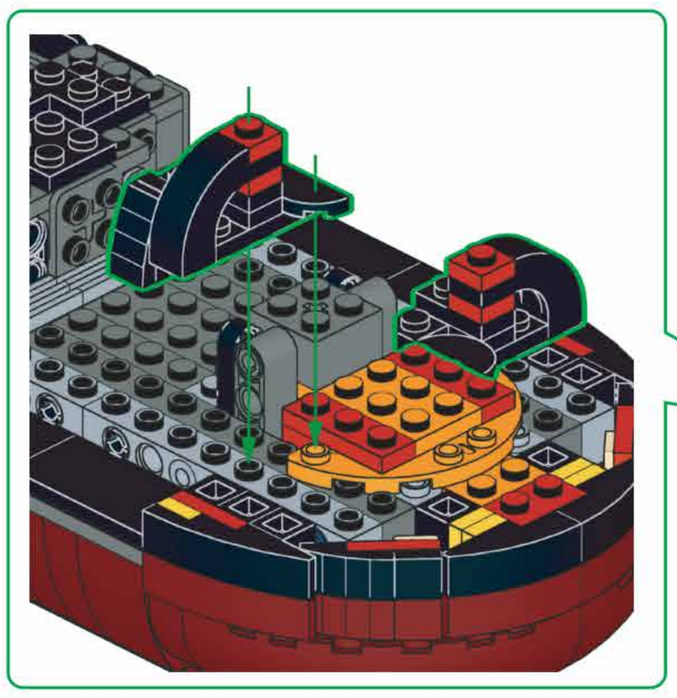


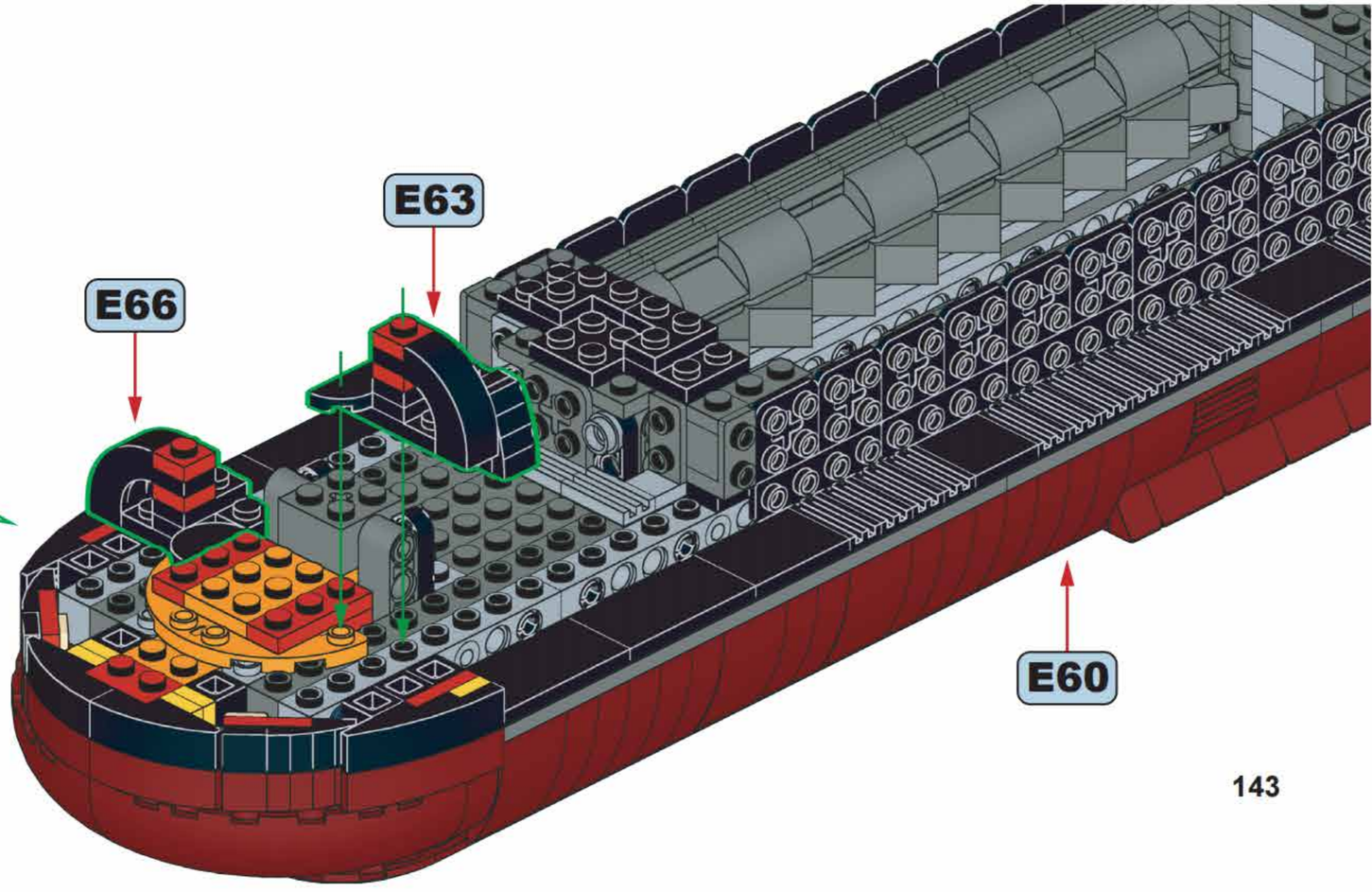


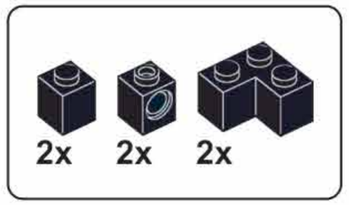
E66



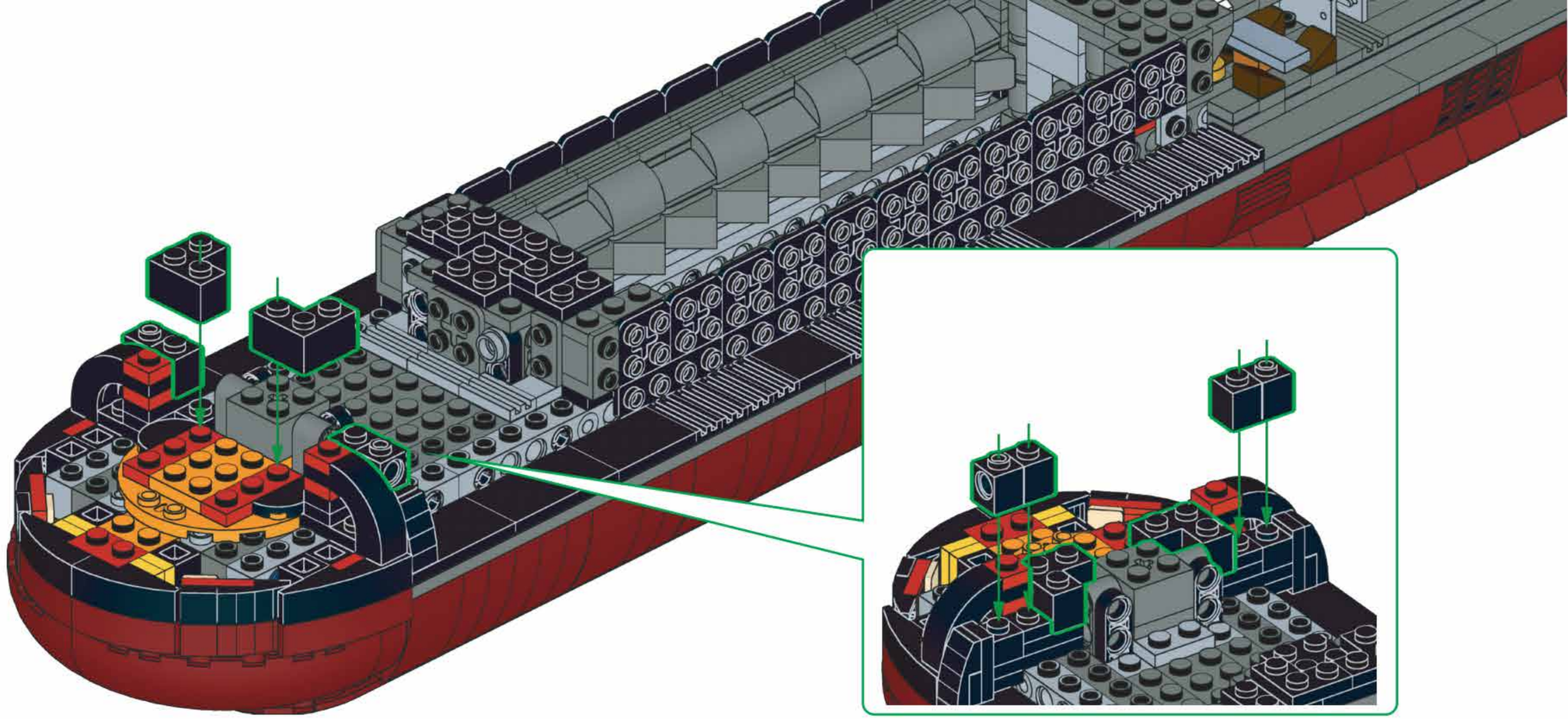
E67

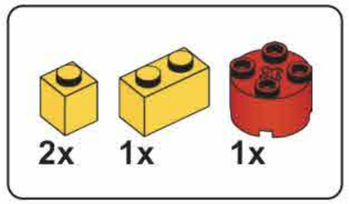




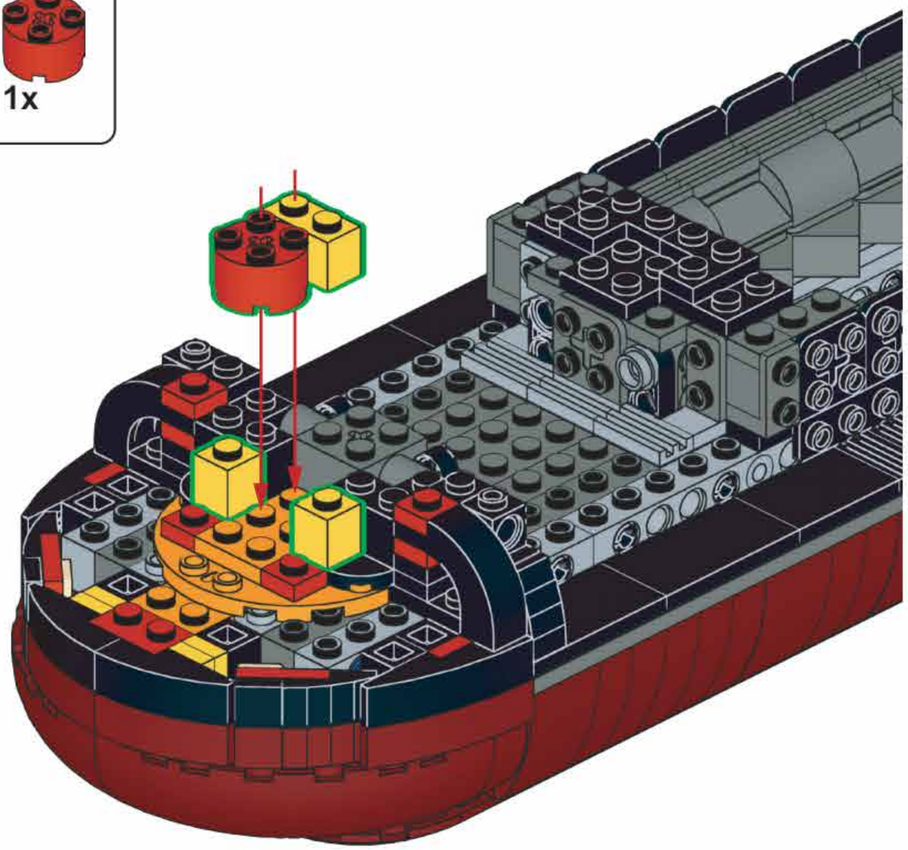


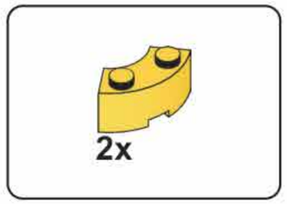
E68



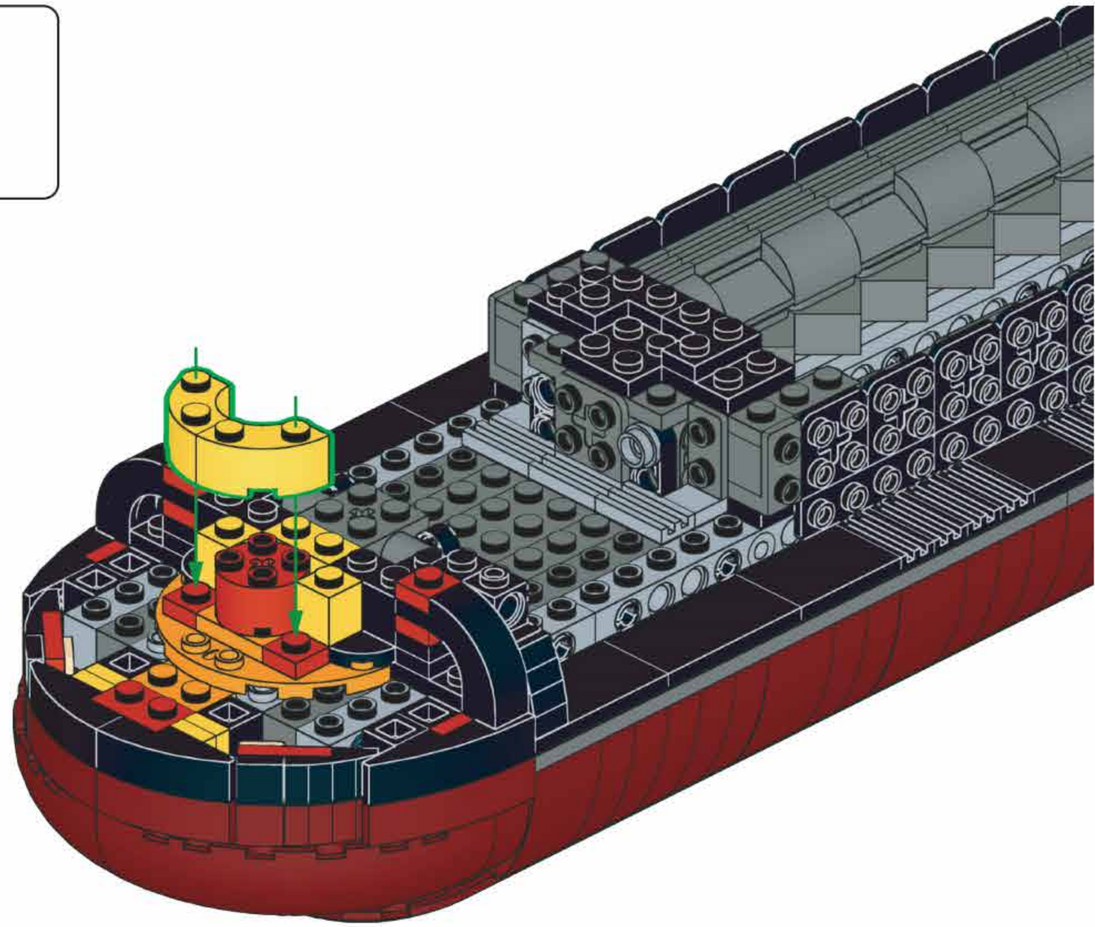


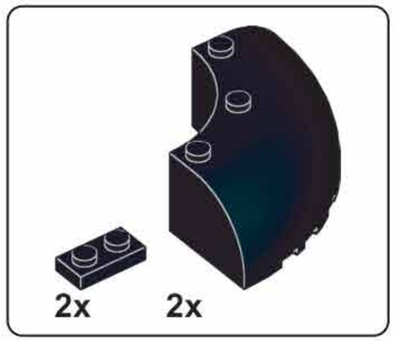
E69



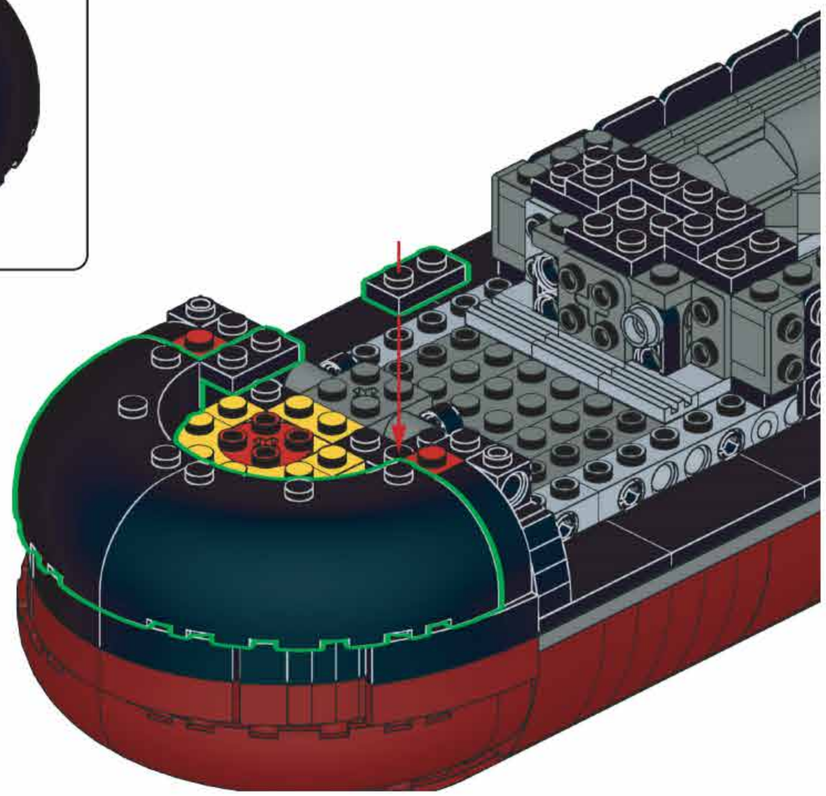


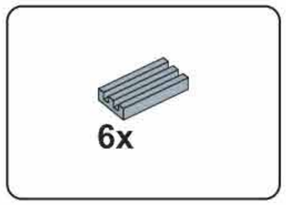
E70



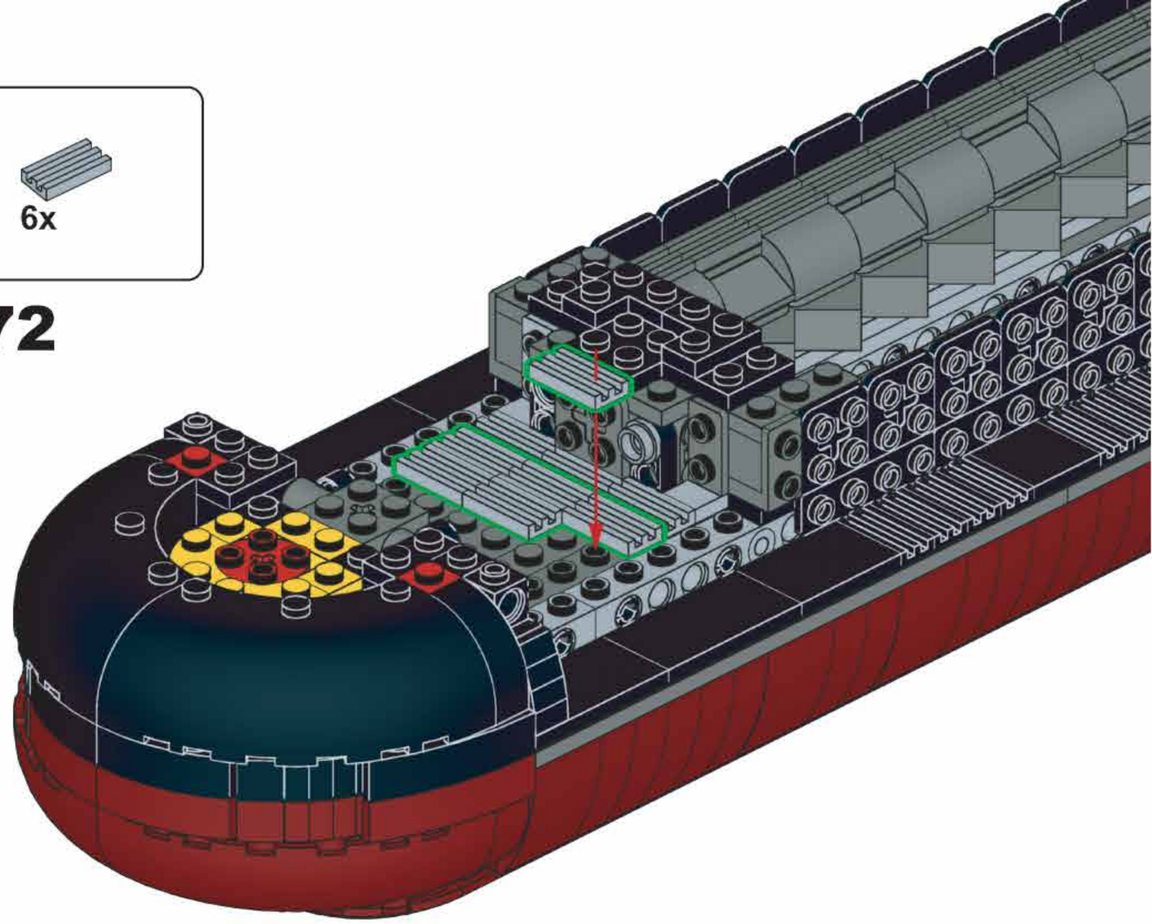


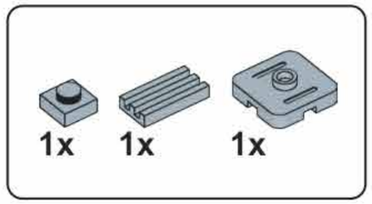
E71



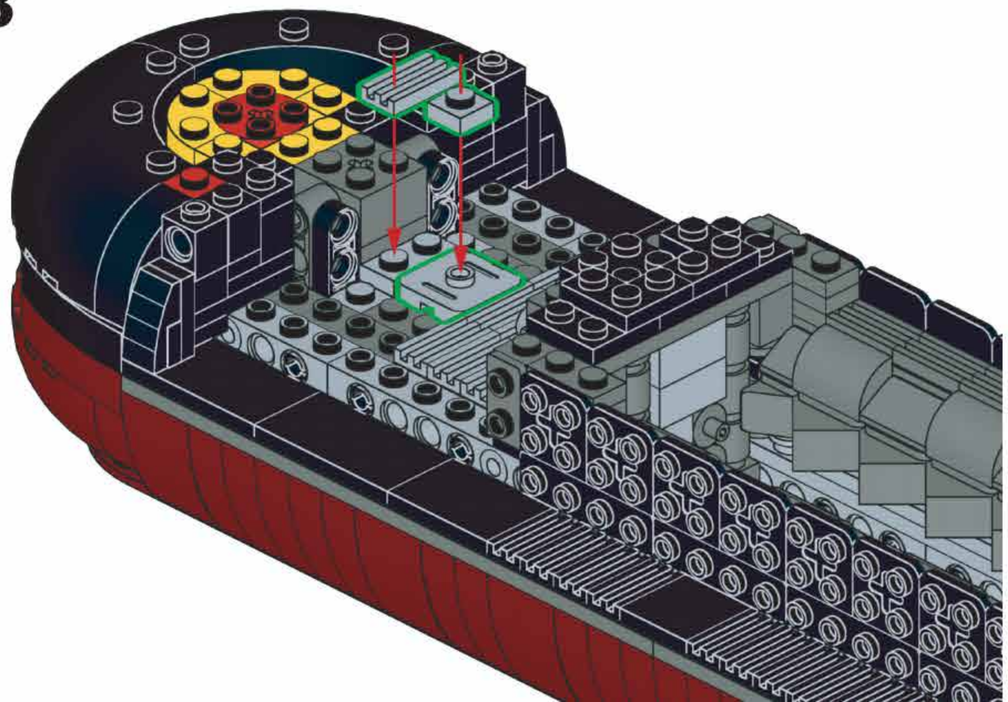


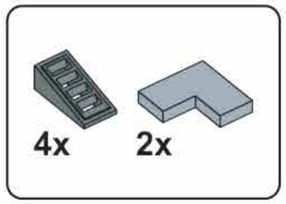
E72



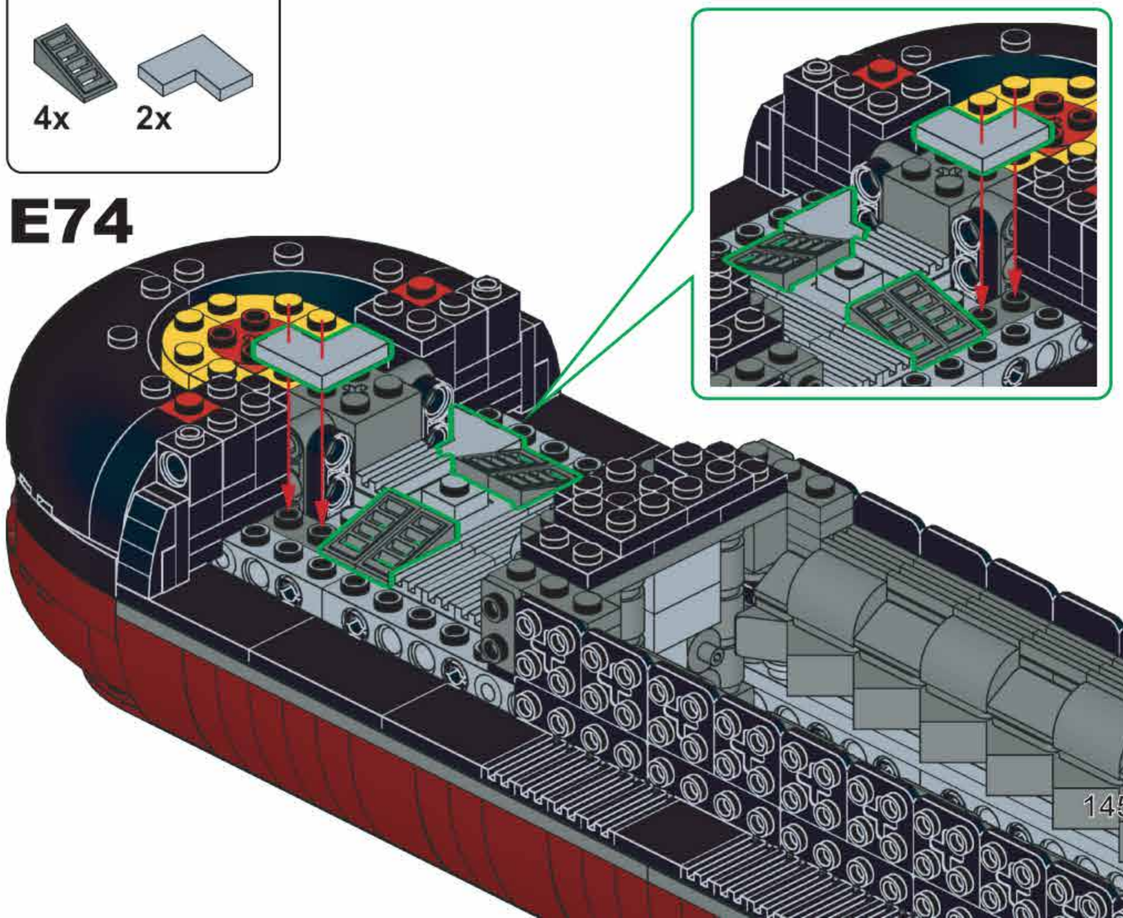


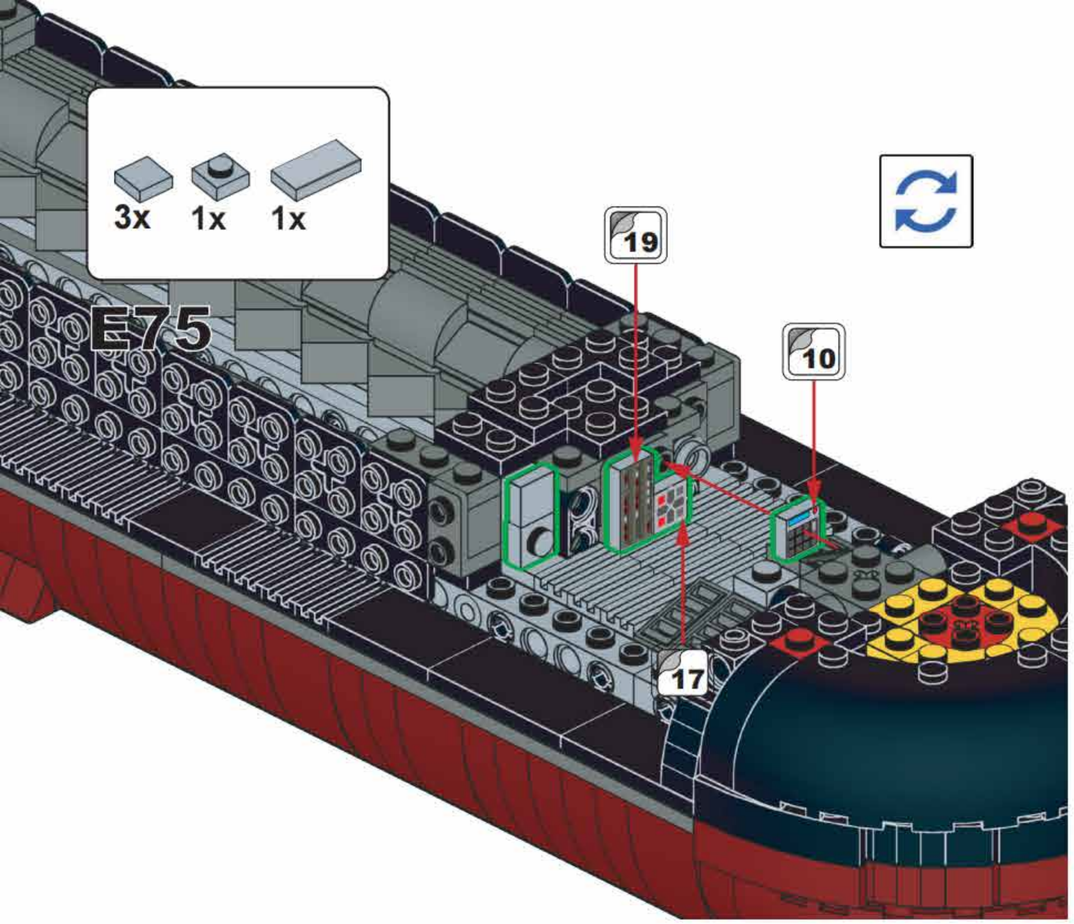
E73

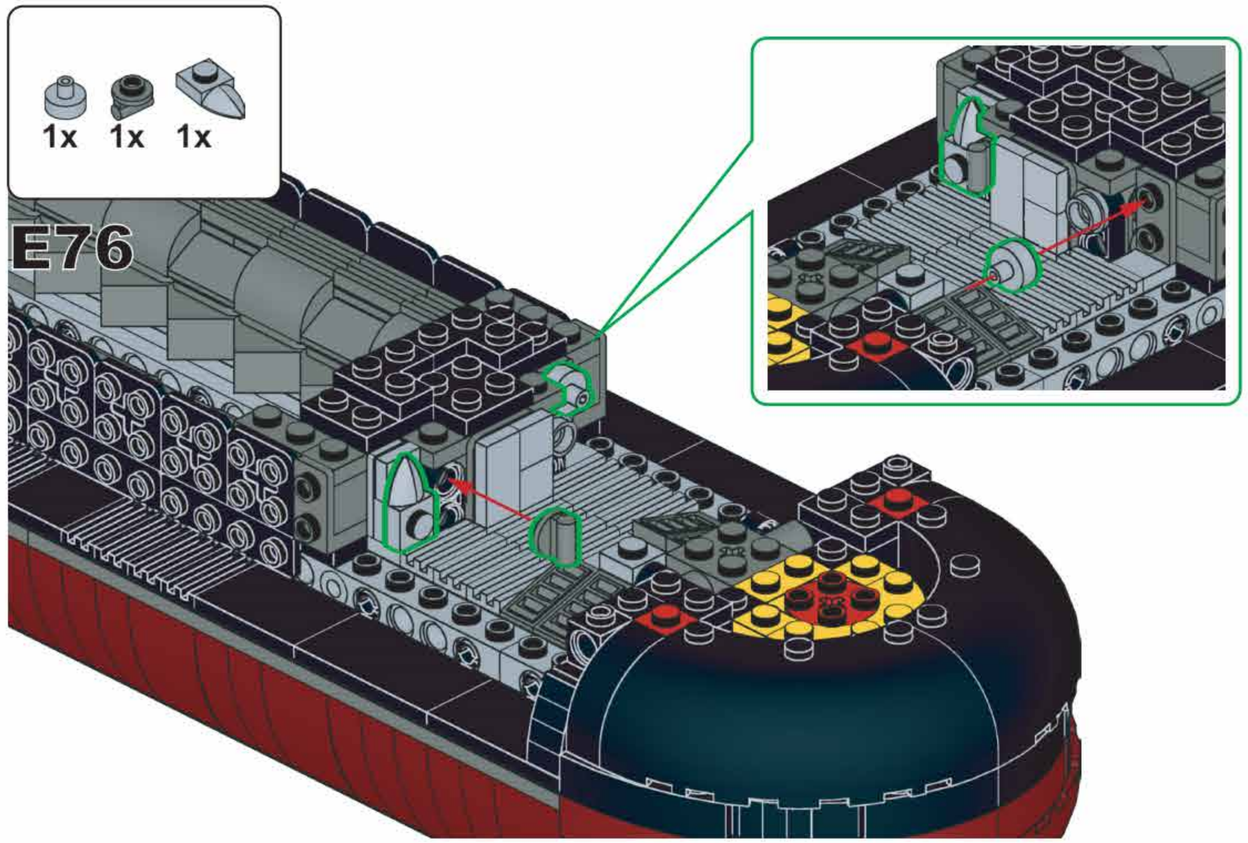


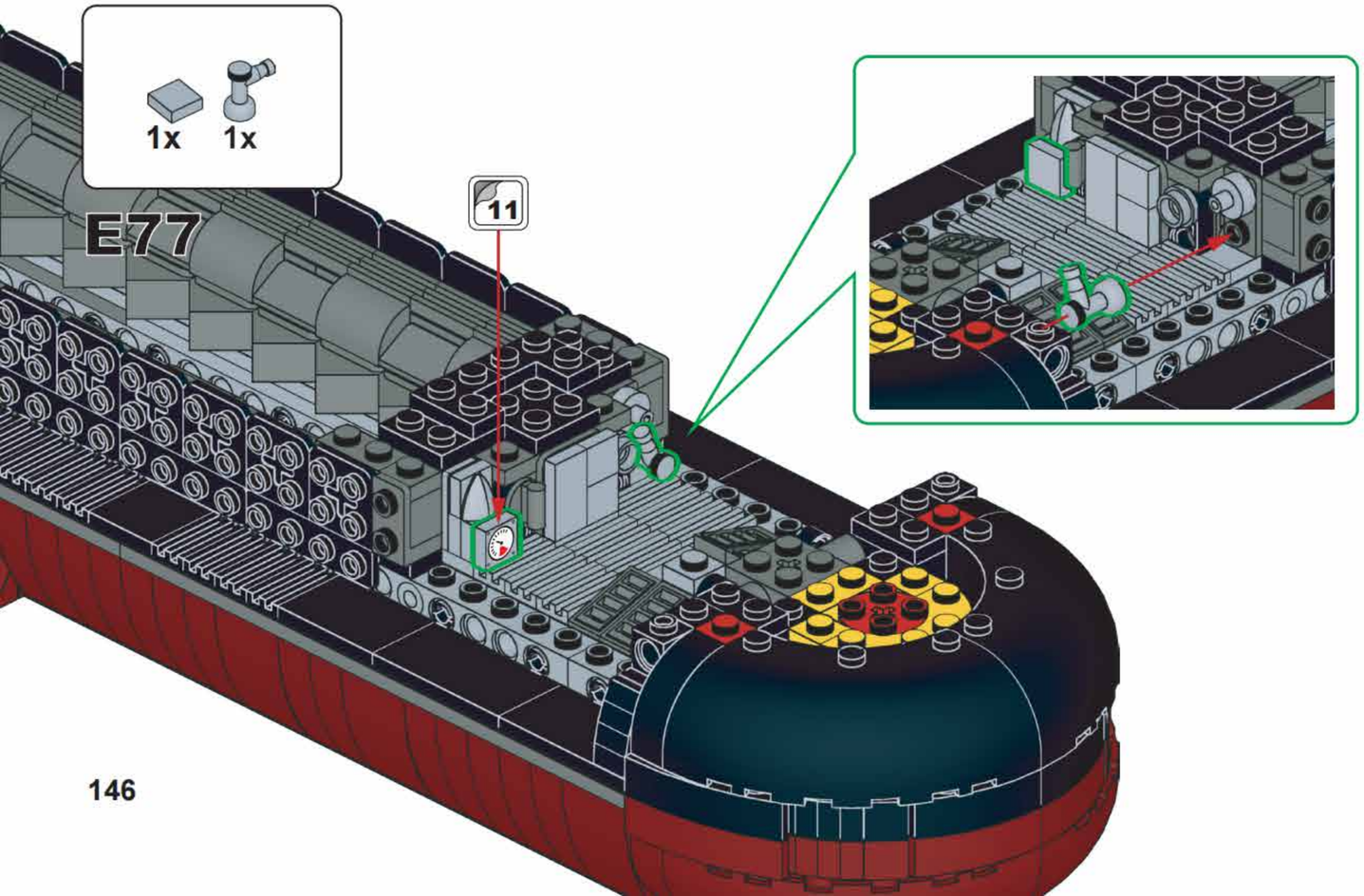


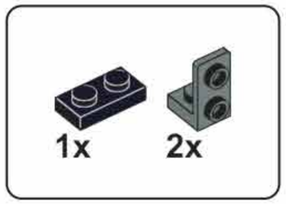
E74



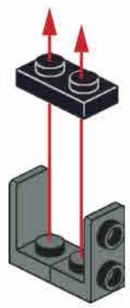


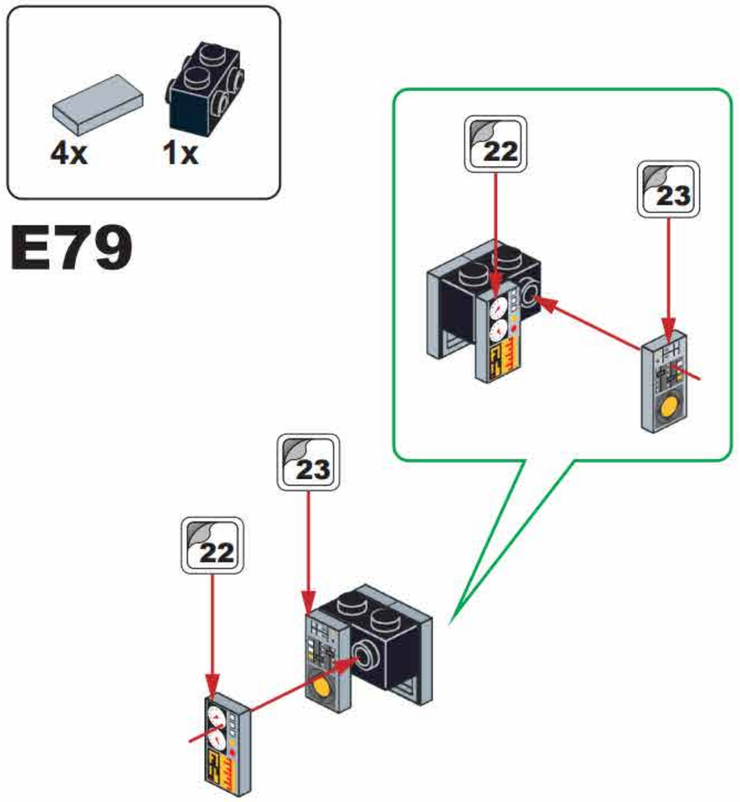


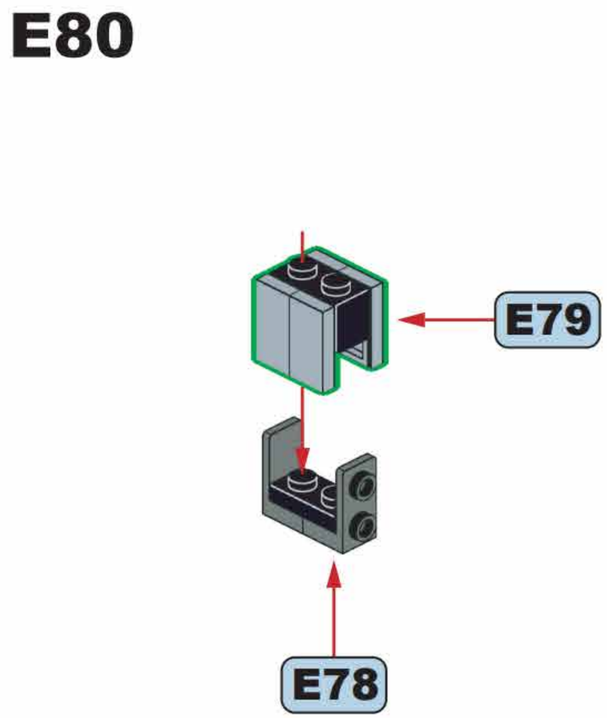


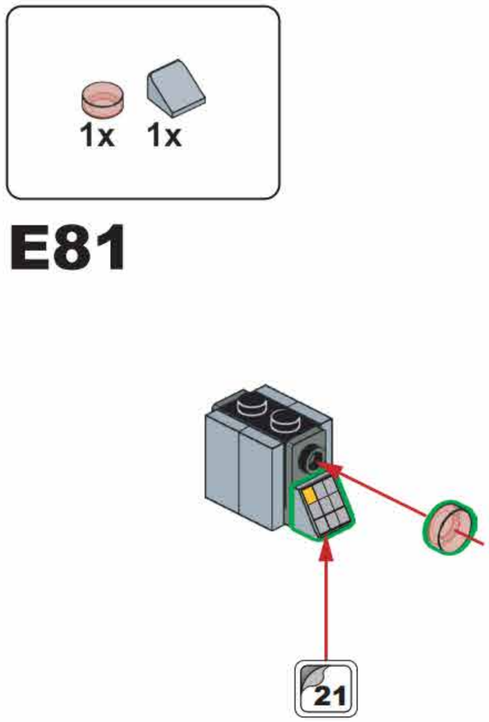


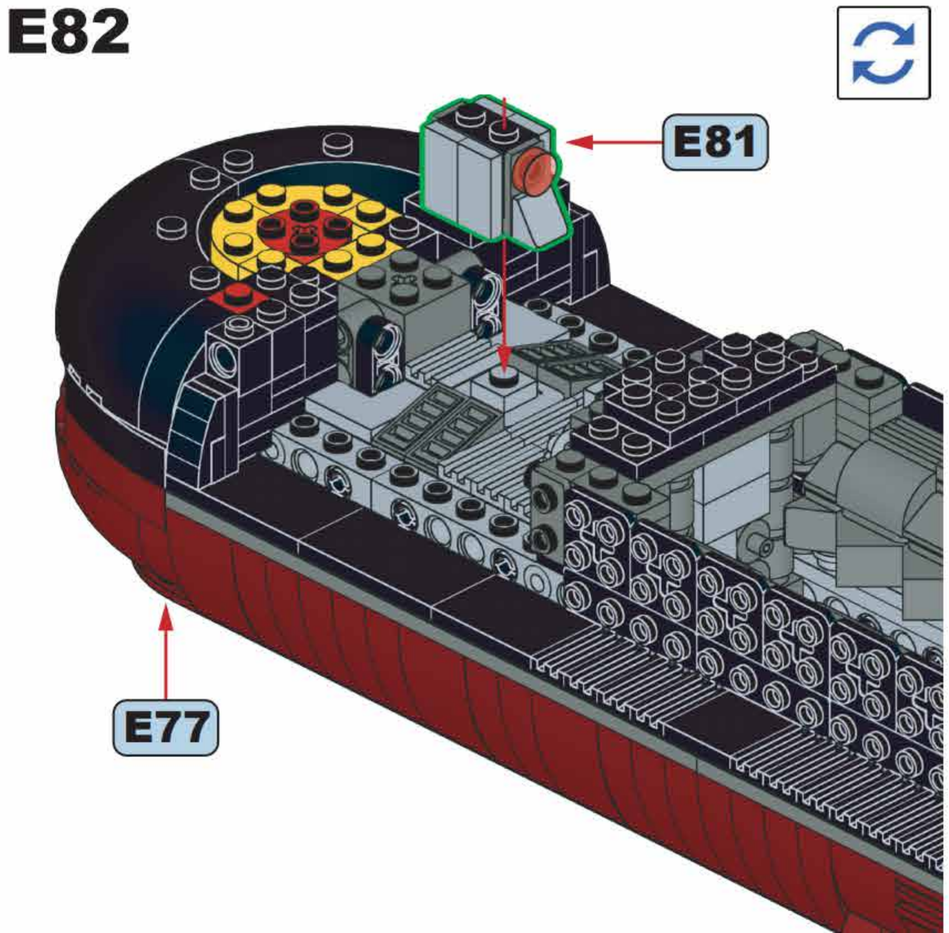
E78

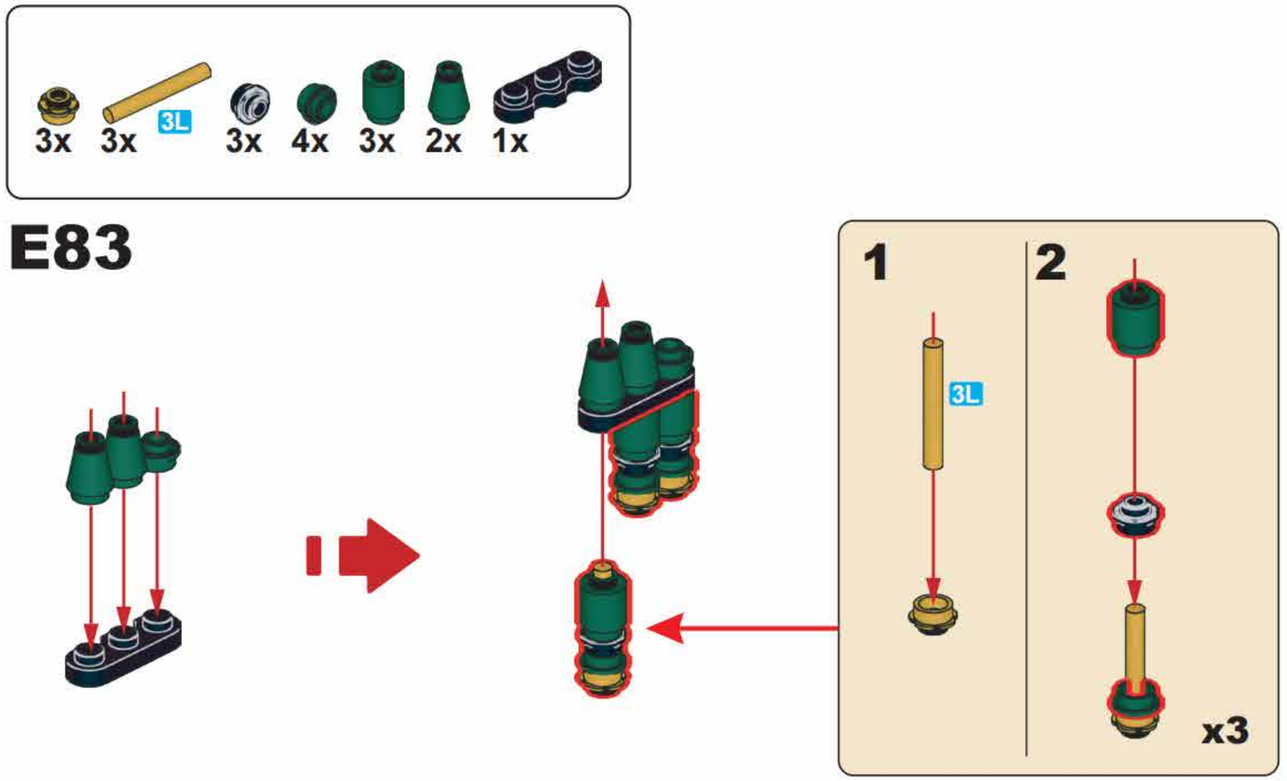


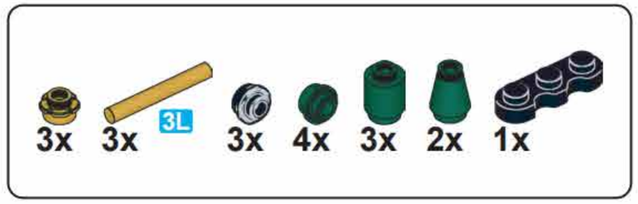

4x
1x
E79
22
23
23
22


E80
E79
E78

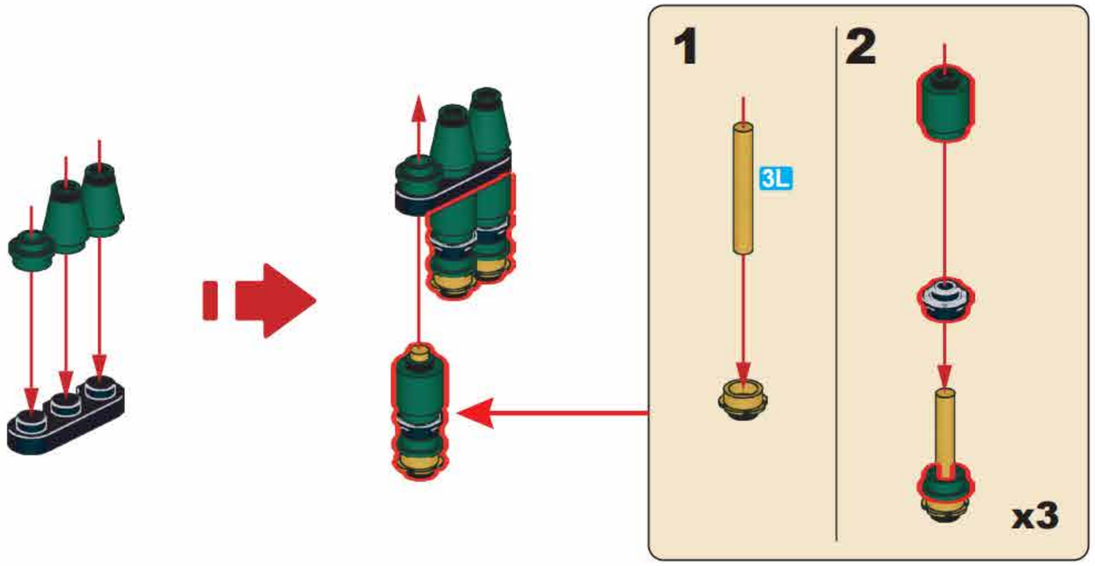

1x
1x
E81
21

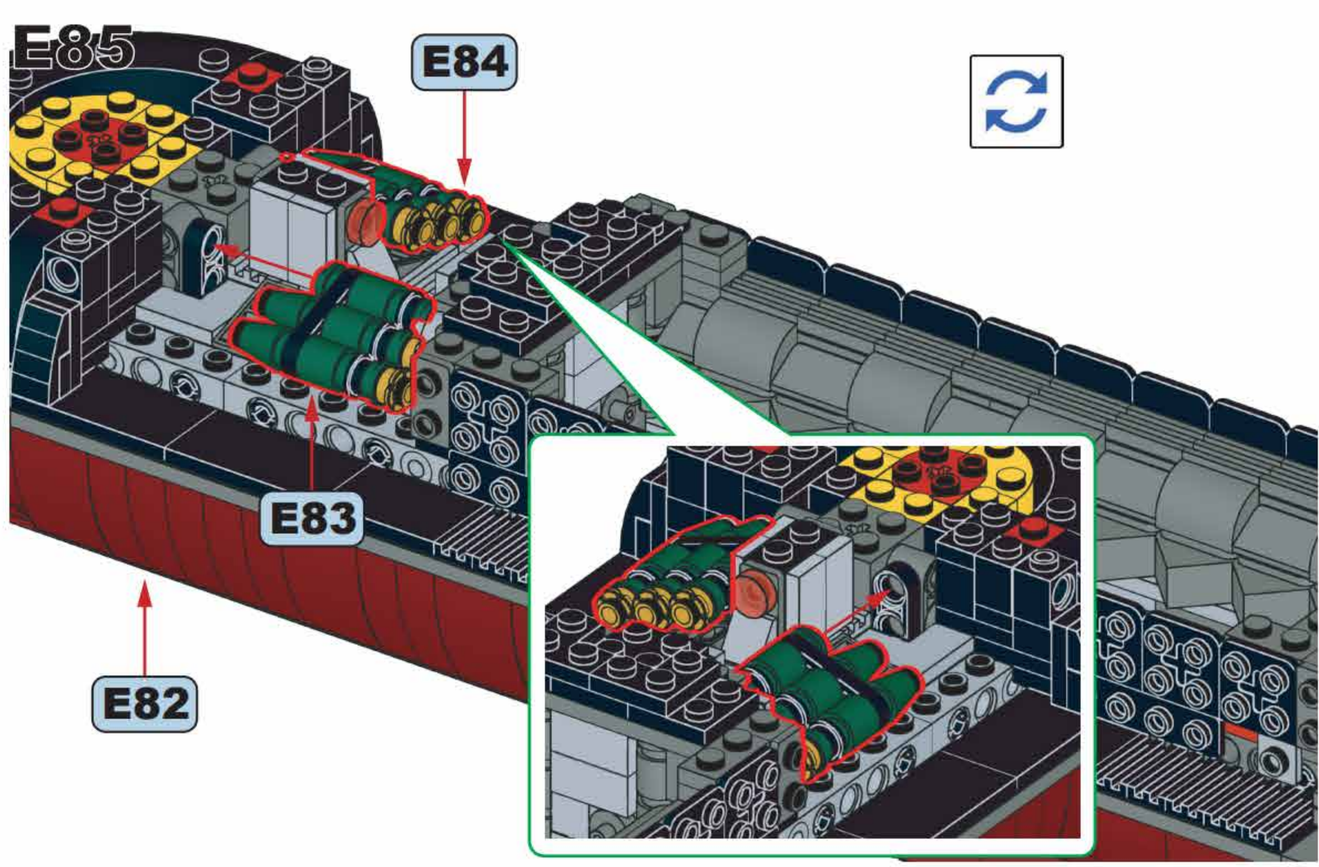

E82
E81
E77

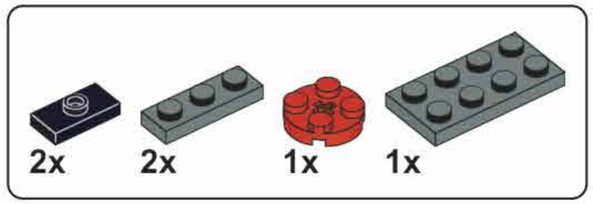

3x
3x
3L
3x
4x
3x
2x
1x
E83
1
2
3L
x3



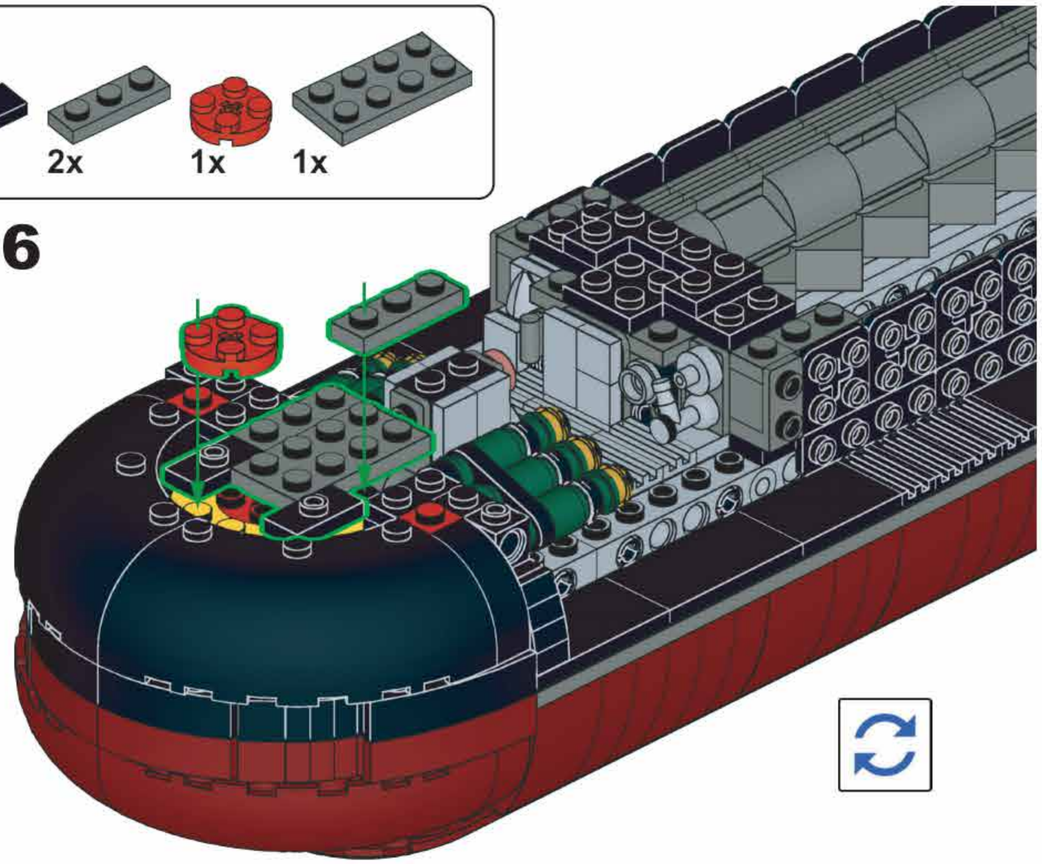
E84

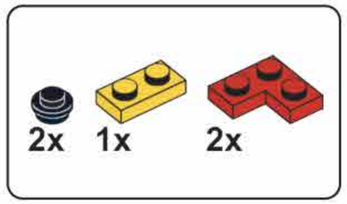




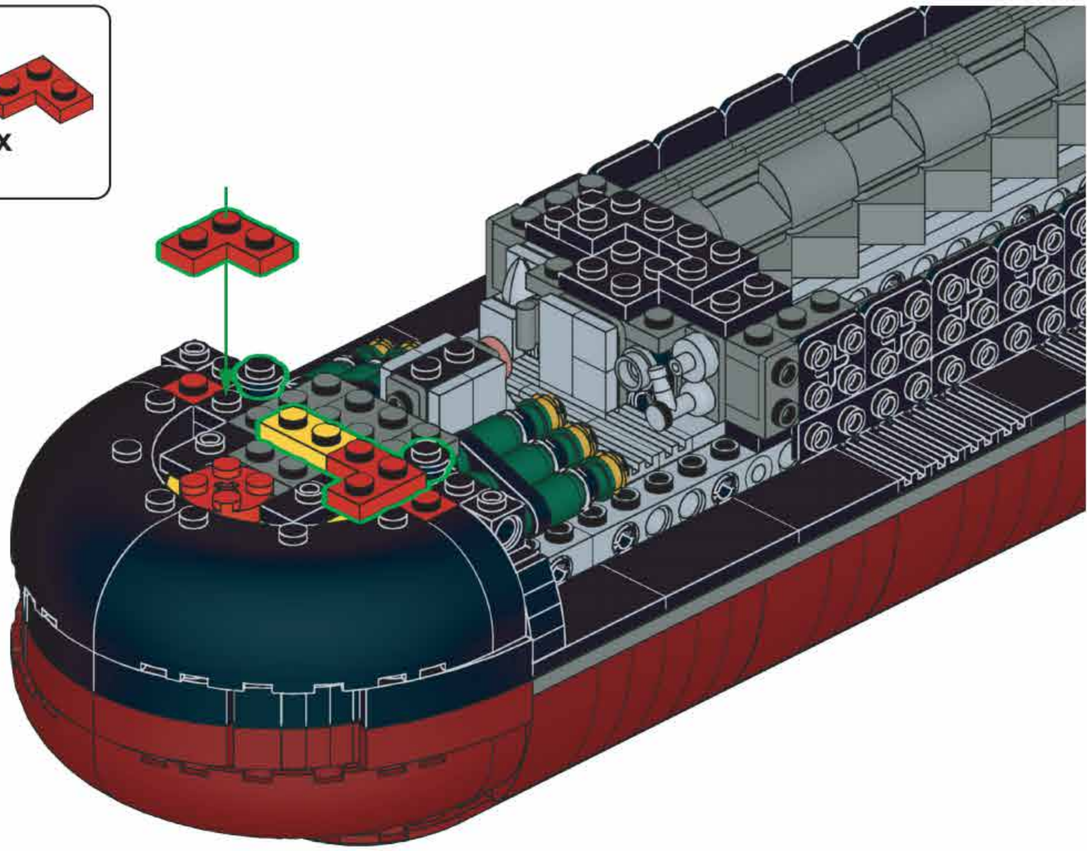


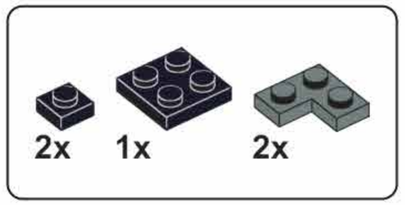
E86



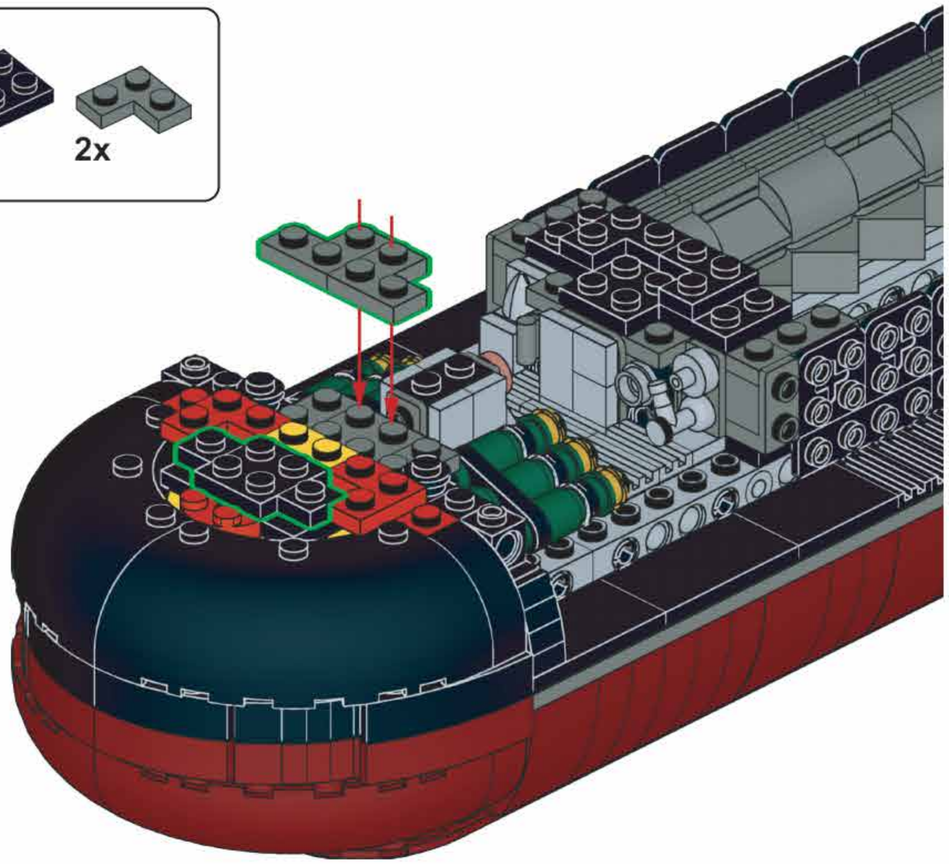


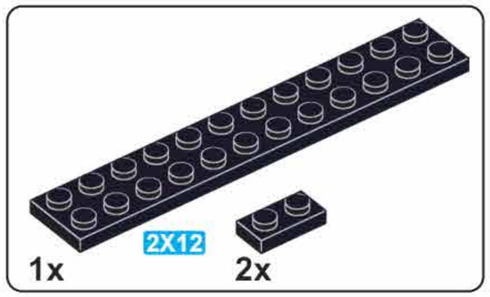
E87



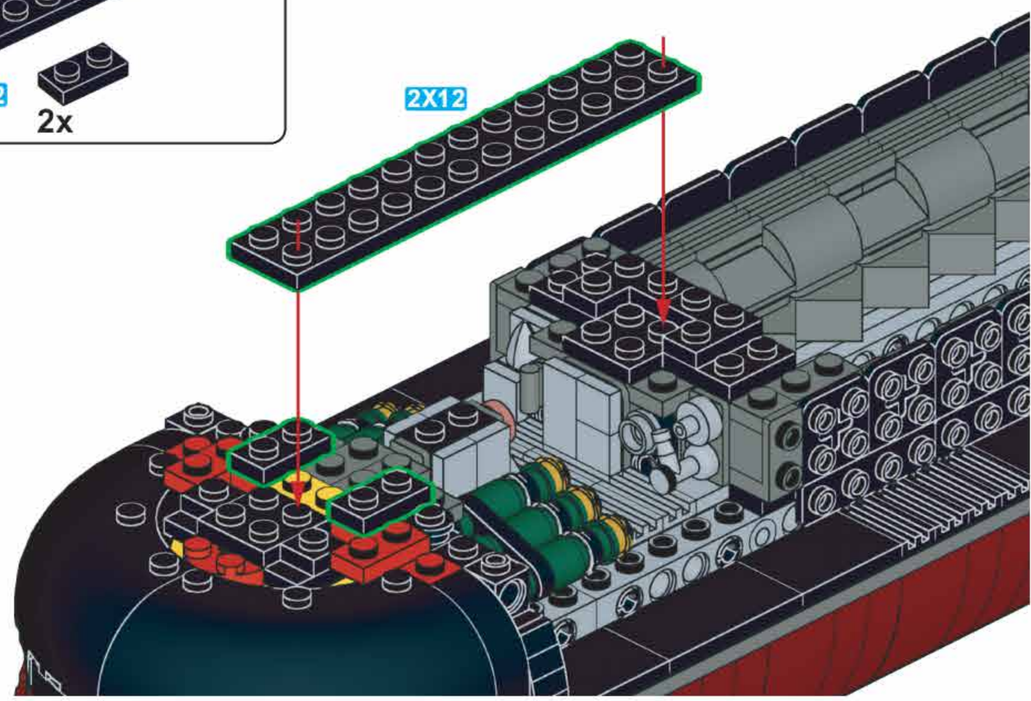


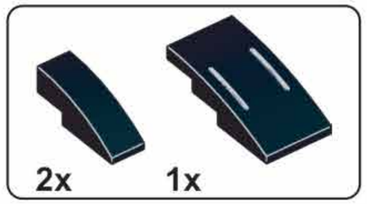
E88



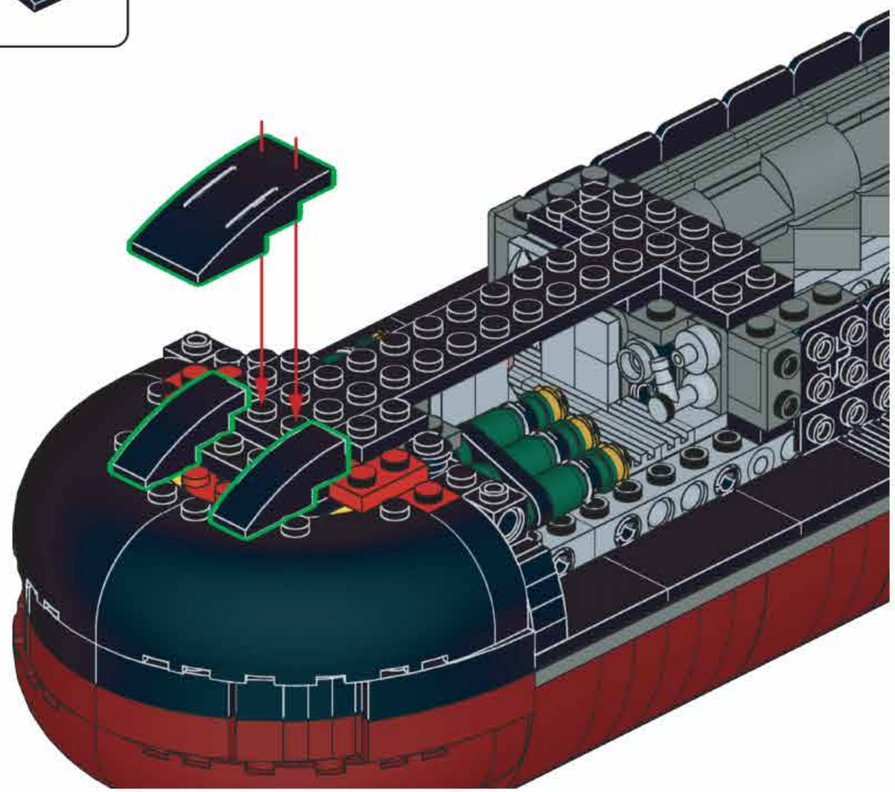


E89

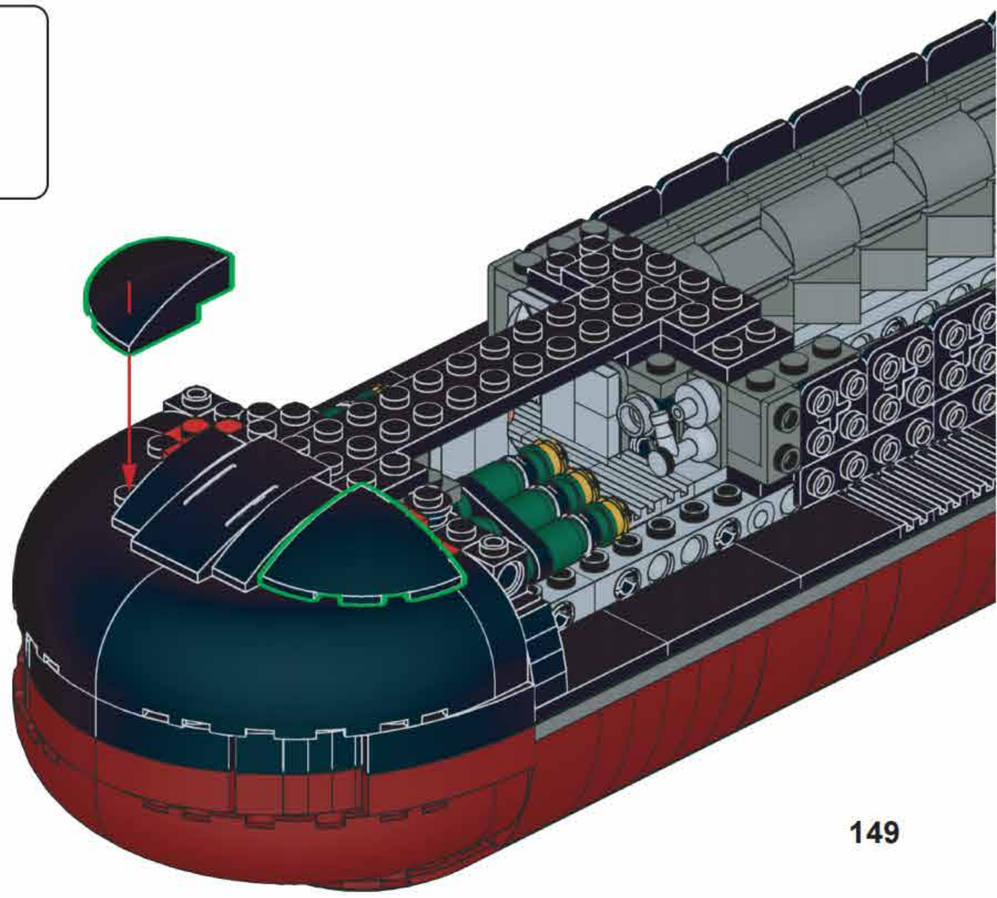




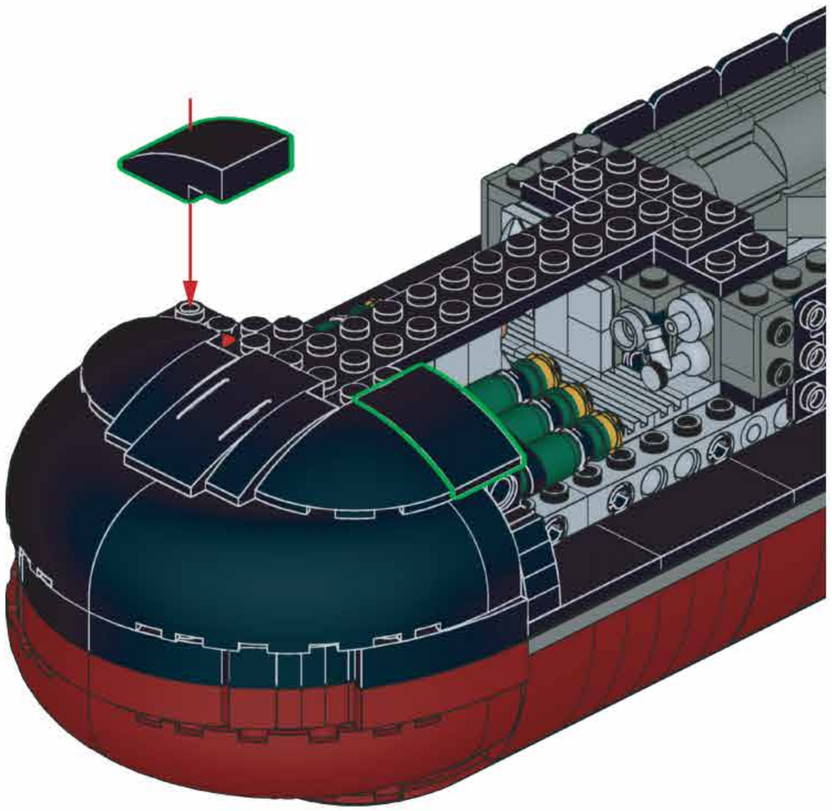
E90



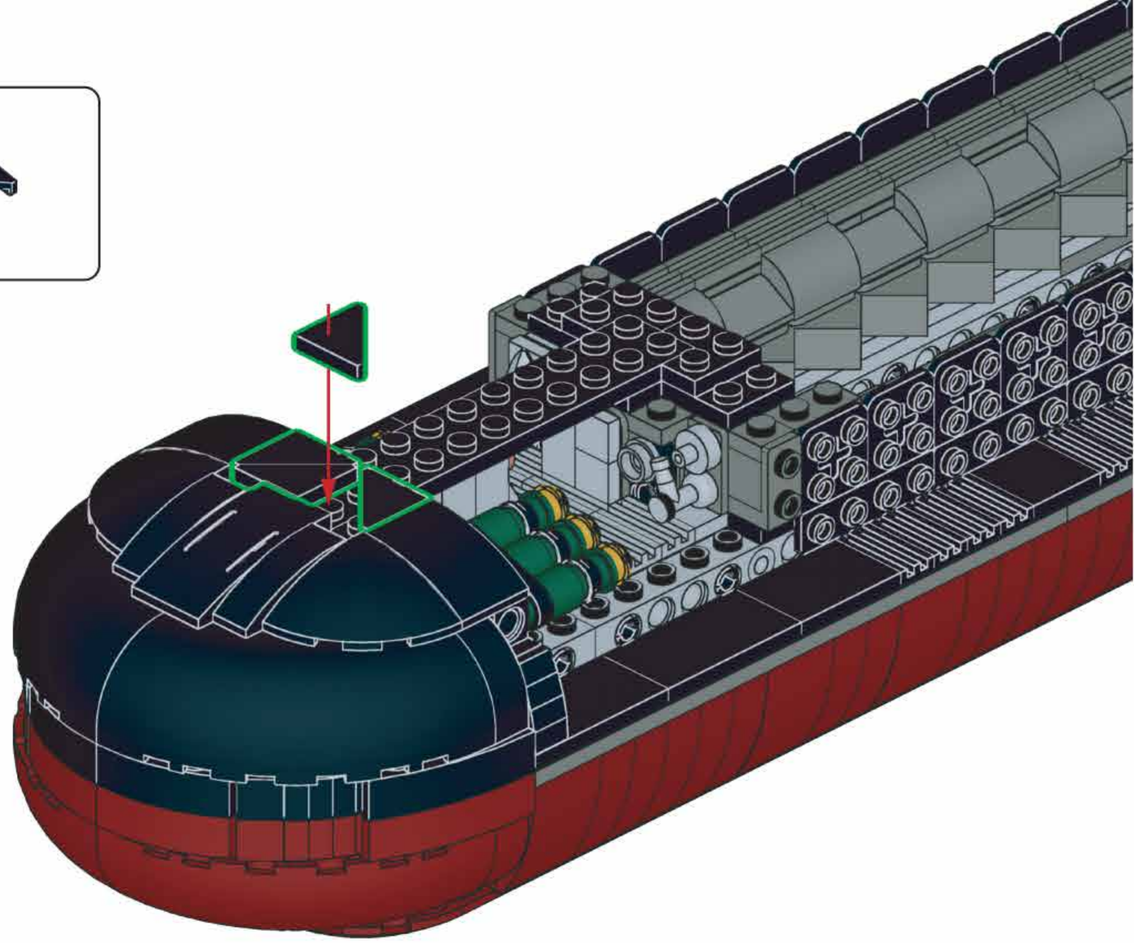
E91

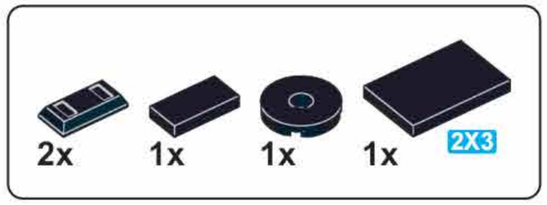


E92

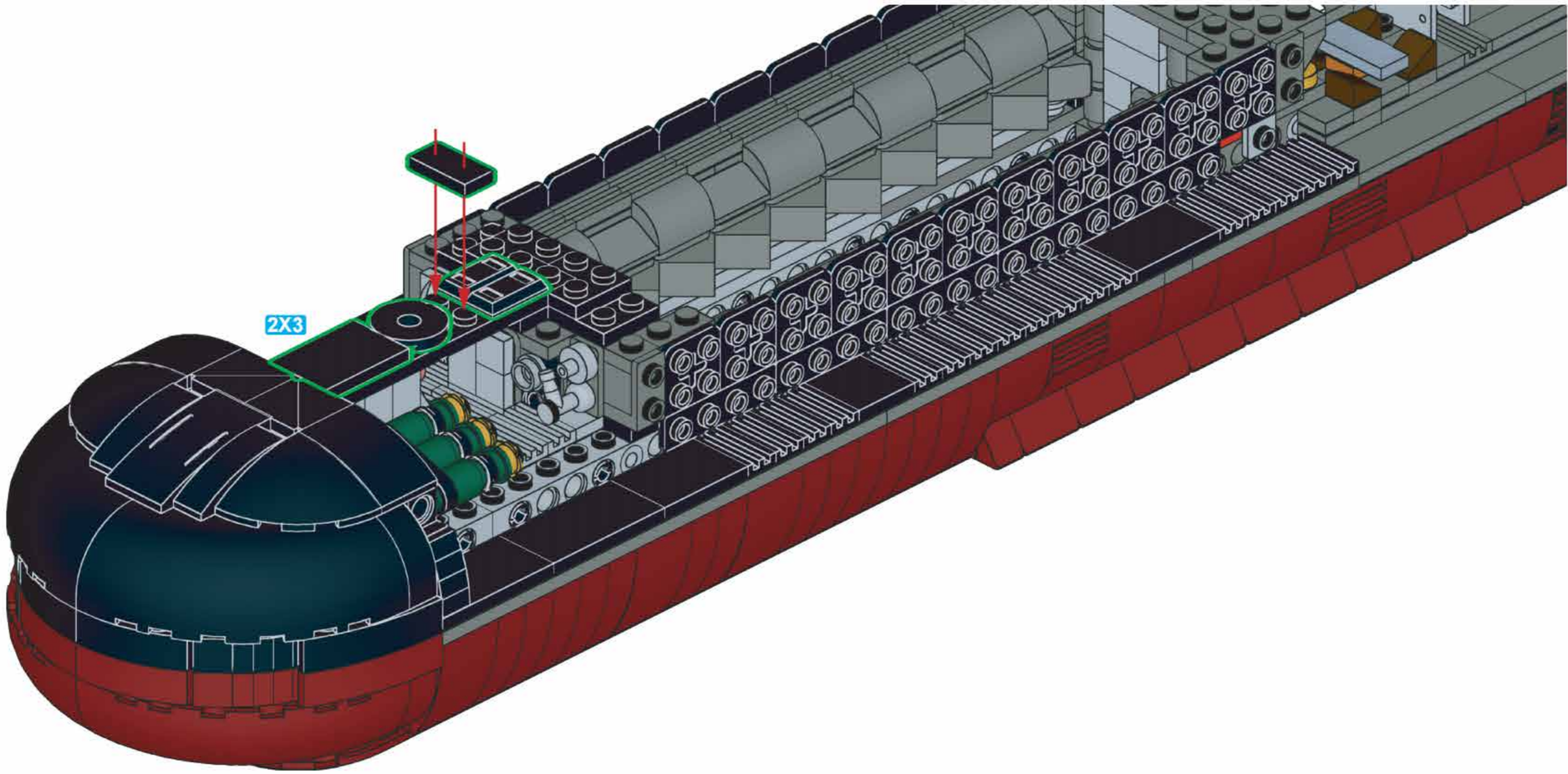


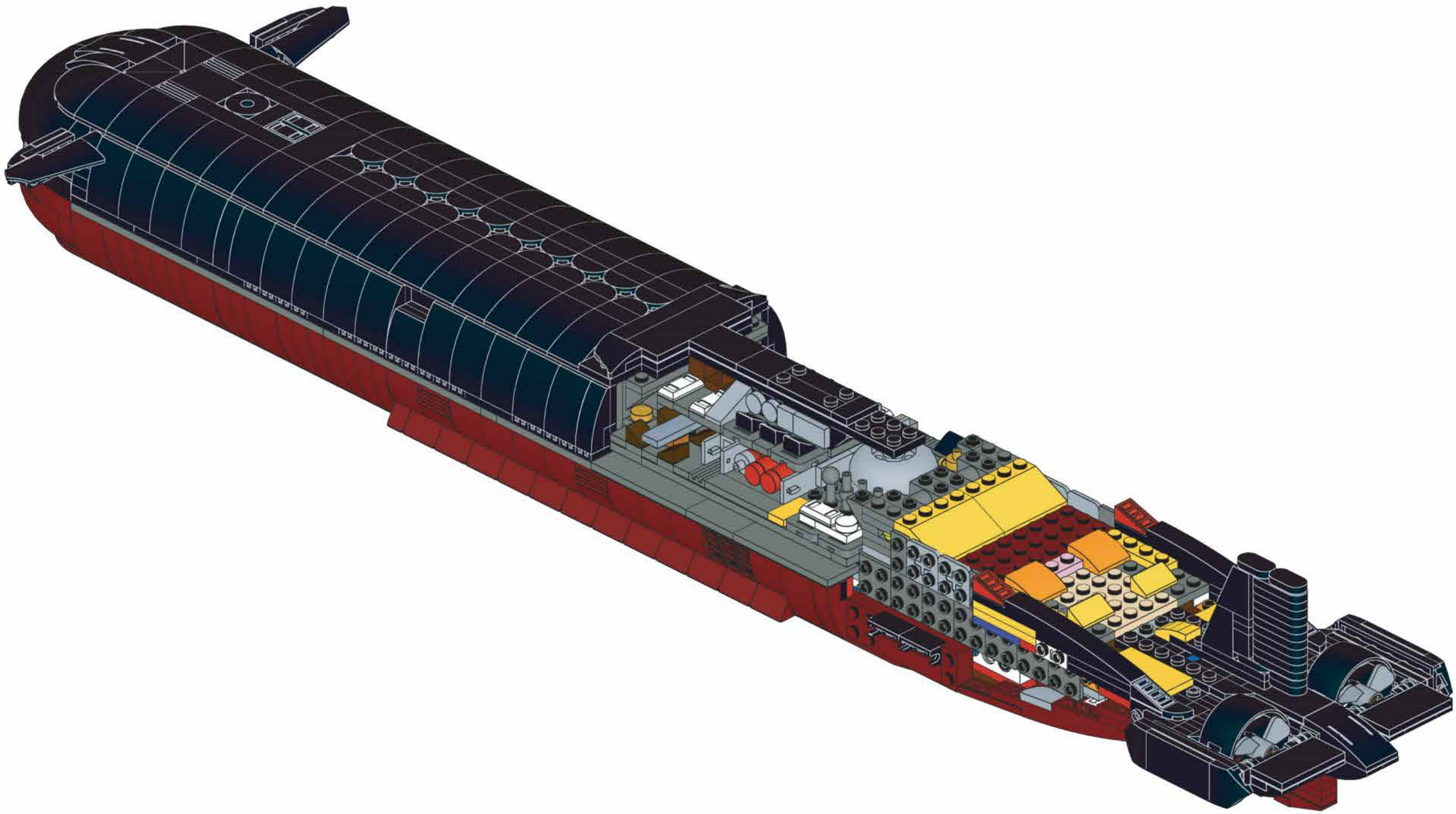
E93



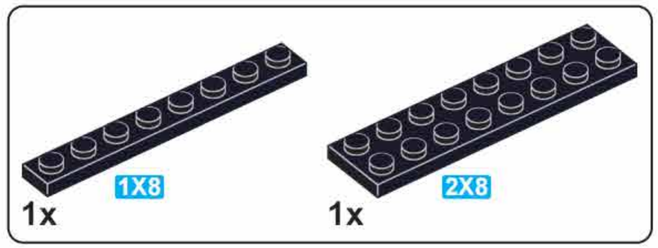


E94

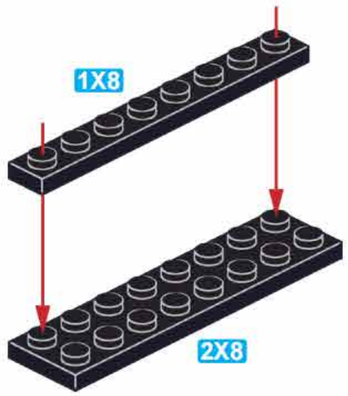


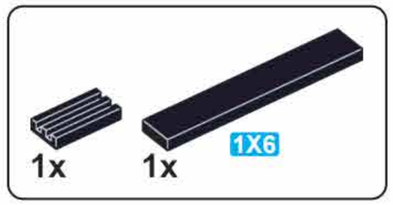


F

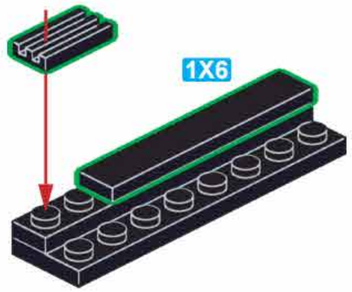


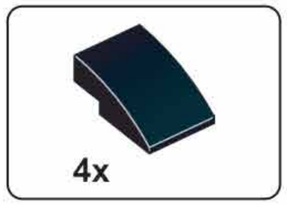
F1



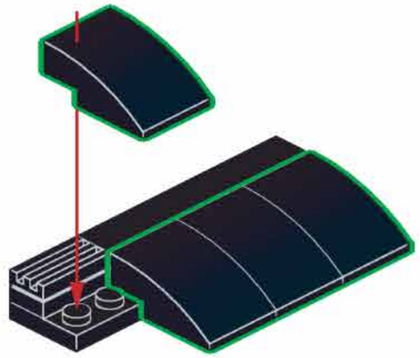


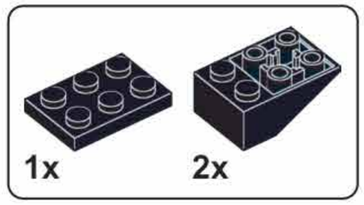
F2



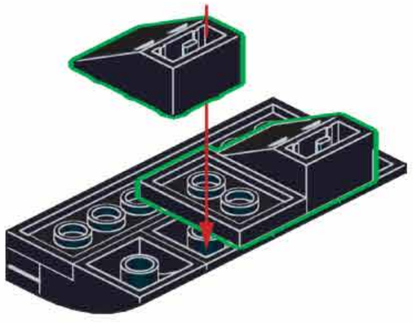


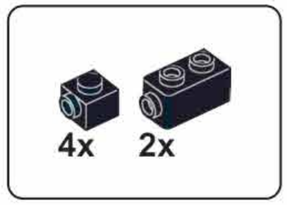
F3



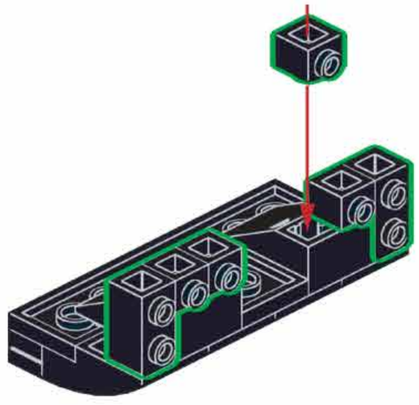


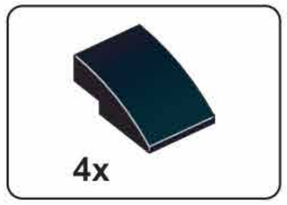
F4



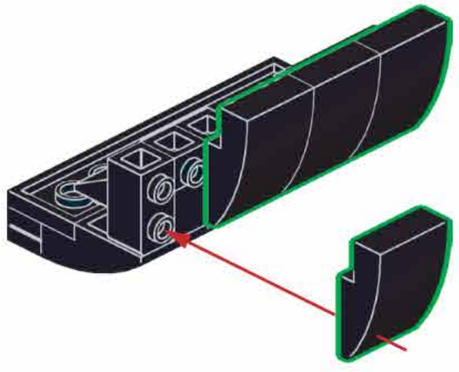


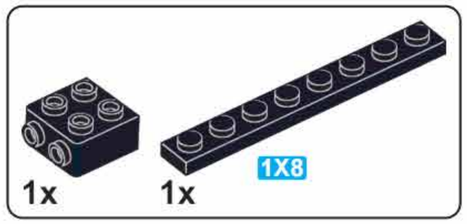
F5



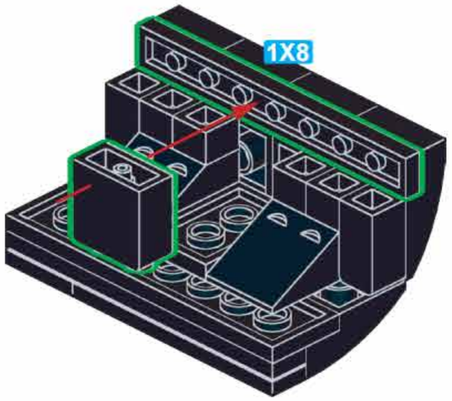


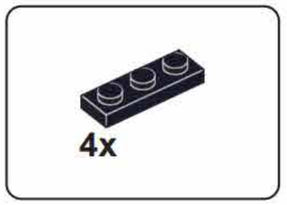
F6



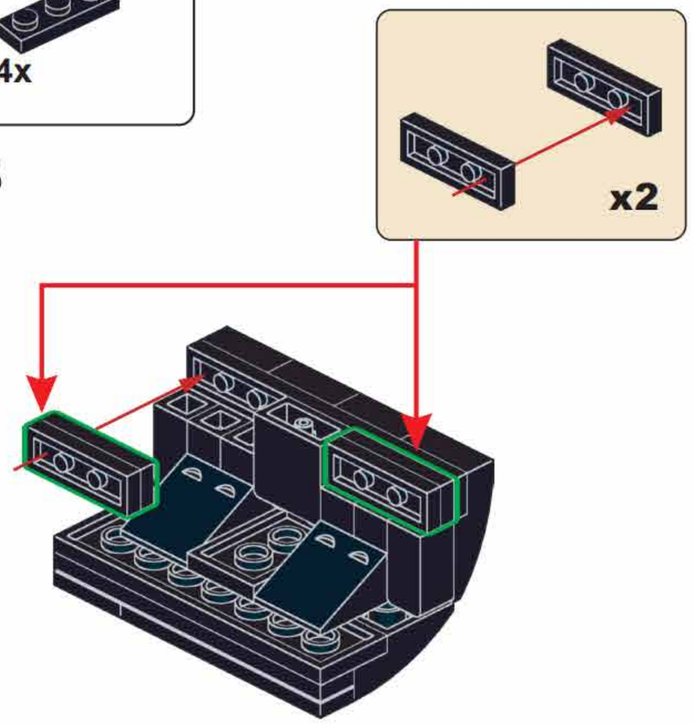


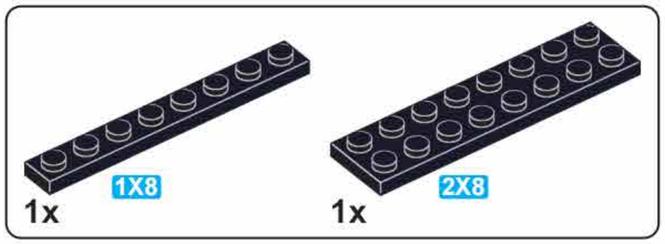
F7



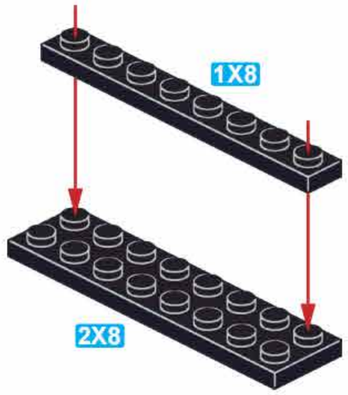


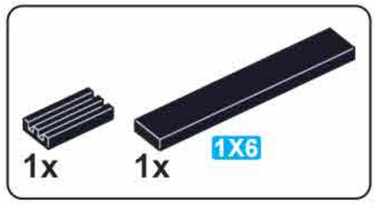
F8



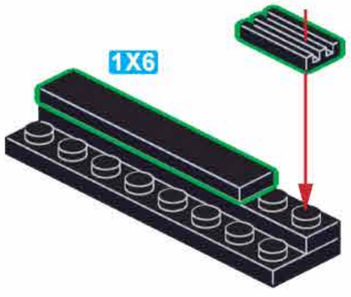


F9

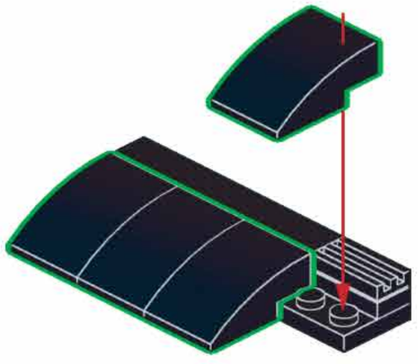


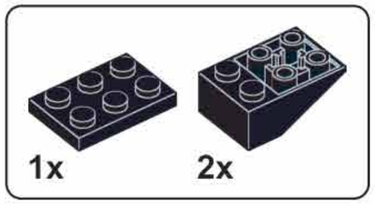


F10

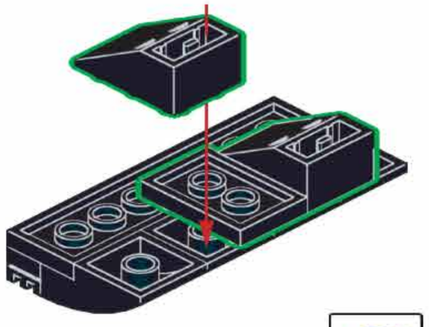


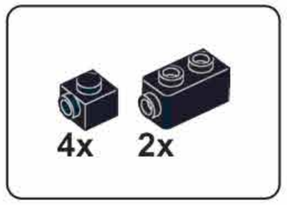
F11



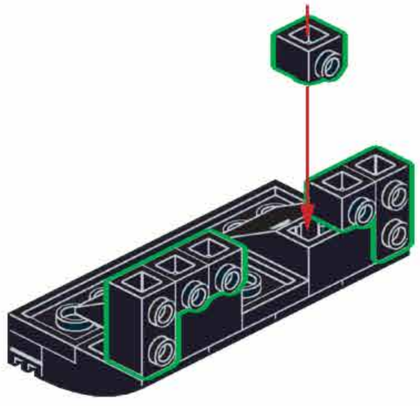


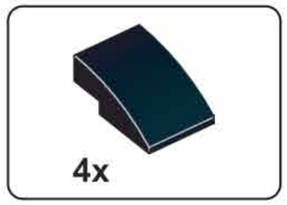
F12



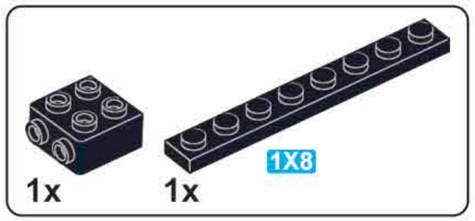


F13

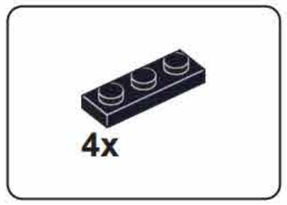




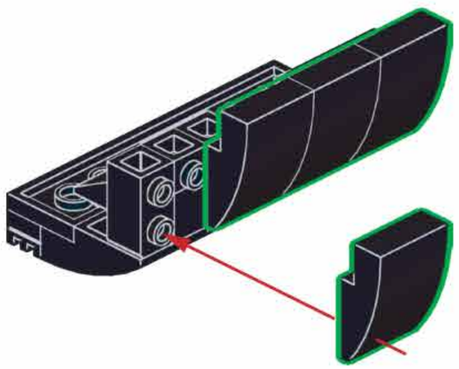
F14

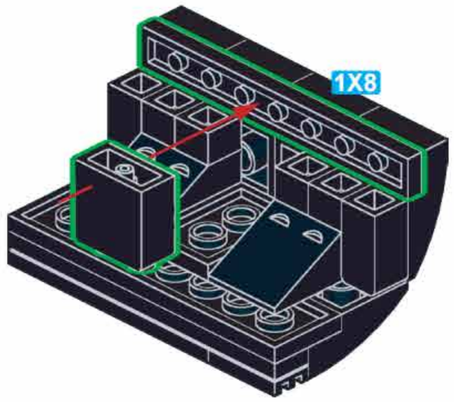


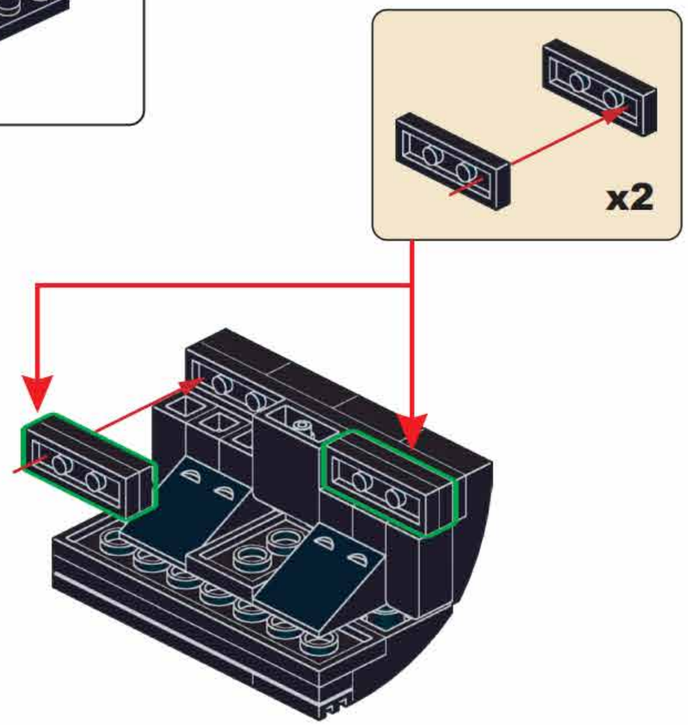
F15



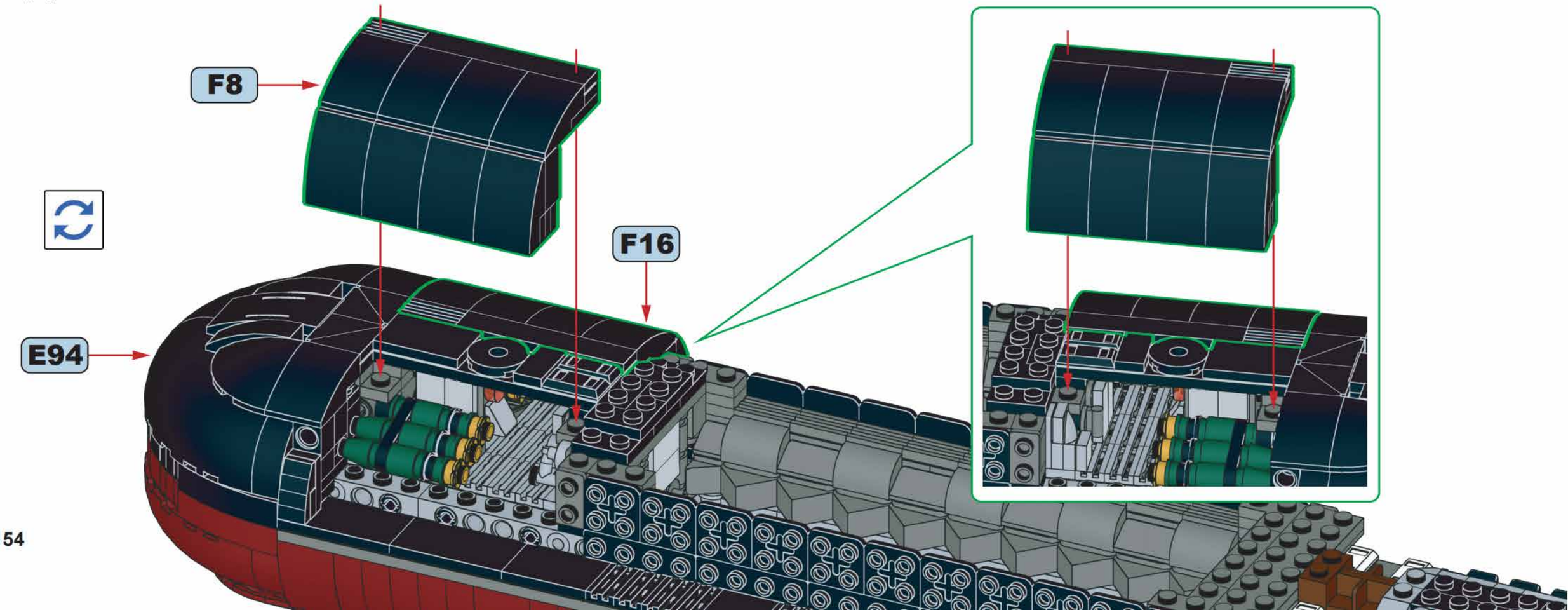
F16

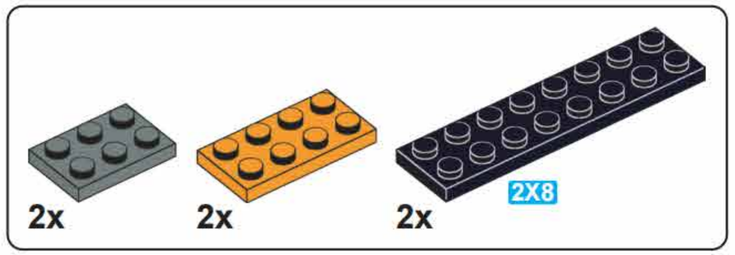




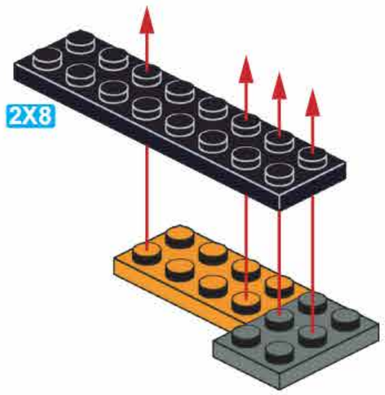


F17

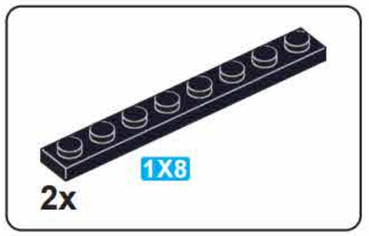




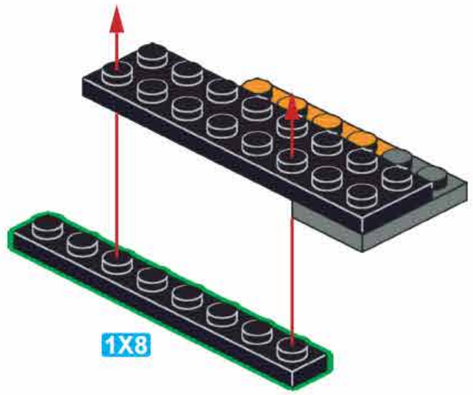
F18



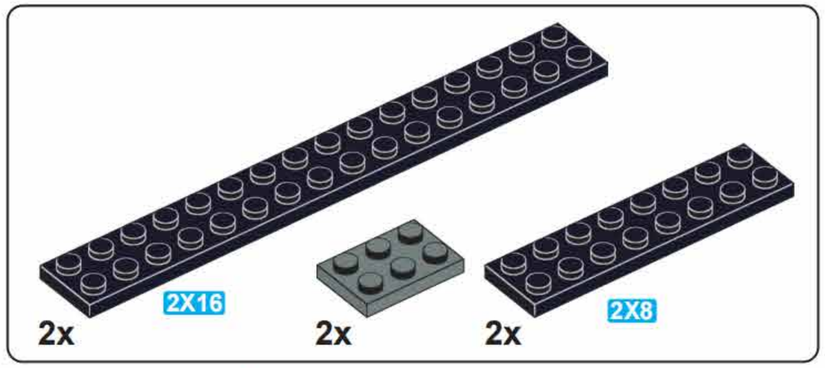
x2



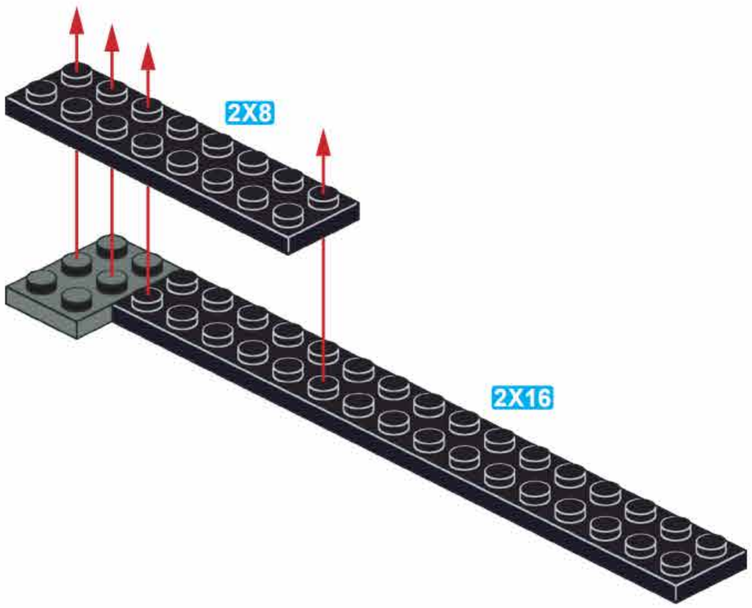
F19



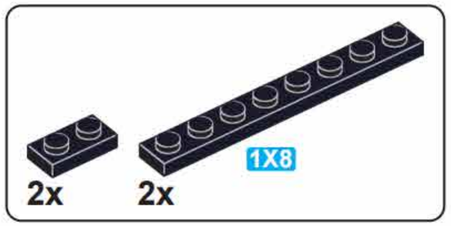
x2



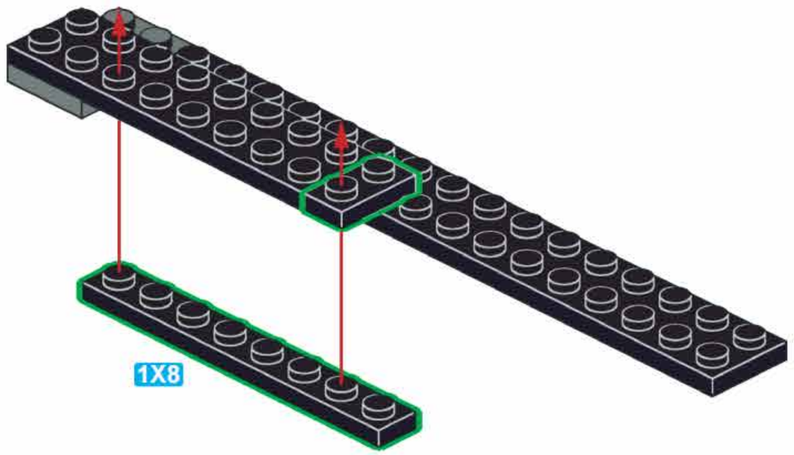
F20



x2

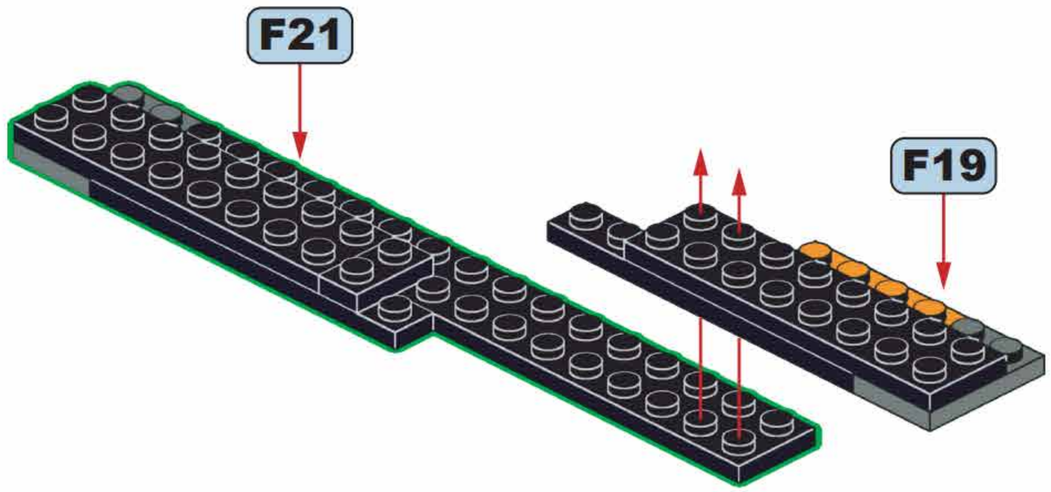


F21

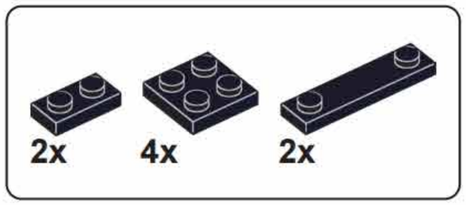


x2

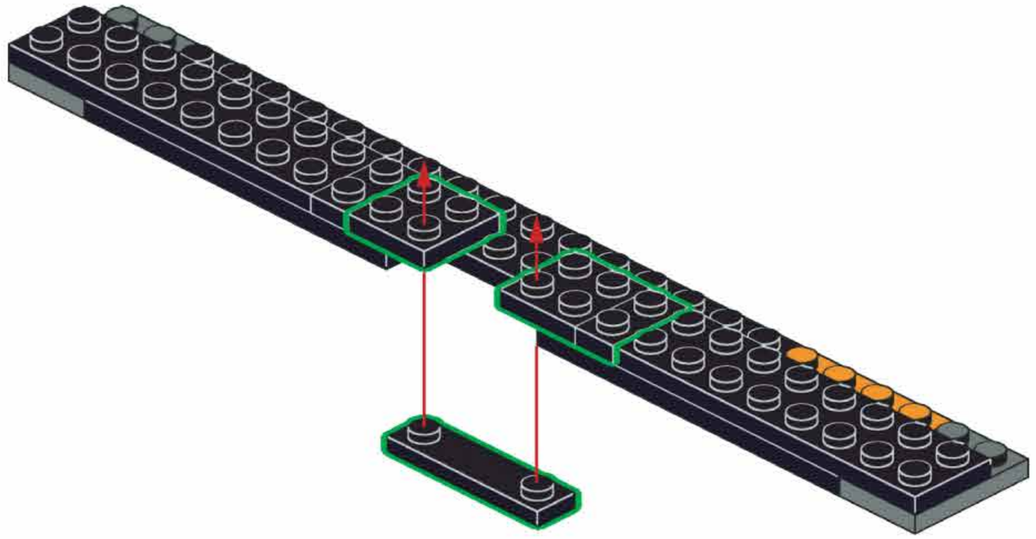
F22



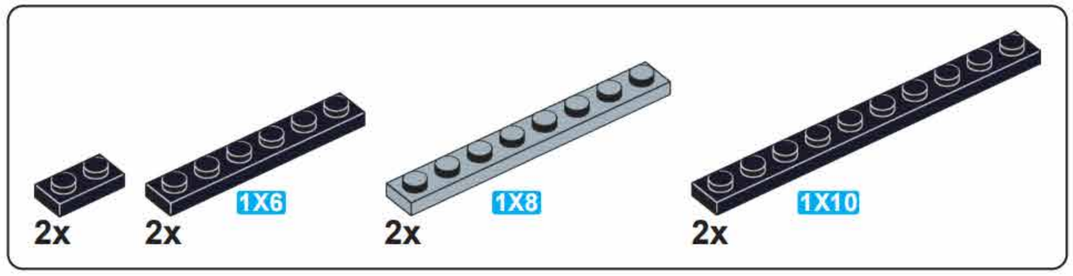
x2



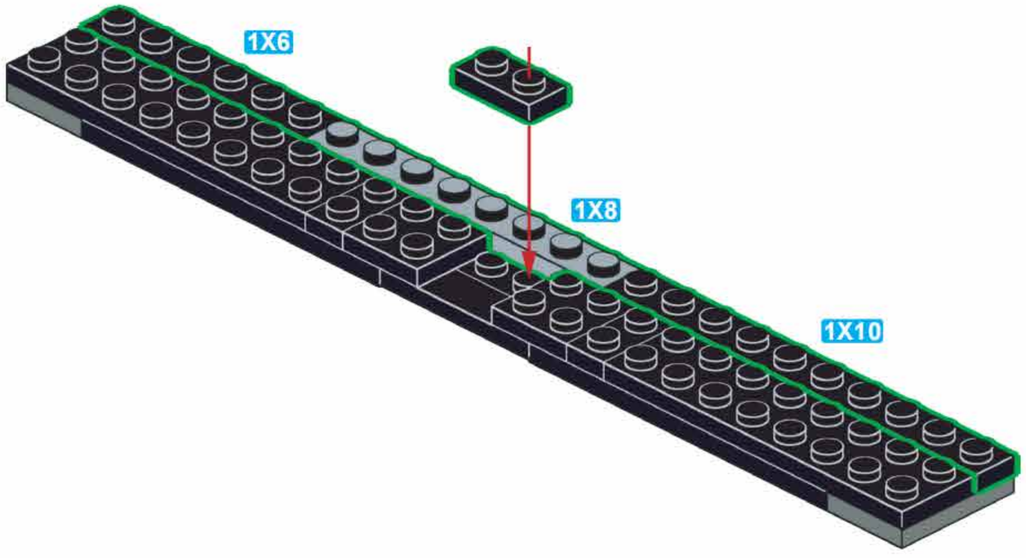
F23



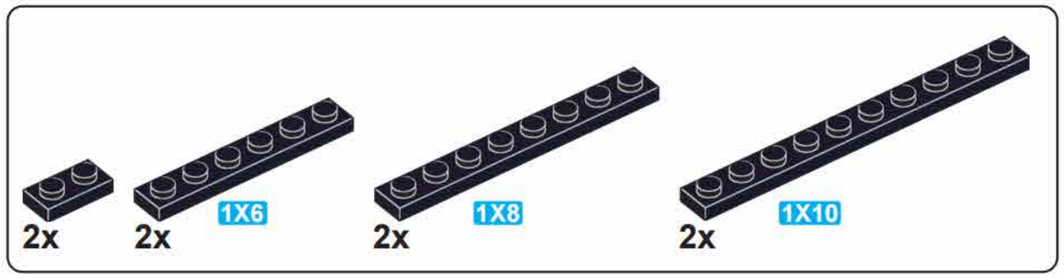
x2



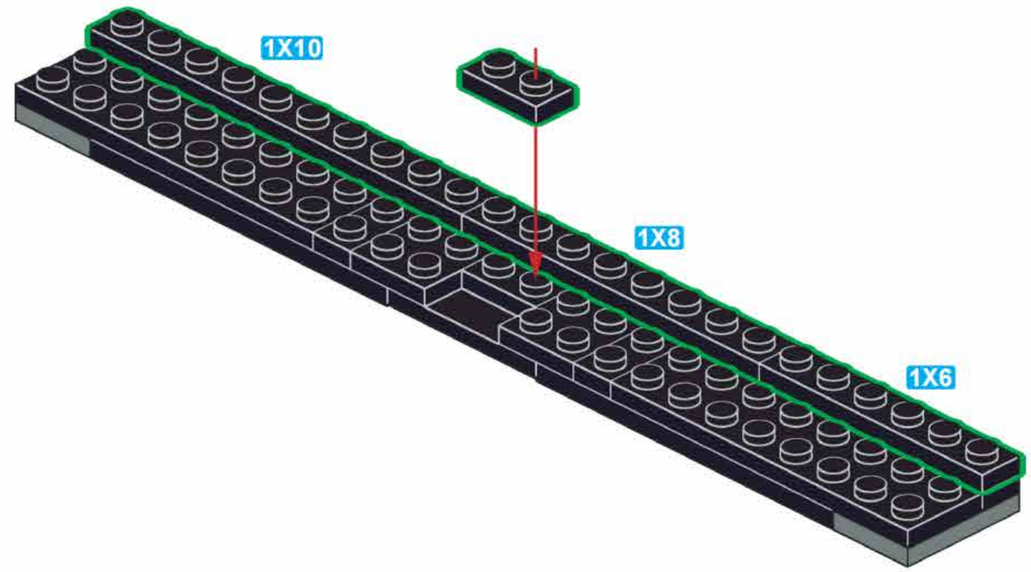
F24



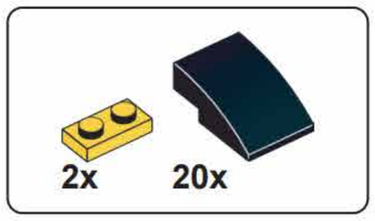
x2



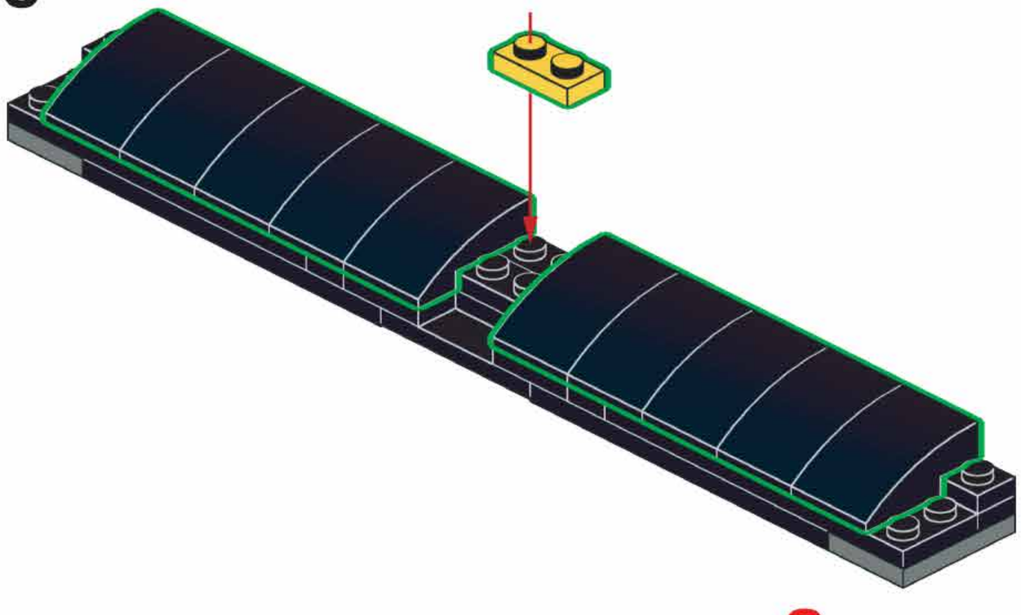
F25



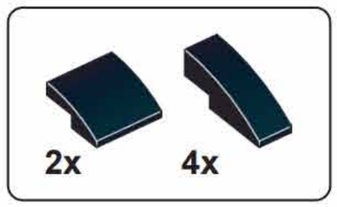
x2



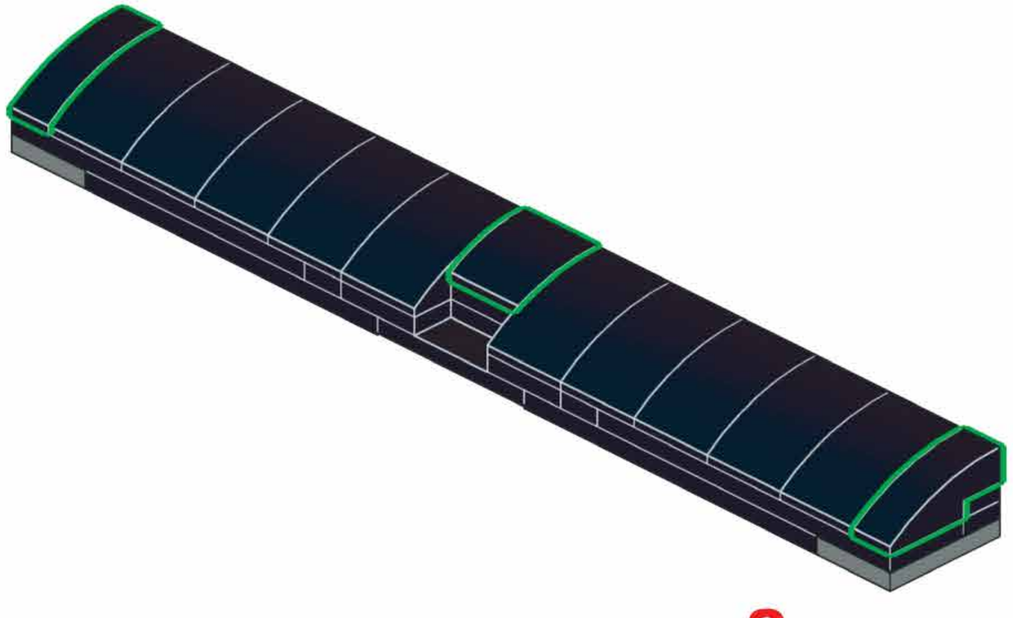
F26



x2

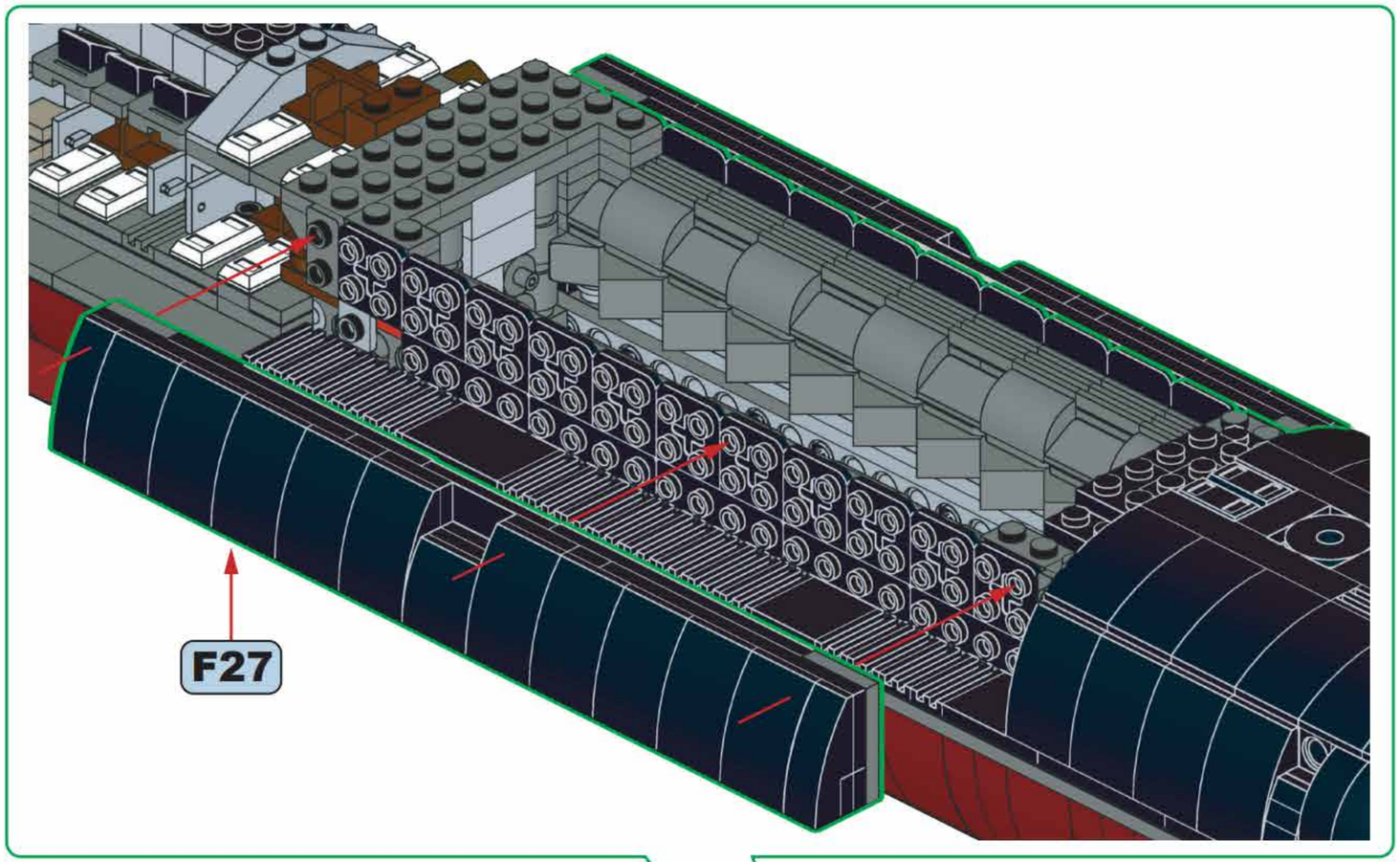


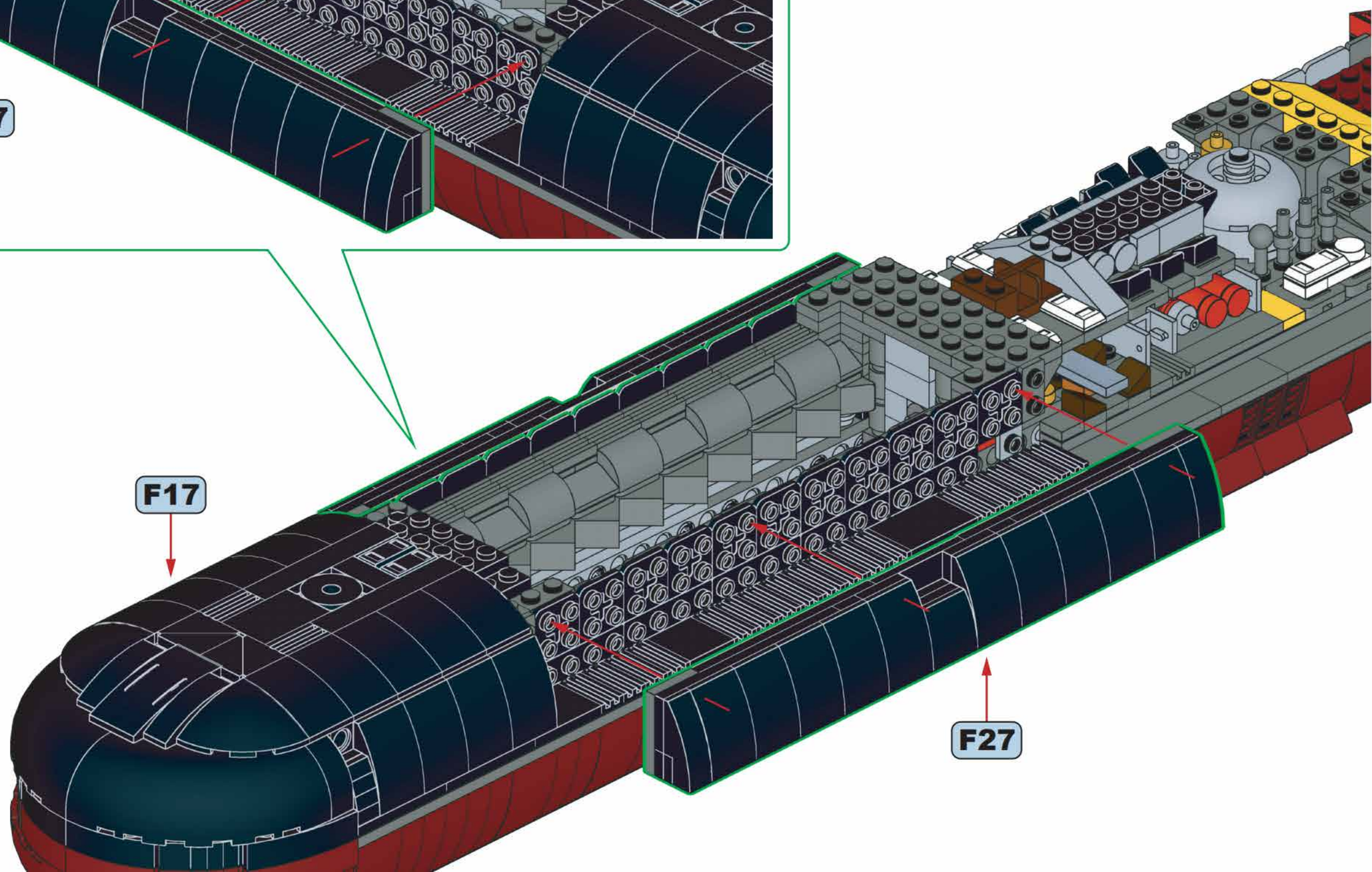
F27

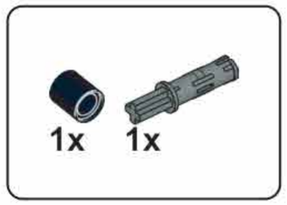


x2

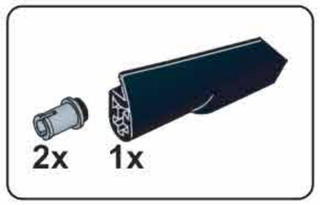
F28



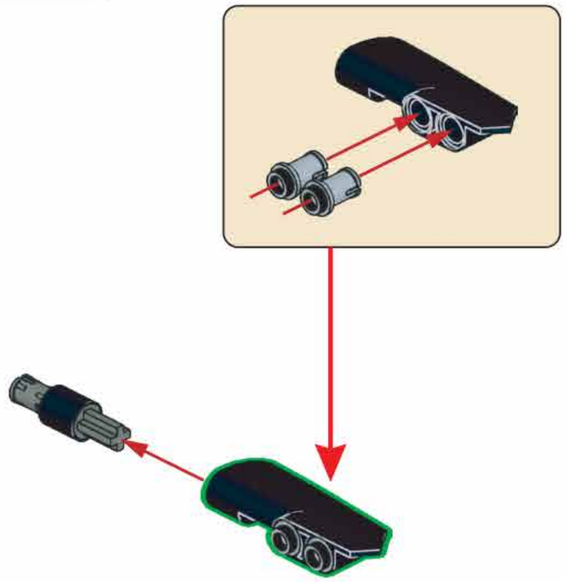


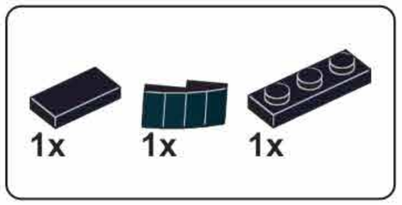


F29

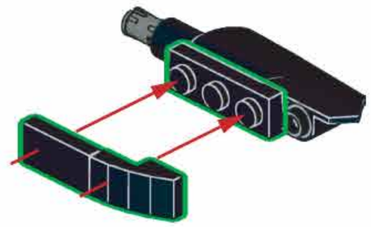


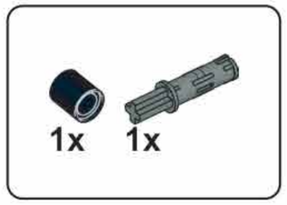
F30



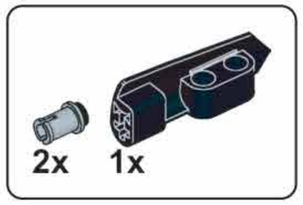


F31

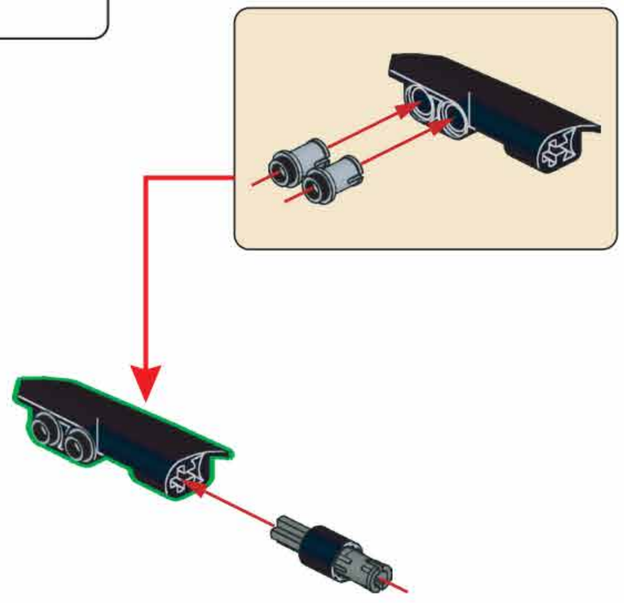


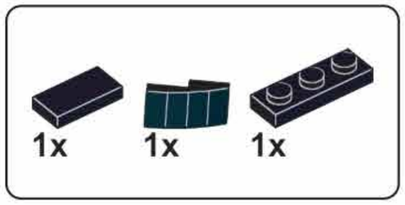


F32

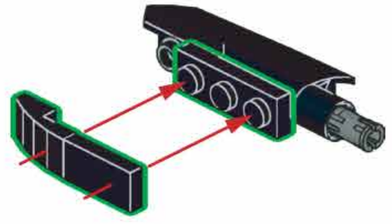


F33

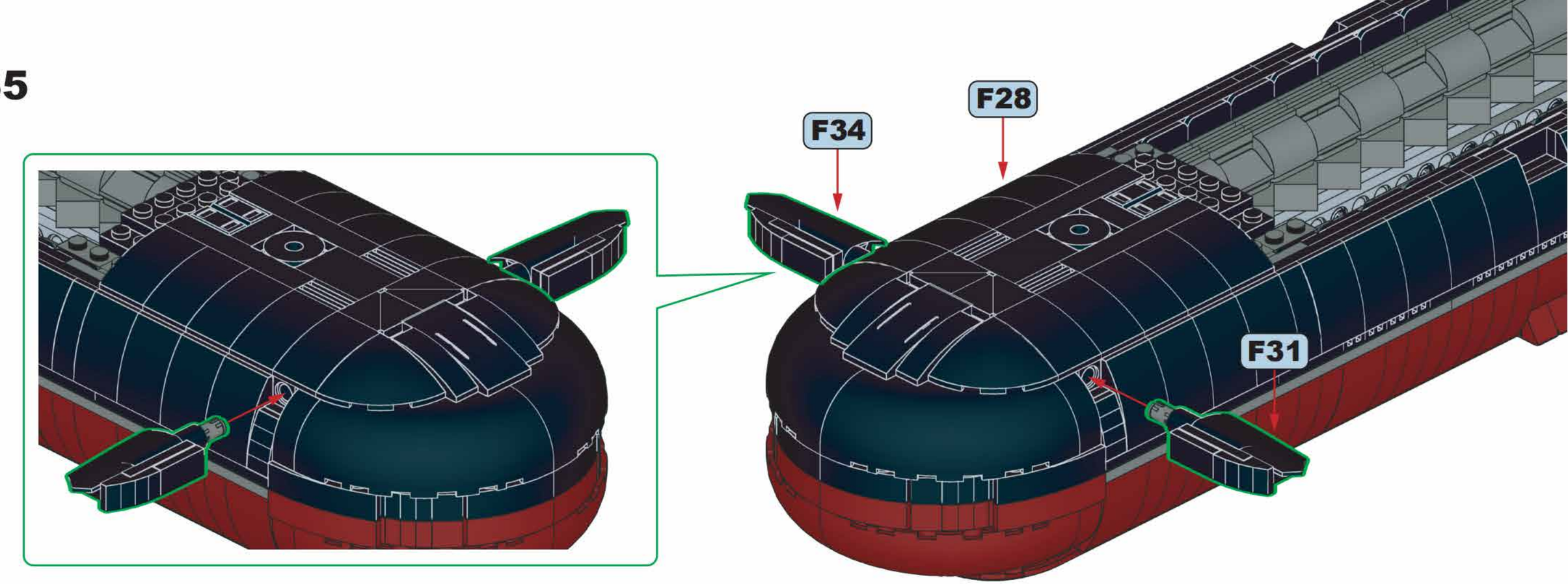


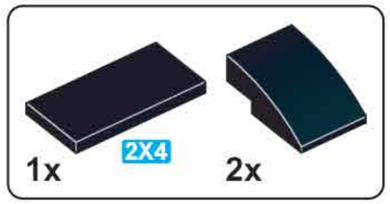


F34

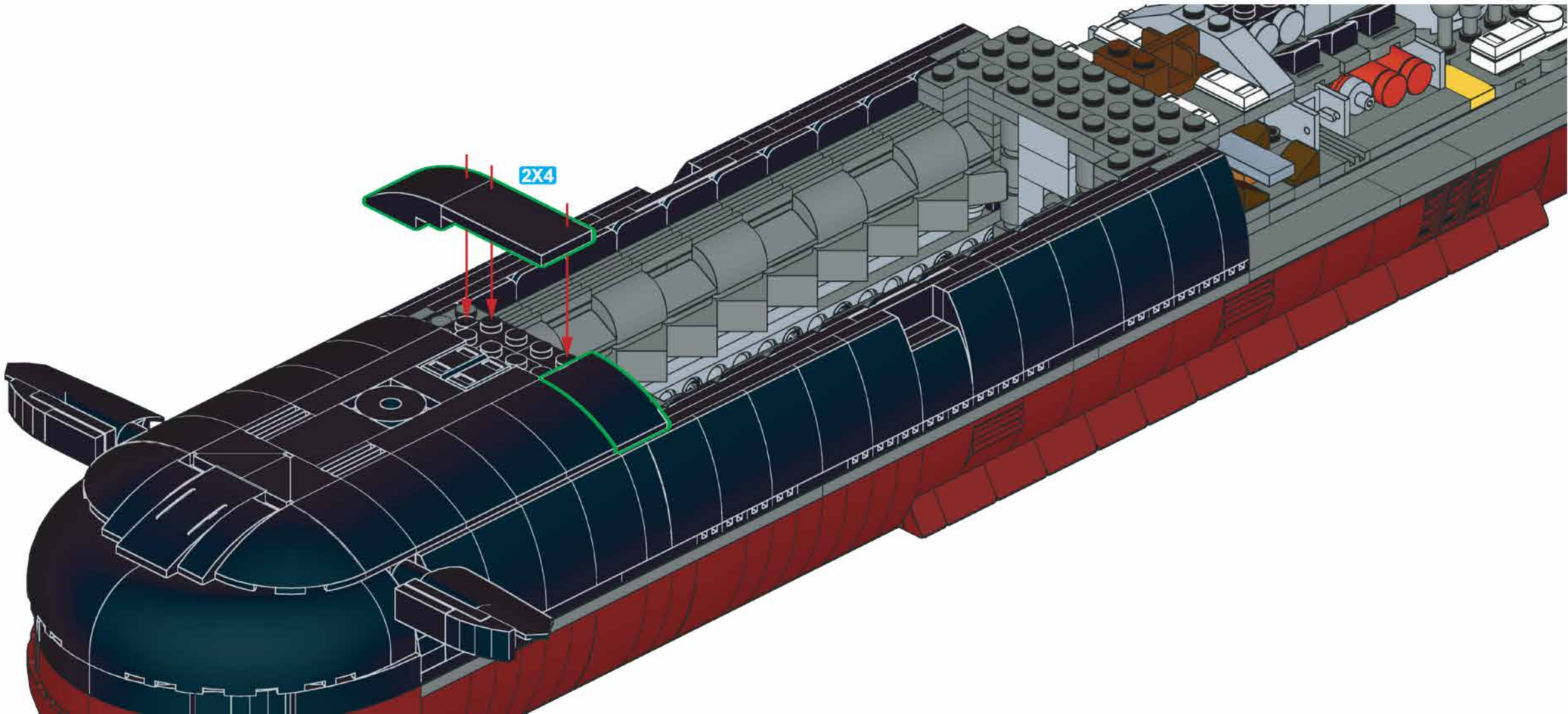


F35

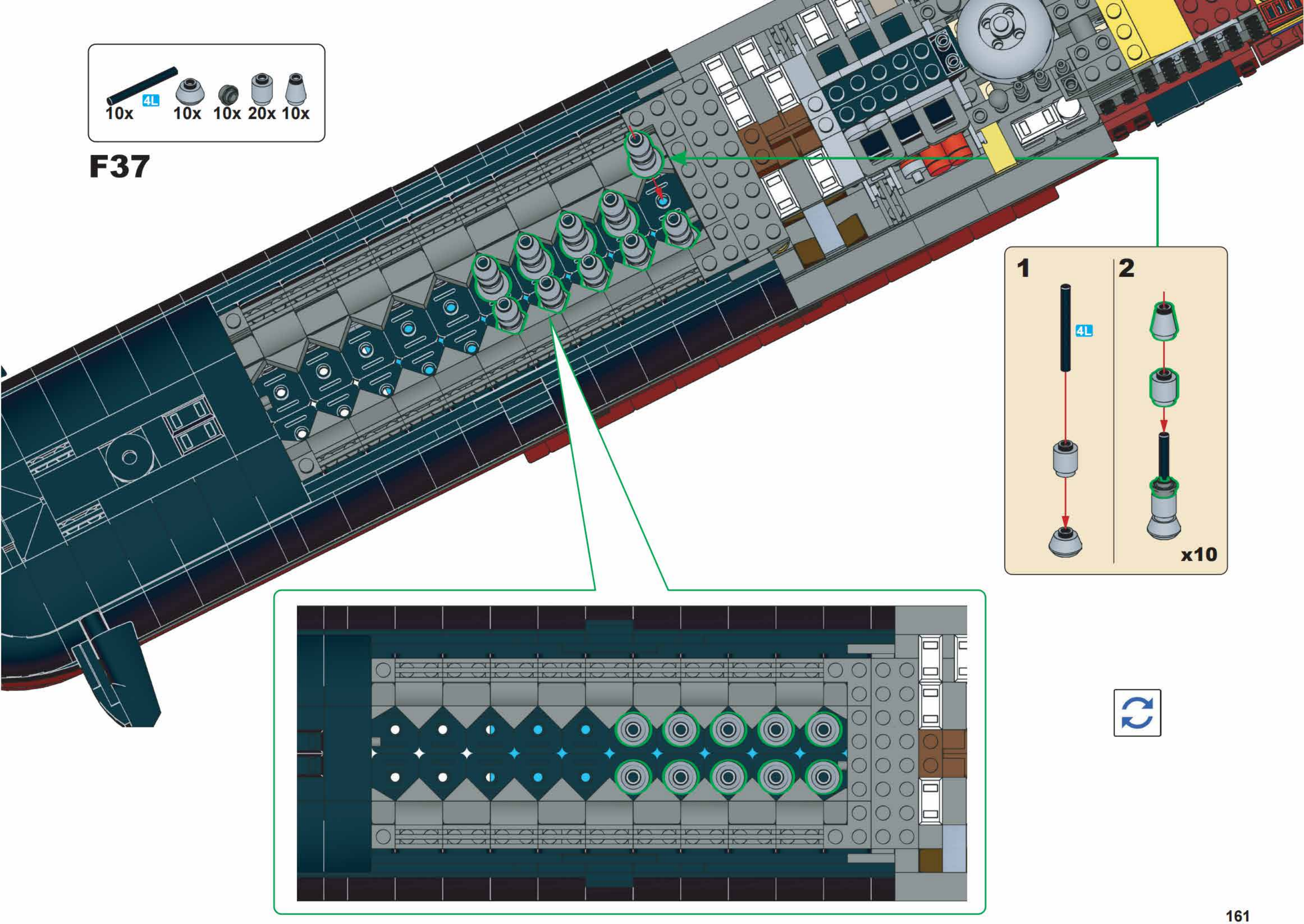




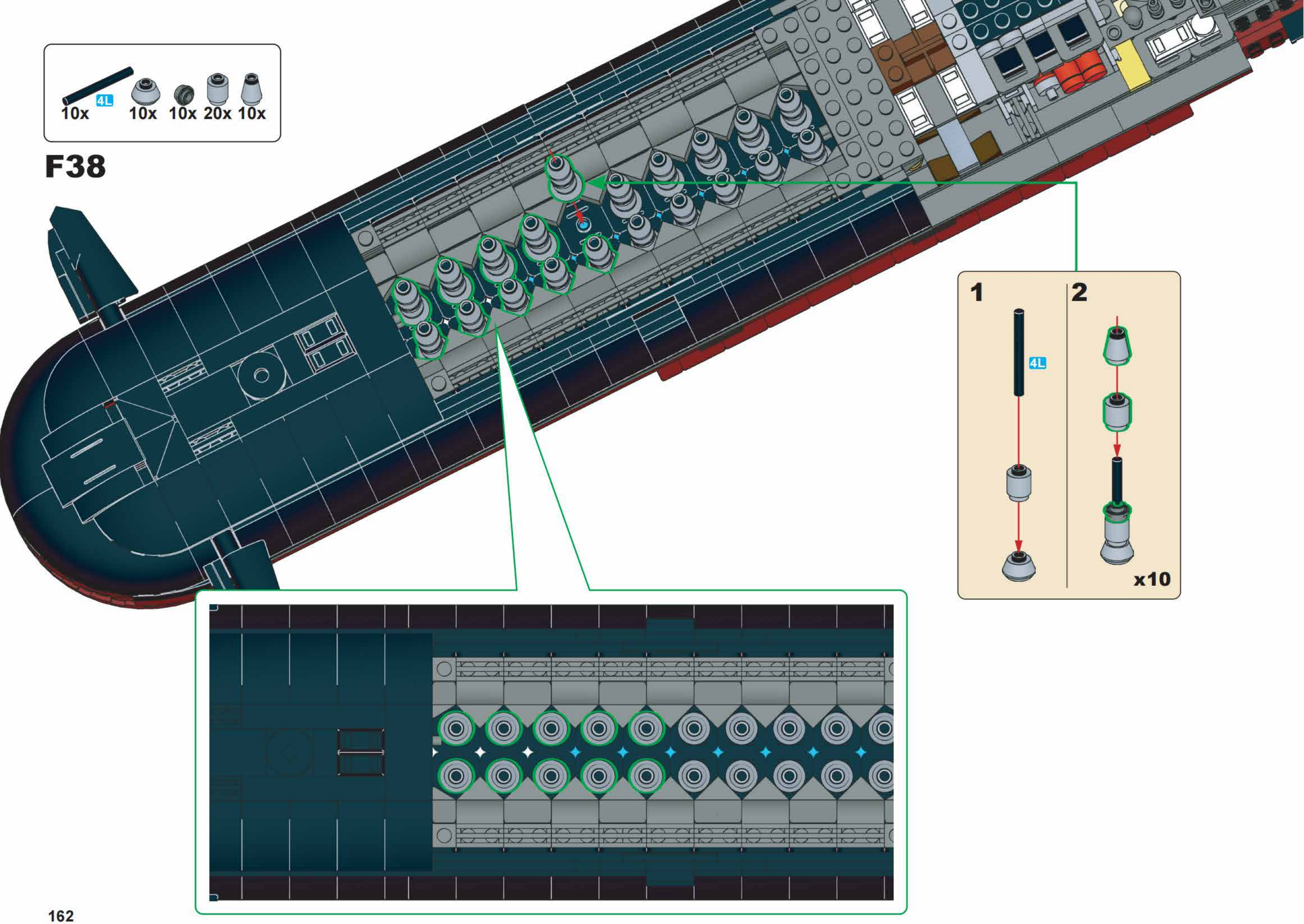
F36

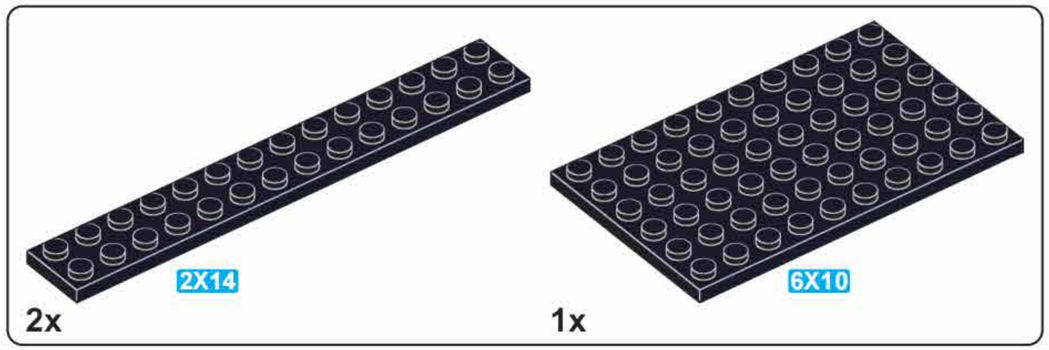


F37

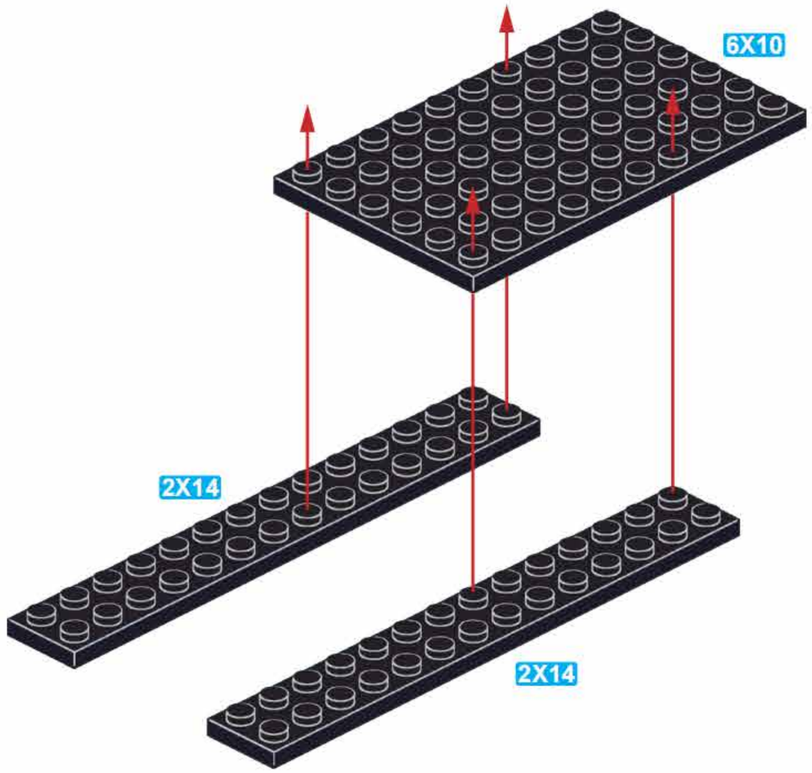


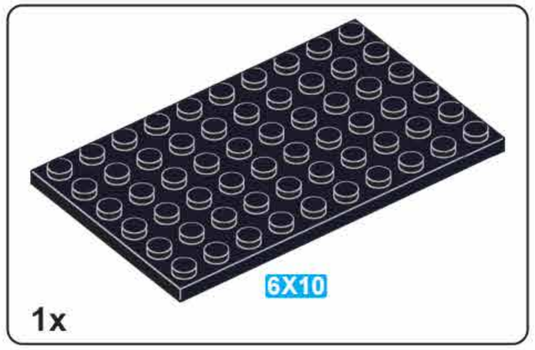
F38



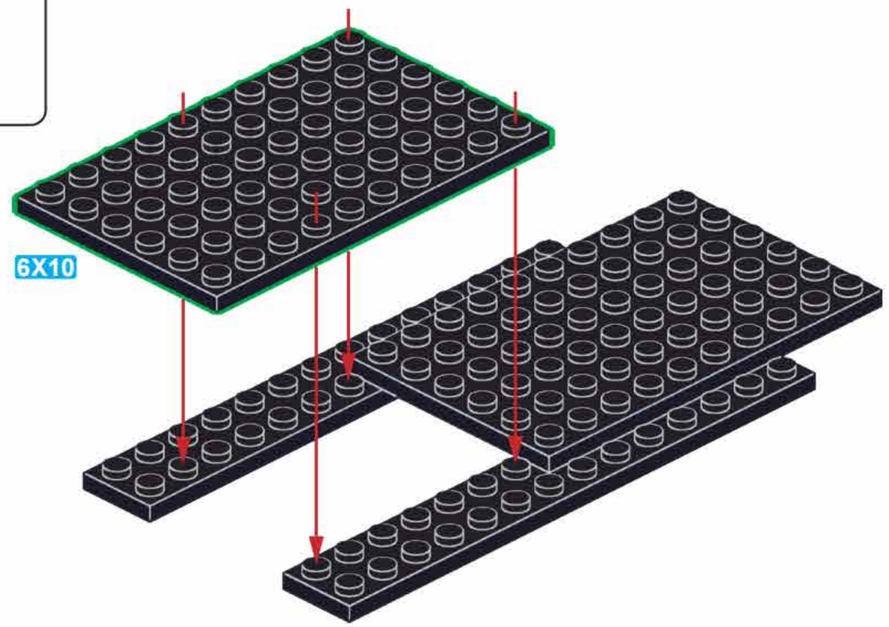


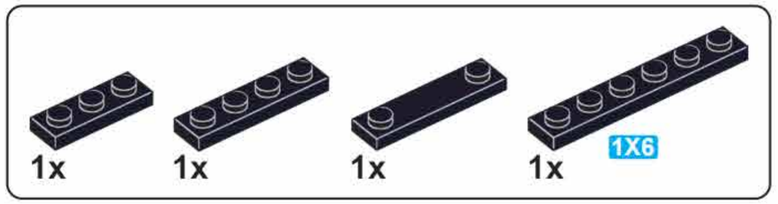
F39



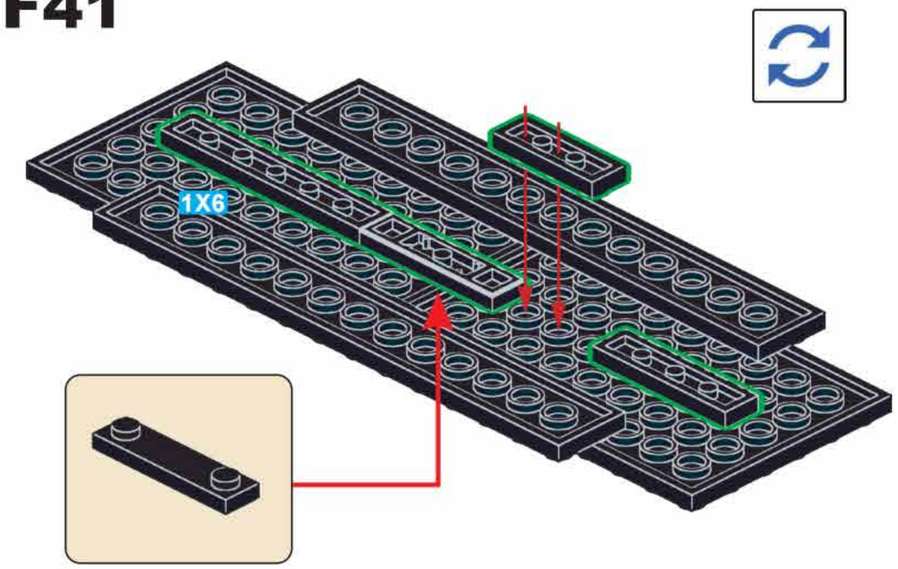


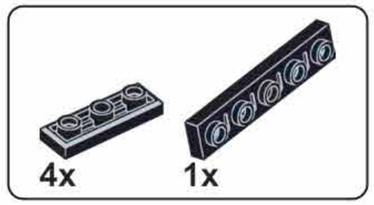
F40



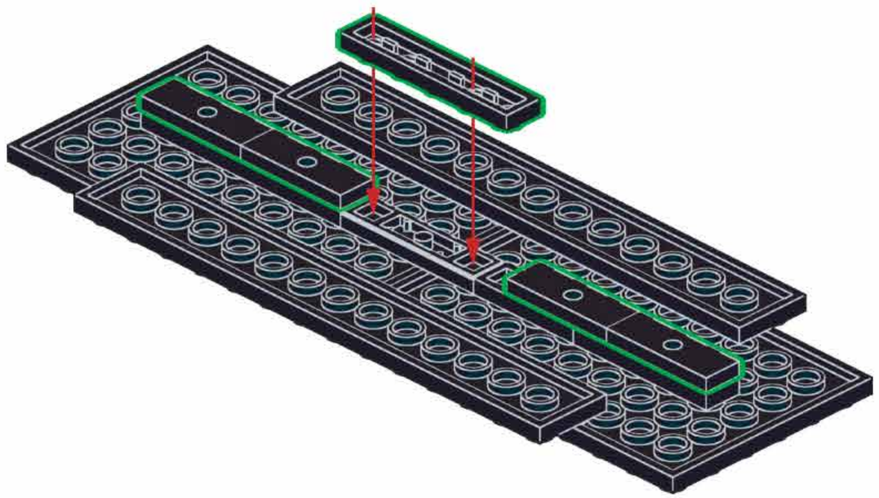


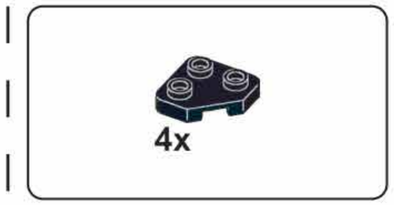
F41



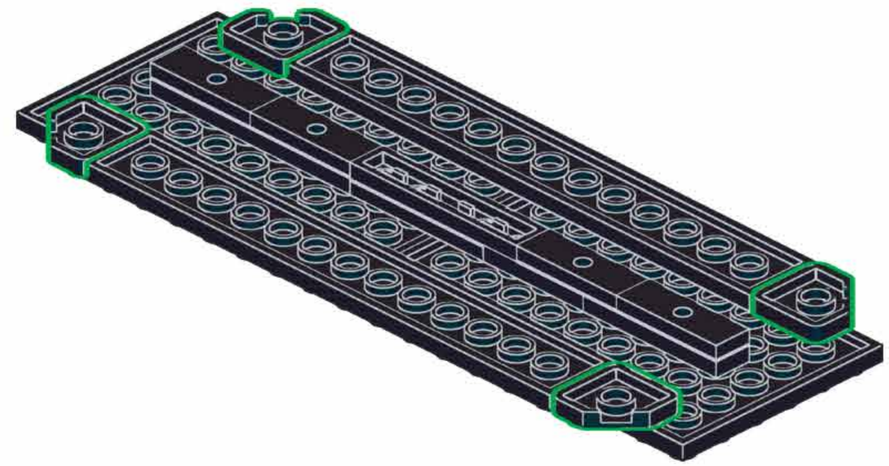


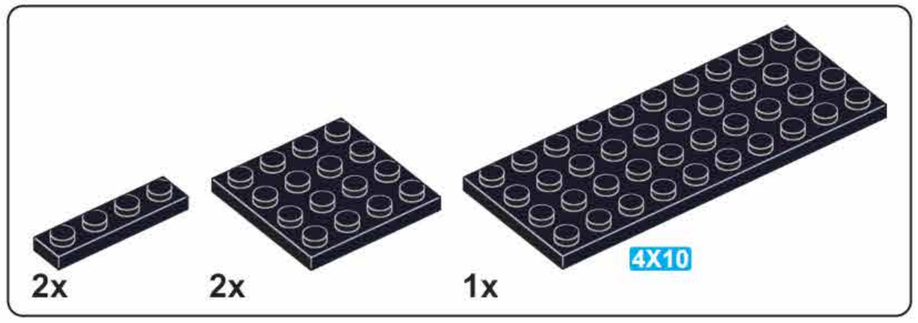
F42



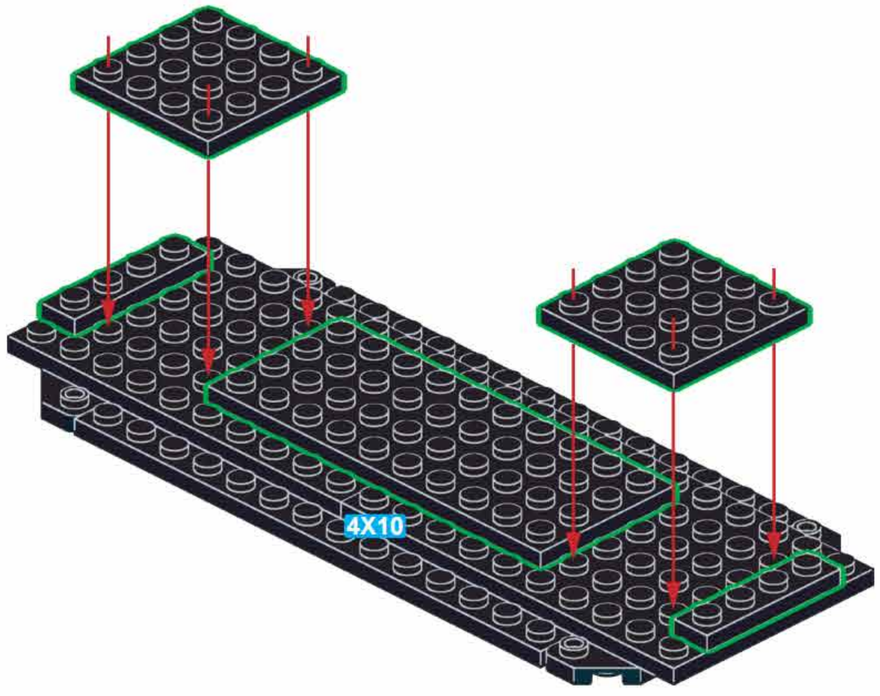


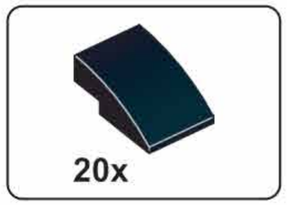
F43



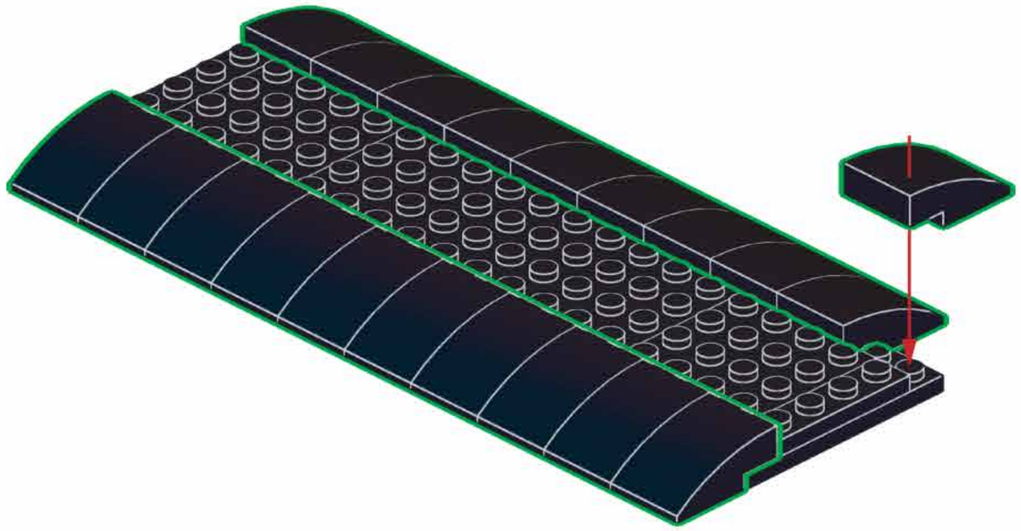


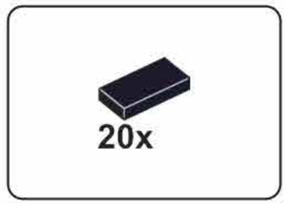
F44



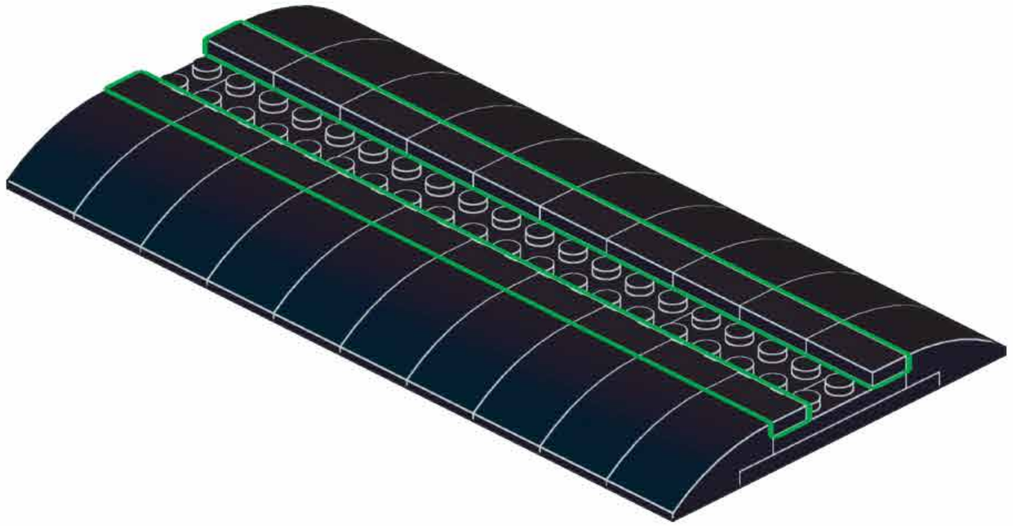


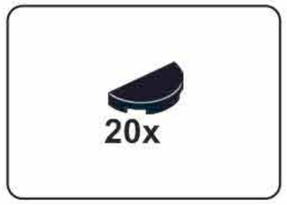
F45



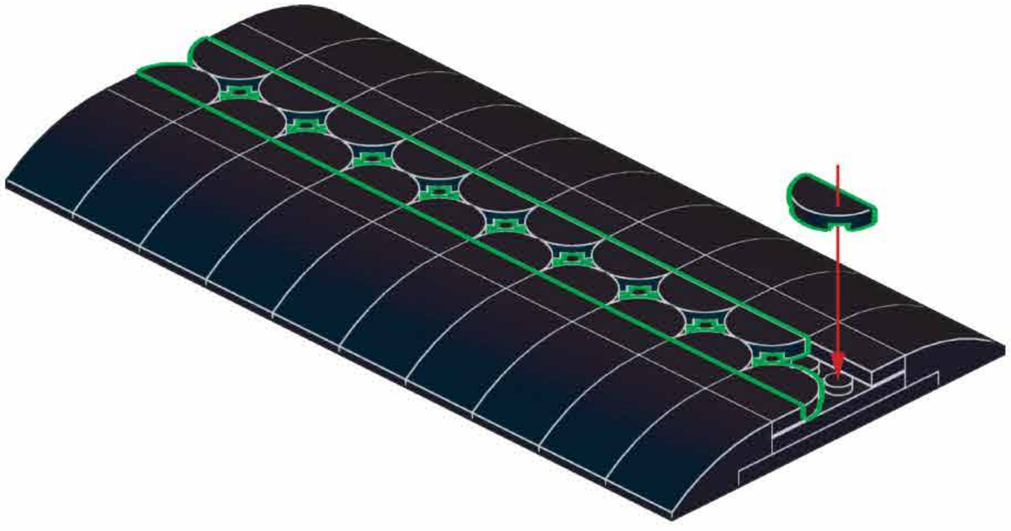


F46

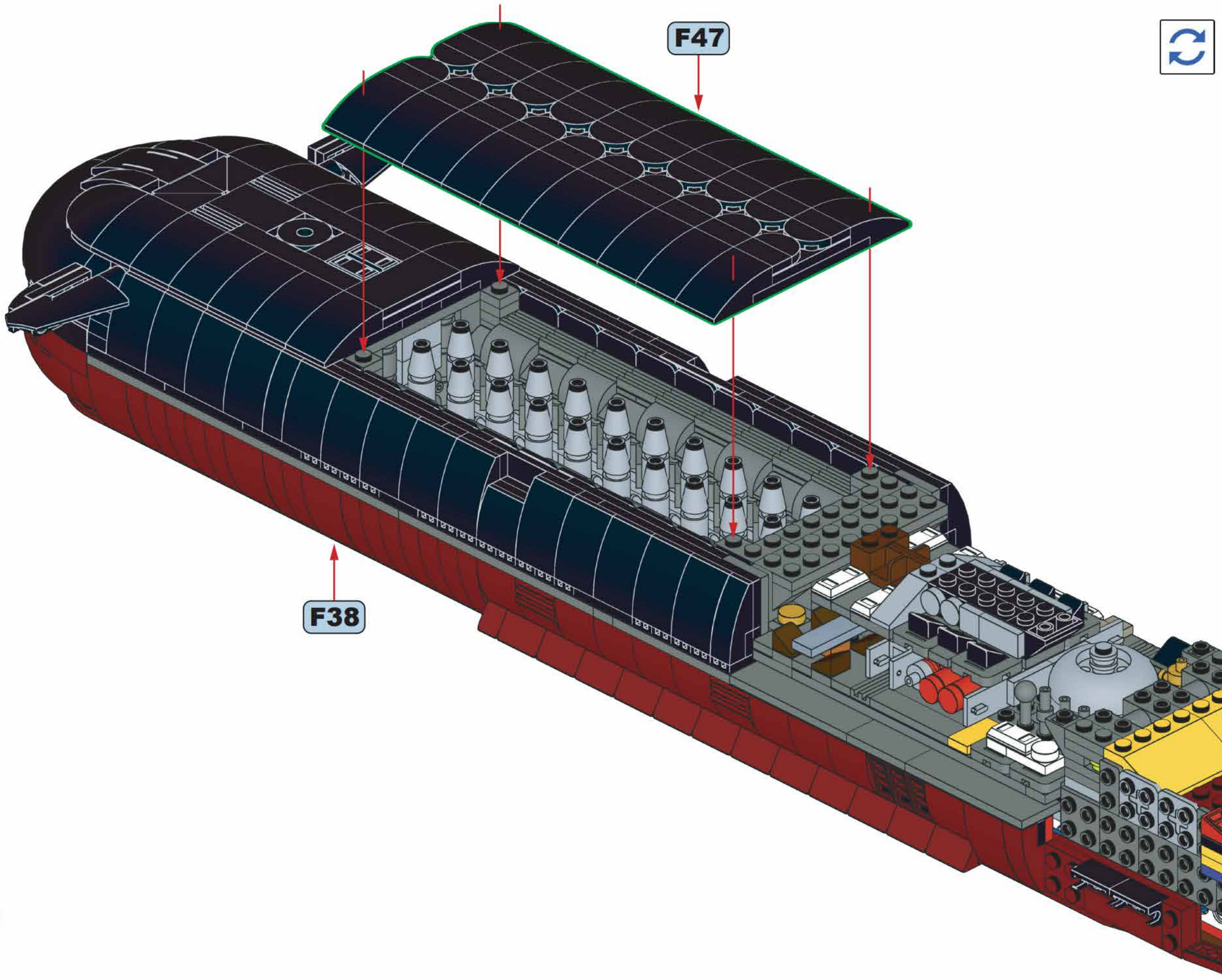


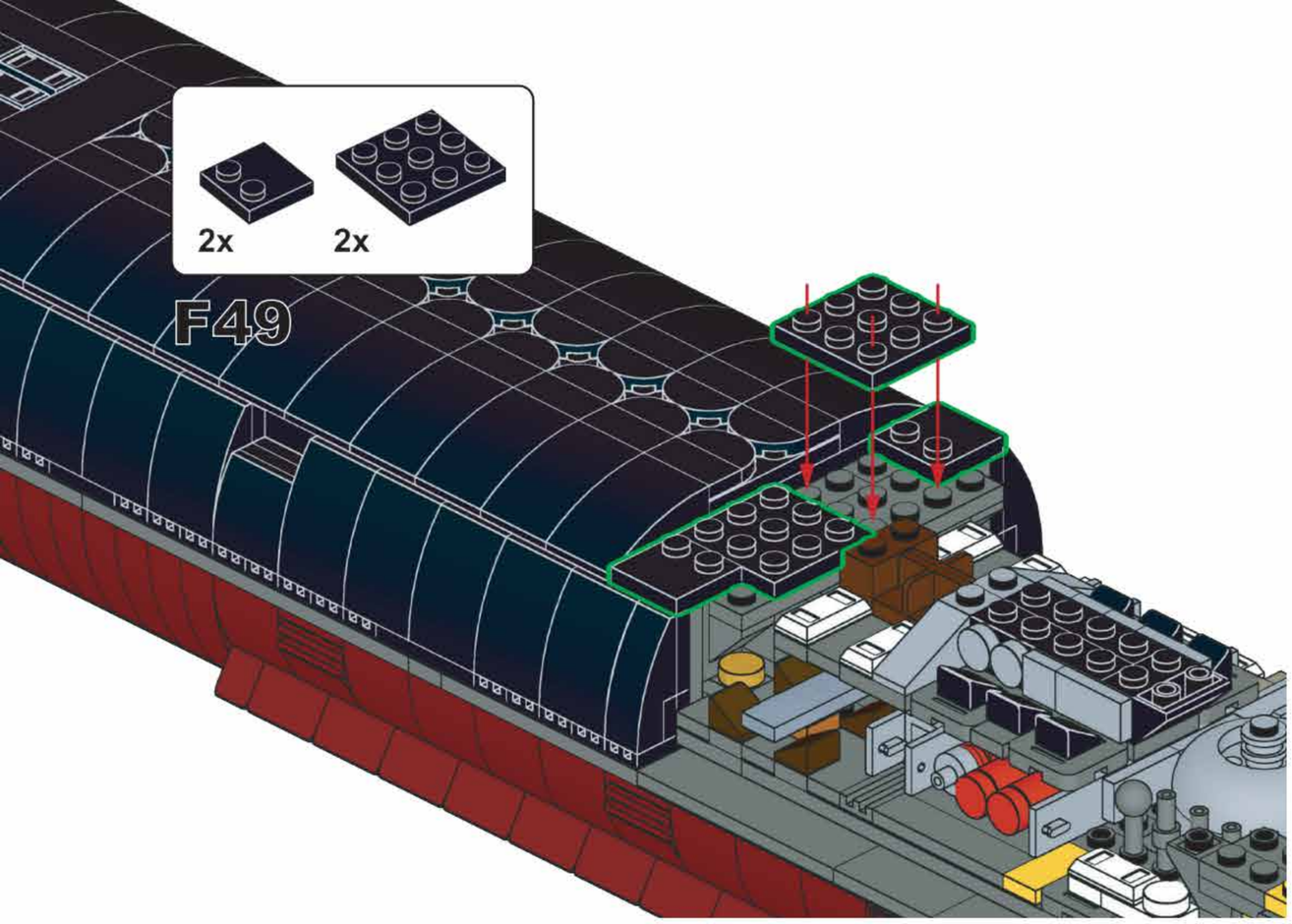


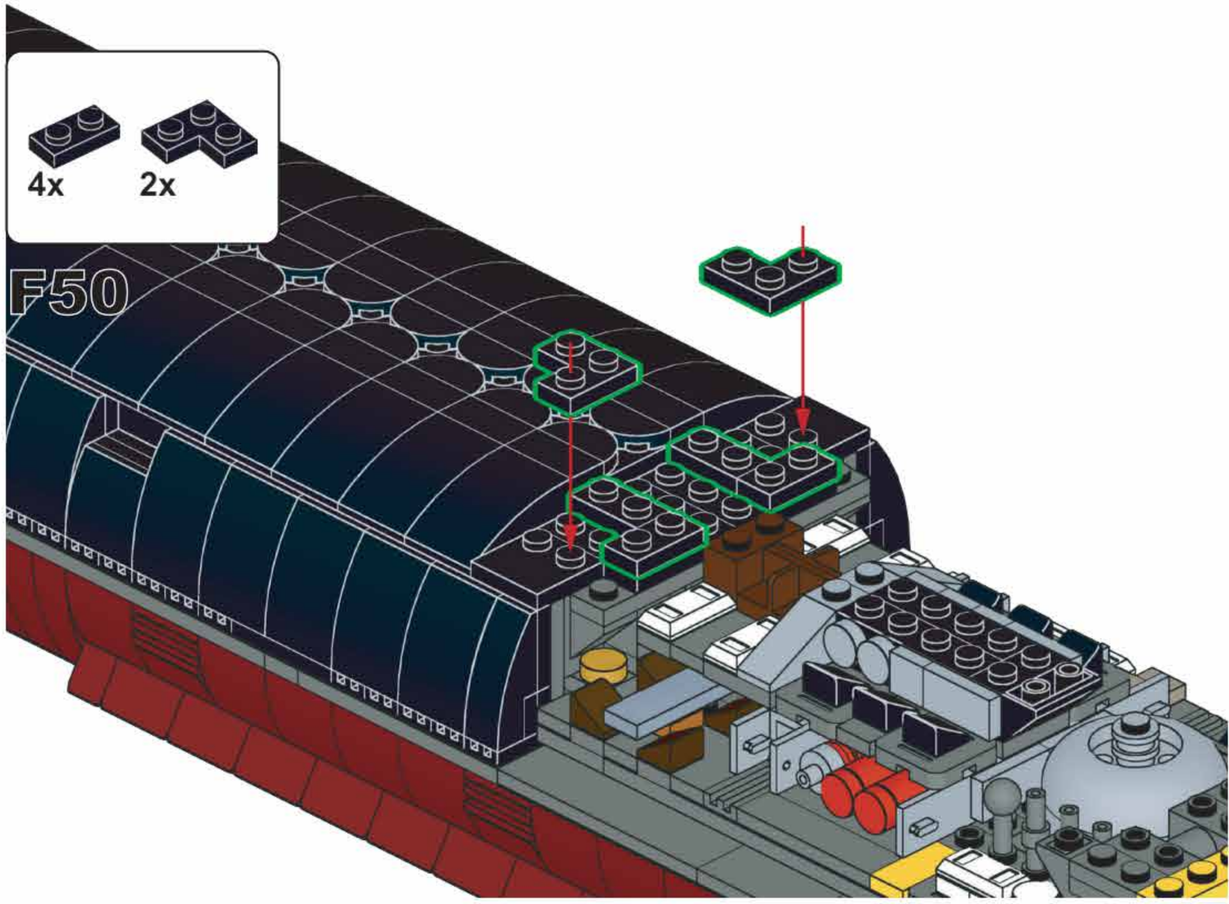
F47

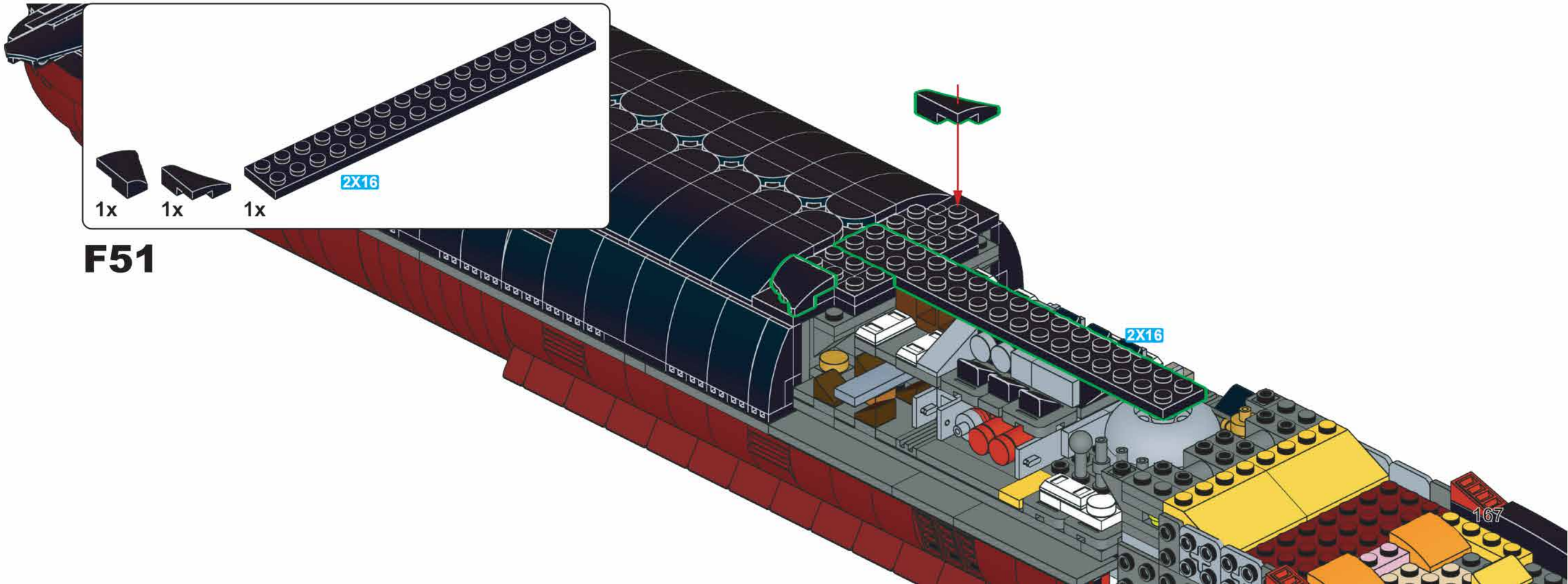


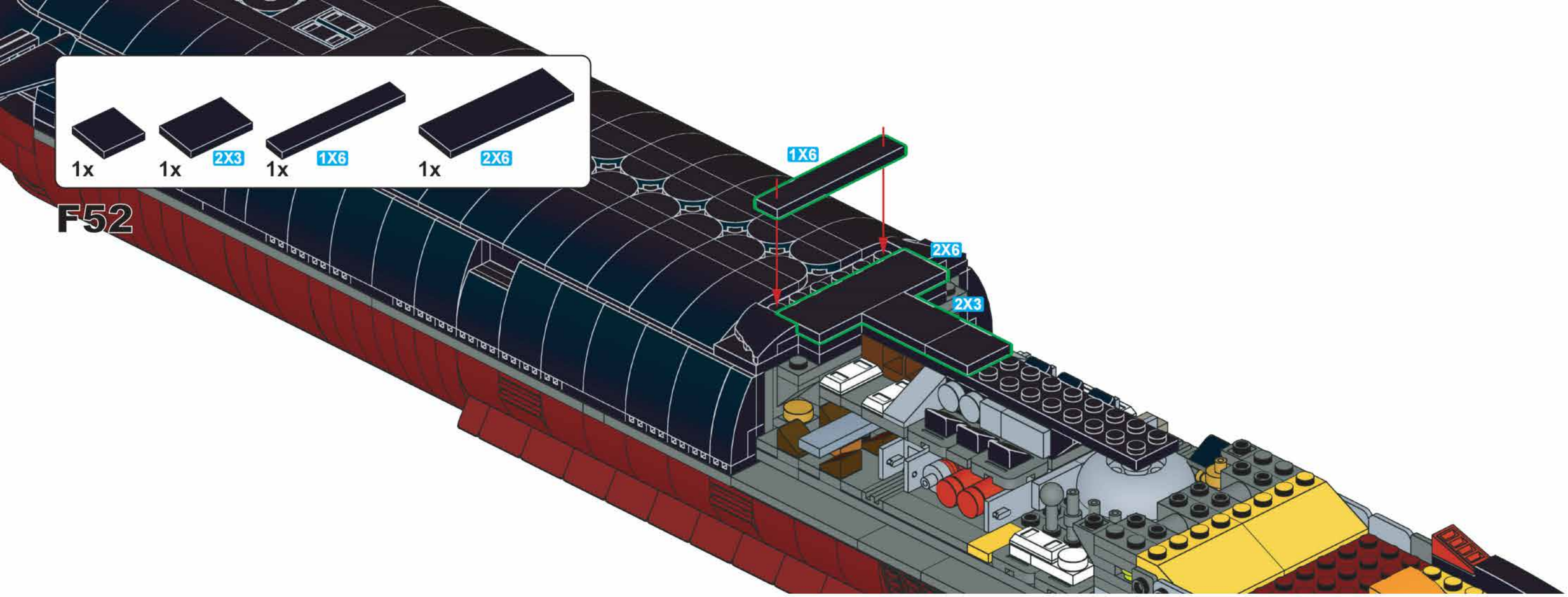
F48

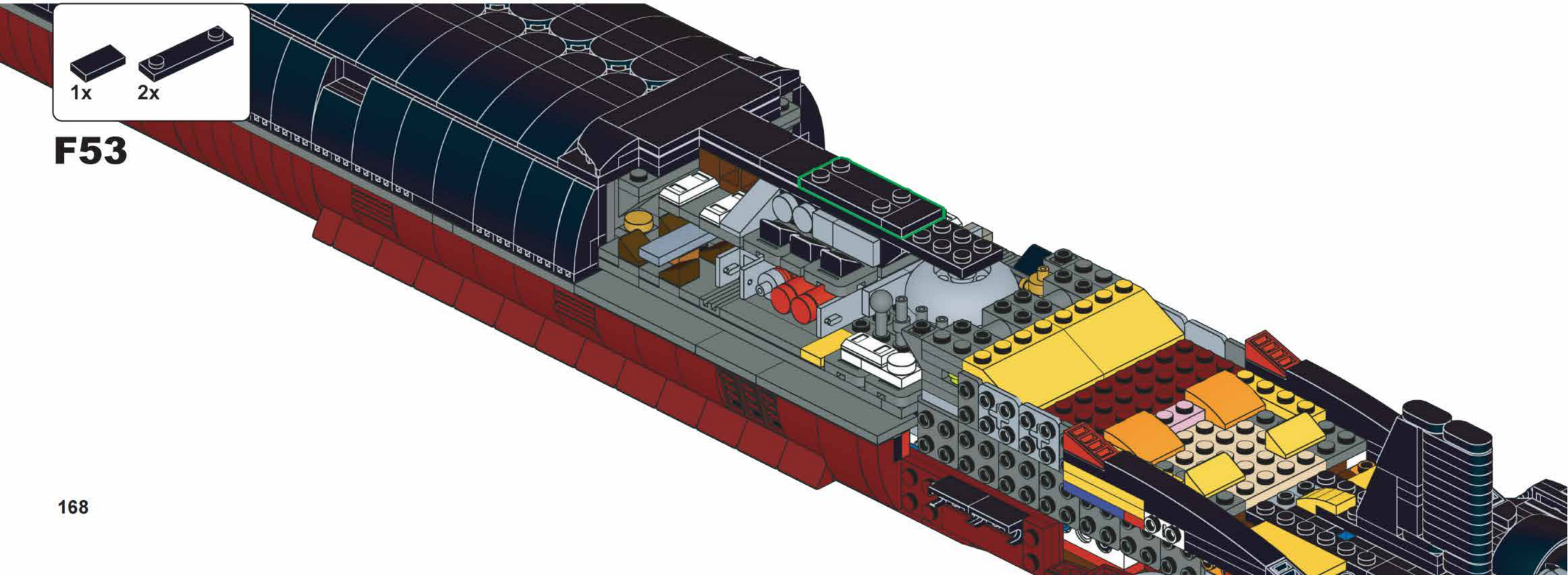


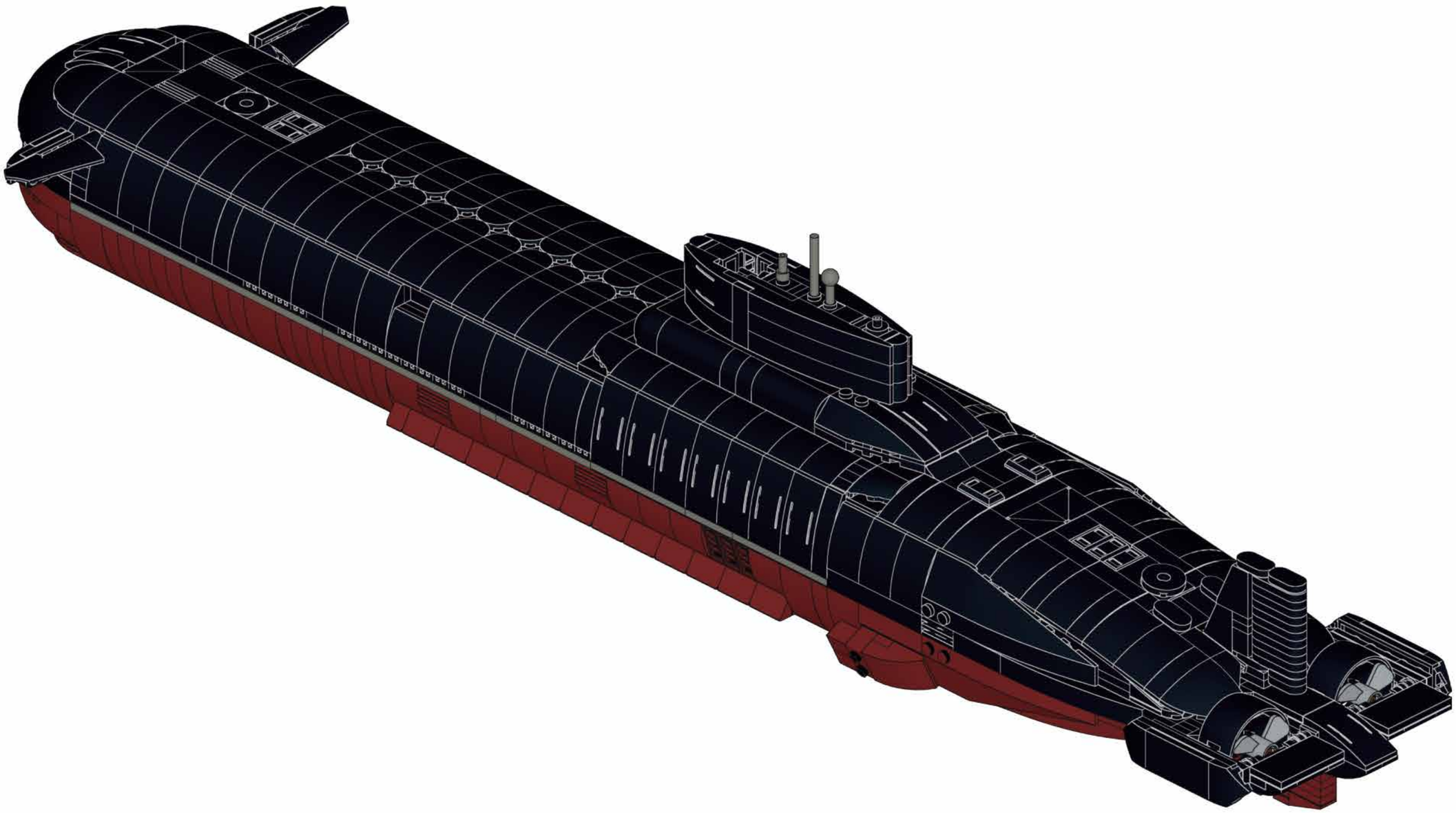

2x
2x
F49


4x
2x
F50

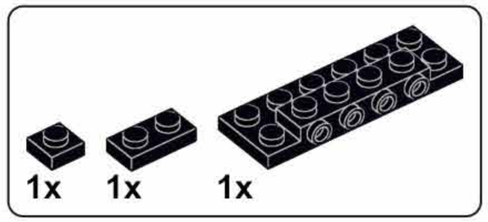

1x
1x
1x
2X16
F51
2X16


1x
1x
2X3
1x
1X6
1x
2X6
F52
1X6
2X6
2X3

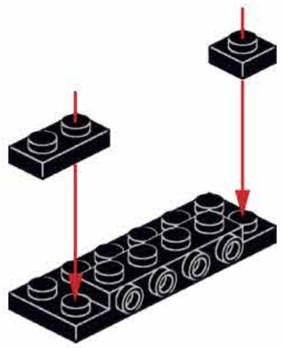

1x
2x
F53

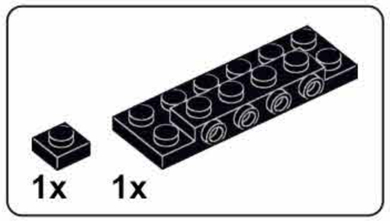


G

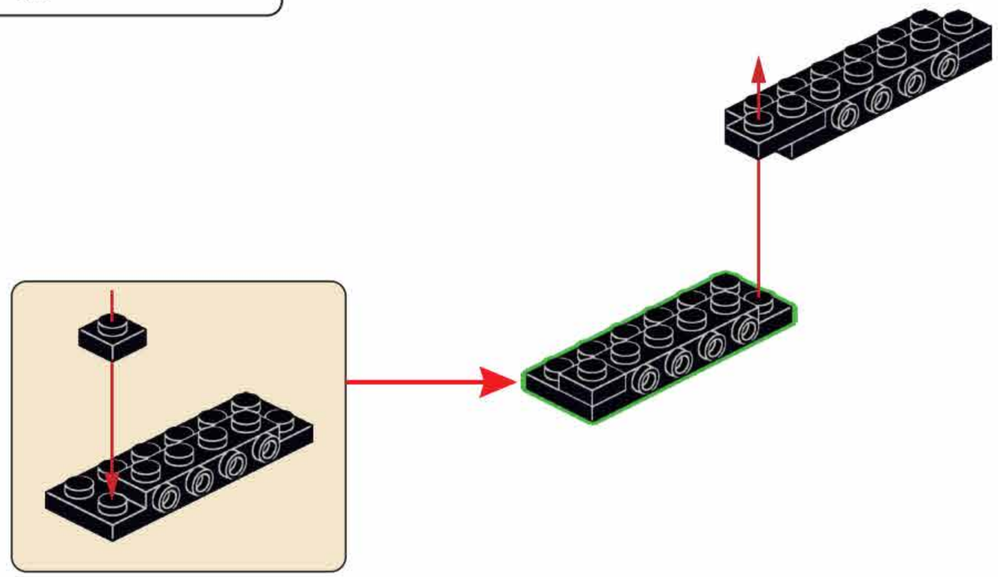


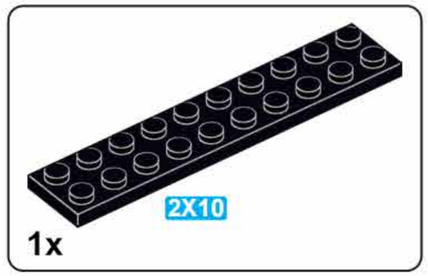
G1



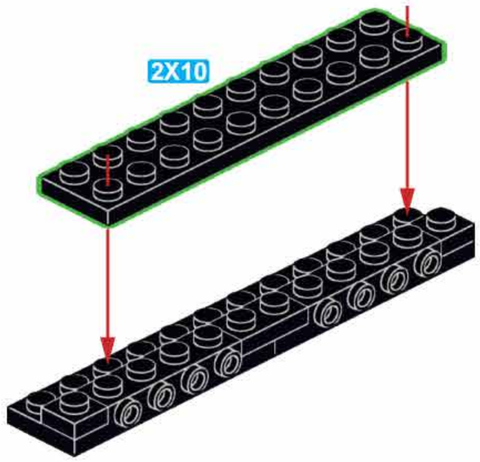


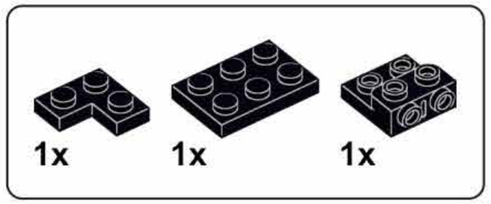
G2



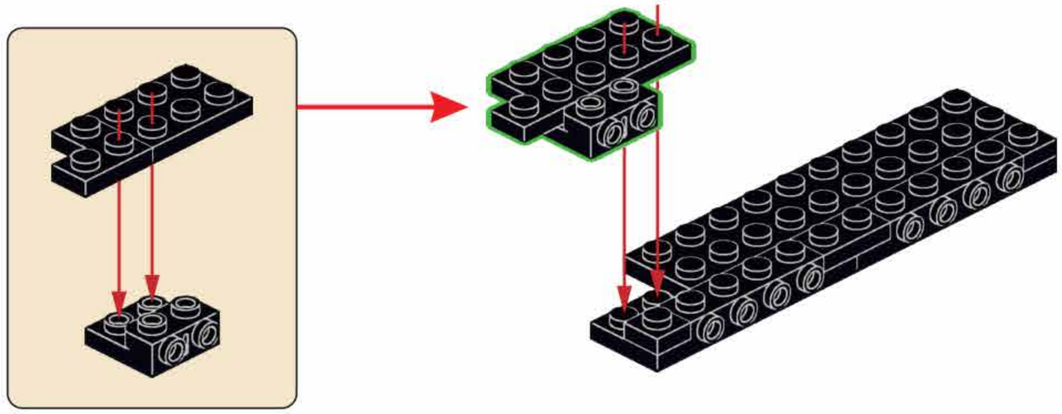


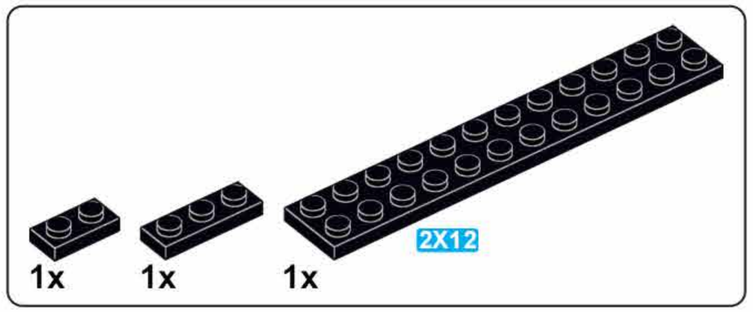
G3



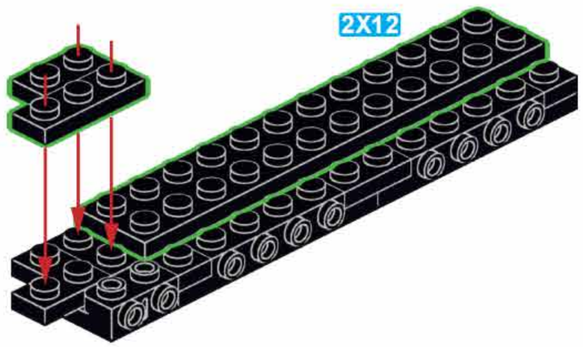


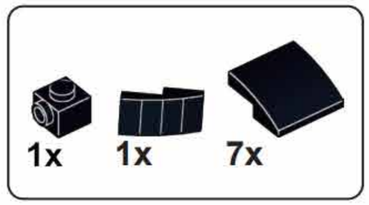
G4



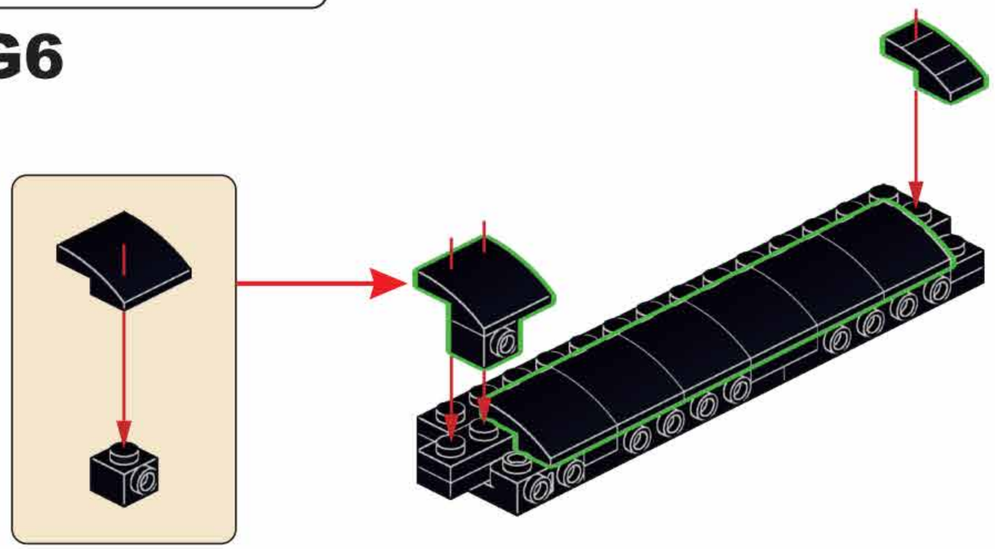


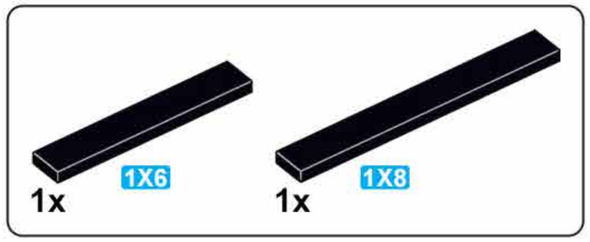
G5



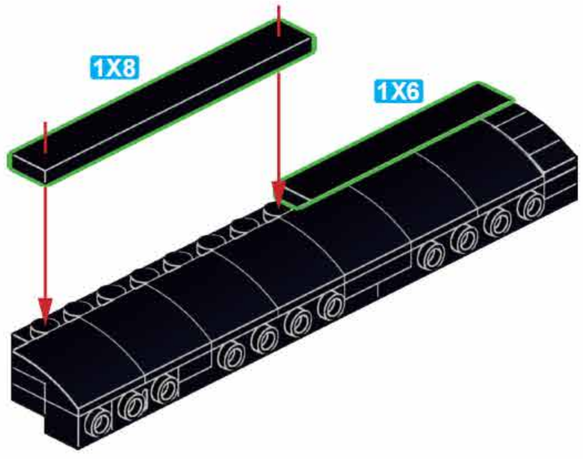


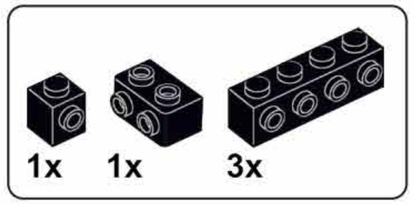
G6



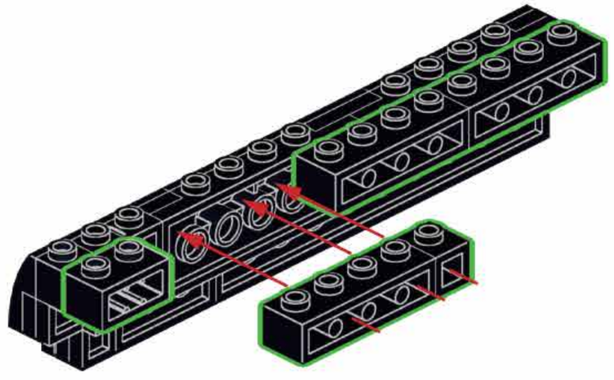


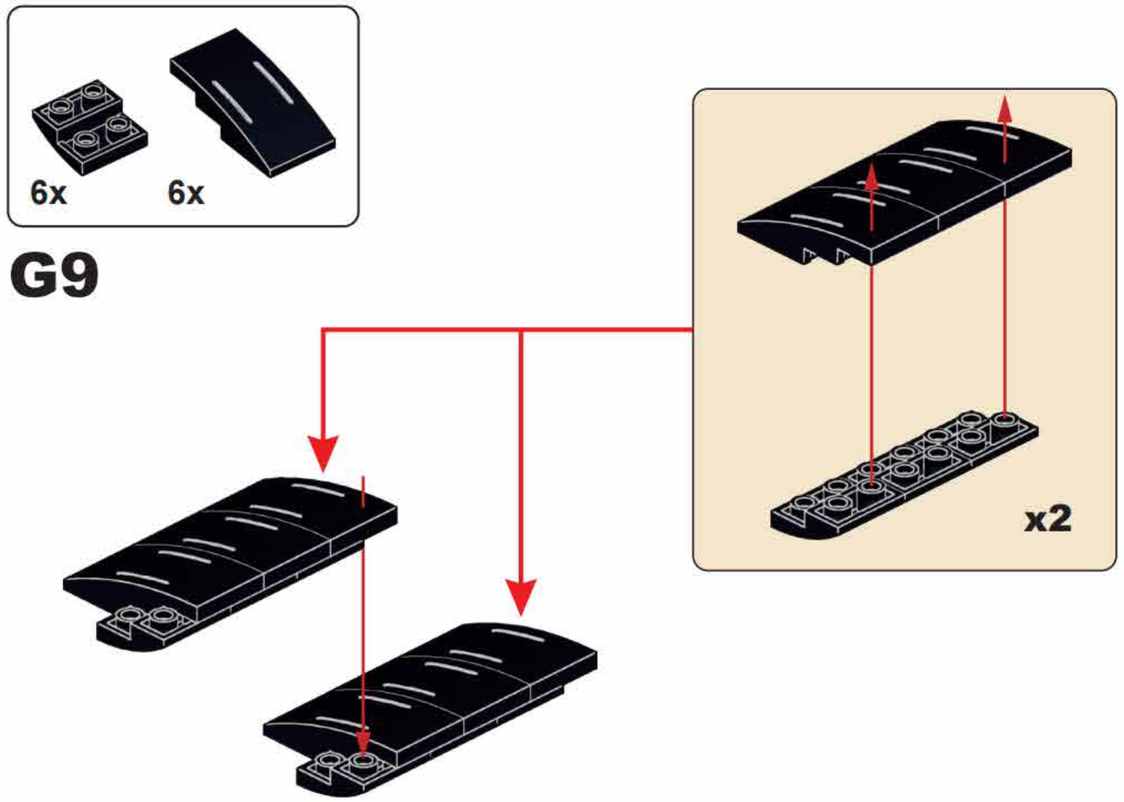
G7



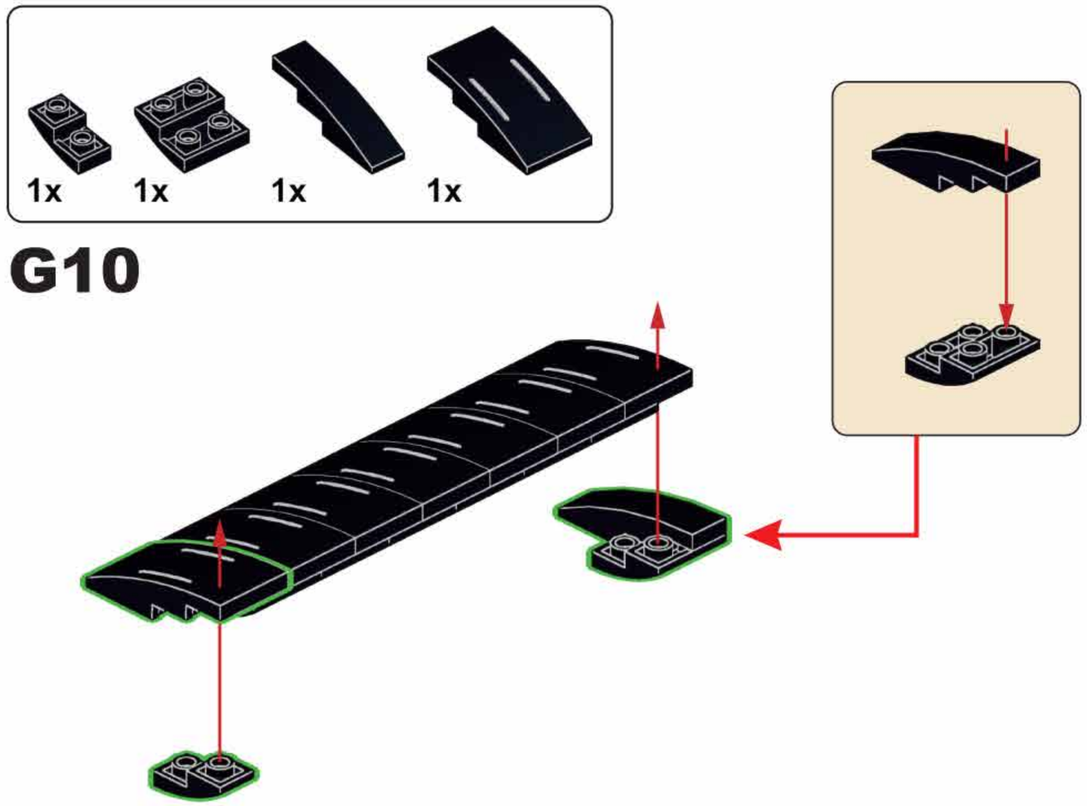


G8



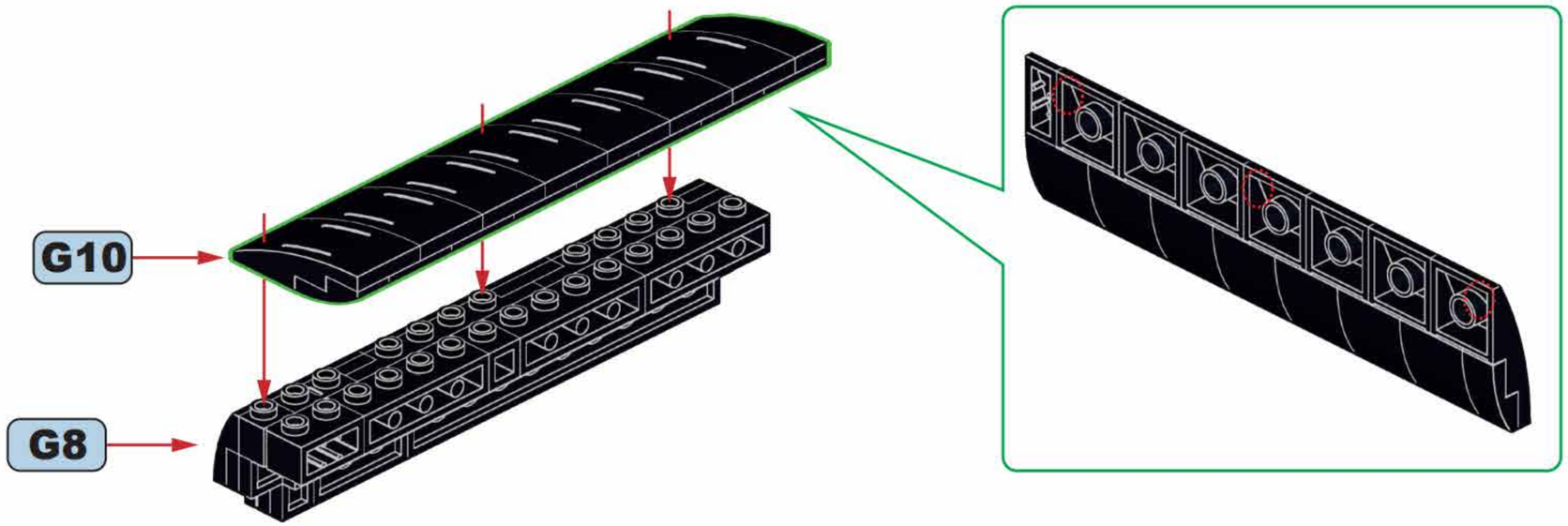


G9

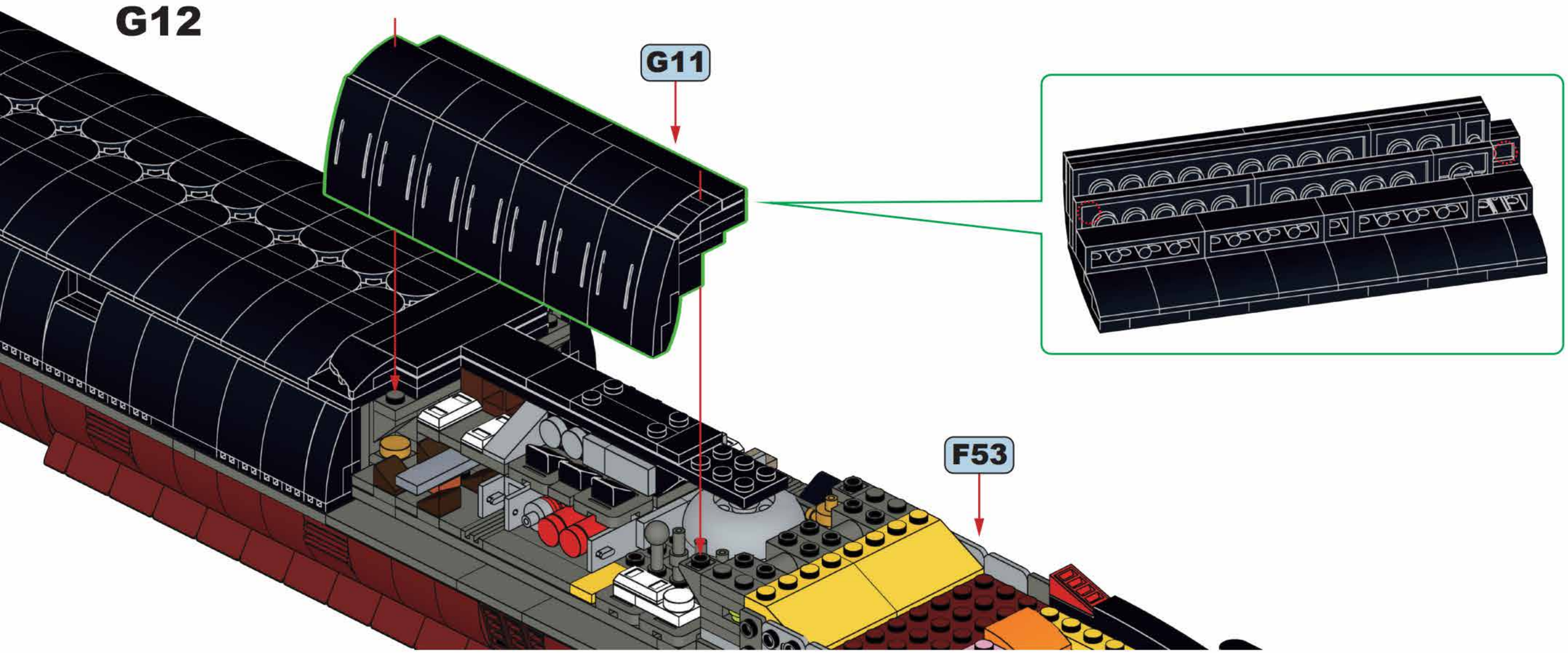


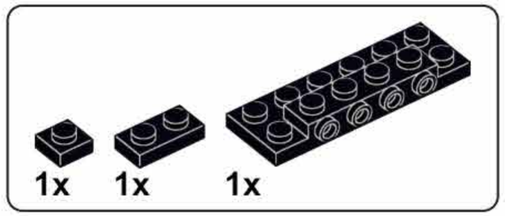
G10

G11

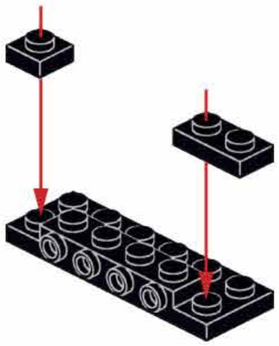


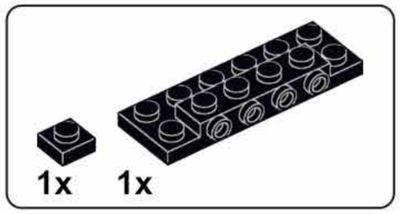
G12



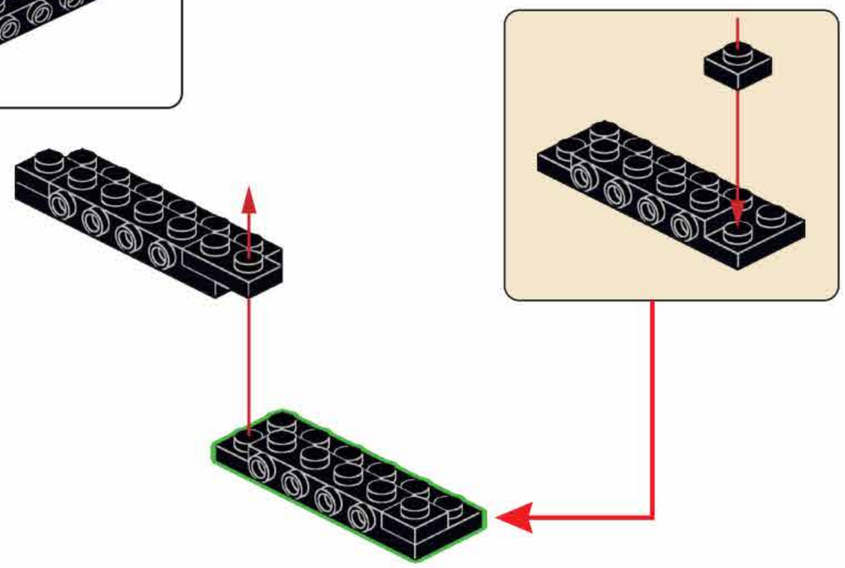


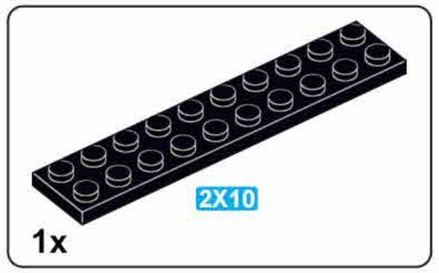
G13



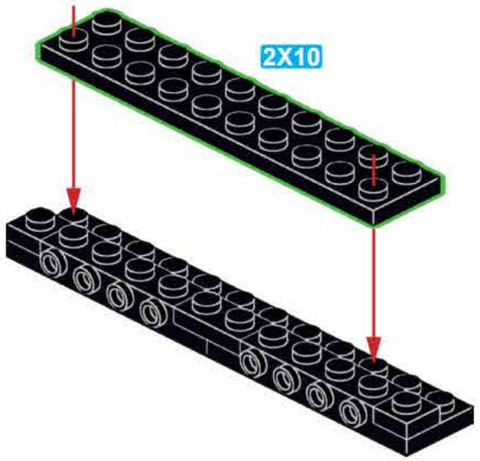


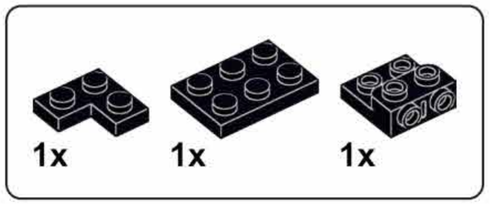
G14



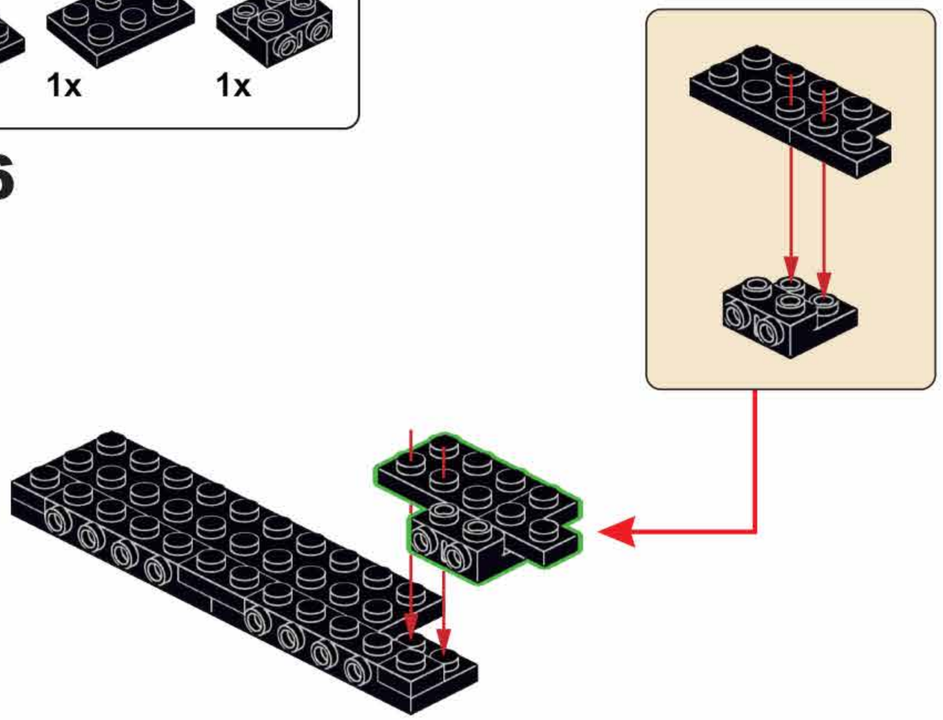


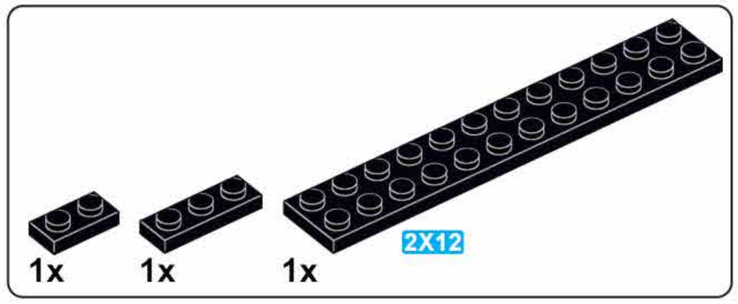
G15



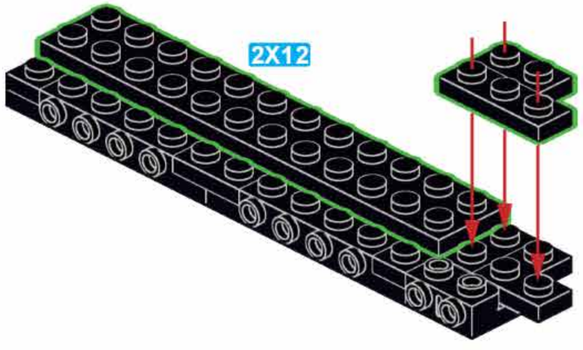


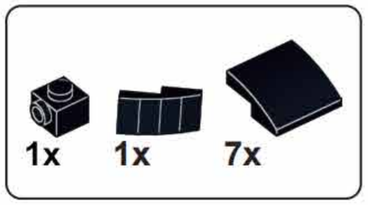
G16



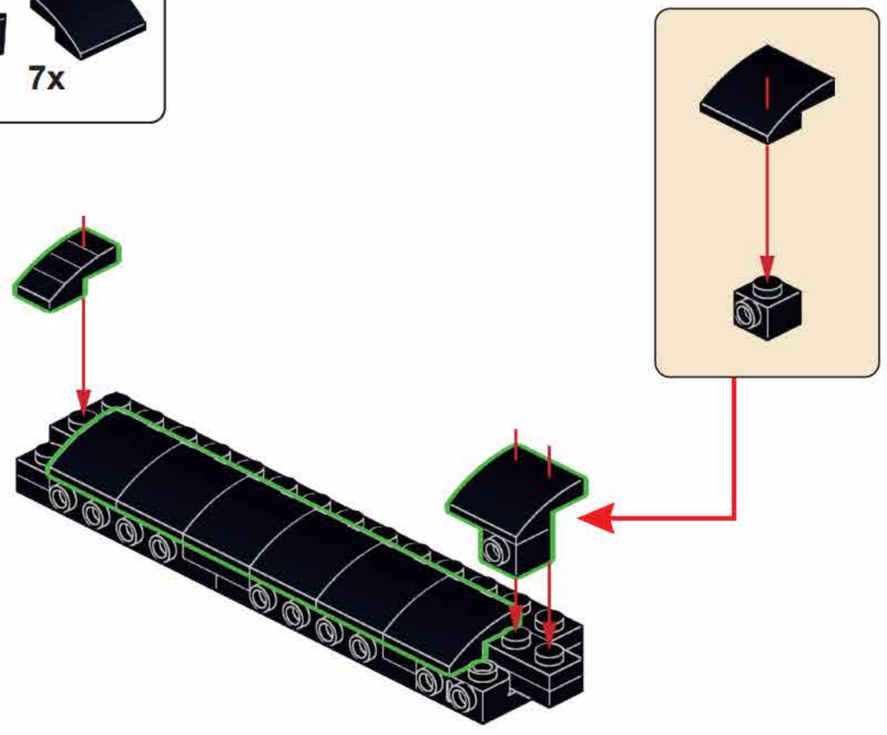


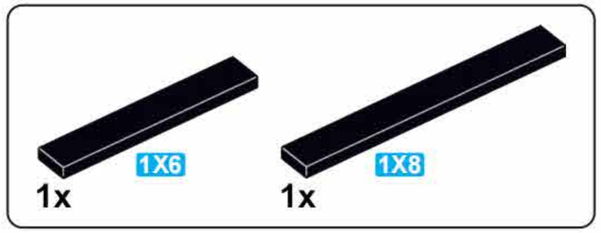
G17



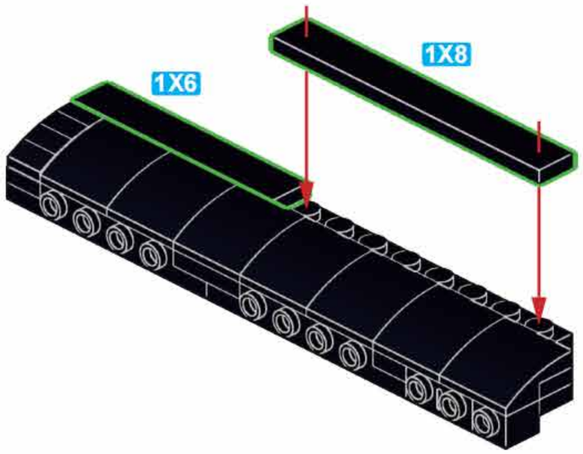


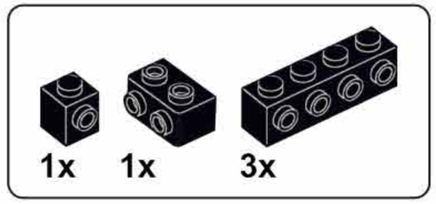
G18



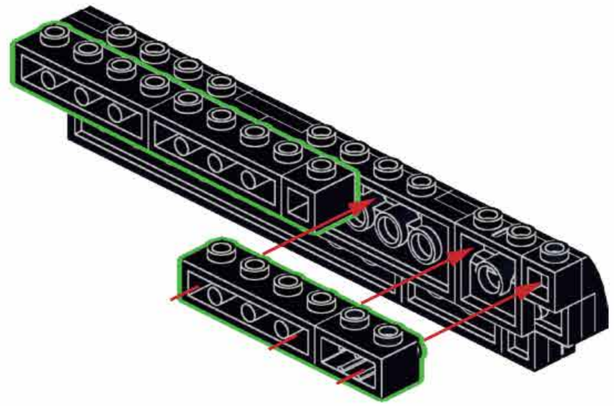


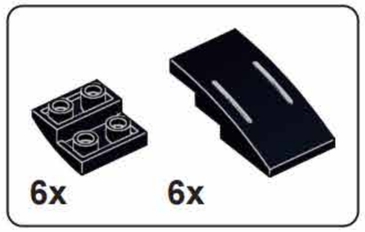
G19



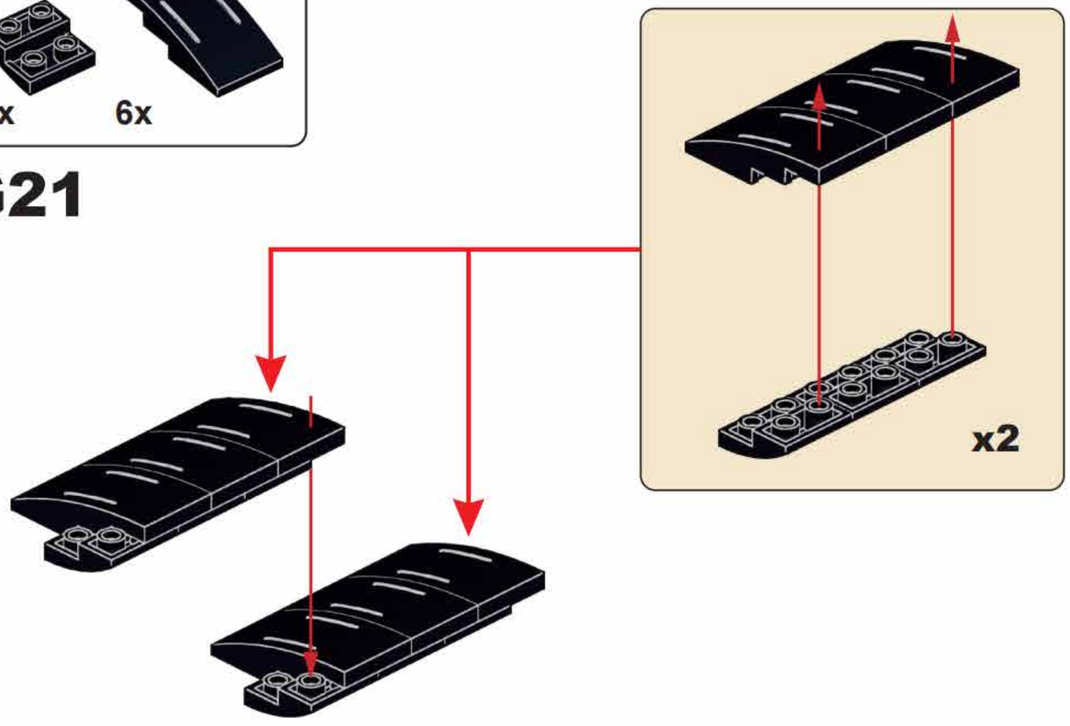


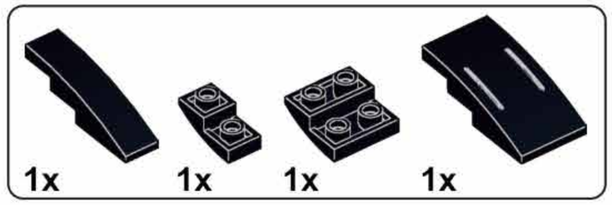
G20



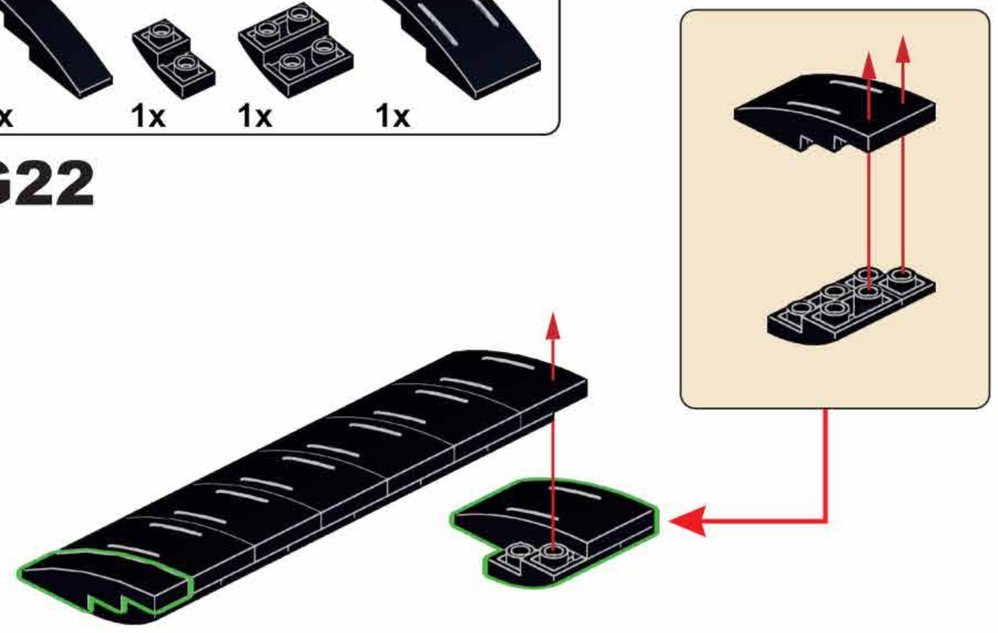


G21

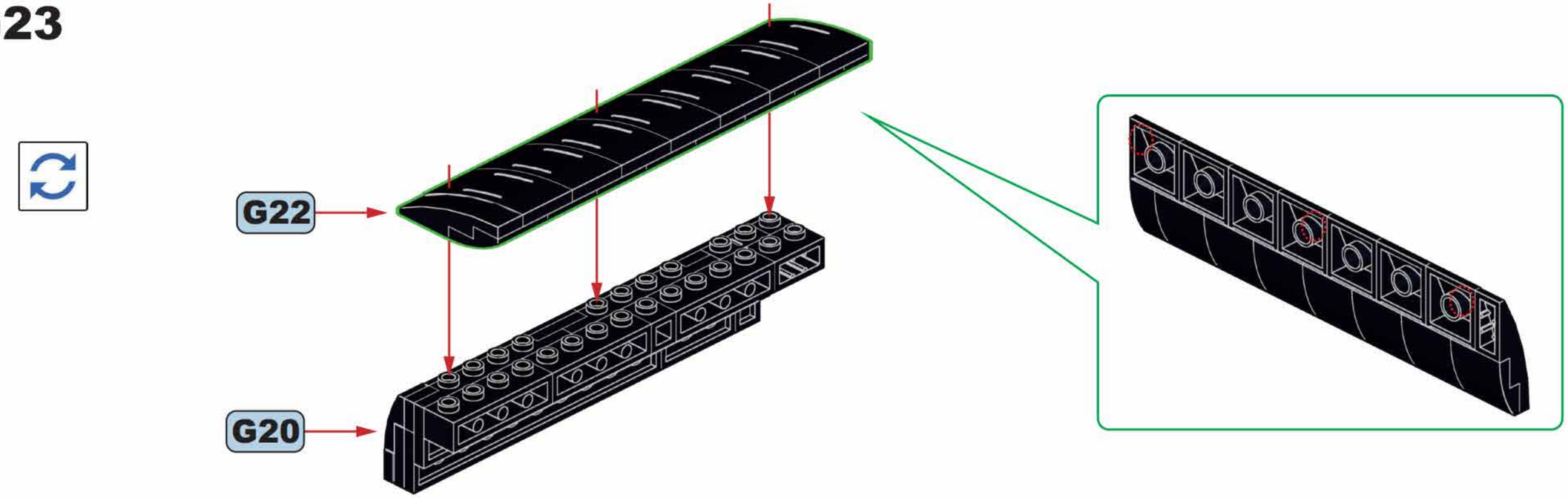




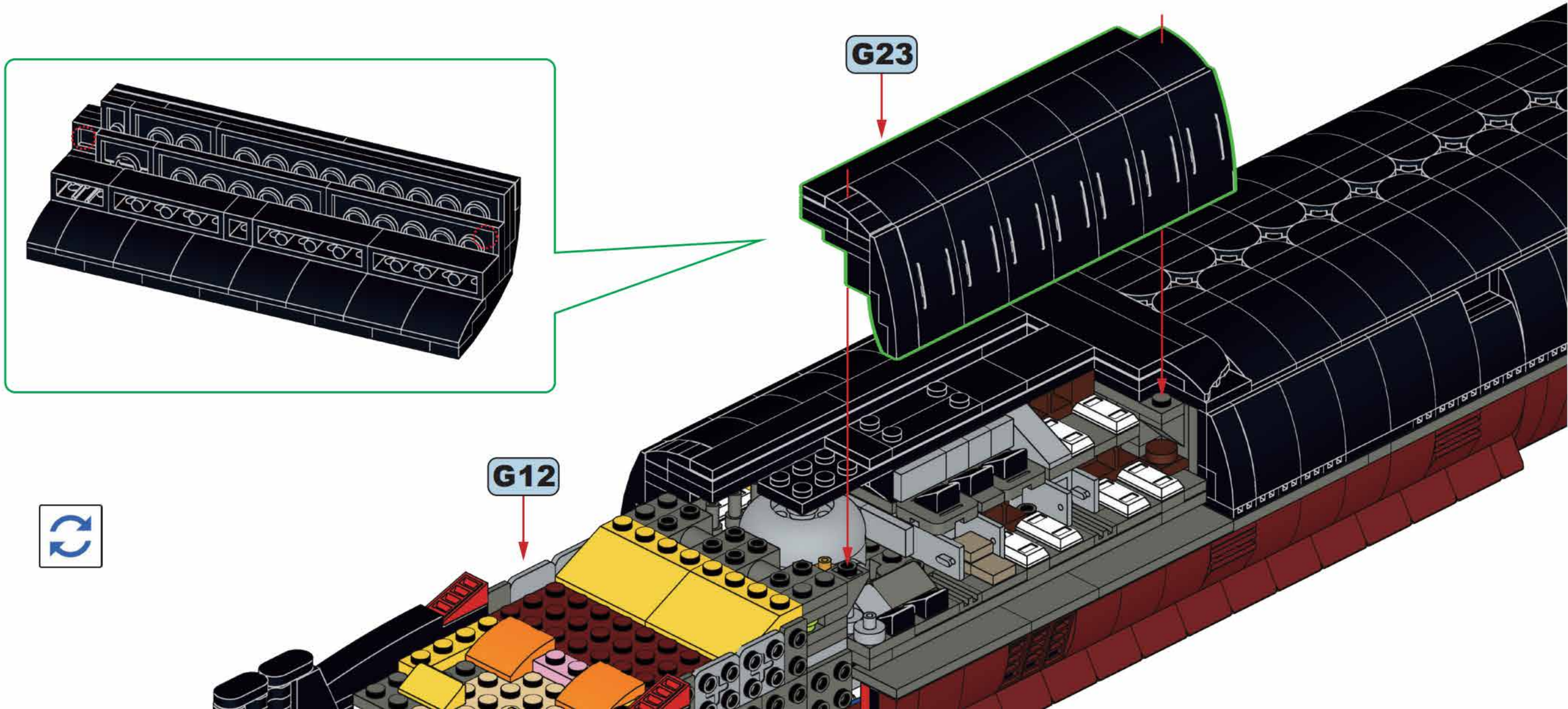
G22

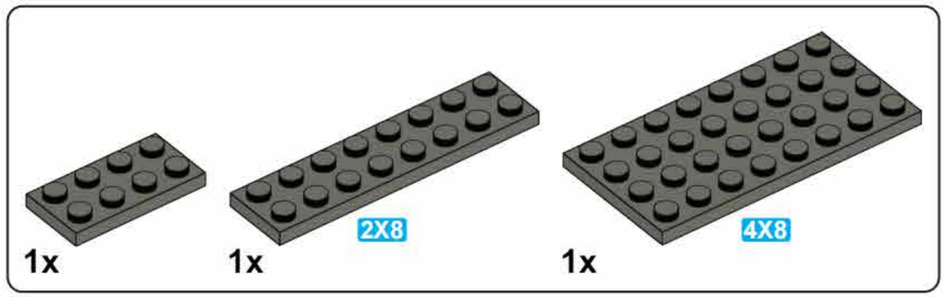


G23

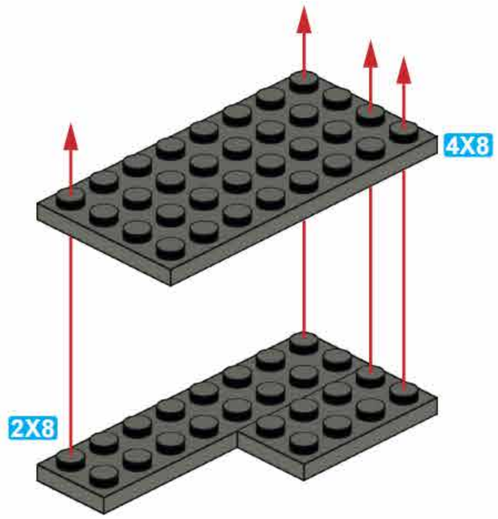


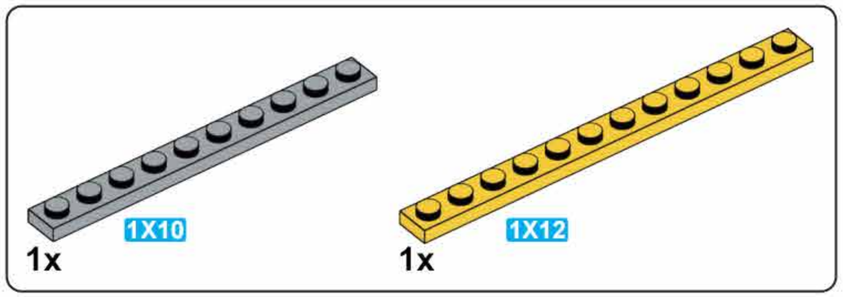
G24



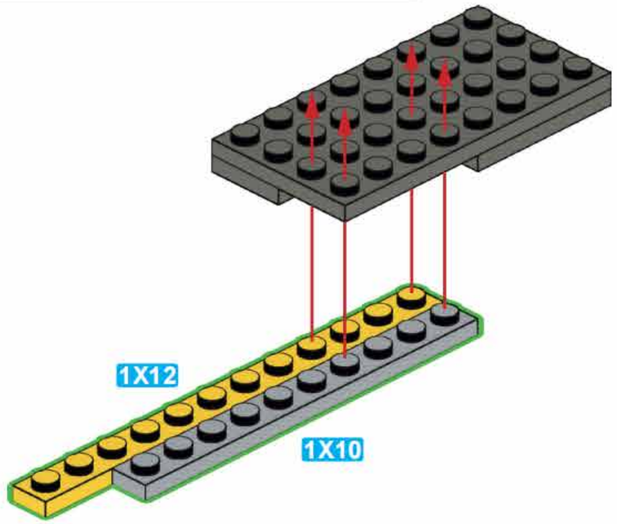


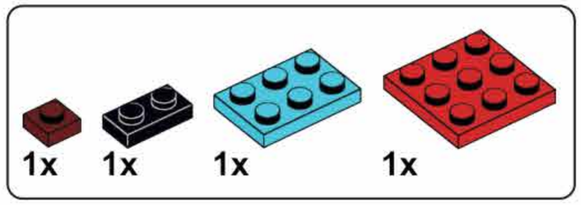
G25



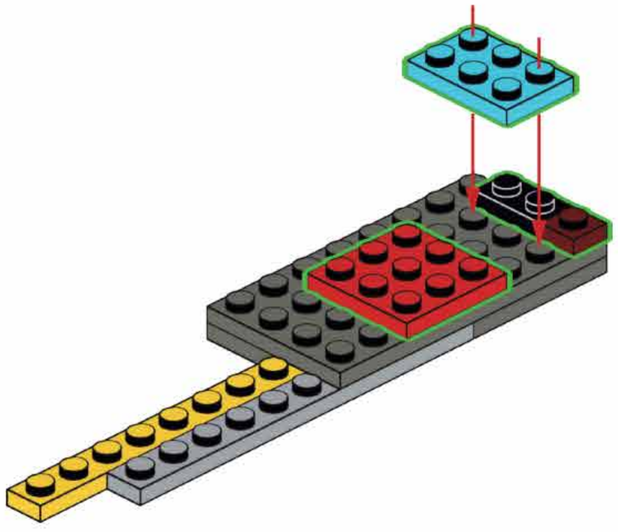


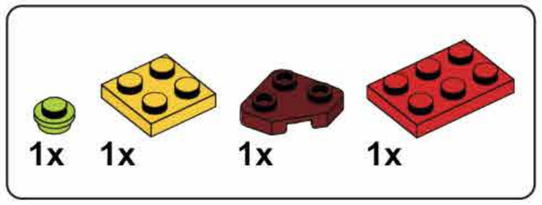
G26



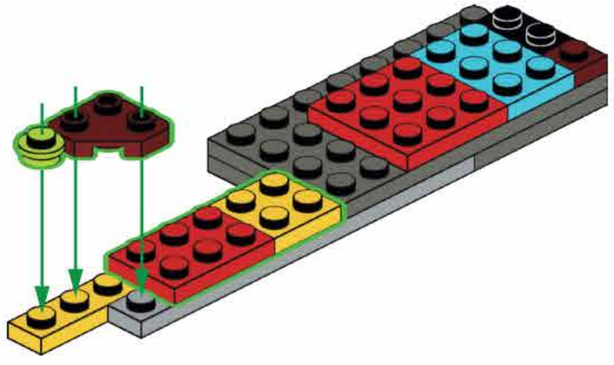


G27

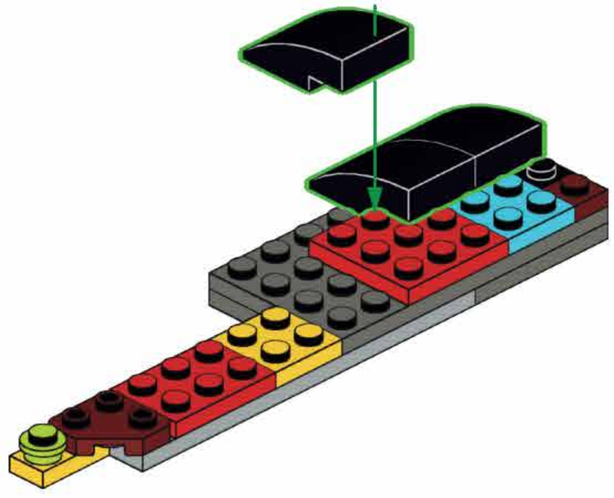


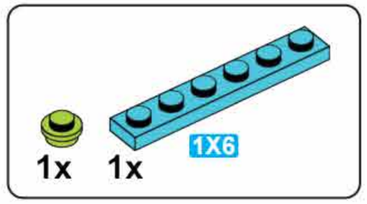


G28

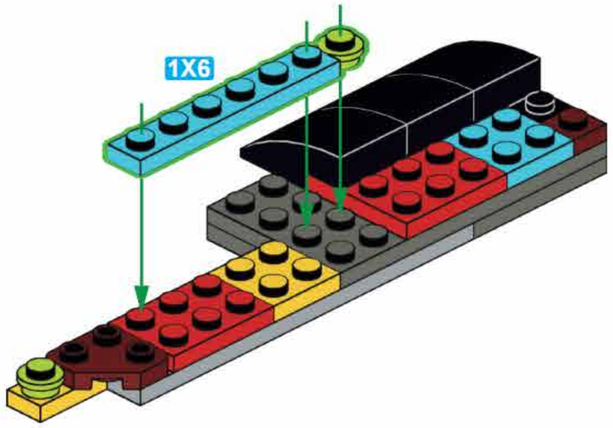


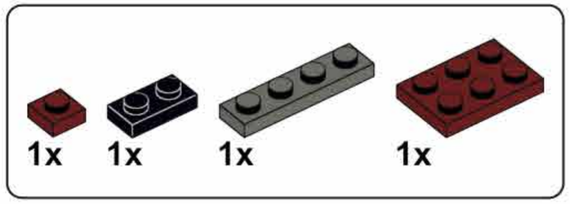
G29



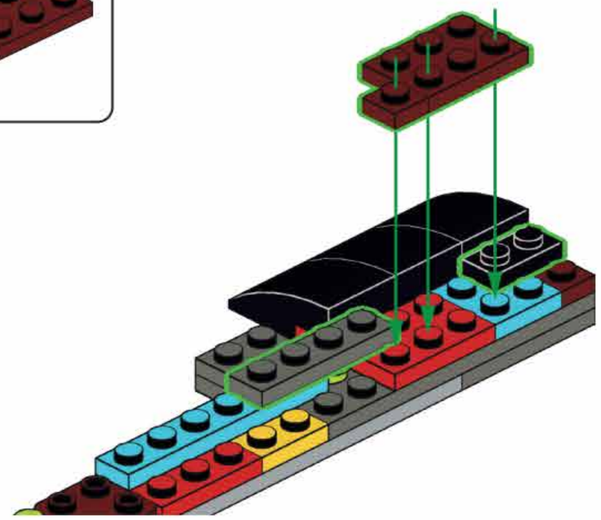


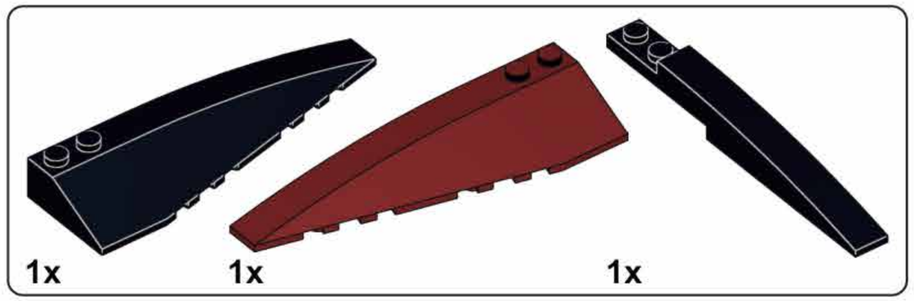
G30



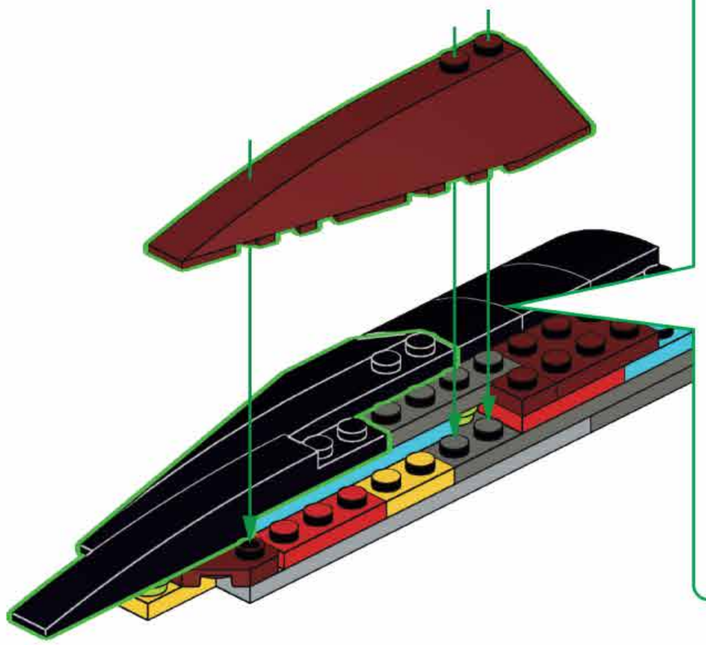


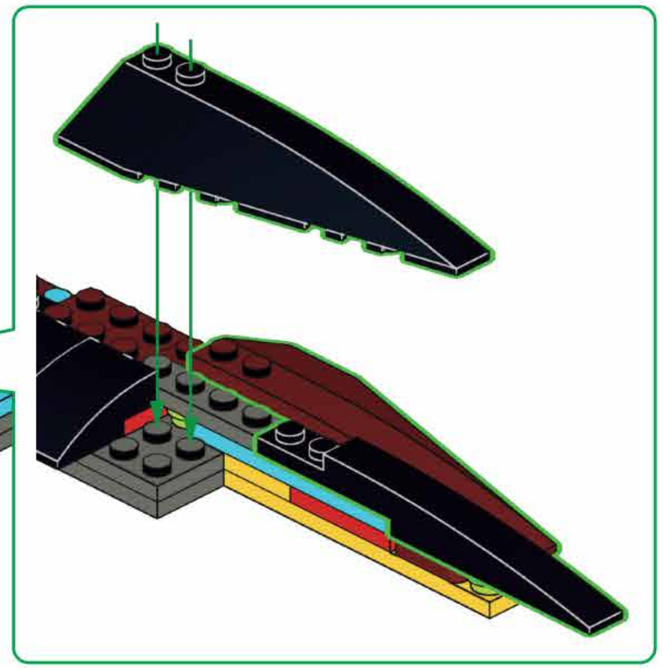
G31

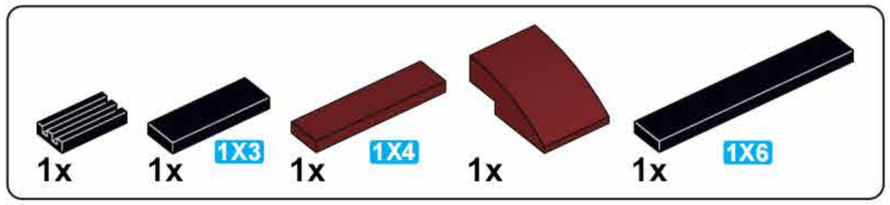




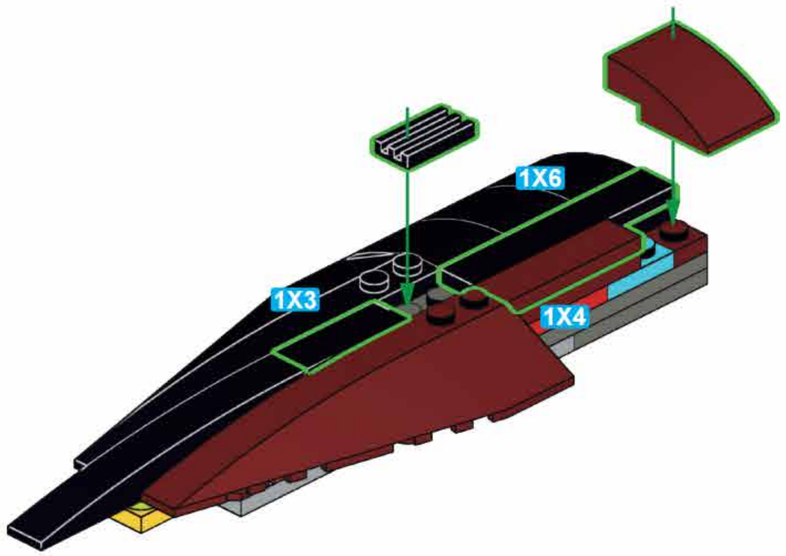
G32







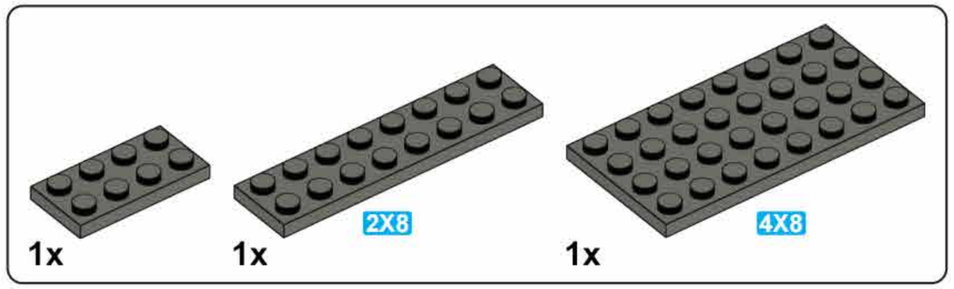
G33



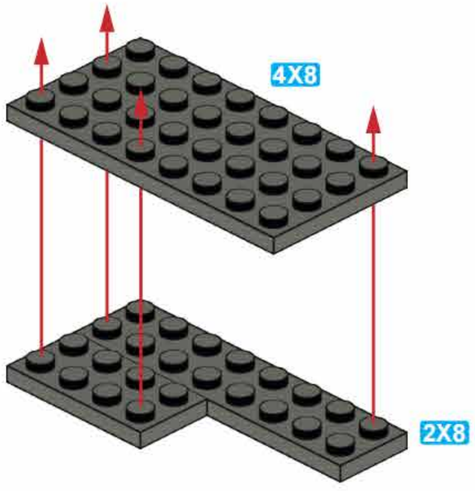
G34

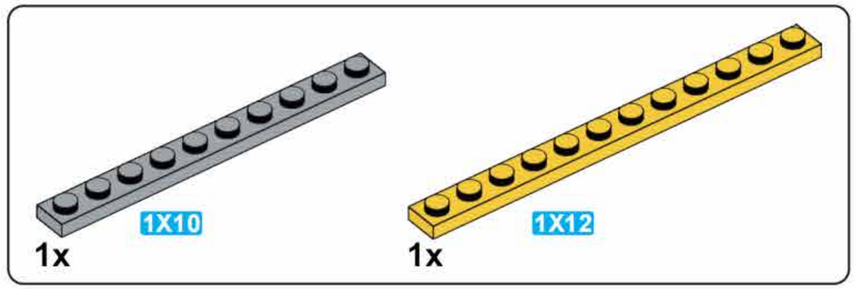
G24

G33

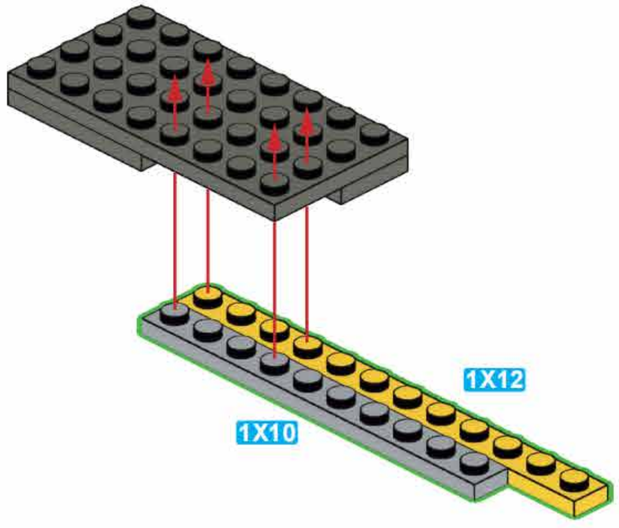


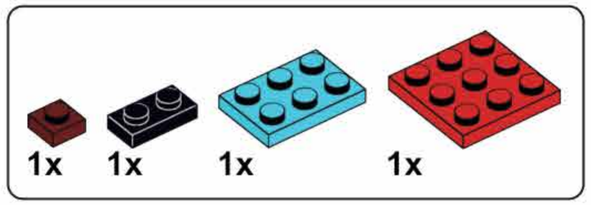
G35



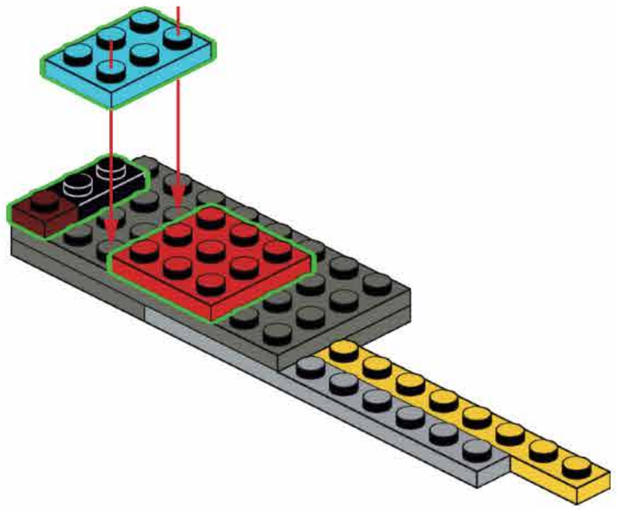


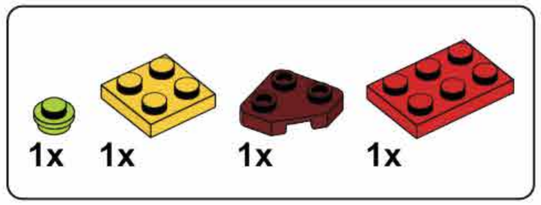
G36



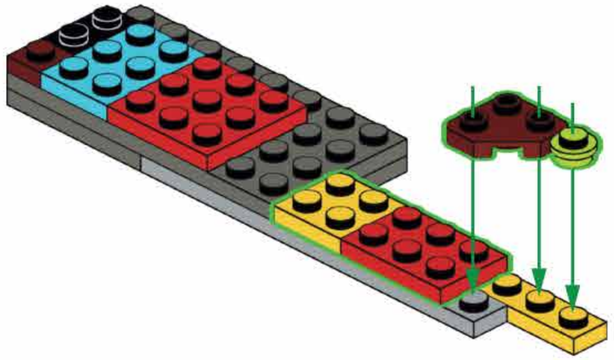


G37

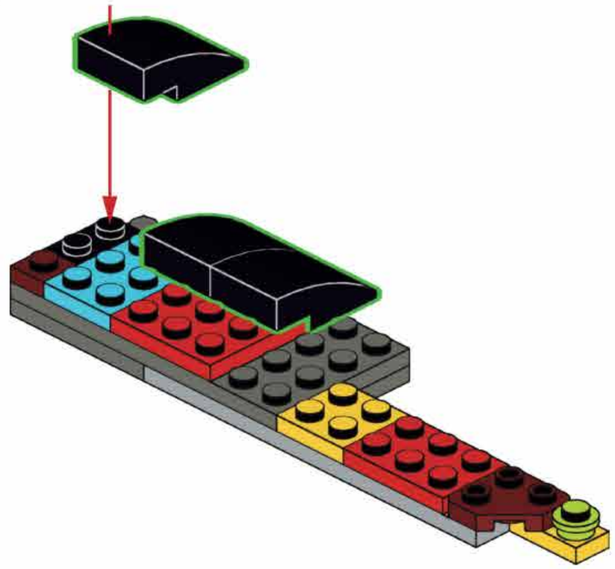


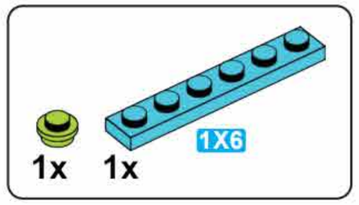


G38

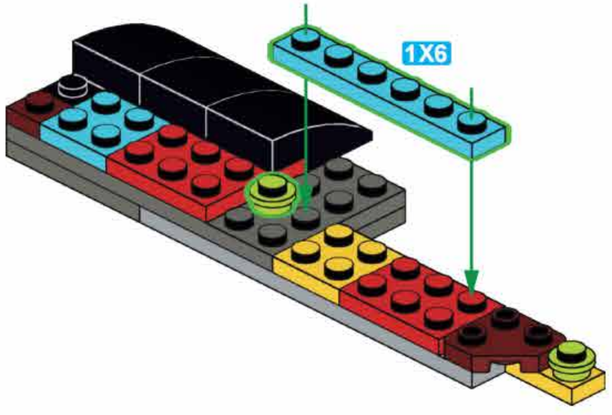


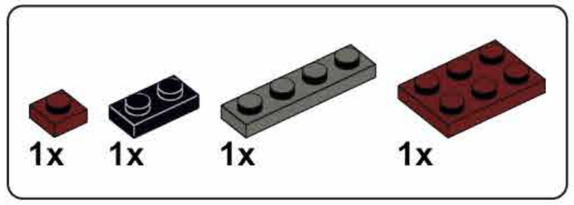
G39



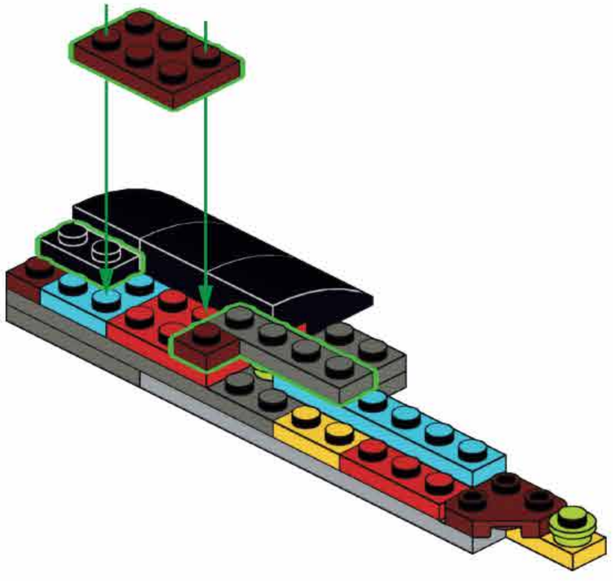


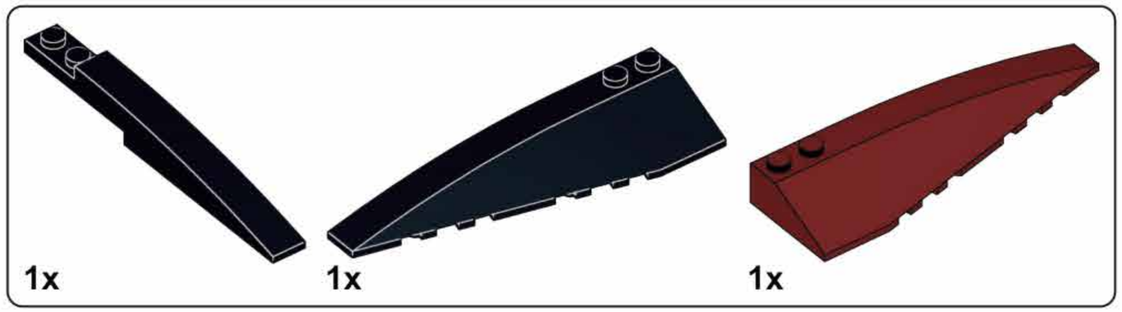
G40



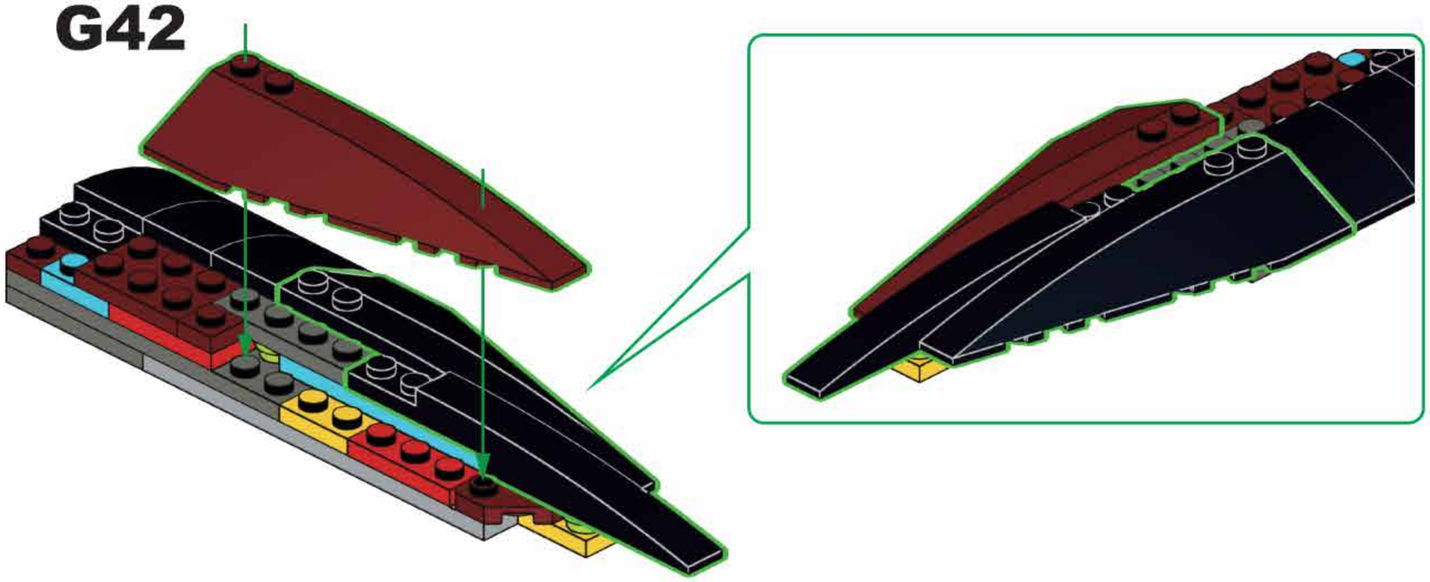


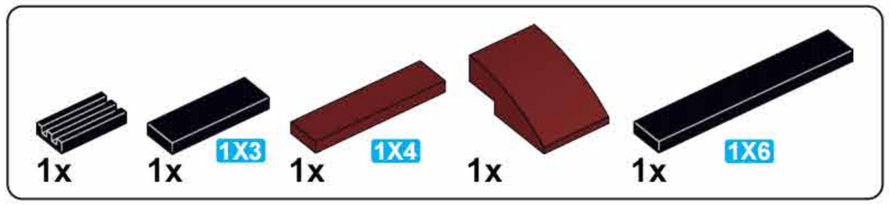
G41



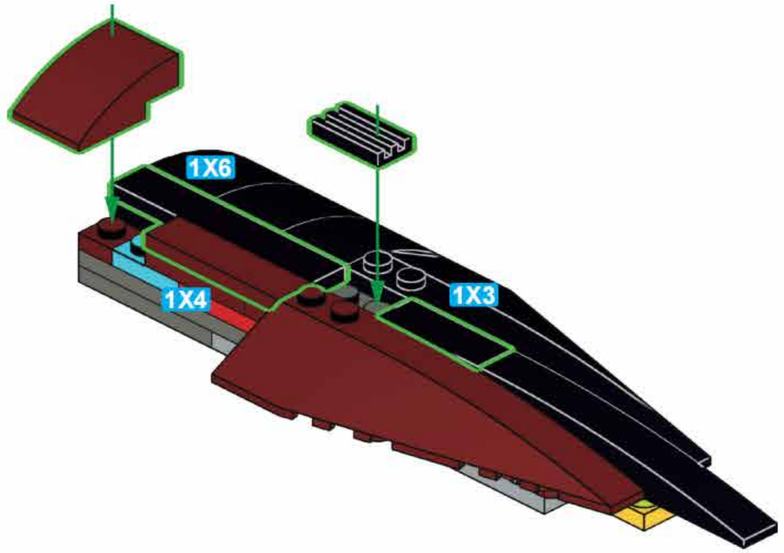


G42

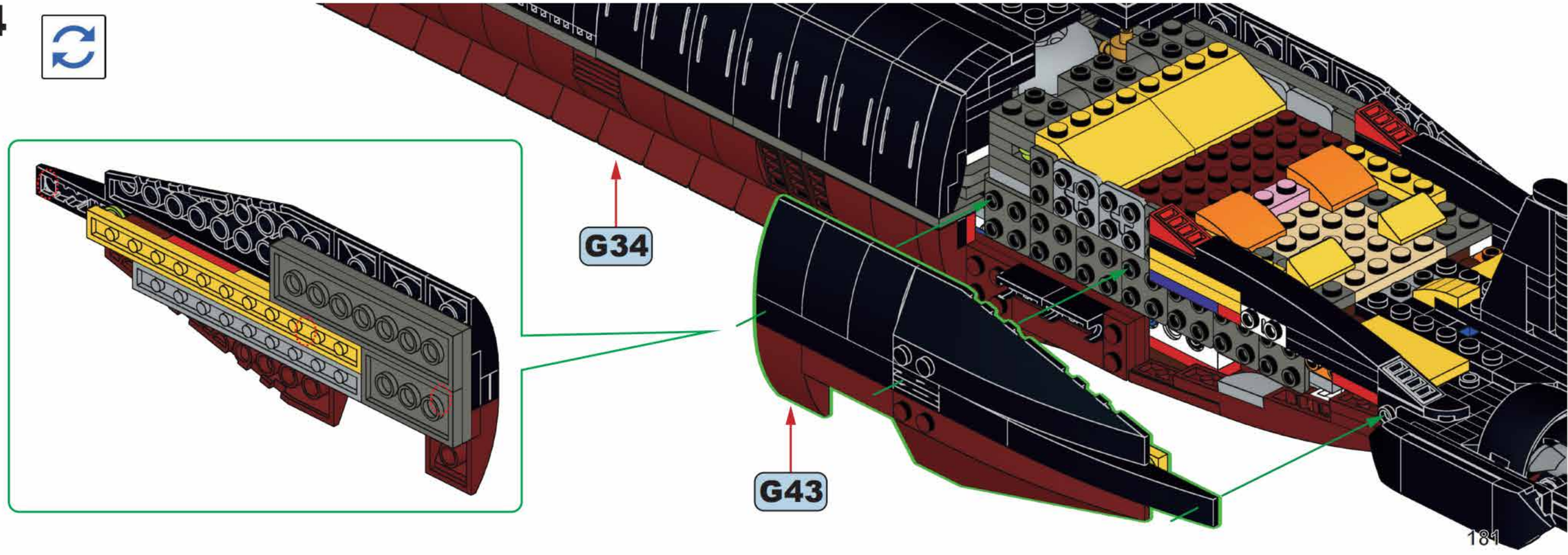


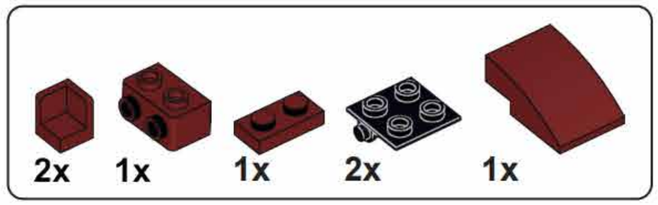


G43

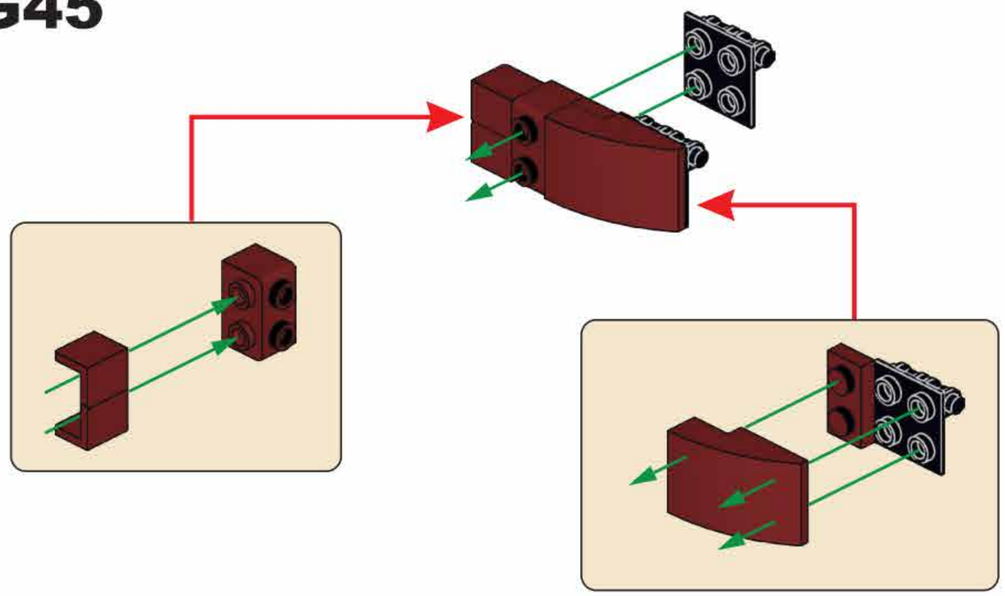


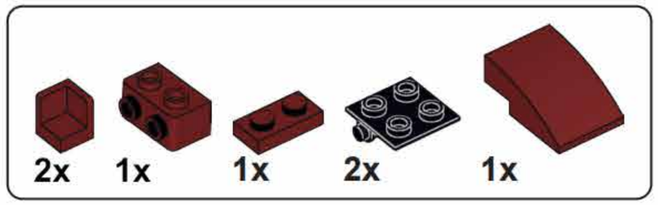
G44



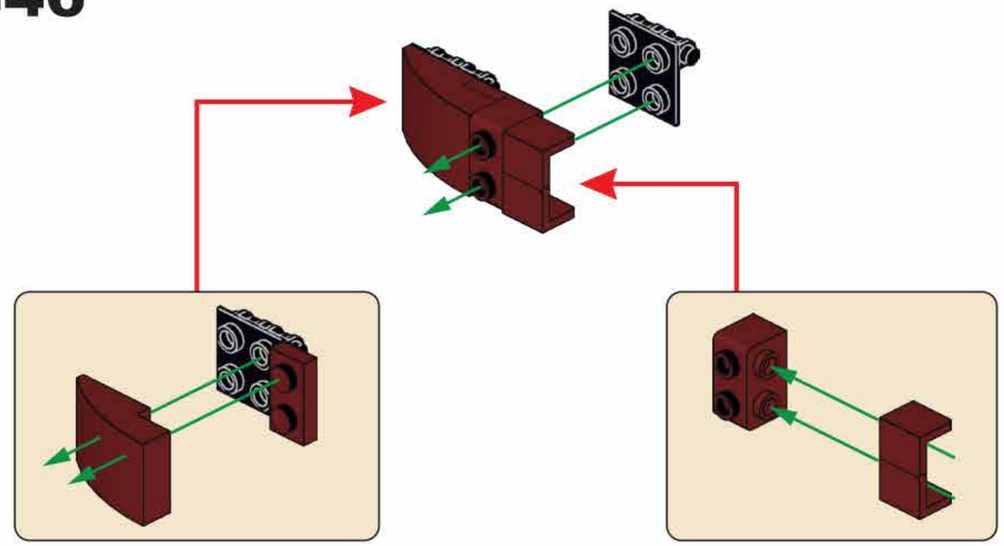


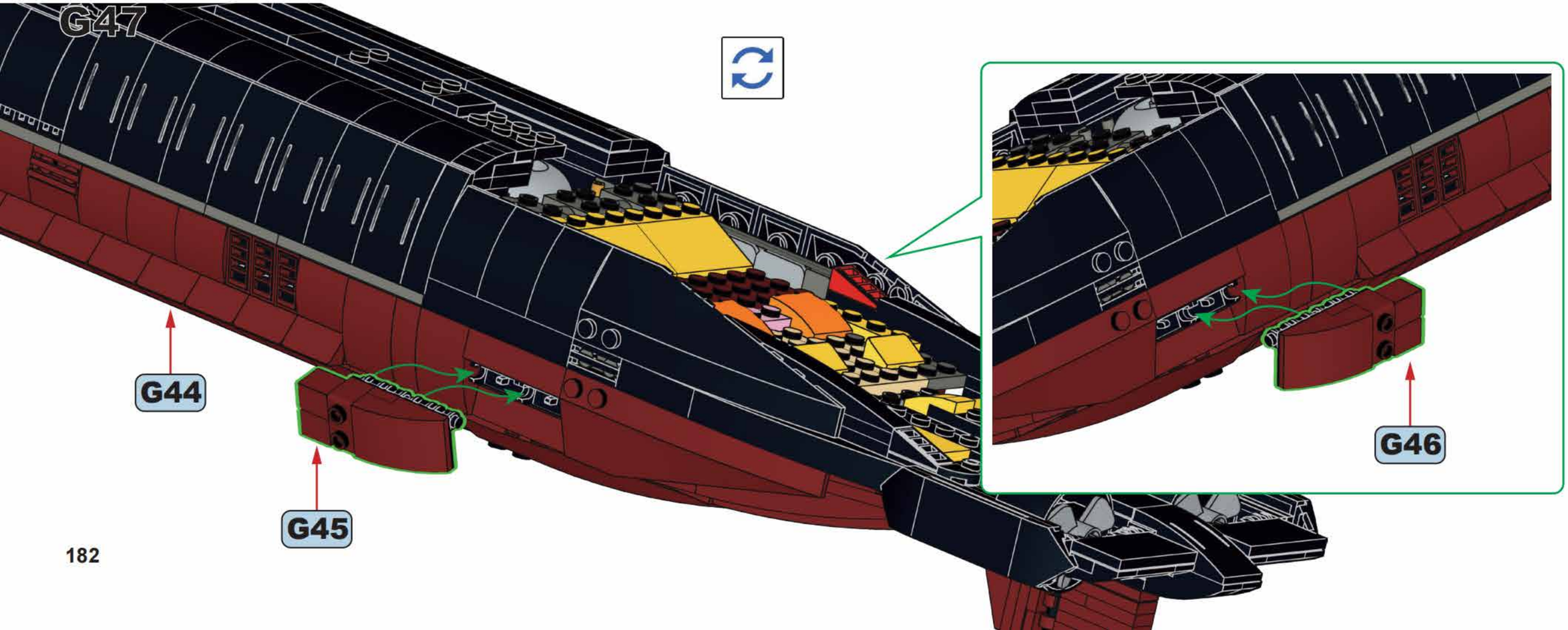
G45

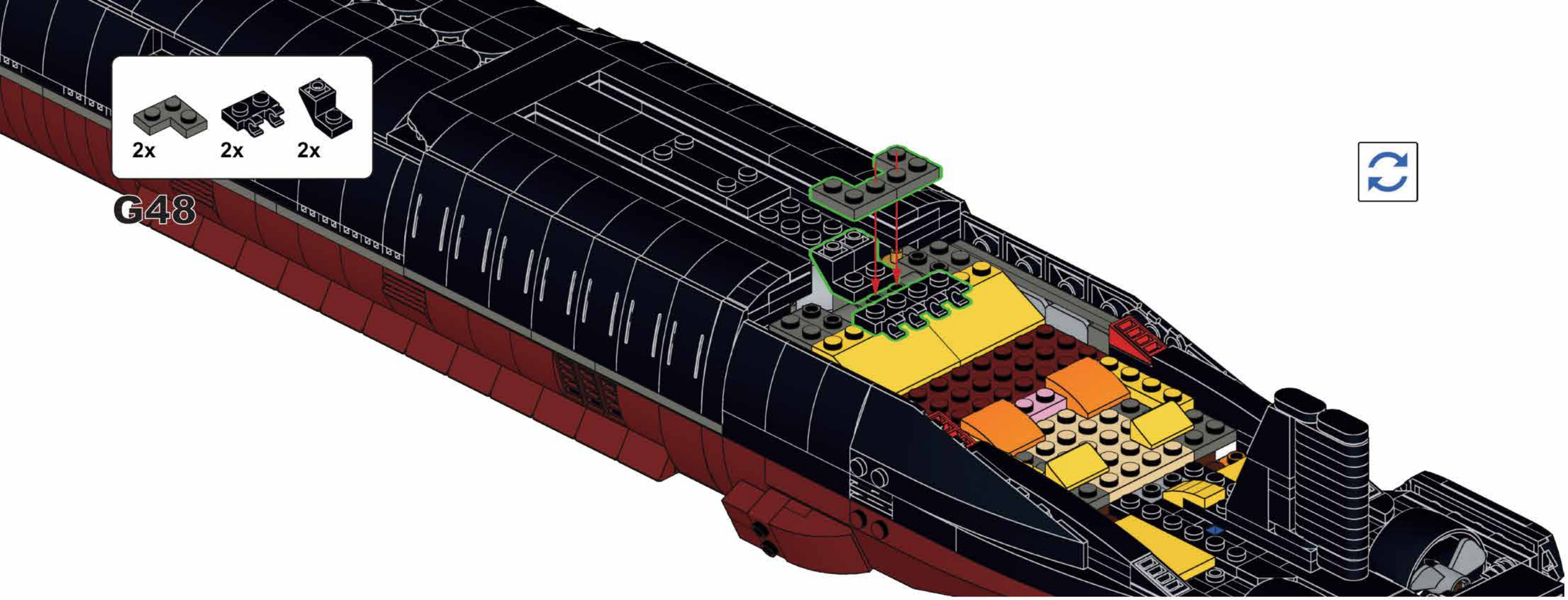


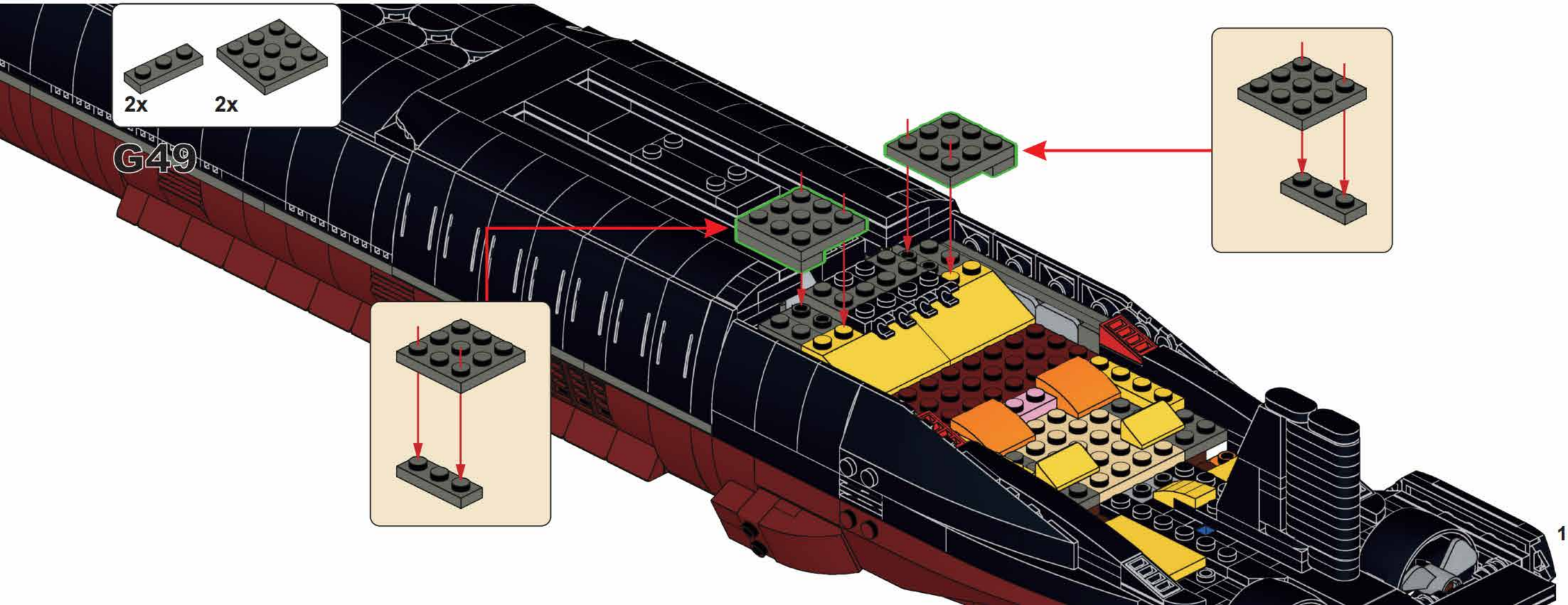


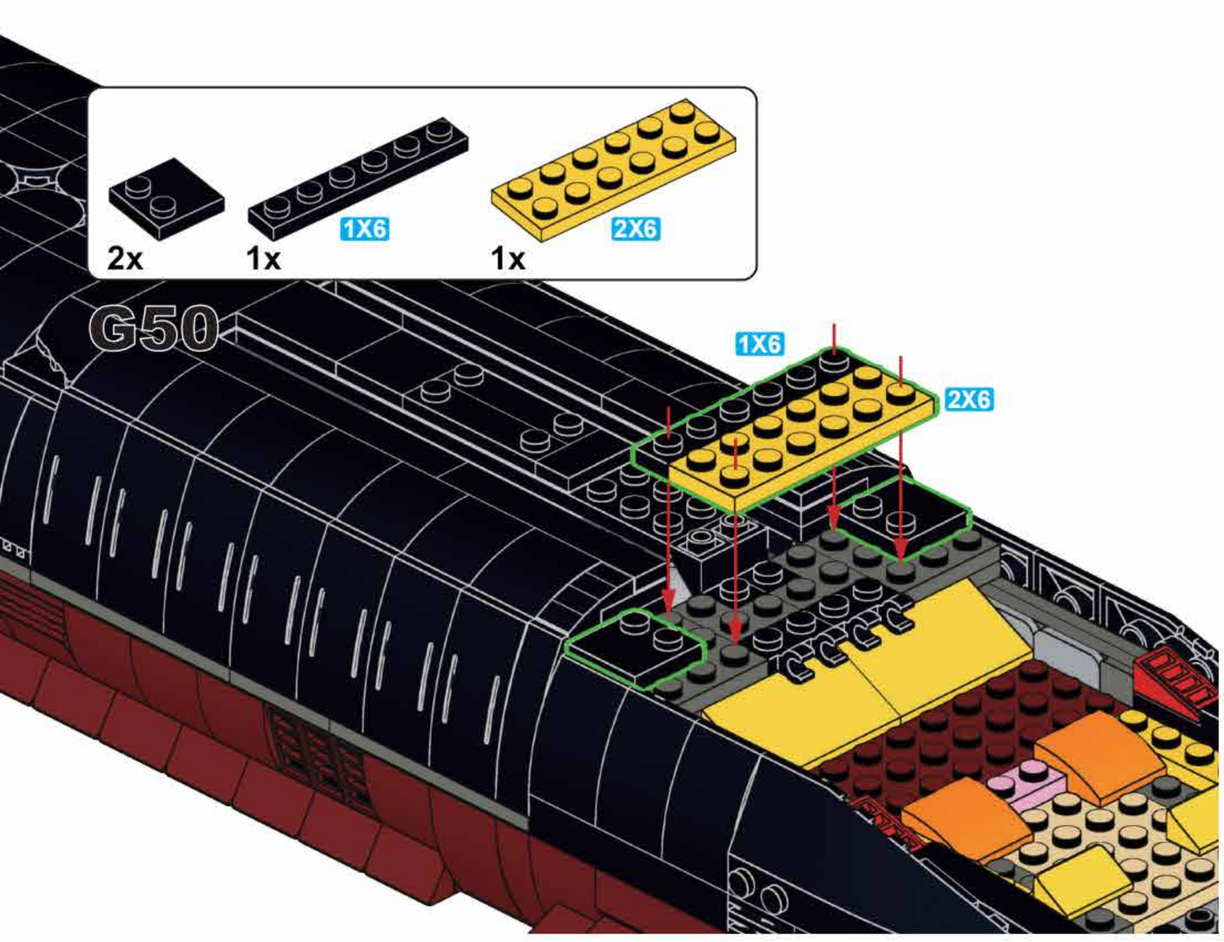
G46

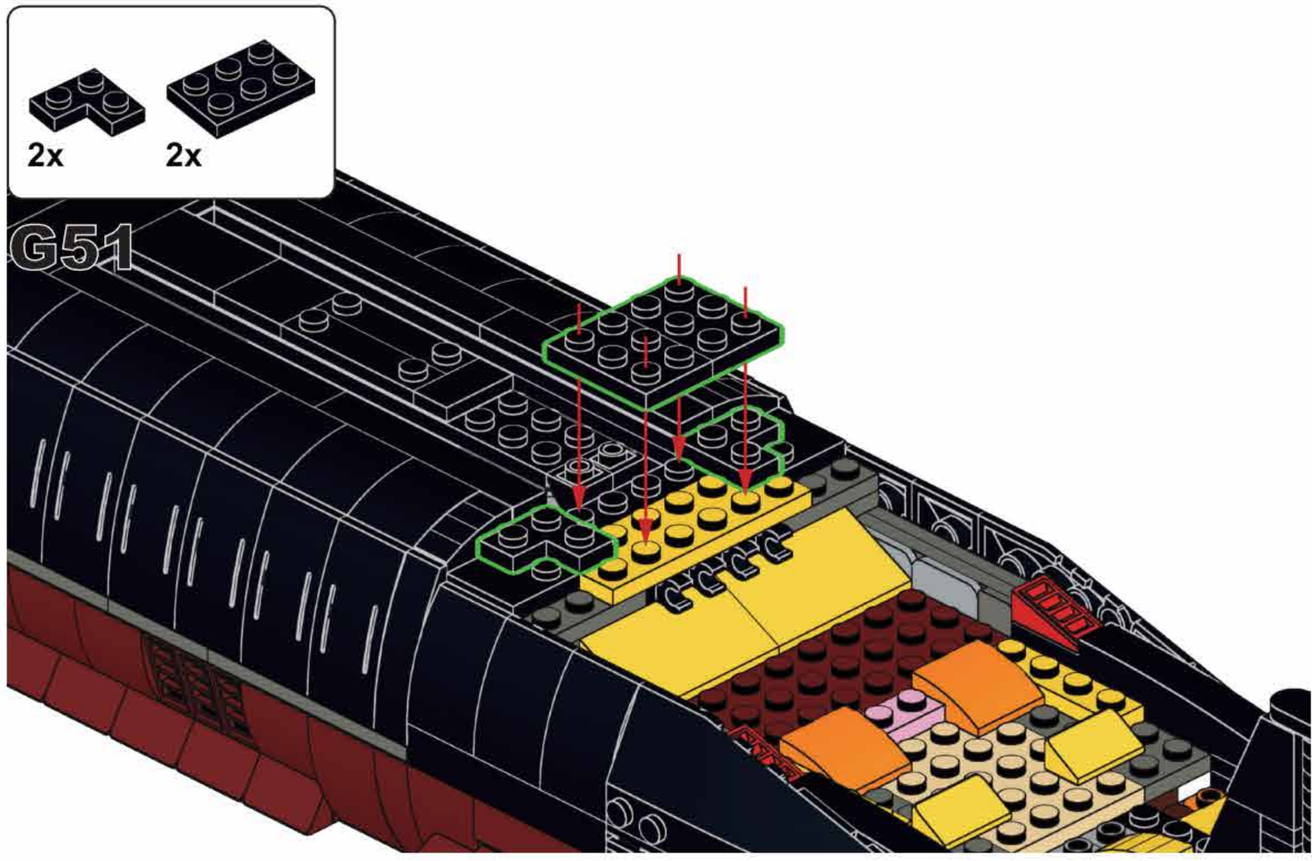


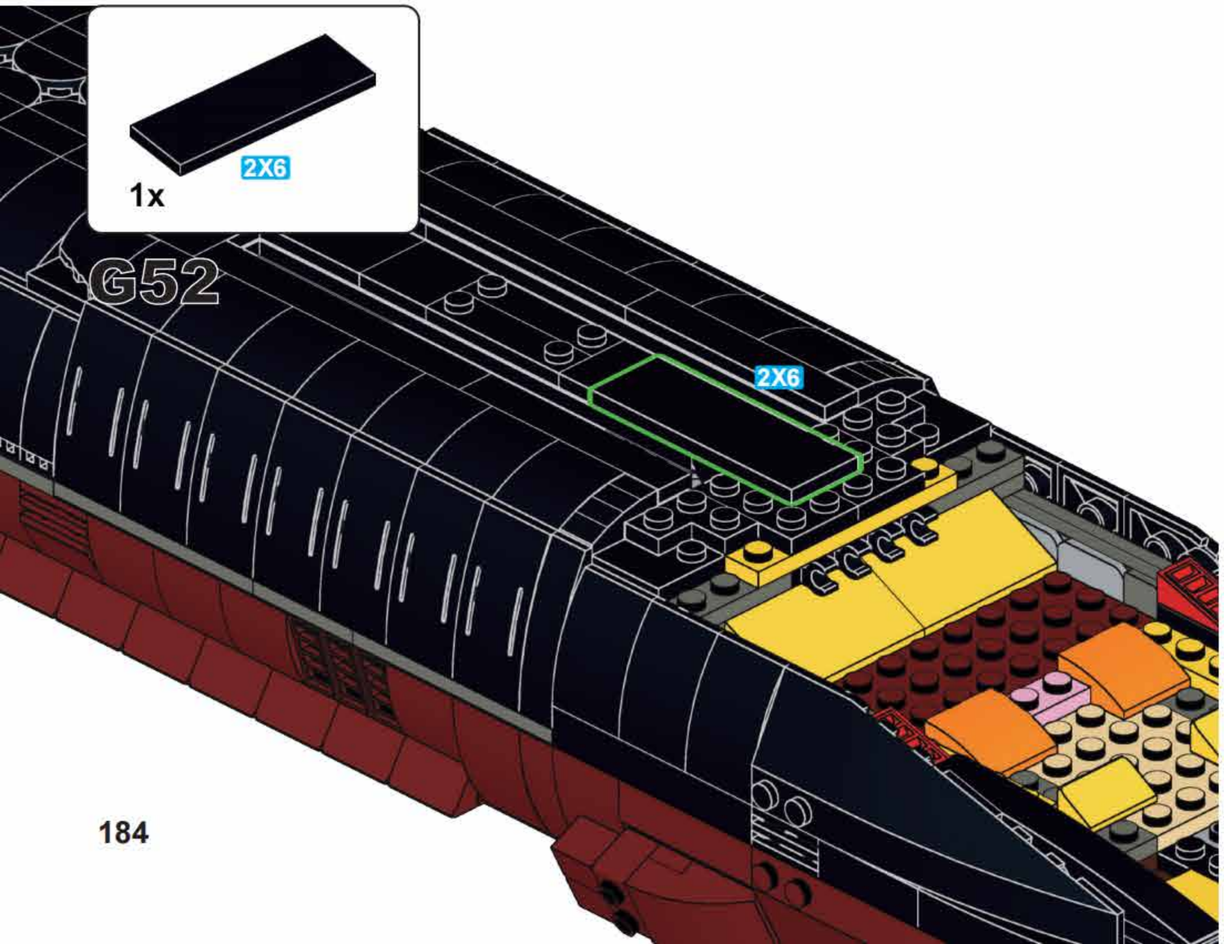


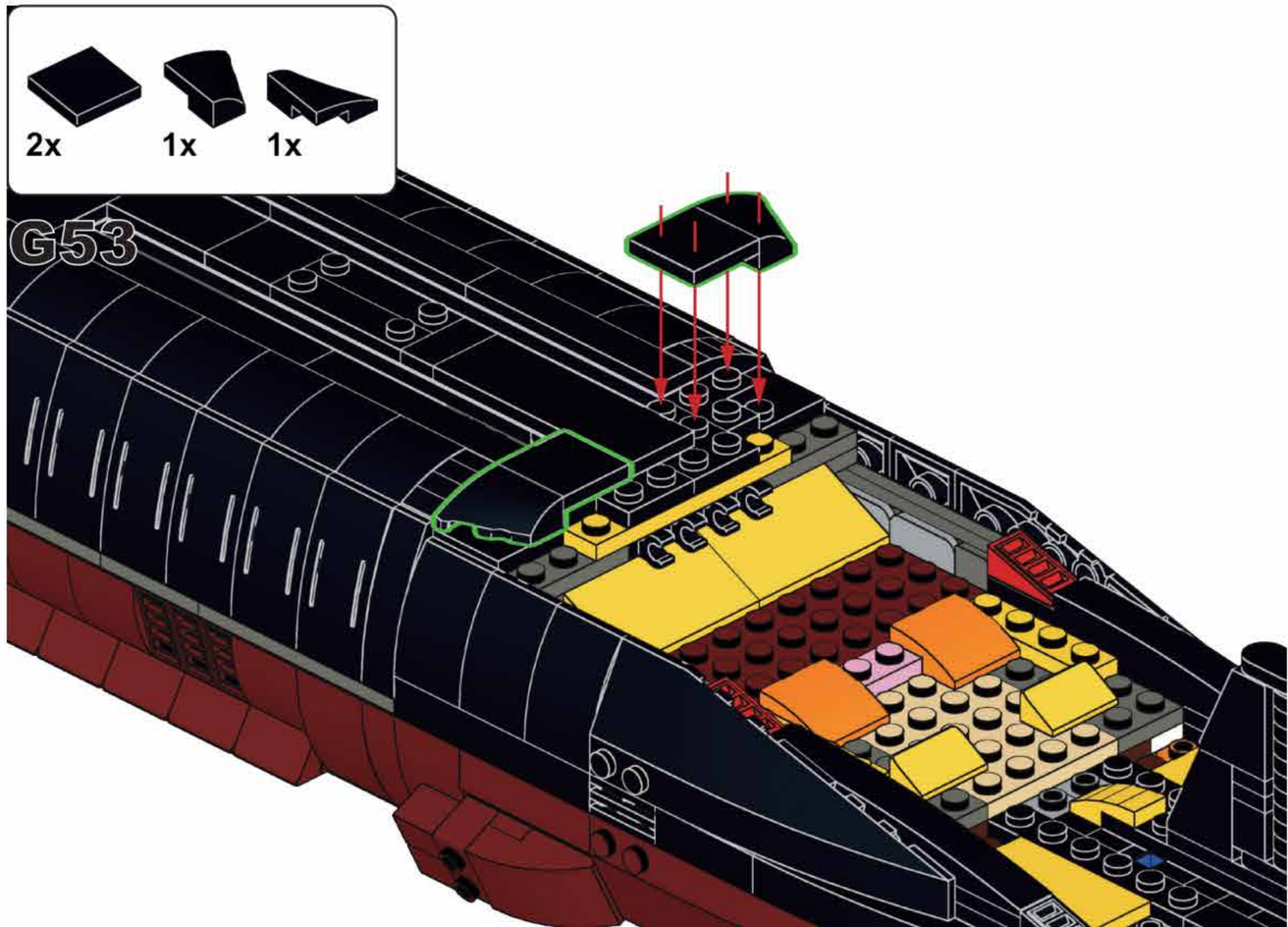

2x
2x
2x
G48

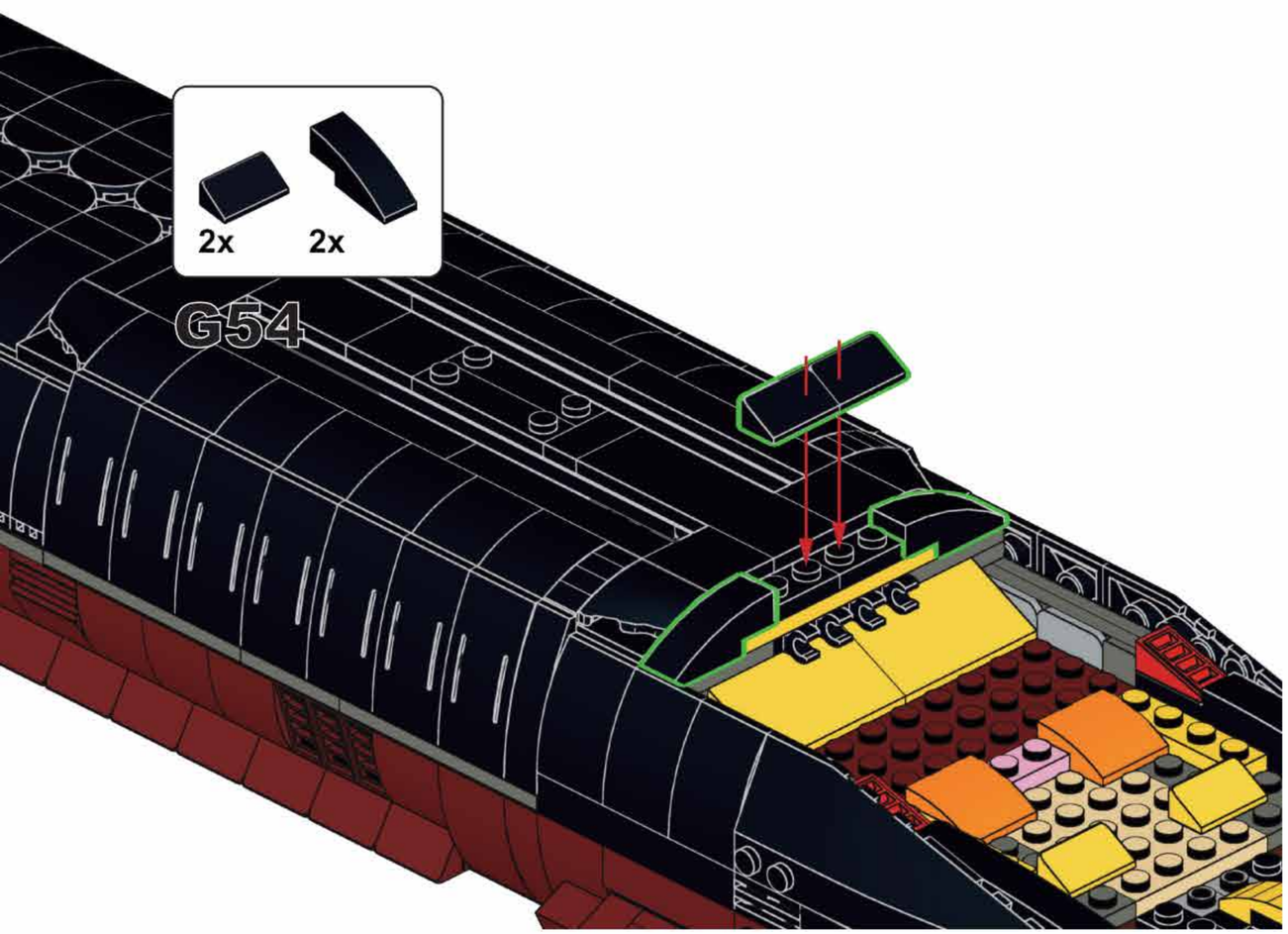

2x
2x
G49

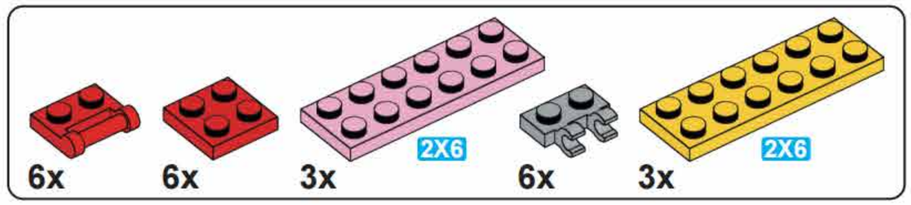

2x
1x
1X6
1x
2X6
G50
1X6
2X6


2x
2x
G51

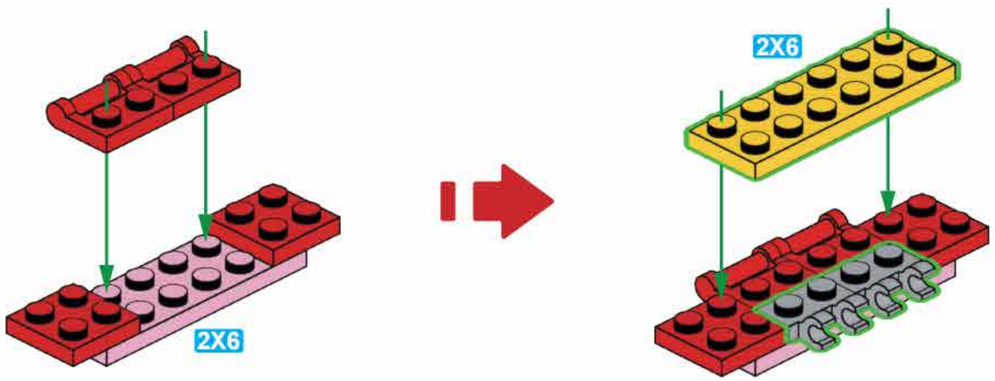

1x
2X6
G52
2X6


2x
1x
1x
G53



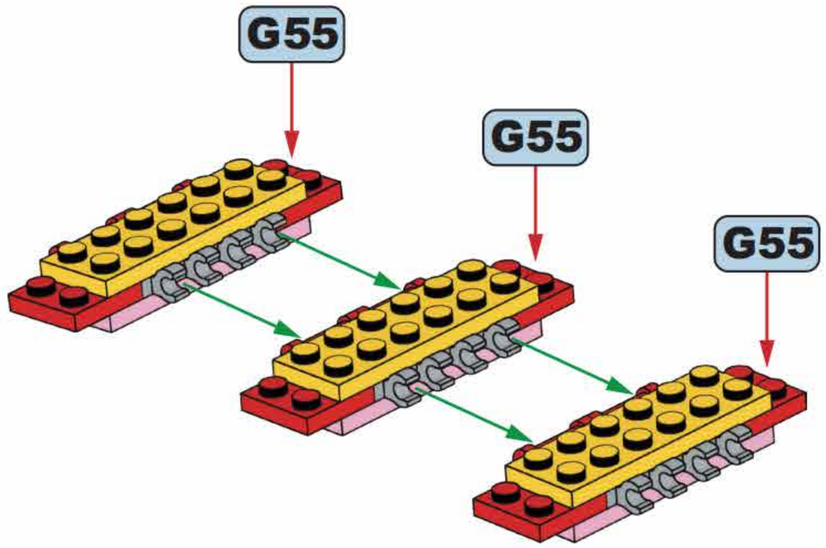


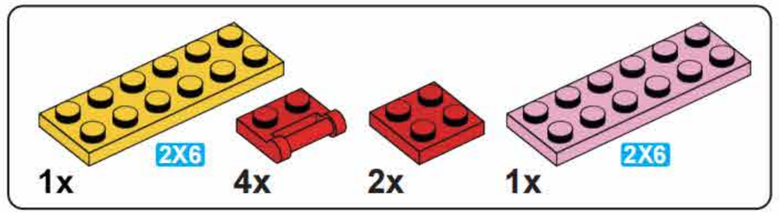
G55



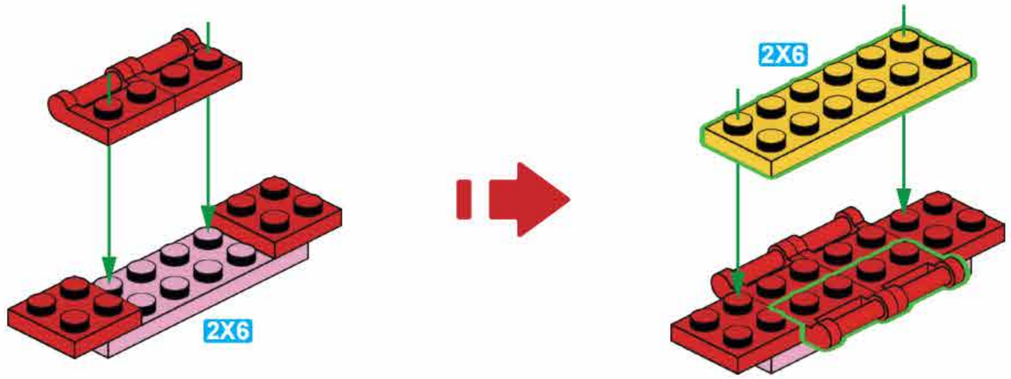
x3

G56

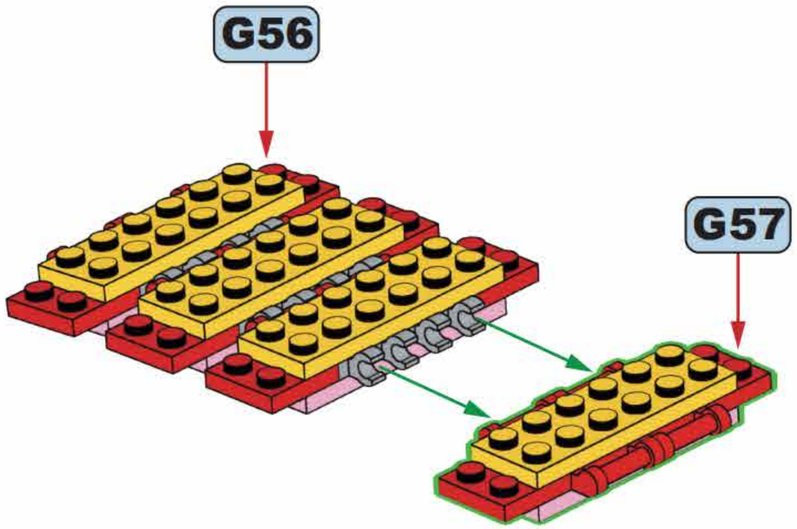


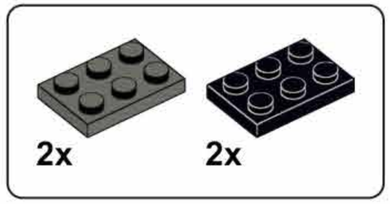


G57

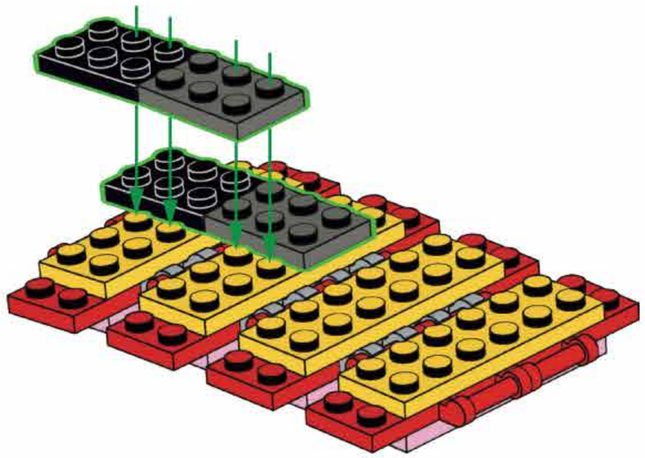


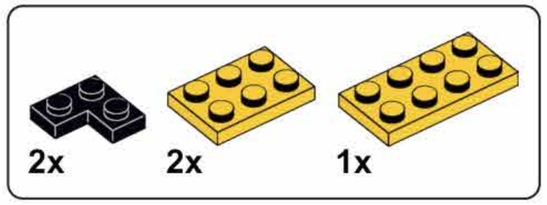
G58



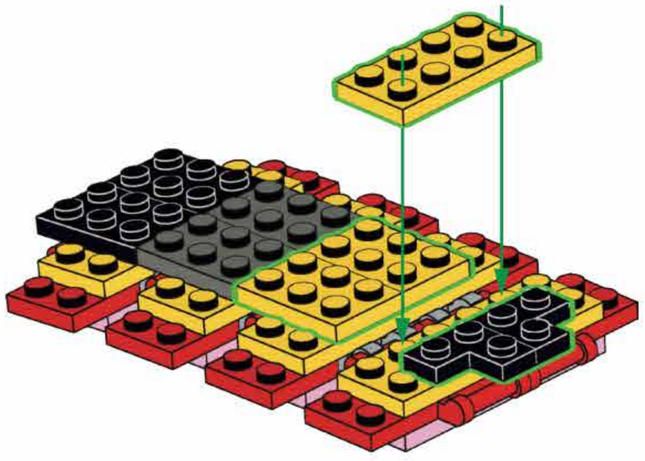


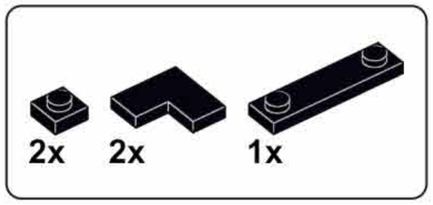
G59



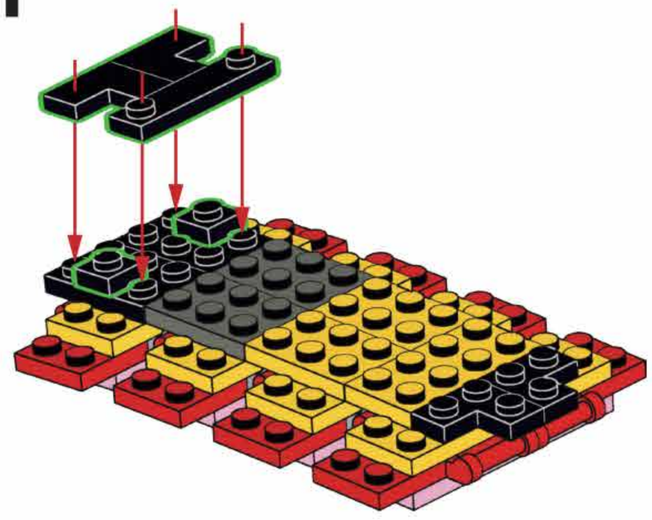


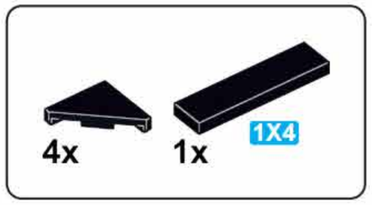
G60



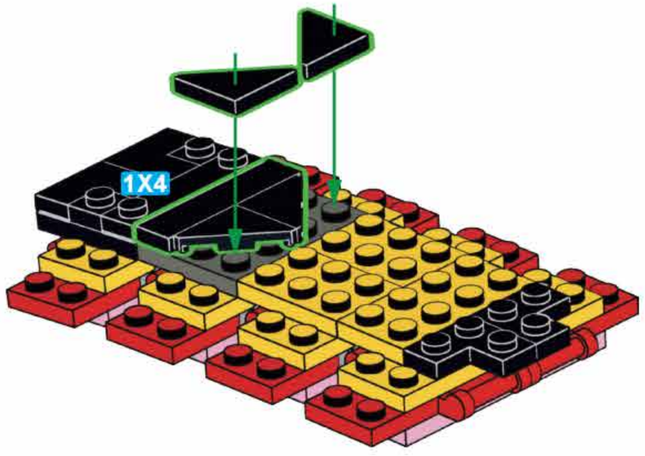


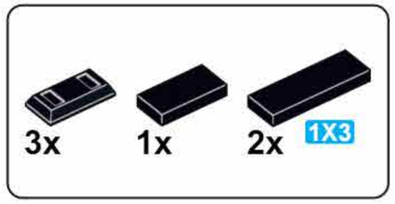
G61



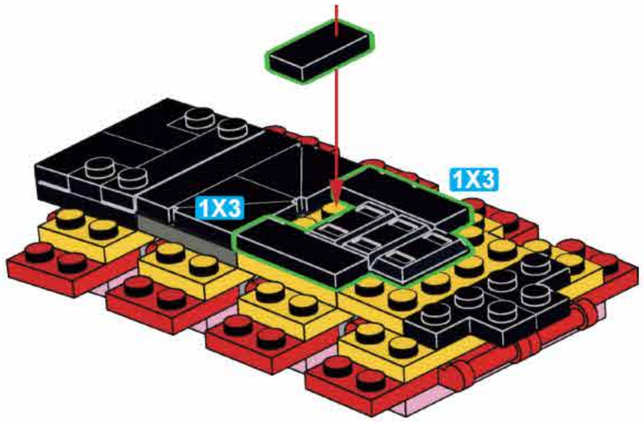


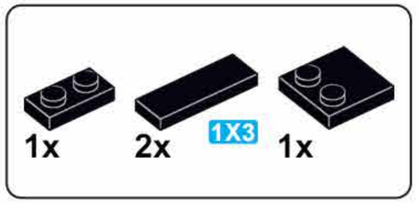
G62



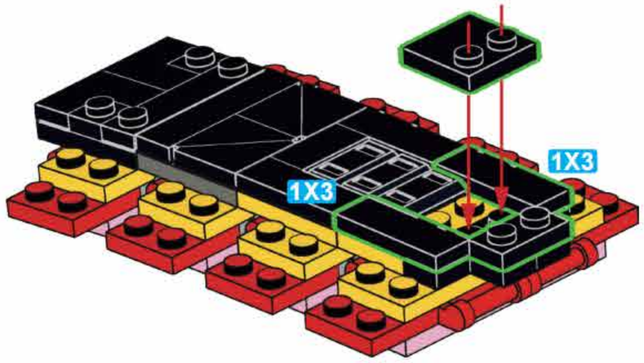


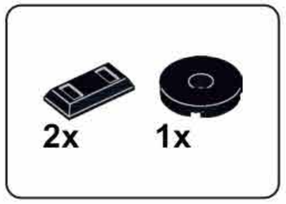
G63



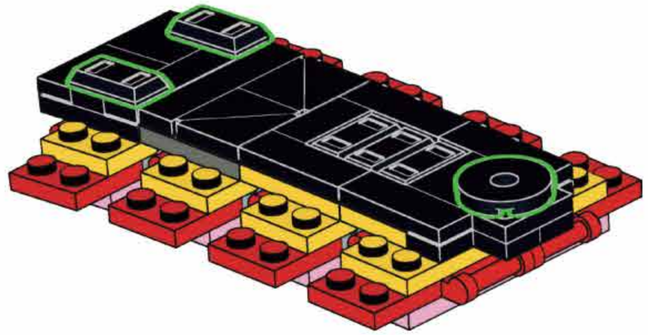


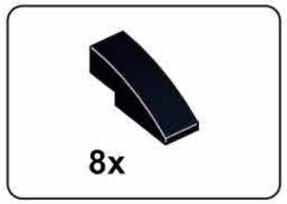
G64



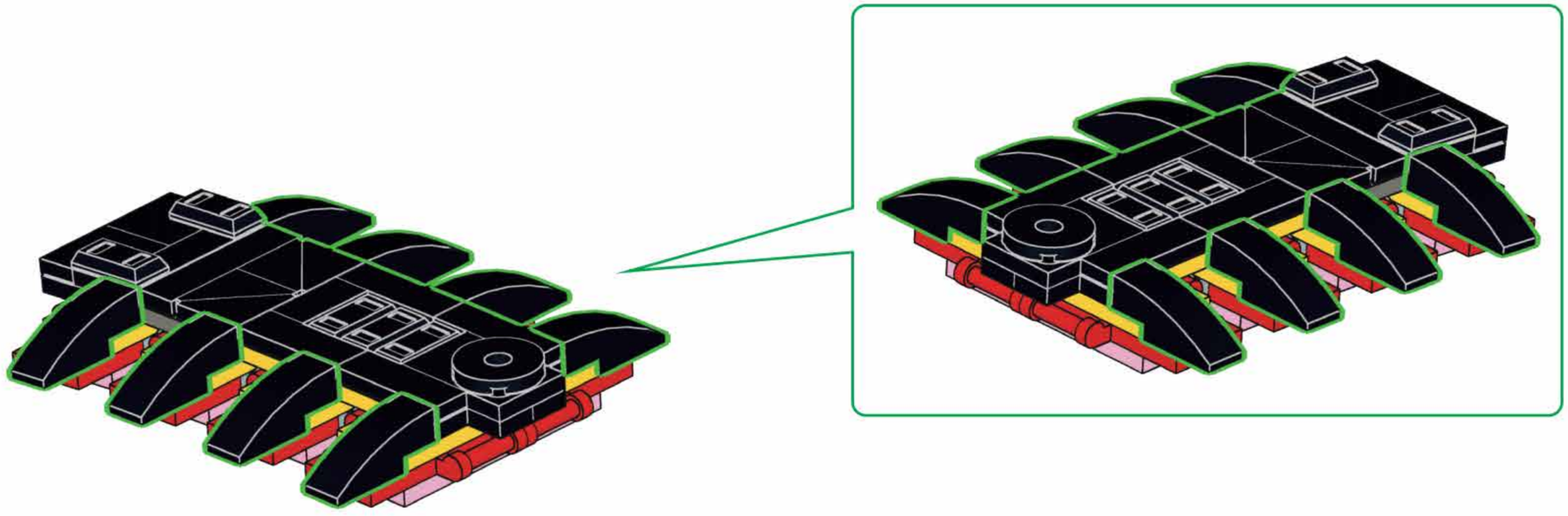


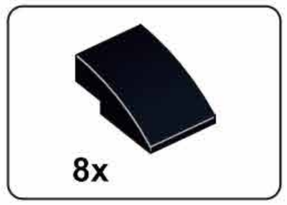
G65



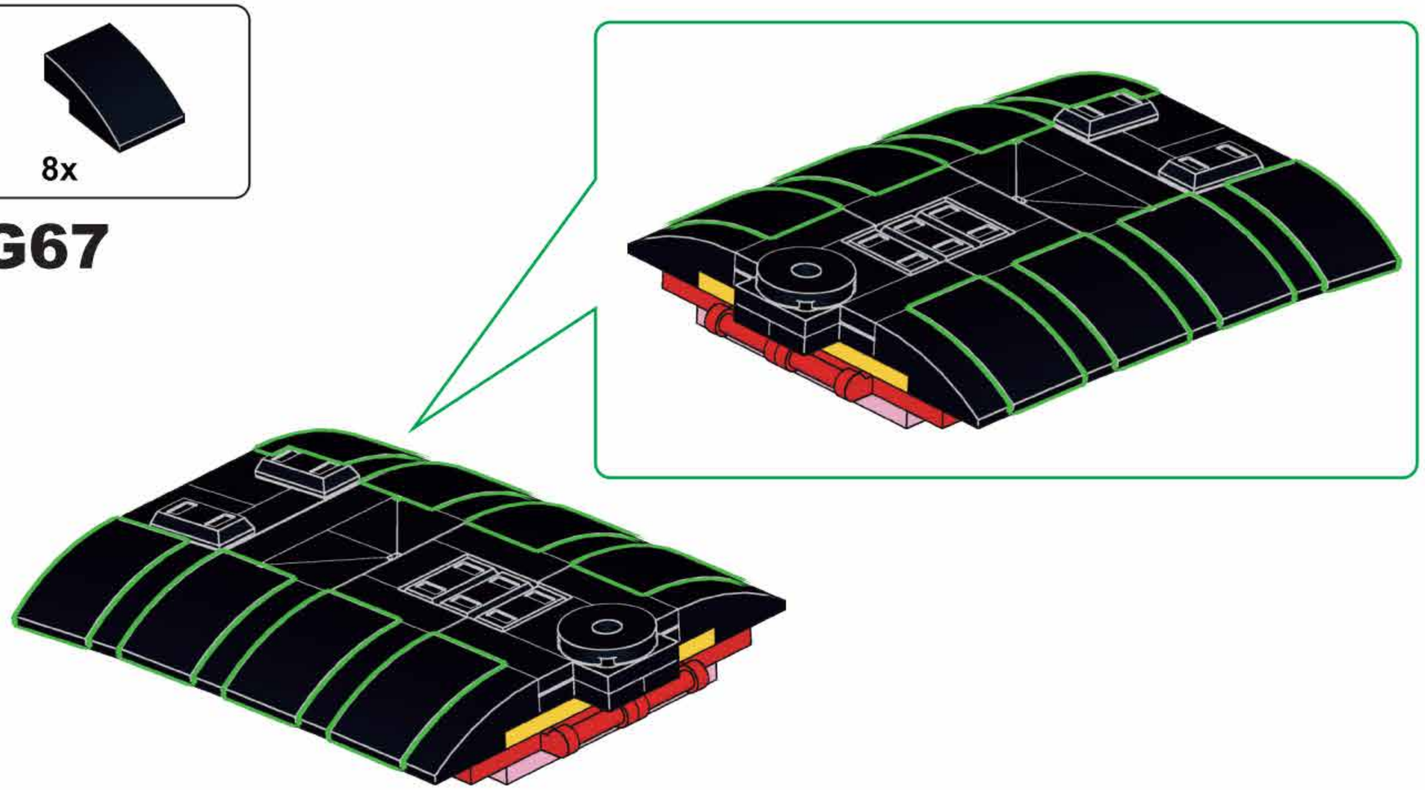


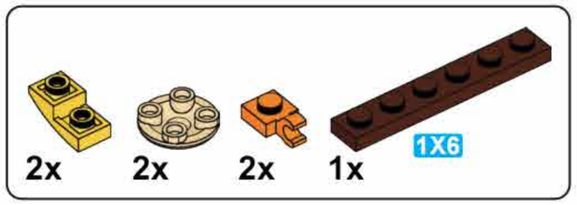
G66



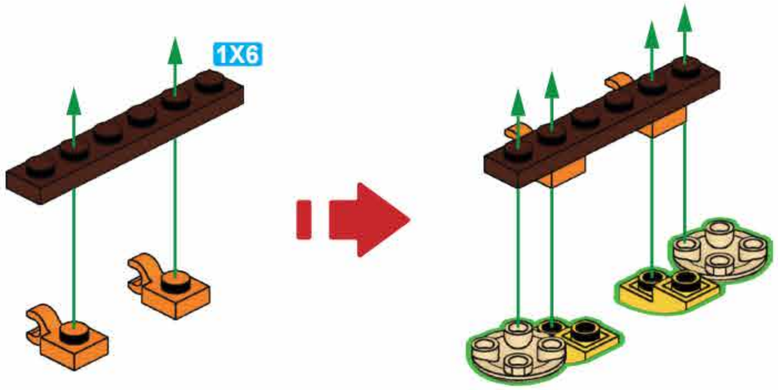


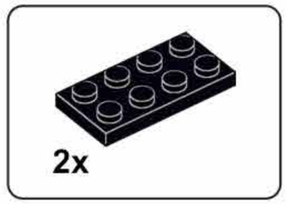
G67



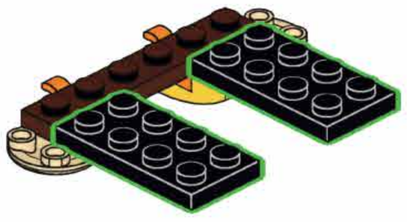


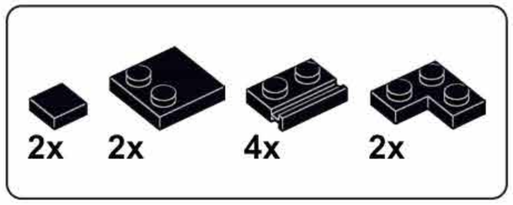
G68



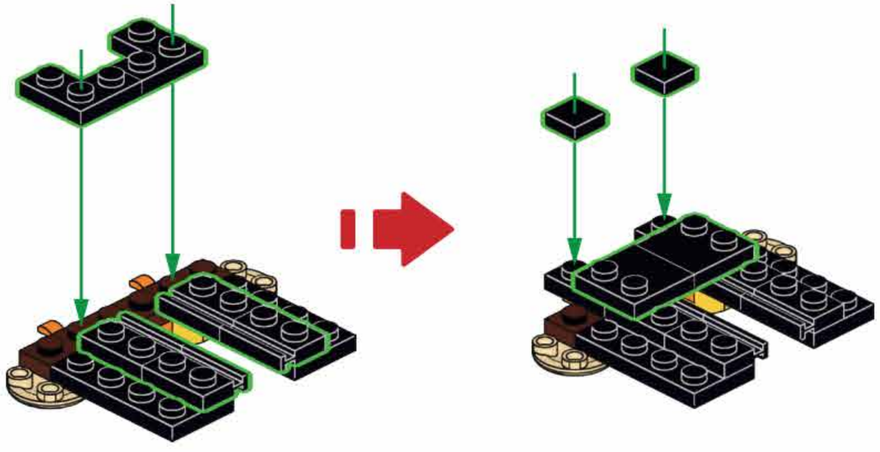


G69

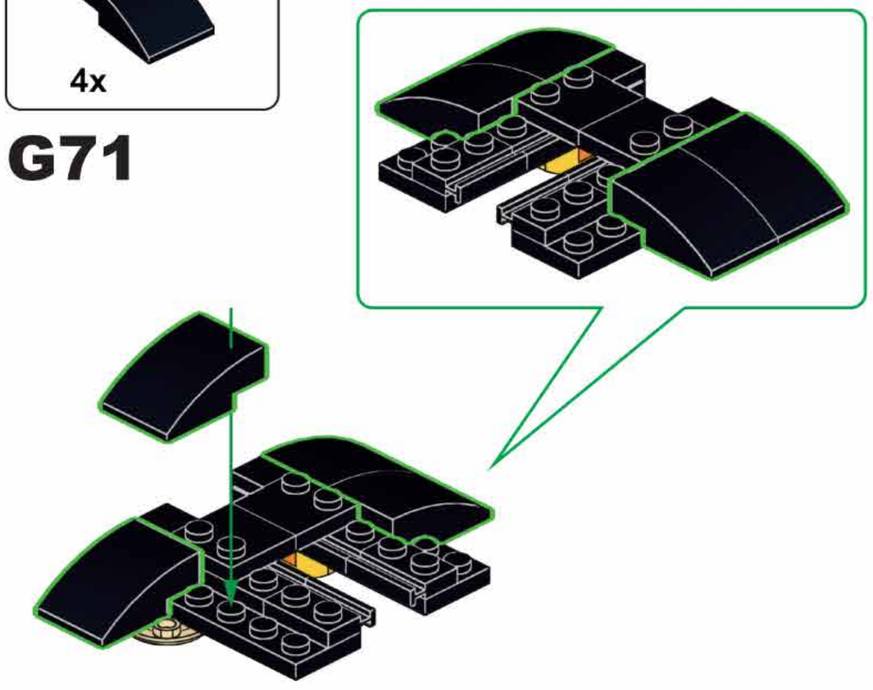


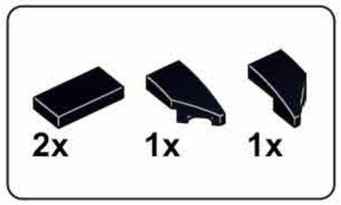


G70

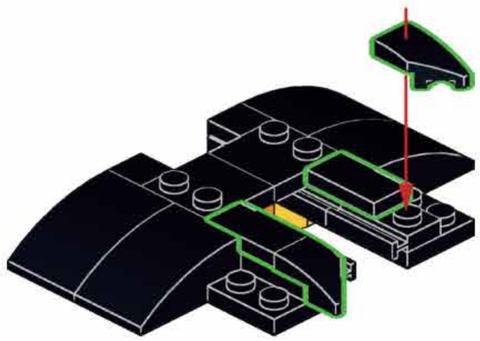


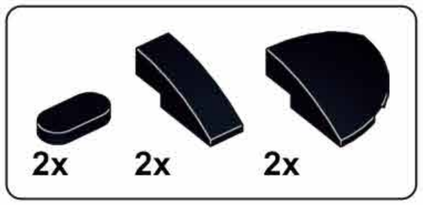
G71



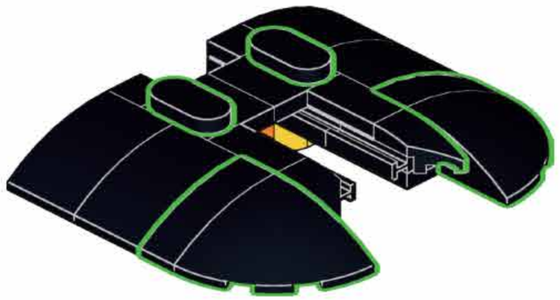


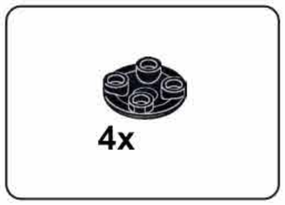
G72



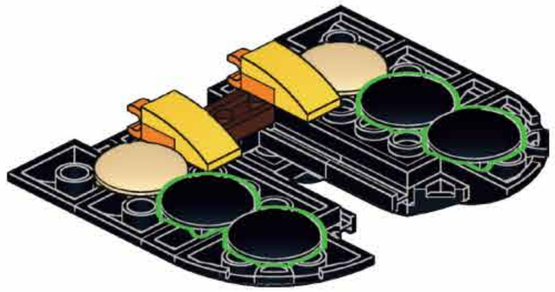


G73

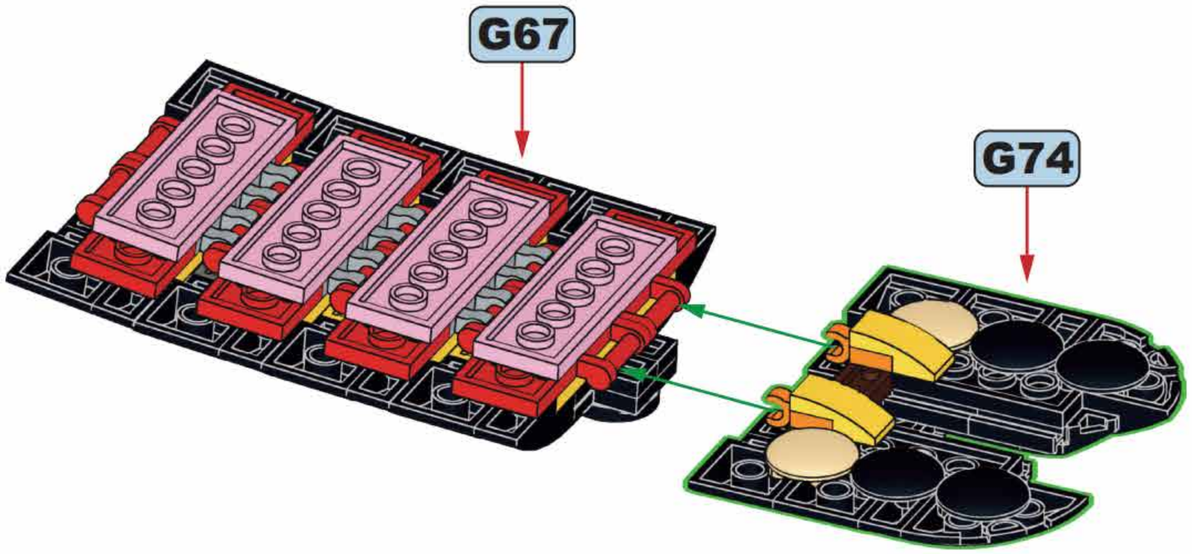




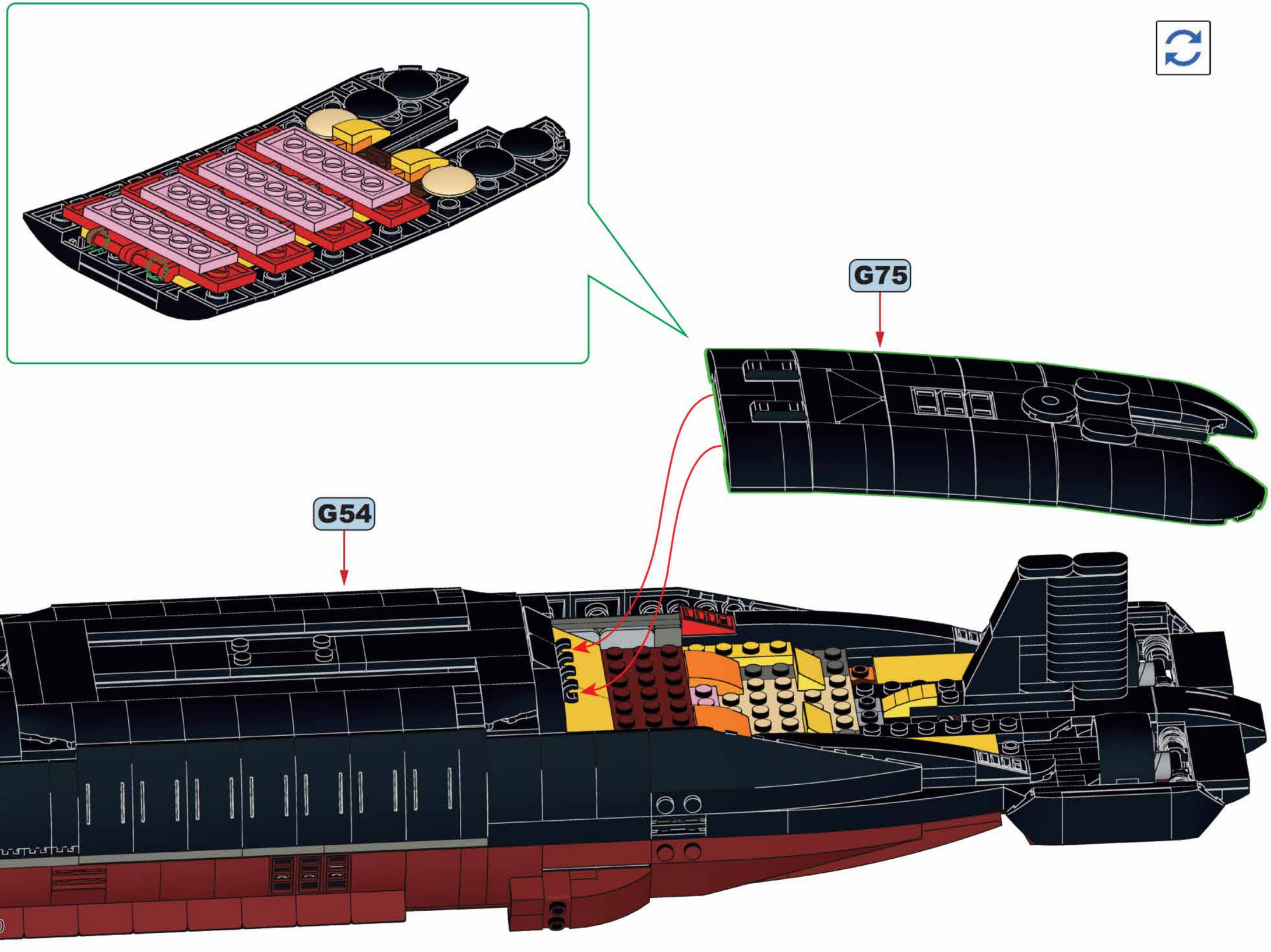
G74

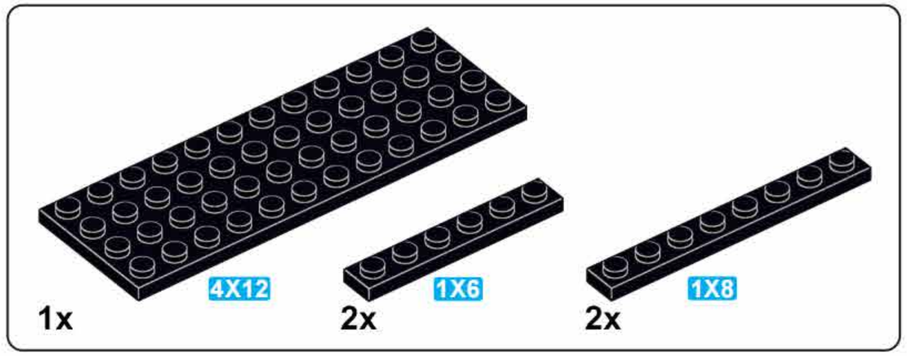


G75

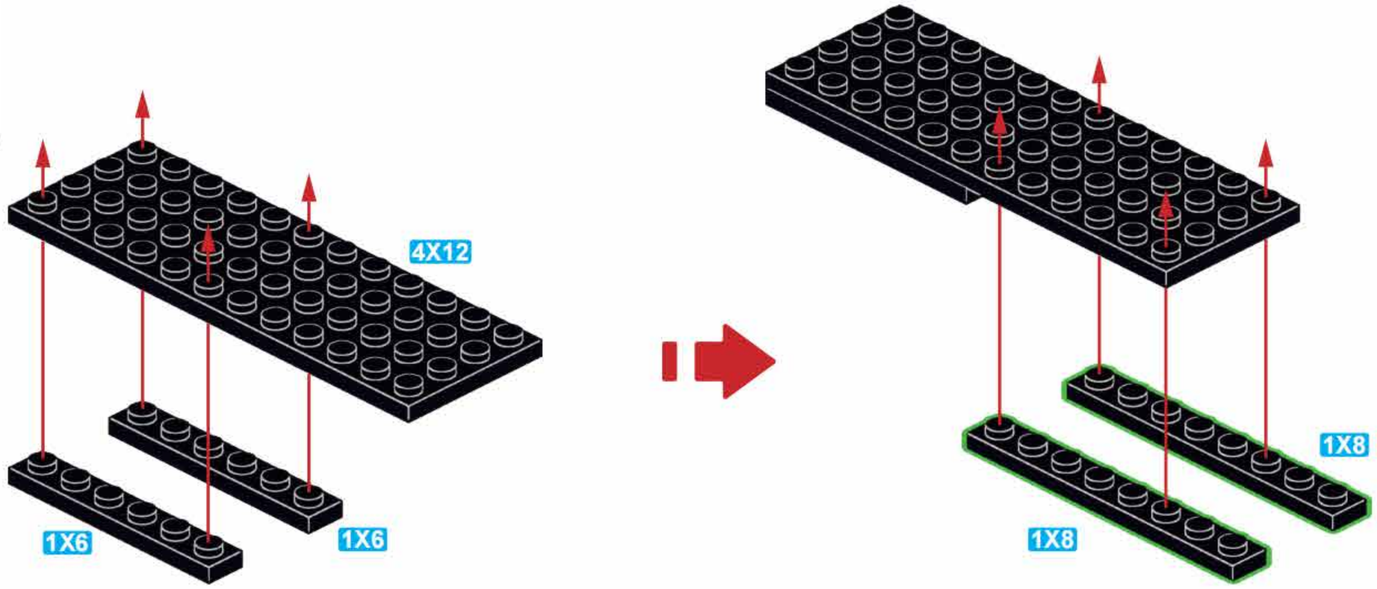


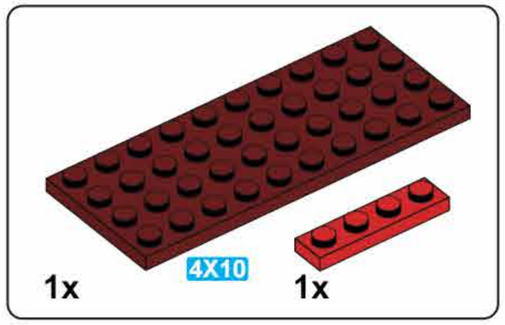
G76



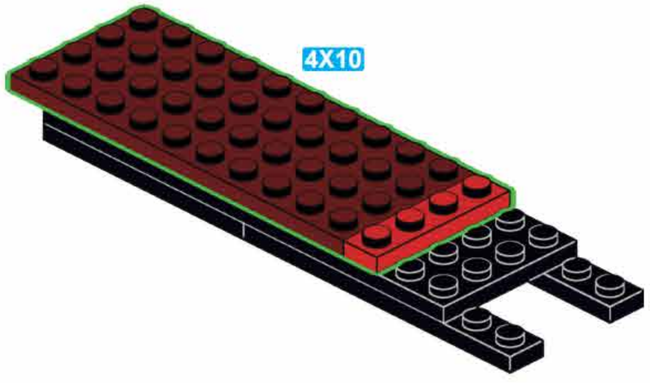

4X12
1x
1X6
2x
1X8
2x

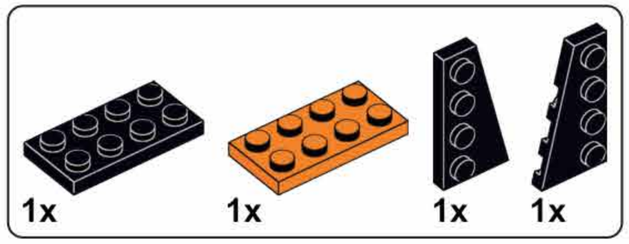
G77


4X12
1X6
1X6
1X8
1X8

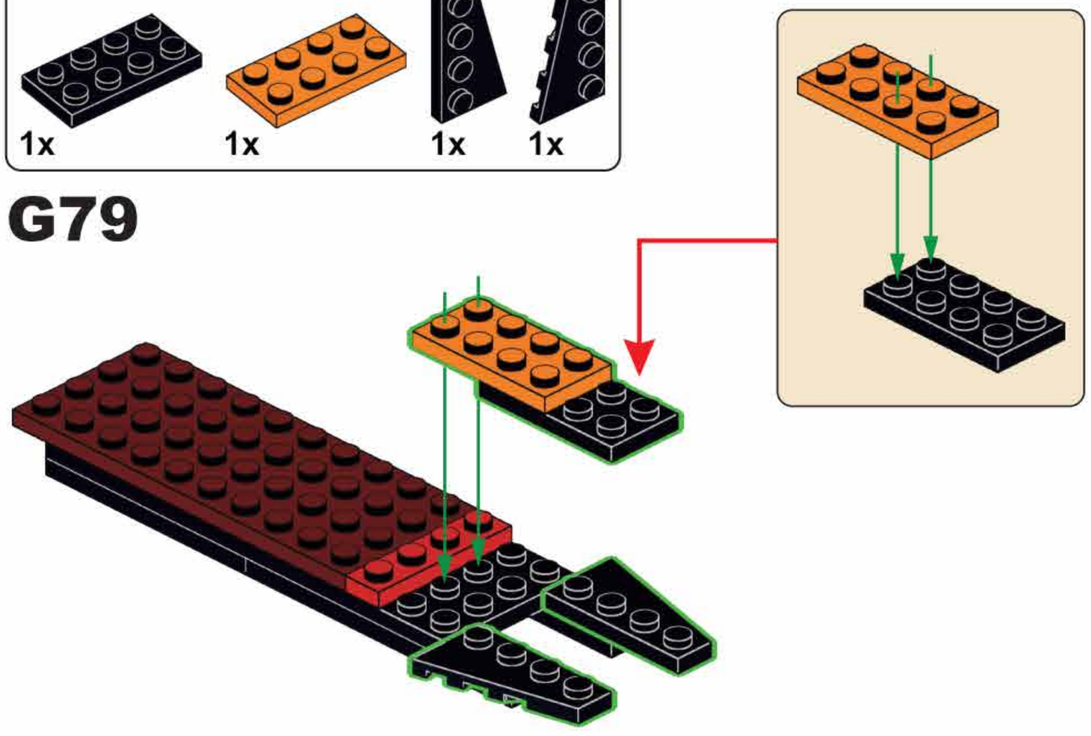

4X10
1x
1x

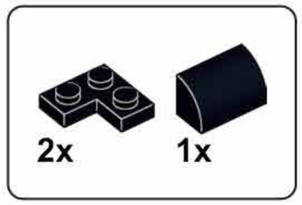
G78


4X10

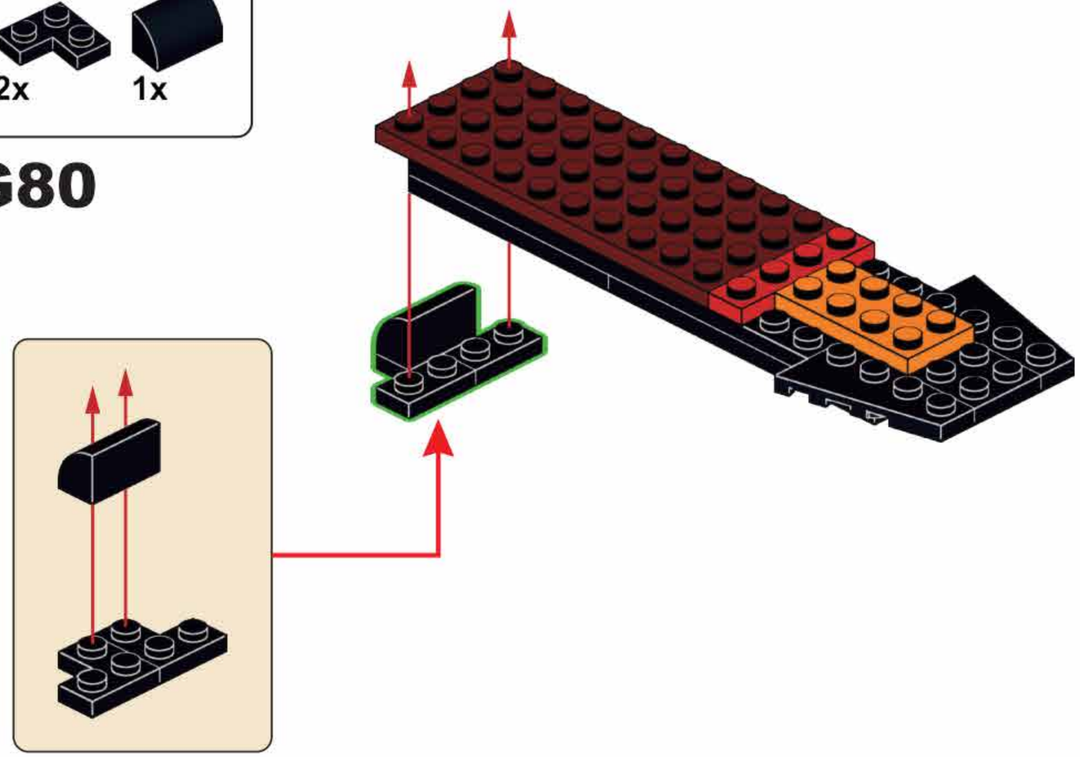

1x
1x
1x
1x

G79

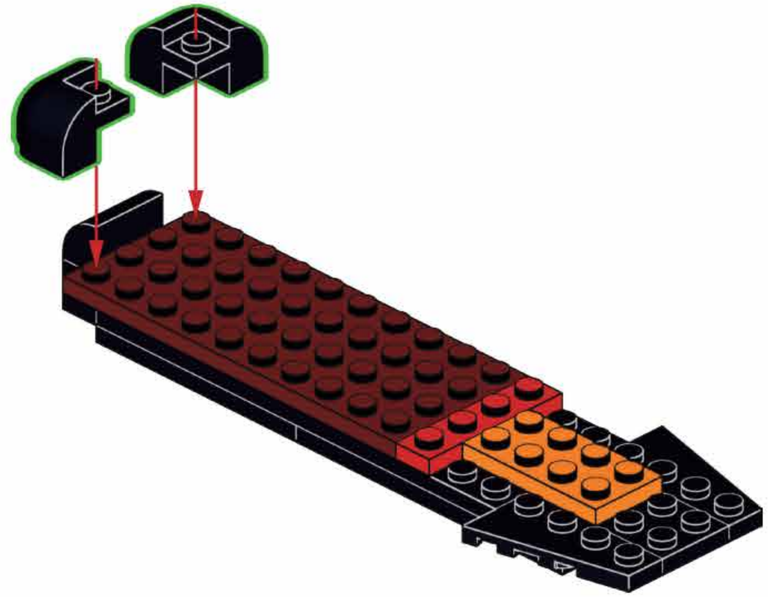


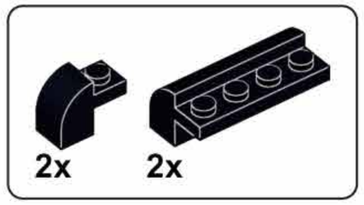


G80

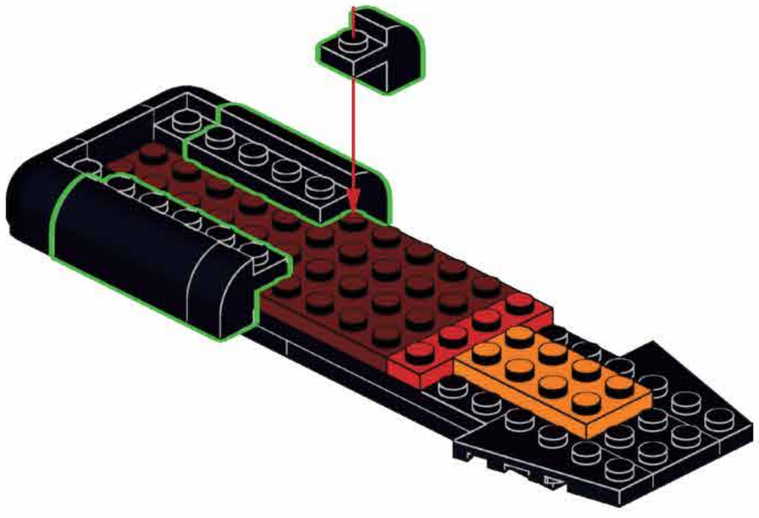


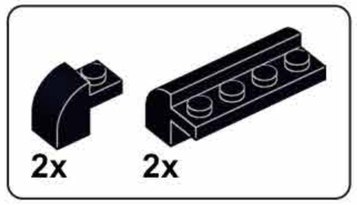
G81



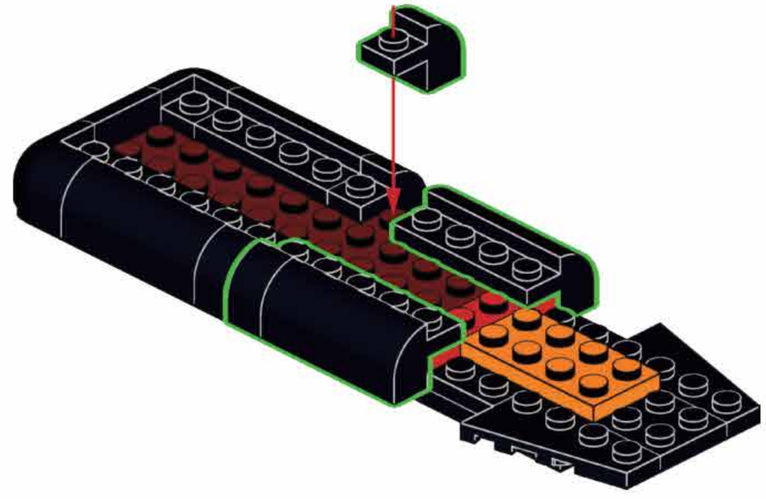


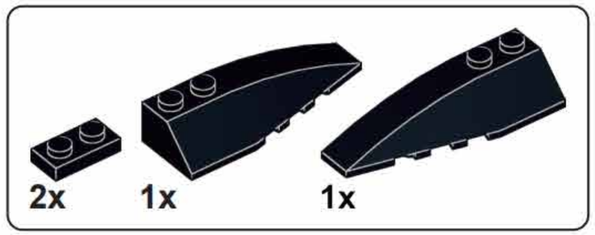
G82



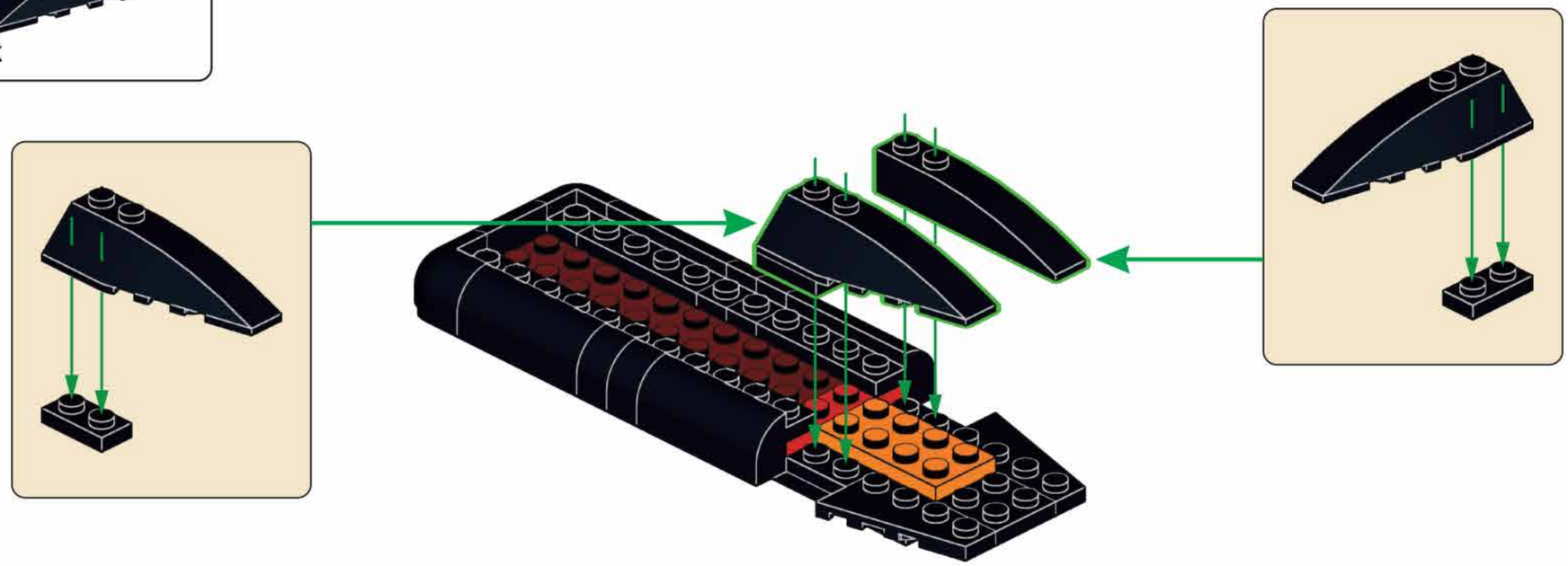


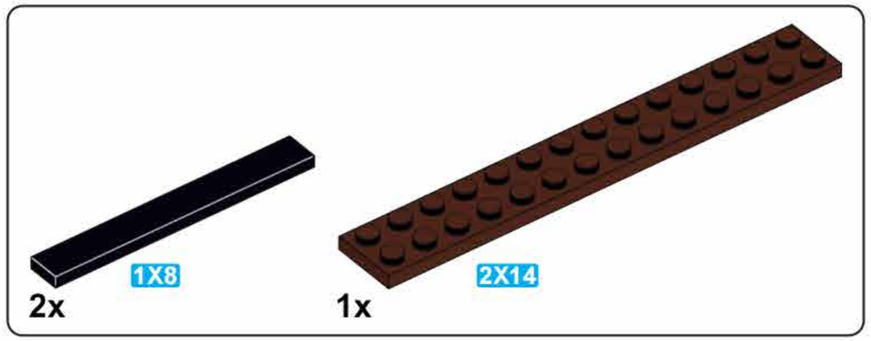
G83



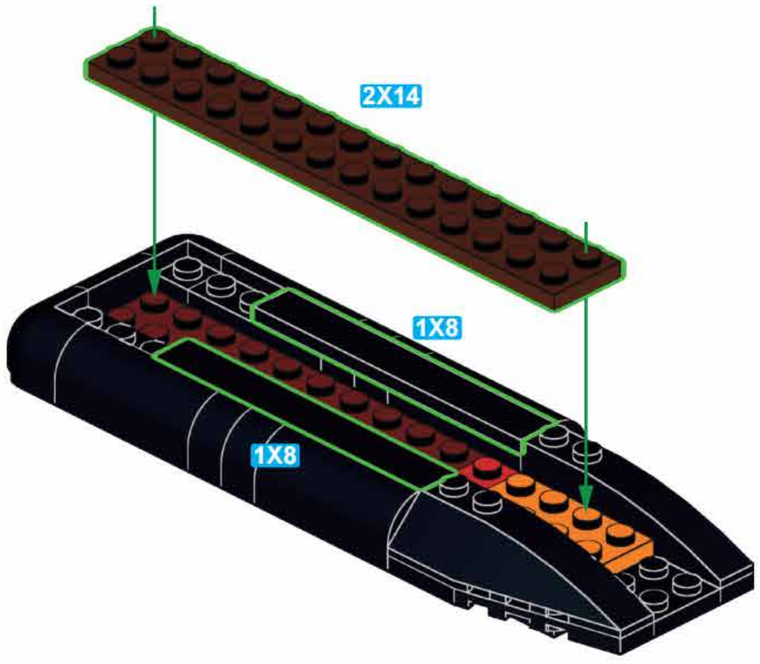


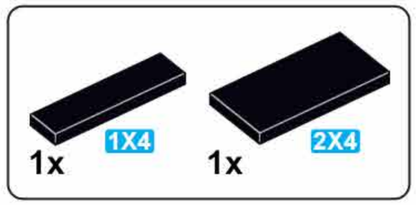
G84



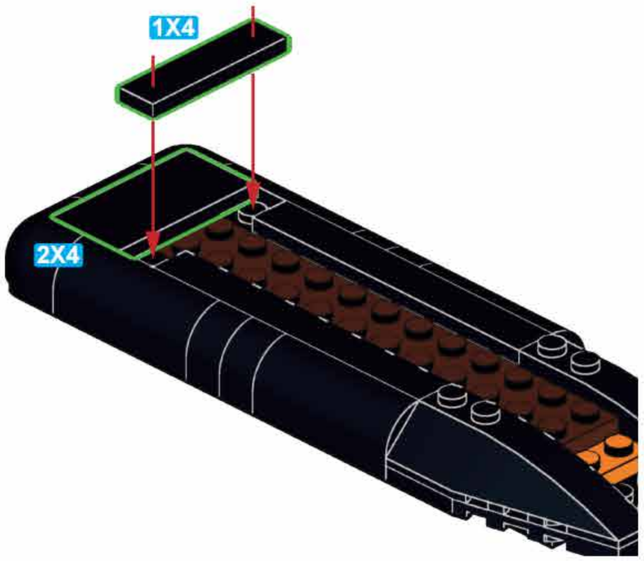


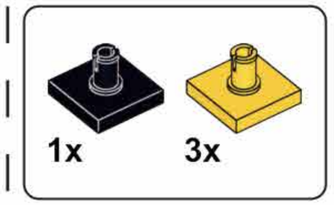
G85



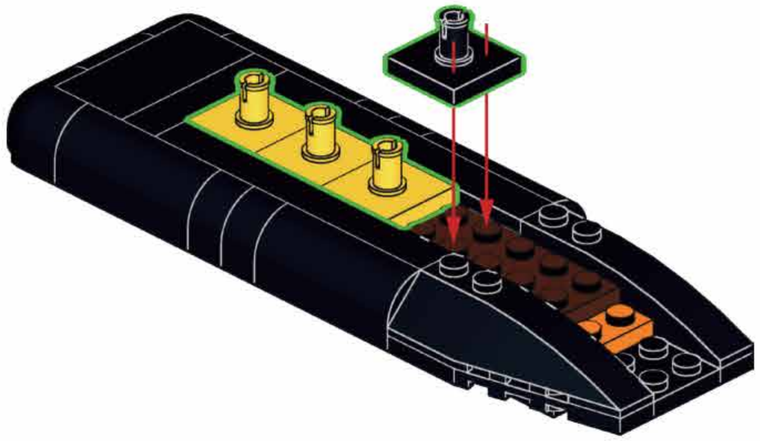


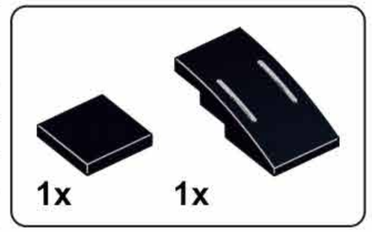
G86



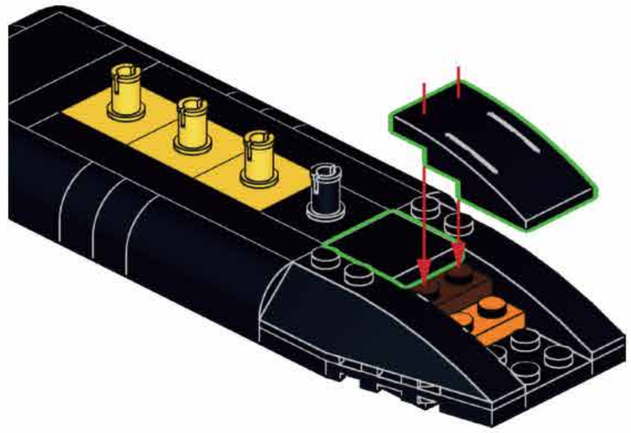


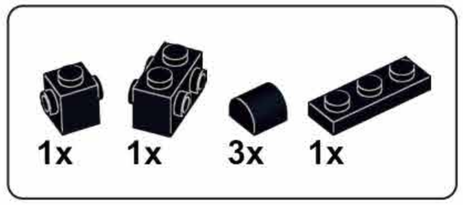
G87



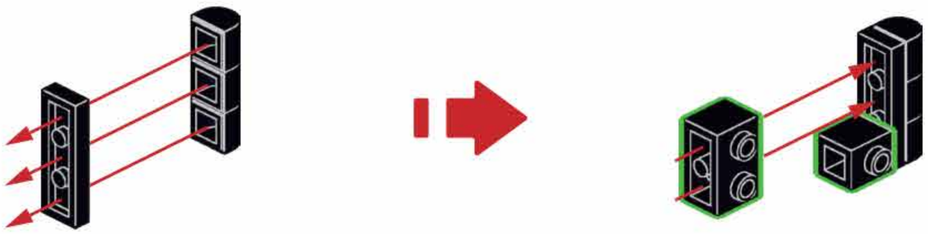


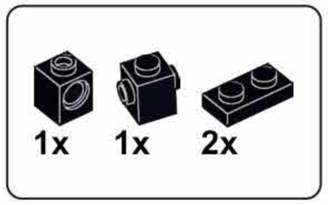
G88



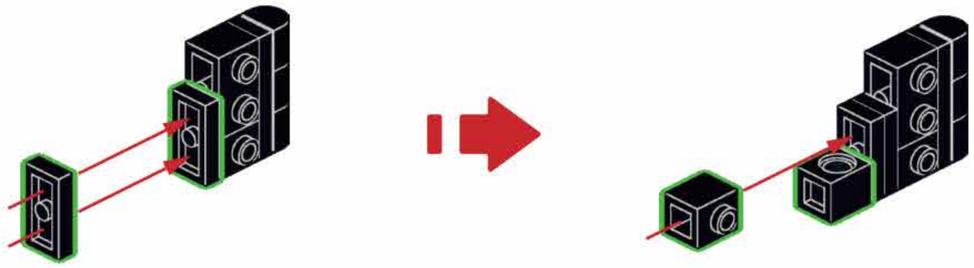


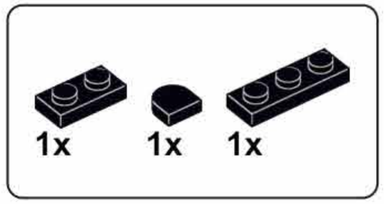
G89



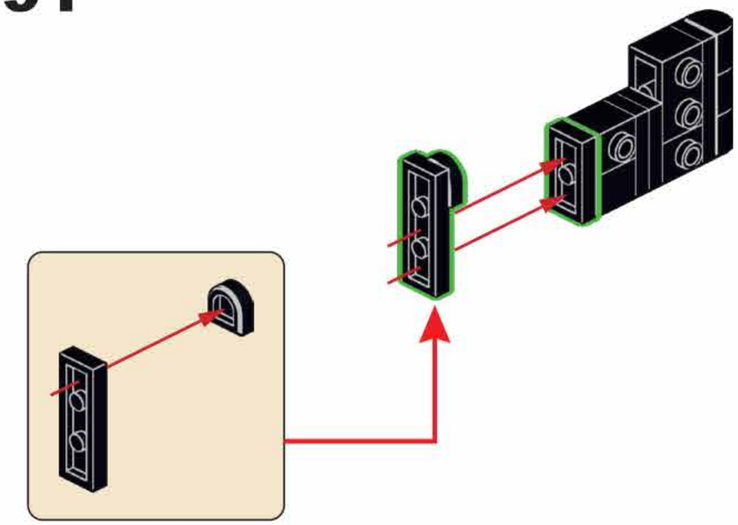


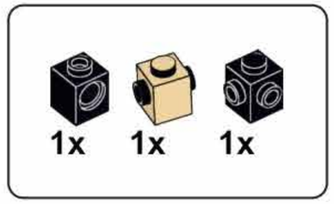
G90



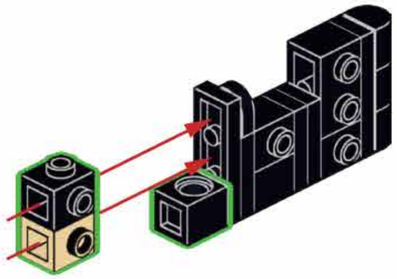


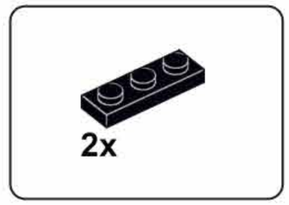
G91



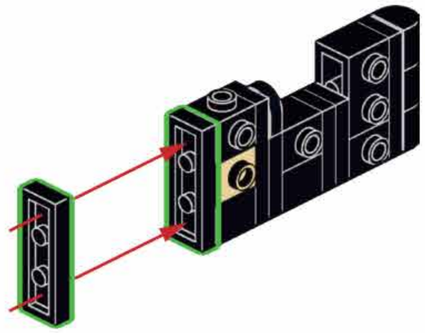


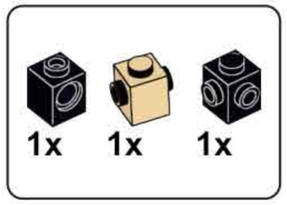
G92



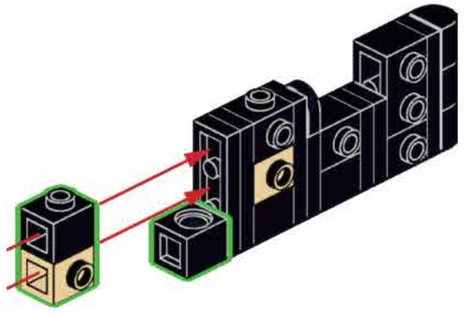


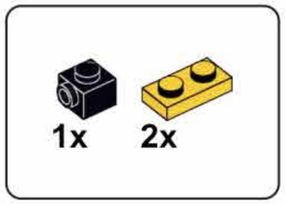
G93



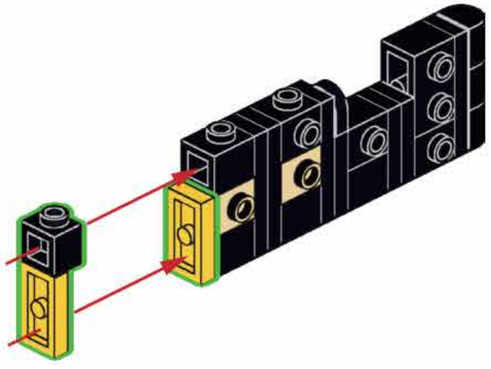


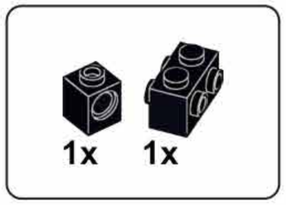
G94



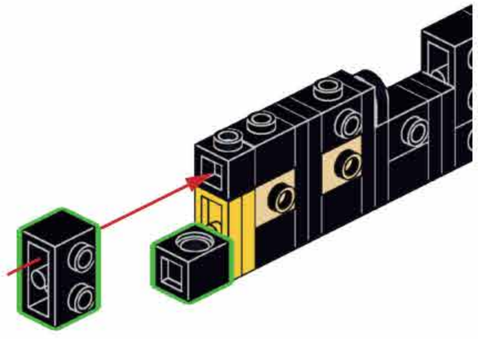


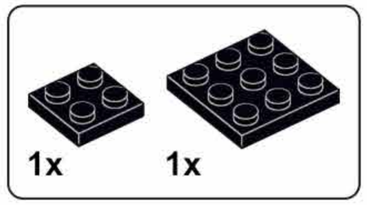
G95



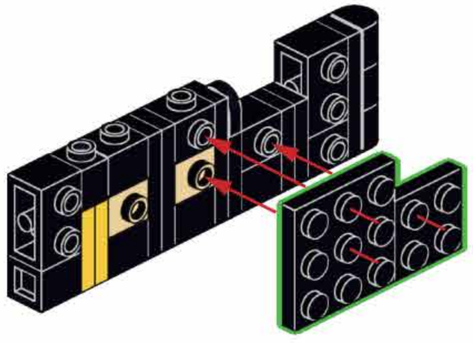


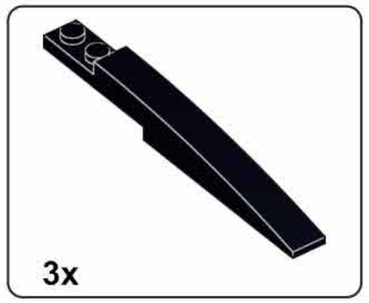
G96



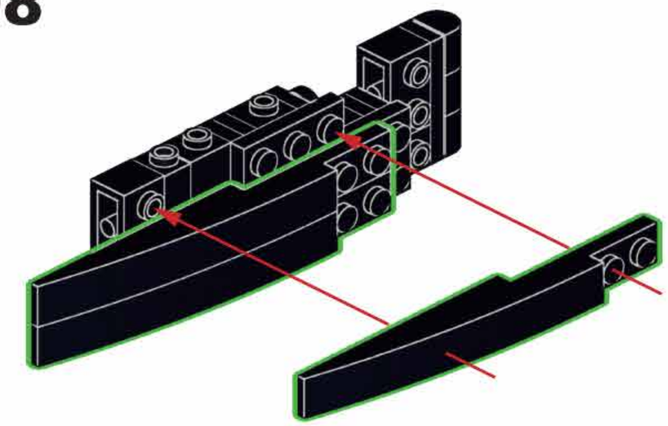


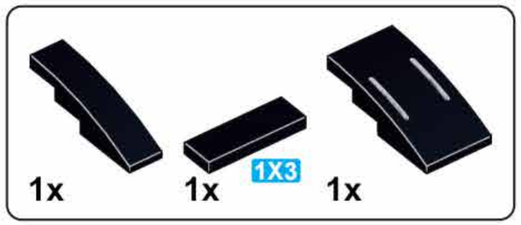
G97



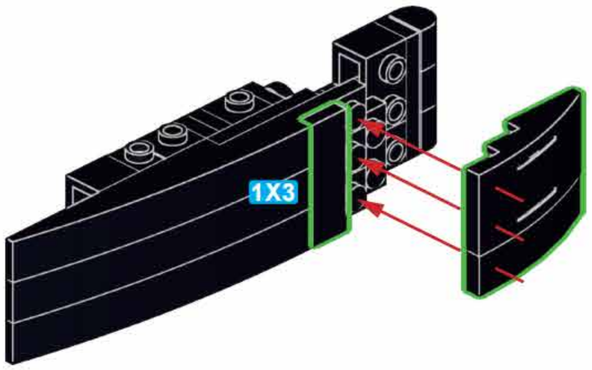


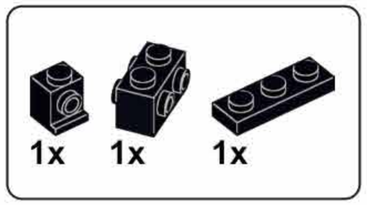
G98



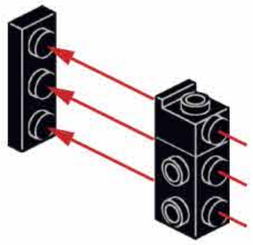


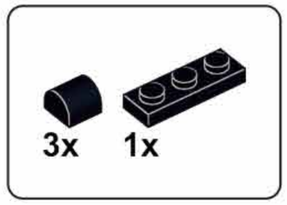
G99



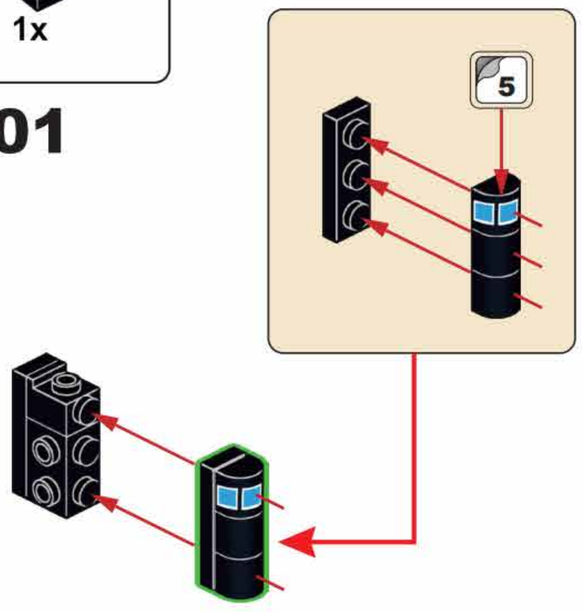


G100

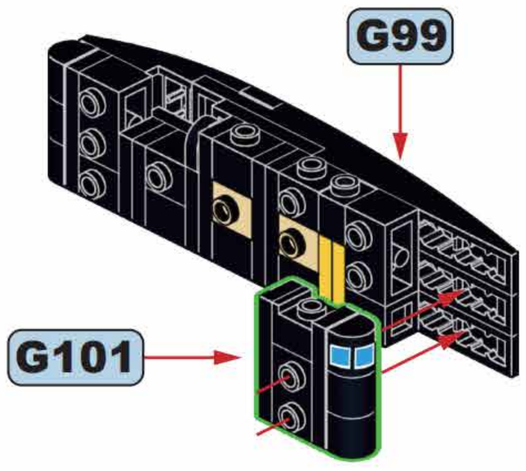


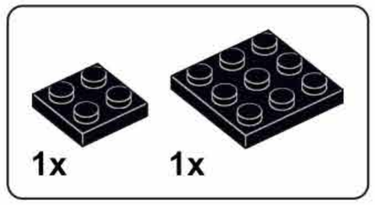


G101

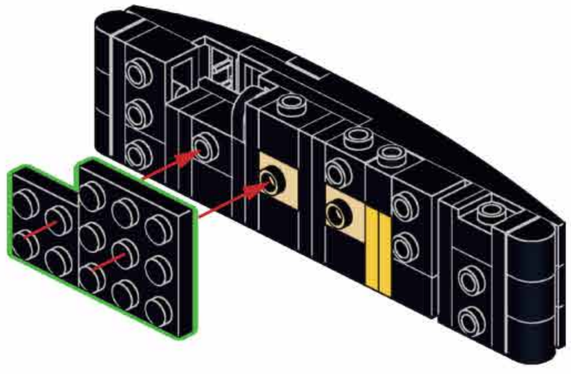


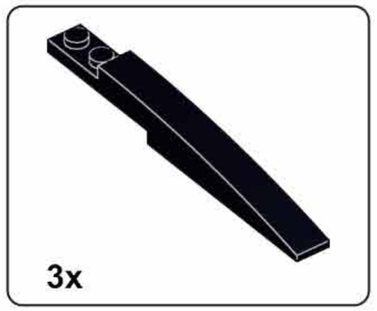
G102



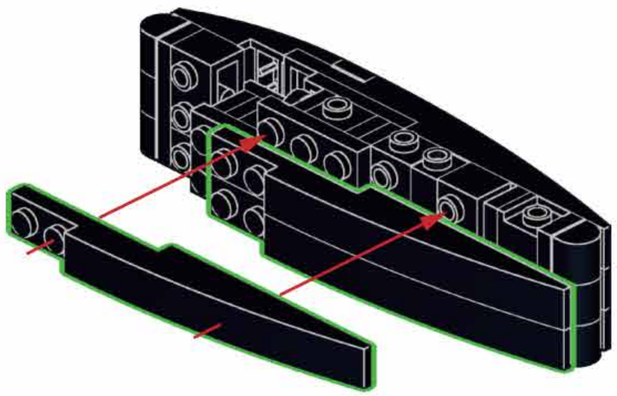


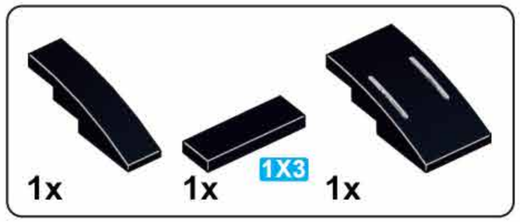
G103



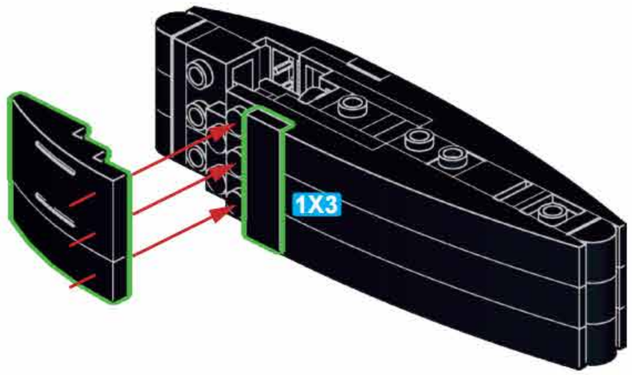


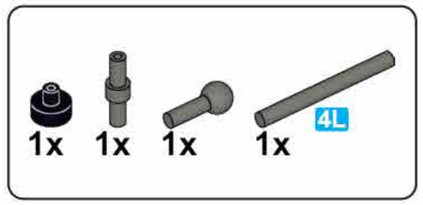
G104



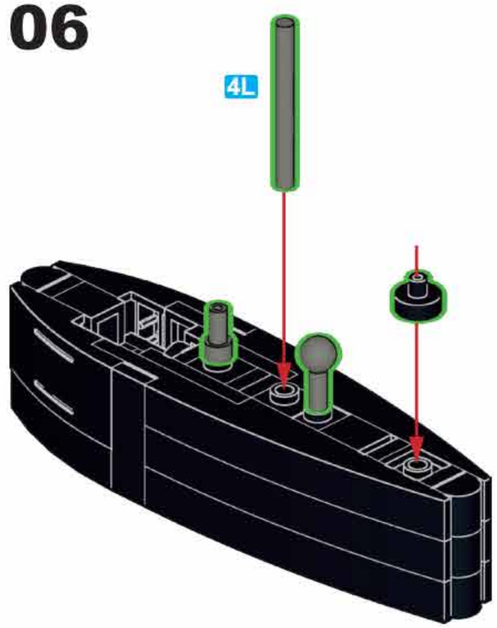


G105

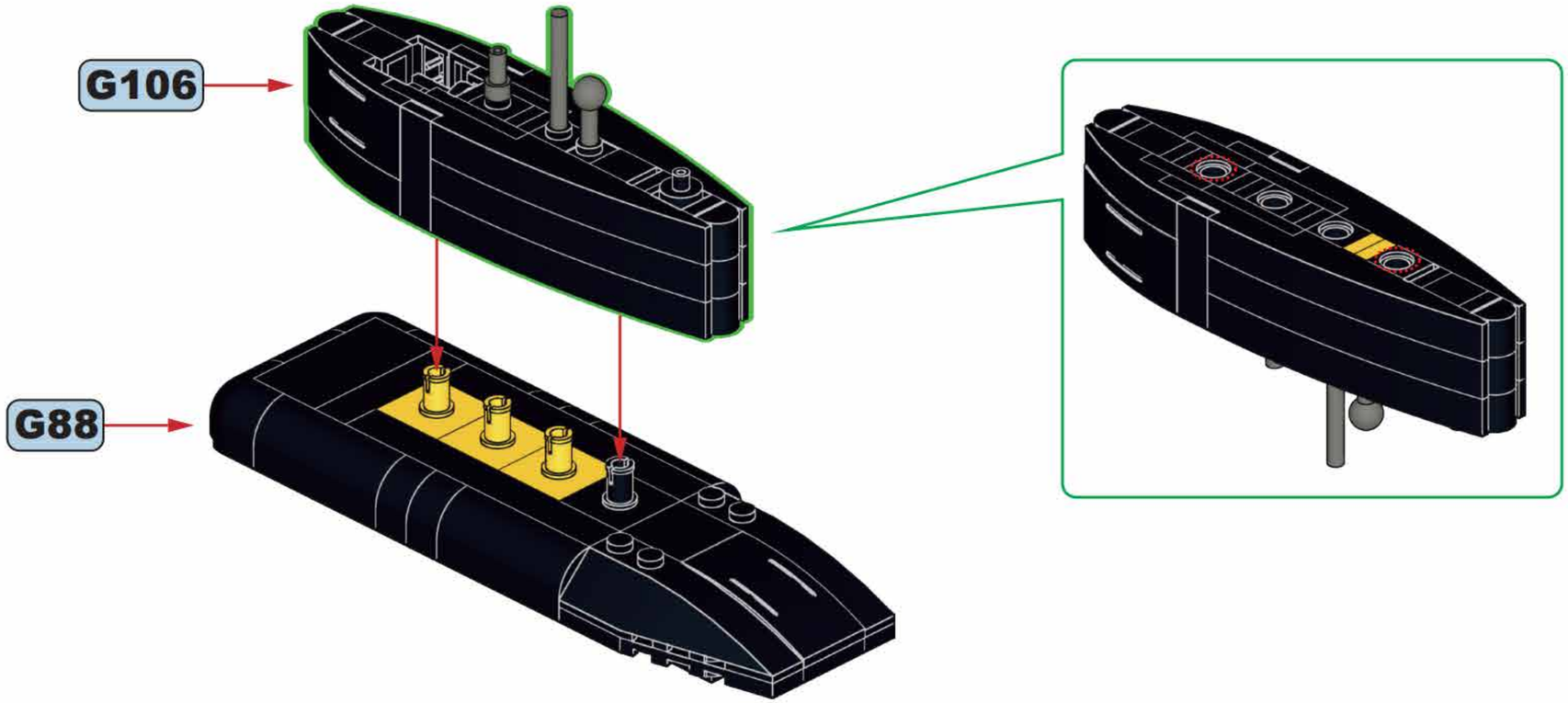




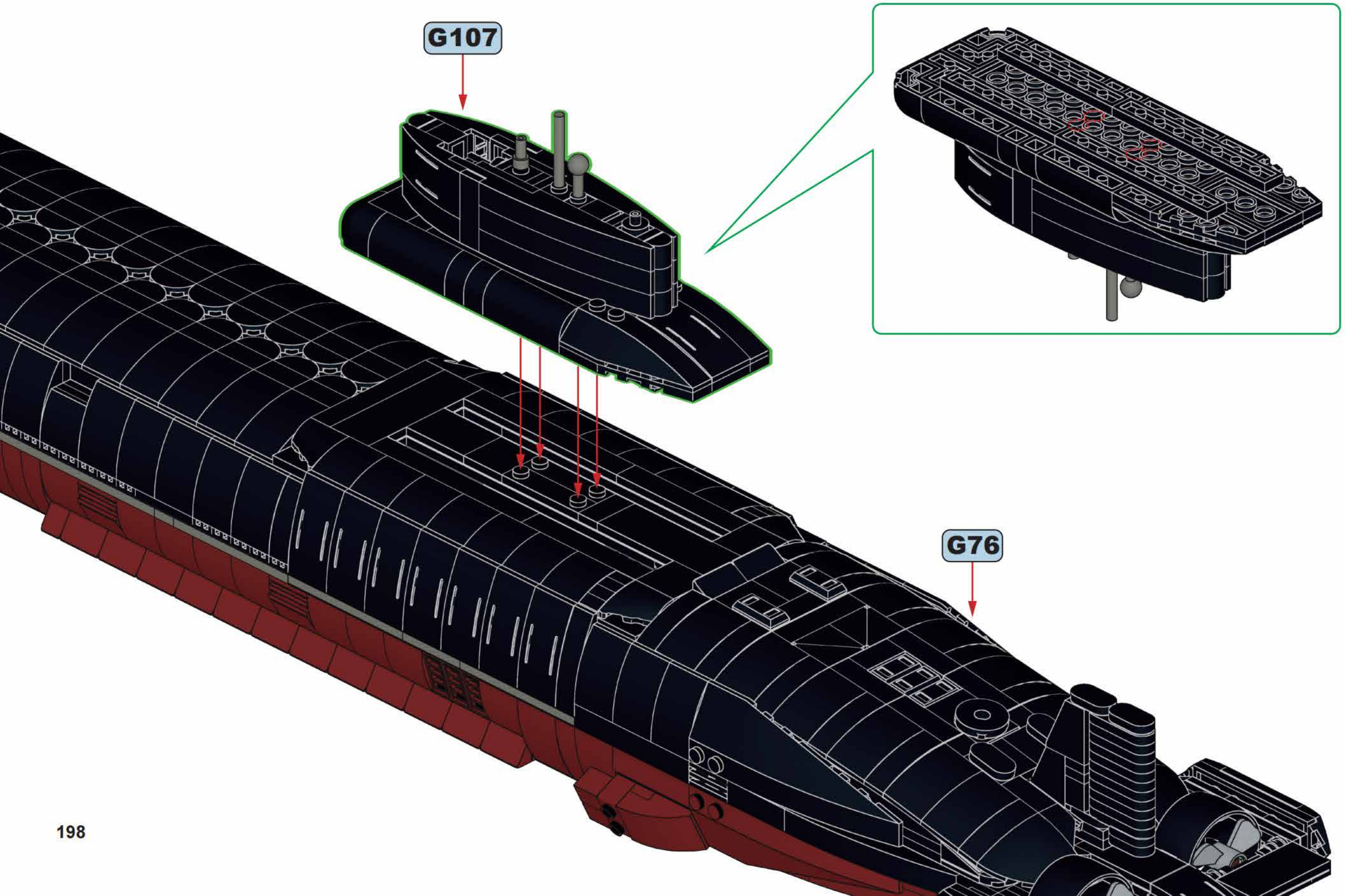
G106

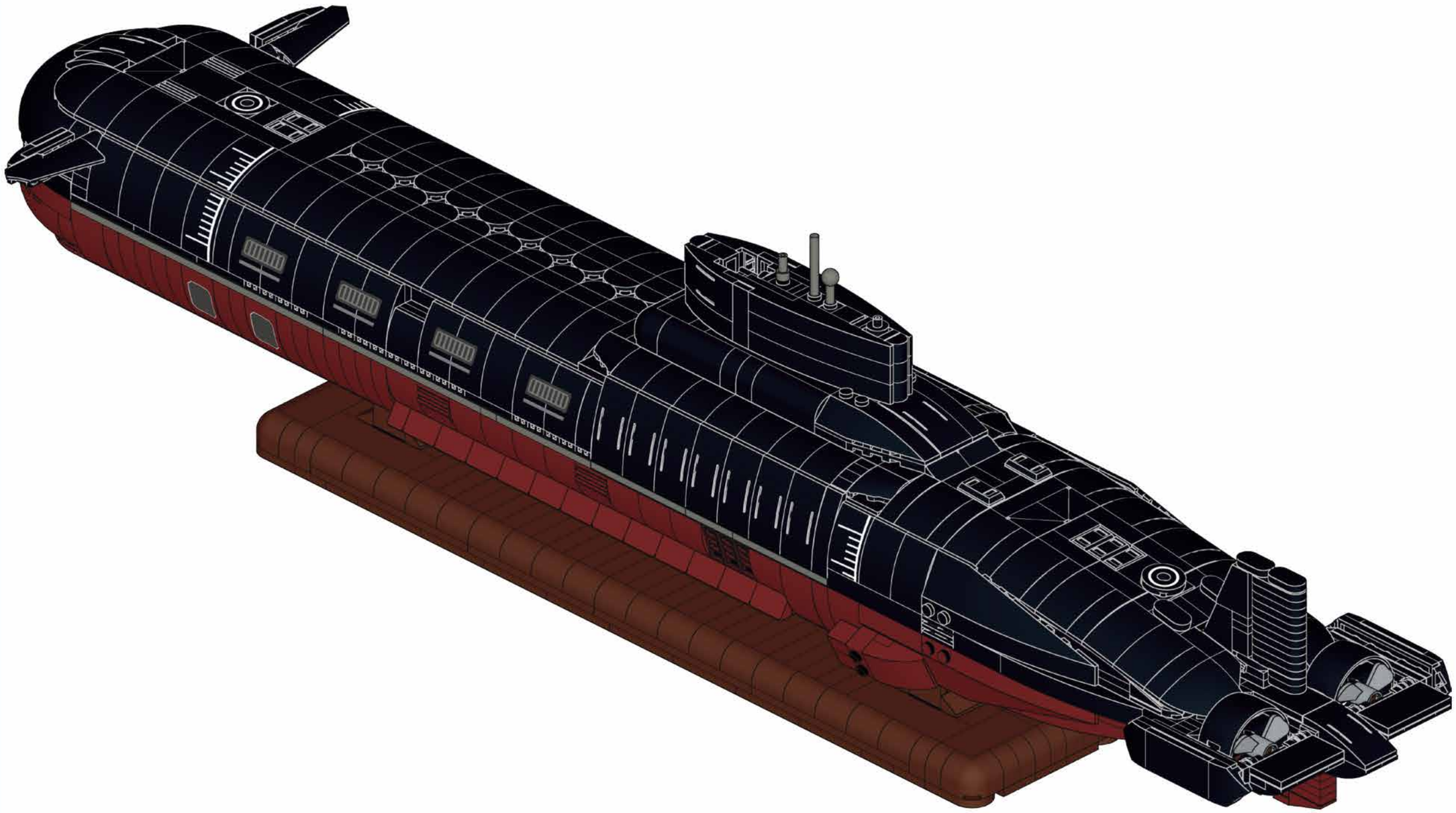


G107

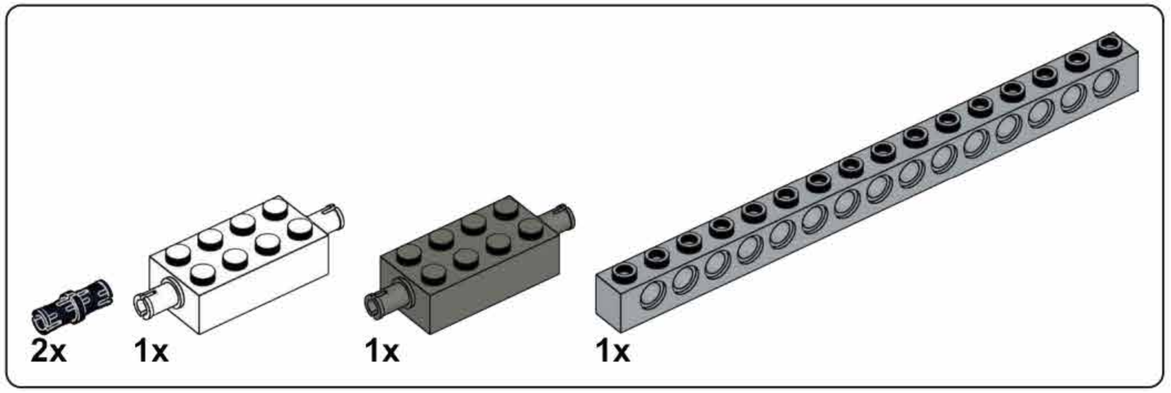


G108

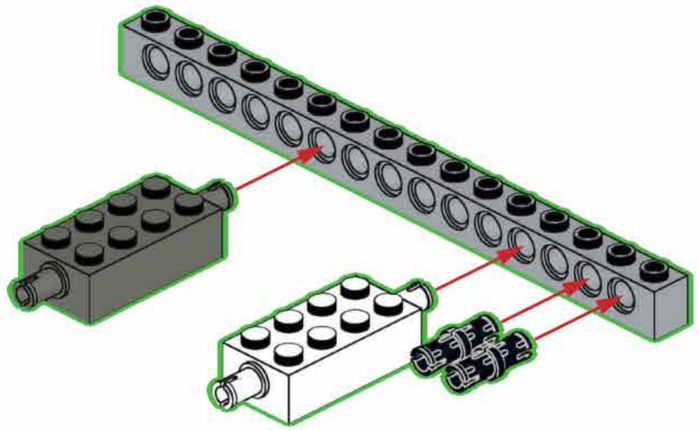


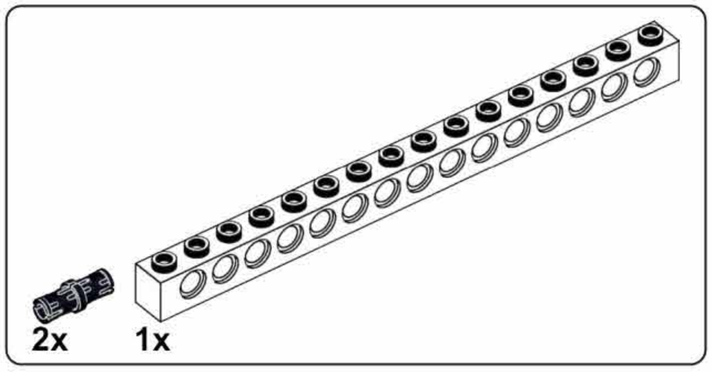


H

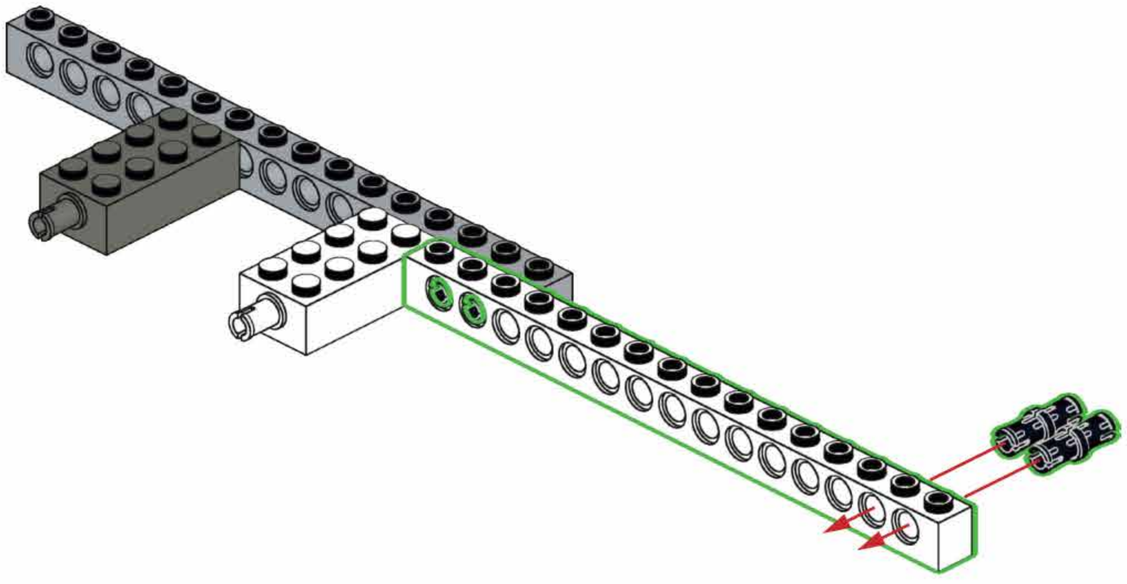


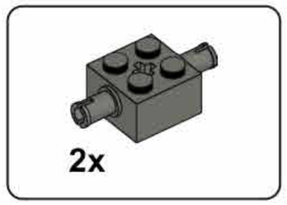
H1



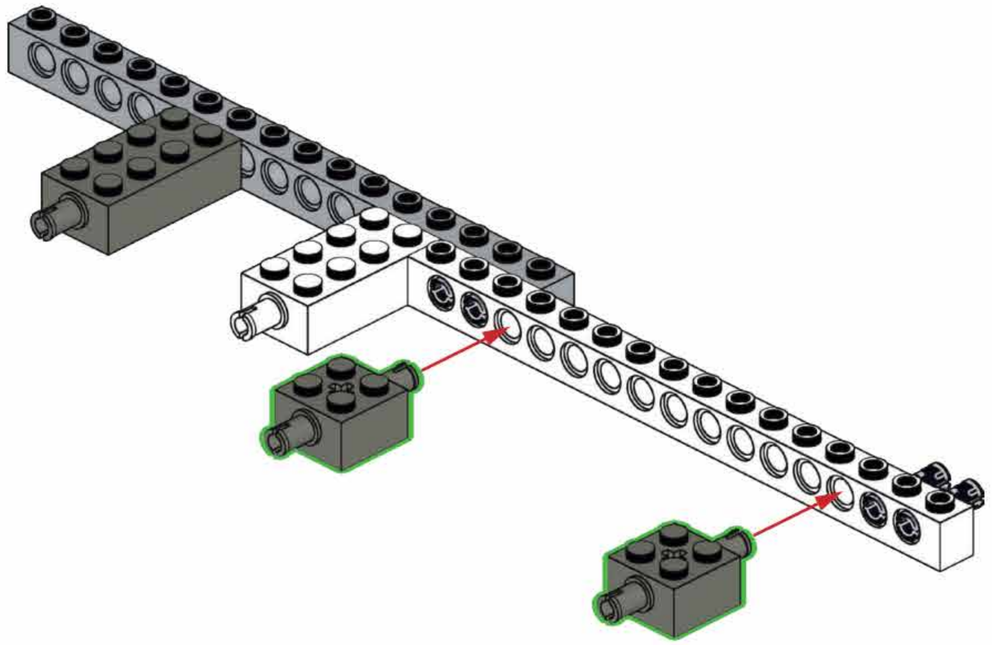


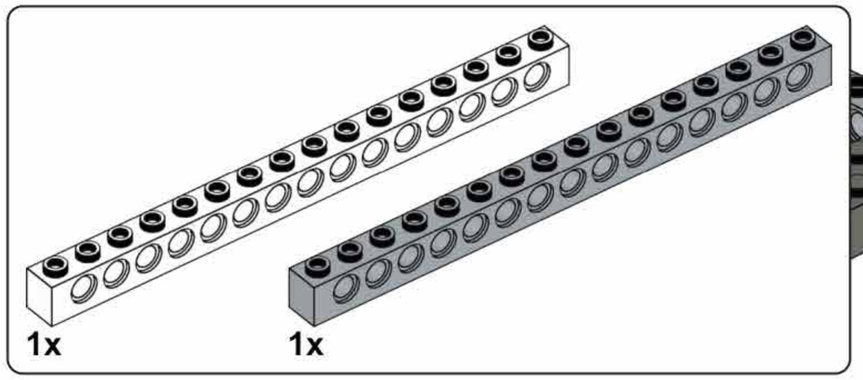
H2



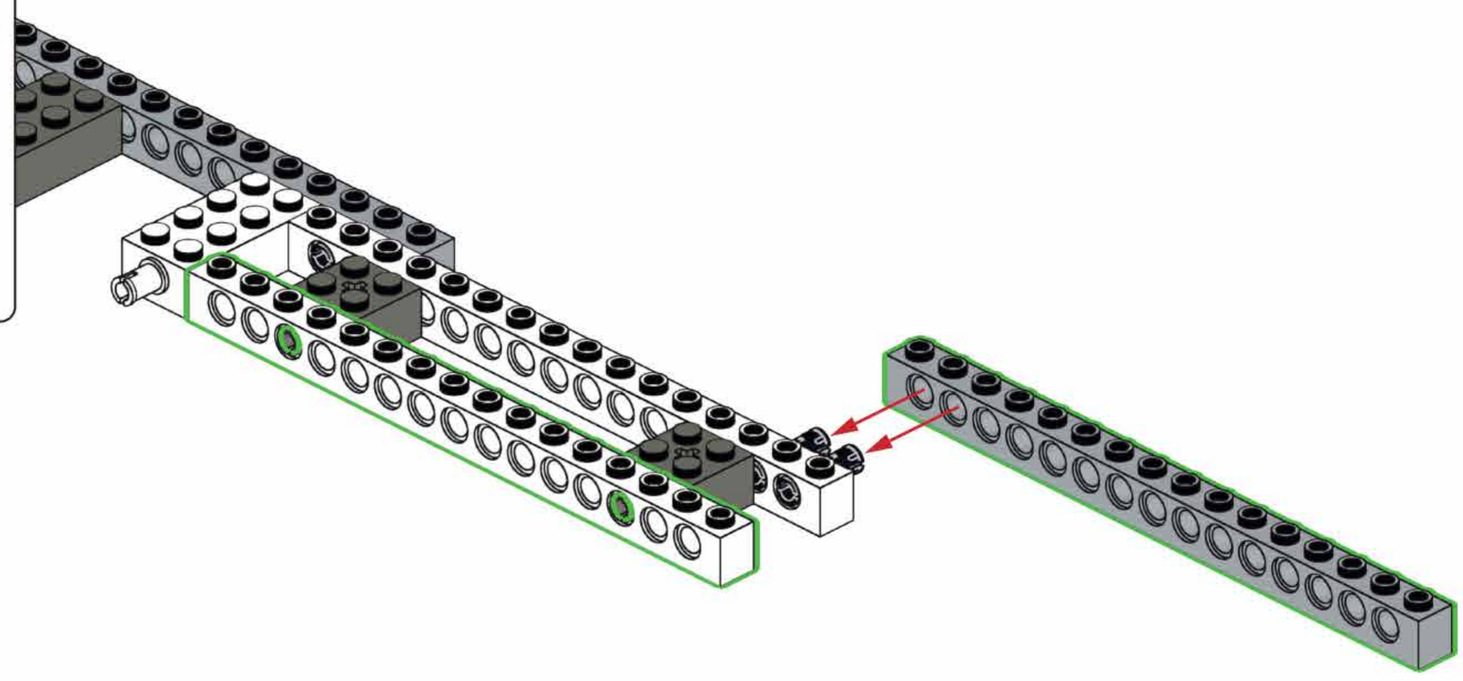


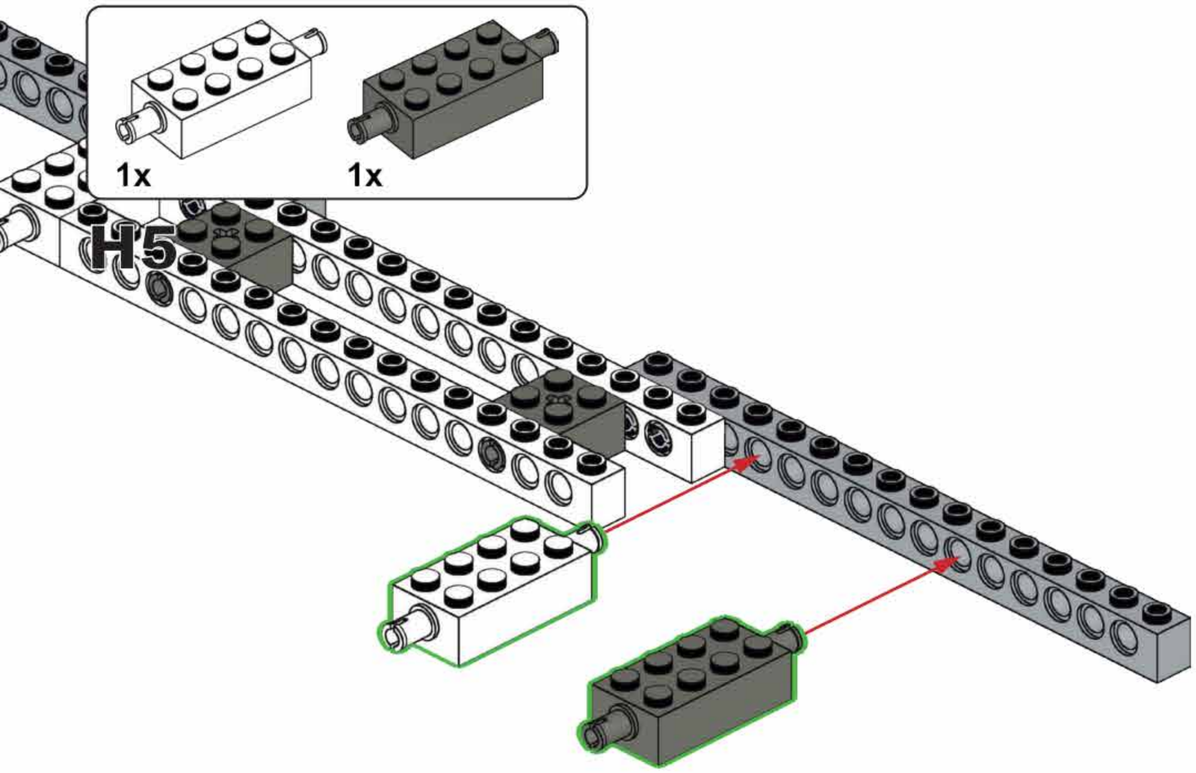
H3

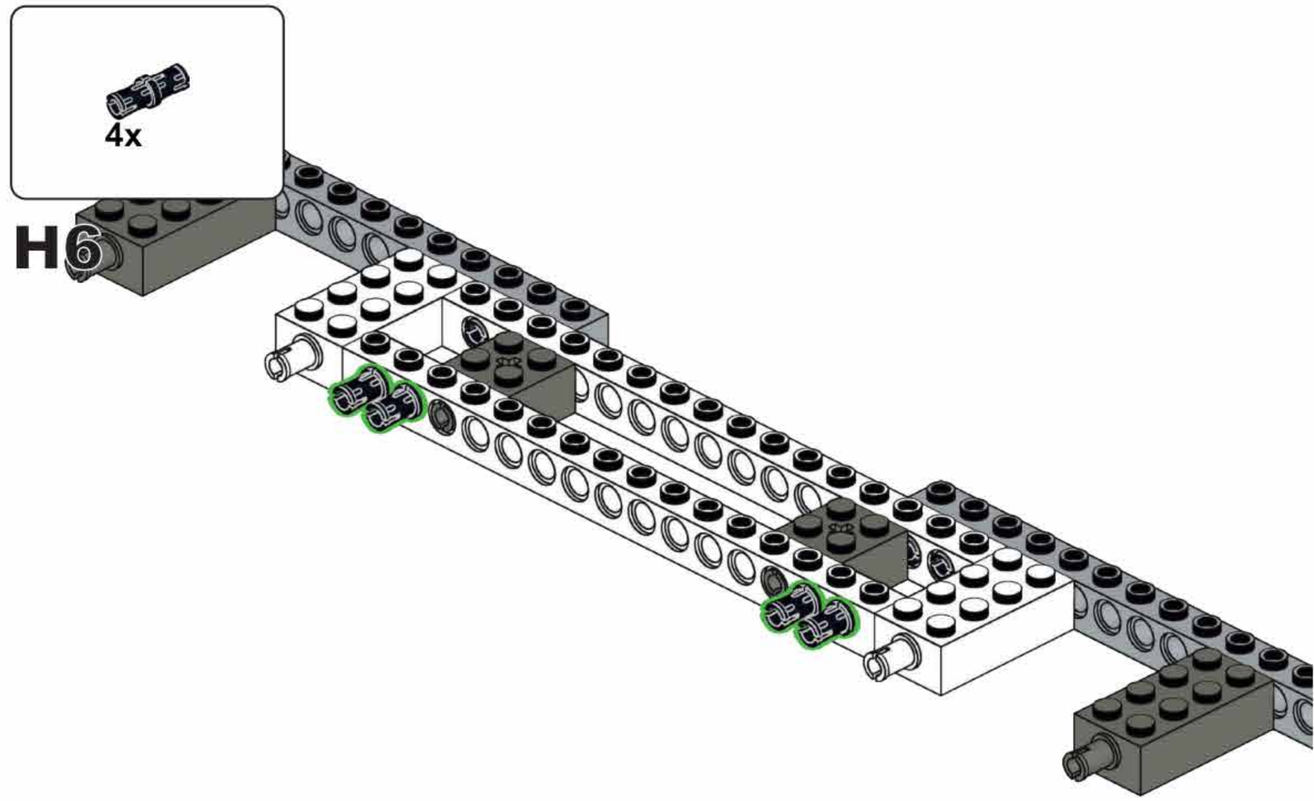


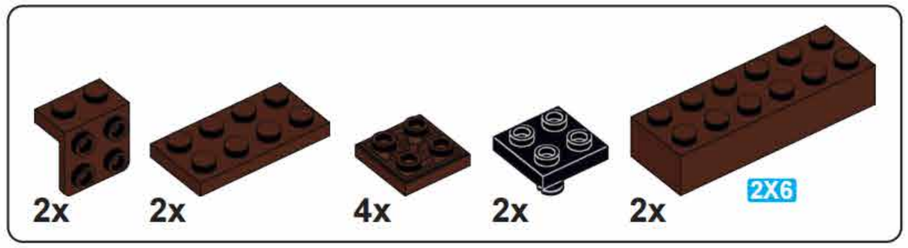


H4

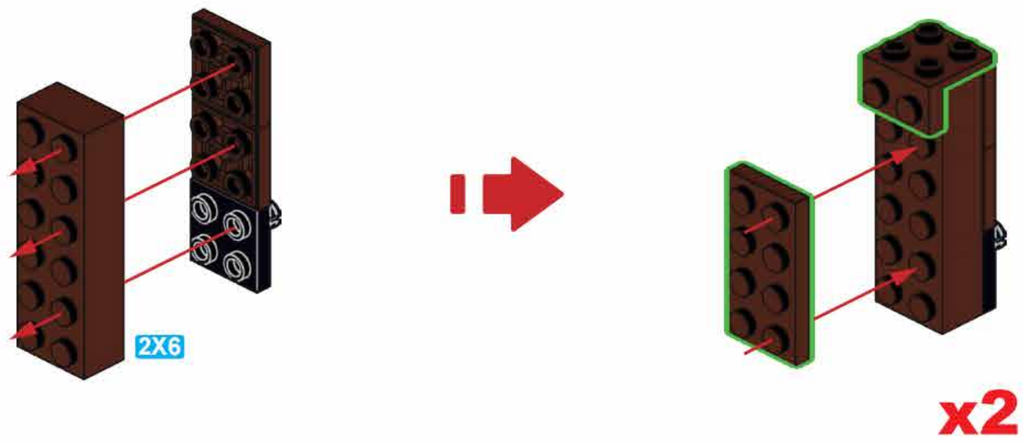


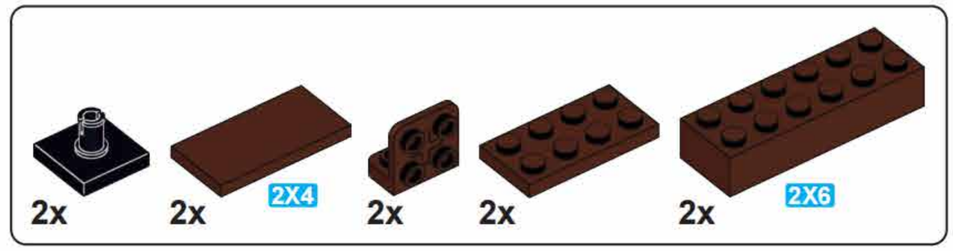

1x
1x
H5


4x
H6

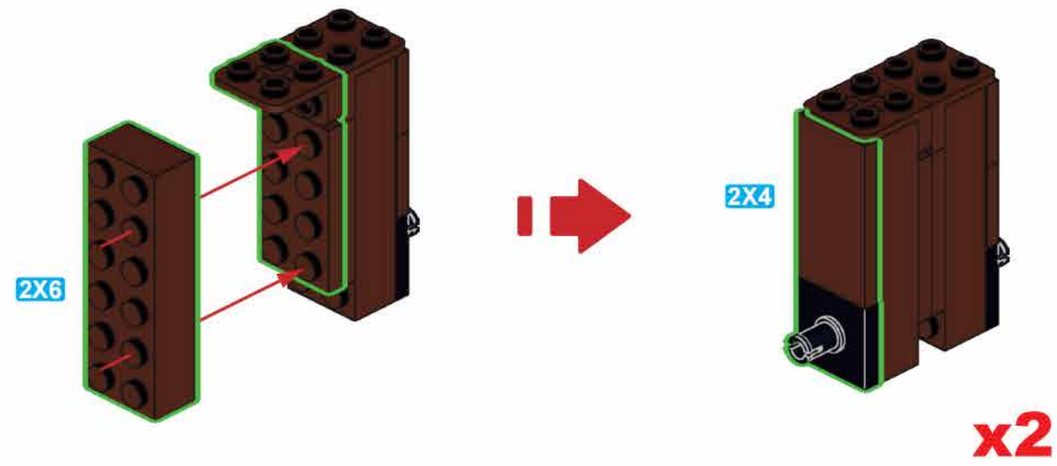

2x
2x
4x
2x
2x
2X6

H7

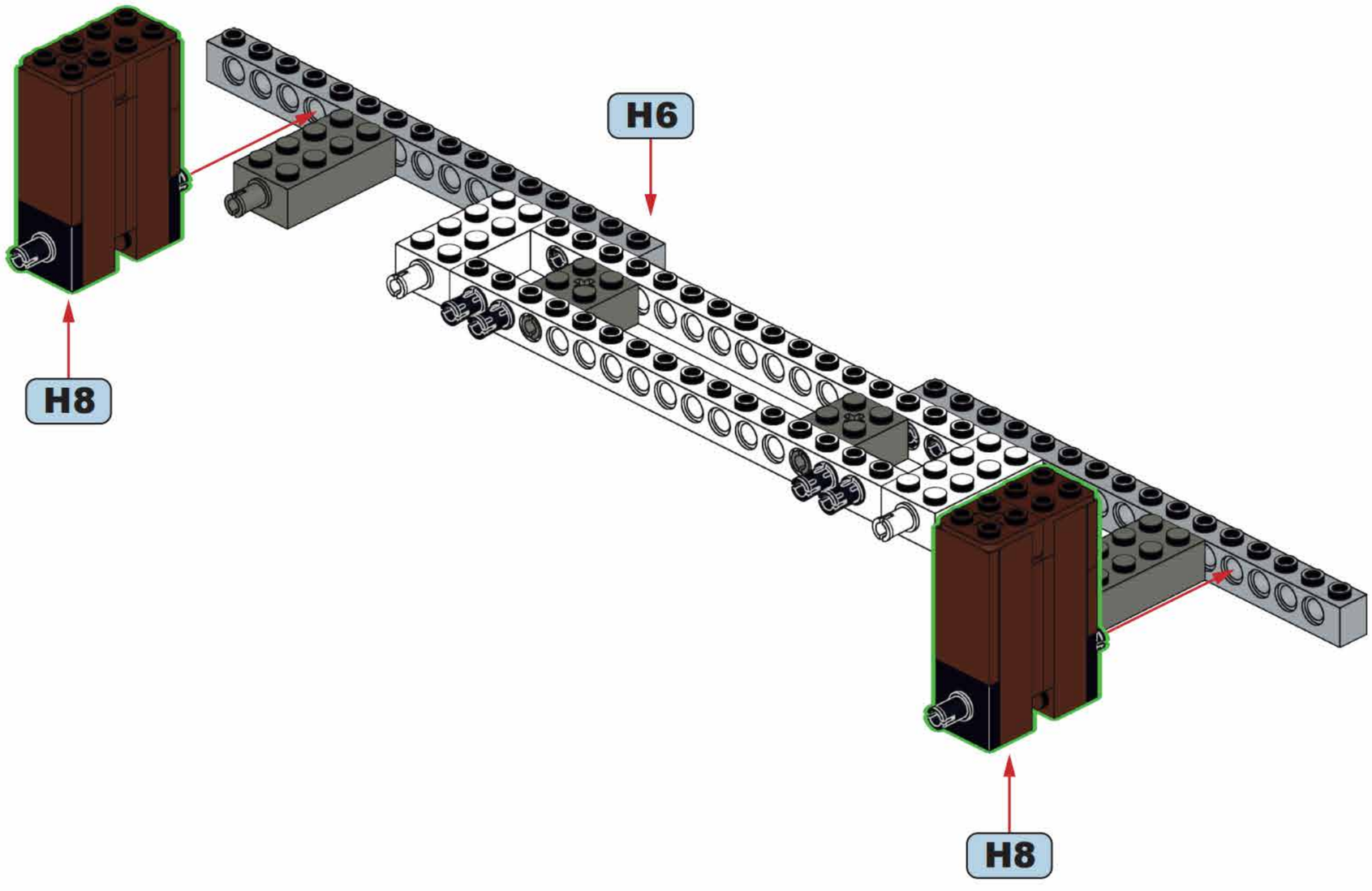

2X6
x2

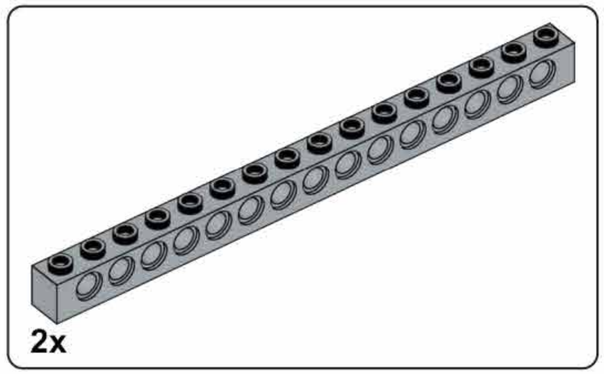

2x
2x
2X4
2x
2x
2x
2X6

H8

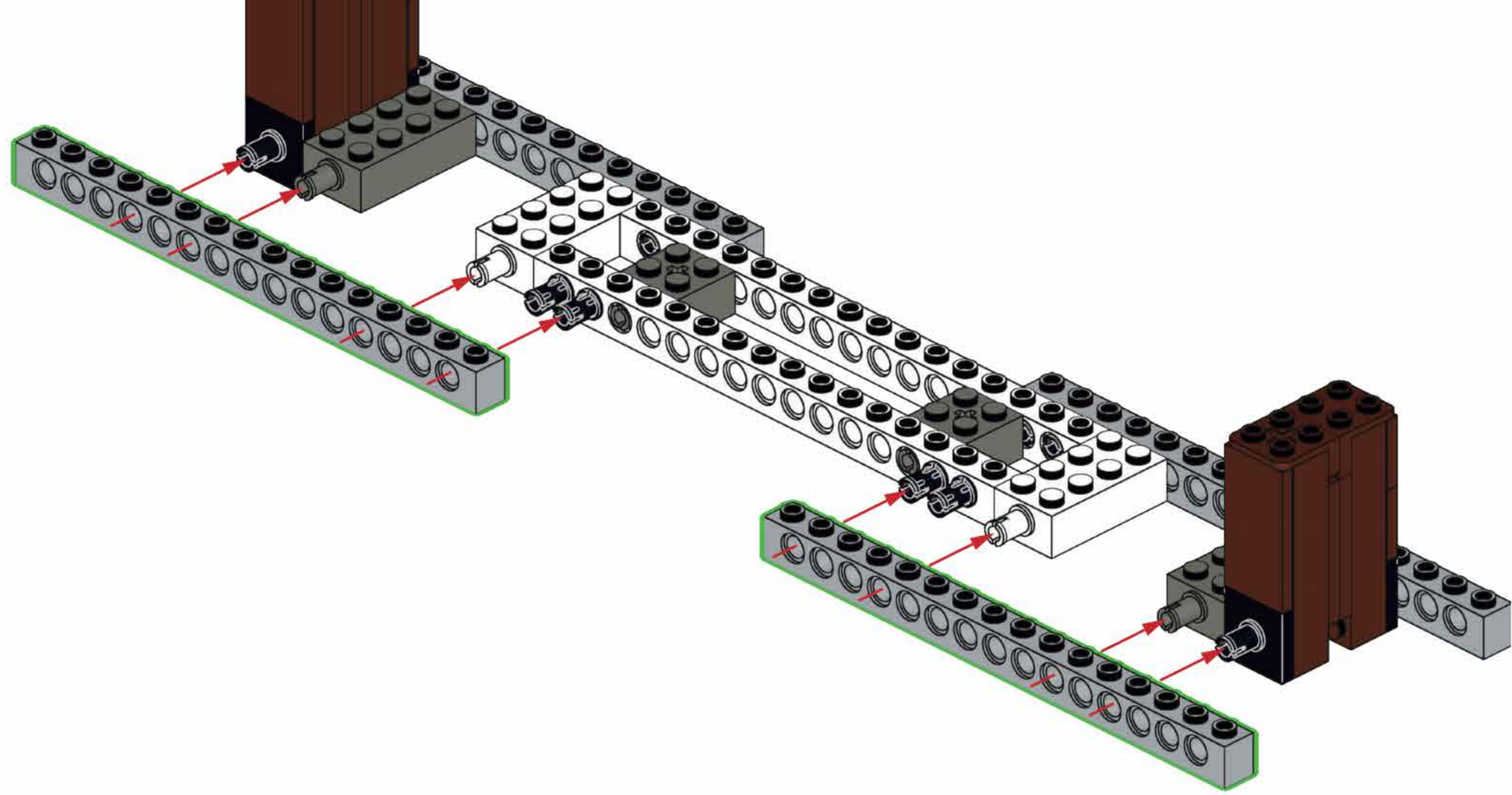

2X6
2X4
x2

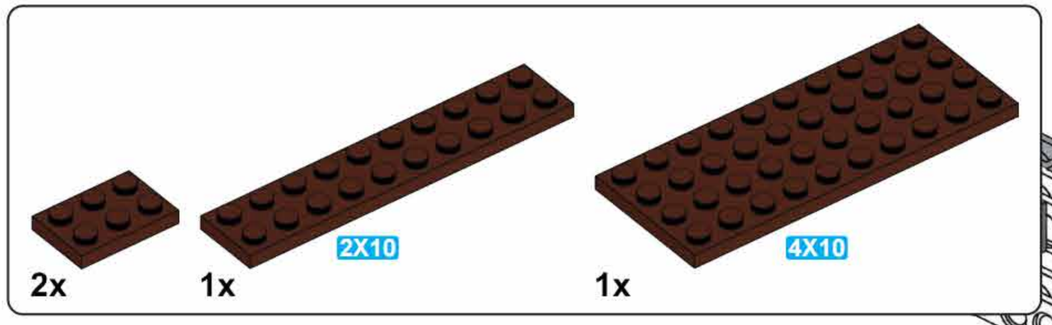
H9



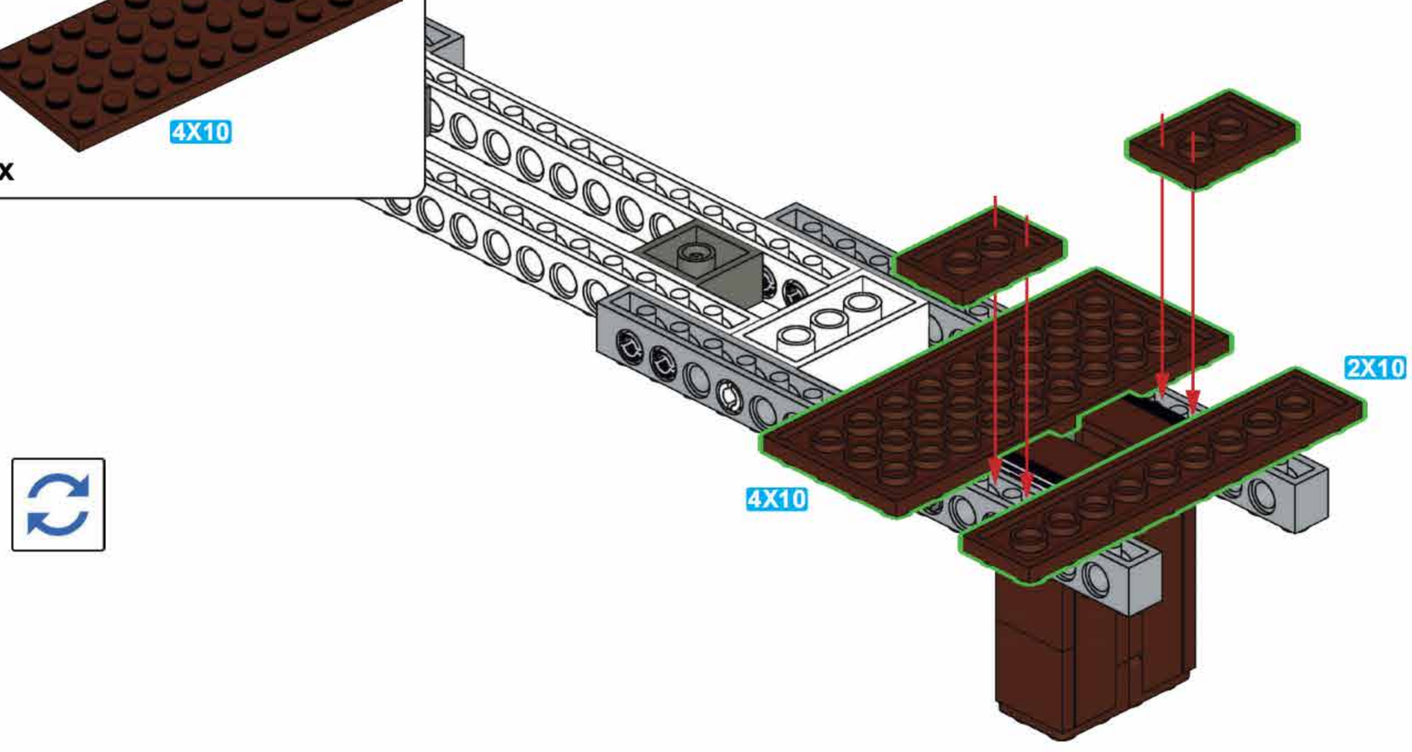


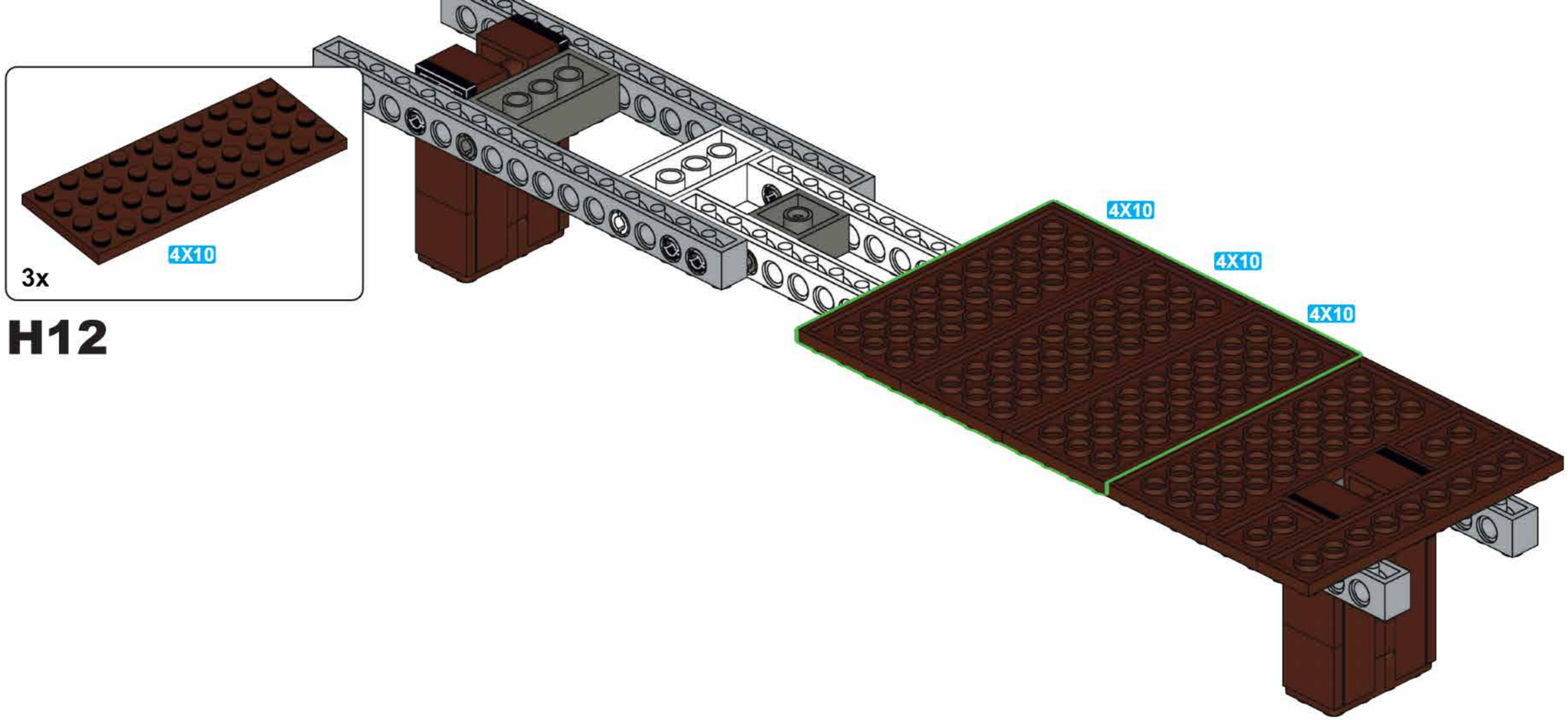
H10



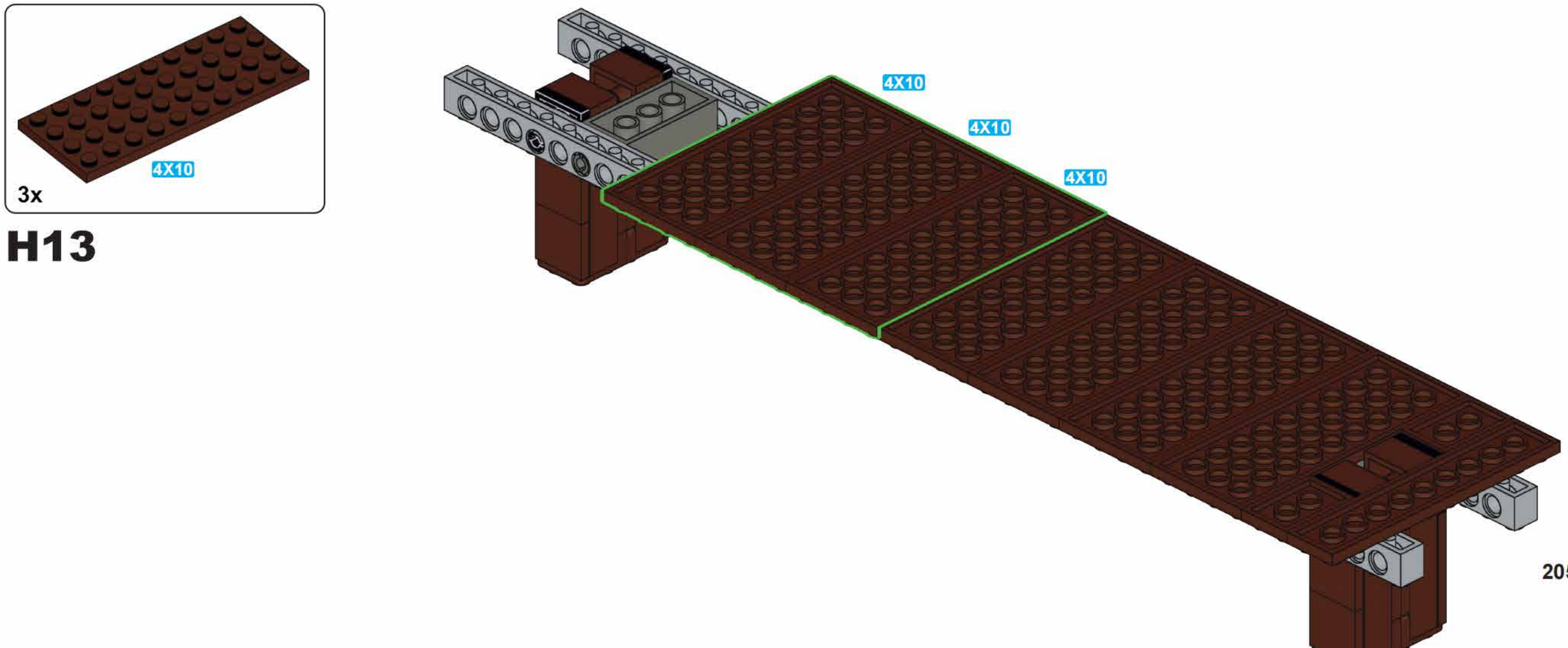


H11

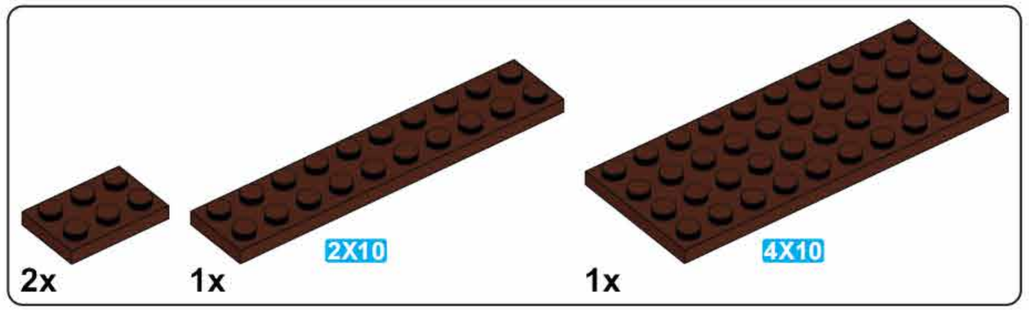




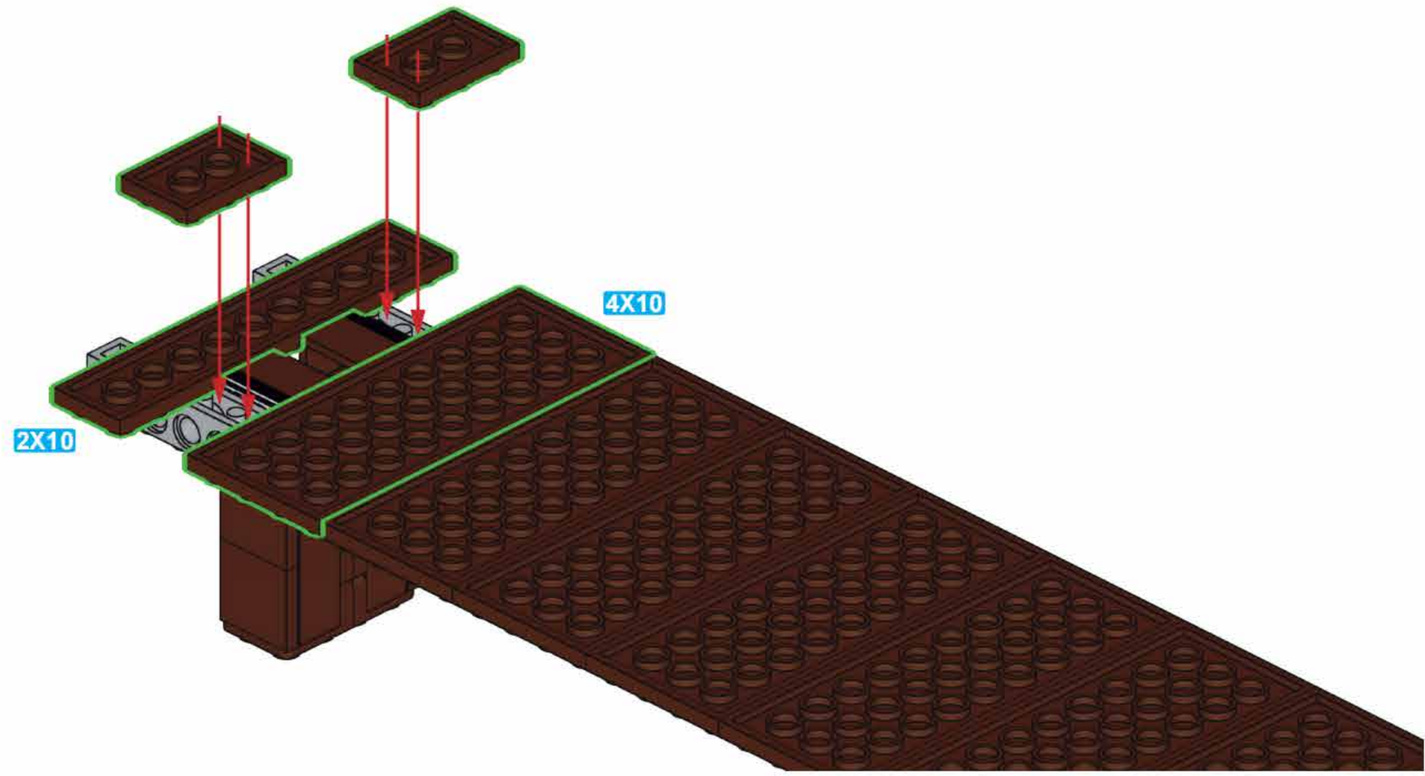
H12

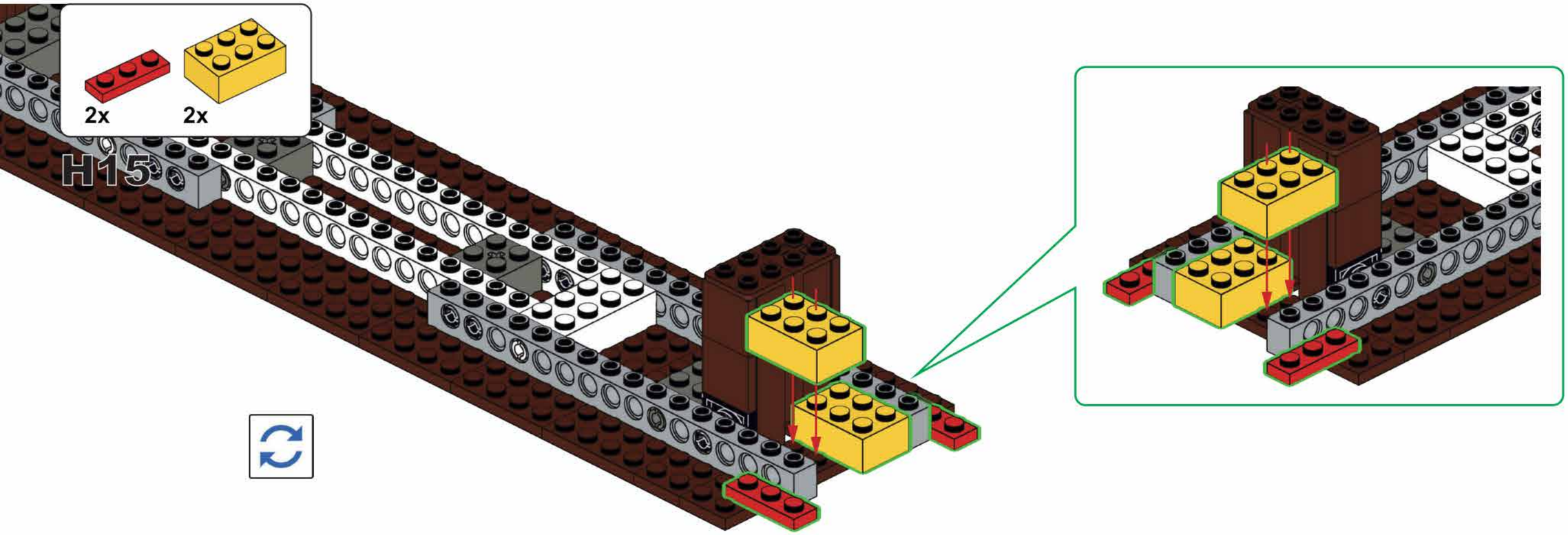


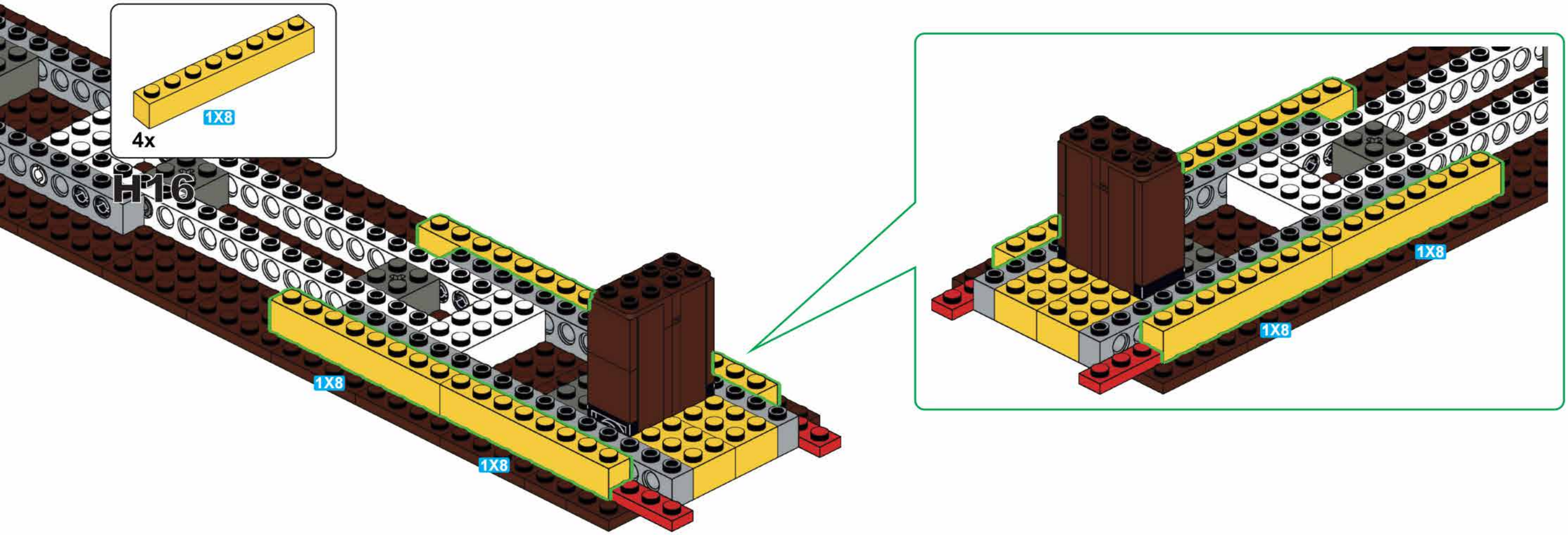
H13

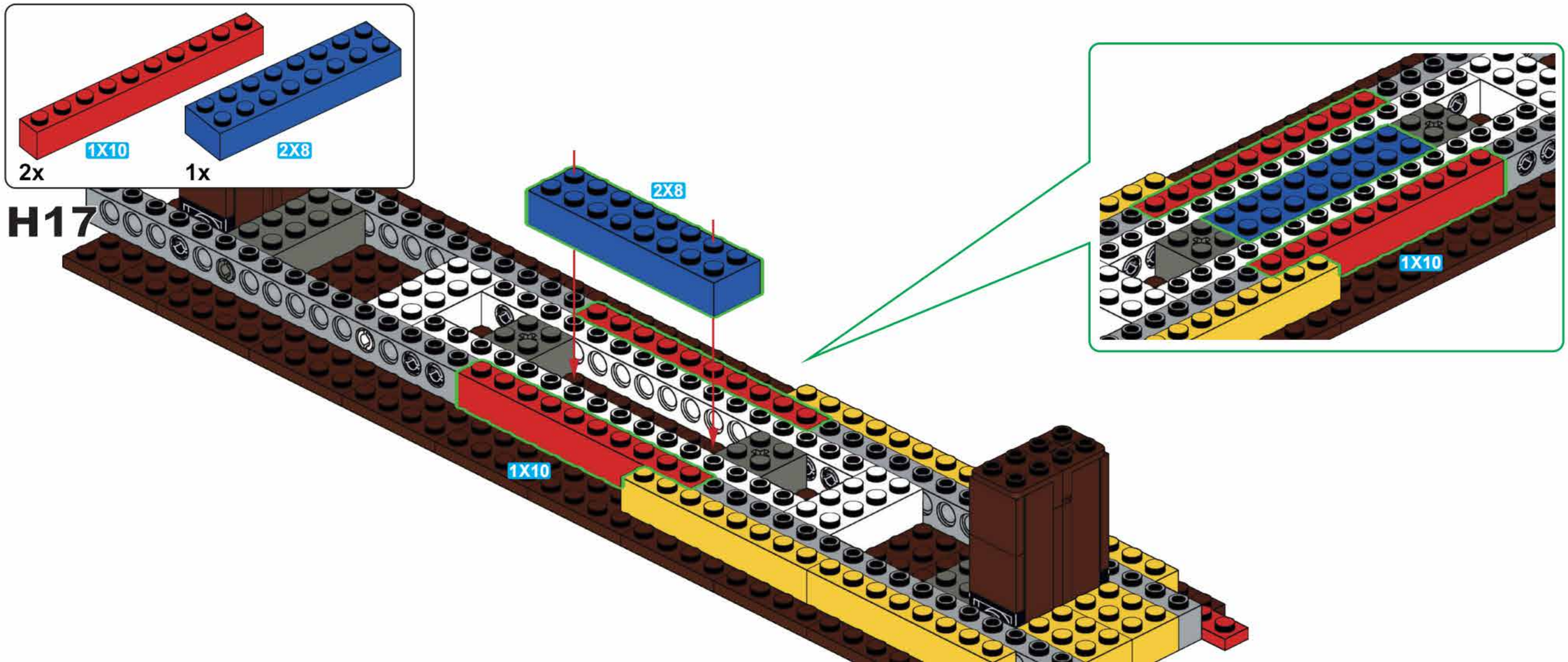


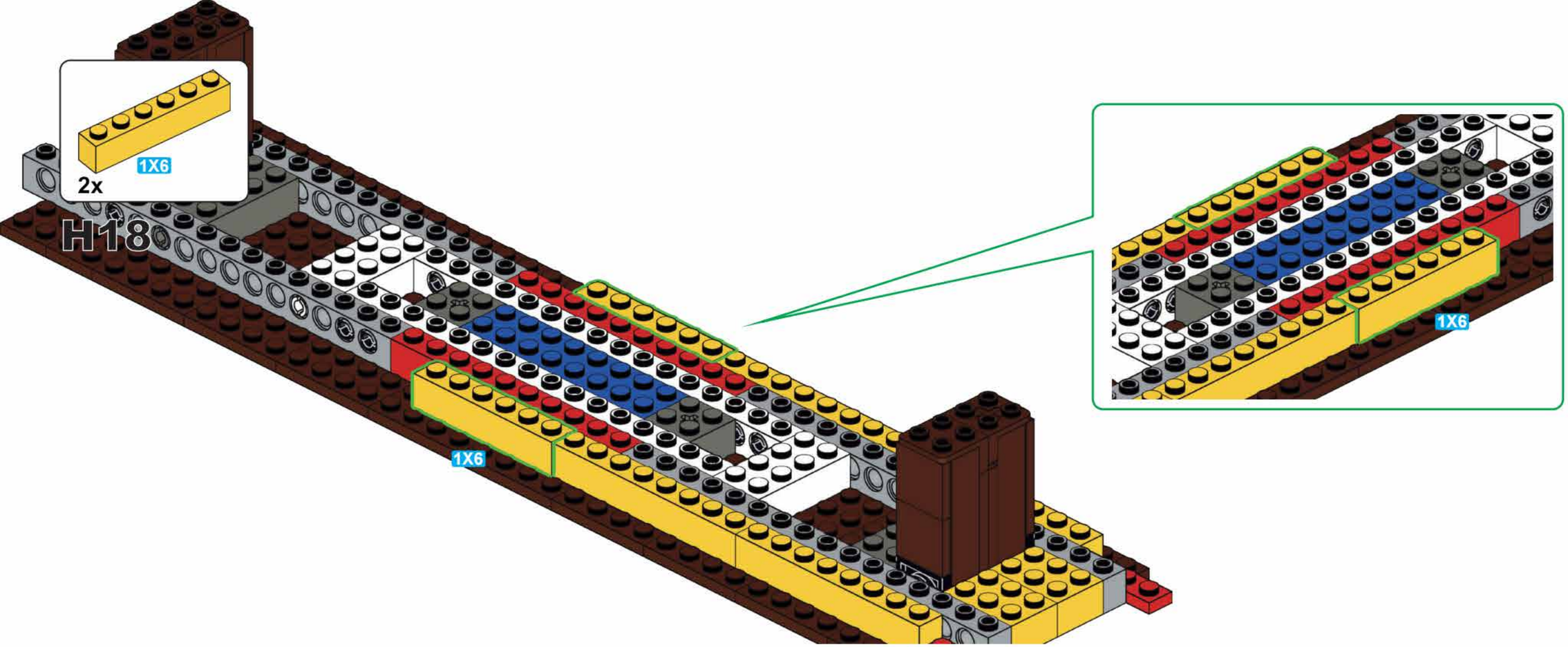
H14

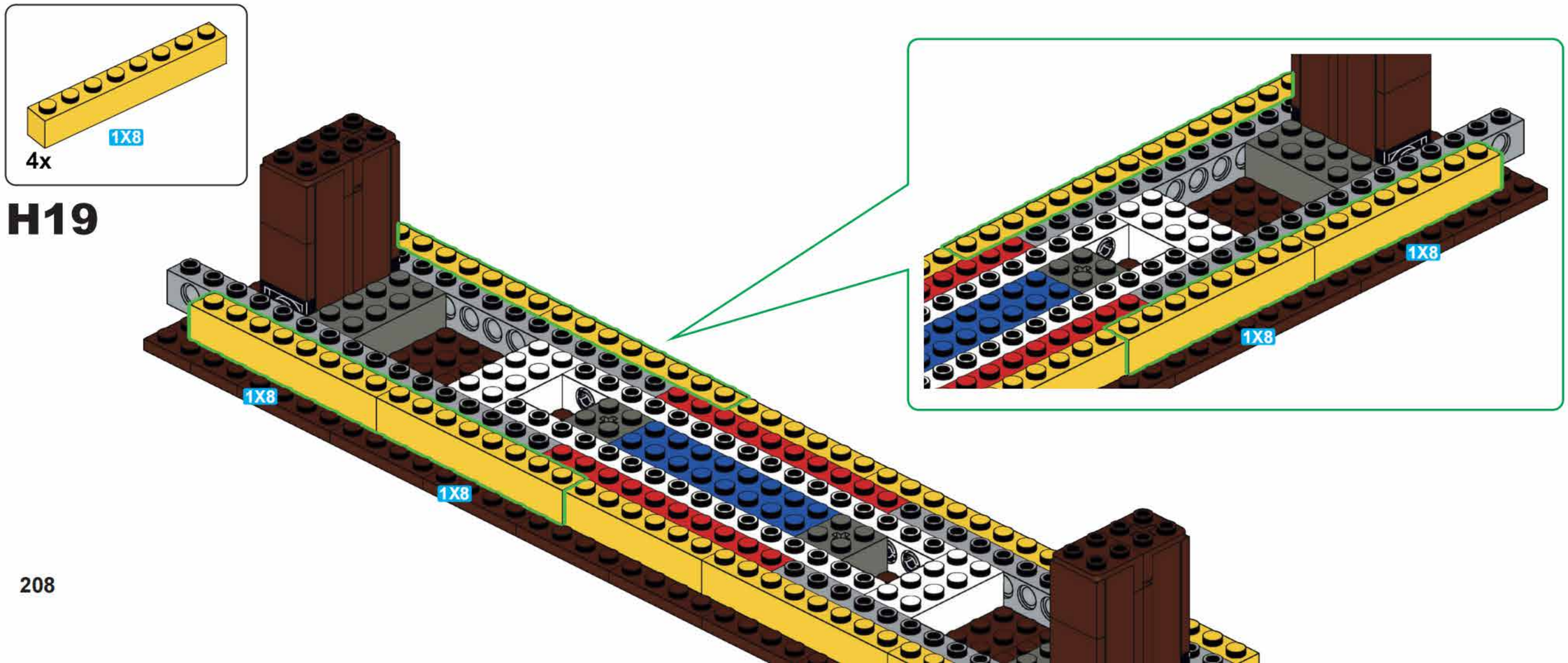


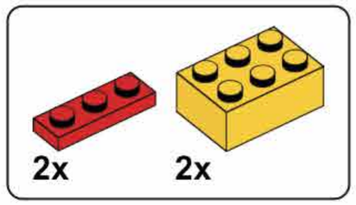



1X8
4x
H16
1X8
1X8
1X8
1X8

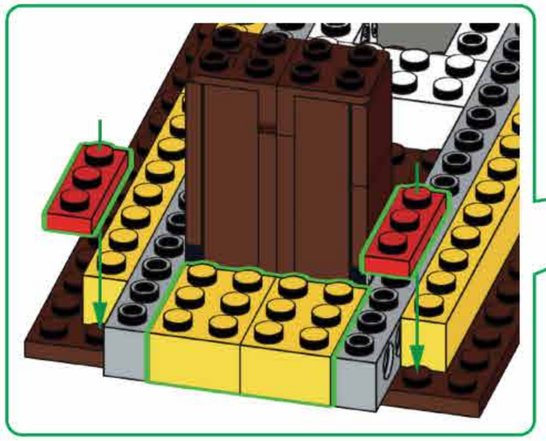

1X10
2x
2X8
1x
H17
2X8
1X10
1X10

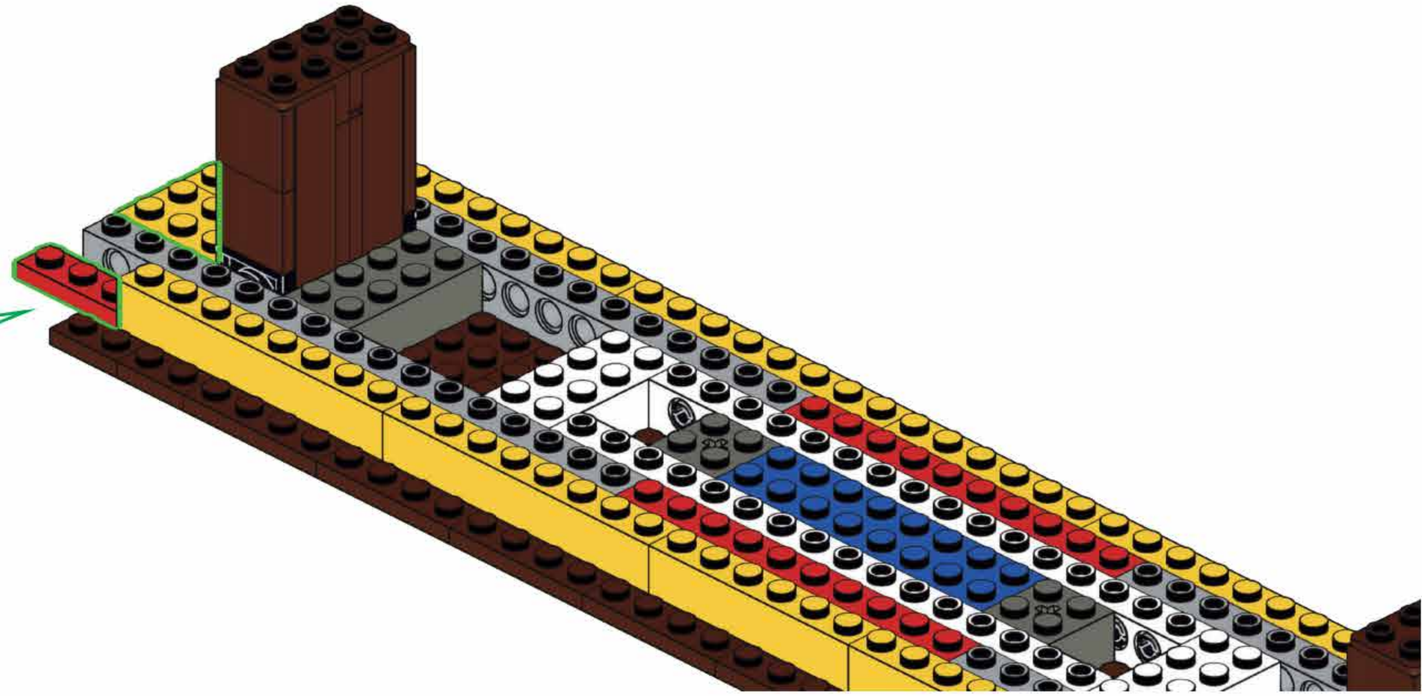

2x
1X6
H18
1X6
1X6

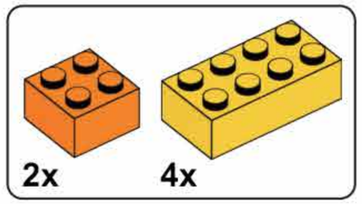

4x
1X8
H19
1X8
1X8
1X8
1X8



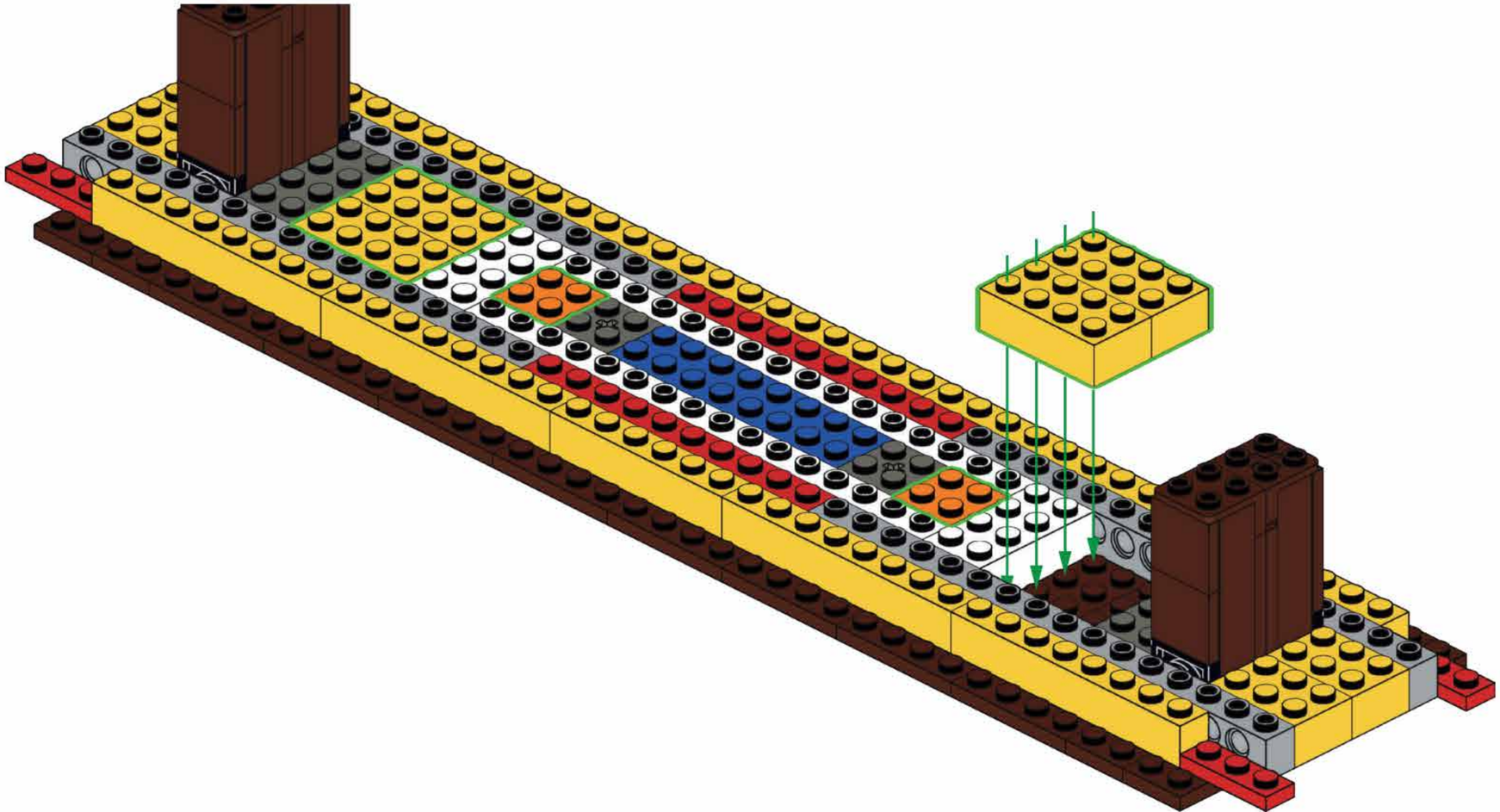
H20

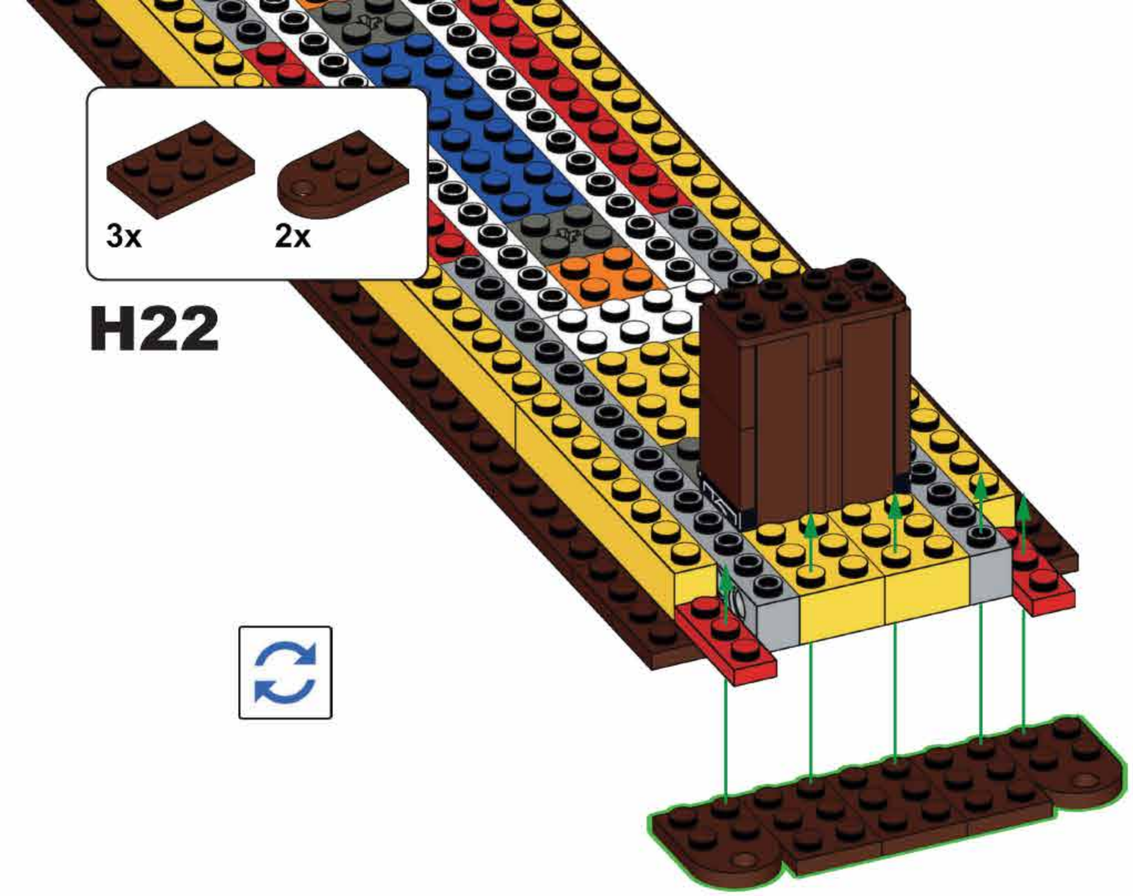


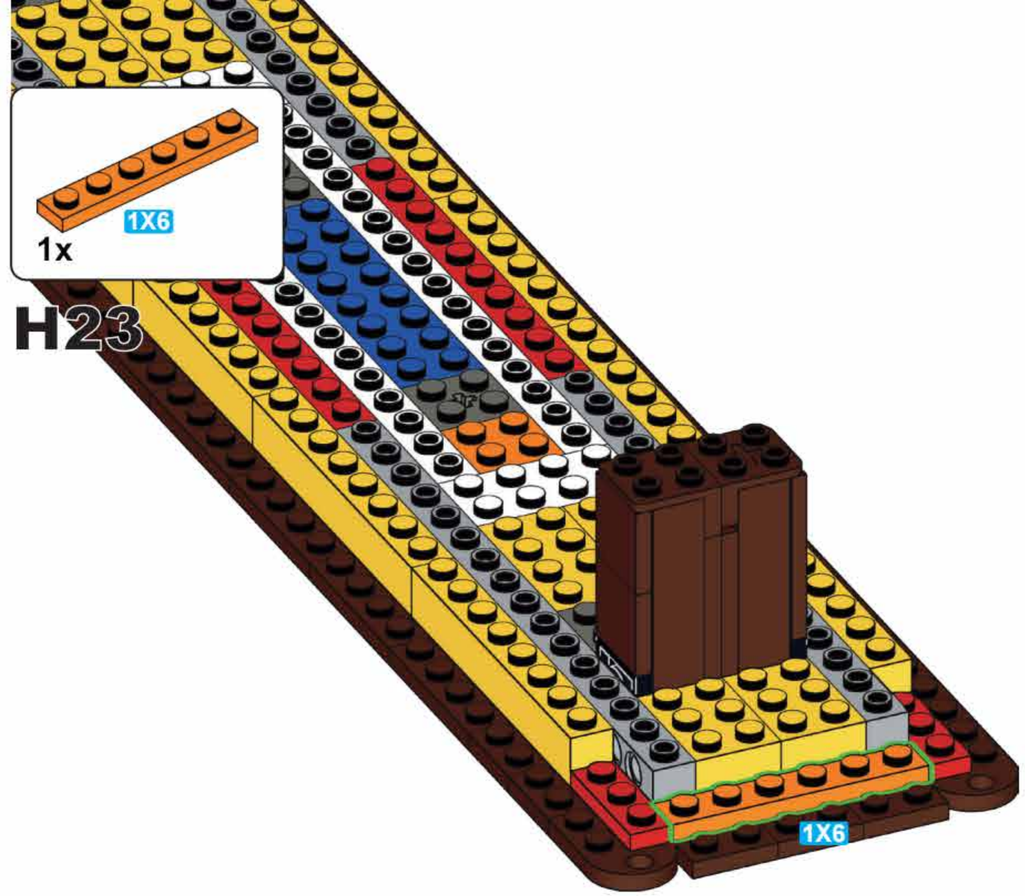


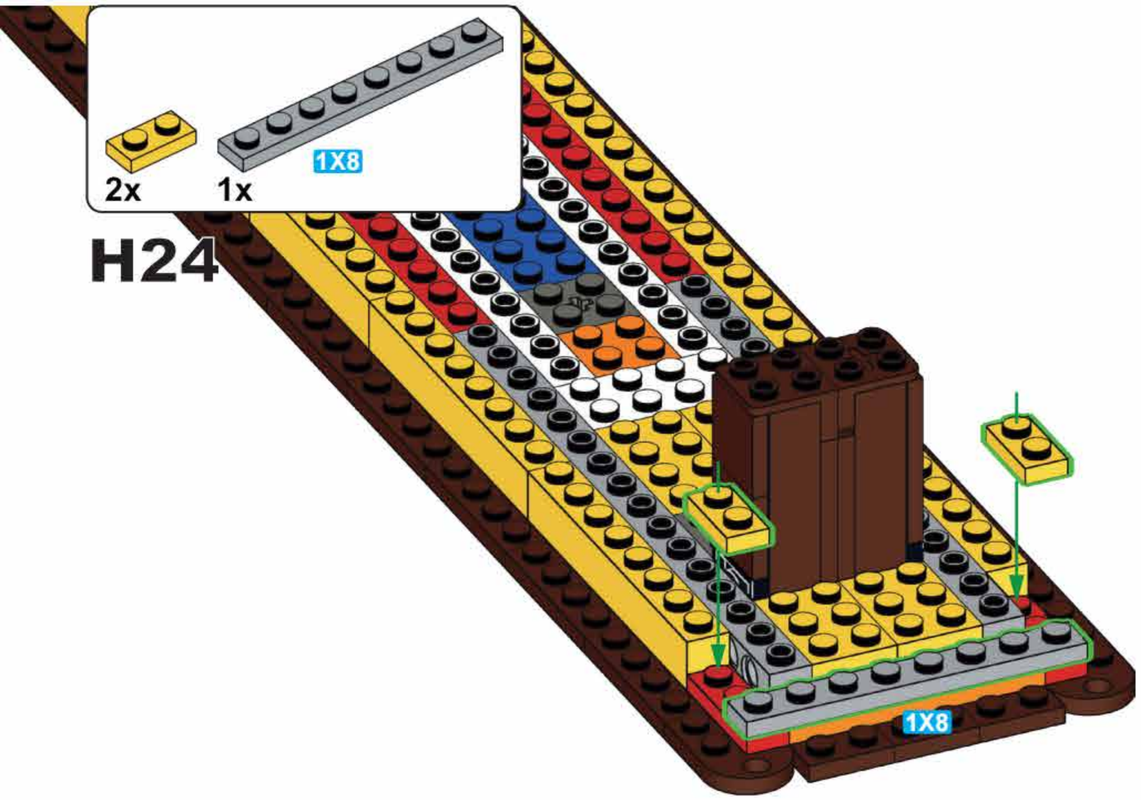


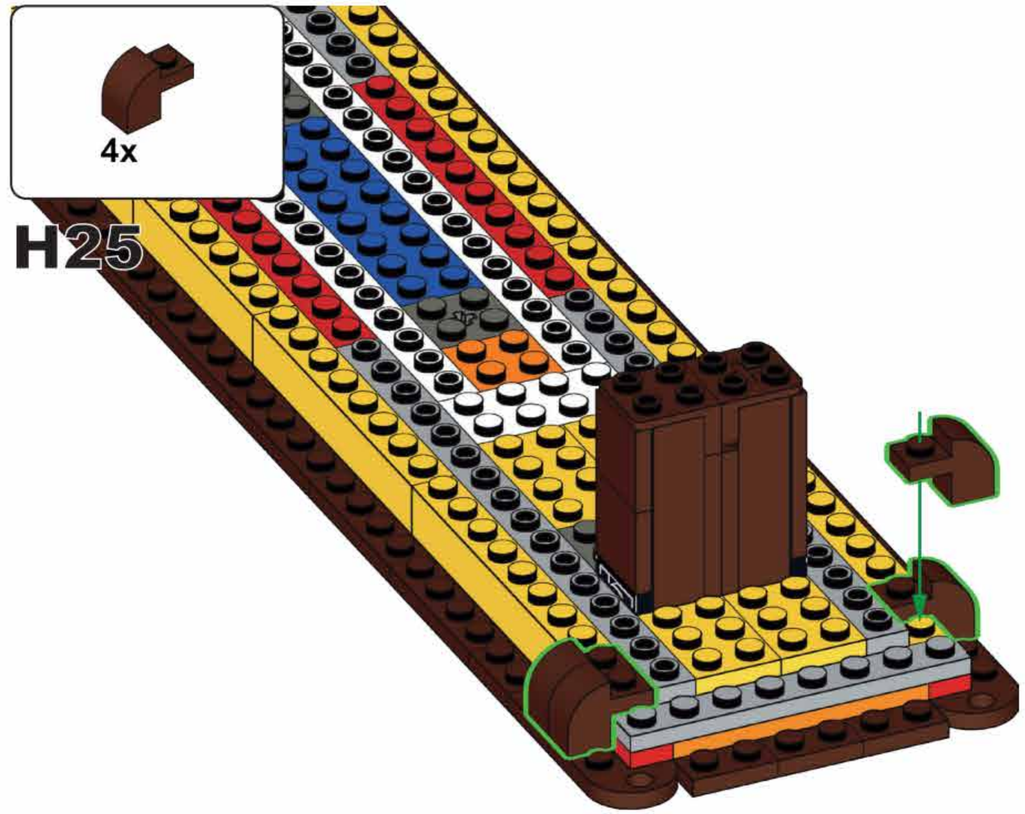
H21

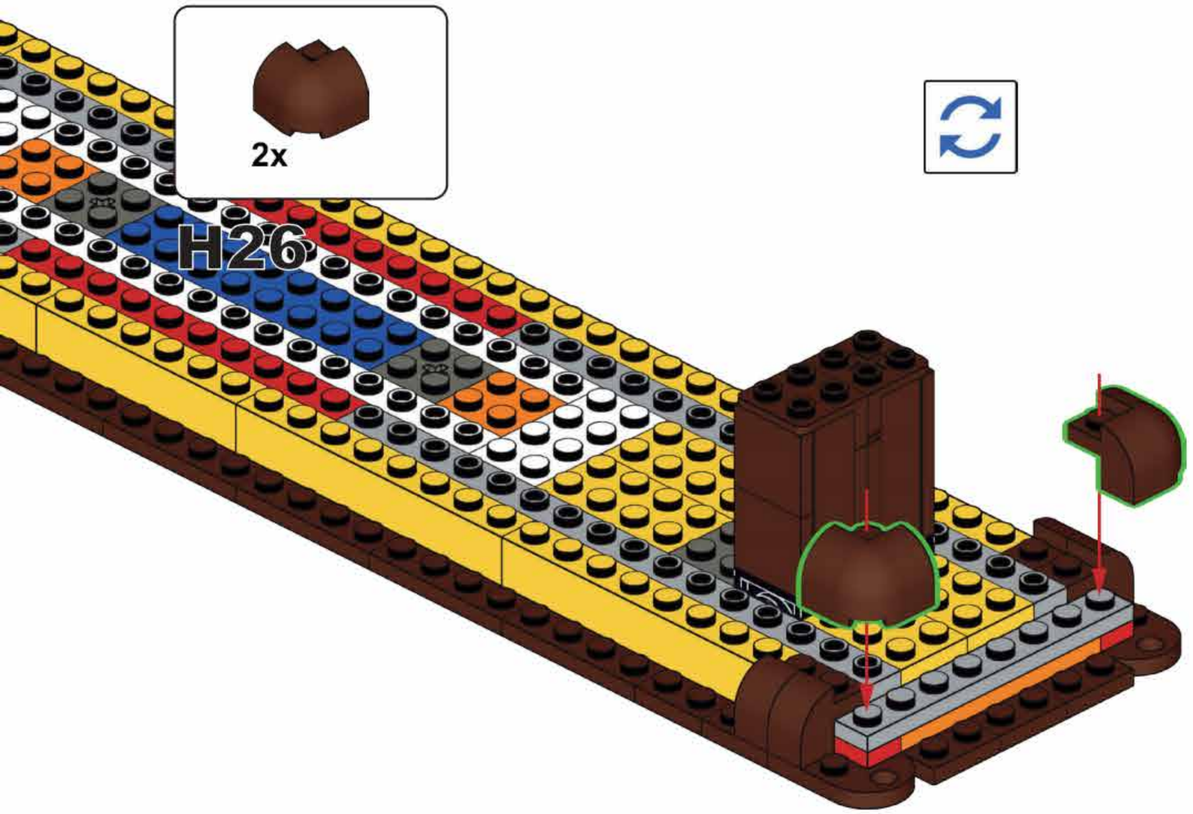


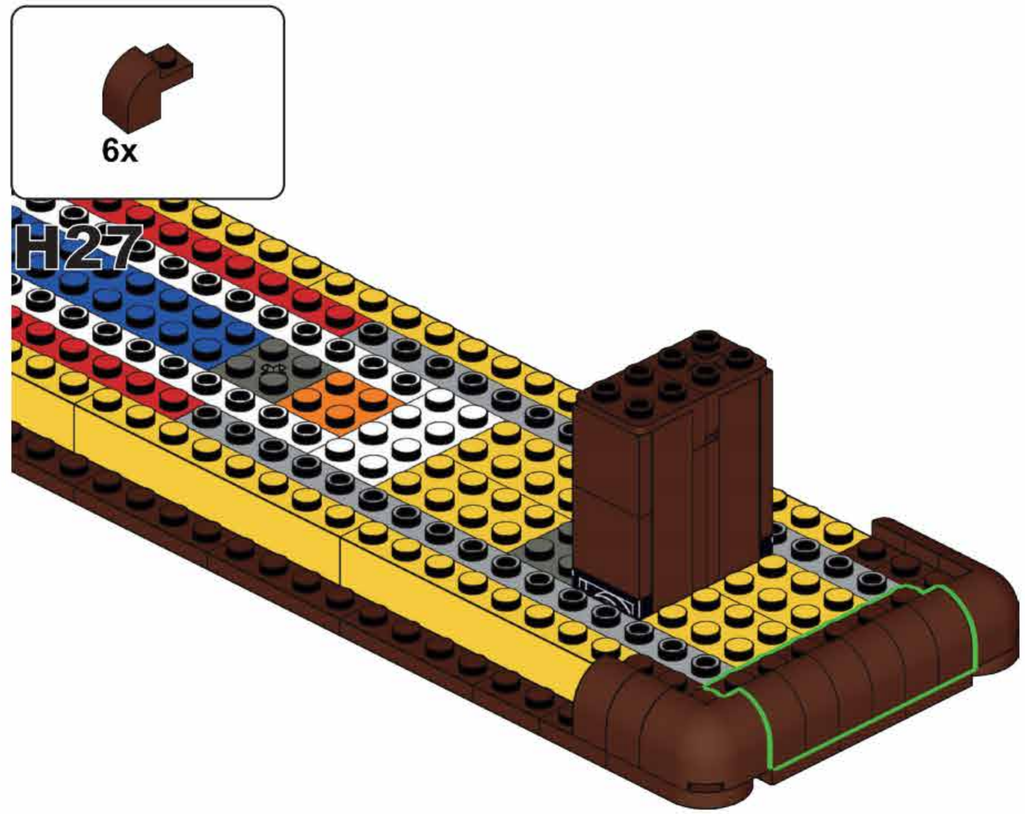

3x
2x
H22

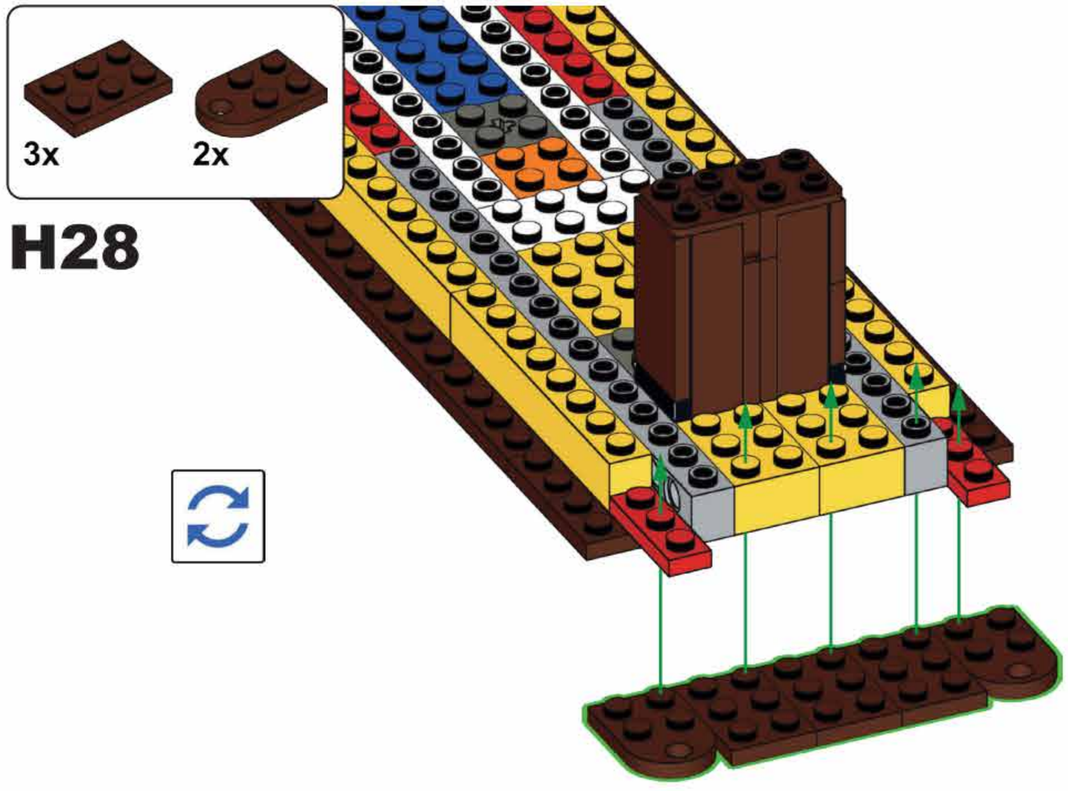

1X6
1x
H23
1X6

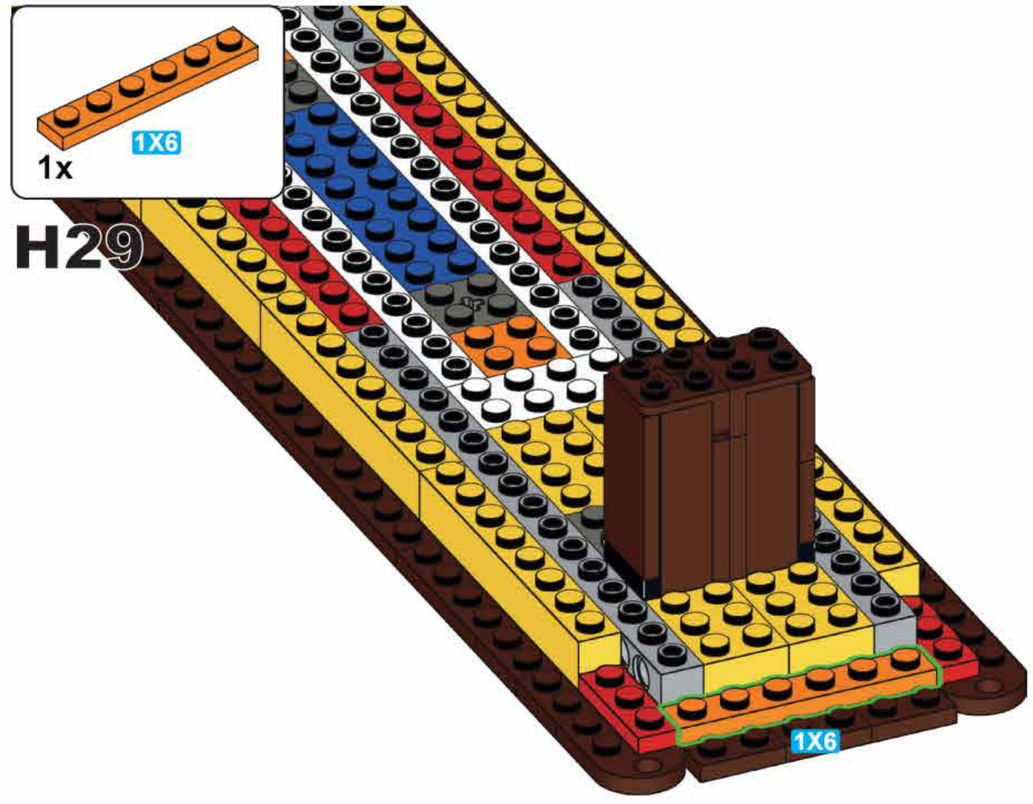

2x
1x
1X8
H24
1X8

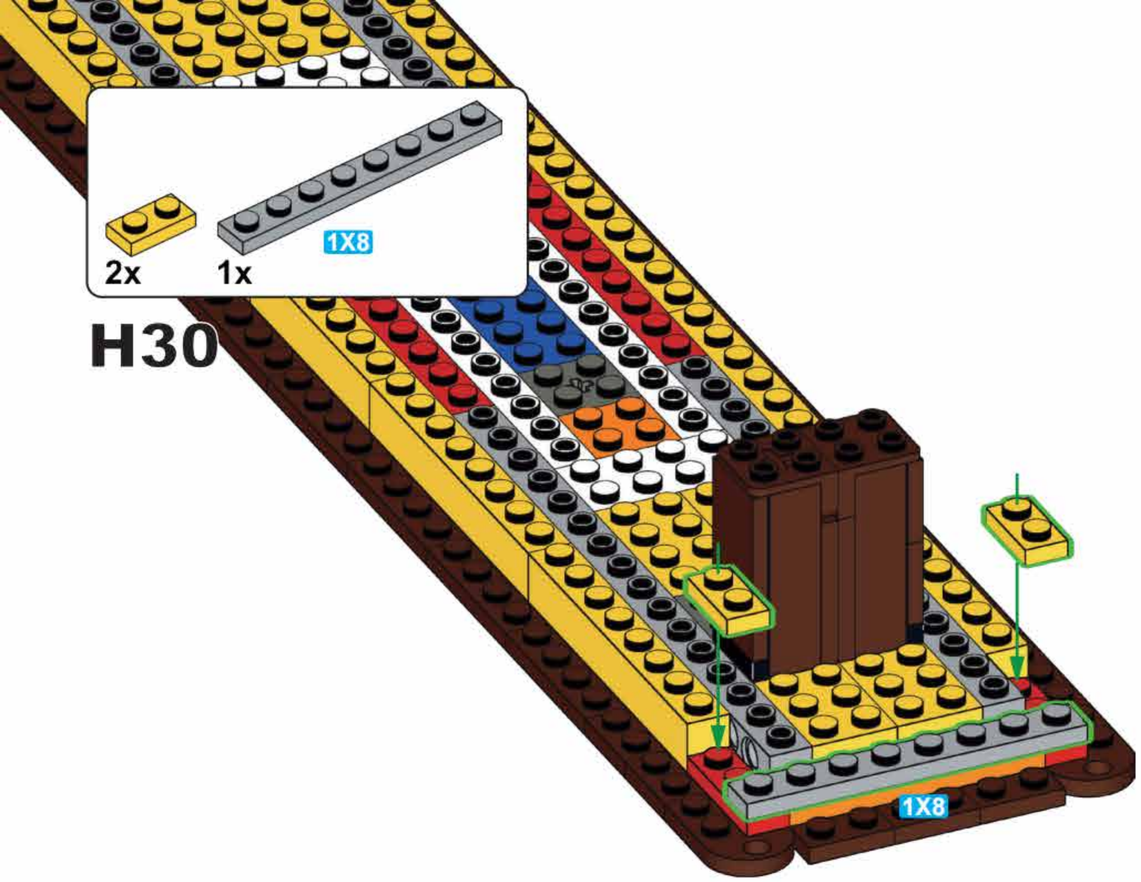

4x
H25

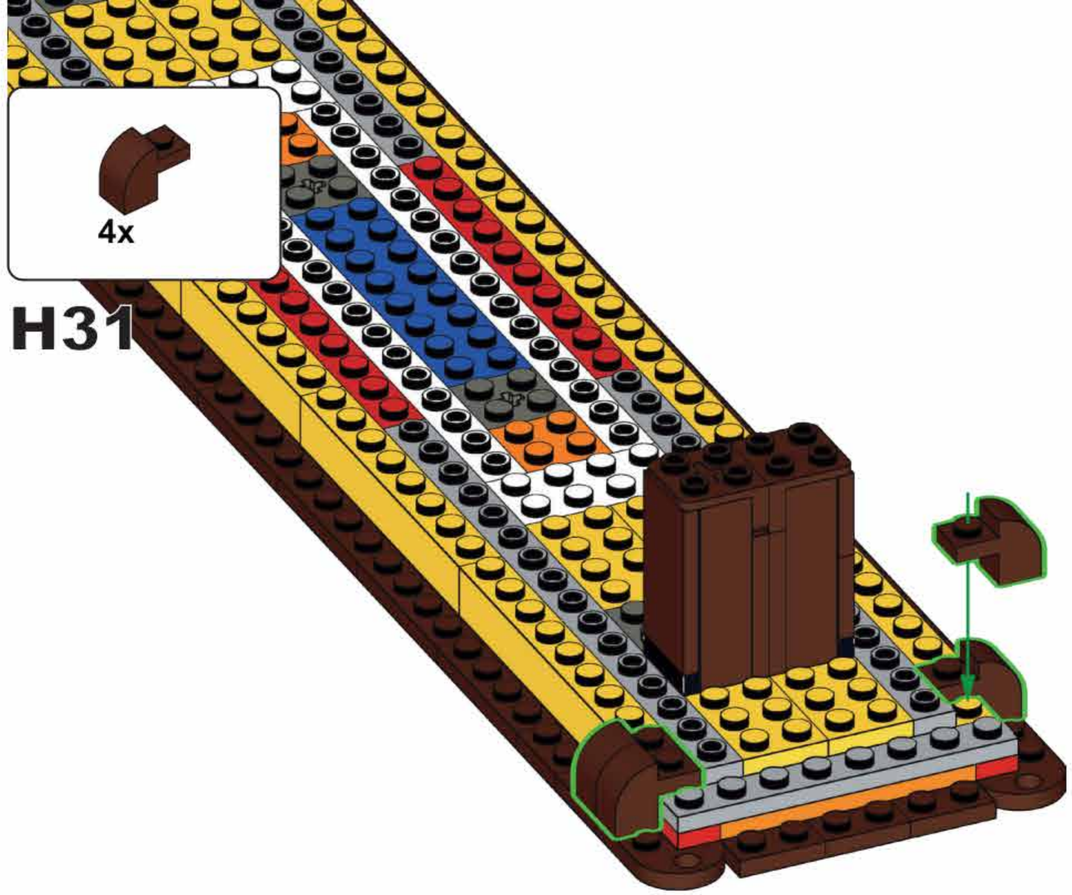

2x
H26

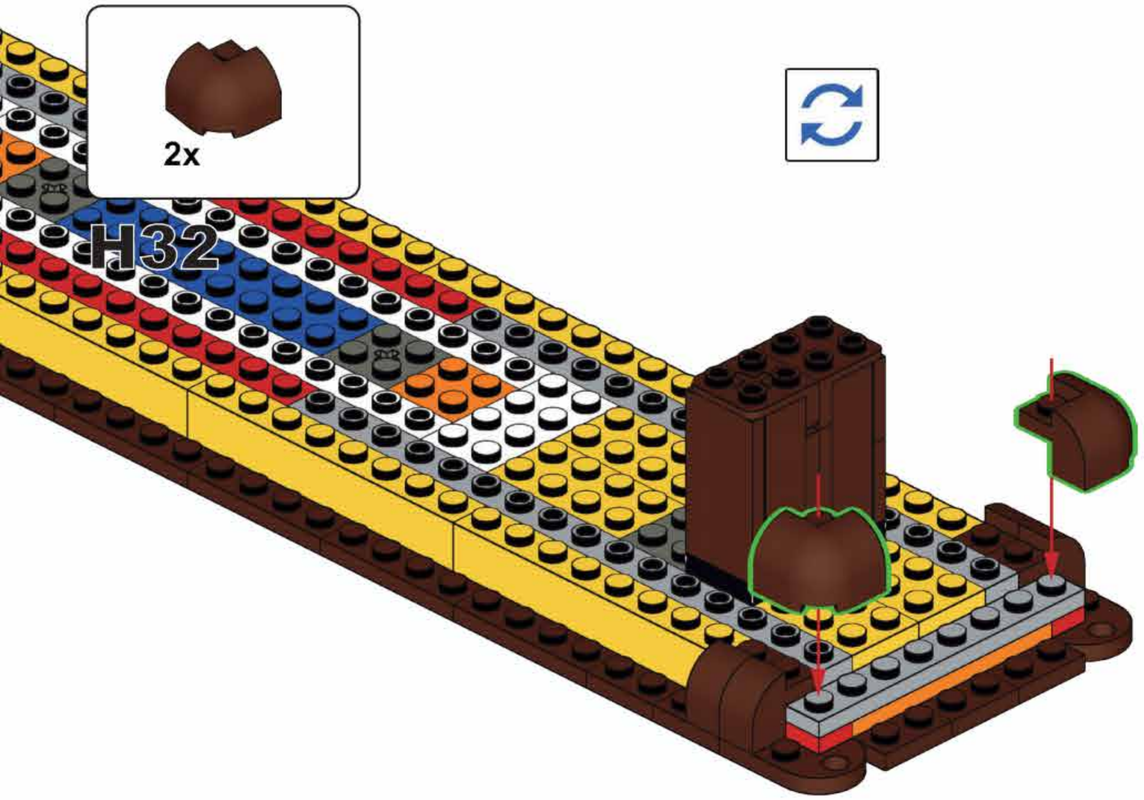

6x
H27

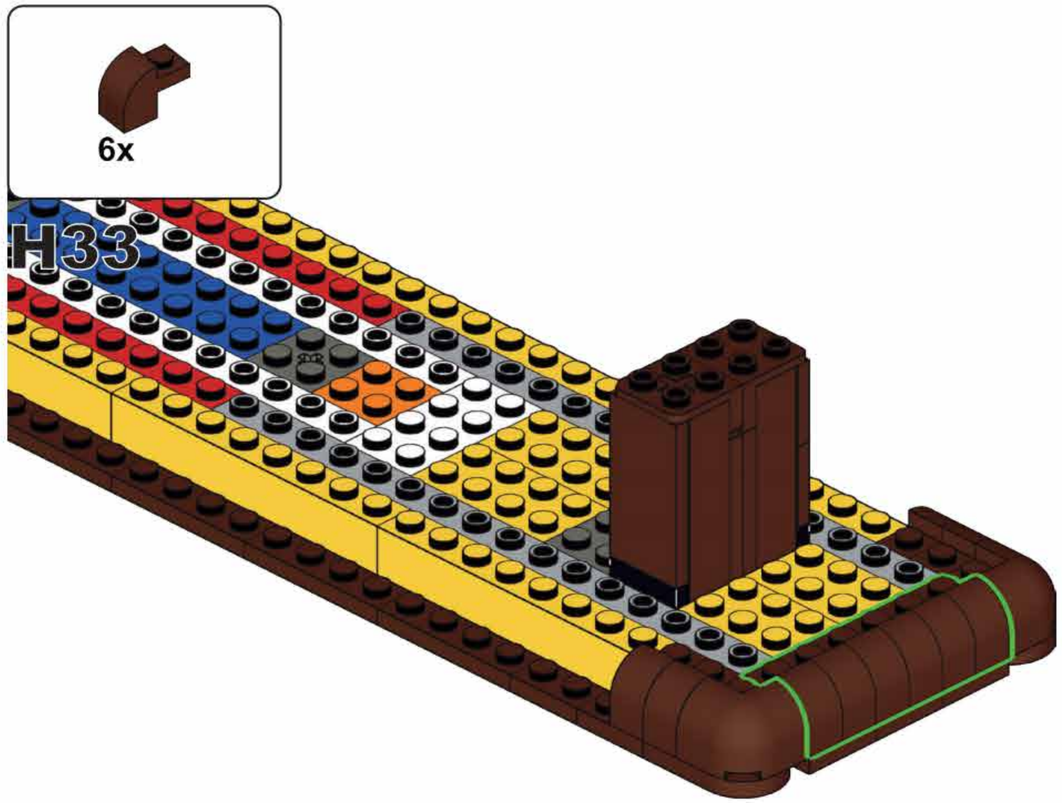

3x
2x
H28

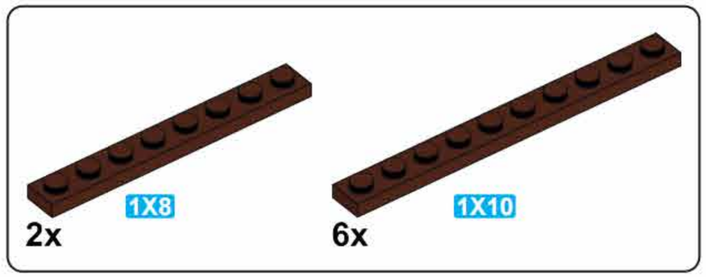

1X6
1x
H29
1X6


2x
1x
1X8
H30
1X8

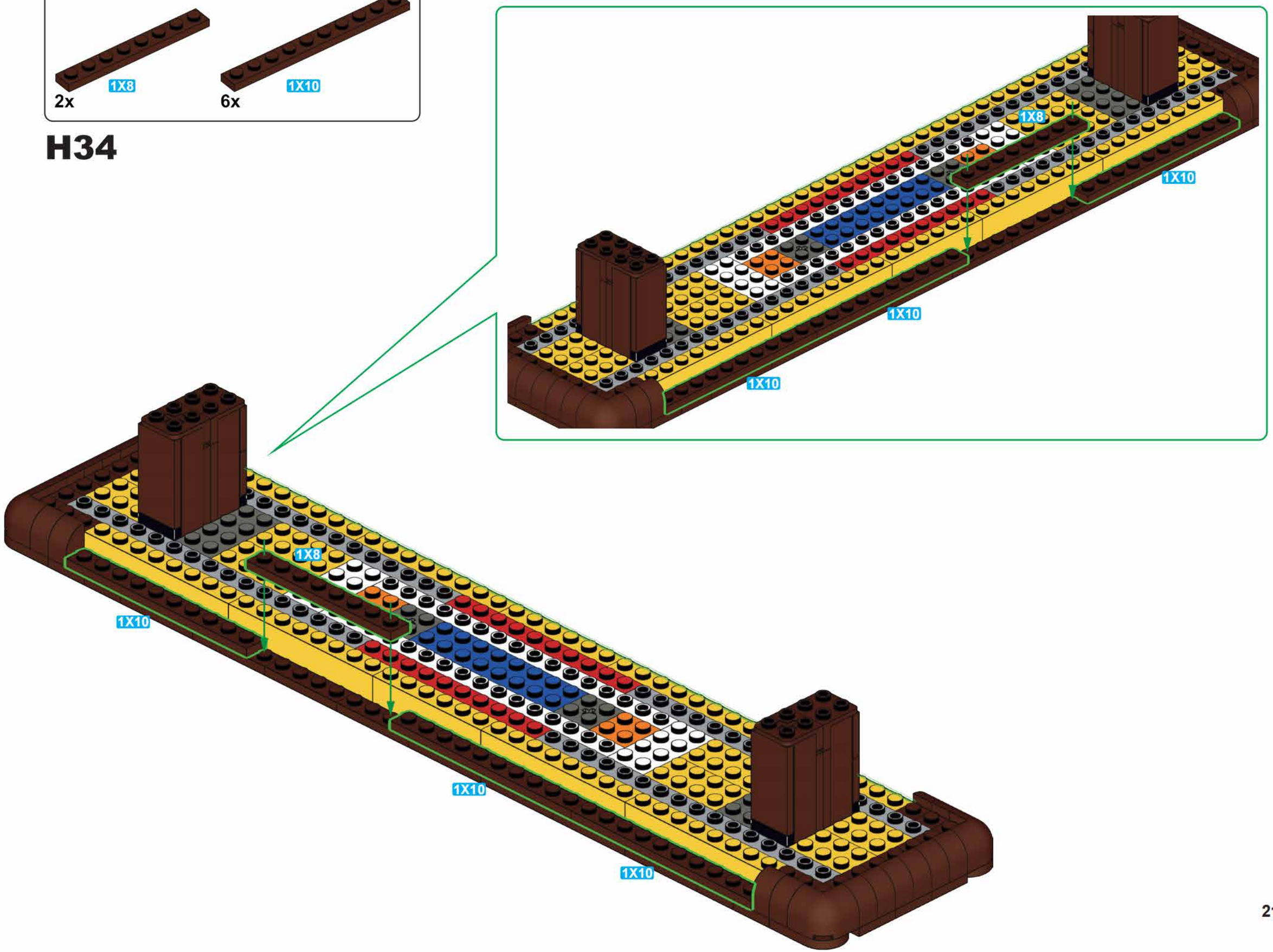

4x
H31

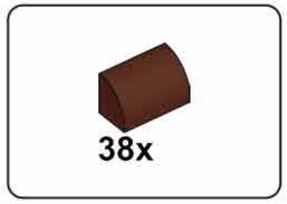

2x
H32


6x
H33

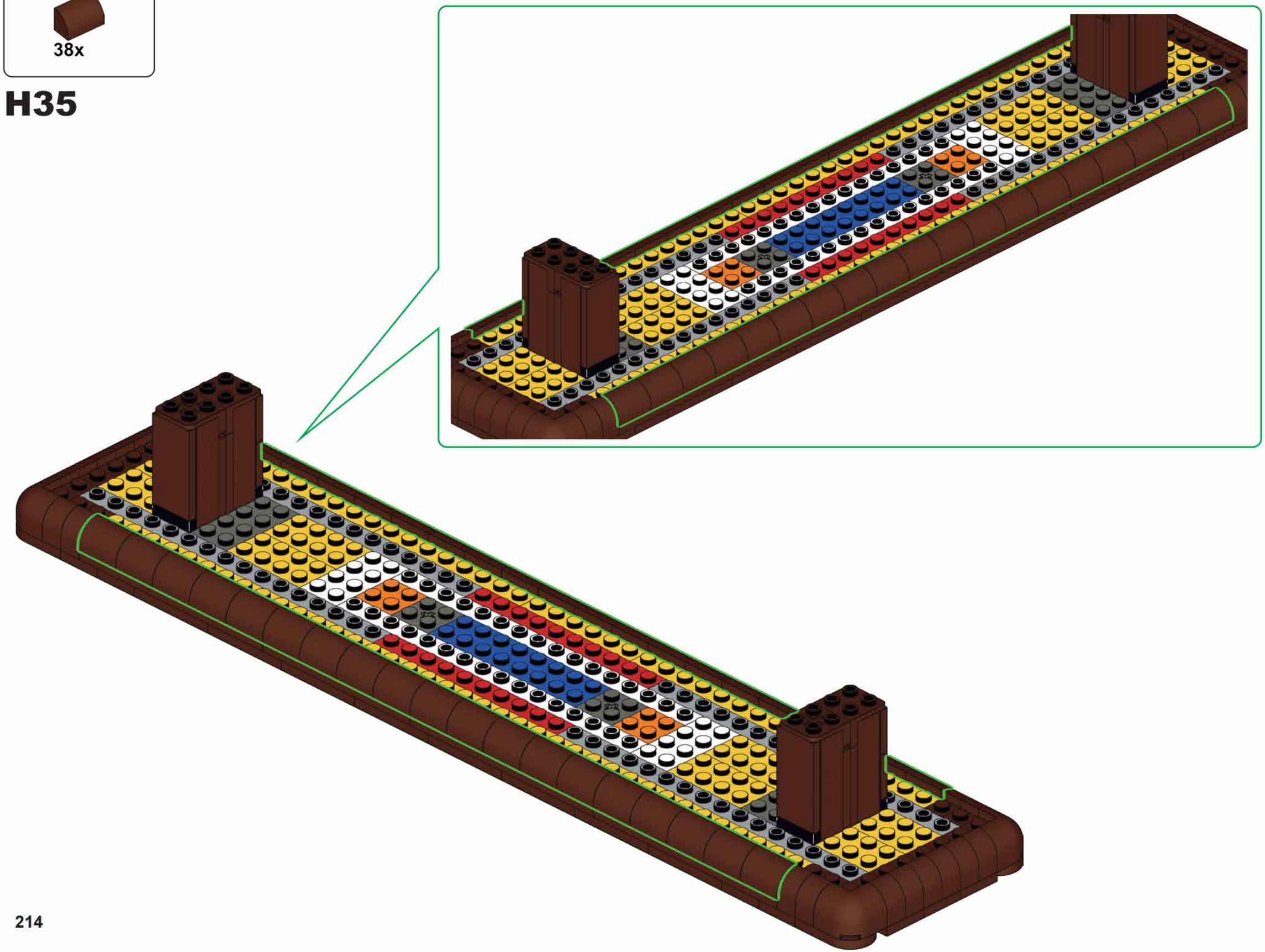


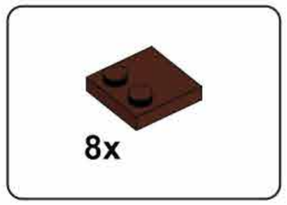
H34



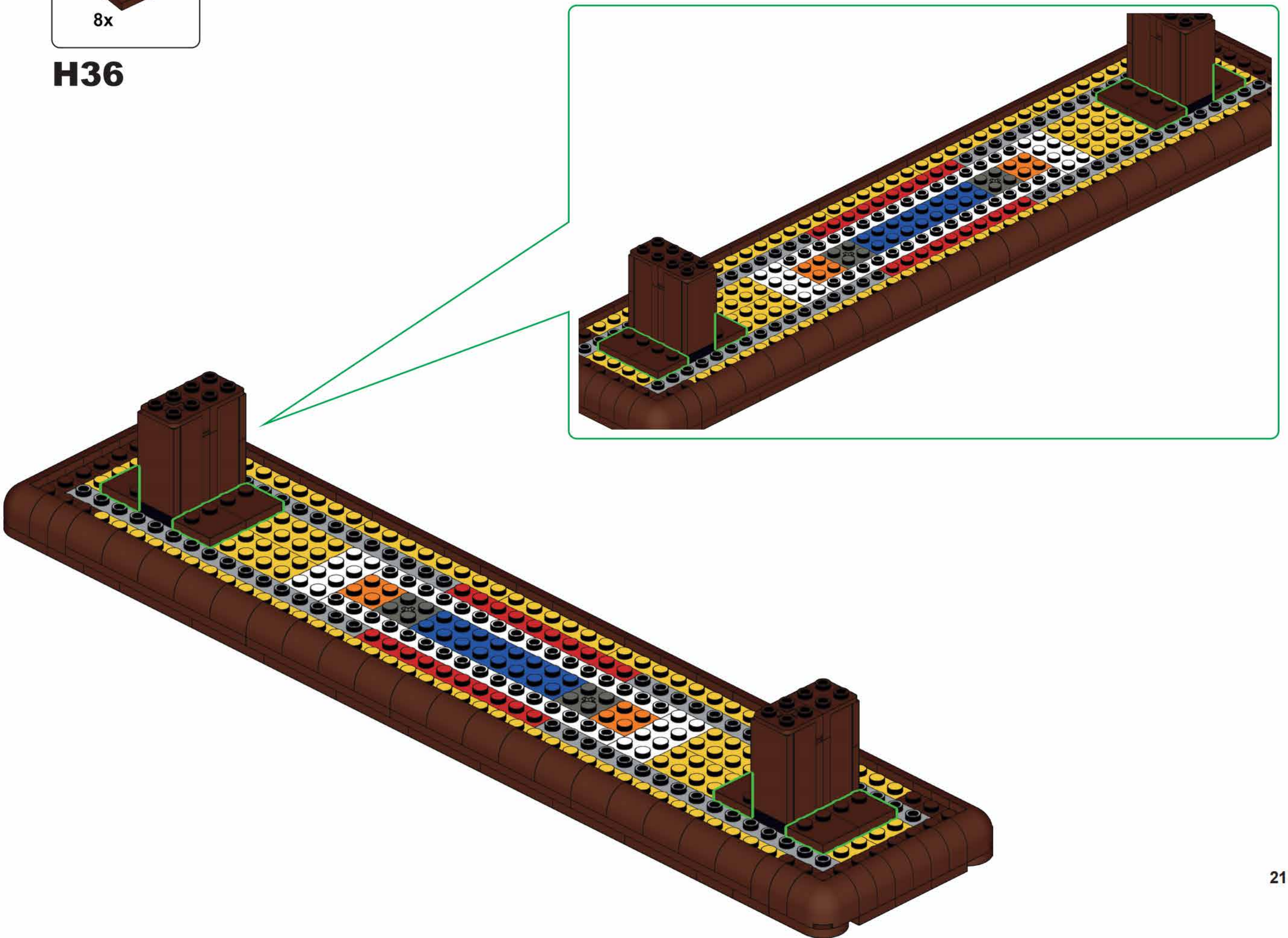


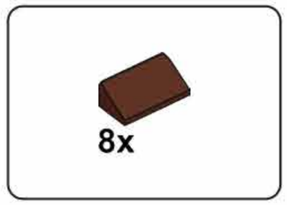
H35



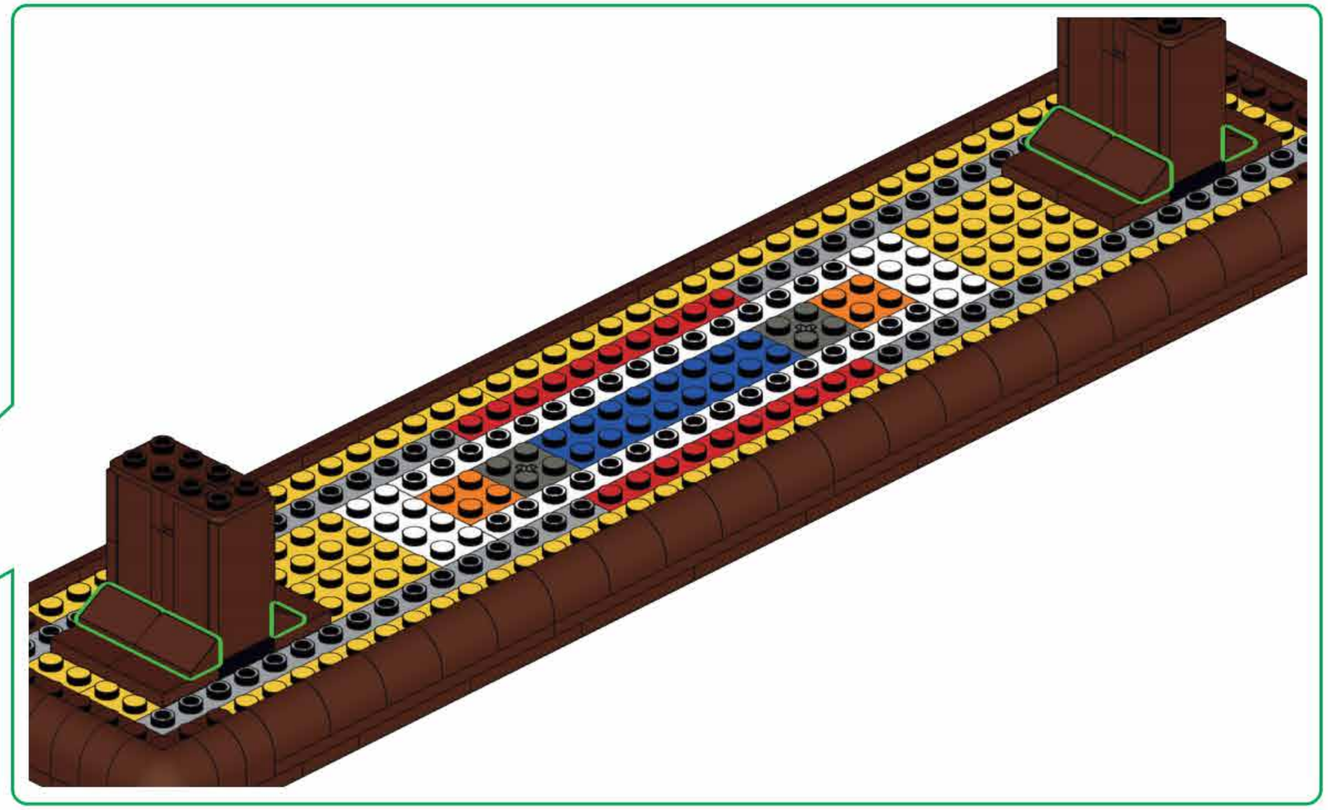


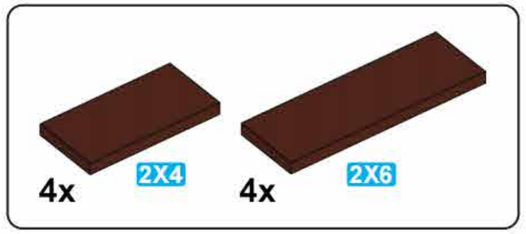
H36



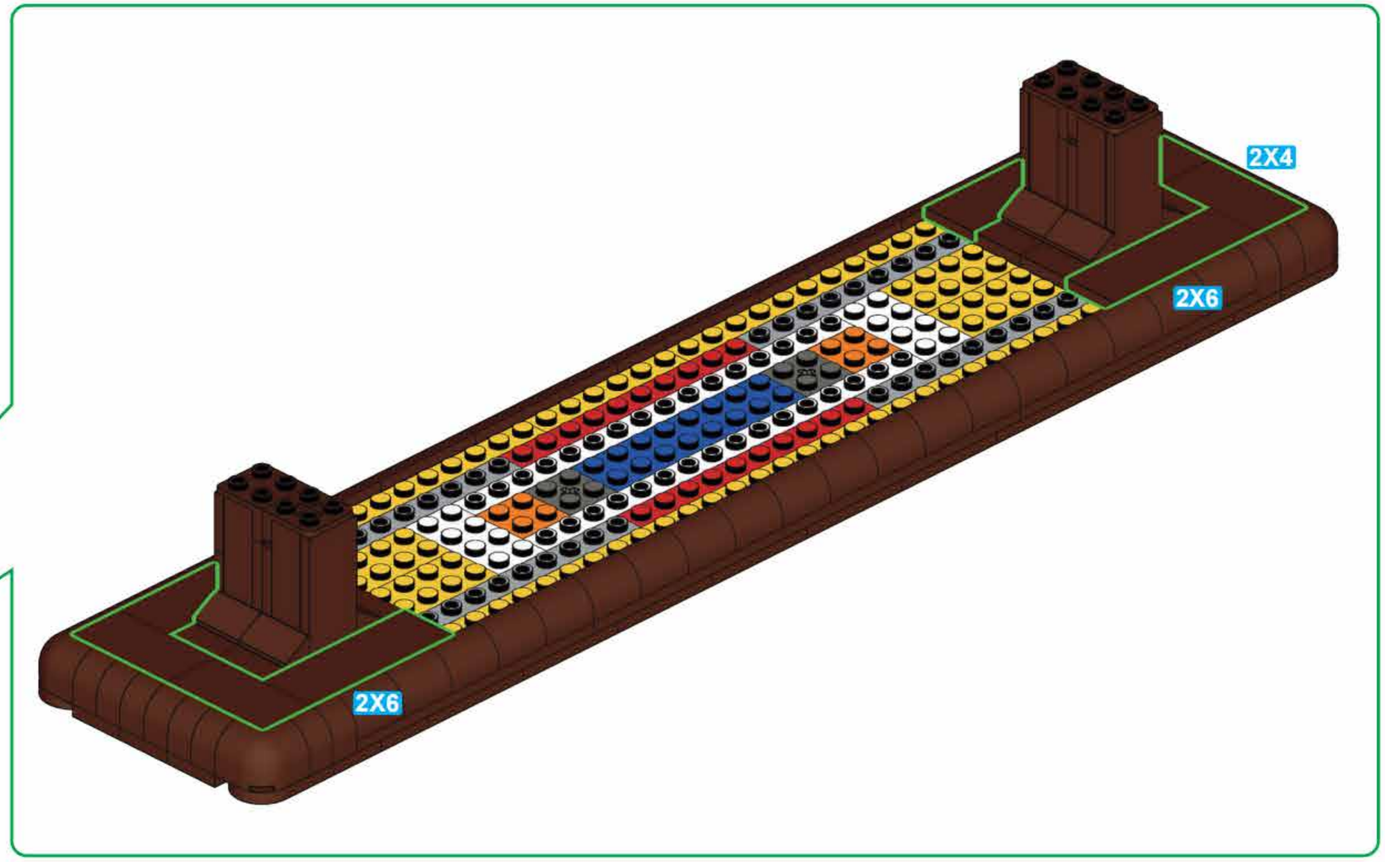


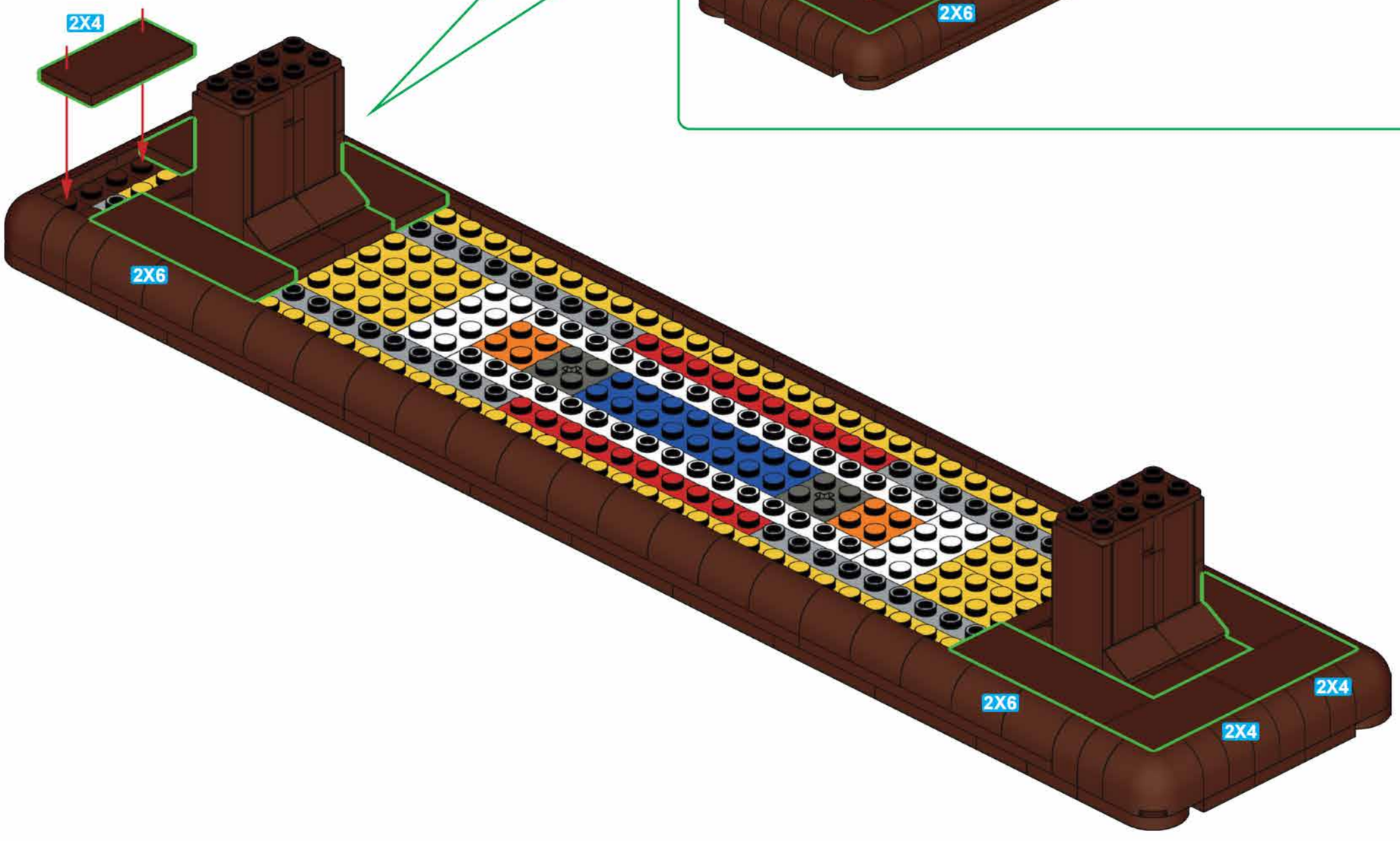
H37

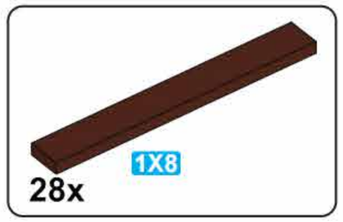




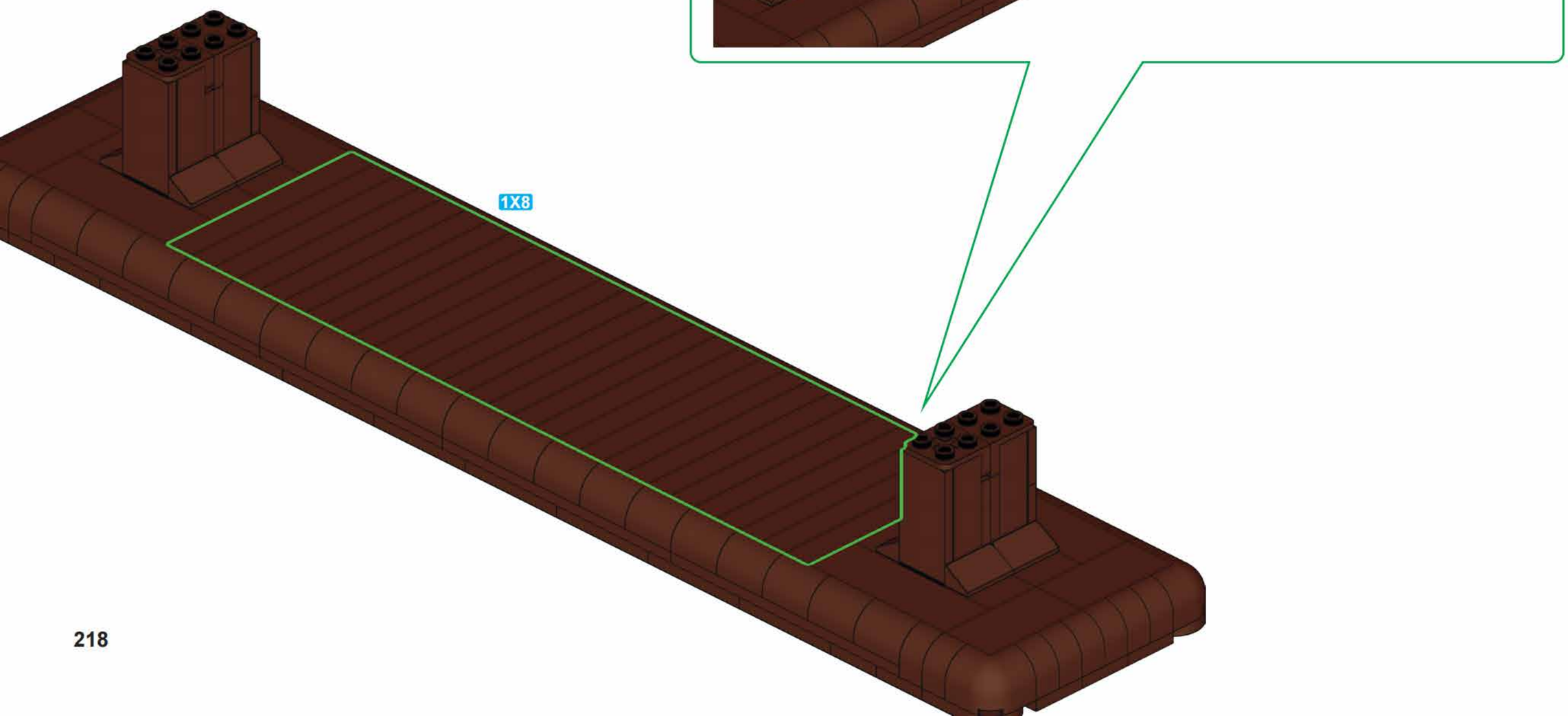
H38

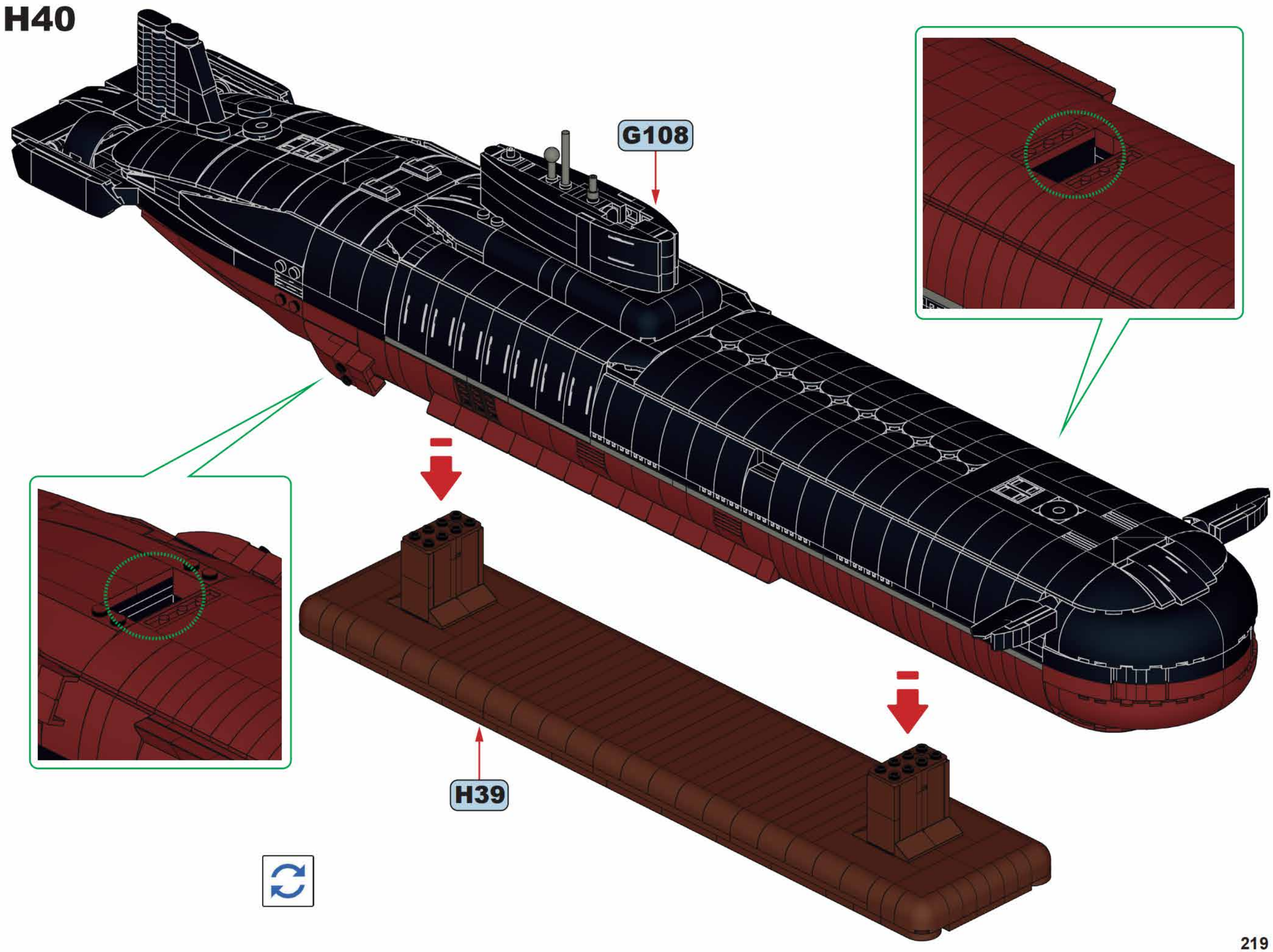


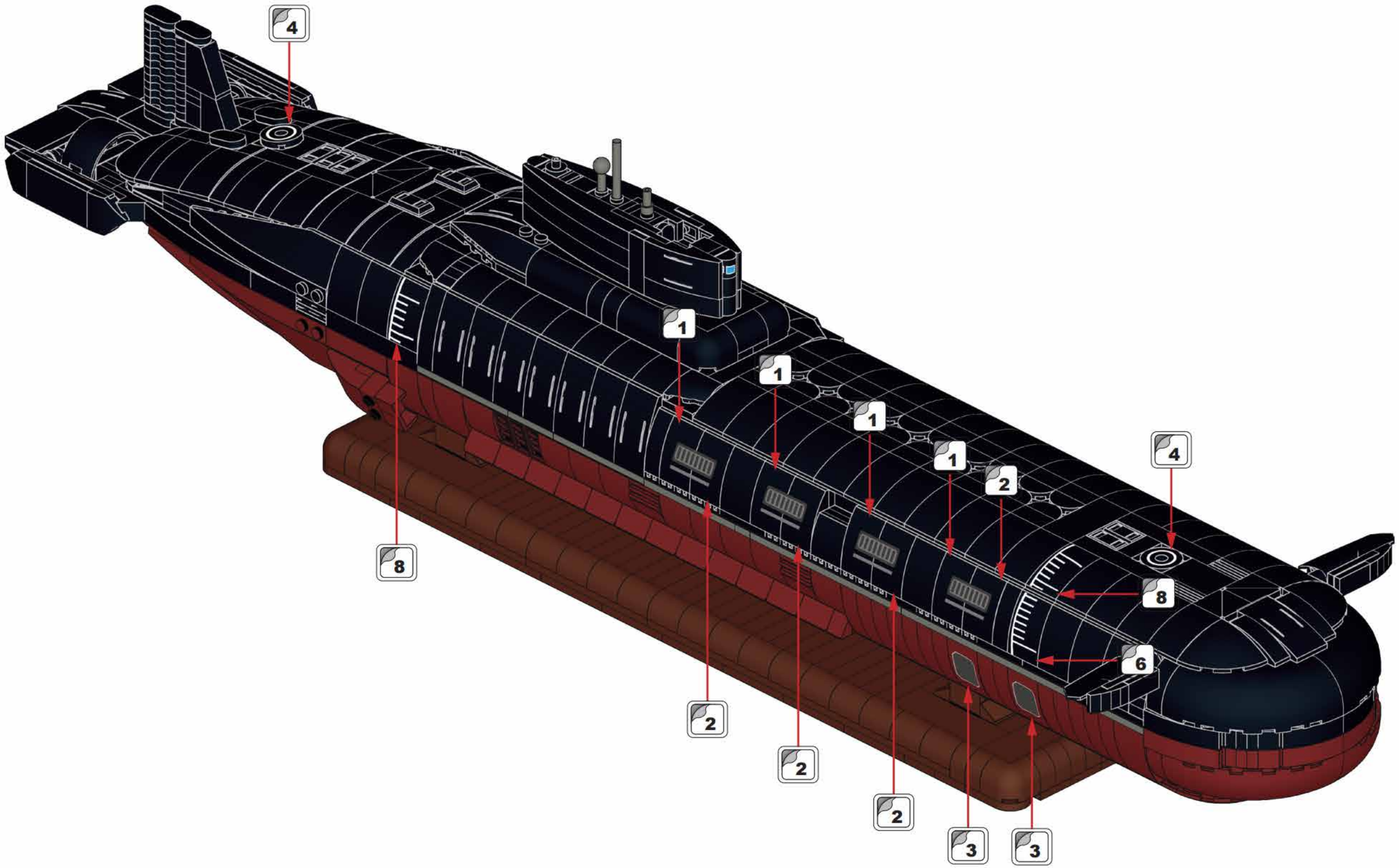


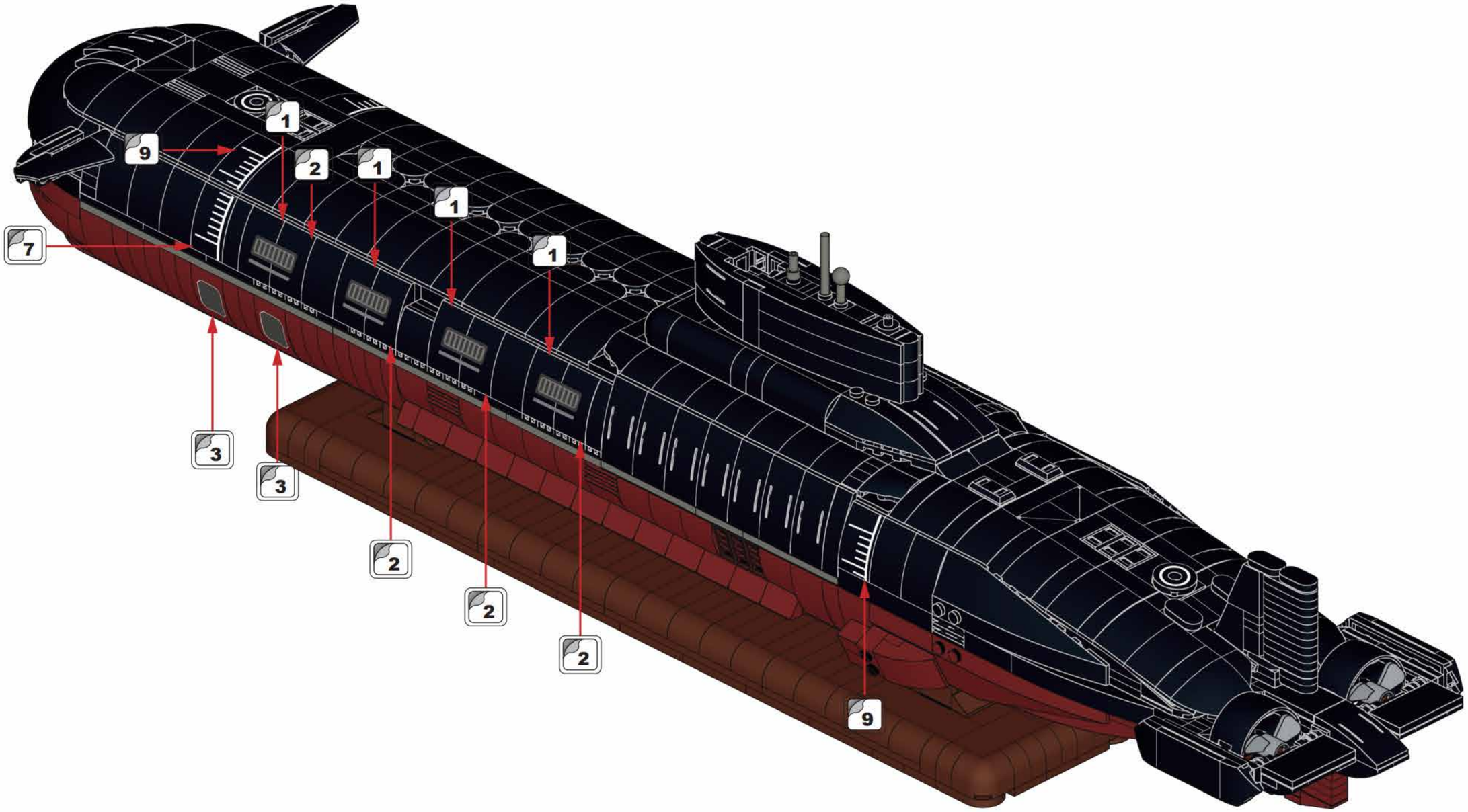


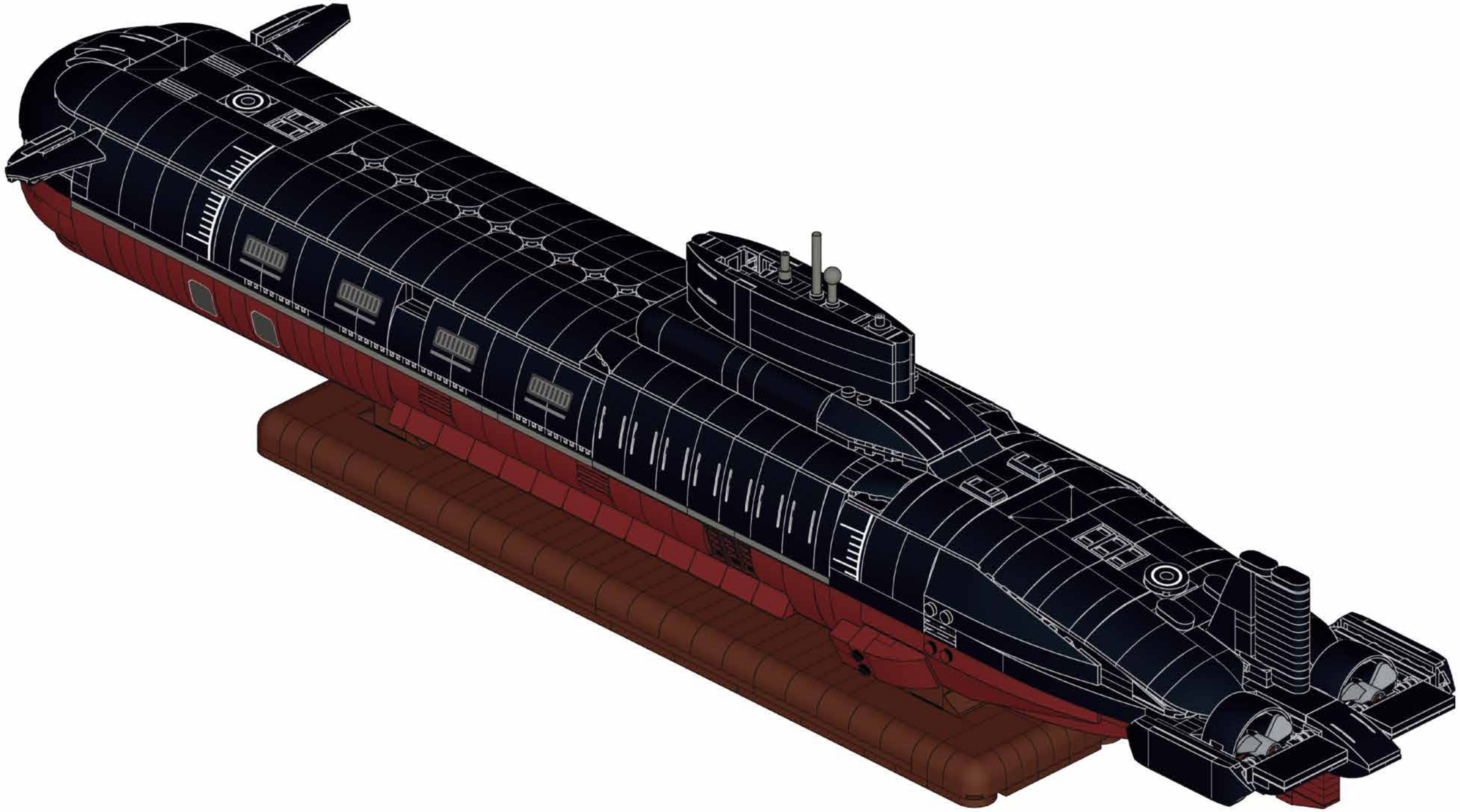
H39



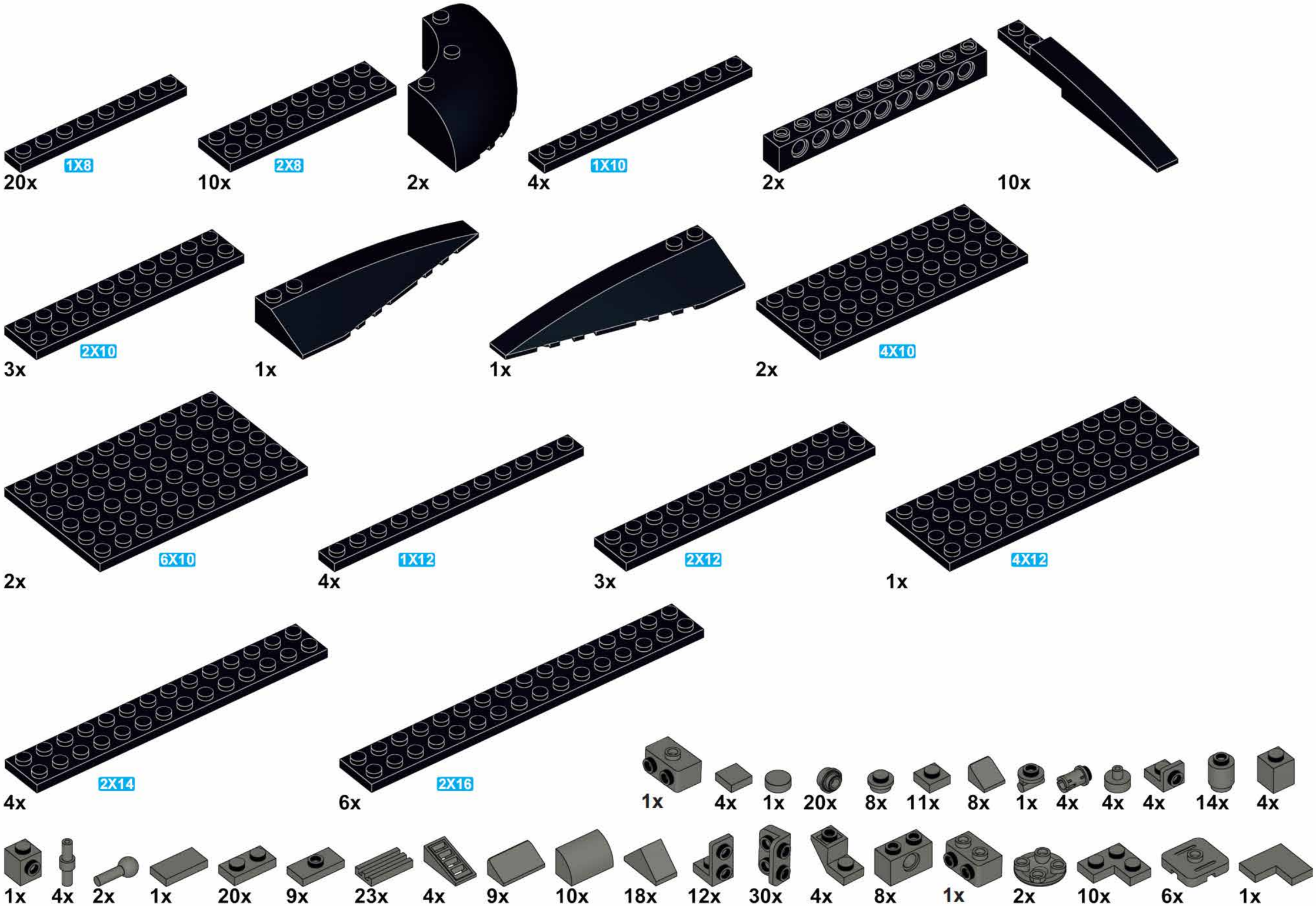

H40
G108
H39

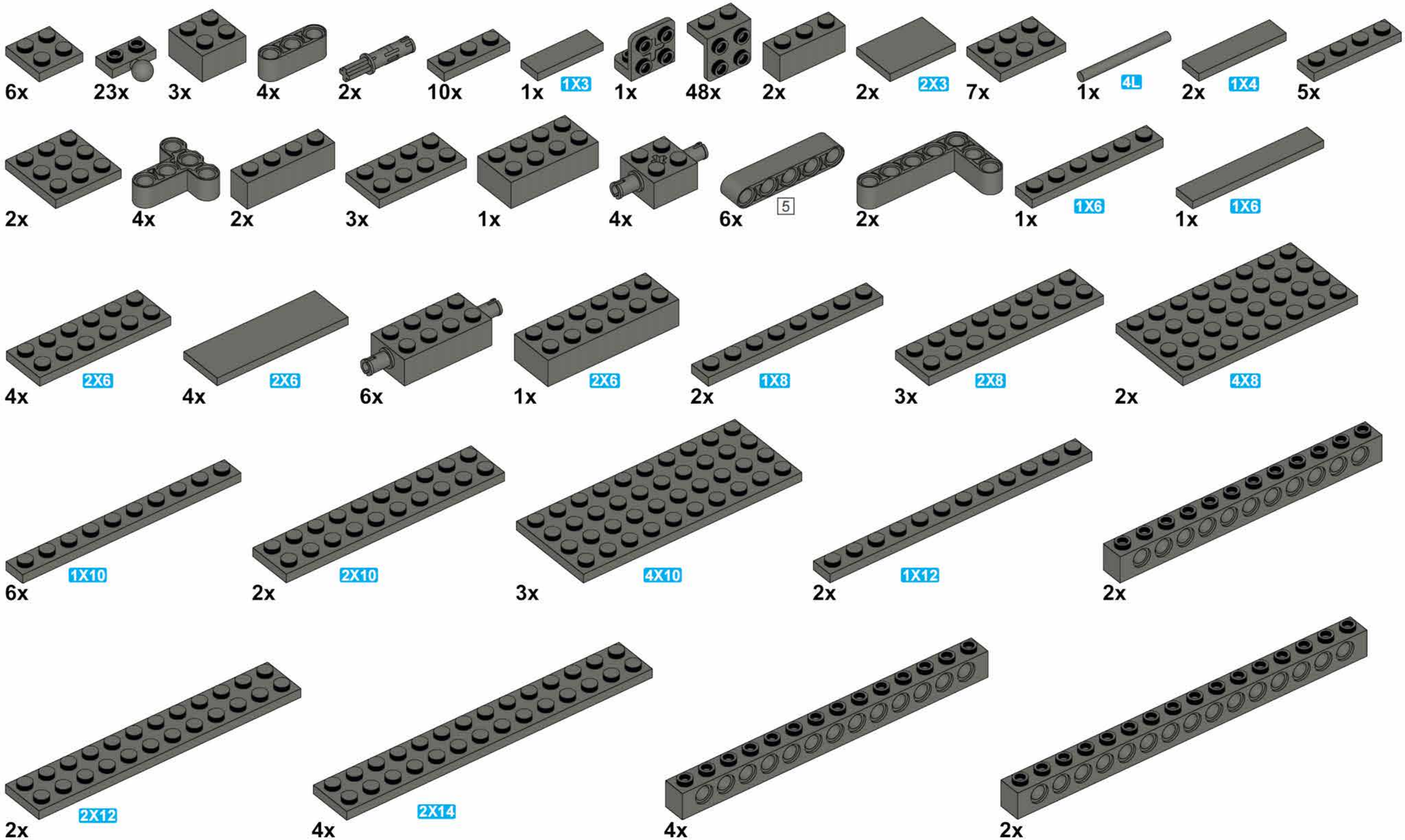

4
1
1
1
1
2
4
8
8
6
2
2
2
3
3

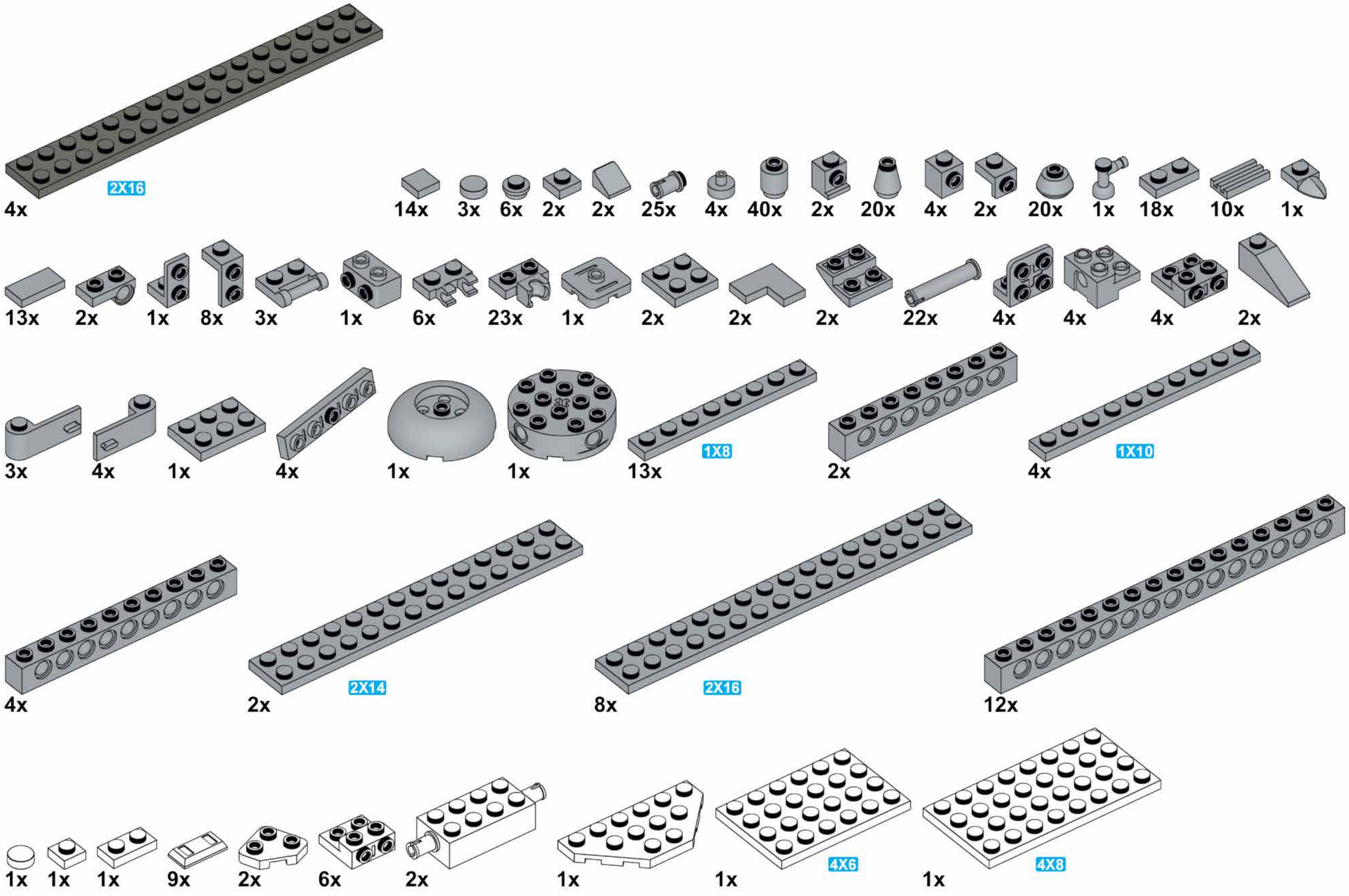

1
9
2
1
1
7
1
3
3
2
2
2
9

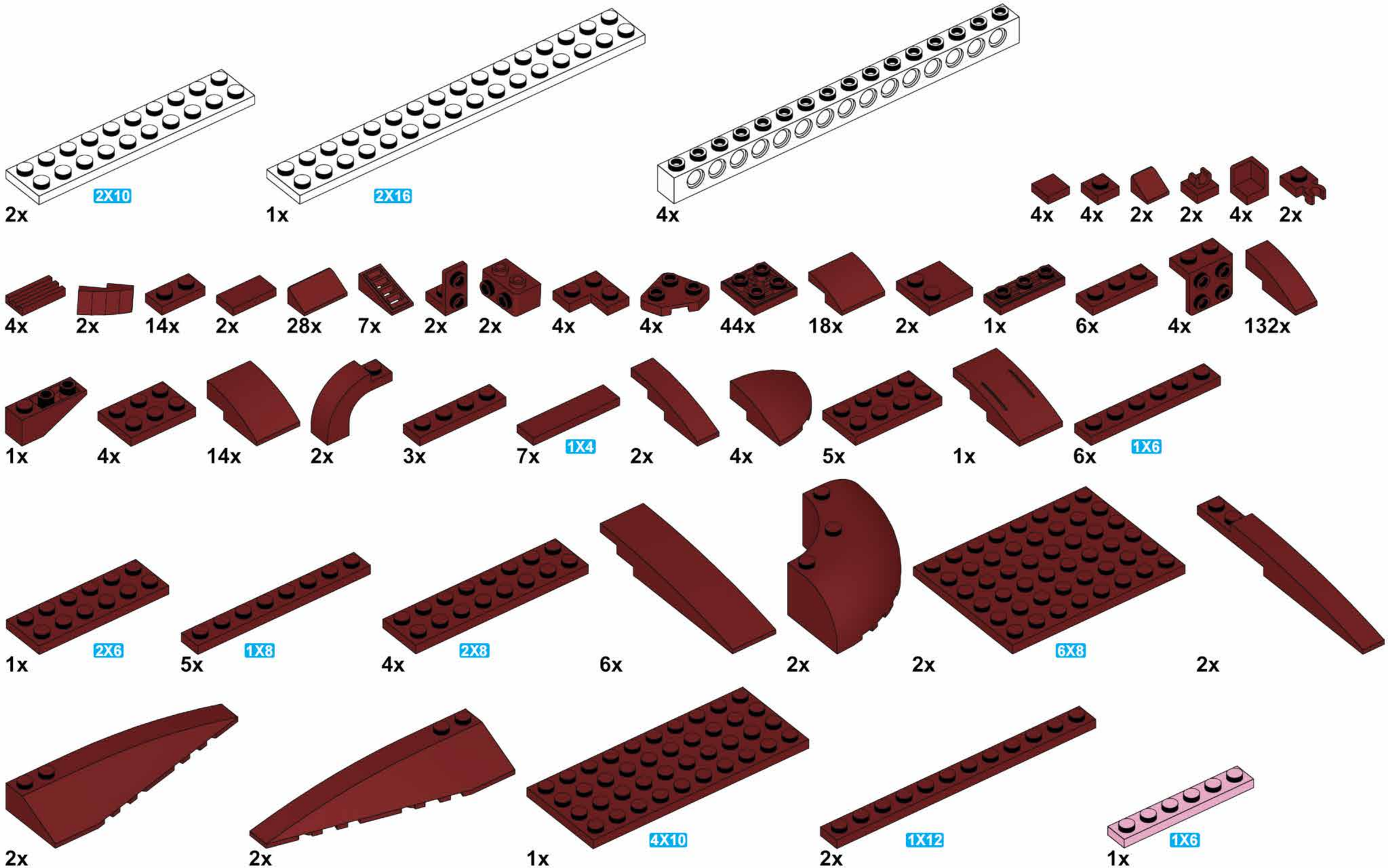


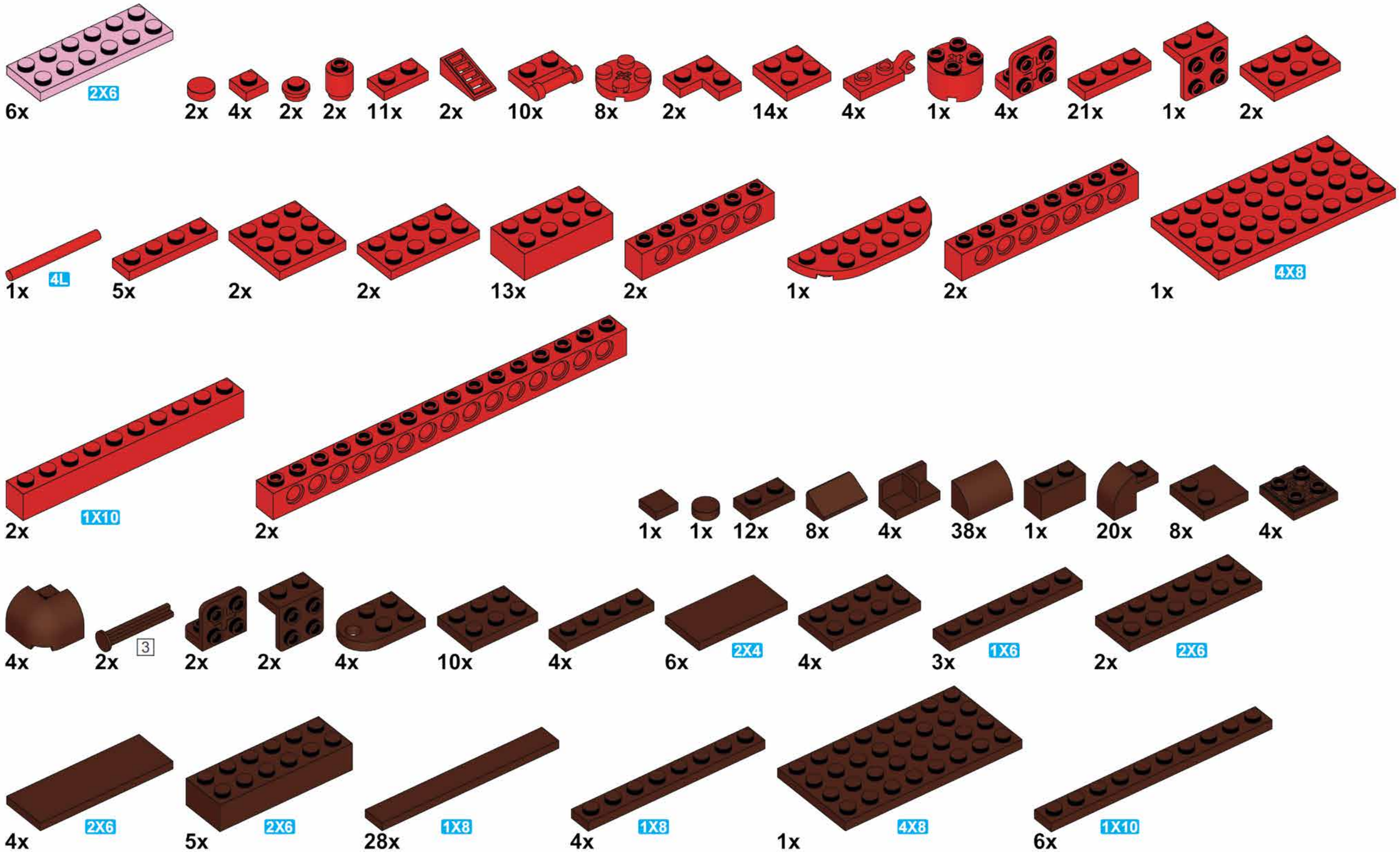
1x 2x 14x 4x 28x 2x 10x 1x 2x 6x 37x 4x 8x 5x 4x 2x 1x 1x 1x 2x 2x 38x 7x 1x 27x
45x 4x 3x 22x 67x 15x 2x 2x 8x 6x 4x 4x 4x 1x 8x 2x 1x 2x 2x 2x
4x 4x 4x 4x 29x 2x 6x 1x 4x 20x 20x 6x 2x 2x 2x 7x 16x
4x 16x 4x 1x 3L 2x 8x 1X3 22x 3x 1x 2x 2x 2x 2x 2x 23x 4x
14x 20x 2x 14x 6x 2X3 78x 1x 4x 2x 23x 4L 6x 2x 1X4 11x
6x 4x 2x 10x 4x 10x 11x 2X4 1x 4x 1x 19x 1x
4x 4x 5x 1x 1x 2x 2x 13x 1X6 7x 1X6
2x 2X6 2x 2X6 1x 4x 1x 1x 4X6 4x 1X8

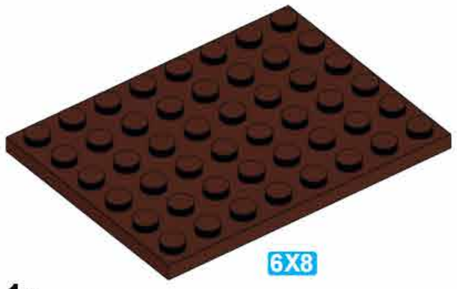

1X8
20x
2X8
10x
2x
1X10
4x
2x
10x
2X10
3x
1x
1x
4X10
2x
6X10
2x
1X12
4x
2X12
3x
4X12
1x
2X14
4x
2X16
6x
1x
4x
1x
20x
8x
11x
8x
1x
4x
4x
4x
14x
4x
1x
4x
2x
1x
20x
9x
23x
4x
9x
10x
18x
12x
30x
4x
8x
1x
2x
10x
6x
1x


6x
23x
3x
4x
2x
10x
1x 1X3
1x
48x
2x
2x 2X3
7x
1x 4L
2x 1X4
5x
2x
4x
2x
3x
1x
4x
6x 5
2x
1x 1X6
1x 1X6
4x 2X6
4x 2X6
6x
1x 2X6
2x 1X8
3x 2X8
2x 4X8
6x 1X10
2x 2X10
3x 4X10
2x 1X12
2x
2x 2X12
4x 2X14
4x
2x


2X16
4x
14x
3x
6x
2x
2x
25x
4x
40x
2x
20x
4x
2x
20x
1x
18x
10x
1x
13x
2x
1x
8x
3x
1x
6x
23x
1x
2x
2x
2x
22x
4x
4x
4x
2x
3x
4x
1x
4x
1x
1x
13x
1X8
2x
4x
1X10
4x
2X14
2x
2X16
8x
12x
1x
1x
1x
9x
2x
6x
2x
1x
1x
4X6
1x
4X8

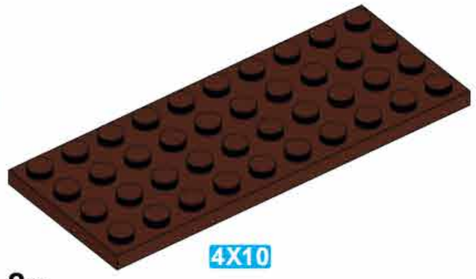

2X10
2x
2X16
1x
4x
4x
4x
2x
2x
4x
2x
4x
2x
14x
2x
28x
7x
2x
2x
4x
4x
44x
18x
2x
1x
6x
4x
132x
1x
4x
14x
2x
3x
7x
1X4
2x
4x
5x
1x
6x
1X6
1x
2X6
5x
1X8
4x
2X8
6x
2x
2x
6X8
2x
2x
2x
1x
4X10
2x
1X12
1x
1X6


6x 2X6
2x
4x
2x
2x
11x
2x
10x
8x
2x
14x
4x
1x
4x
21x
1x
2x
1x 4L
5x
2x
2x
13x
2x
1x
2x
1x 4X8
2x 1X10
2x
1x
1x
12x
8x
4x
38x
1x
20x
8x
4x
4x
2x 3
2x
2x
4x
10x
4x
6x 2X4
4x
3x 1X6
2x 2X6
4x 2X6
5x 2X6
28x 1X8
4x 1X8
1x 4X8
6x 1X10

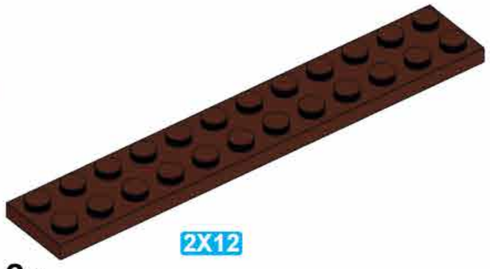


1x

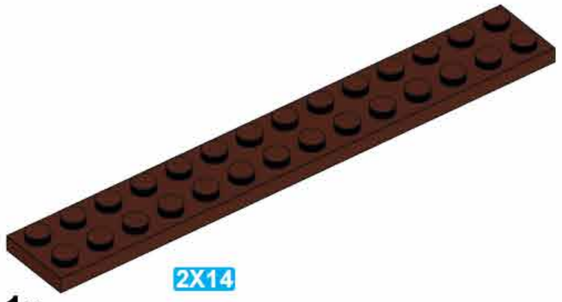
4x



8x



2x



1x

4x

2x

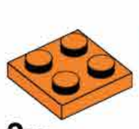
12x

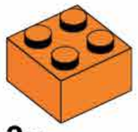
2x

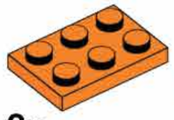
1x

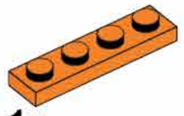
2x

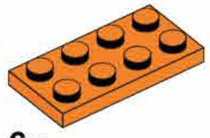
2x

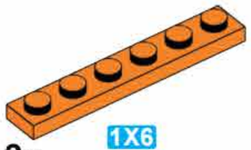

3x


3x

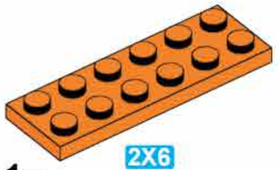

2x


1x

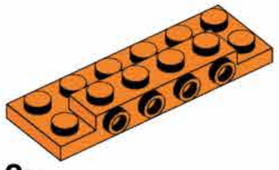

6x

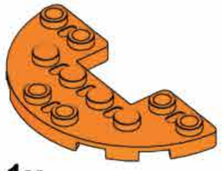


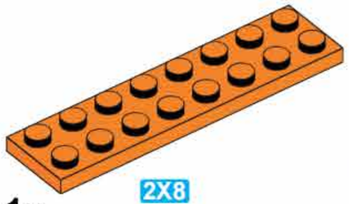
3x



1x


2x


1x



1x

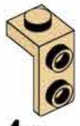
2x

1x

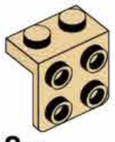
2x

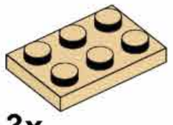
11x

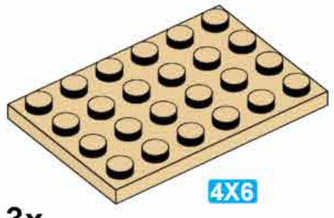
1x


4x

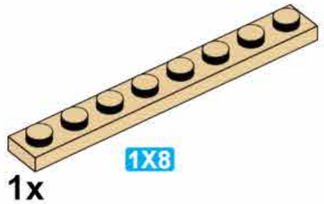
2x


8x

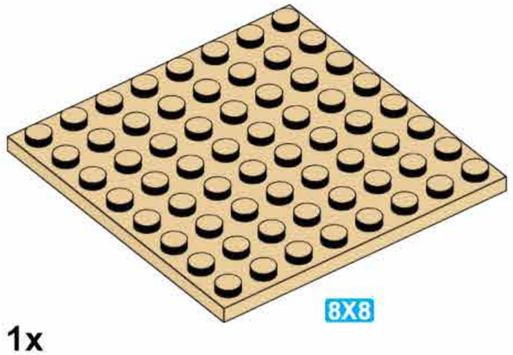

3x



3x



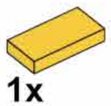
1x

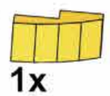


1x

8x

2x


1x

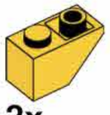

1x

2x

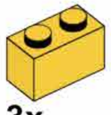
24x

2x

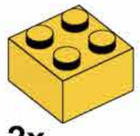
2x


2x

4x

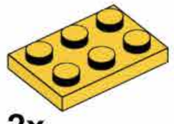

3x

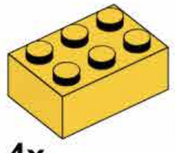
2x


2x

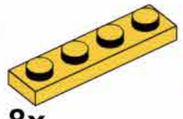
3x

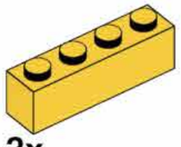
2x

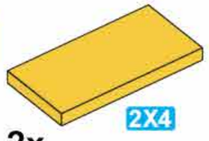

2x


4x

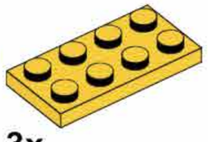
1x

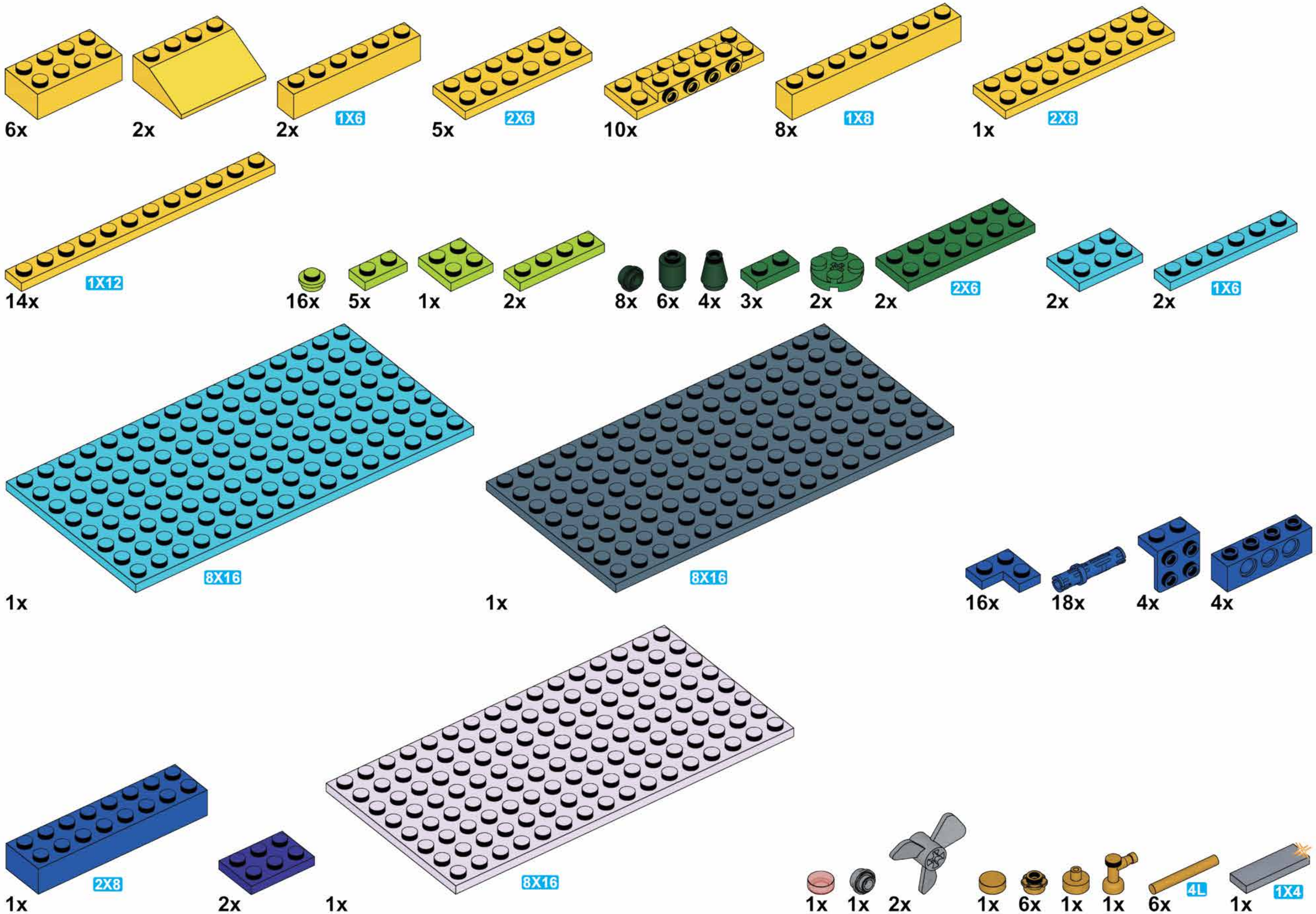

8x


2x



2x


3x


6x
2x
2x 1X6
5x 2X6
10x
8x 1X8
1x 2X8
14x 1X12
16x
5x
1x
2x
8x
6x
4x
3x
2x
2x 2X6
2x
2x 1X6
1x 8X16
1x 8X16
16x
18x
4x
4x
1x 2X8
2x
1x 8X16
1x
1x
2x
1x
6x
1x
1x
6x 4L
1x 1X4