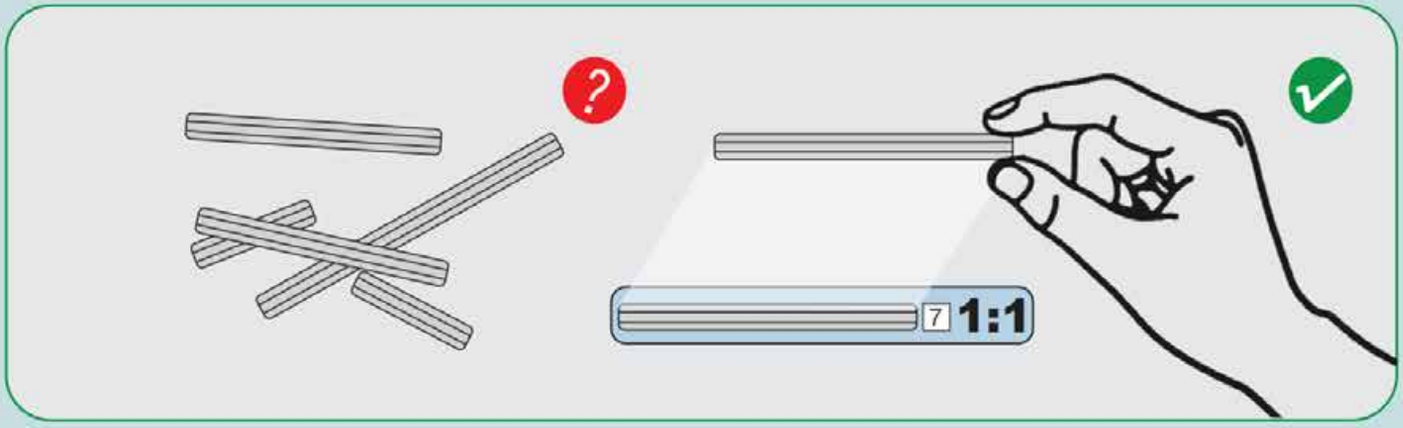
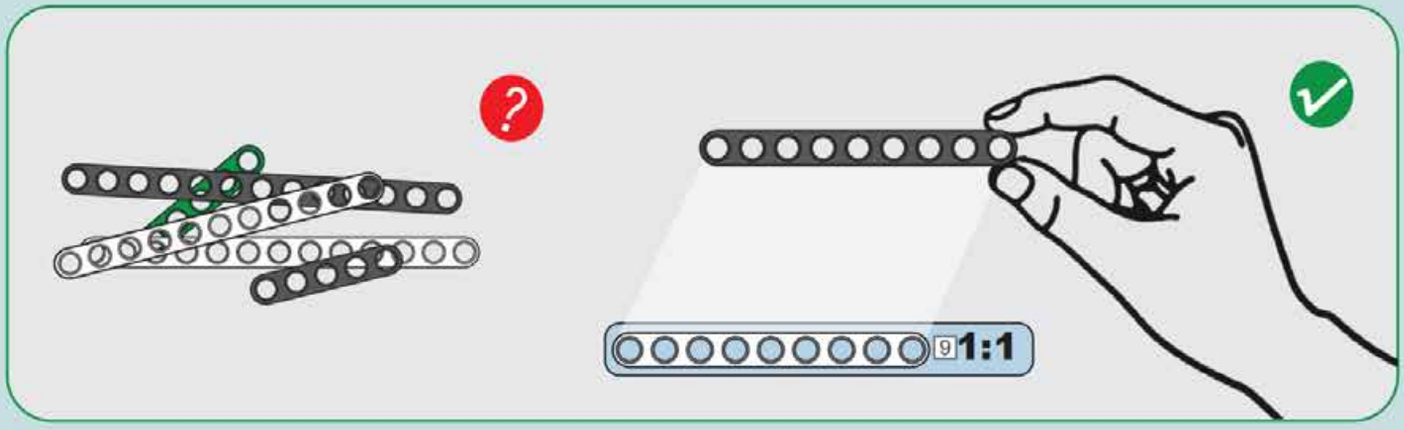
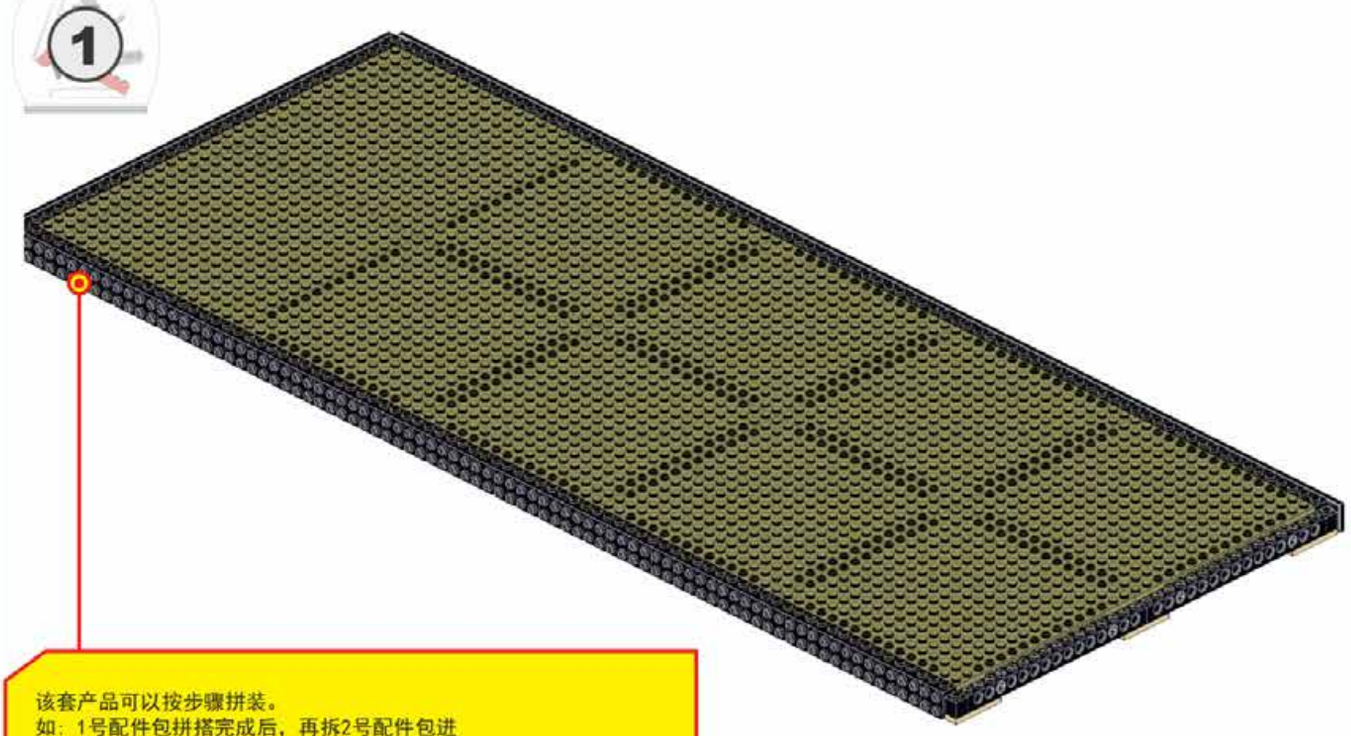

7
1:1

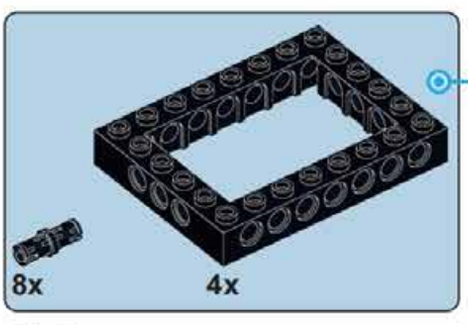

9
1:1





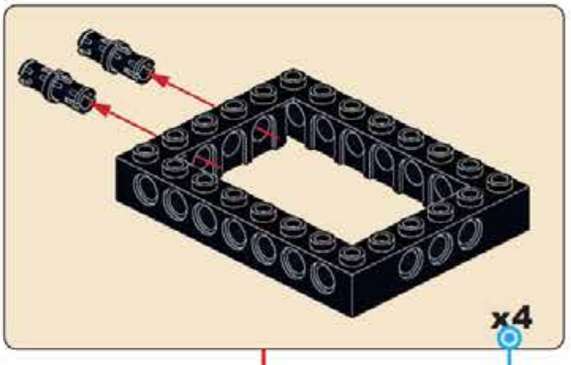
该套产品可以按步骤拼装。
如：1号配件包拼搭完成后，再拆2号配件包进行拼搭，依次拼搭，直至拼完成

This set of products can be assembled step by step.
For example, after the No. 1 accessory package has been assembled, open the No. 2 accessory package.
All right, put it together, put it together in turn, until it's finished.



按零件表分拣零件拼搭更快捷。

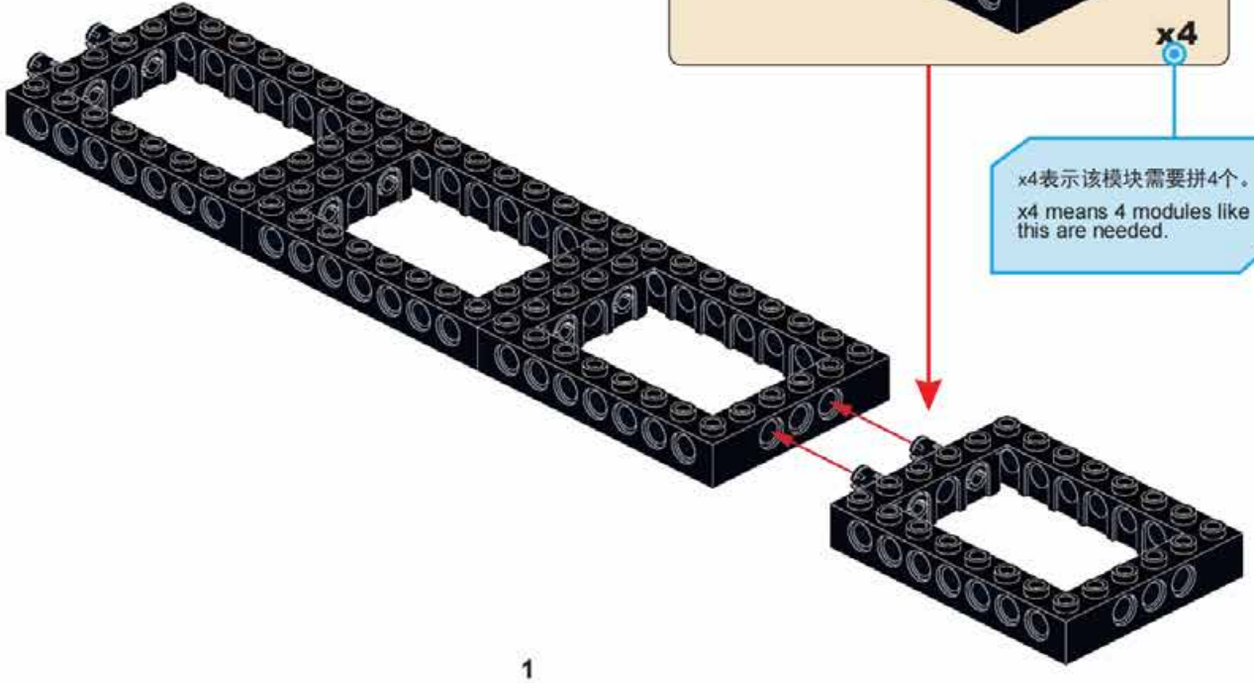
It's faster to sort and assemble pieces according to the piece list.



x4表示该模块需要拼4个。

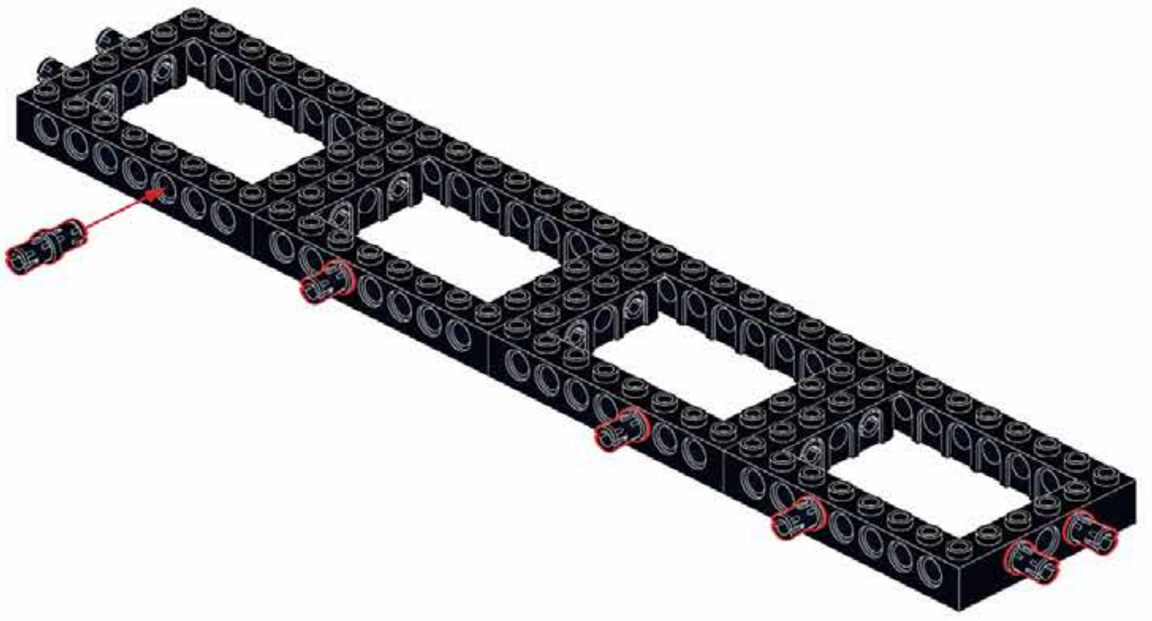
x4 means 4 modules like this are needed.

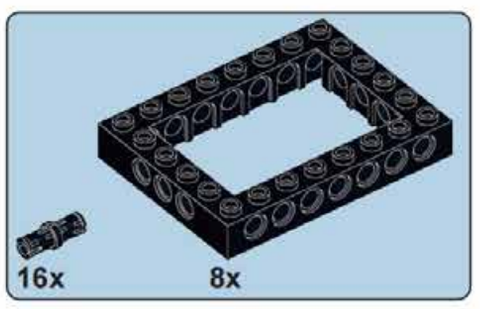
A1

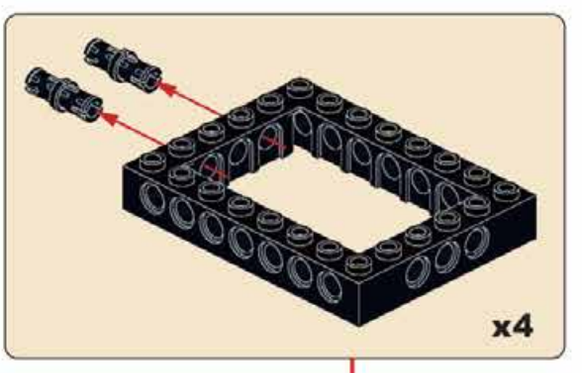



6x

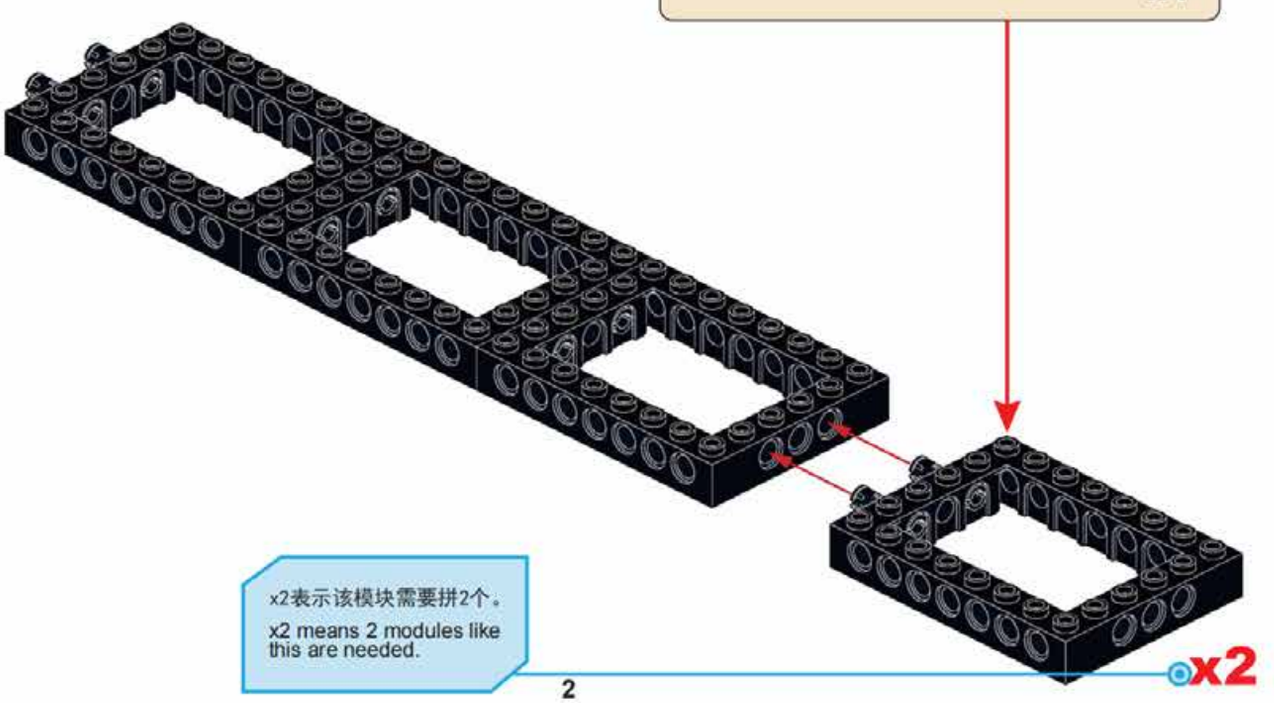
A2

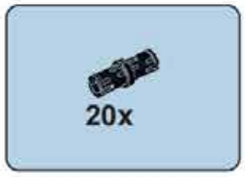



16x
8x

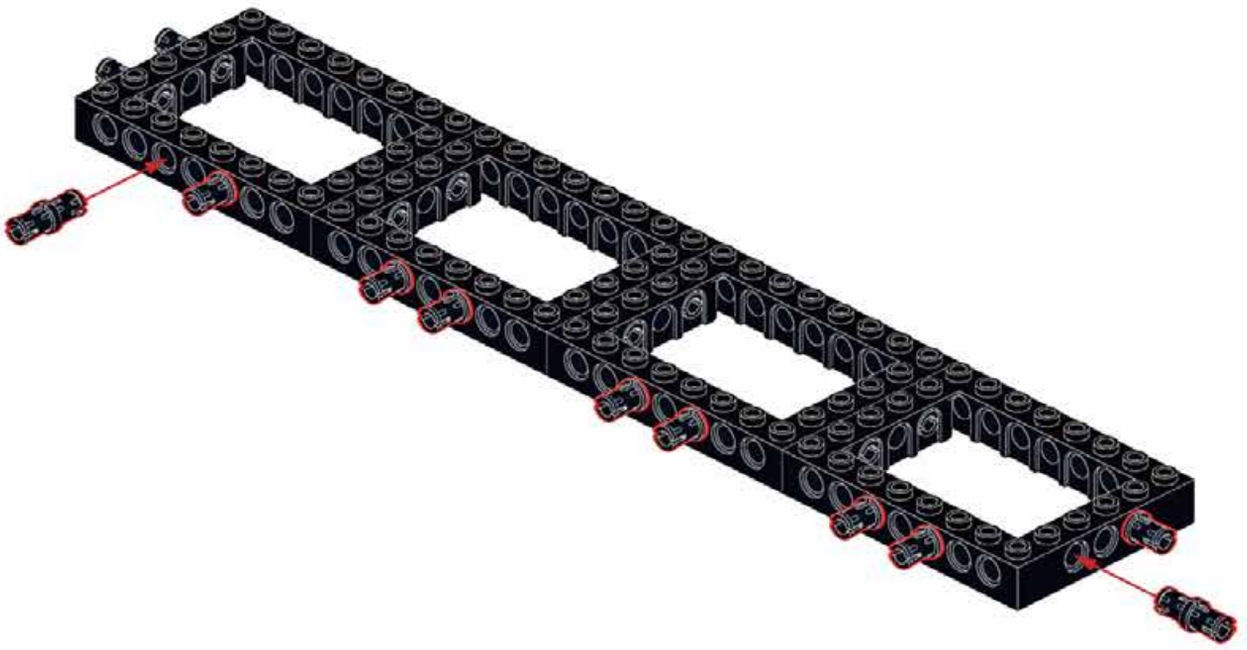

x4

A3


x2表示该模块需要拼2个。
x2 means 2 modules like this are needed.
x2

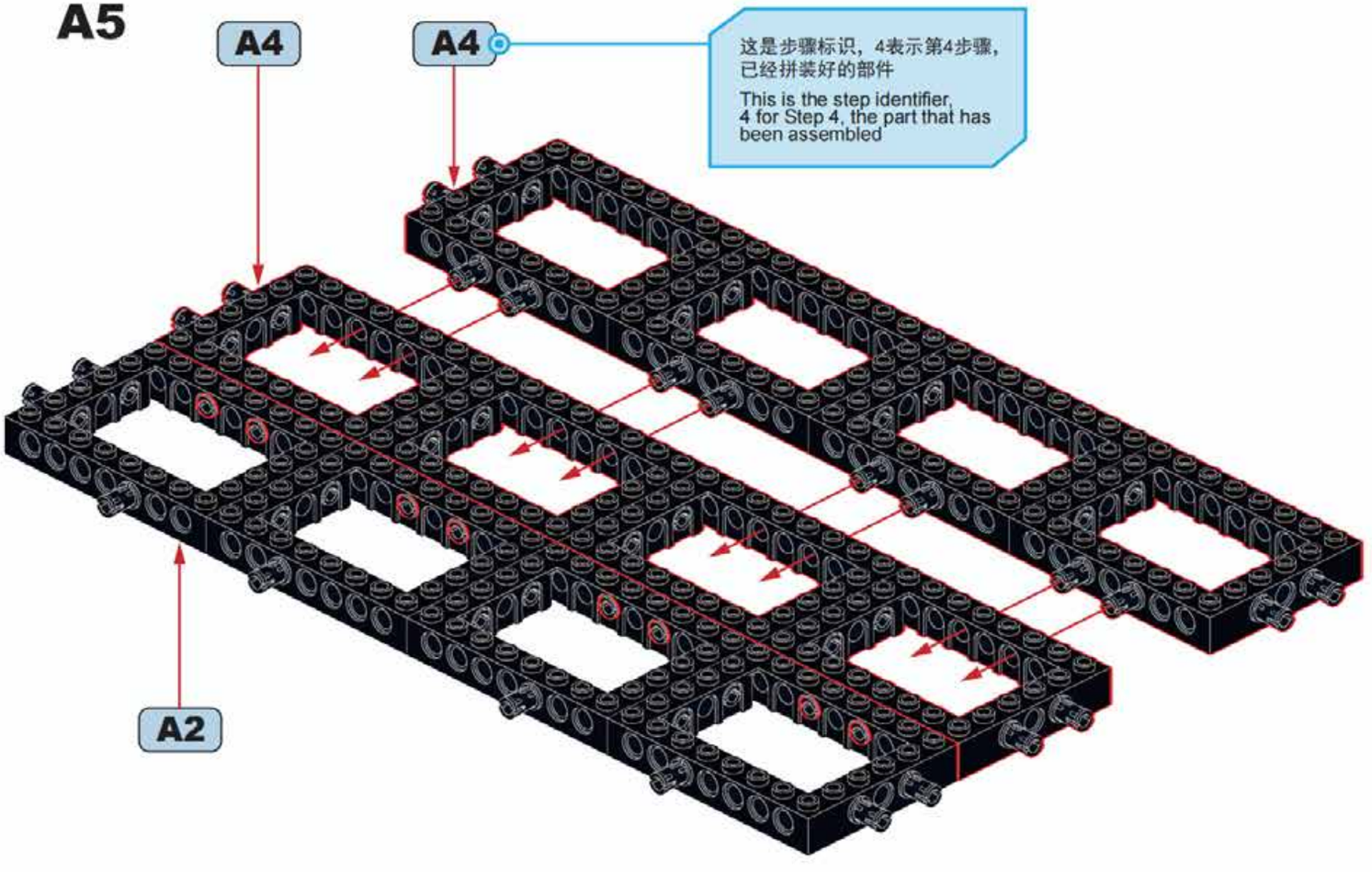

20x

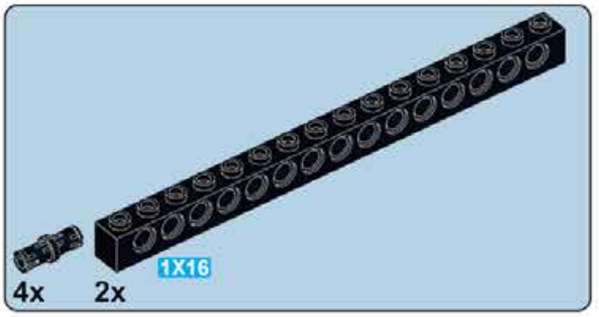
A4



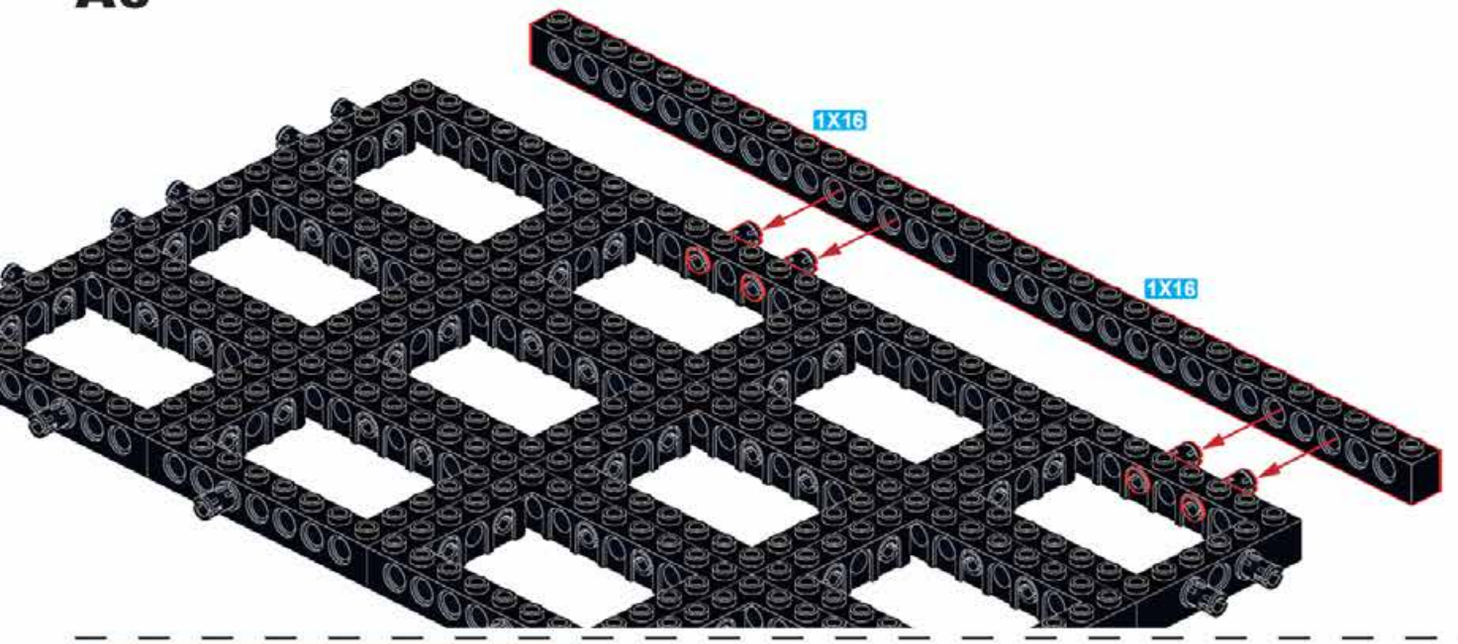
x2

A5


A4
A4
这是步骤标识，4表示第4步骤，已经拼装好的部件
This is the step identifier, 4 for Step 4, the part that has been assembled
A2

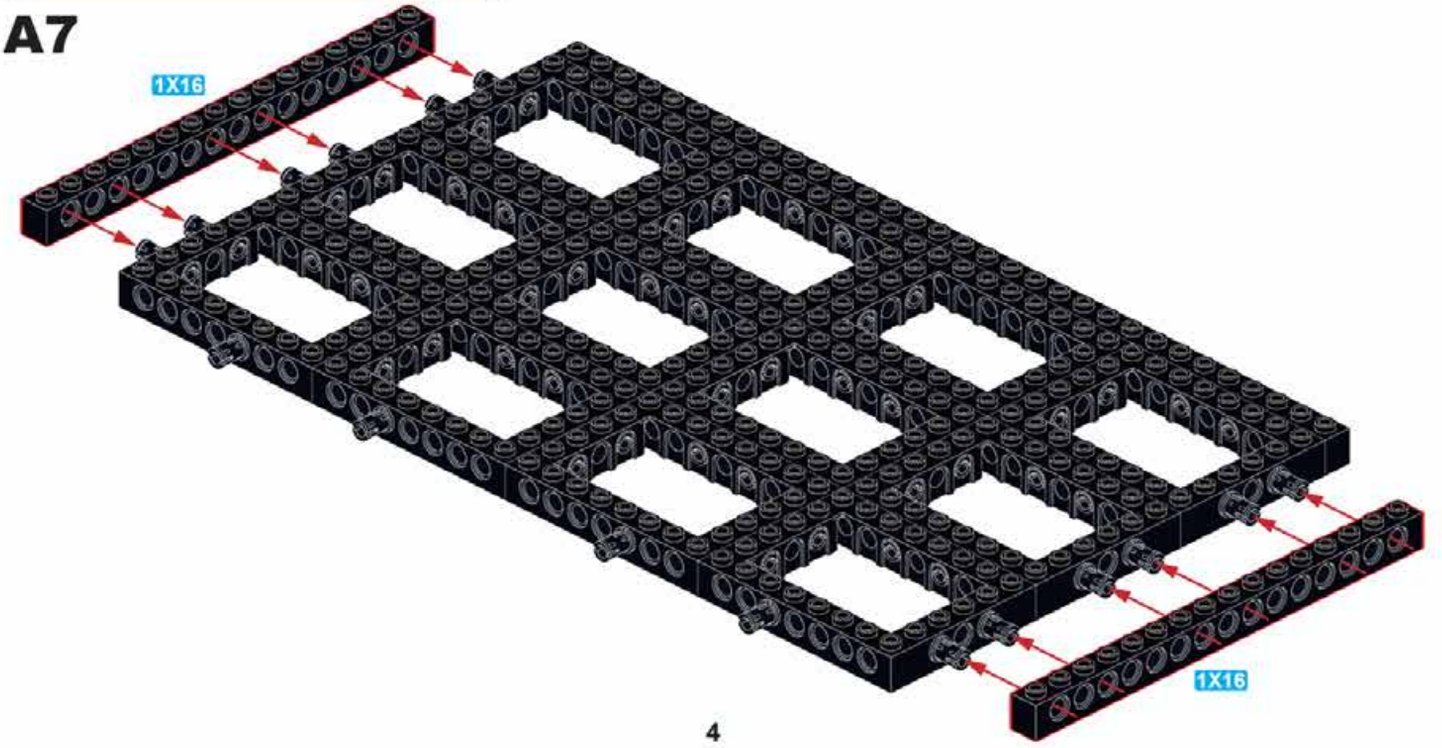


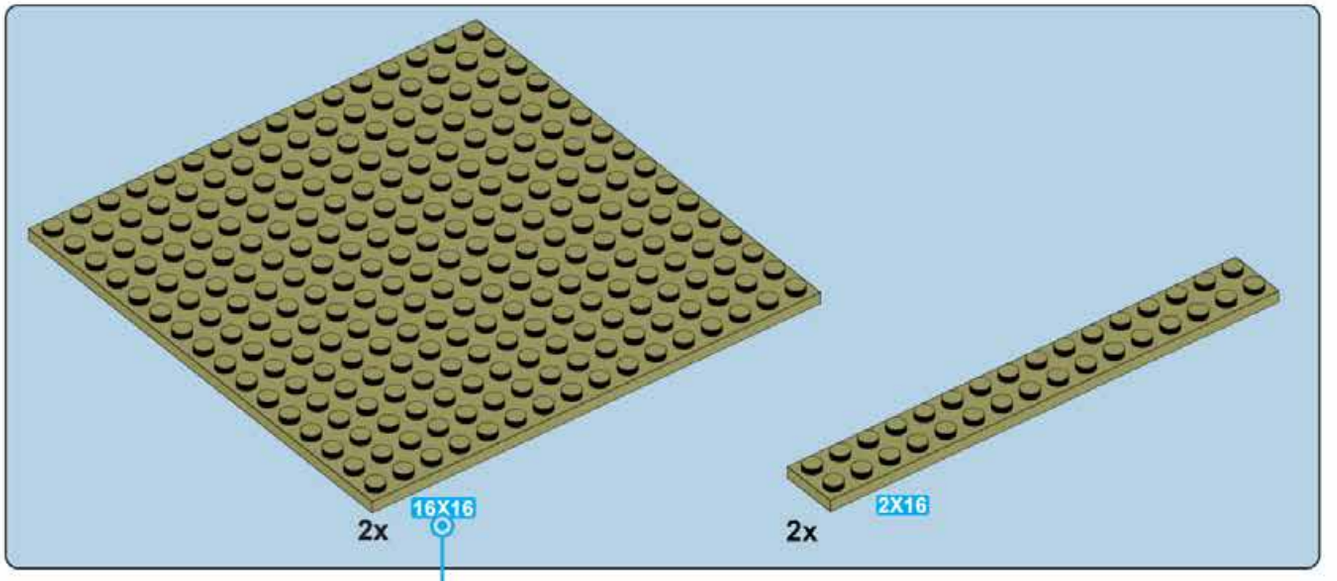
A6





A7

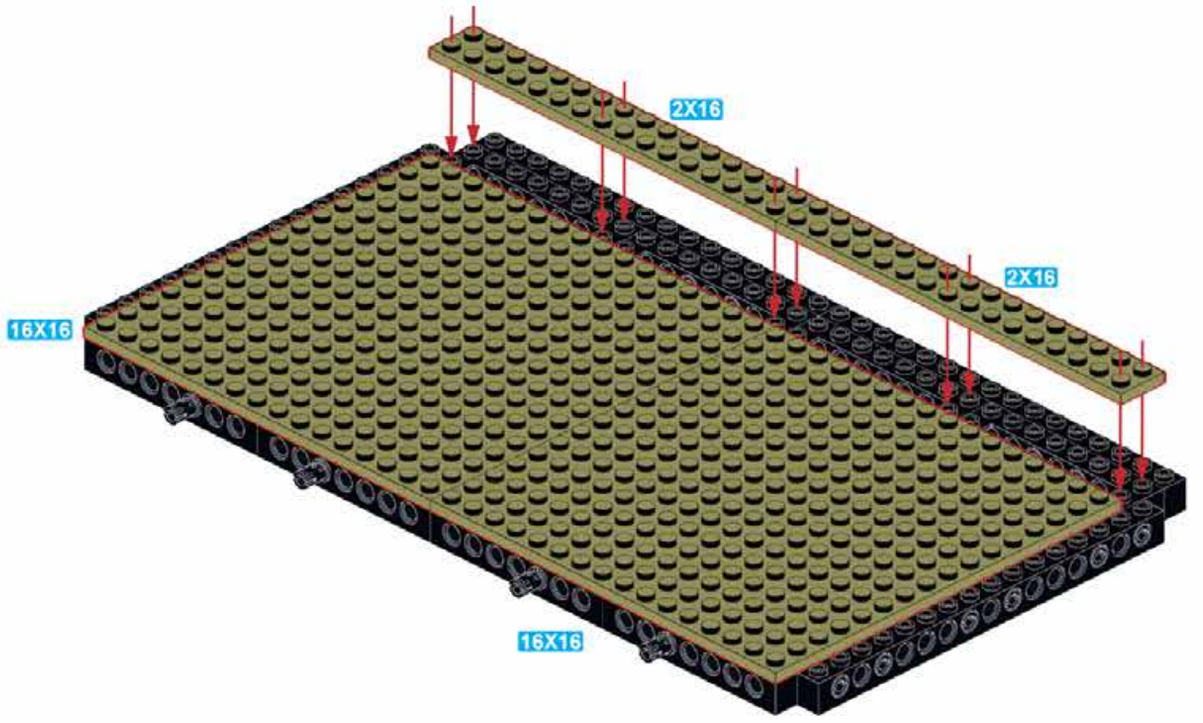


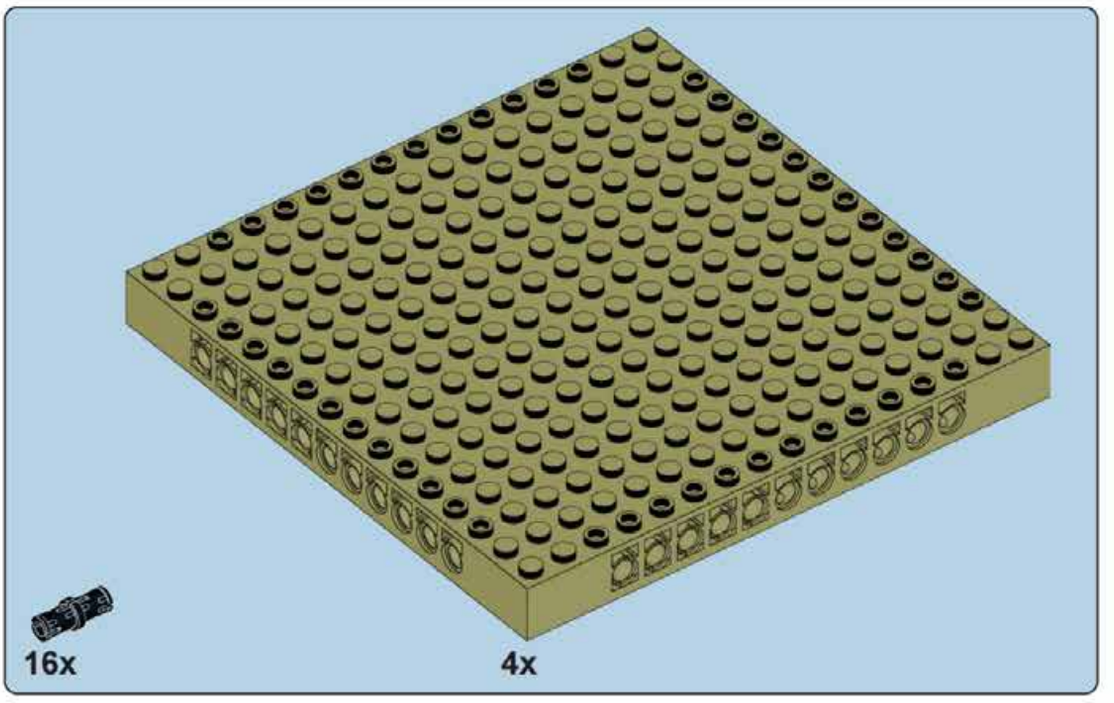


A8

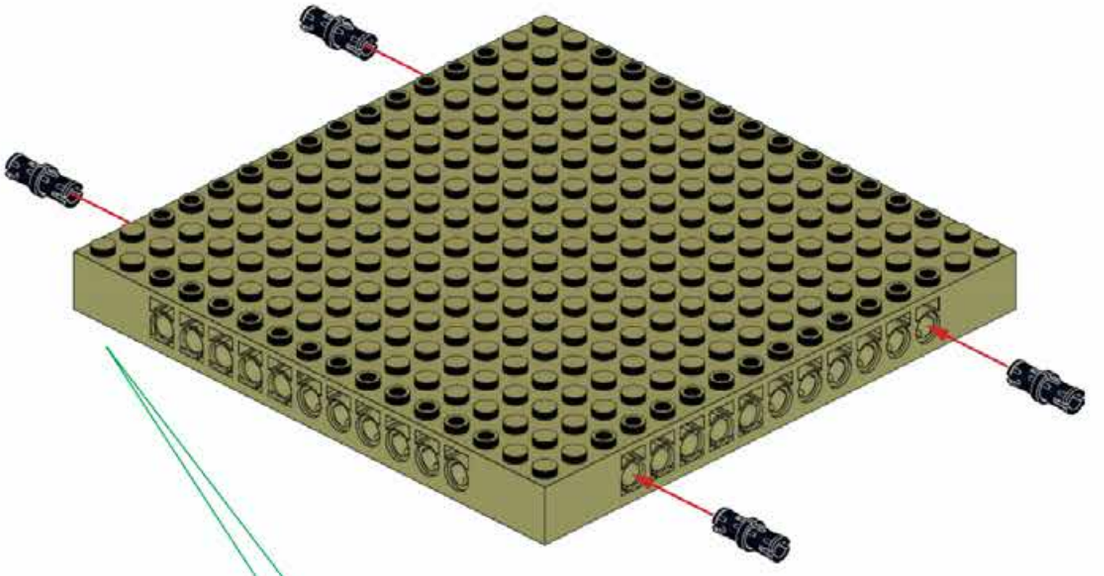
这是零件尺寸标识，16x16表示该零件宽度为16个积木颗粒，长度为16个积木颗粒。

This is the size mark of the piece.16x16 means that the piece is 16 studswide and 16 studs long.

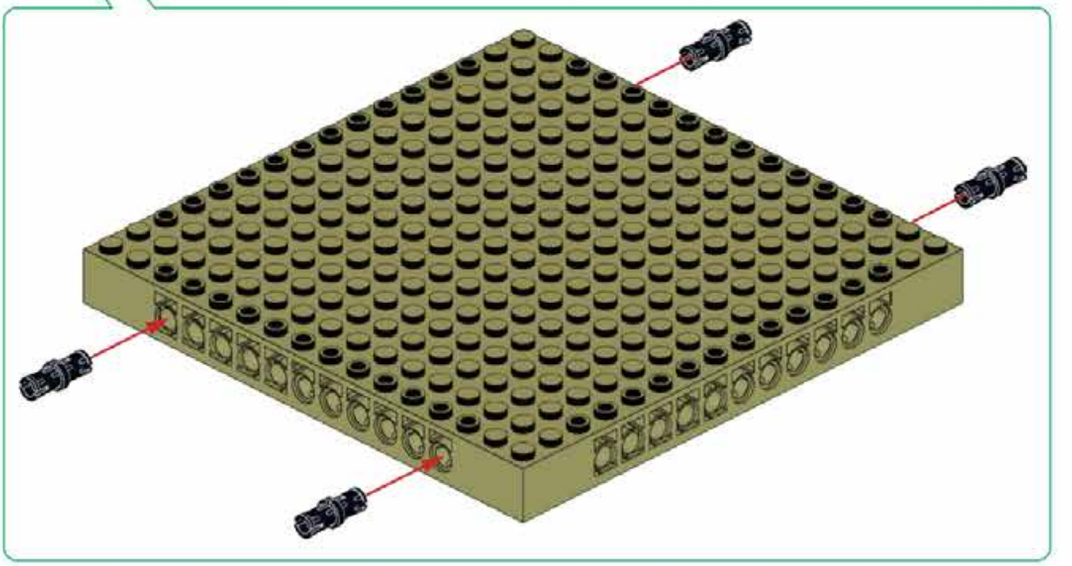


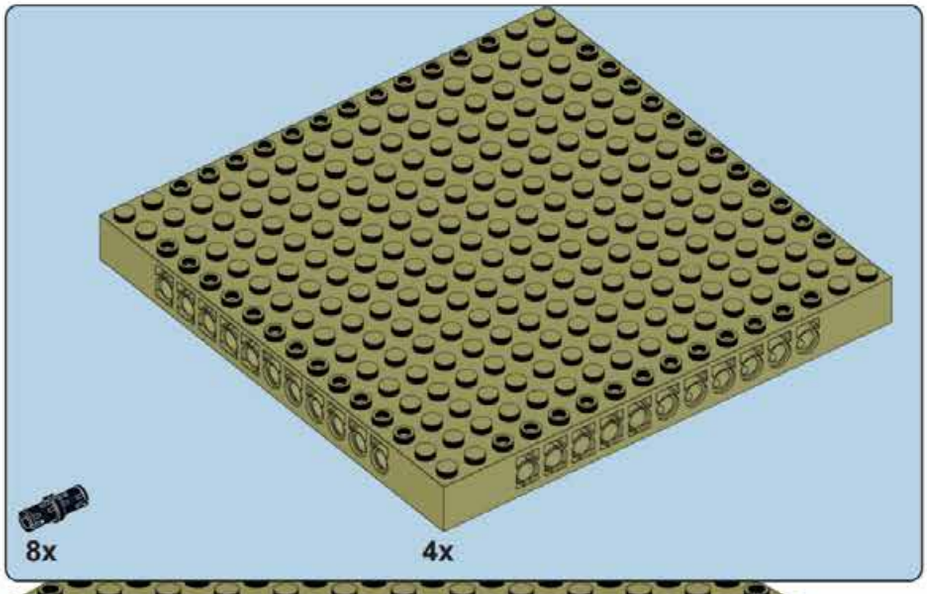


A9



x4





A10

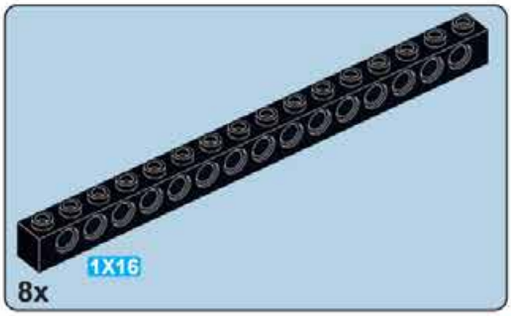
A9

x4

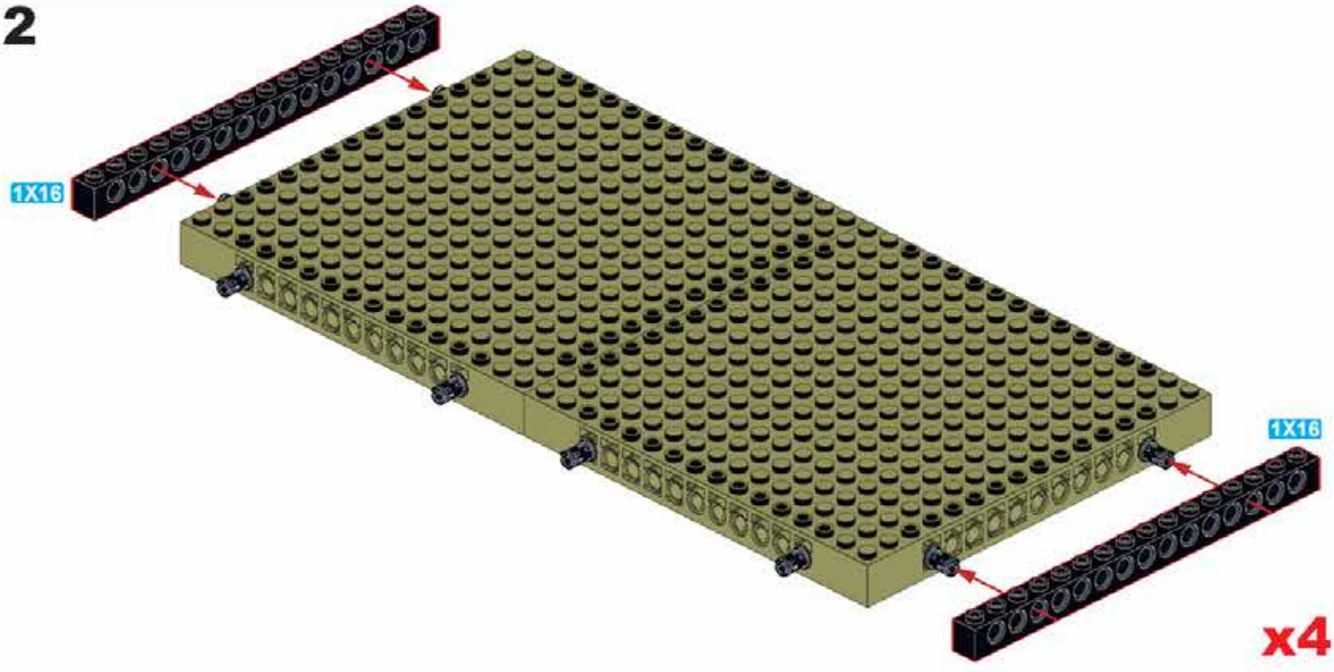


A11

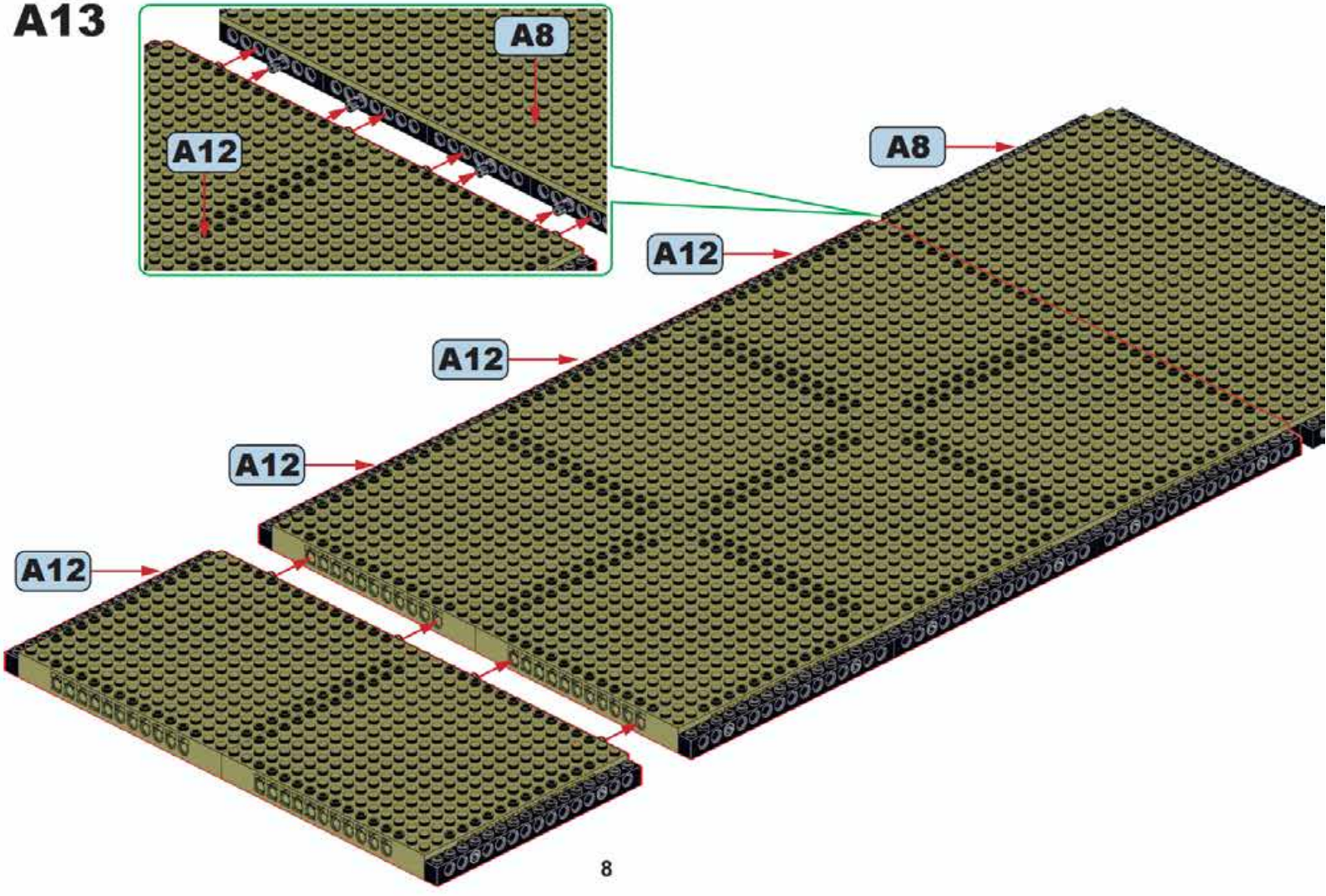
x4



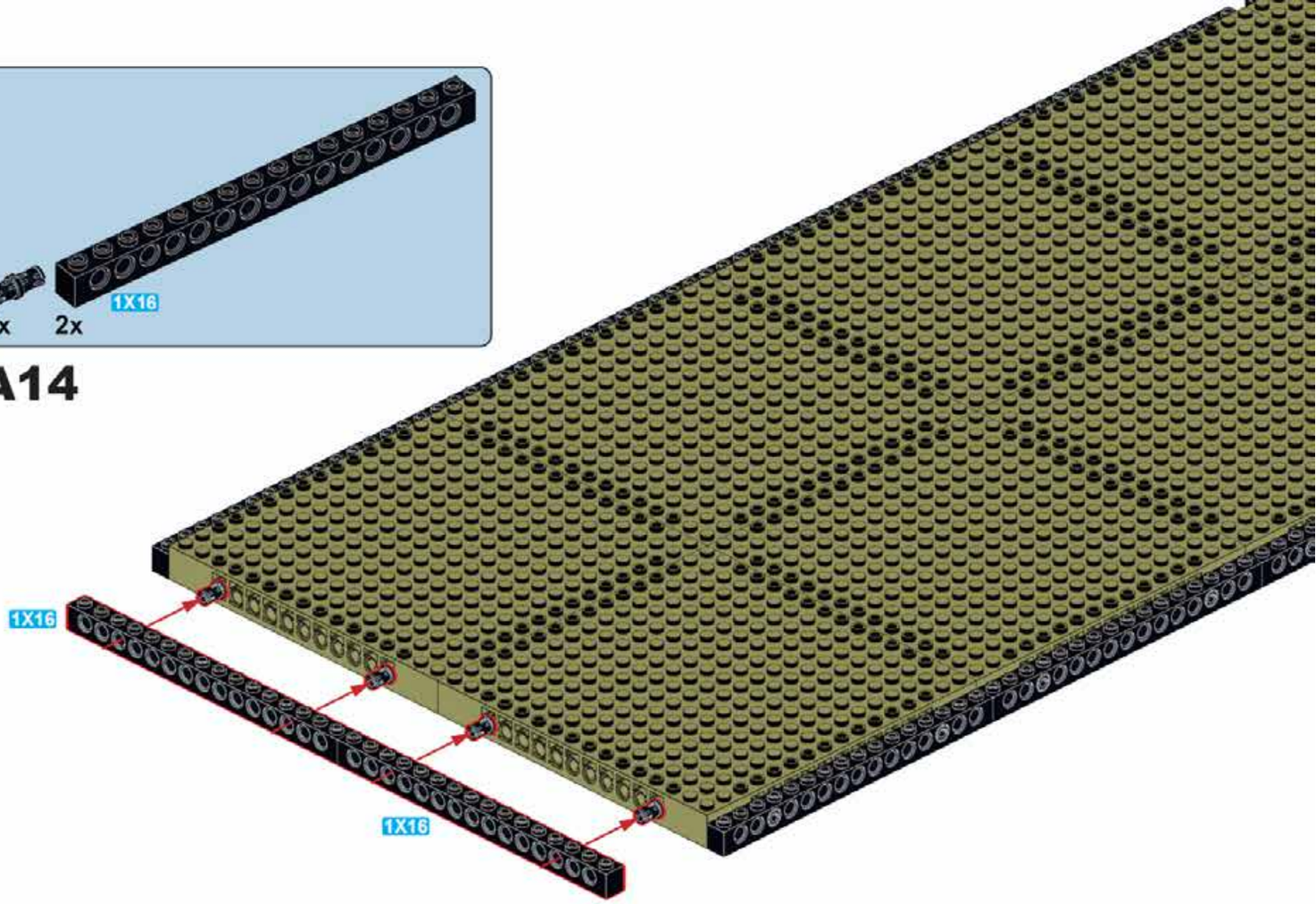
A12

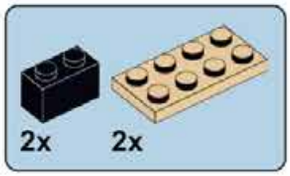


A13

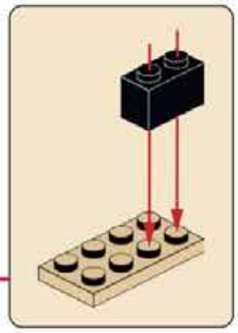


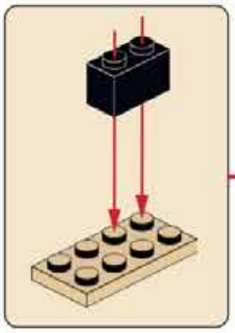
A14



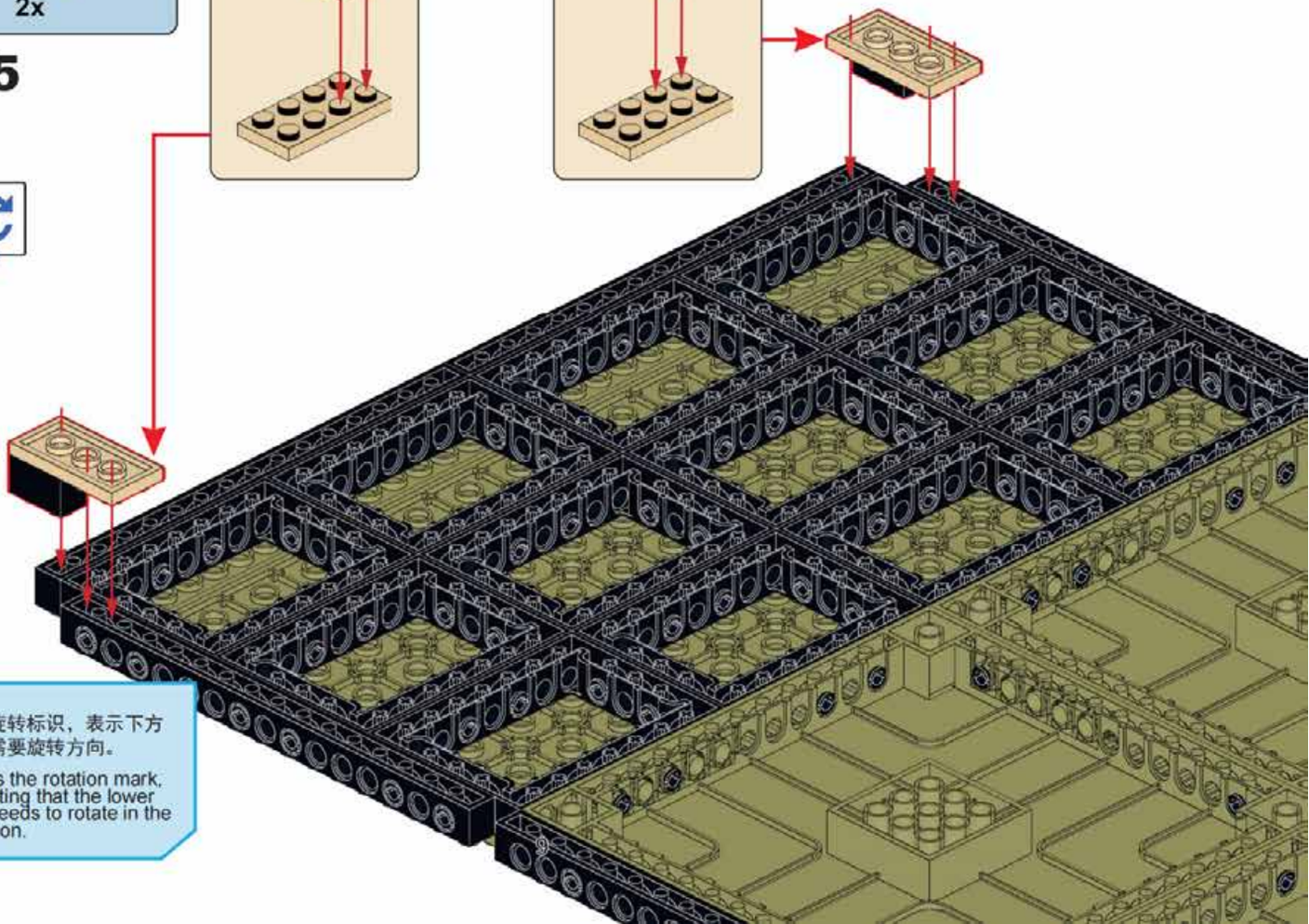


A15





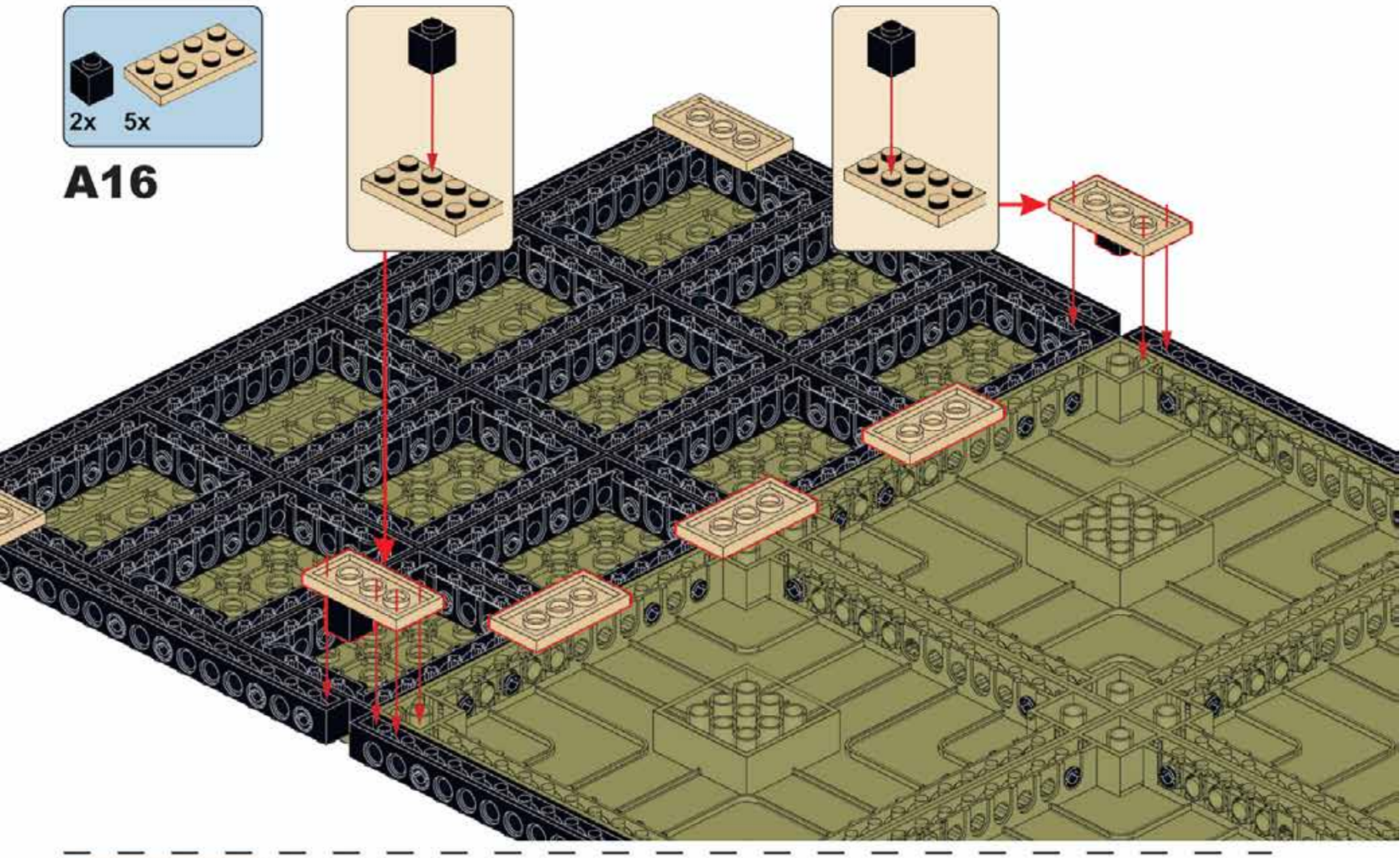


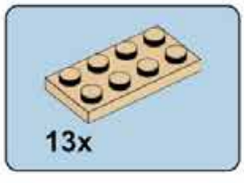


这是旋转标识，表示下方部件需要旋转方向。

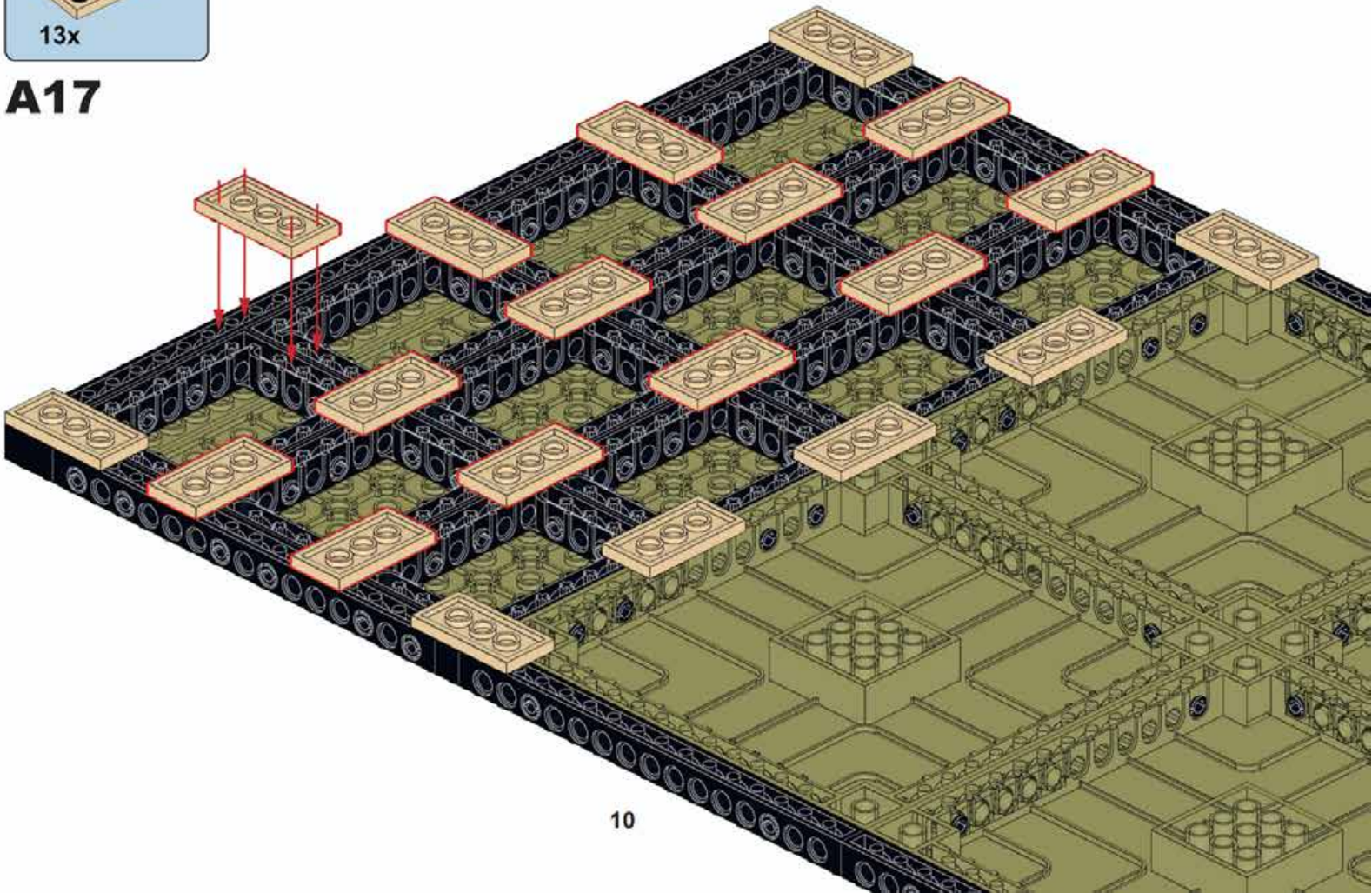
This is the rotation mark, indicating that the lower part needs to rotate in the direction.

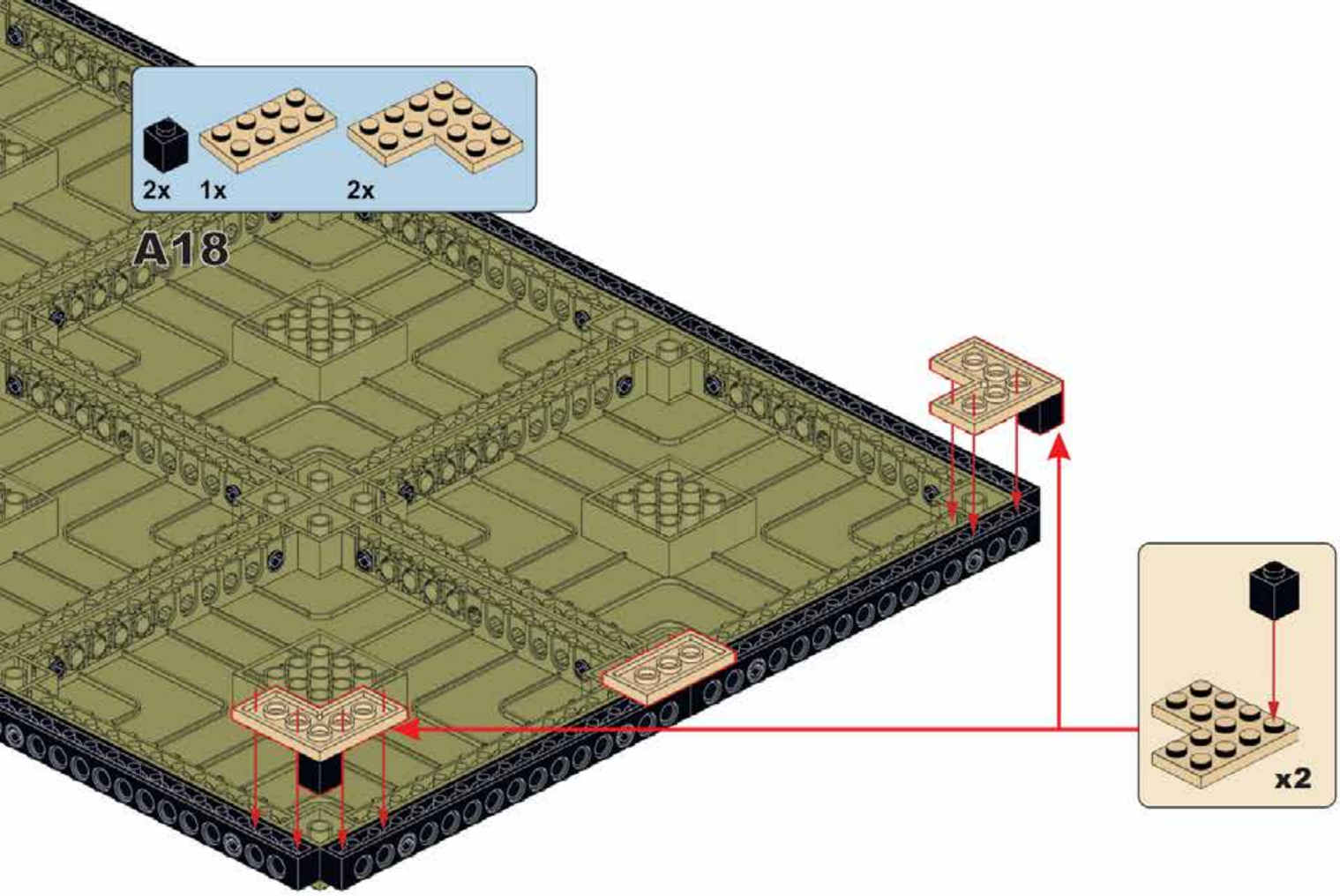
A16

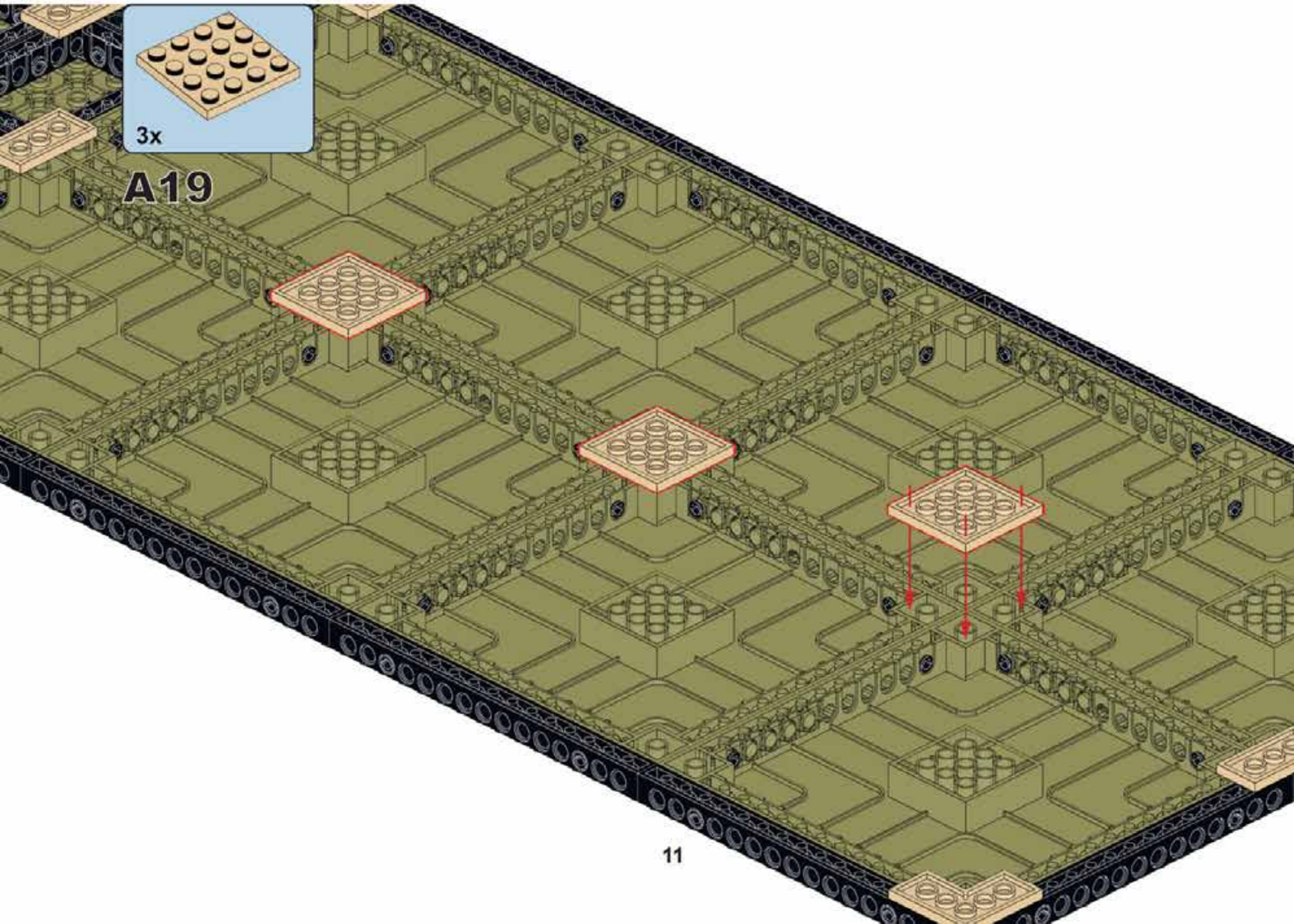


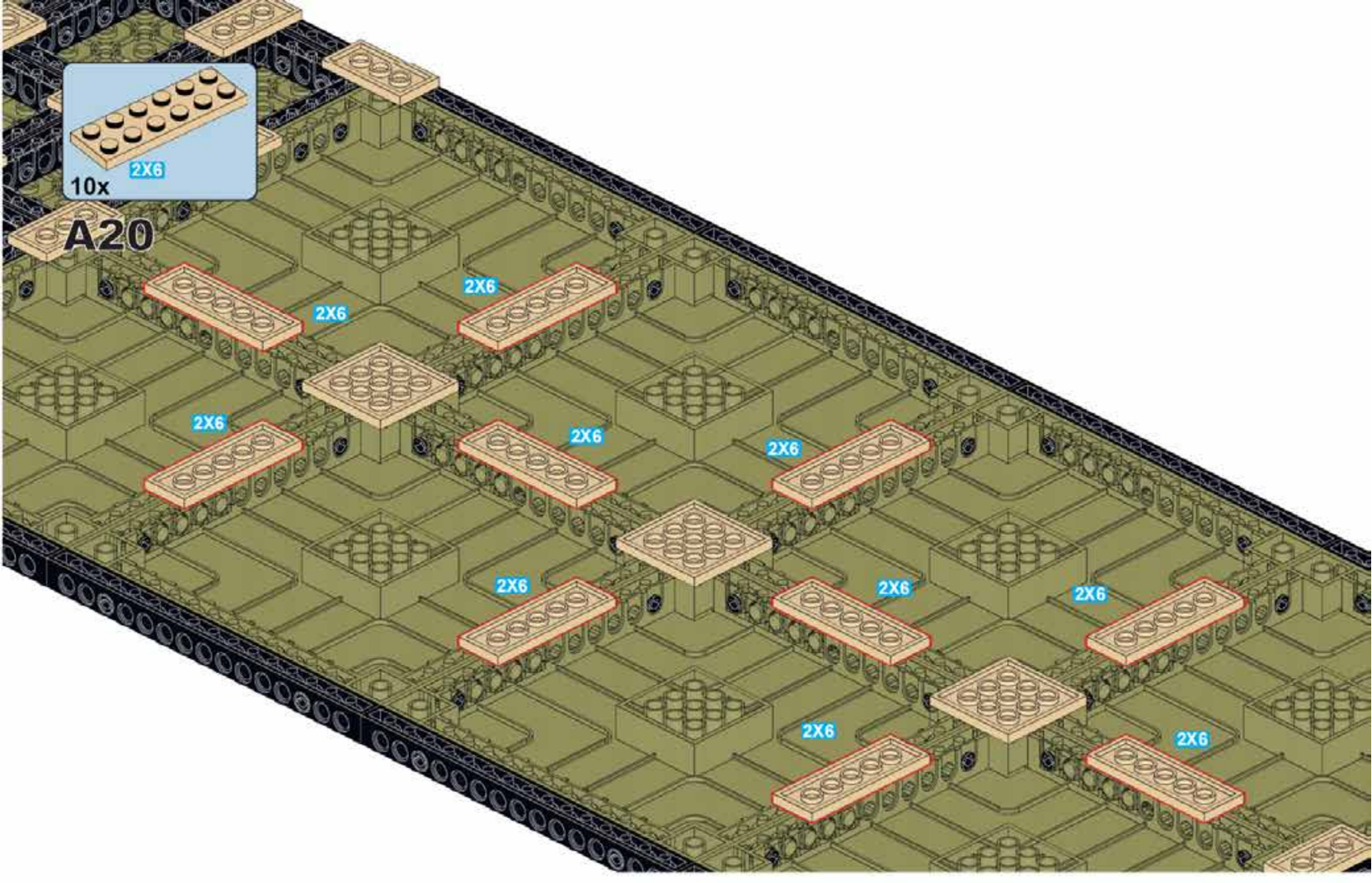


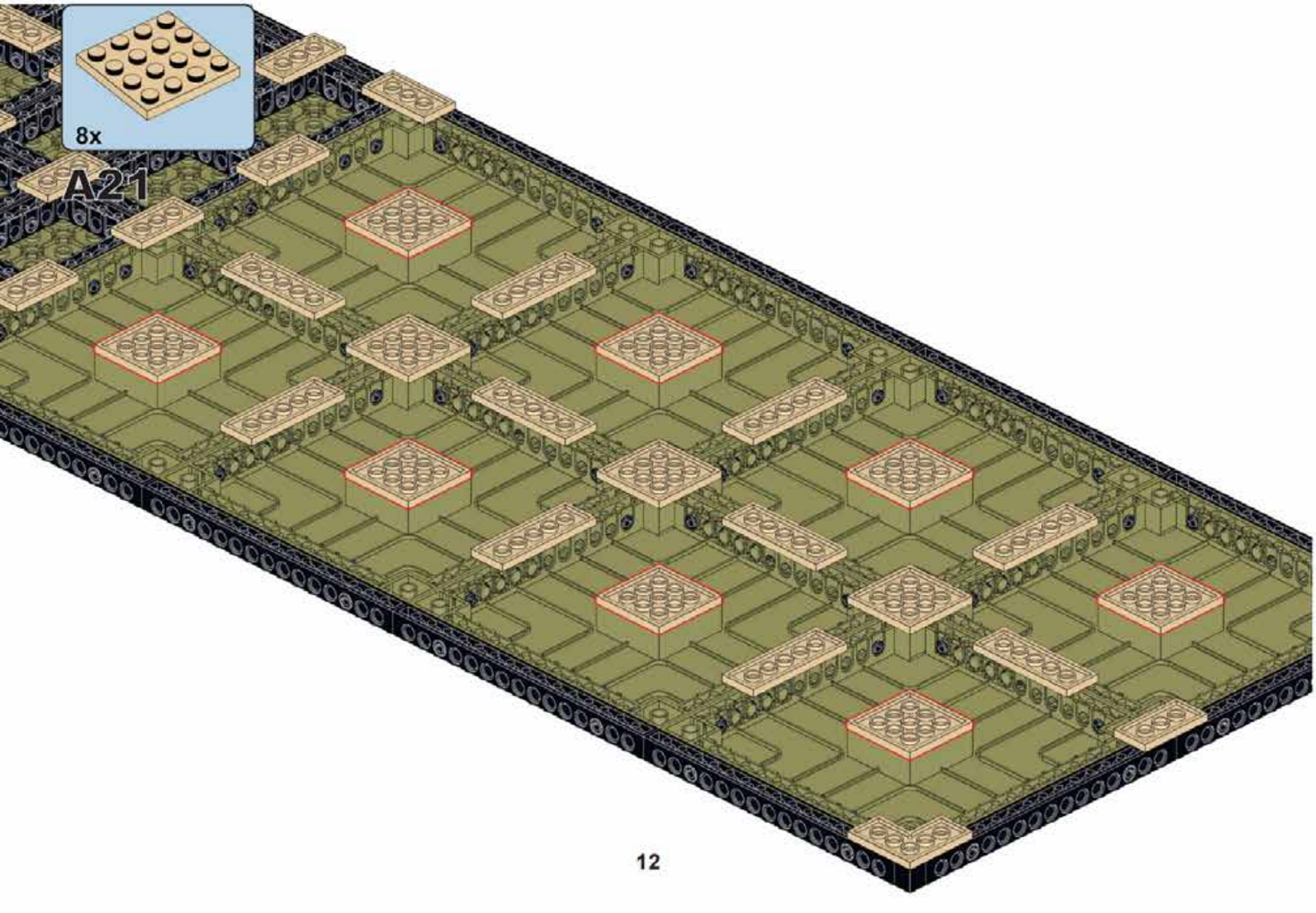
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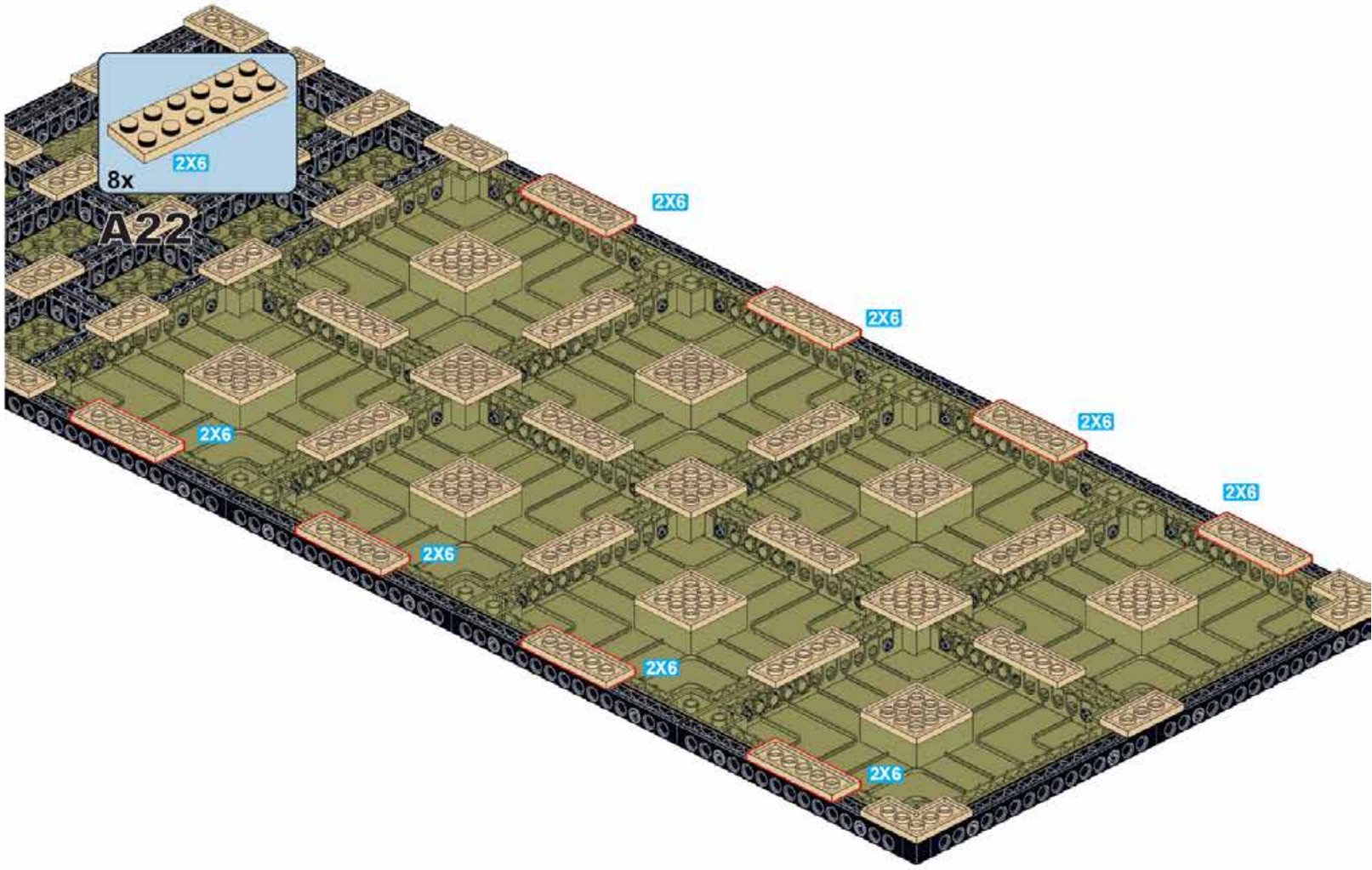


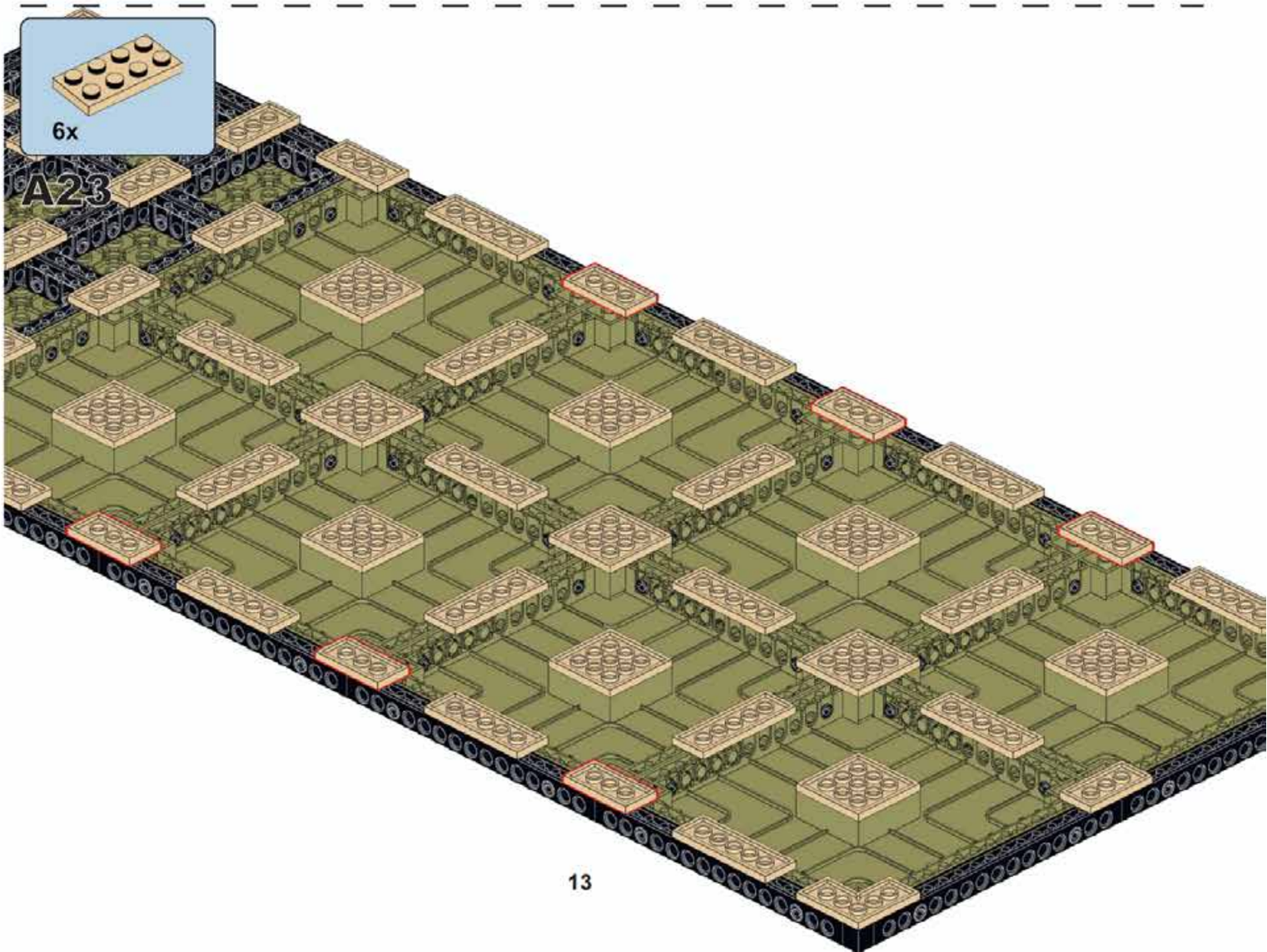

2x
1x
2x
A18
x2

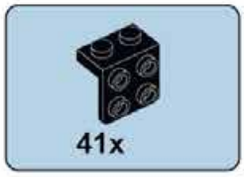

3x
A19


2X6
10x
A20
2X6
2X6
2X6
2X6
2X6
2X6
2X6
2X6
2X6
2X6

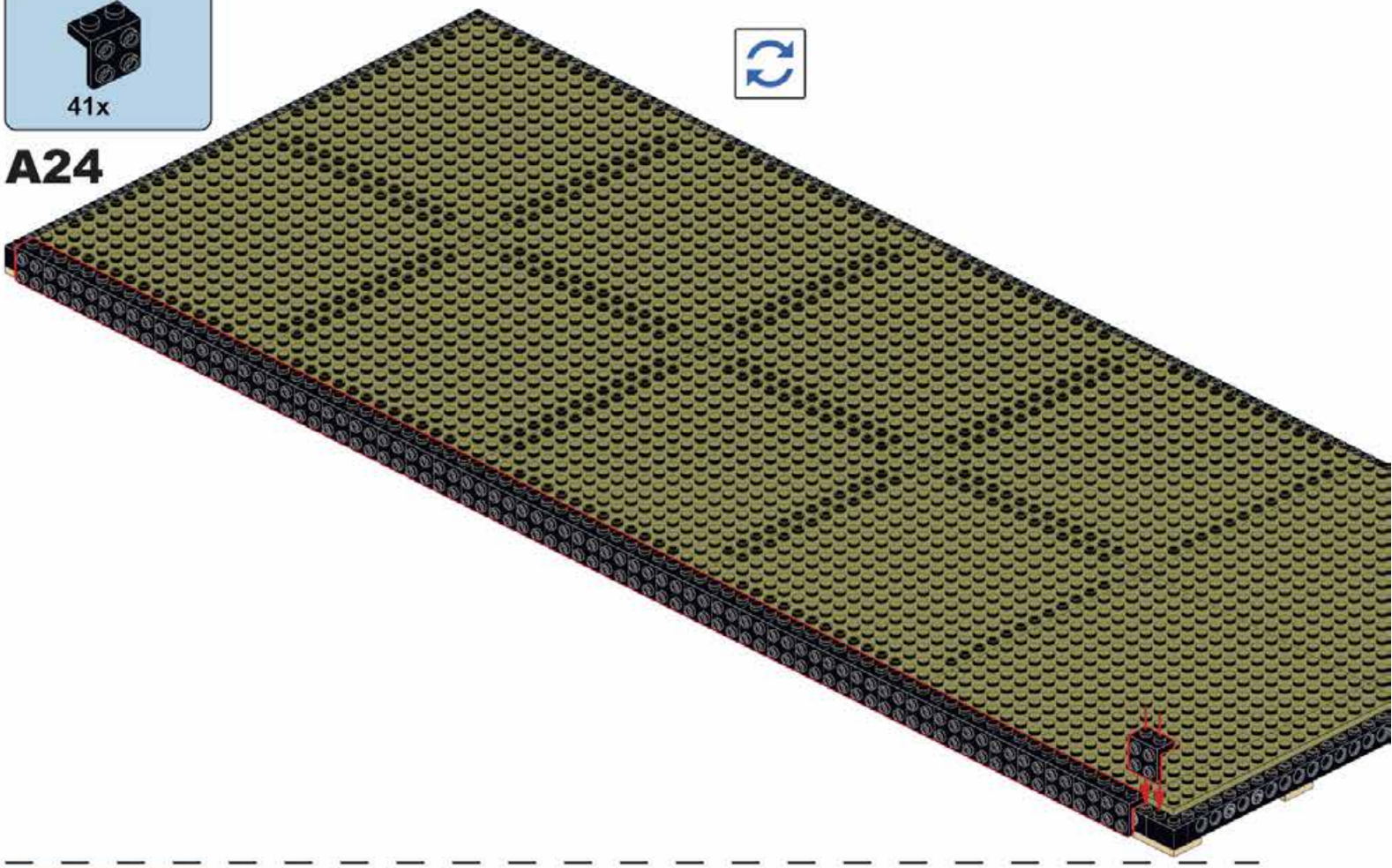

8x
A21

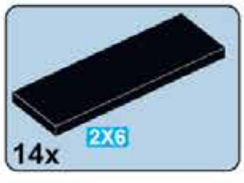

8x
2X6
A22
2X6
2X6
2X6
2X6
2X6
2X6
2X6


6x
A23

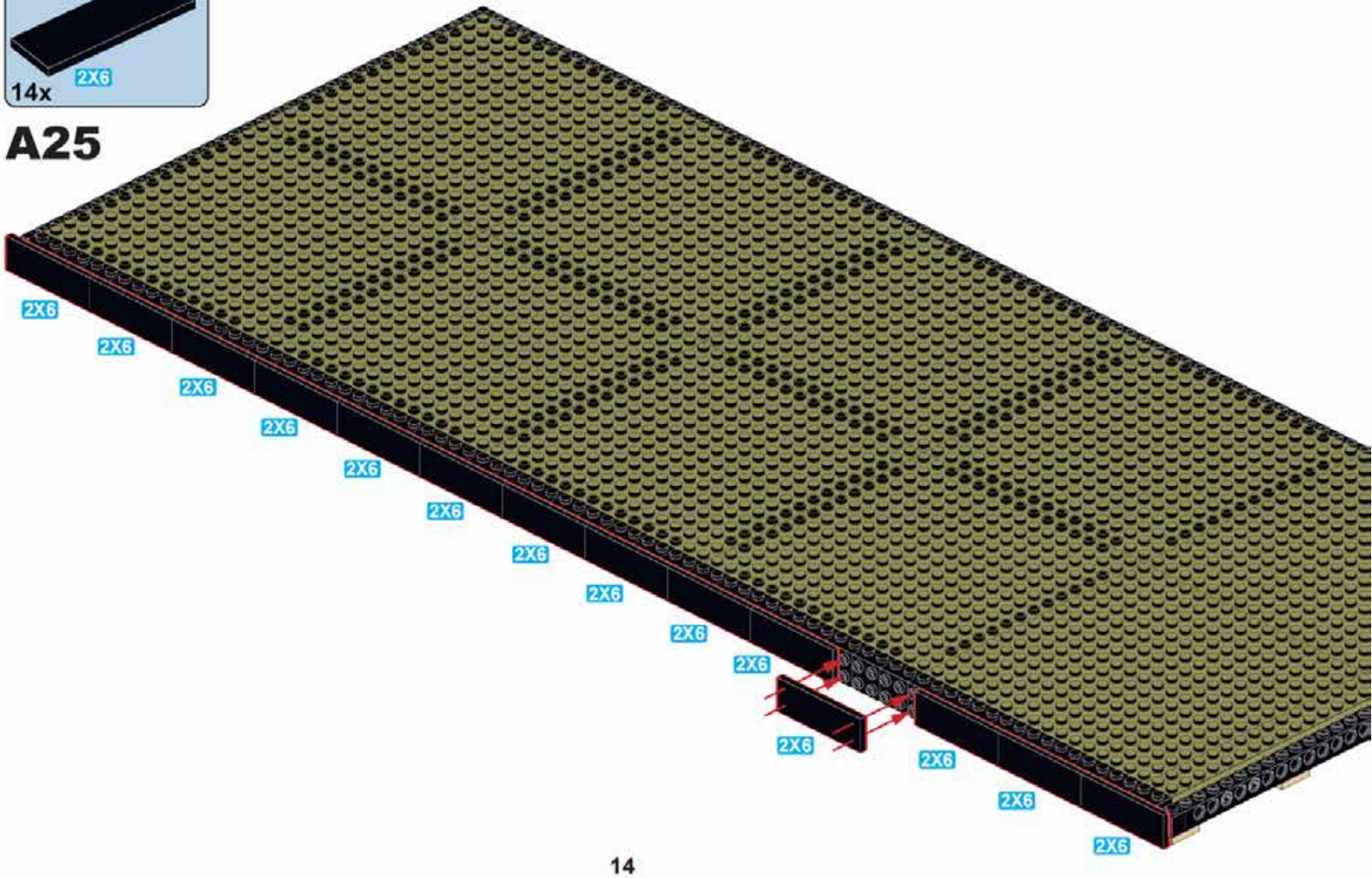


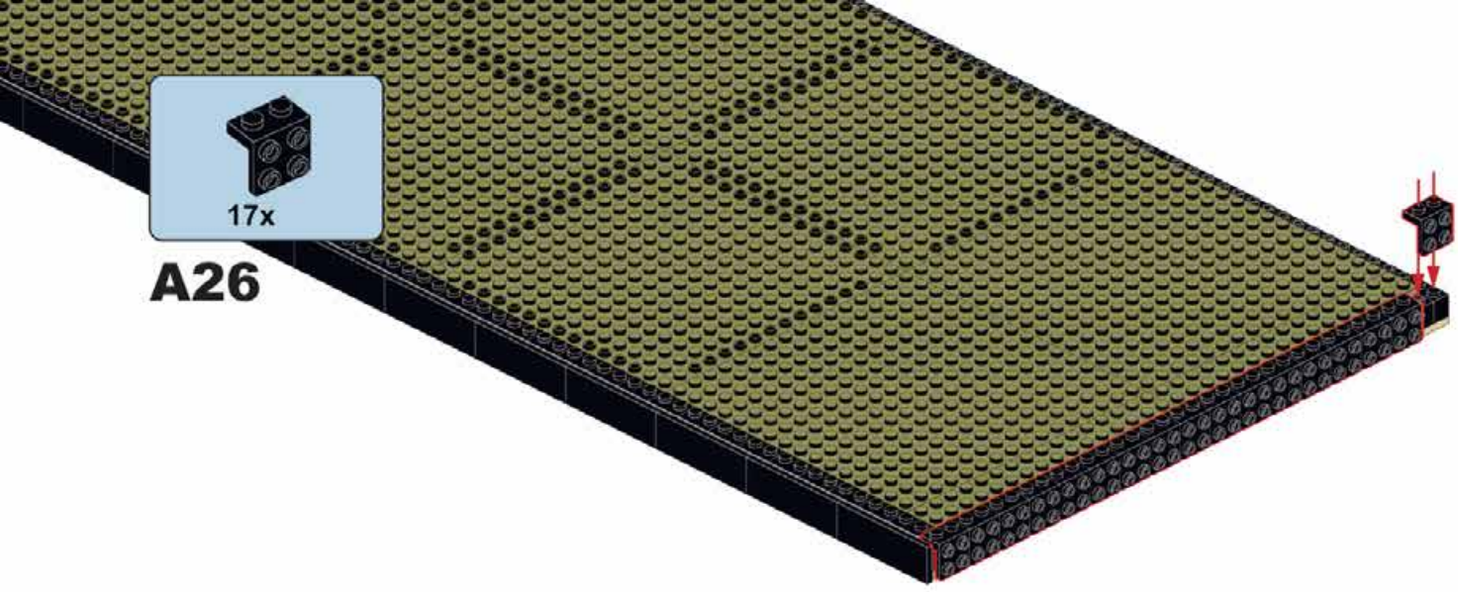
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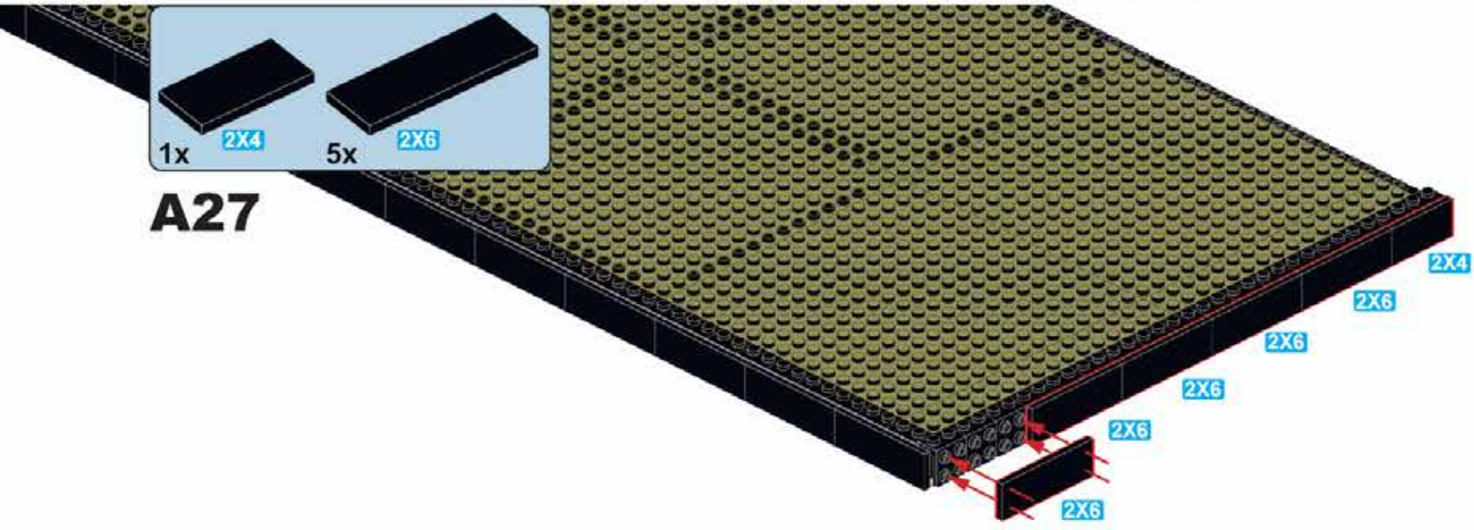


A25



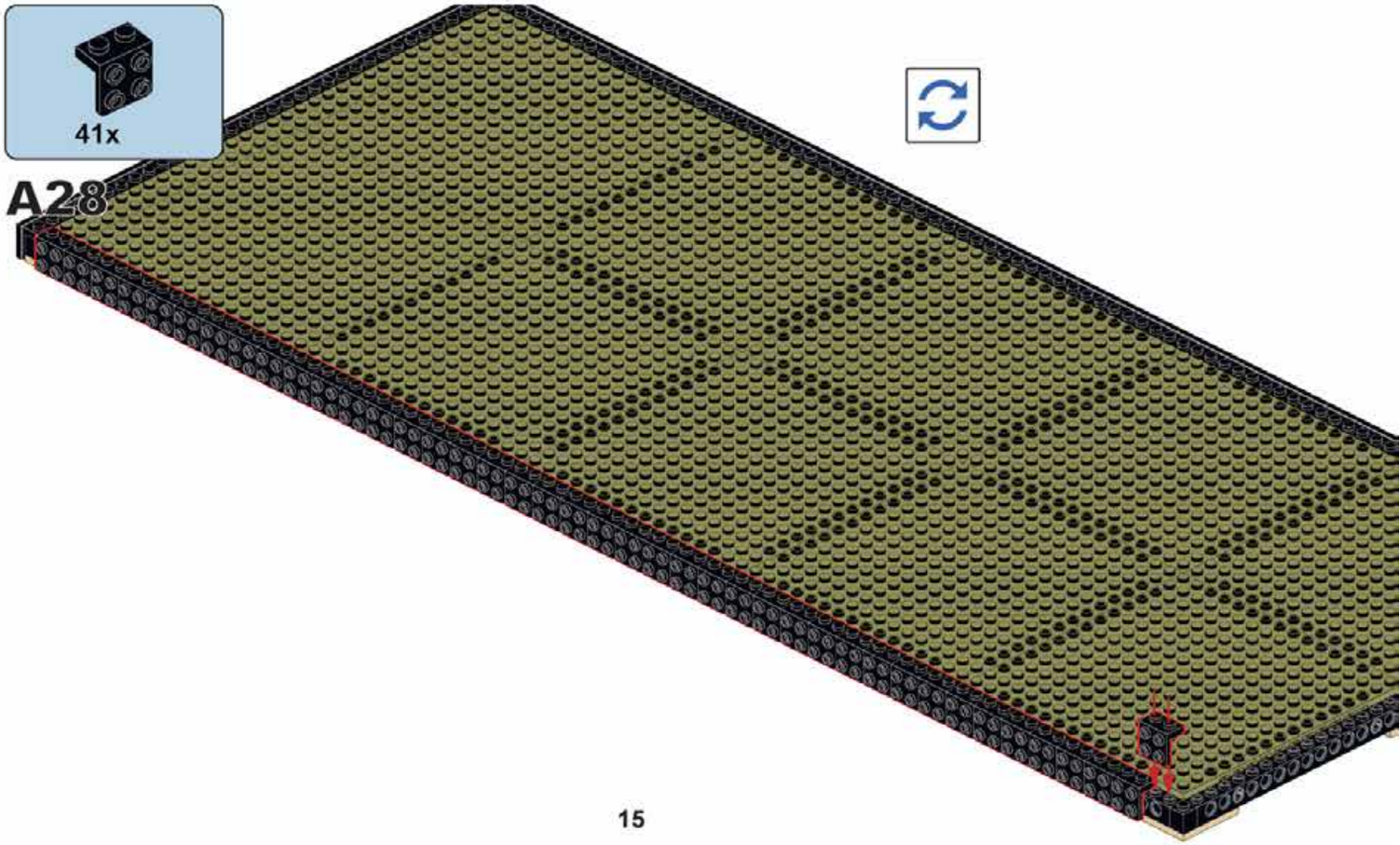


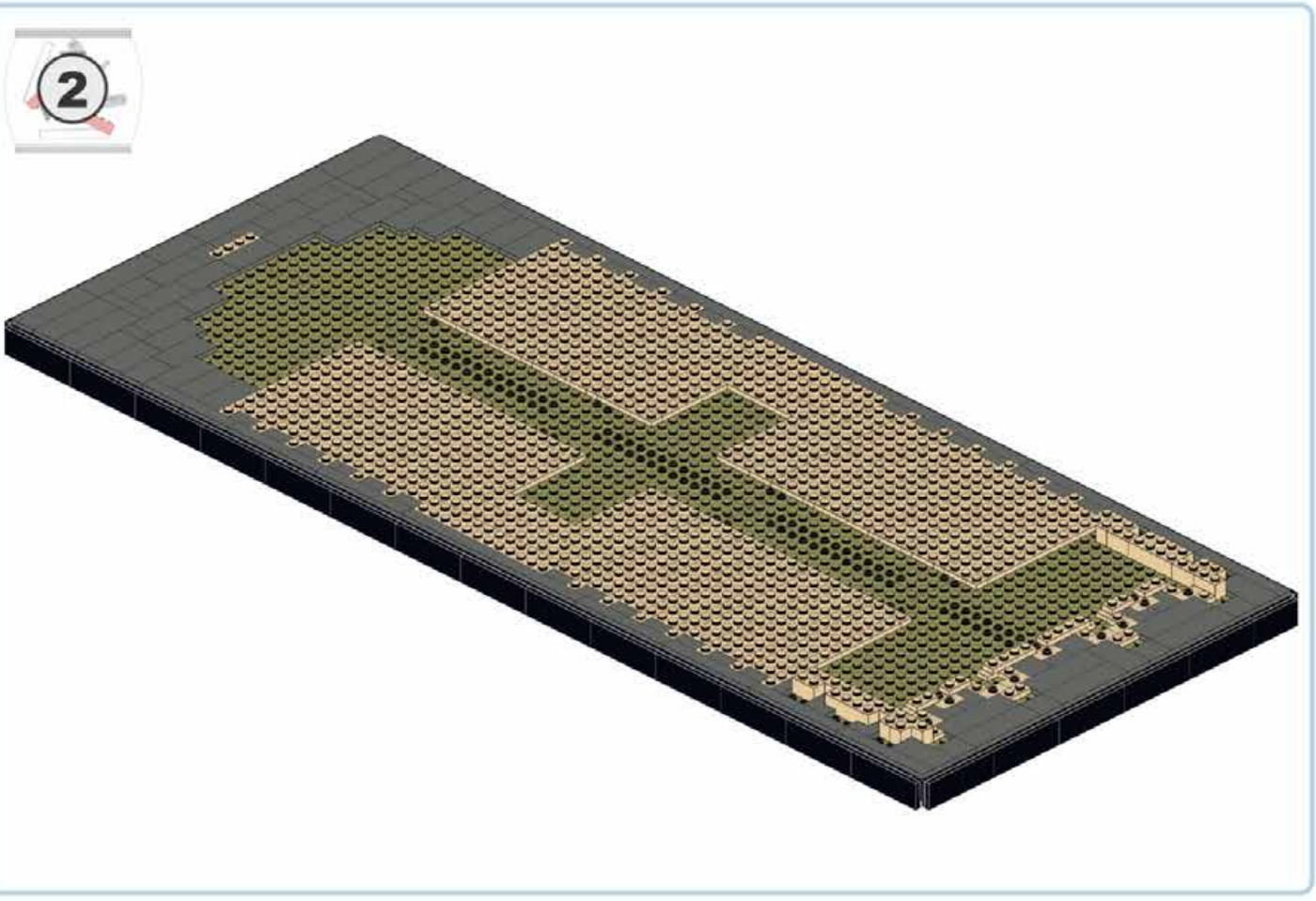
A26



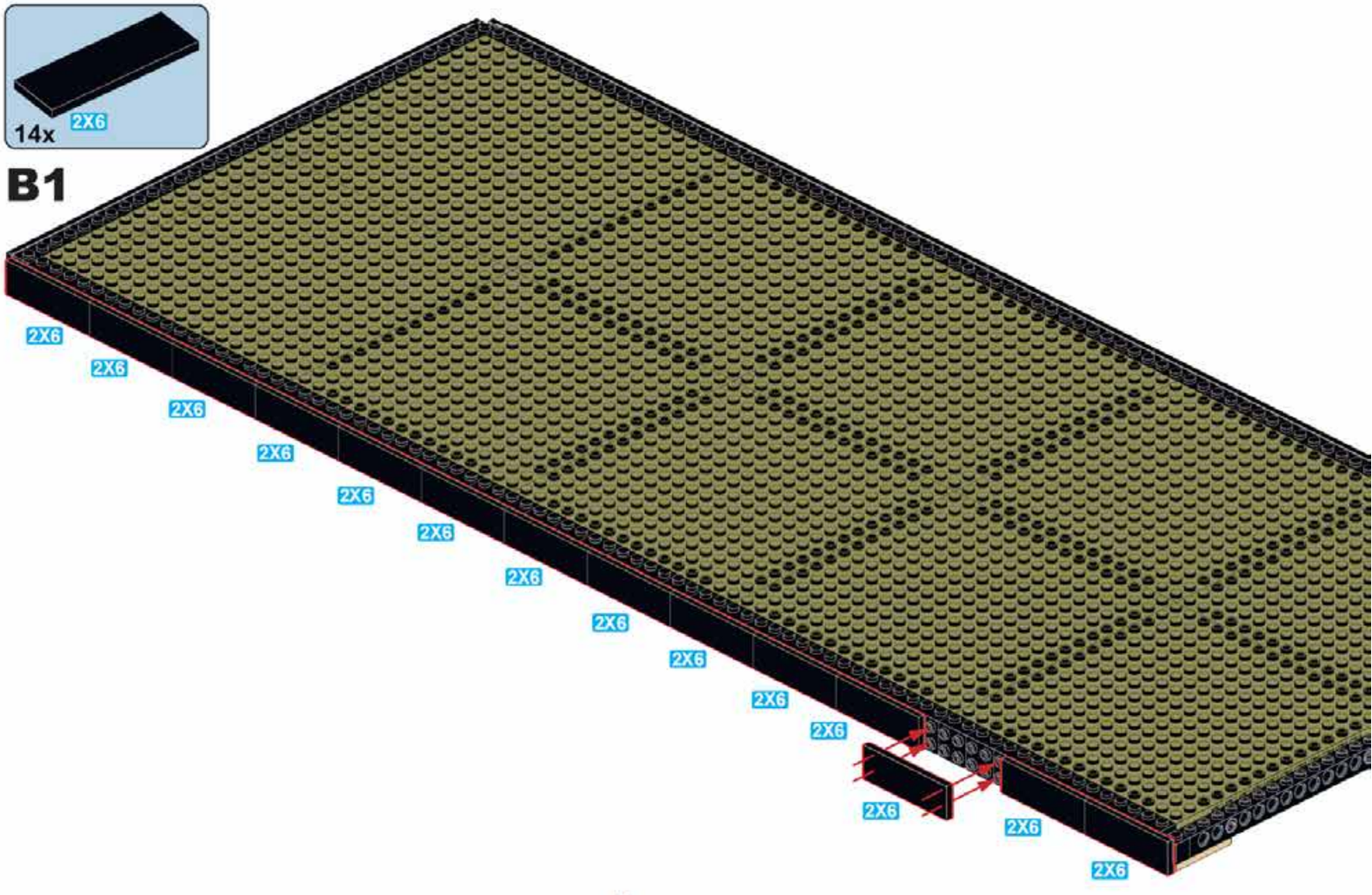
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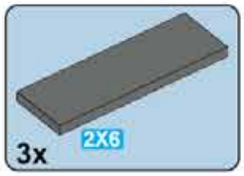
A28



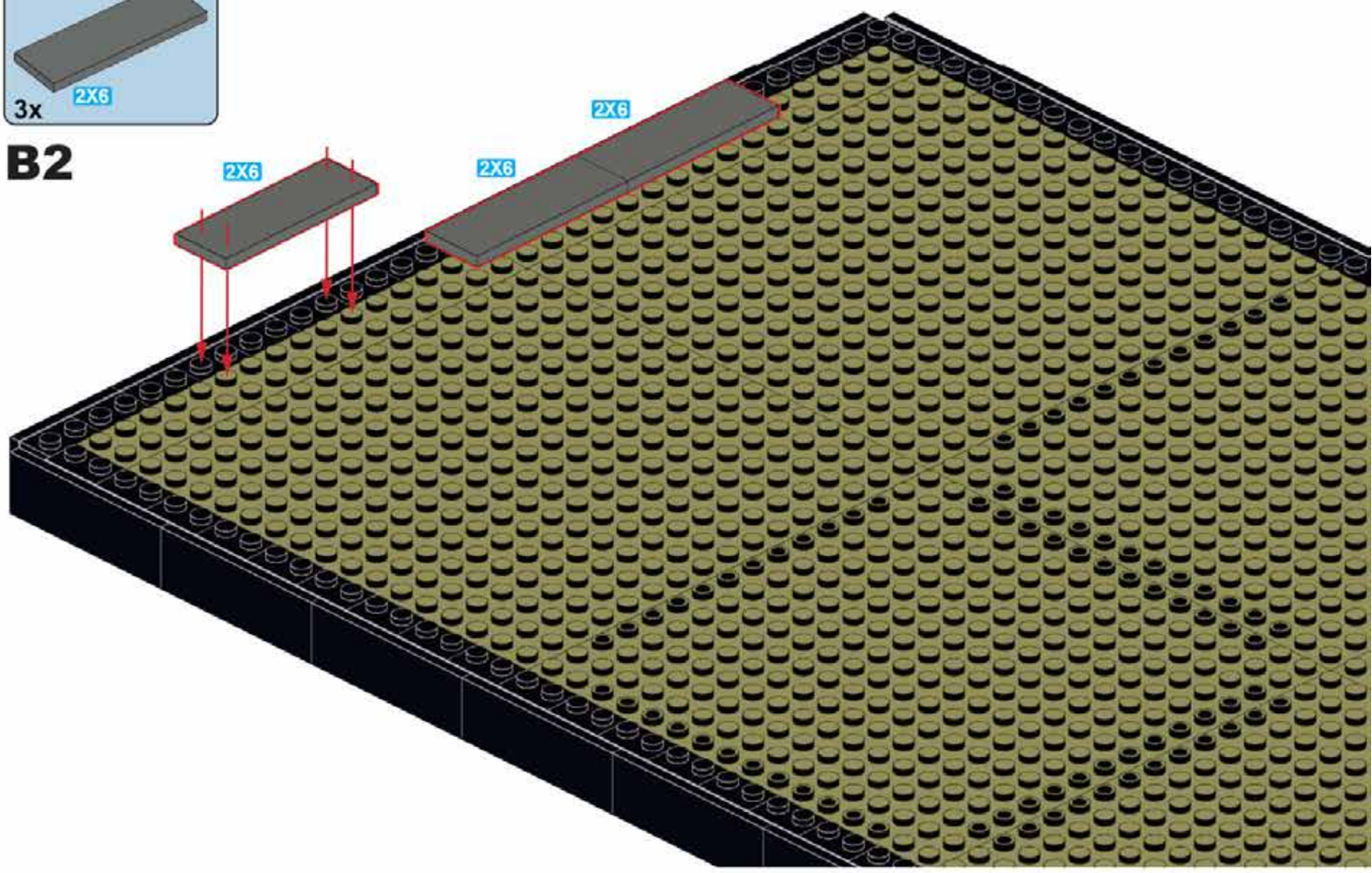


B1

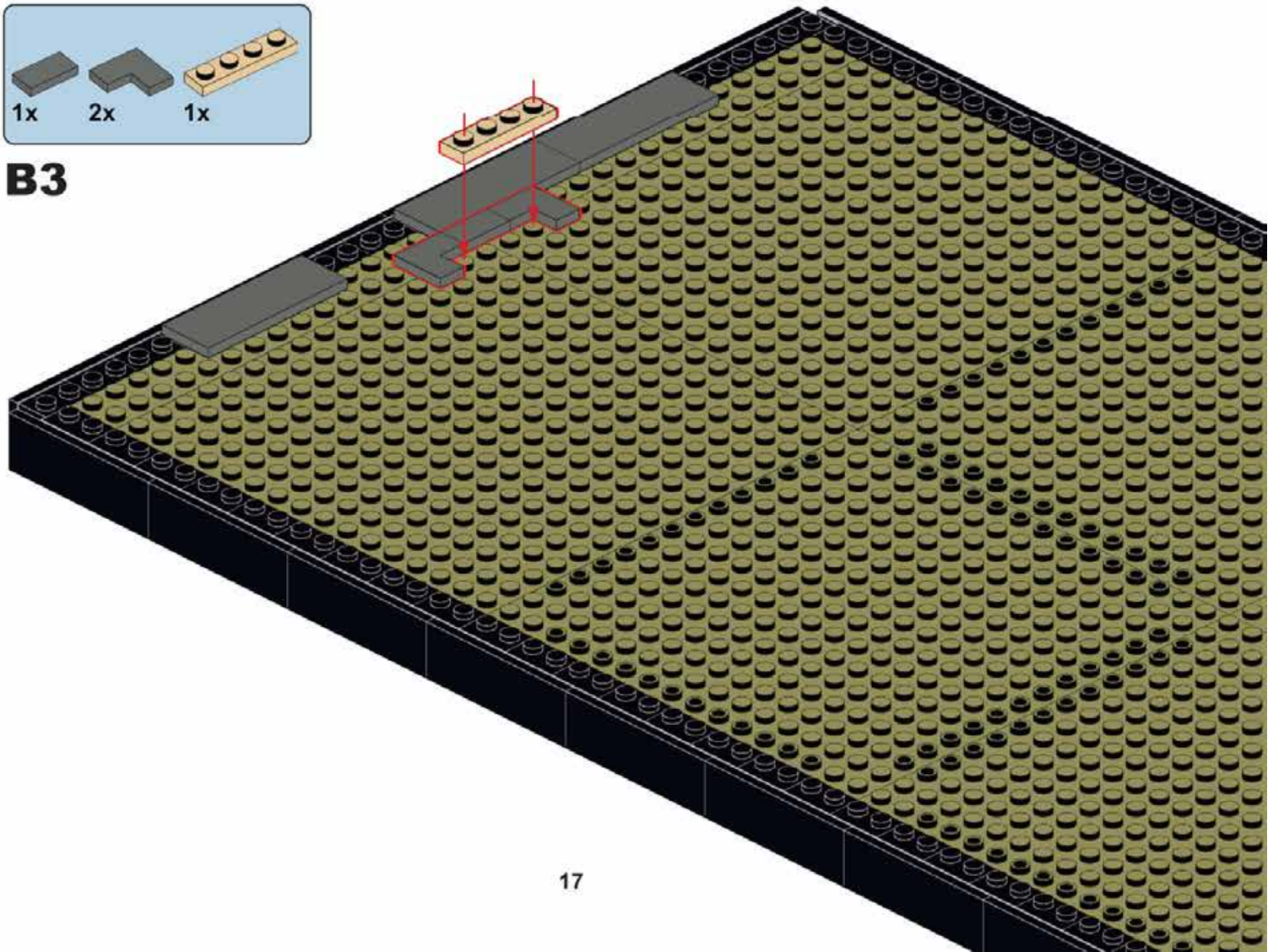


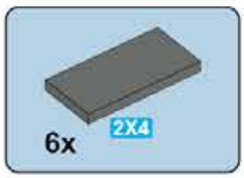


B2

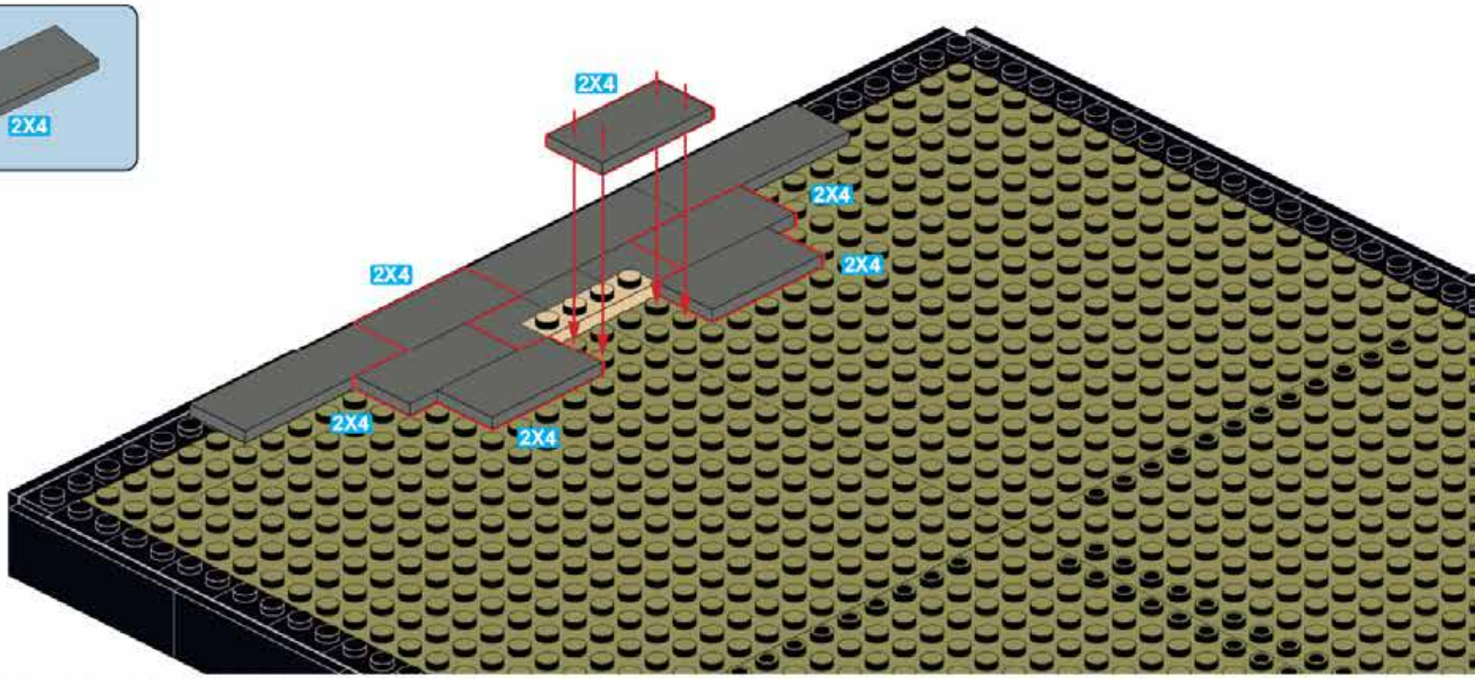


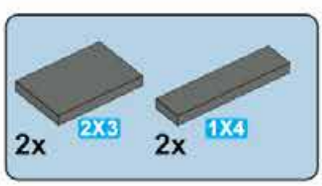
B3



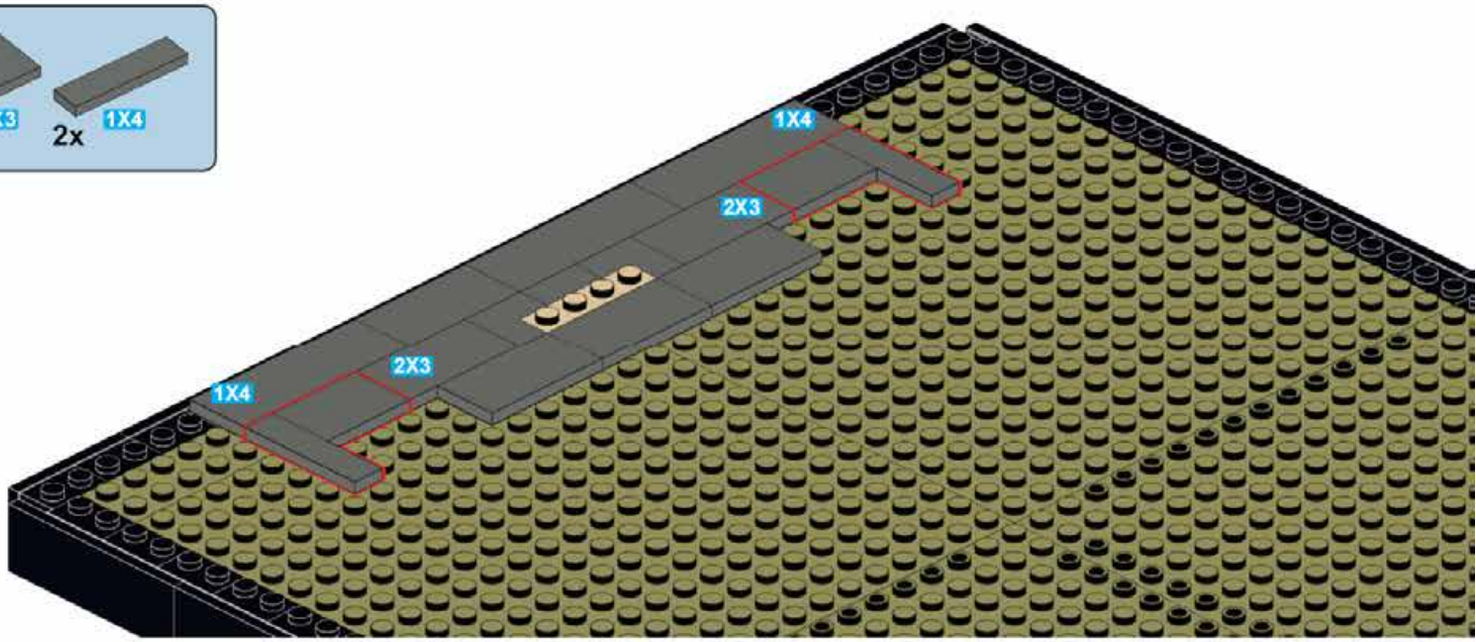

6x
2X4

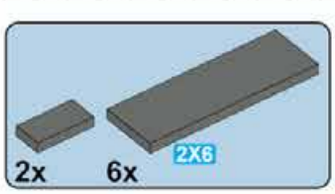
B4


2X4
2X4
2X4
2X4
2X4
2X4

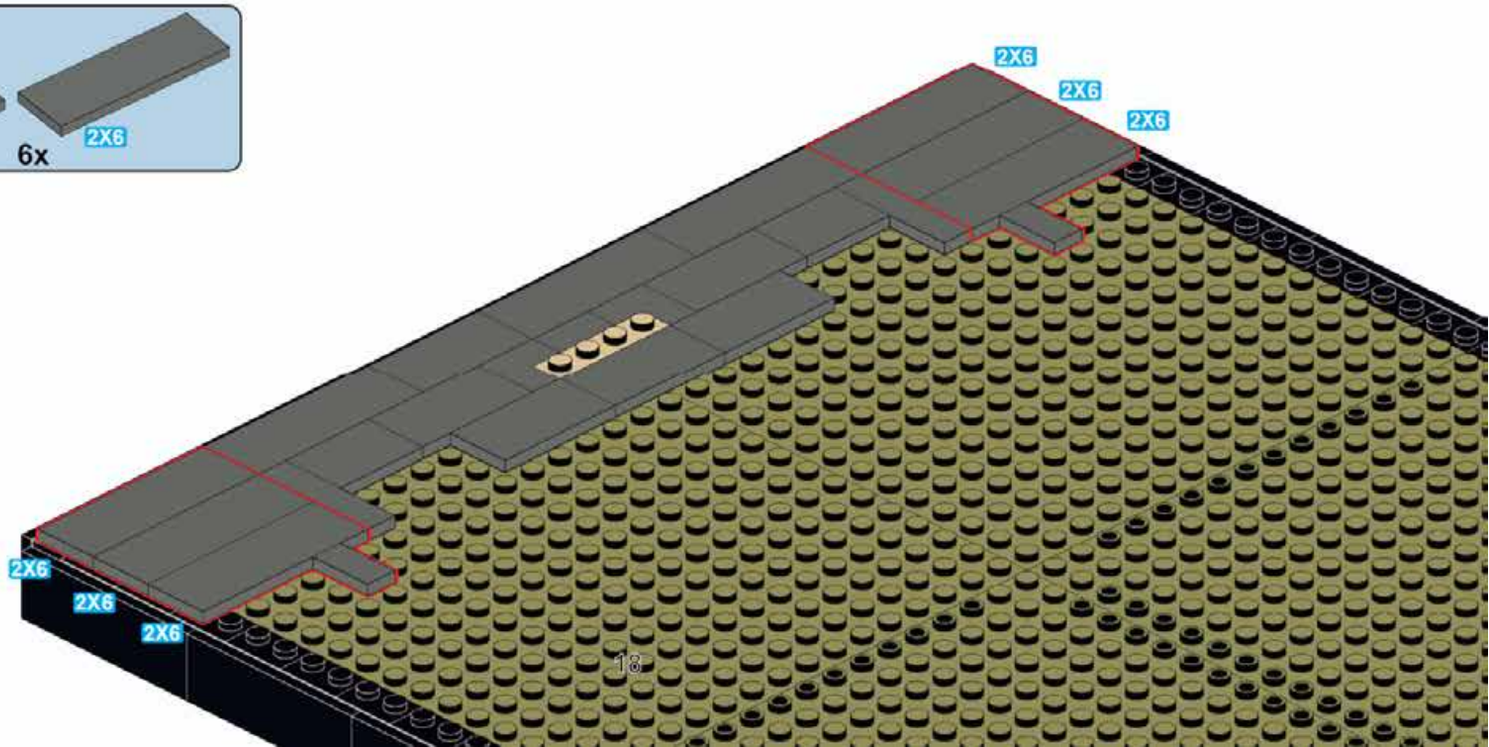

2x
2X3
2x
1X4

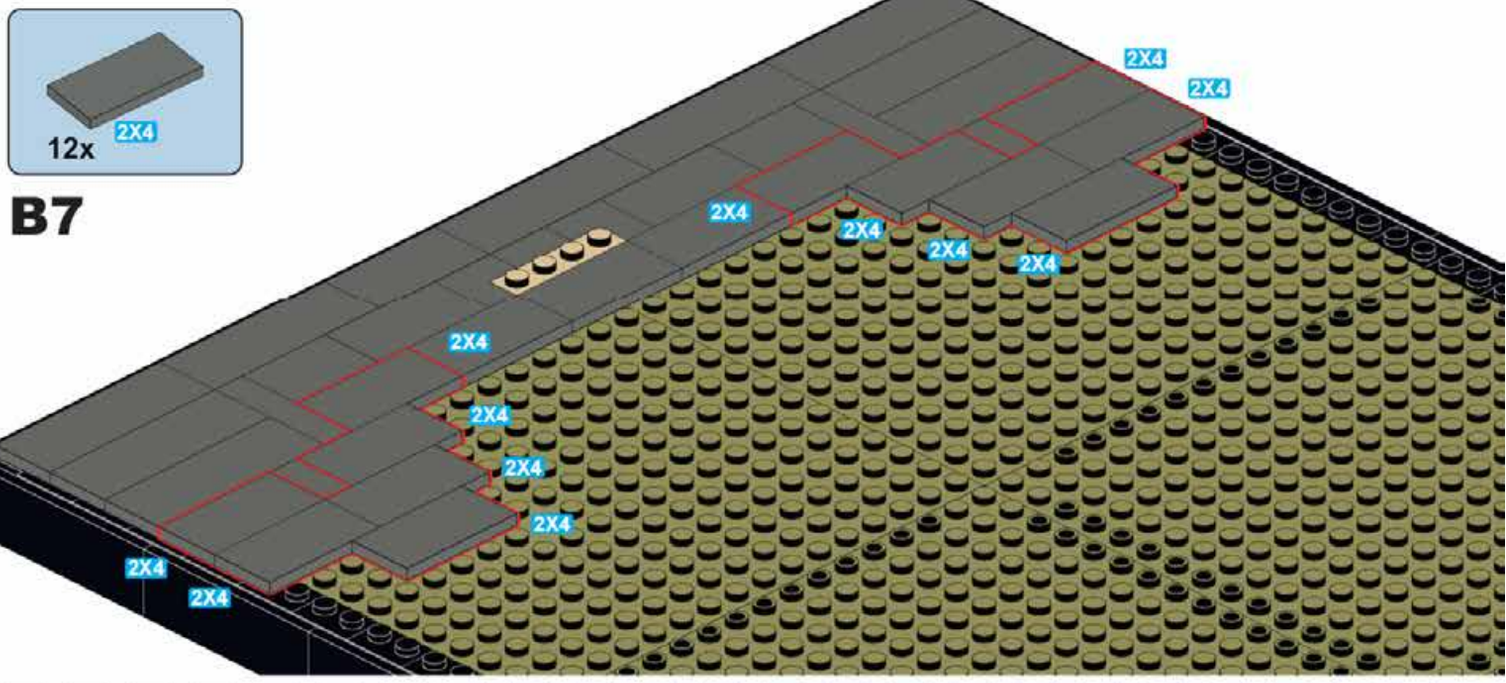
B5


1X4
2X3
2X3
1X4

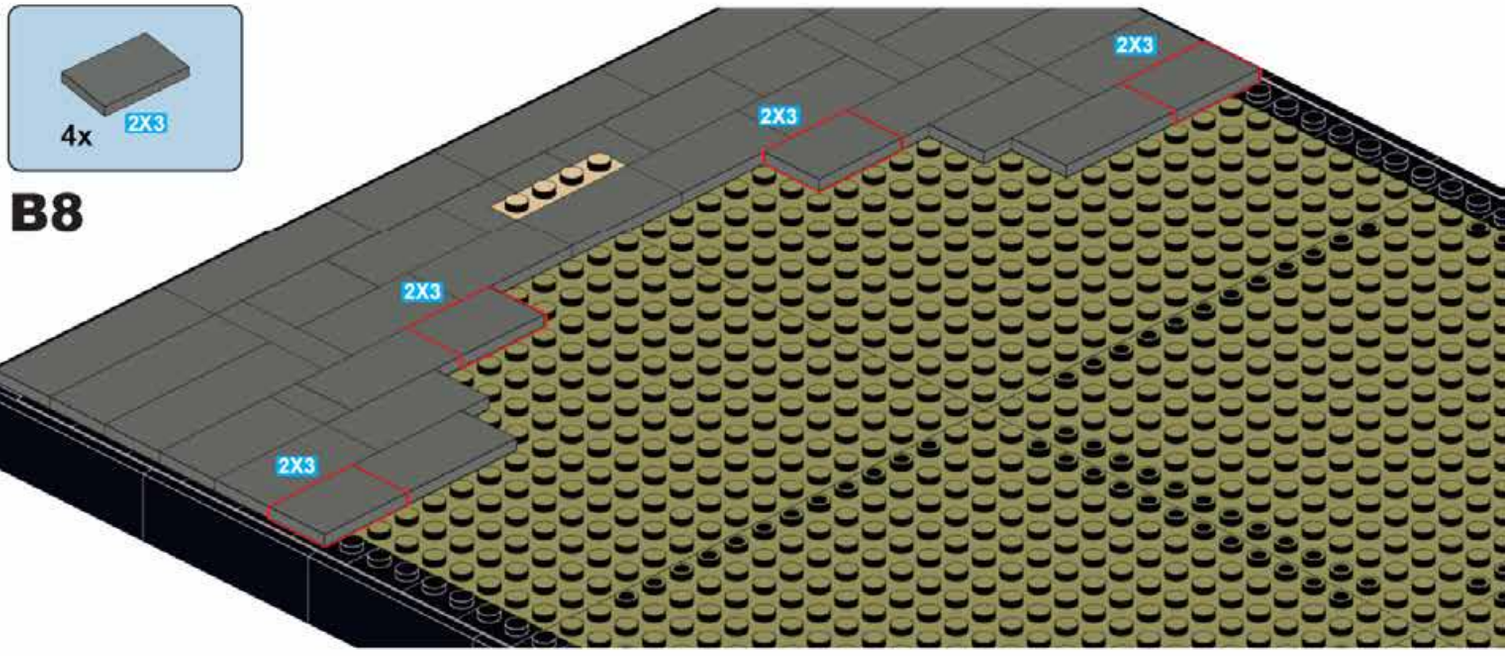

2x
6x
2X6

B6

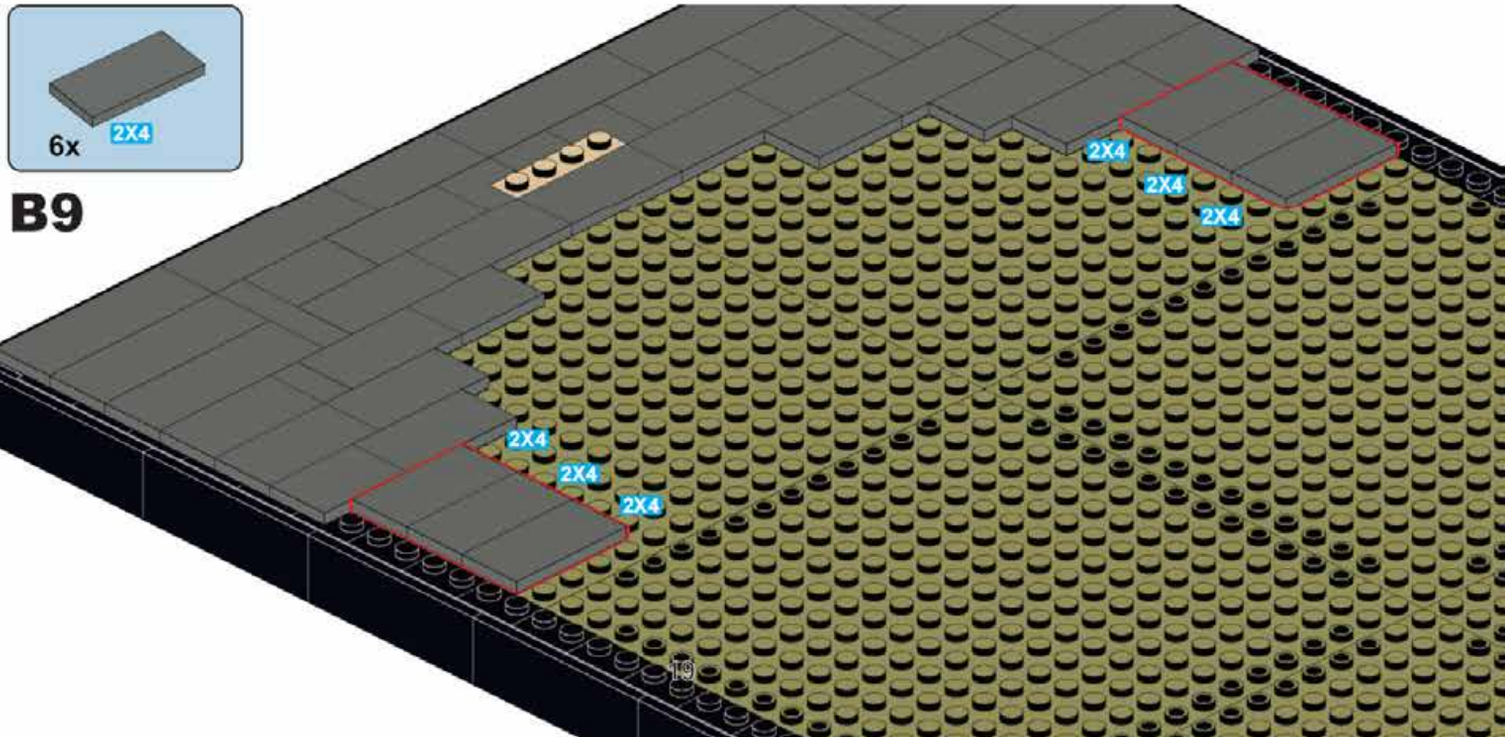

2X6
2X6
2X6
2X6
2X6
2X6


12x
2X4
2X4
2X4
2X4
2X4
2X4
2X4
2X4
2X4
2X4
2X4
2X4

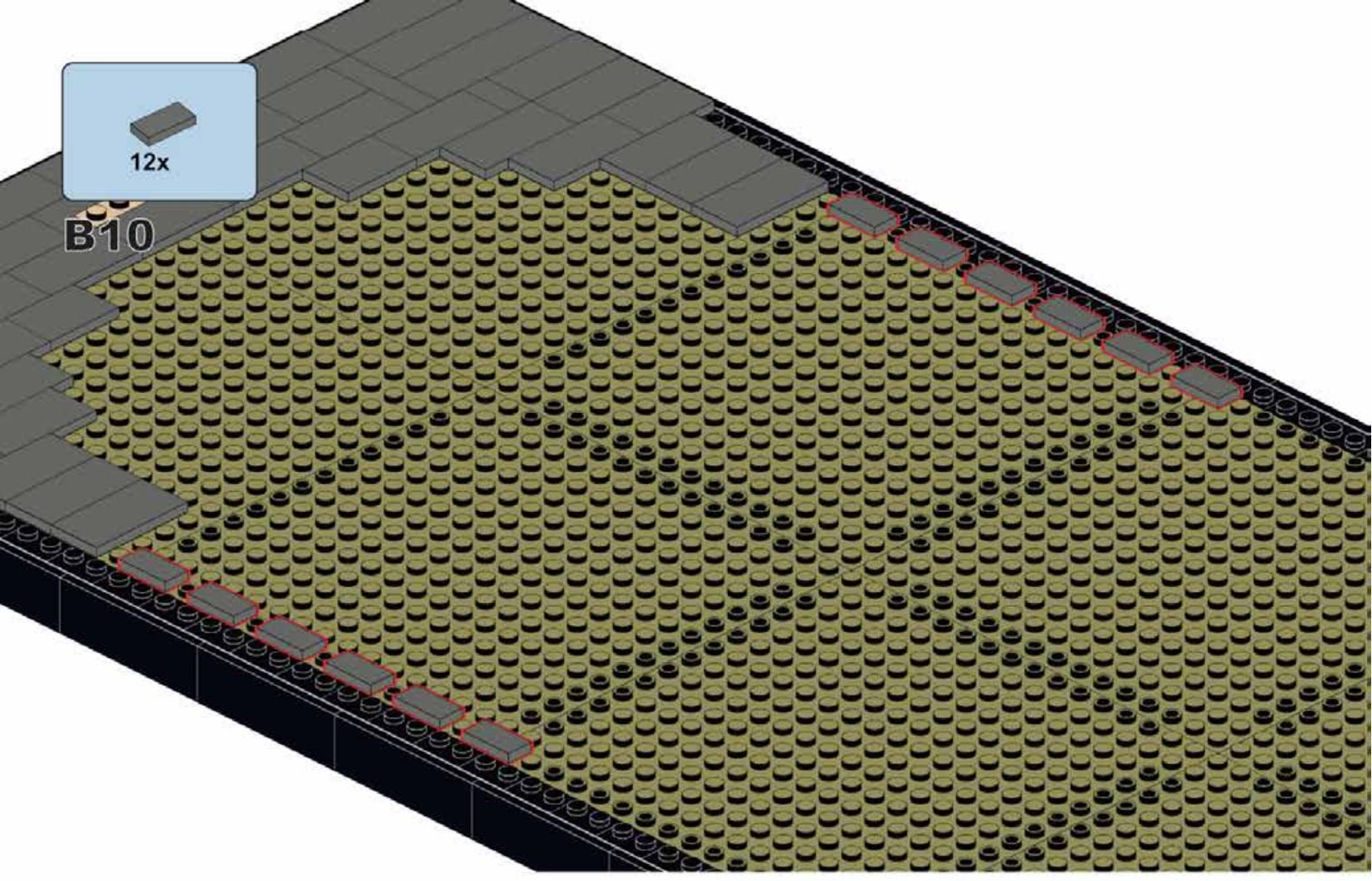
B7

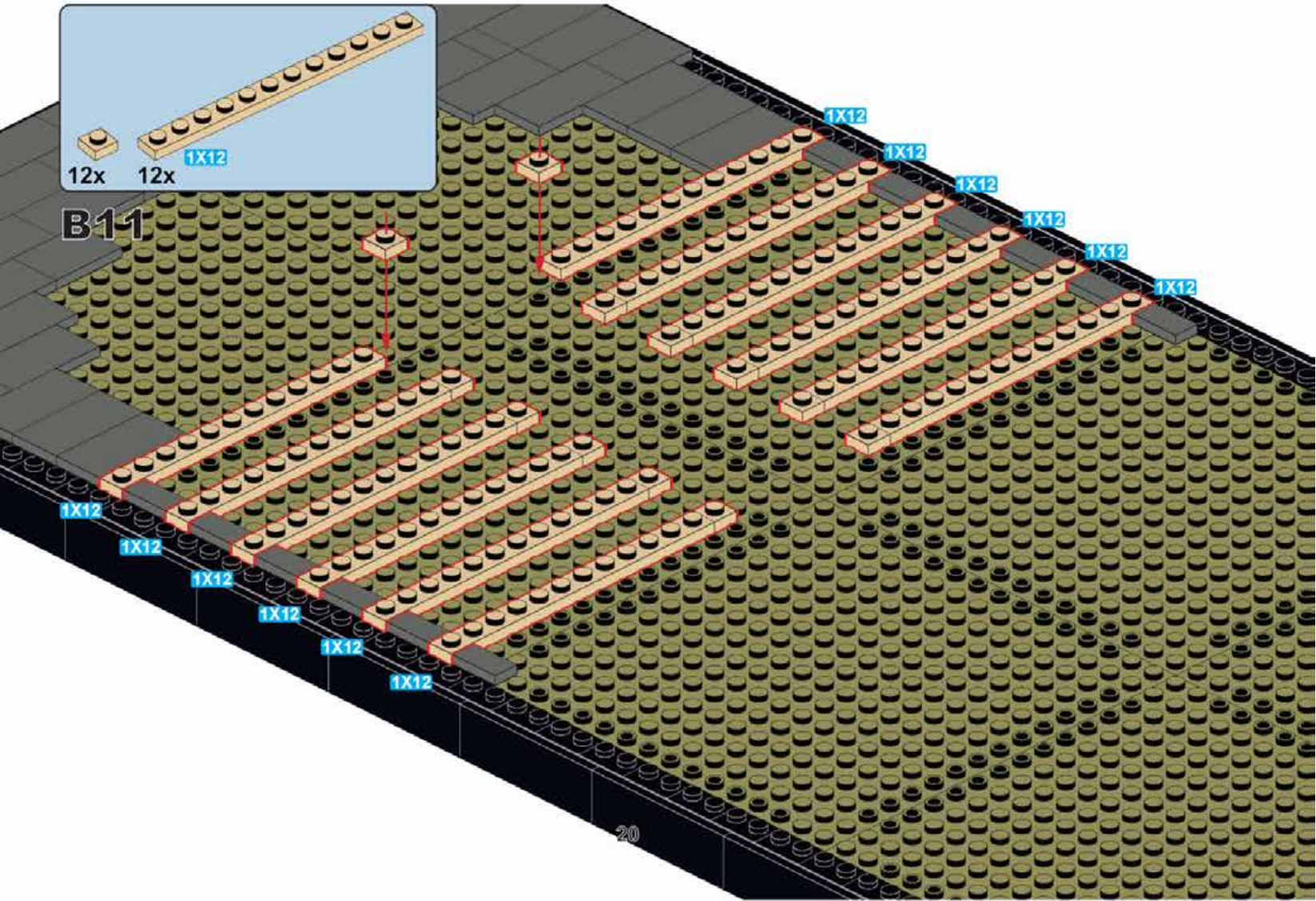

4x
2X3
2X3
2X3
2X3
2X3

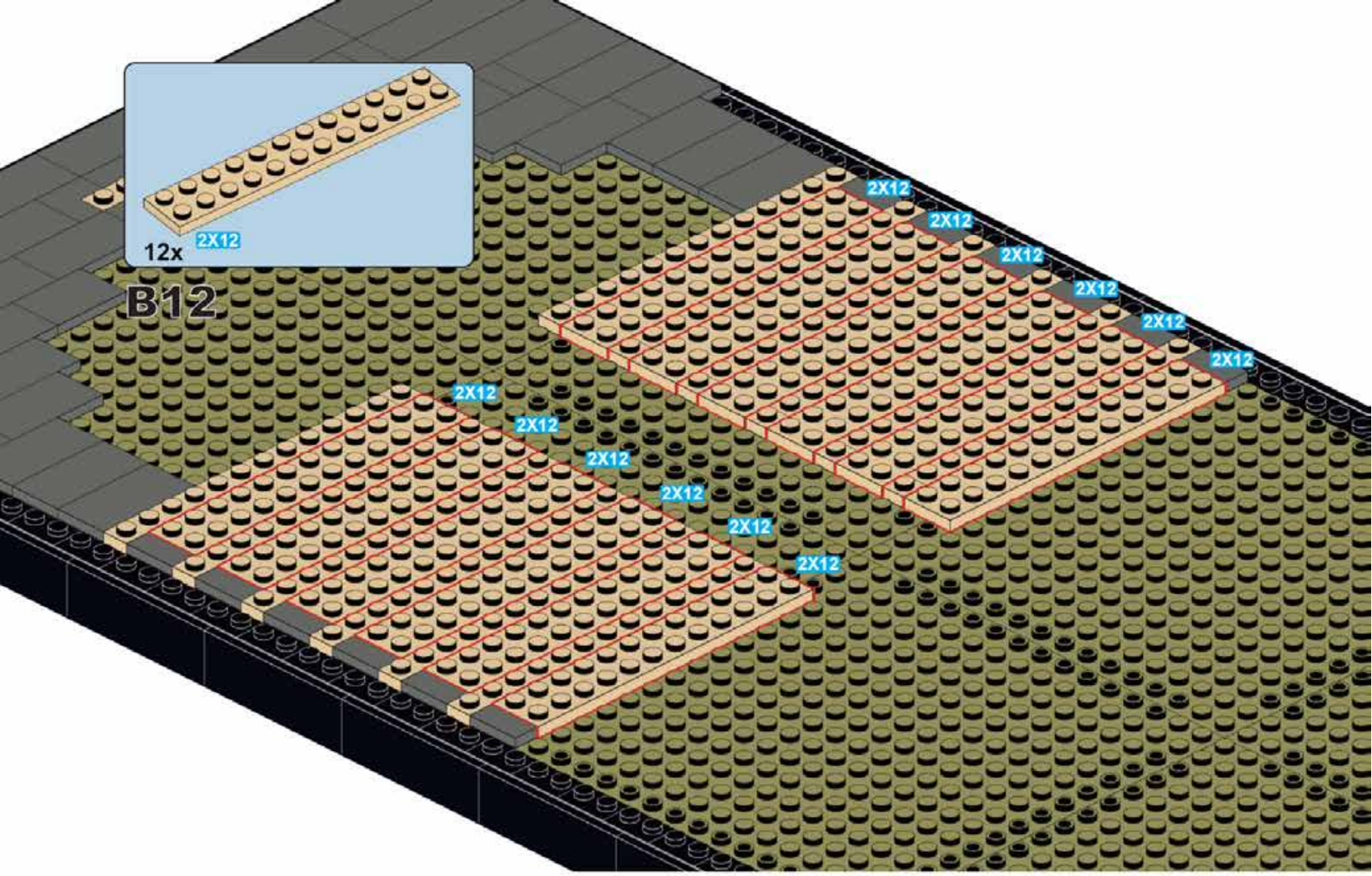
B8

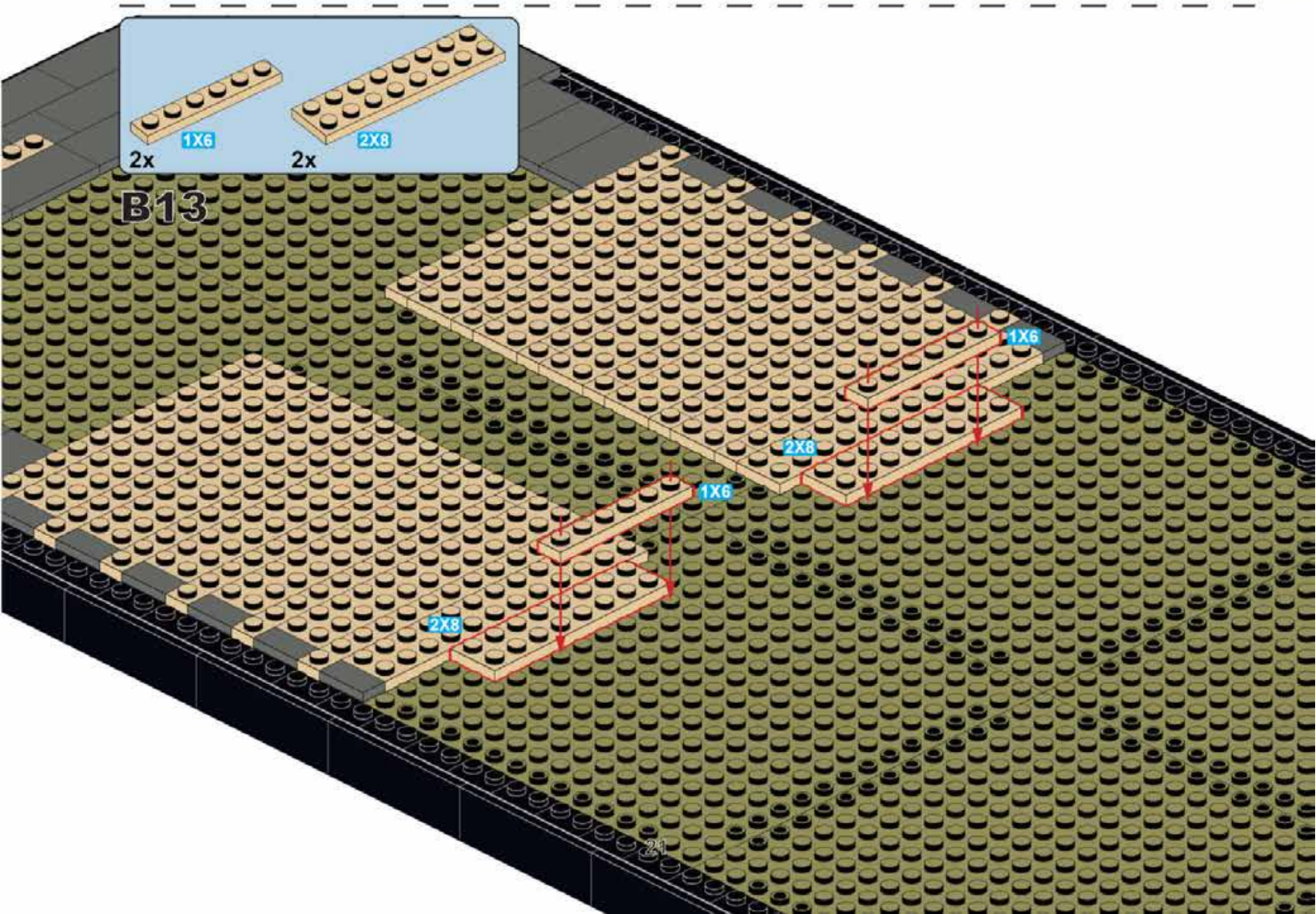

6x
2X4
2X4
2X4
2X4
2X4
2X4

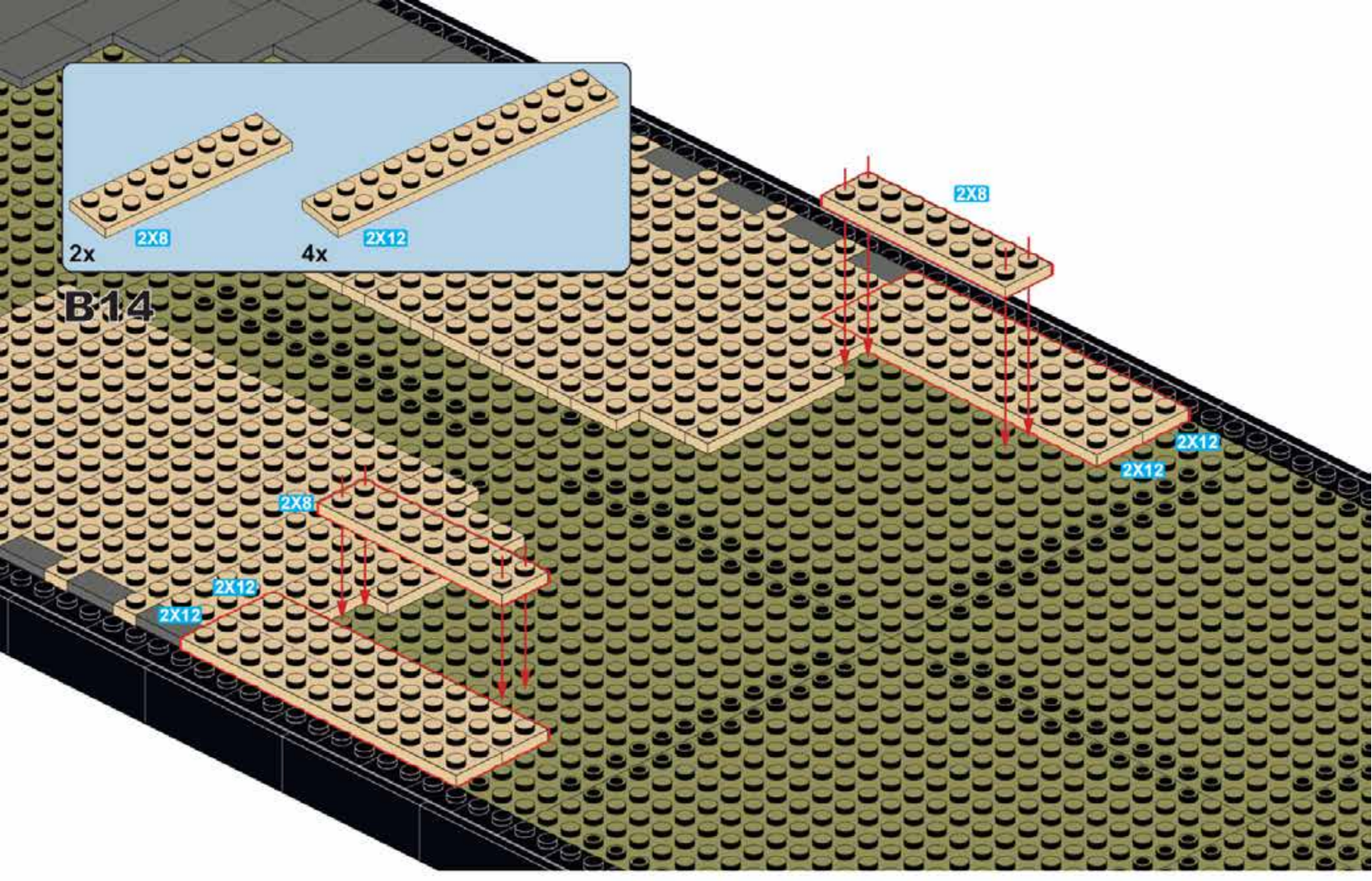
B9

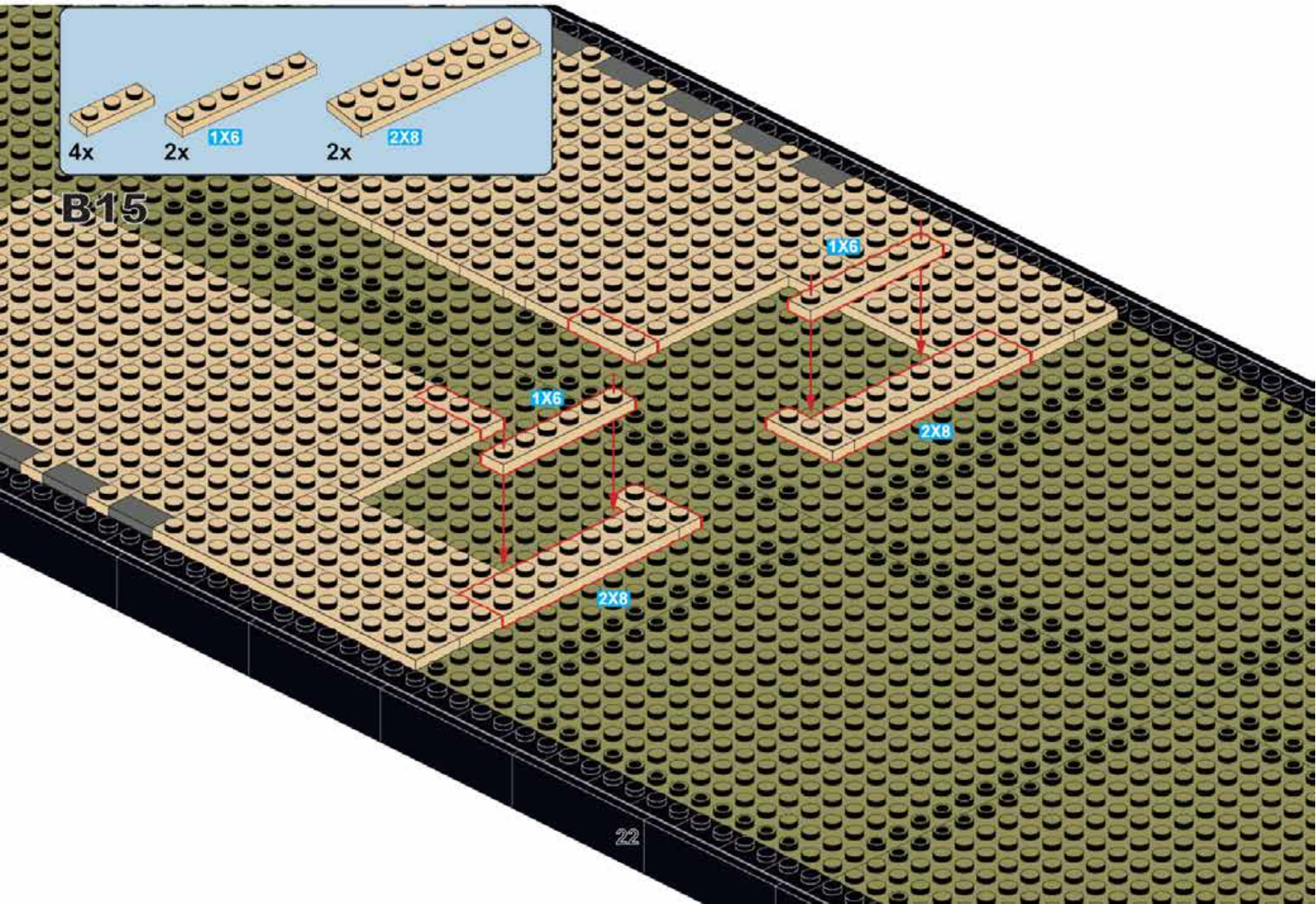

12x
B10

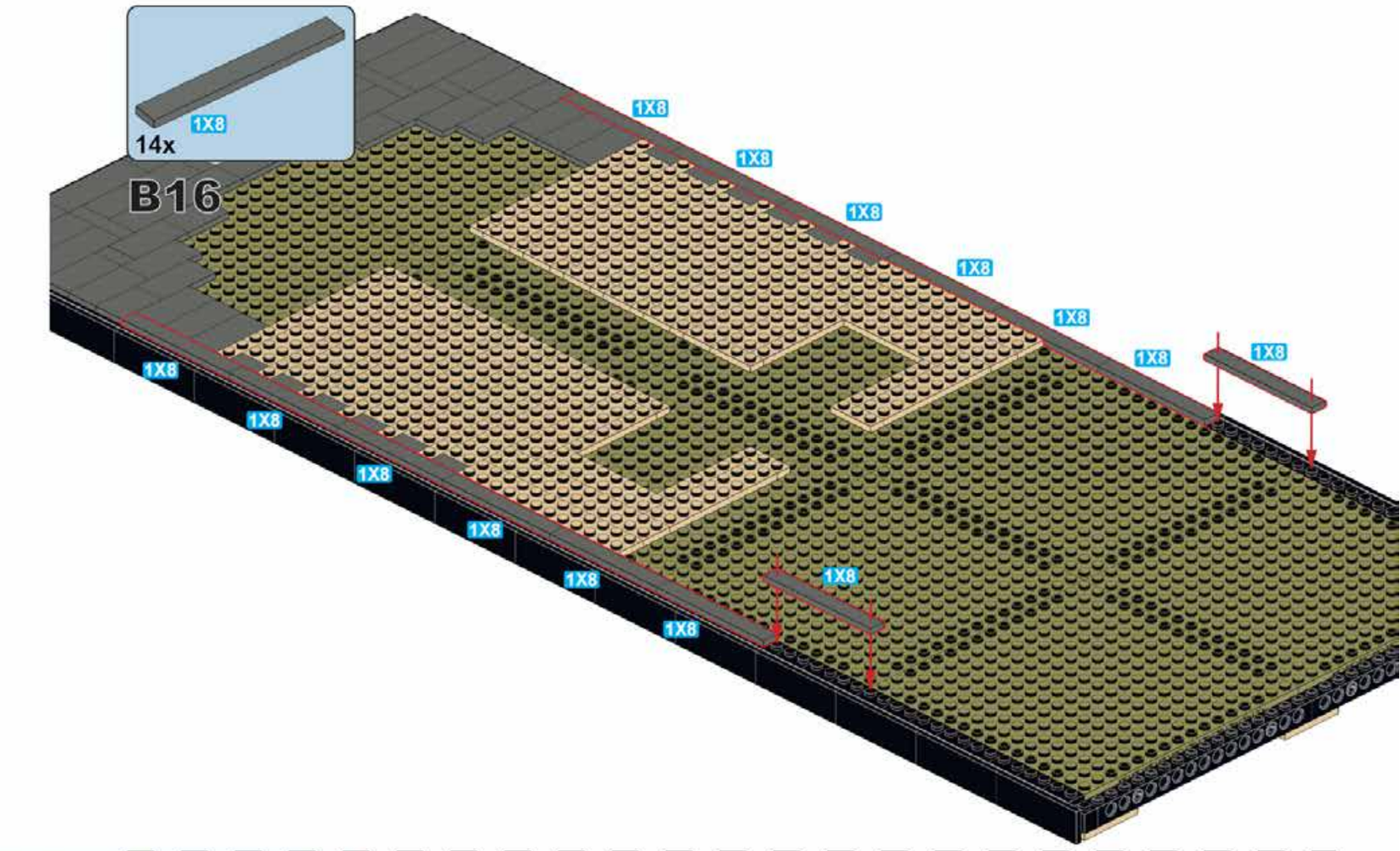

12x
12x
1X12
B11
1X12
1X12
1X12
1X12
1X12
1X12
1X12
1X12
1X12
1X12
1X12
1X12

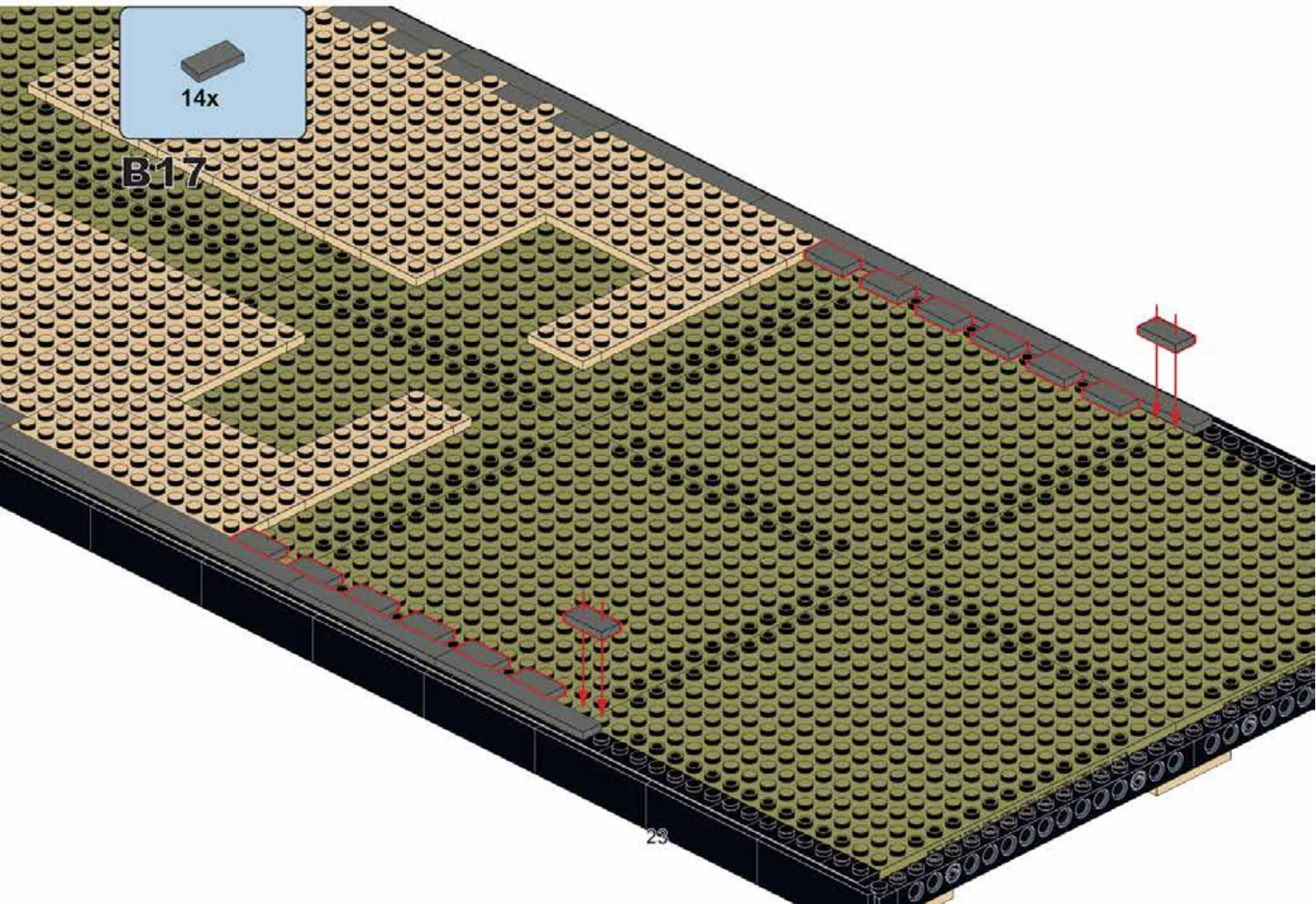

12x
2X12
B12
2X12
2X12
2X12
2X12
2X12
2X12
2X12
2X12
2X12
2X12
2X12

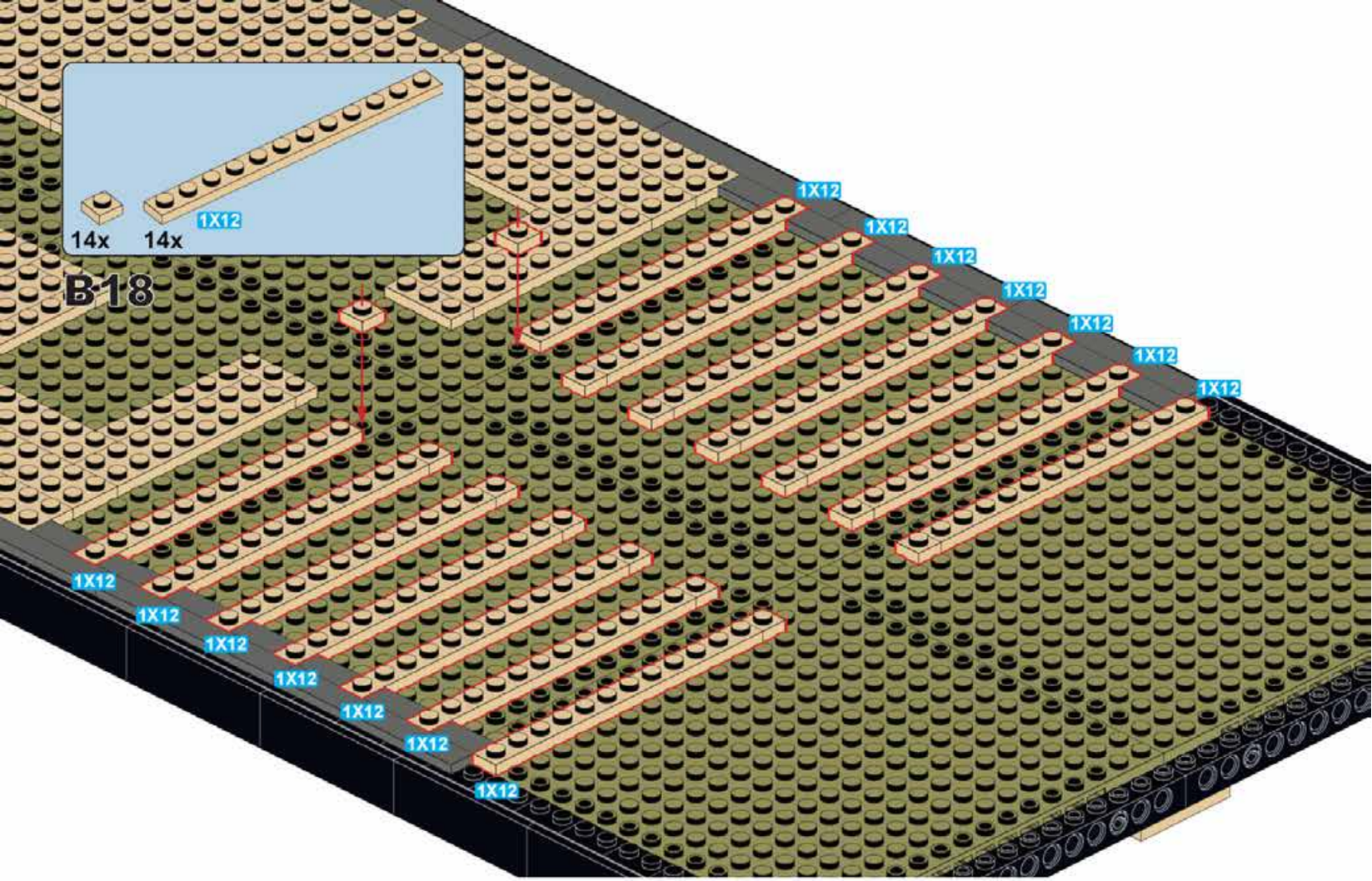

2x
1X6
2x
2X8
B13
1X6
2X8
1X6
2X8

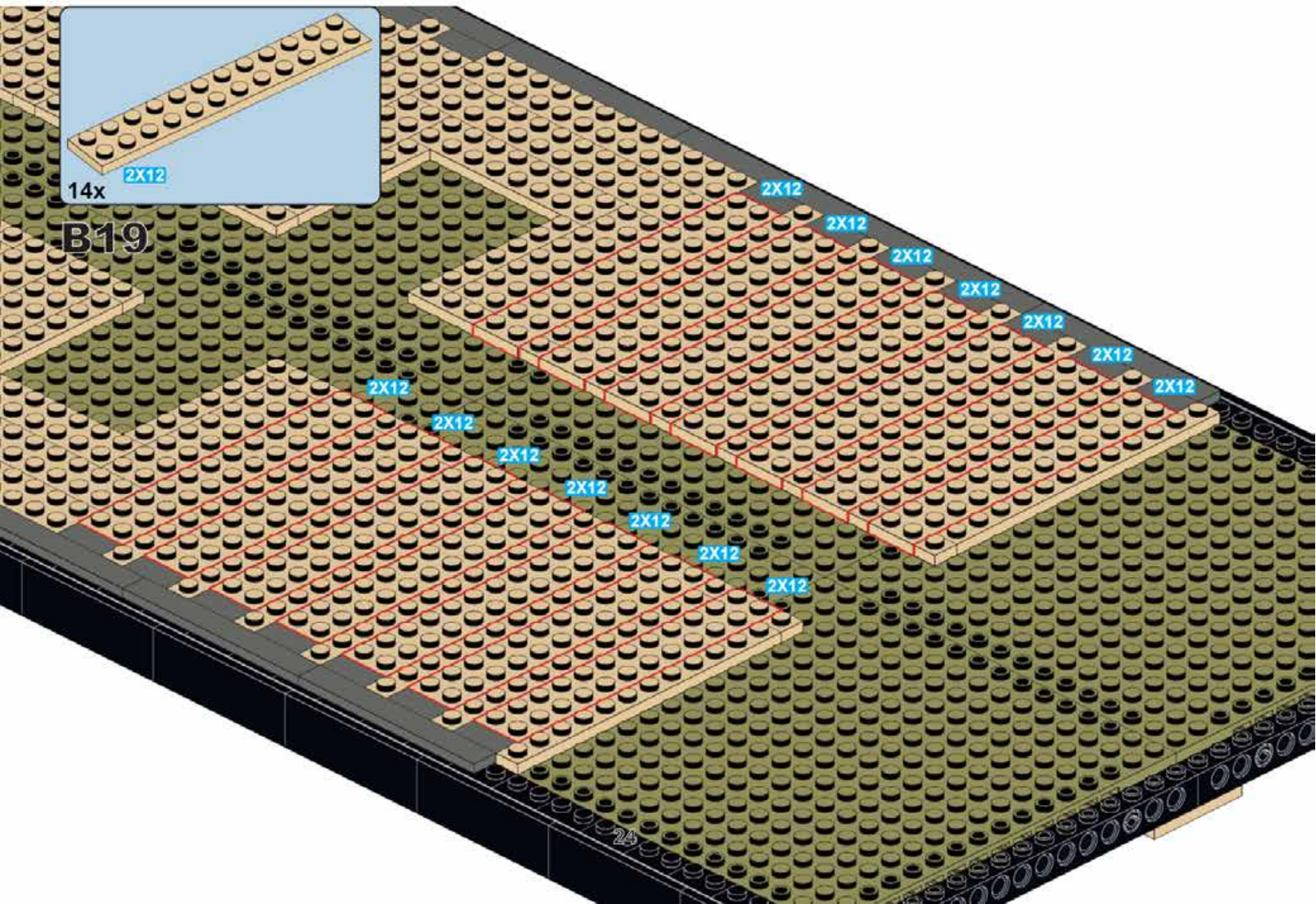

2x
2X8
4x
2X12
B14
2X8
2X12
2X12
2X8
2X12
2X12

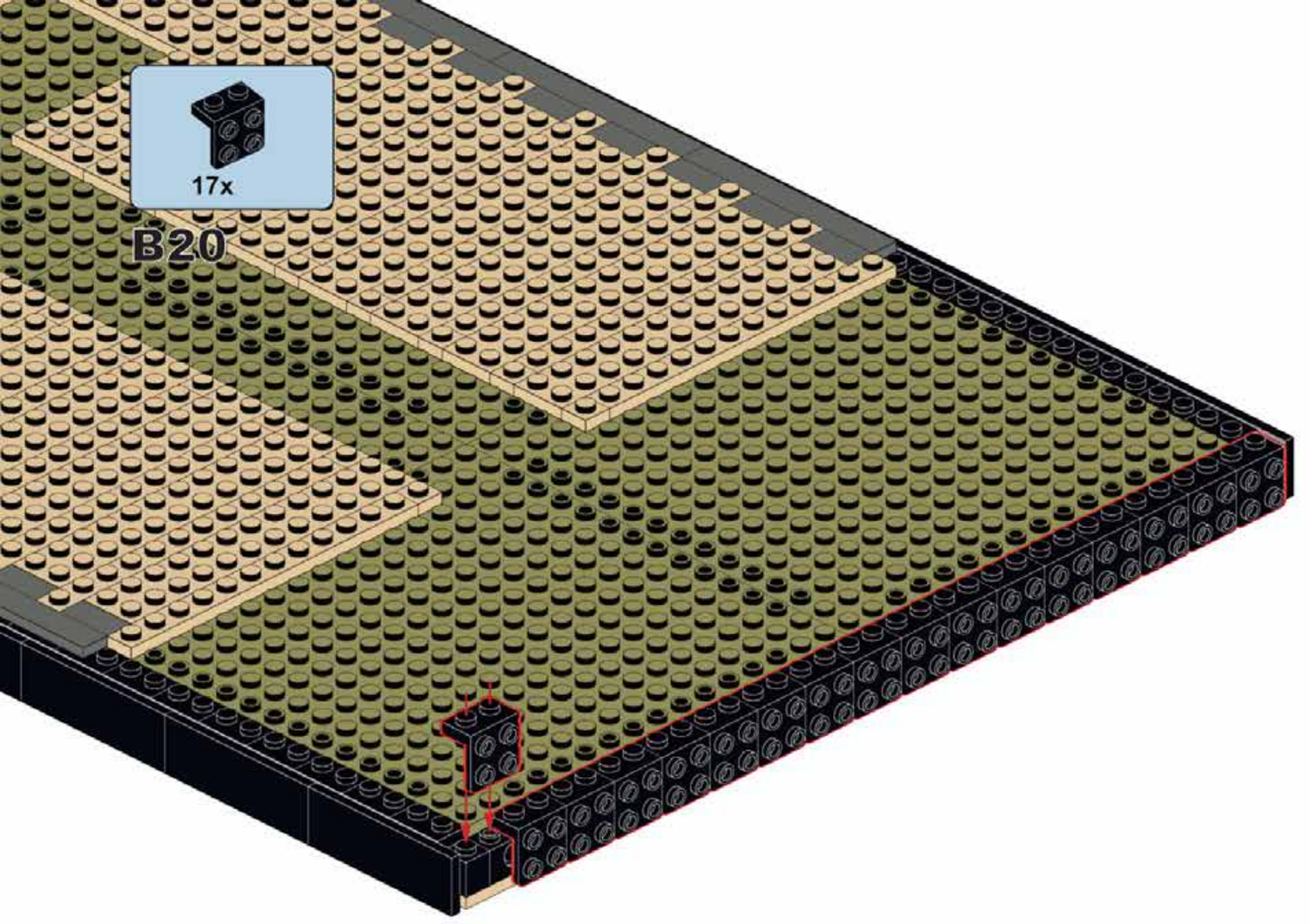

4x
2x
1X6
2x
2X8
B15
1X6
1X6
2X8
2X8

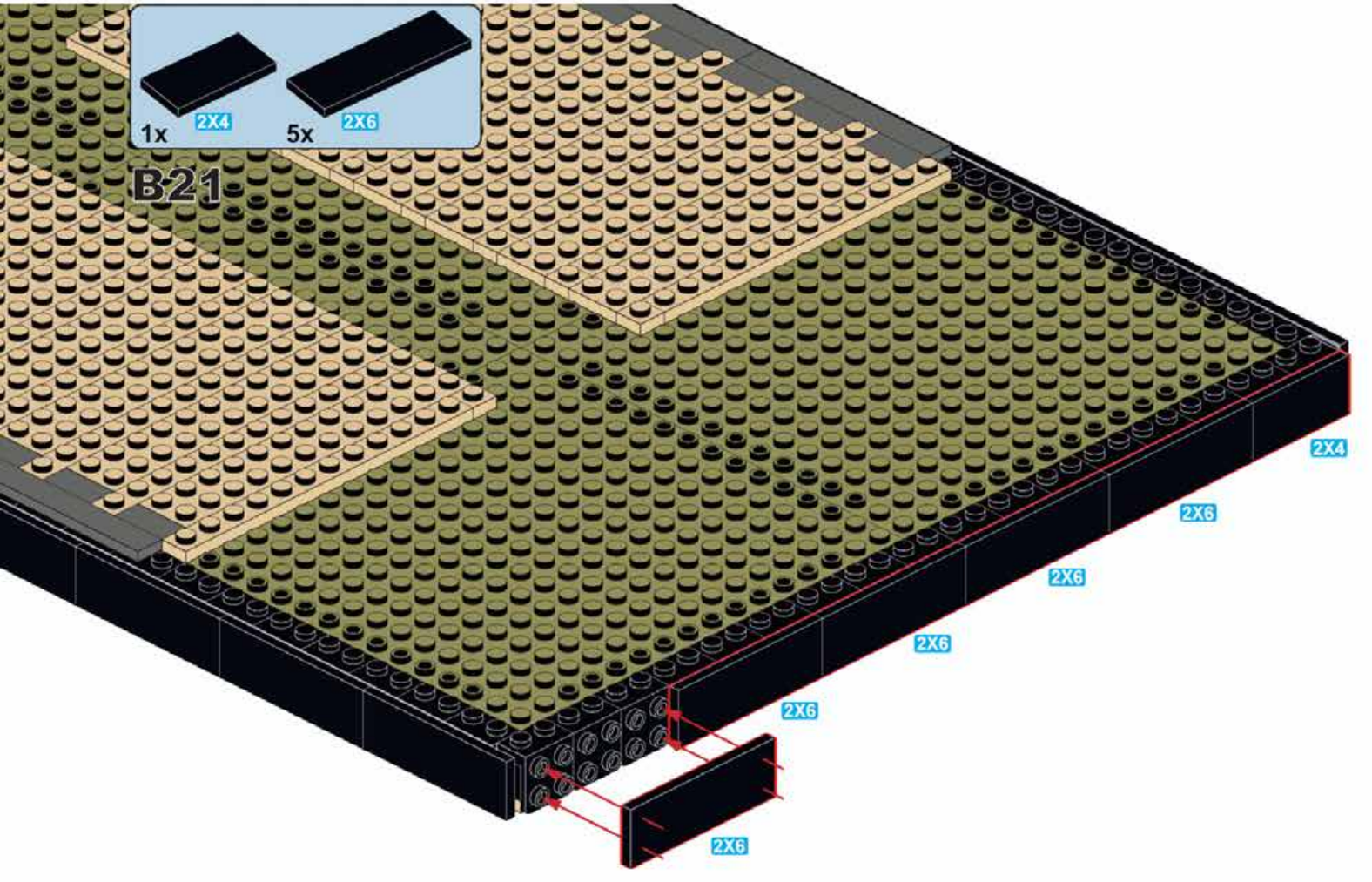

1X8
14x
B16
1X8
1X8
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1X8
1X8
1X8
1X8

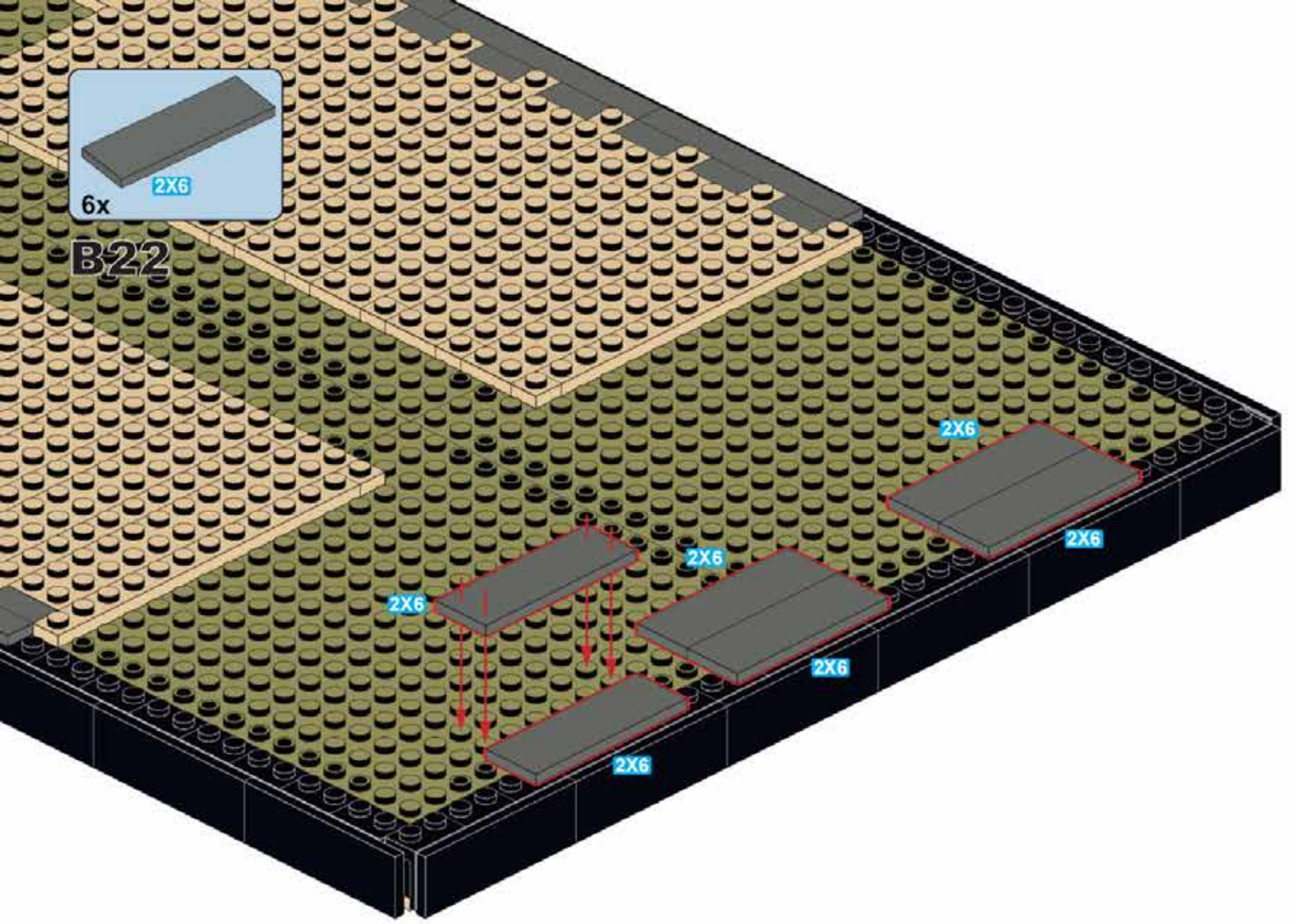

14x
B17

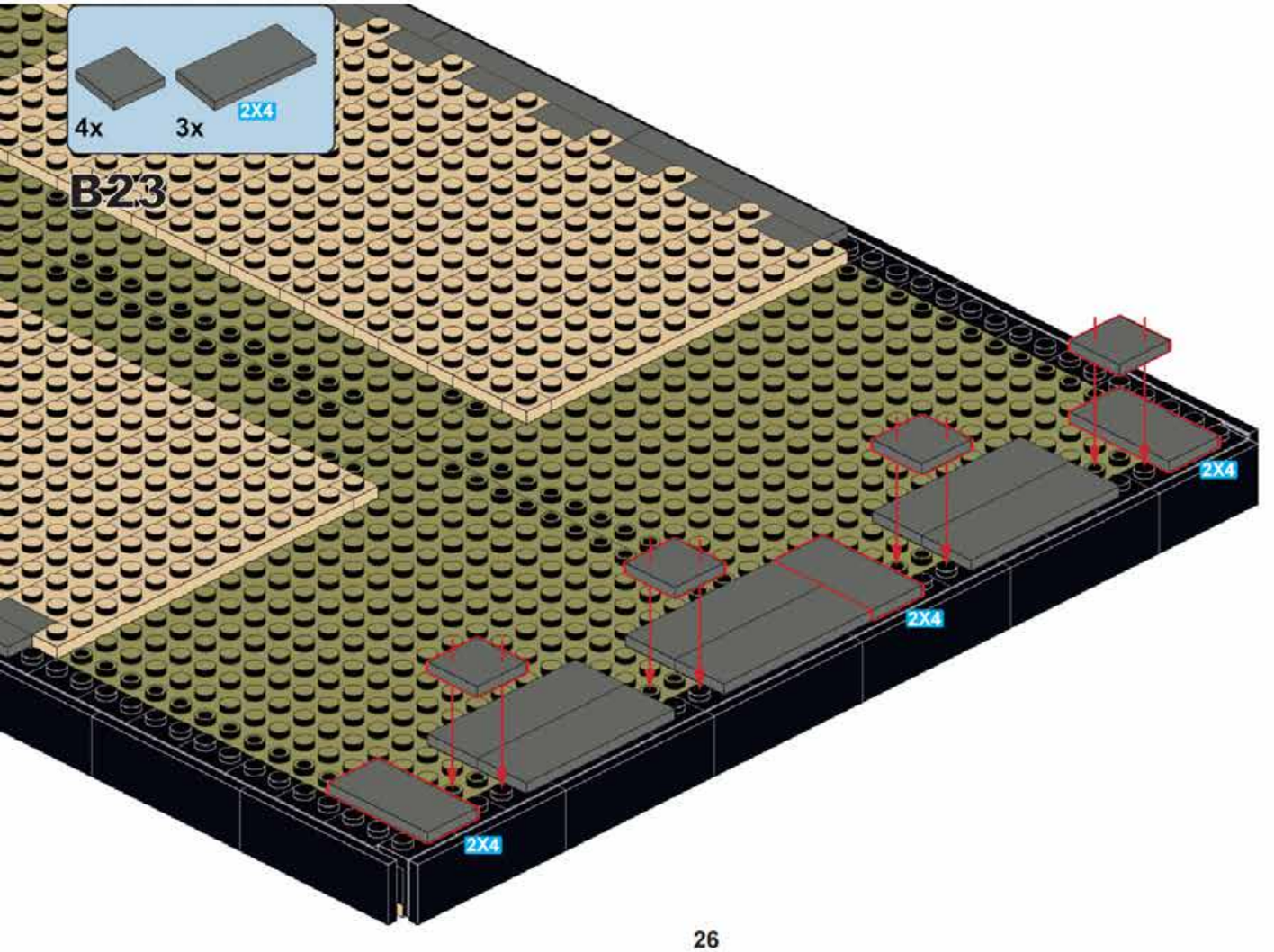

14x
1X12
14x
B18
1X12
1X12
1X12
1X12
1X12
1X12
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1X12
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1X12
1X12

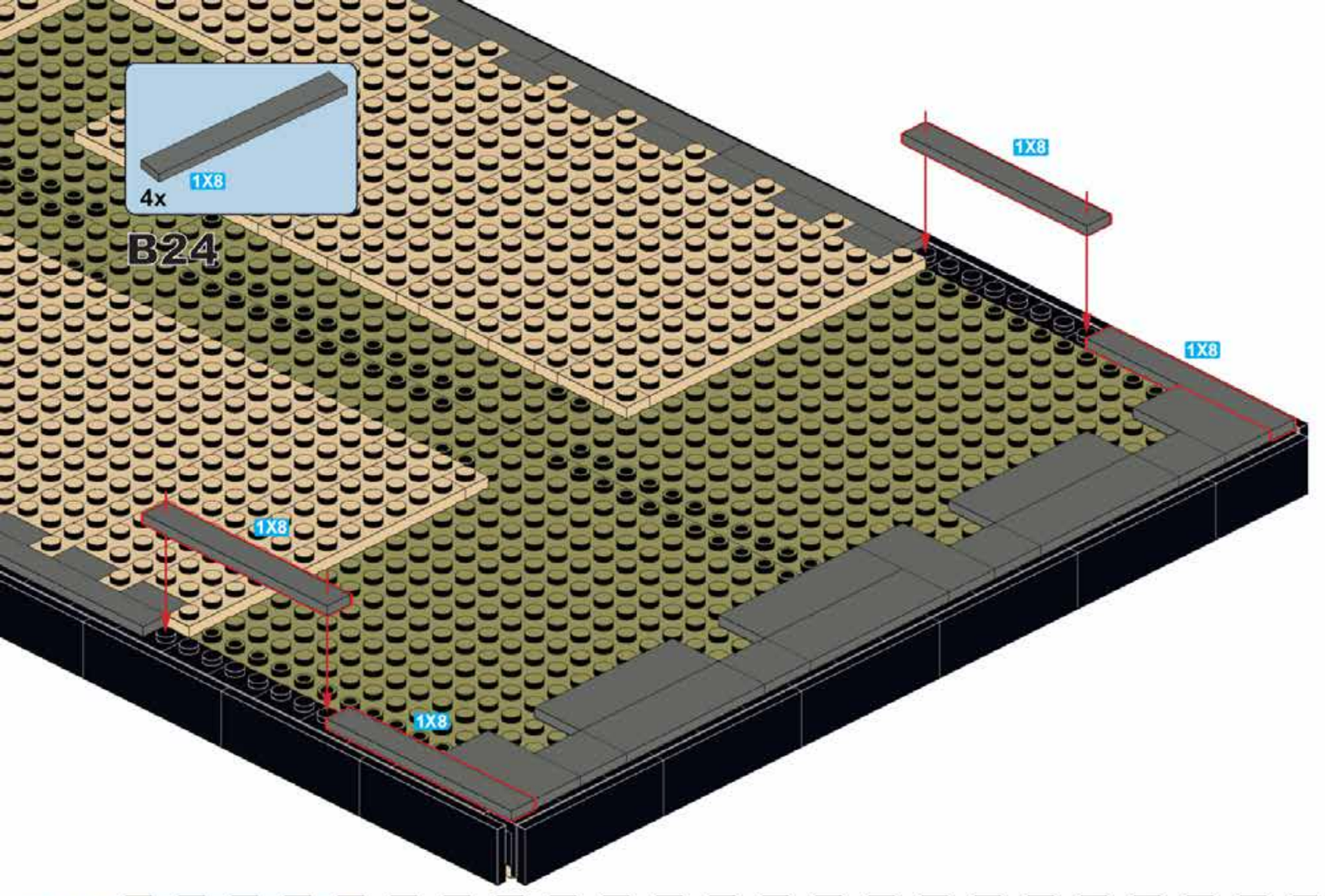

2X12
14x
B19
2X12
2X12
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2X12
2X12

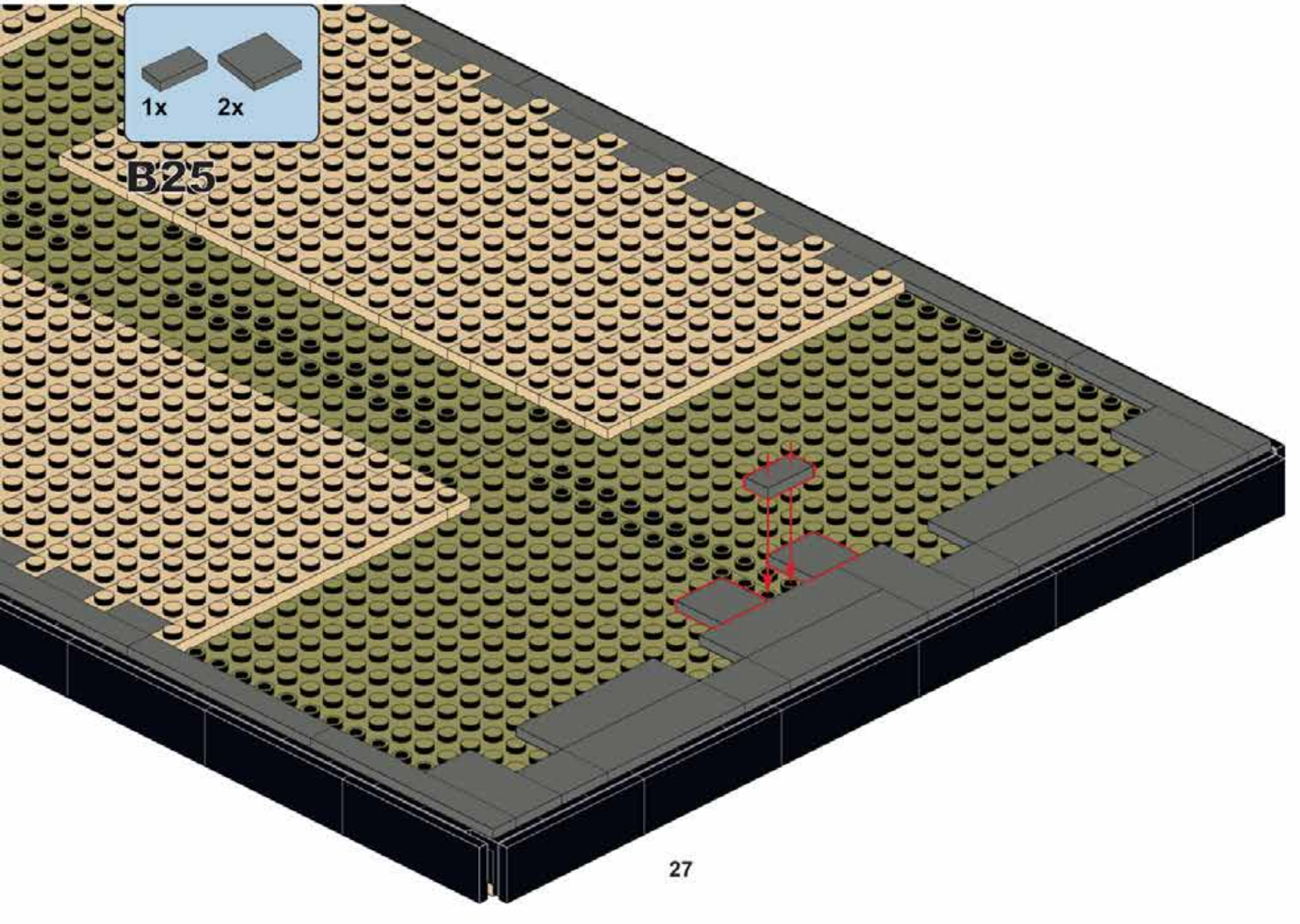

17x
B20

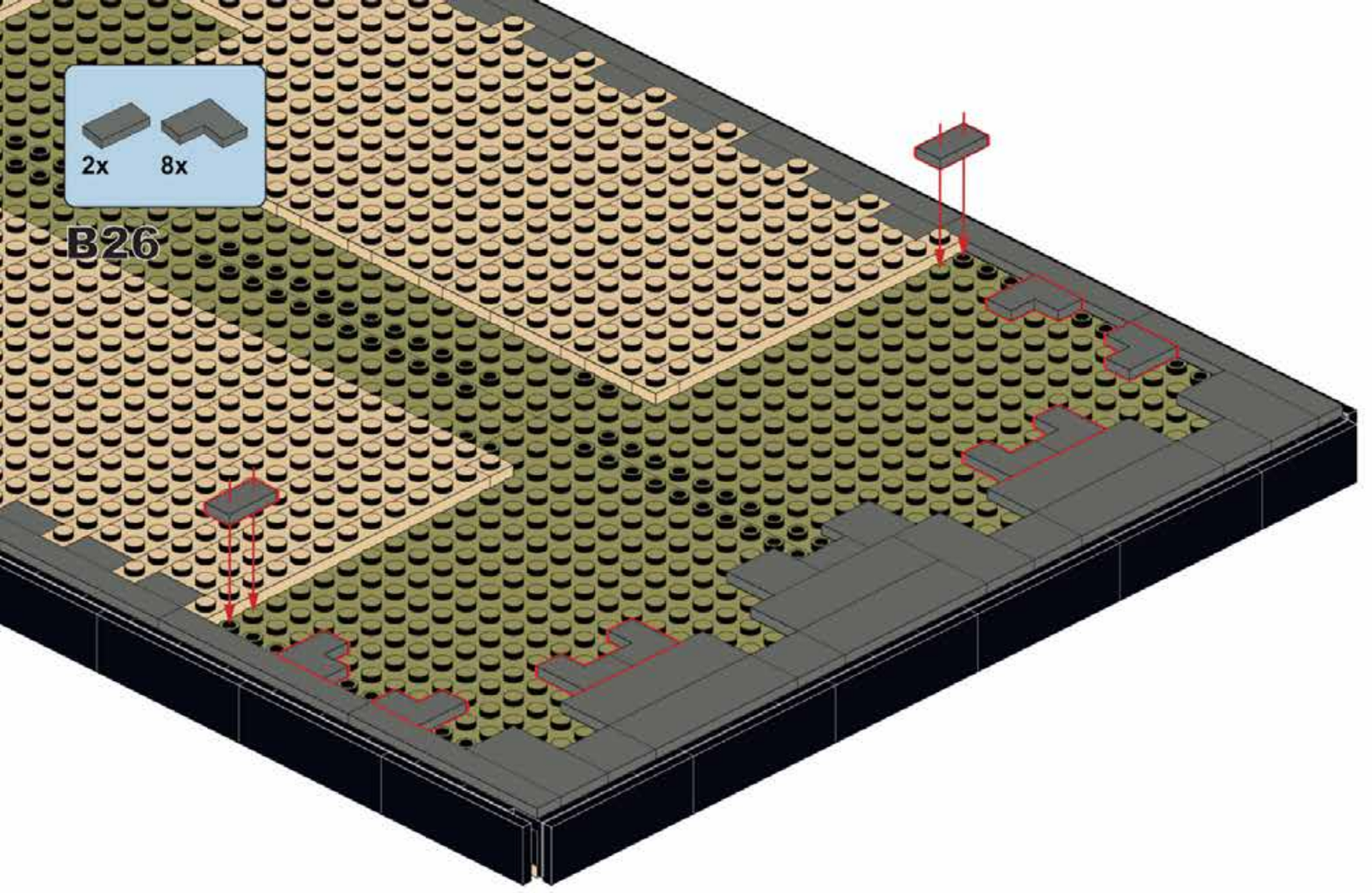

1x
2X4
5x
2X6
B21
2X4
2X6
2X6
2X6
2X6
2X6

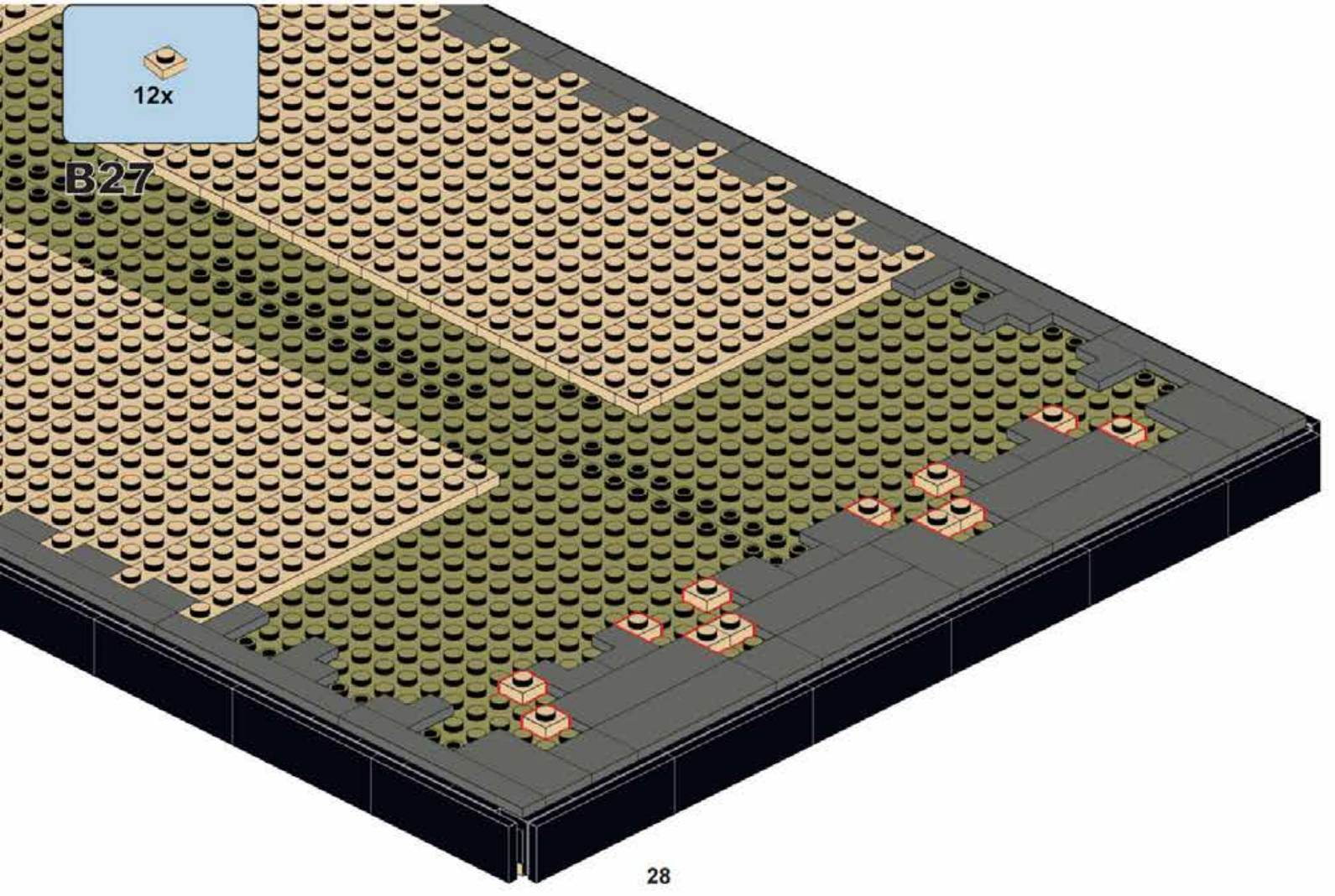

6x
2X6
B22
2X6
2X6
2X6
2X6
2X6

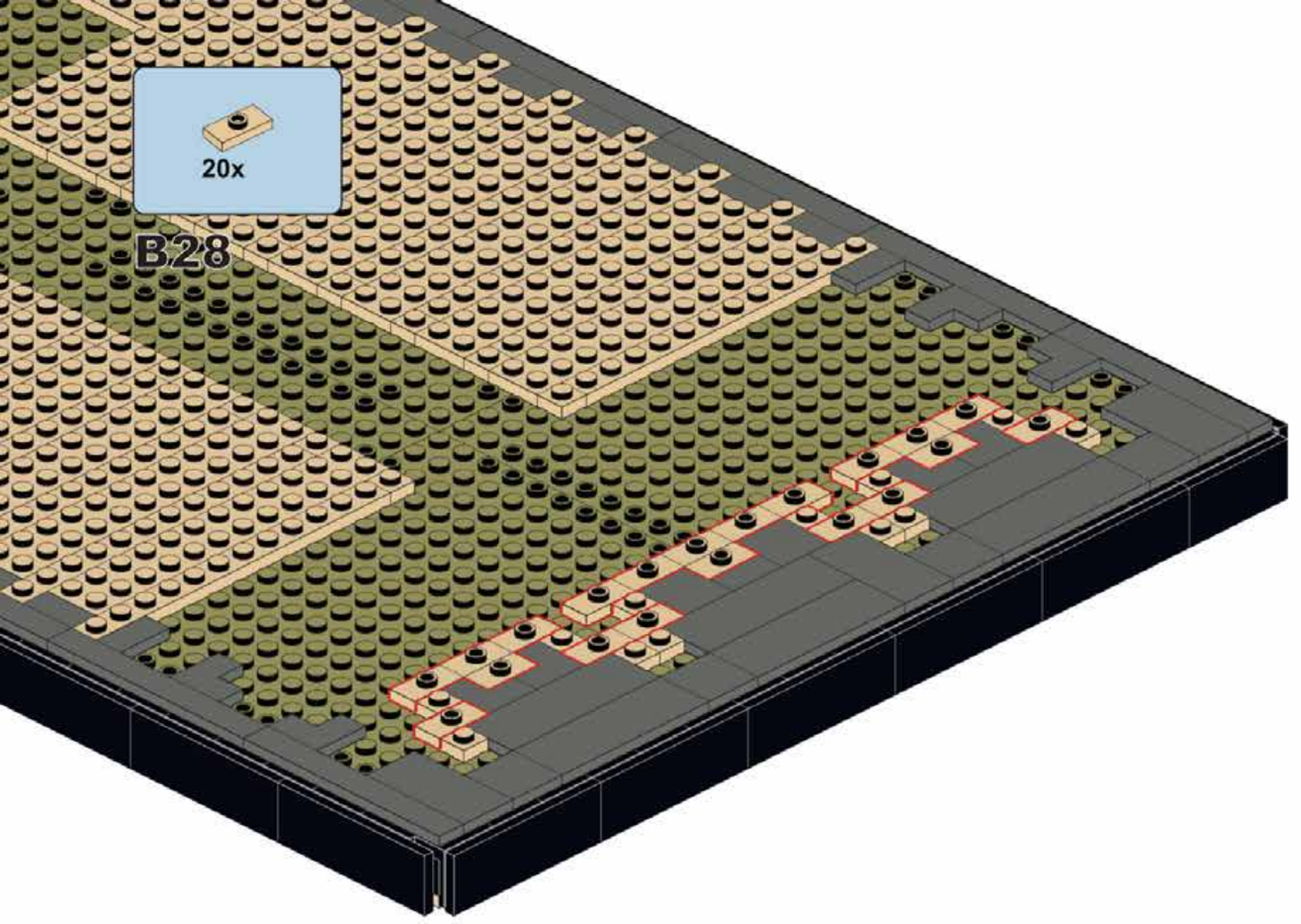

4x
3x
2X4
B23
2X4
2X4
2X4

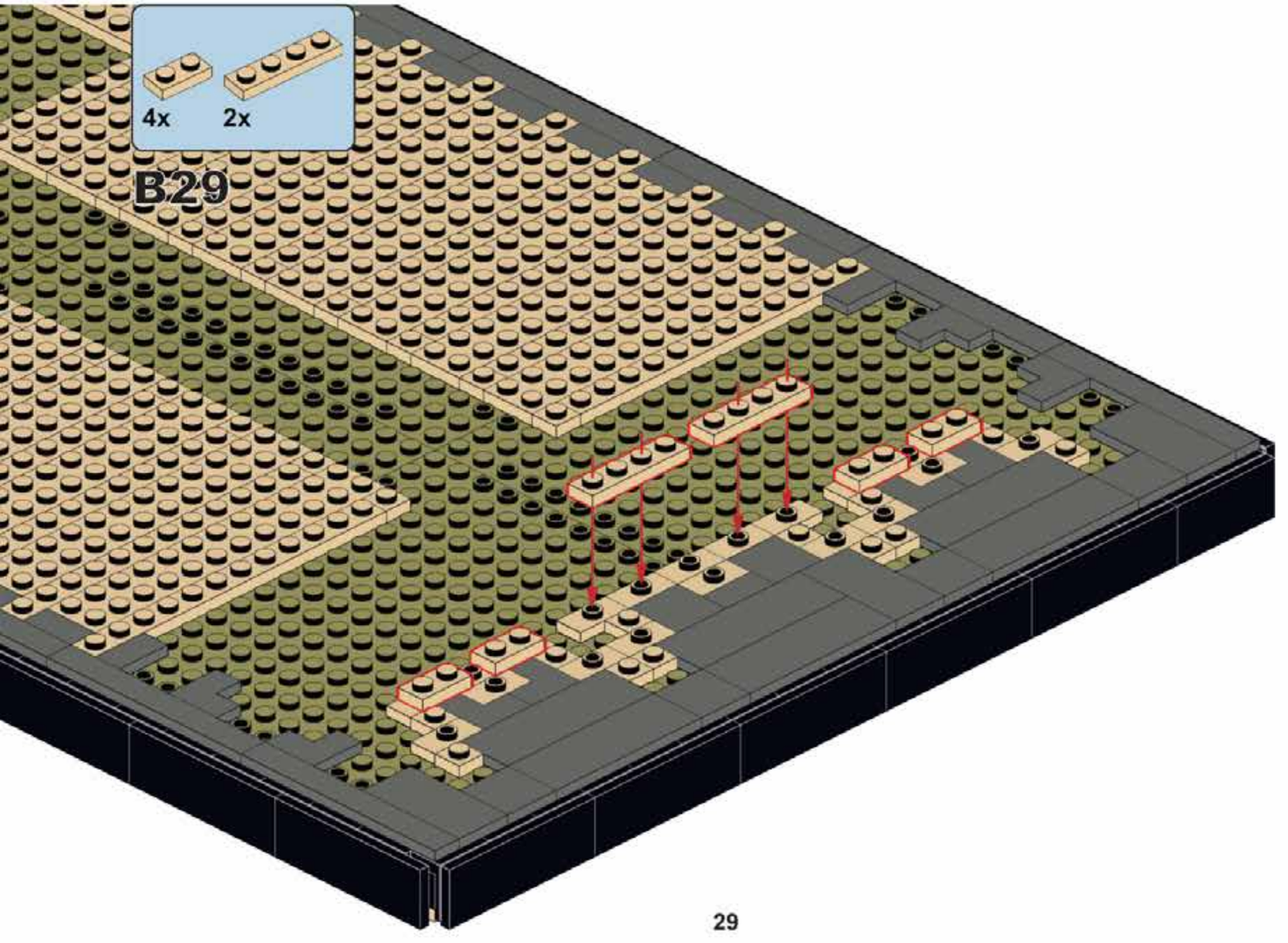

4x
1X8
B24
1X8
1X8
1X8

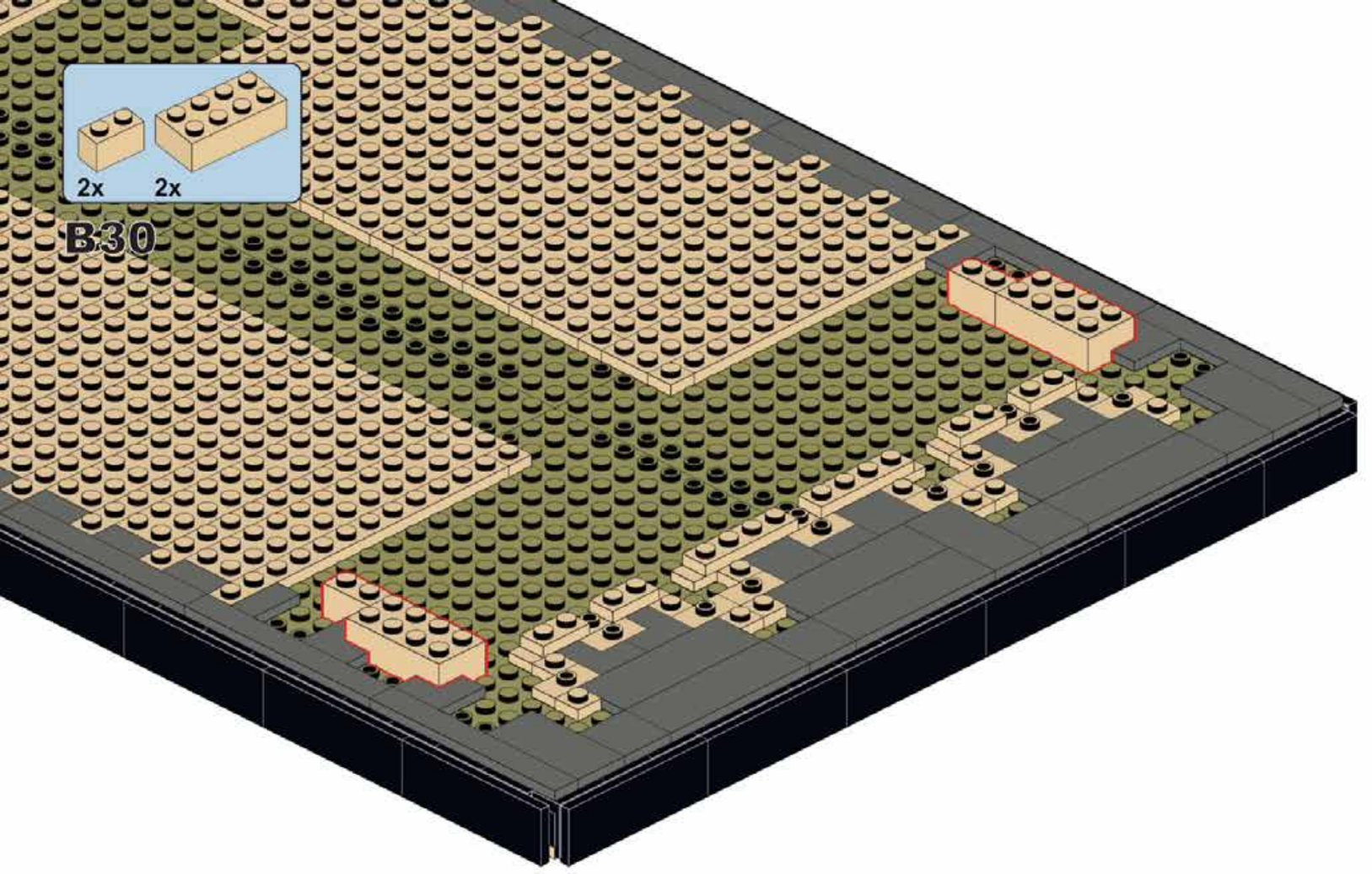

1x
2x
B25

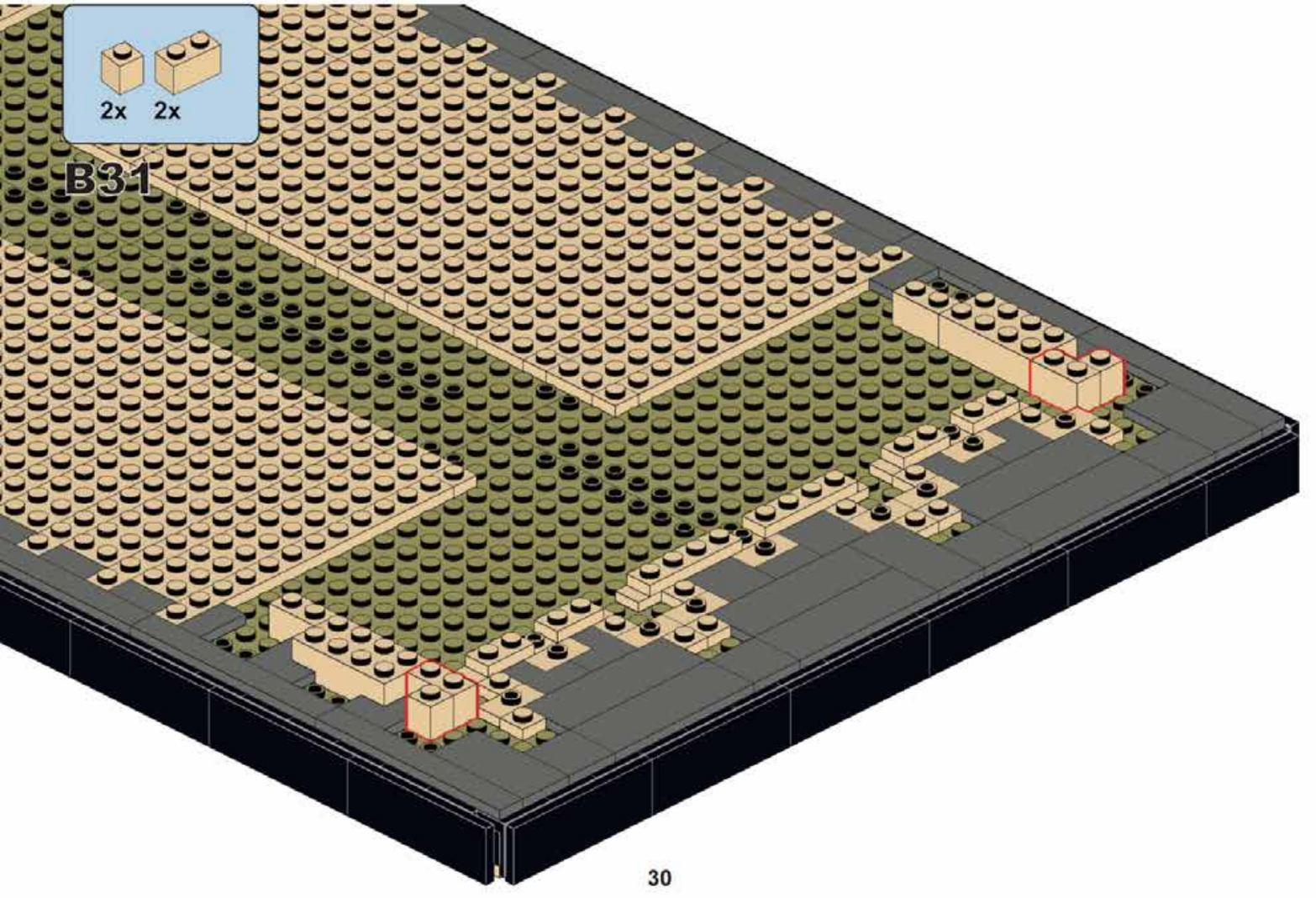

2x
8x
B26

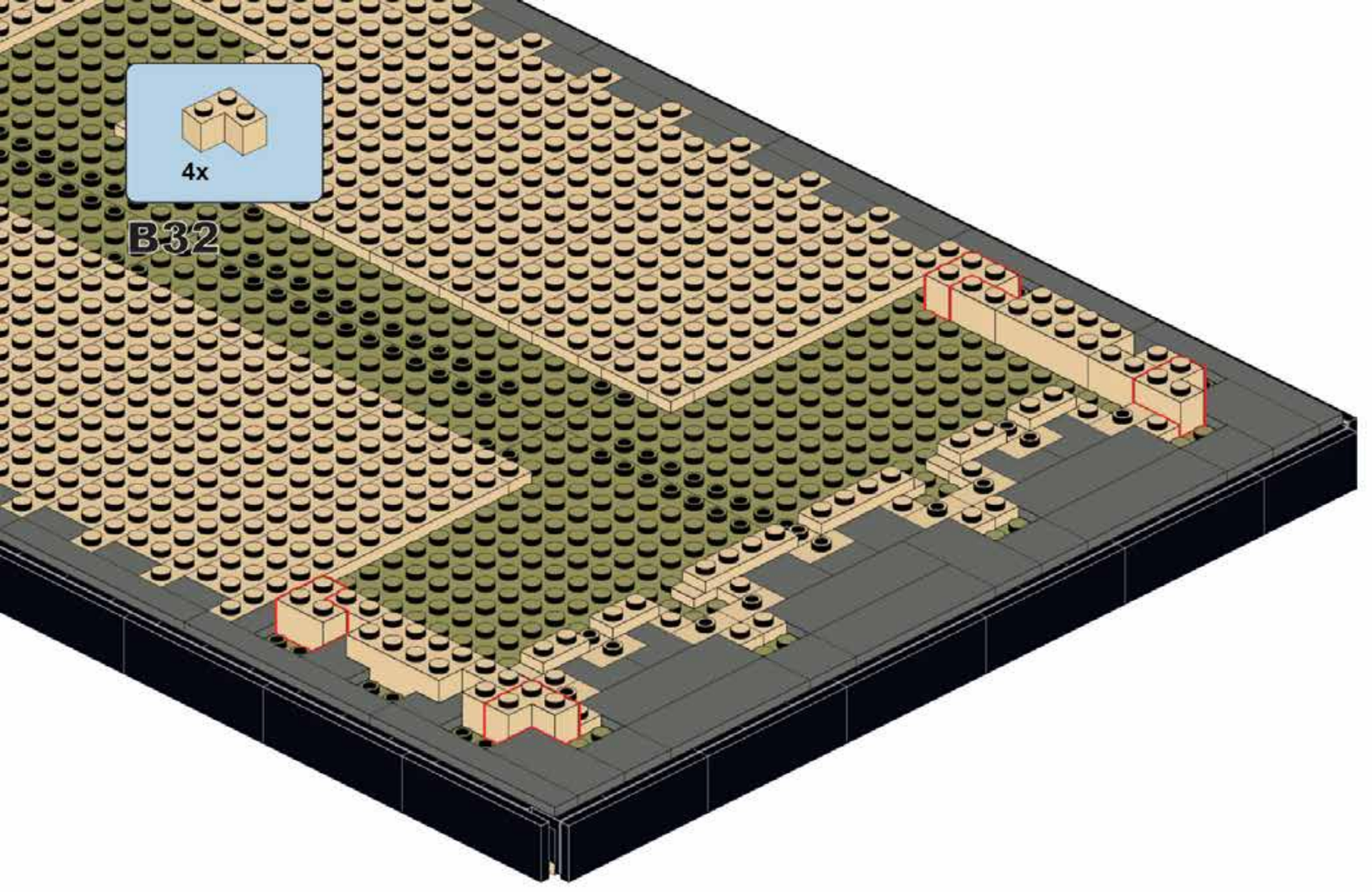

12x
B27

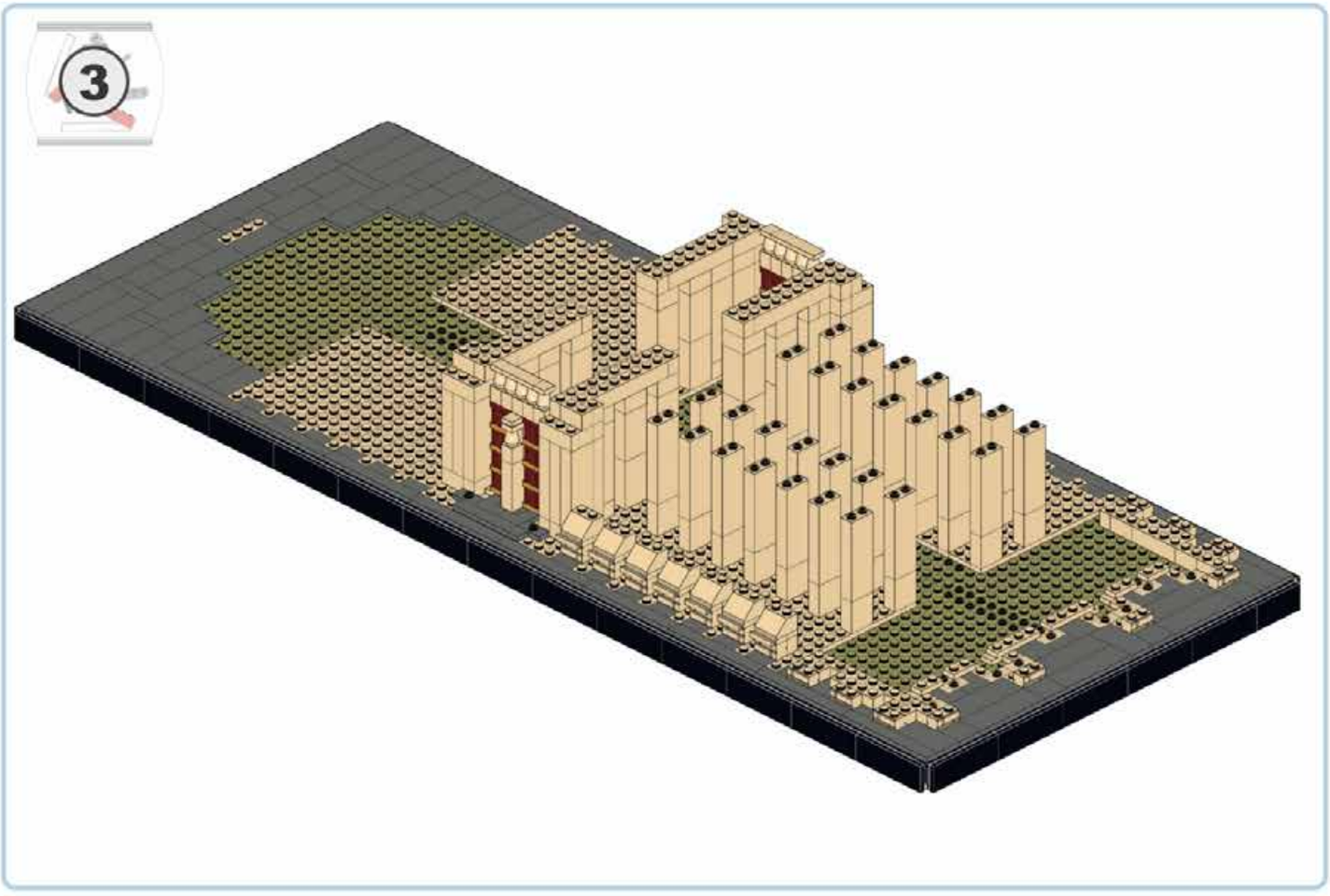

20x
B28

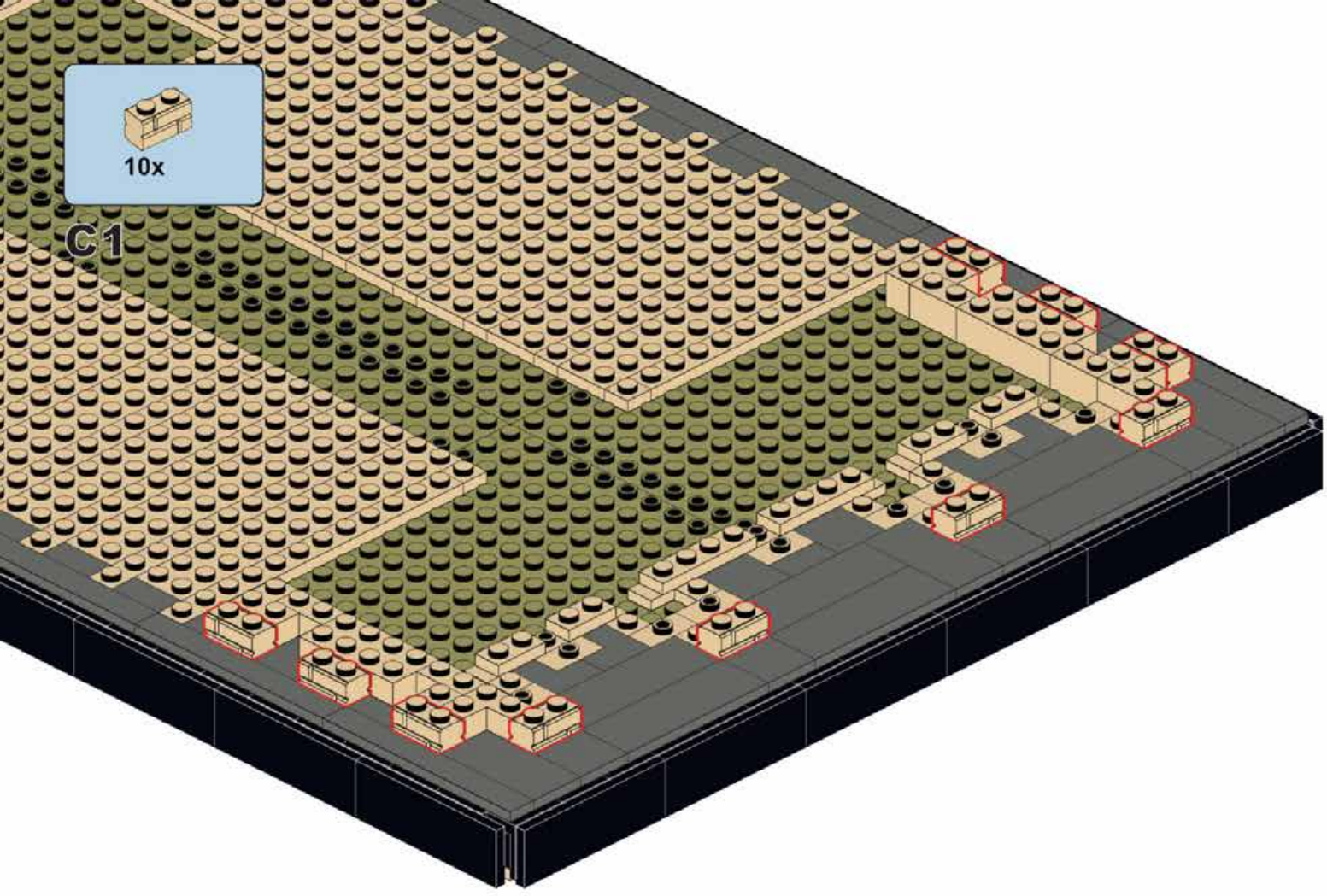

4x
2x
B29

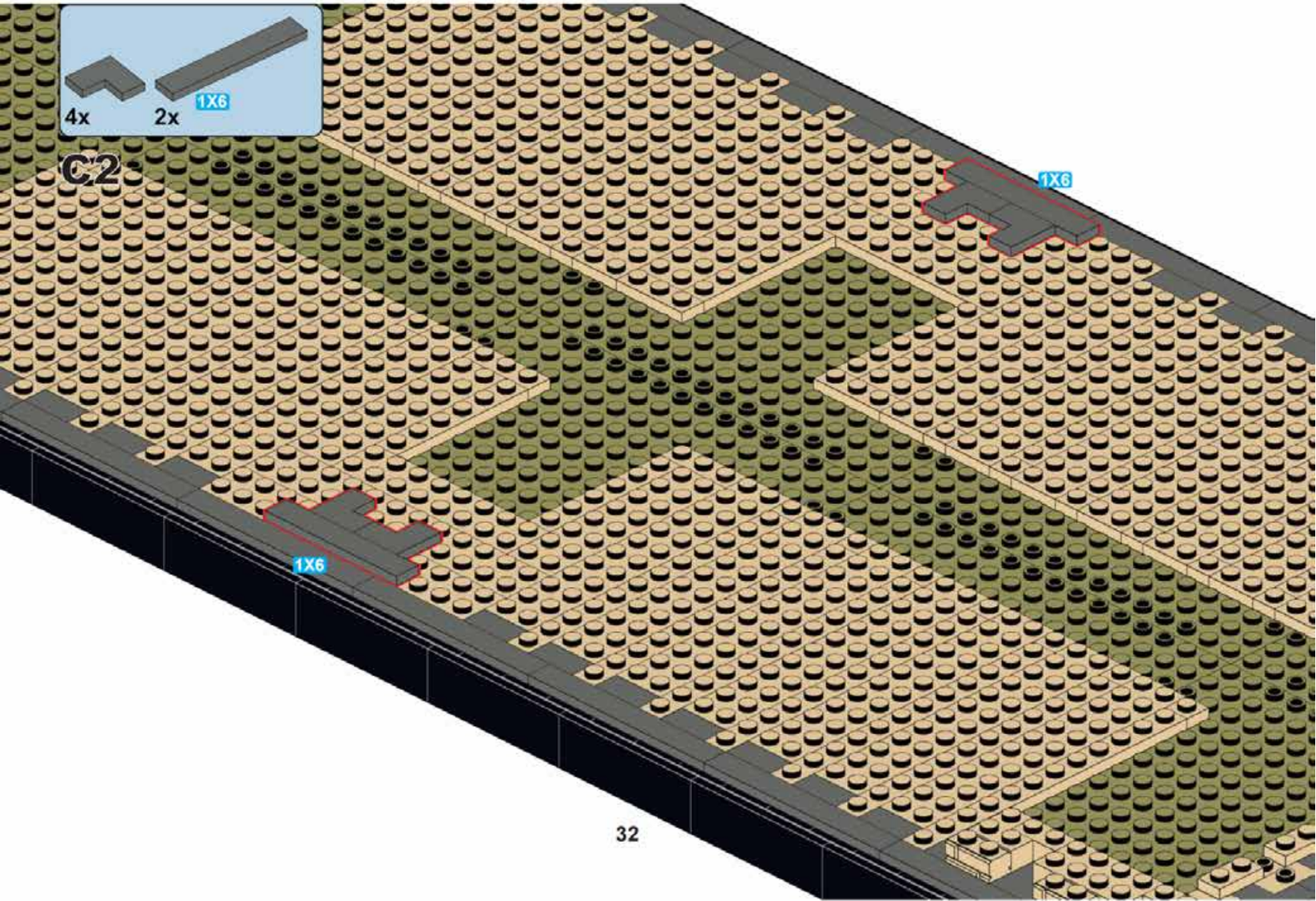

2x
2x
B30

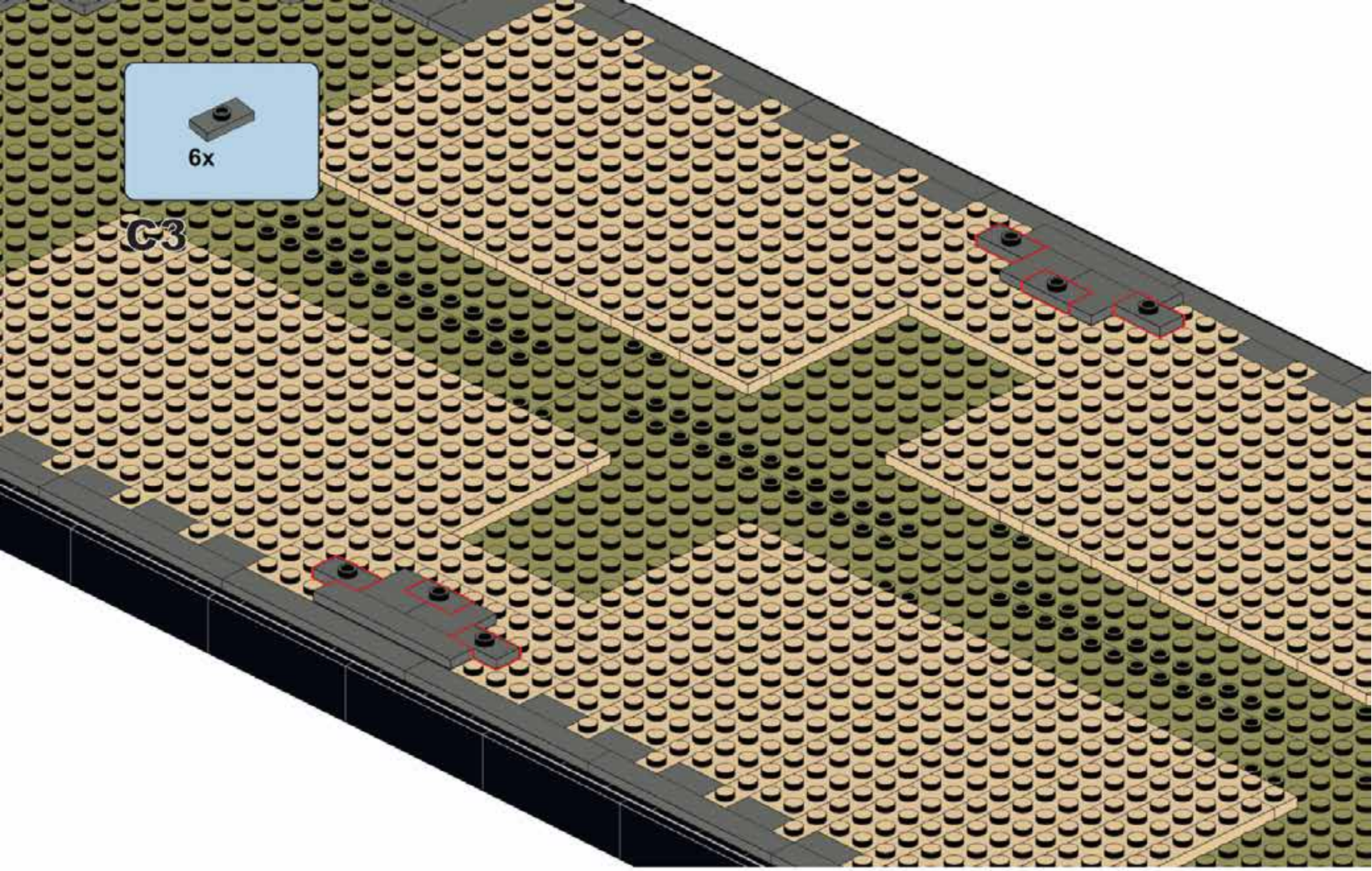

2x
2x
B31

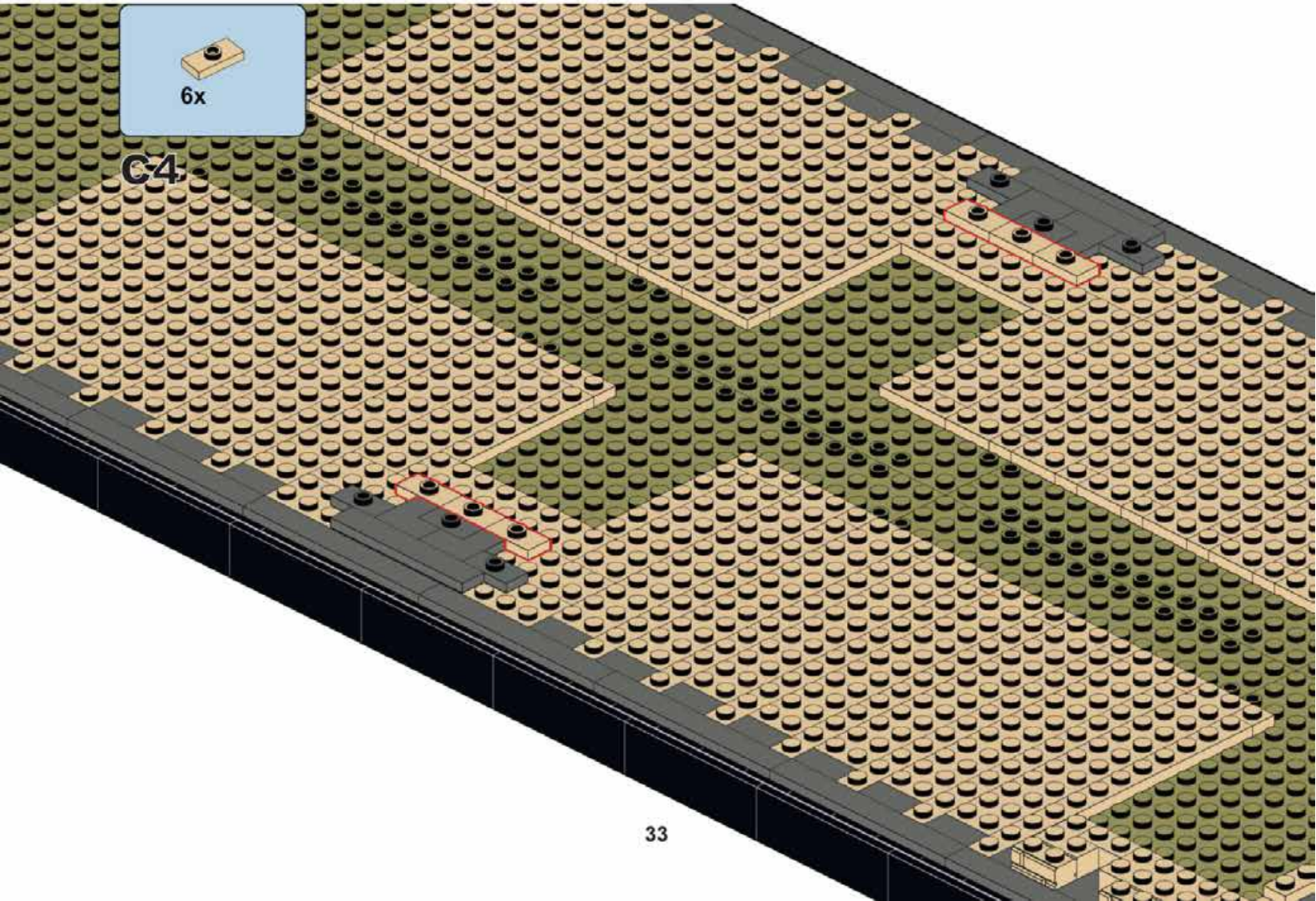

4x
B32

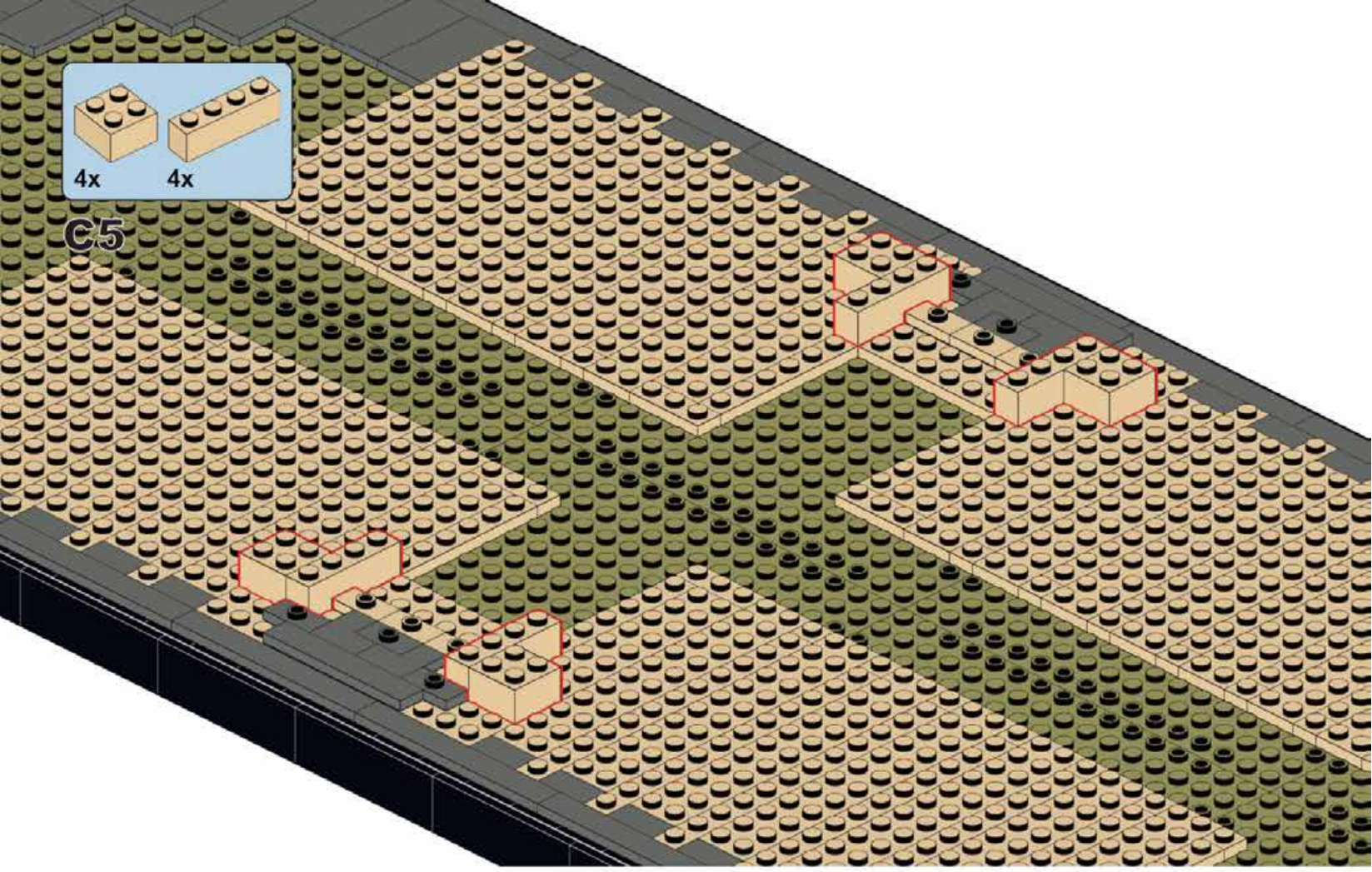

3

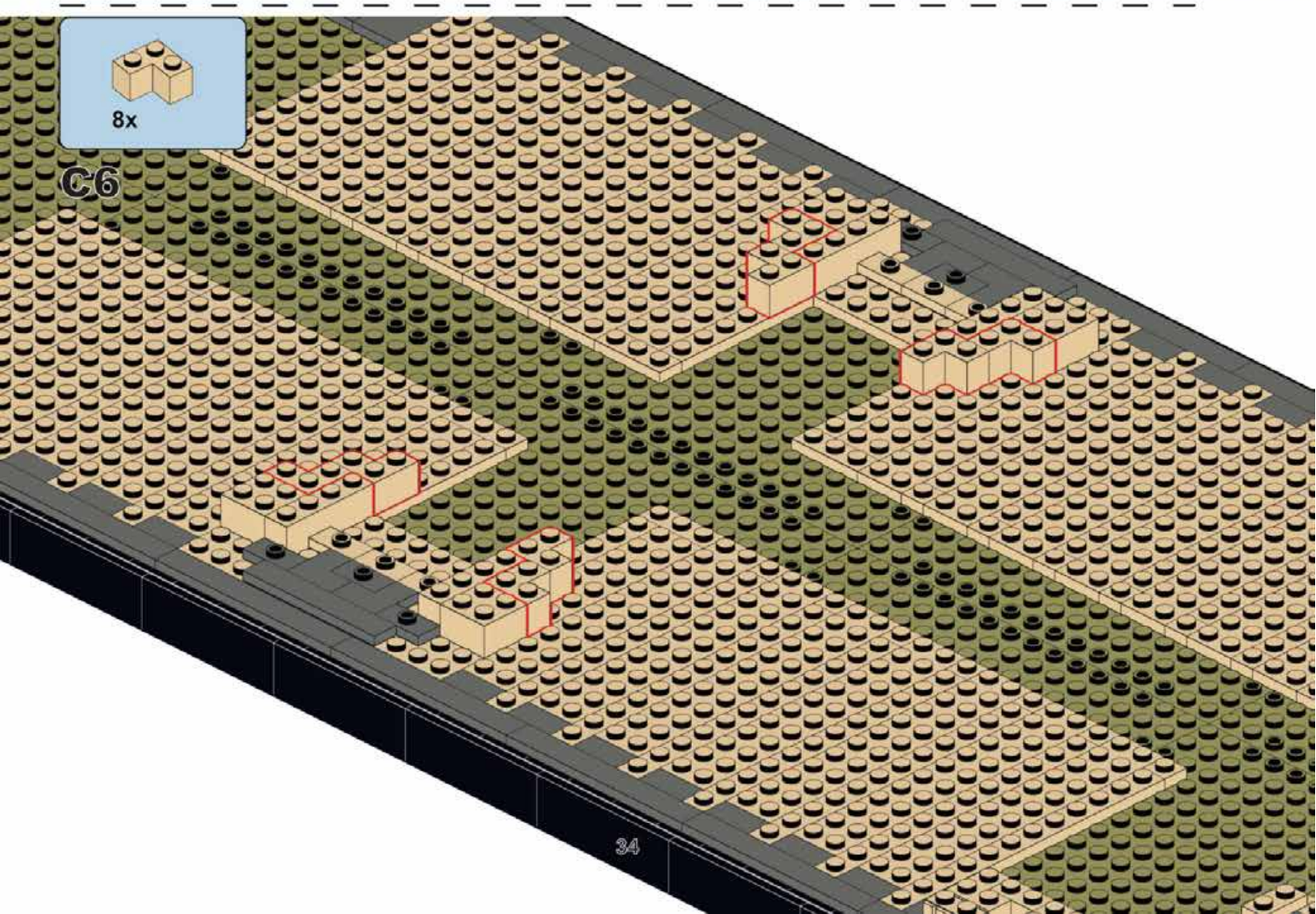

10x
C1

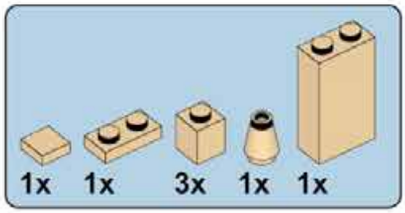

4x
2x
1X6
C2
1X6
1X6


6x
C3

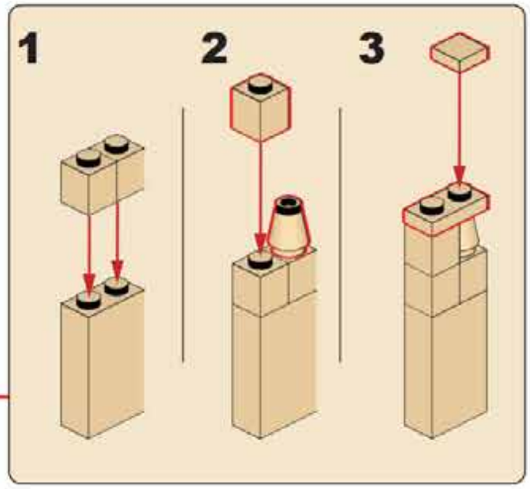

6x
C4

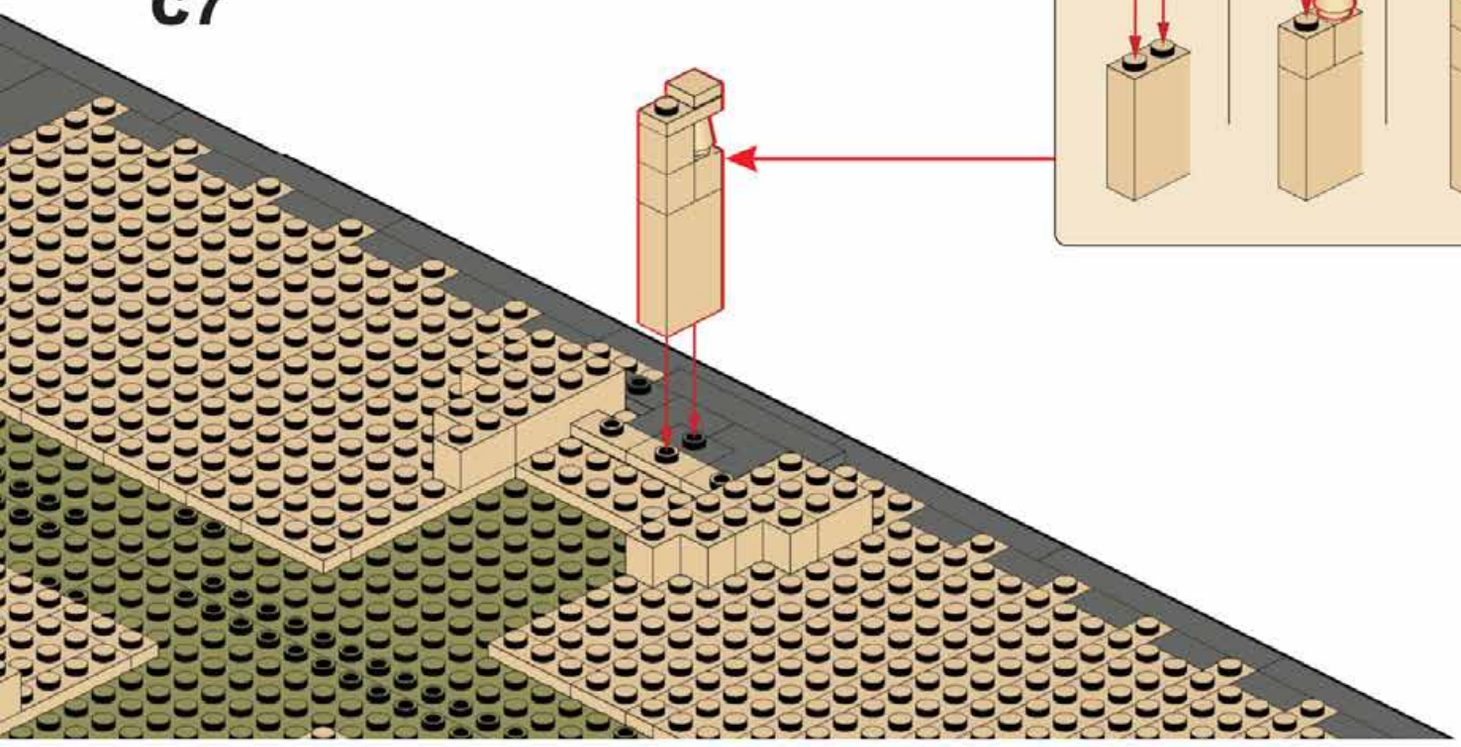

4x
4x
C5

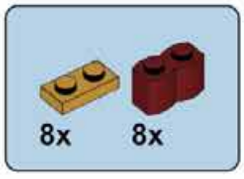

8x
C6



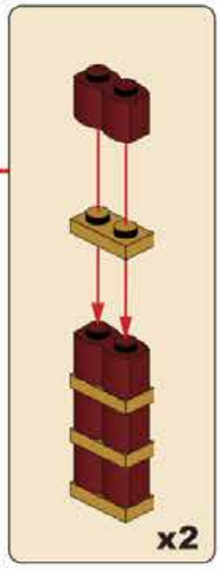
C7

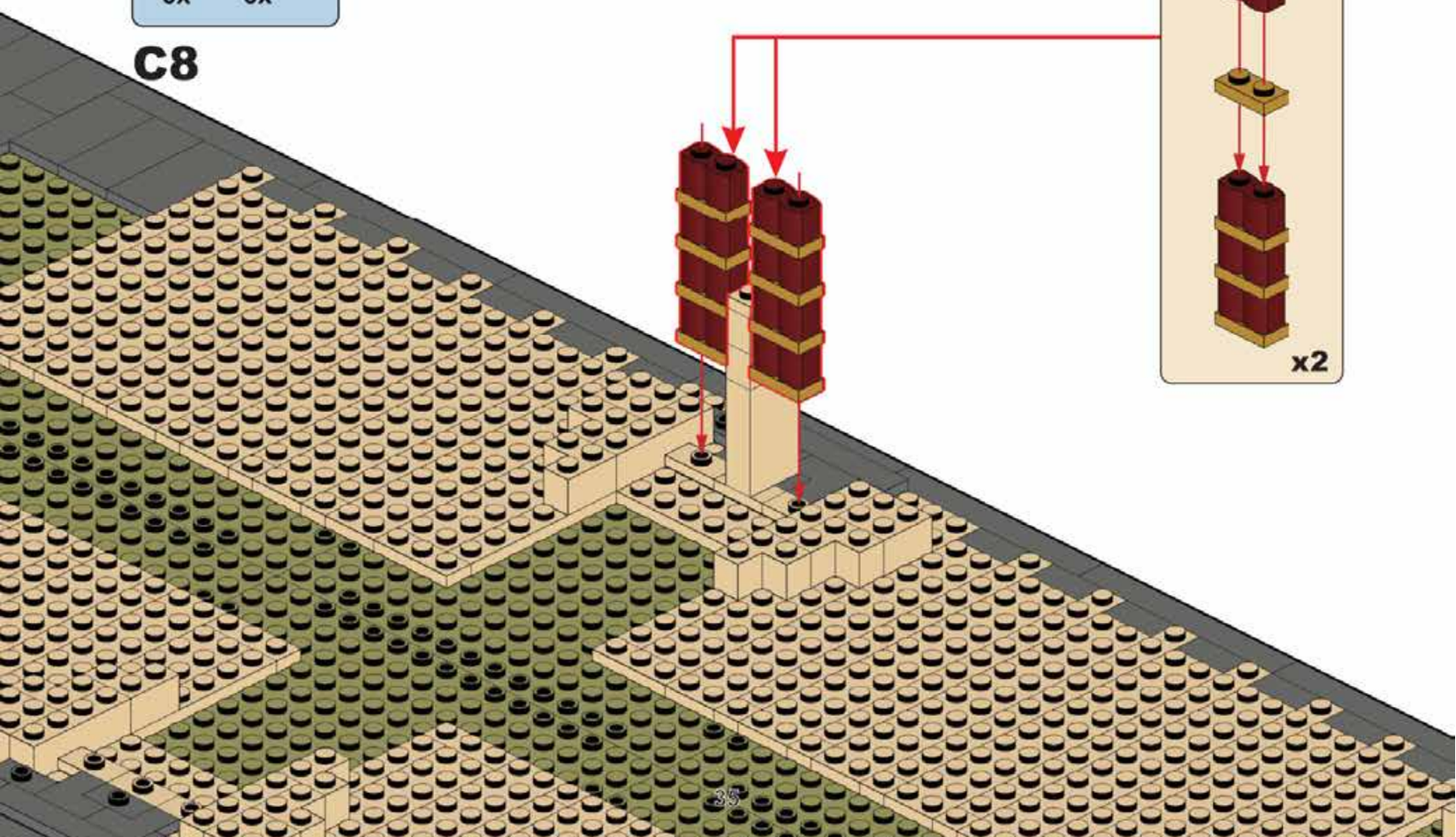


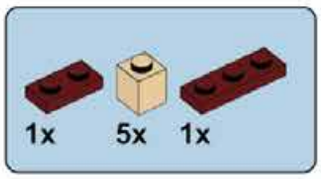




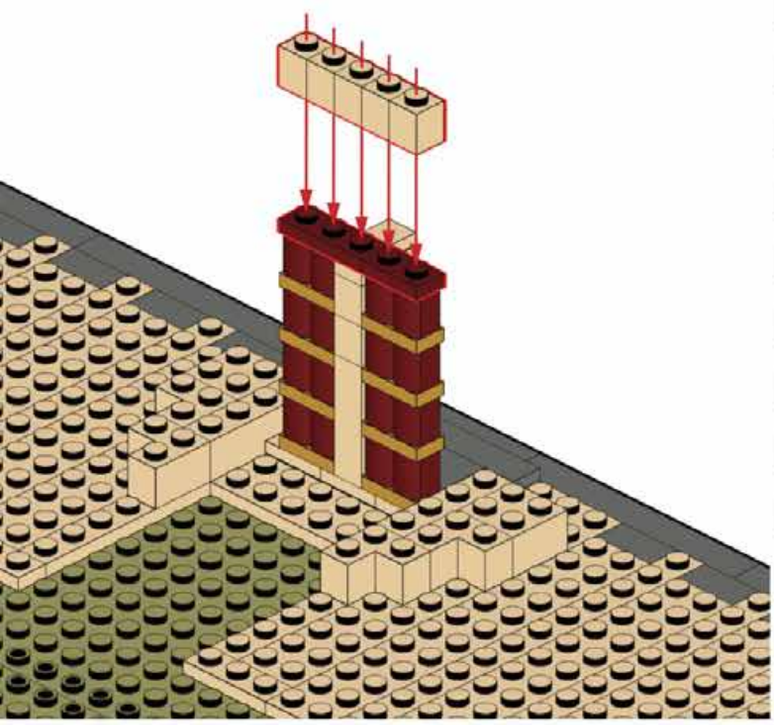
C8

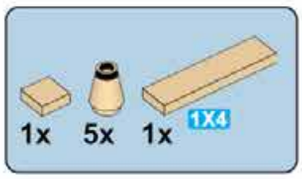




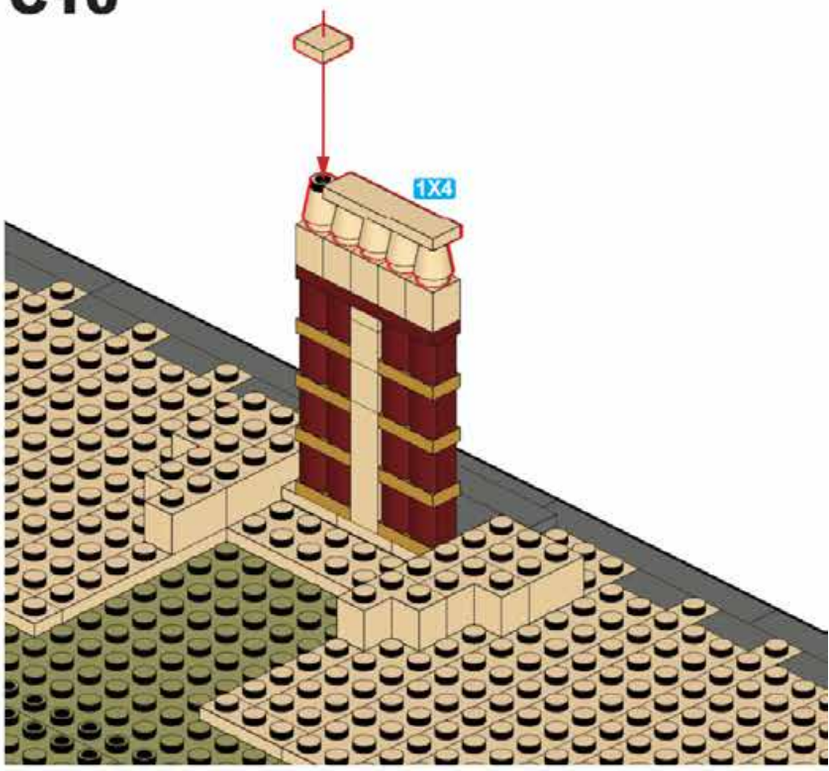


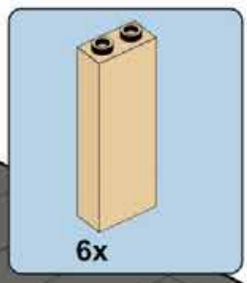
C9



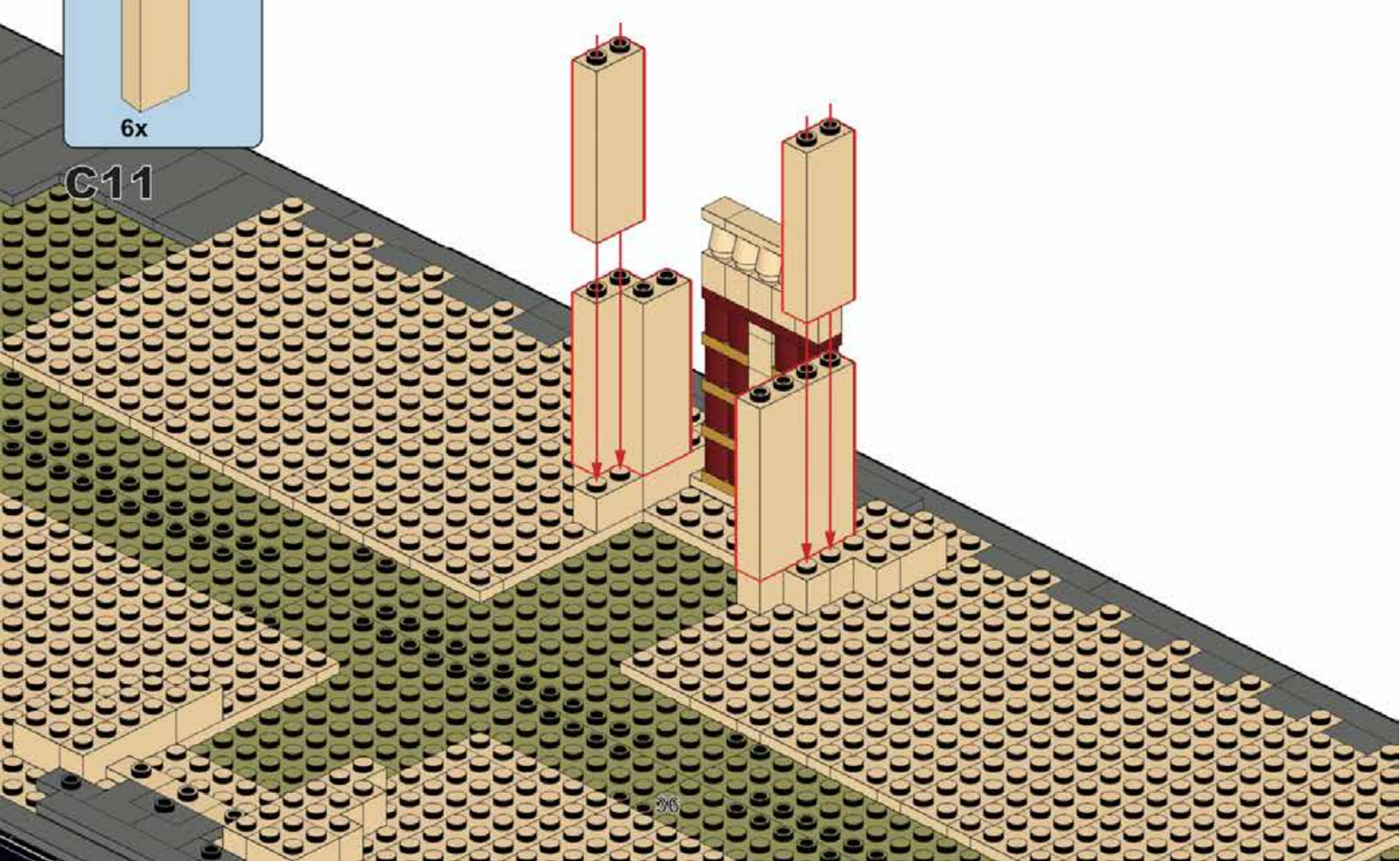


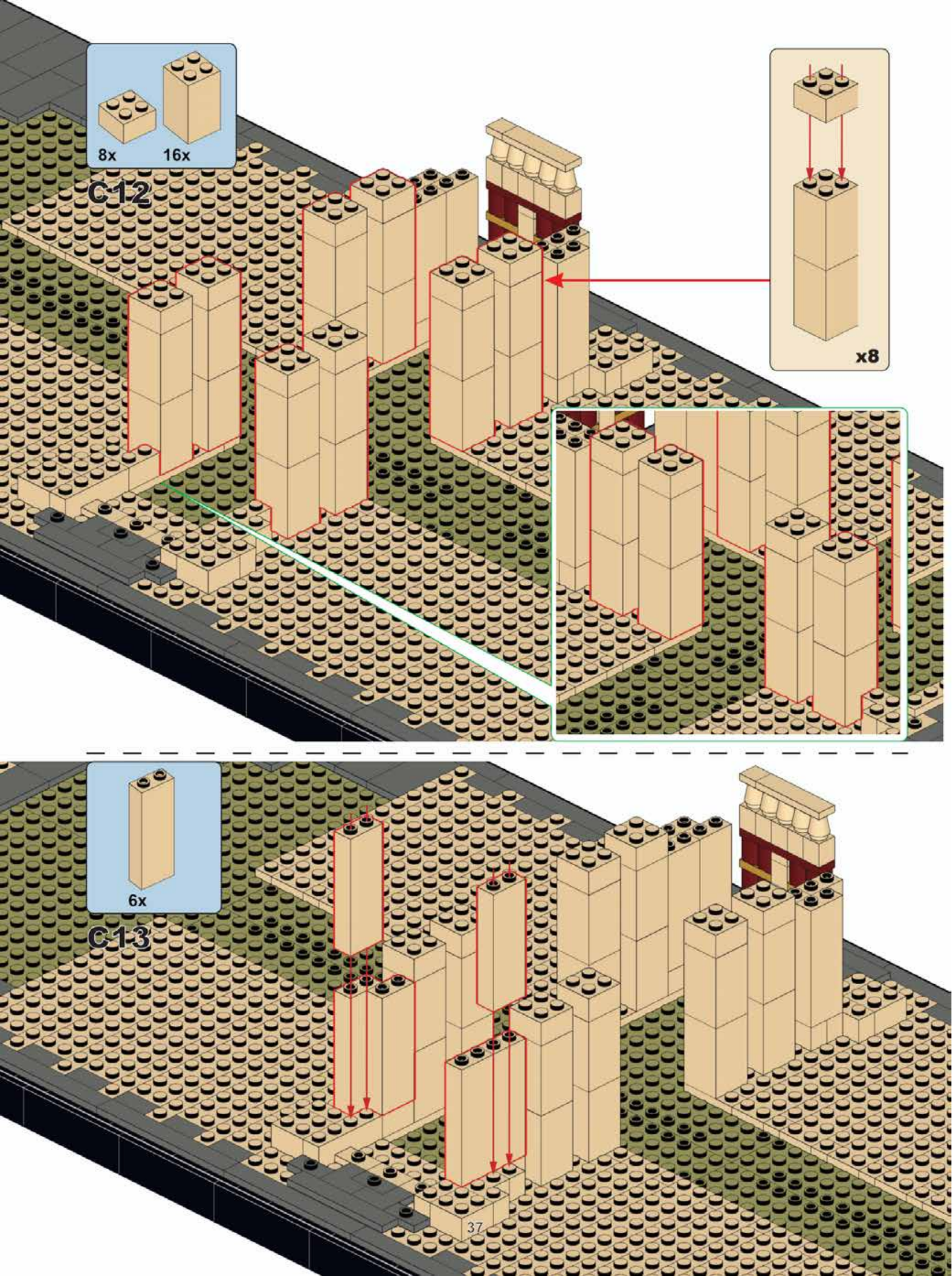
C10

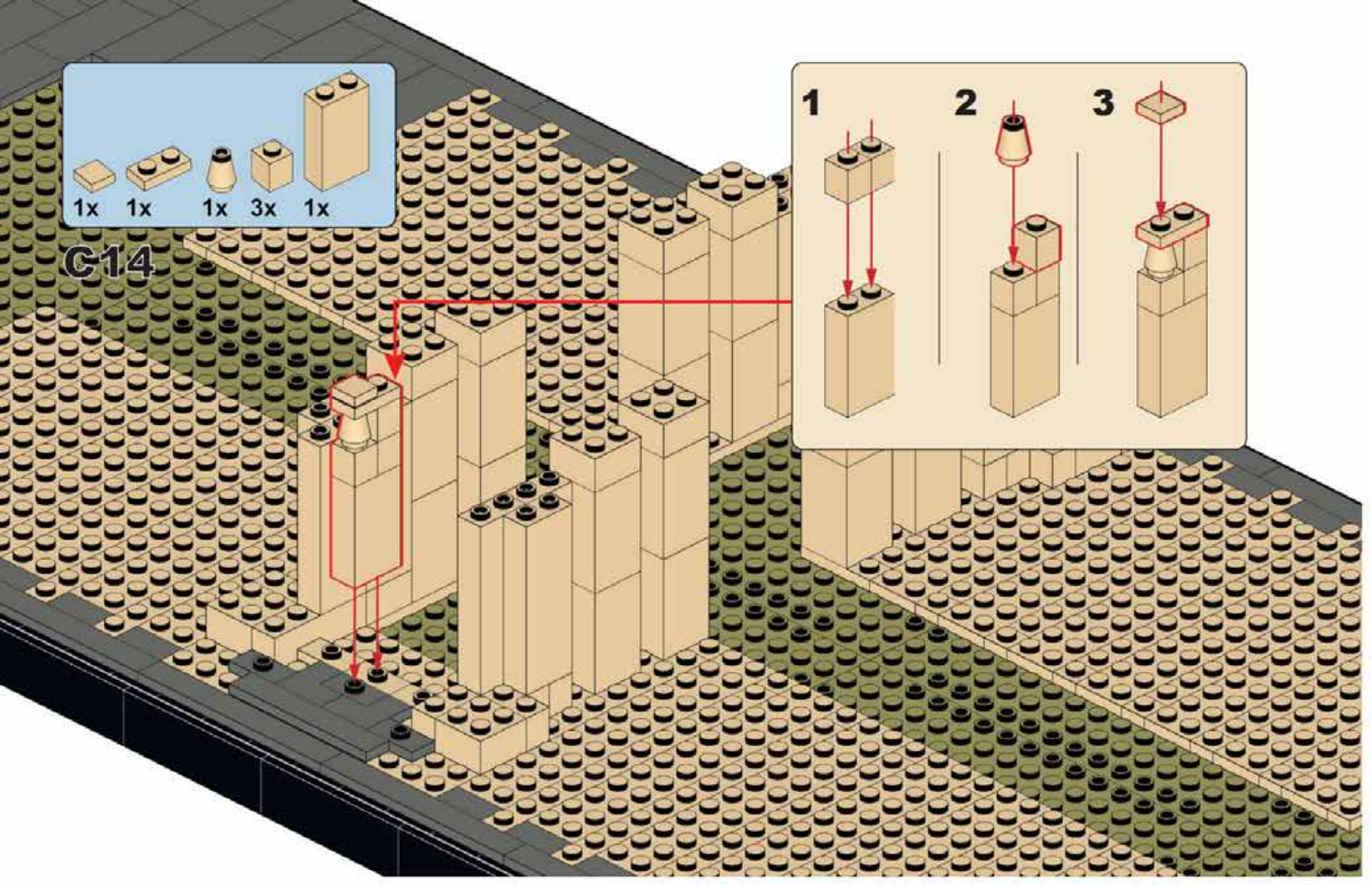


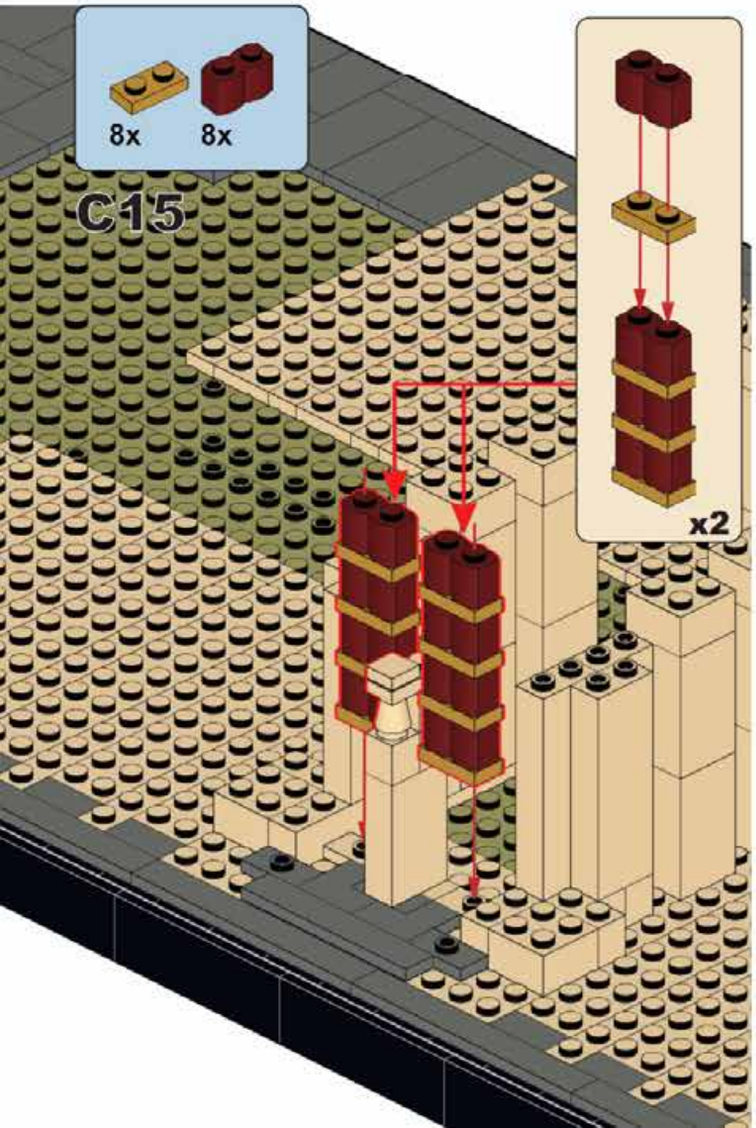


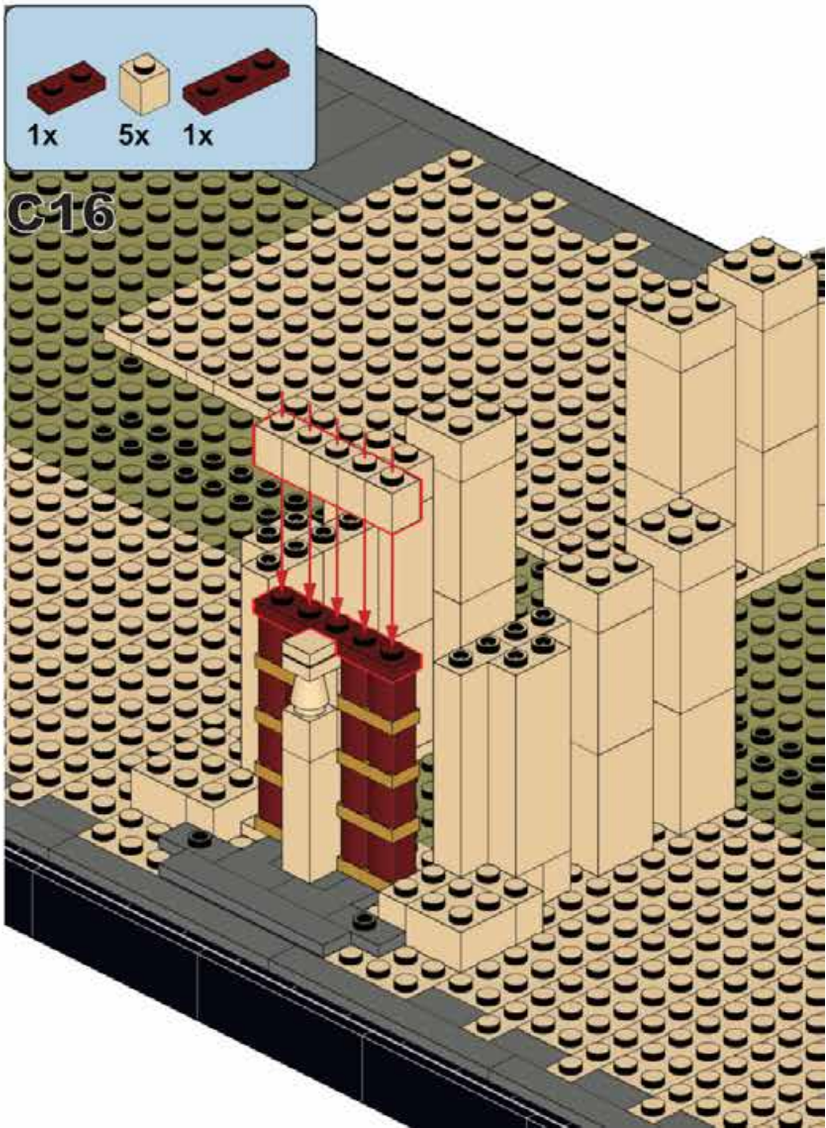
C11




8x
16x
C12
x8
6x
C13

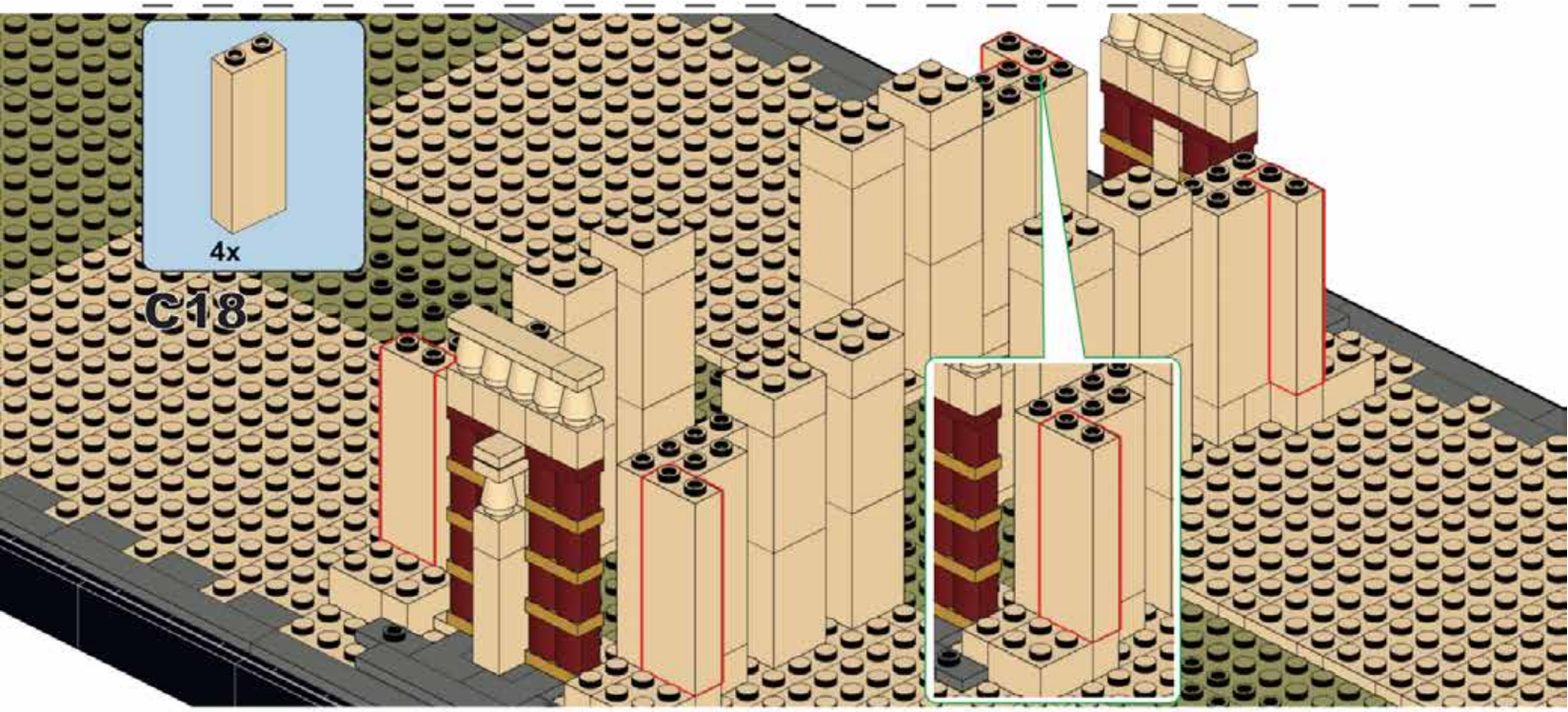

1x 1x 1x 3x 1x
C14
1
2
3


8x 8x
C15
x2

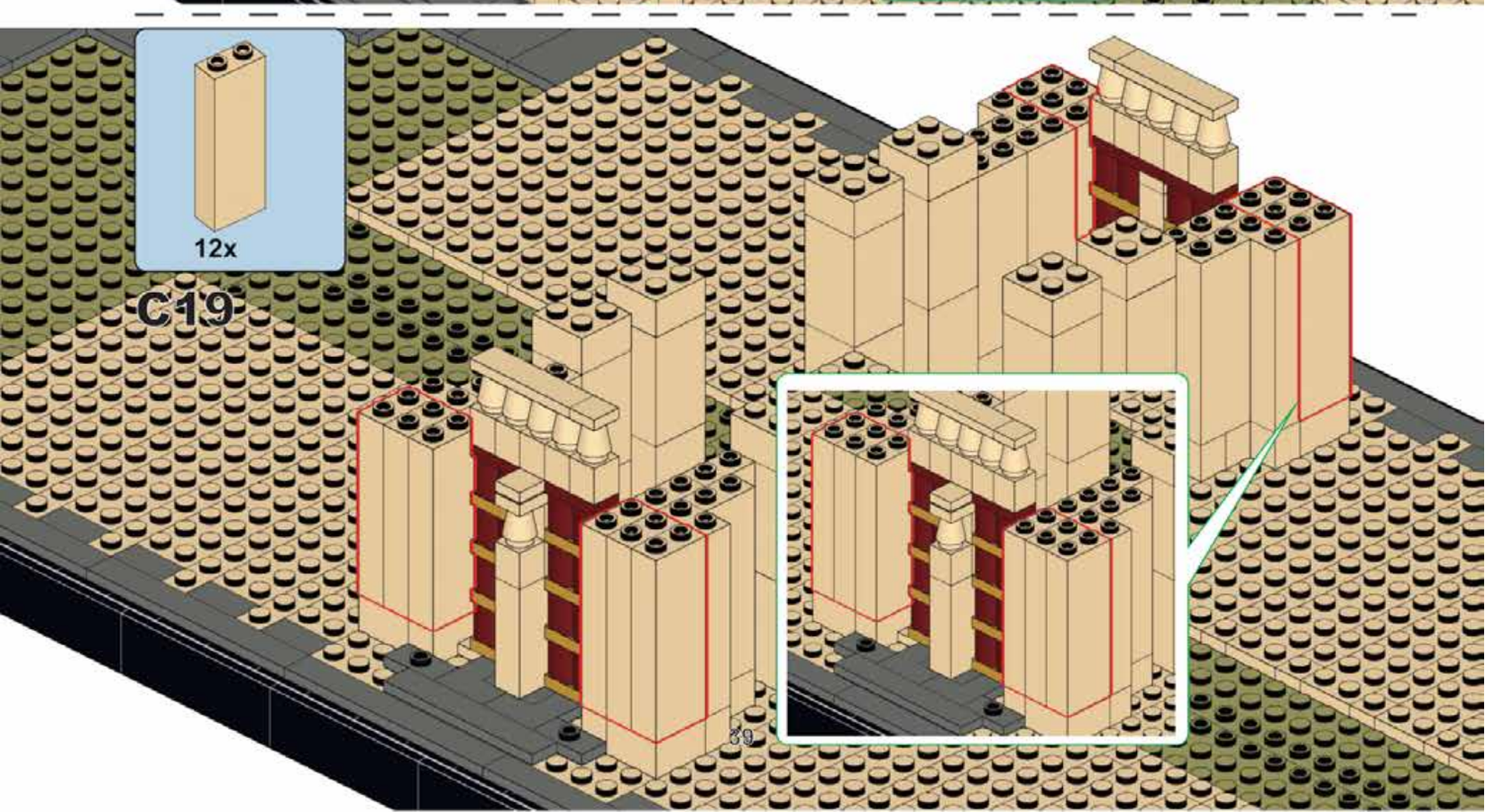

1x 5x 1x
C16



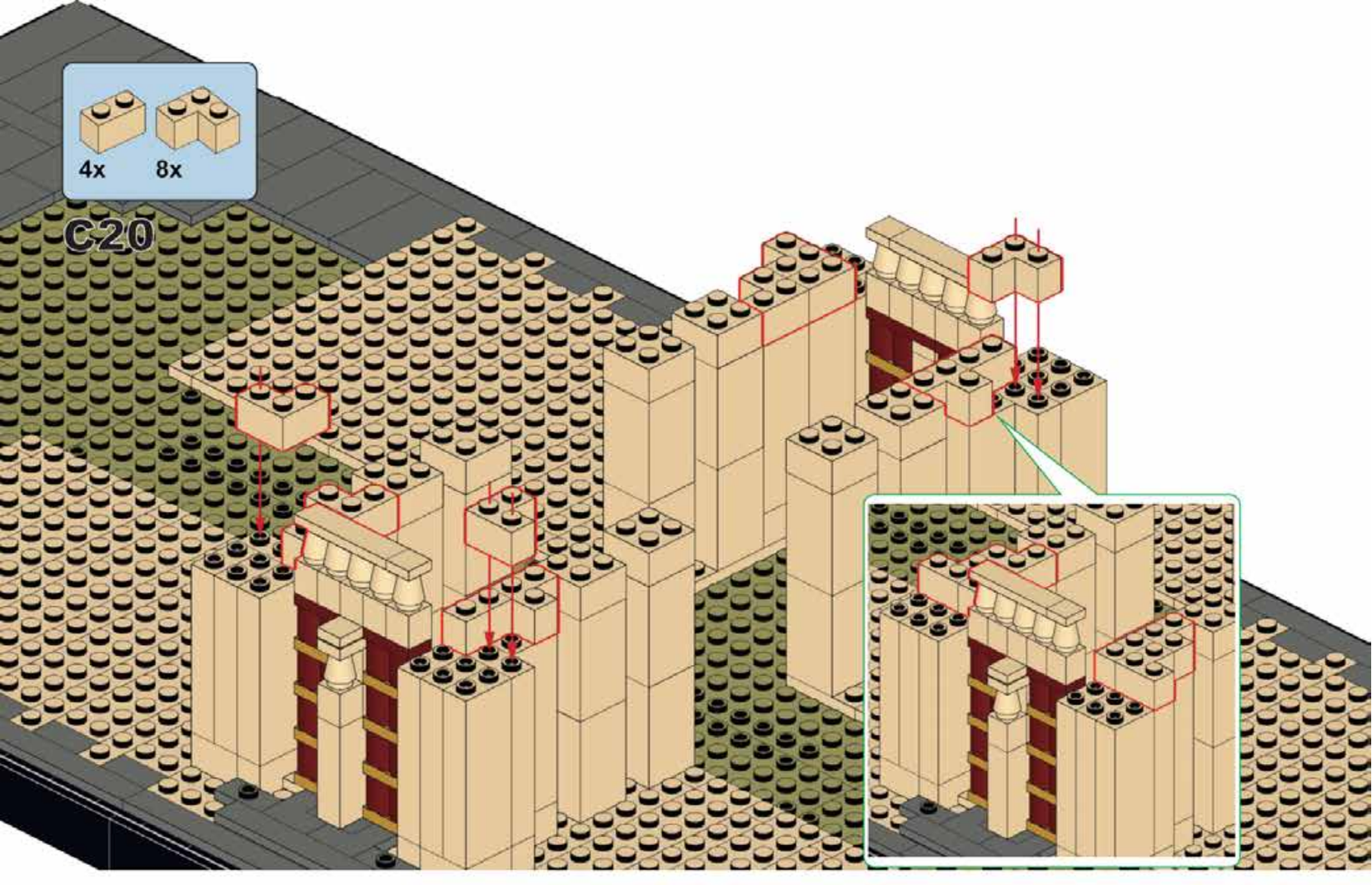
C17

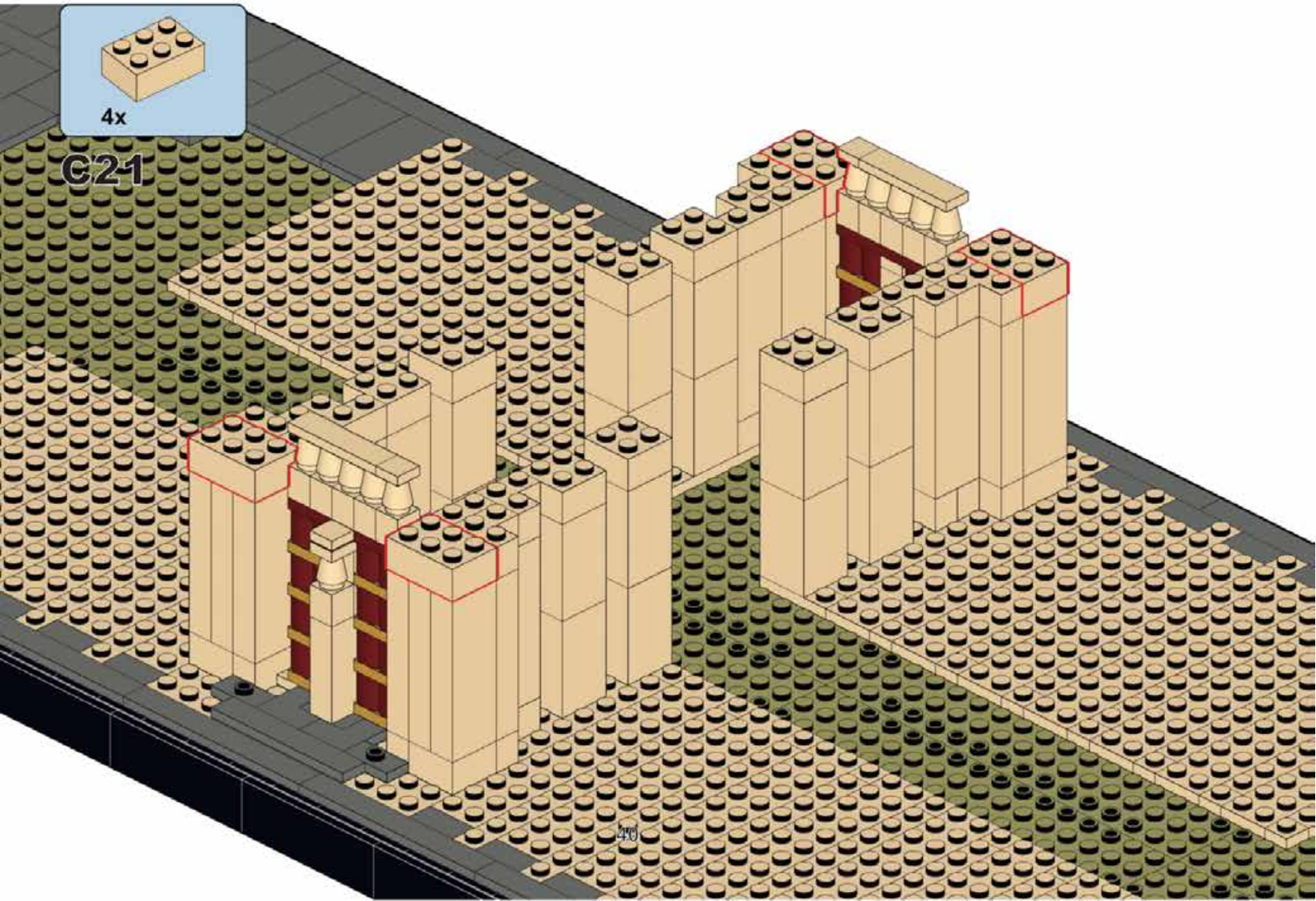


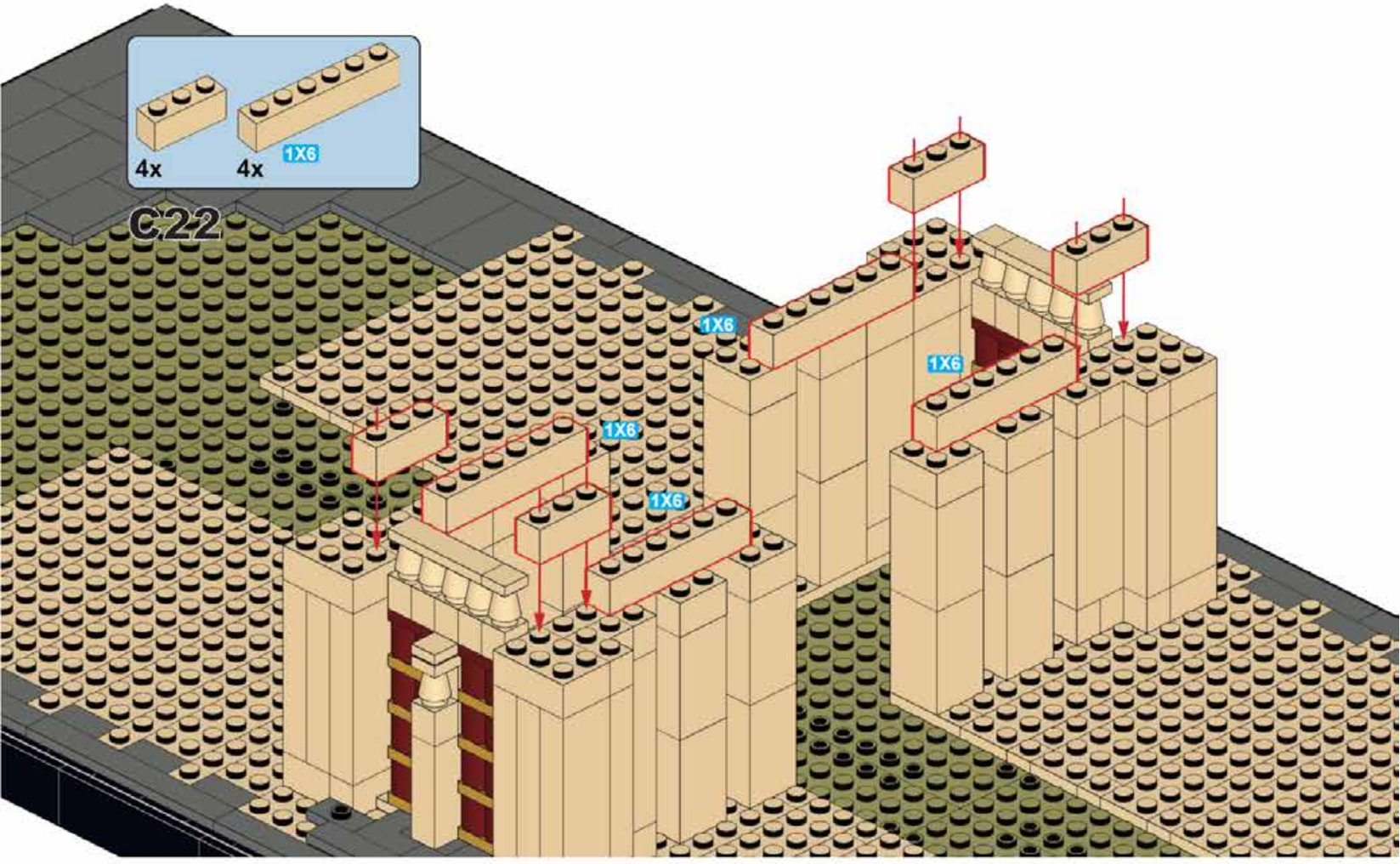
C18

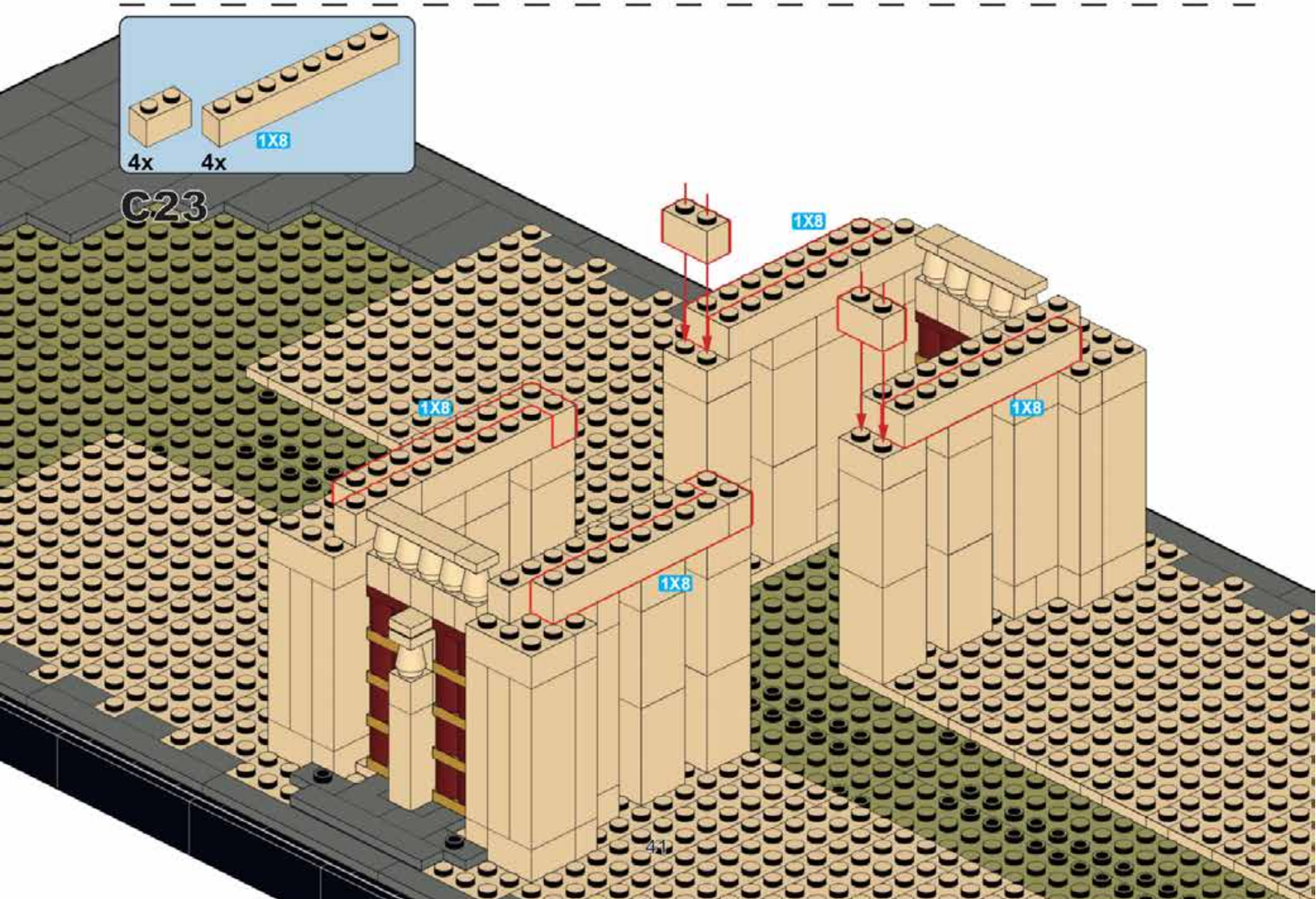


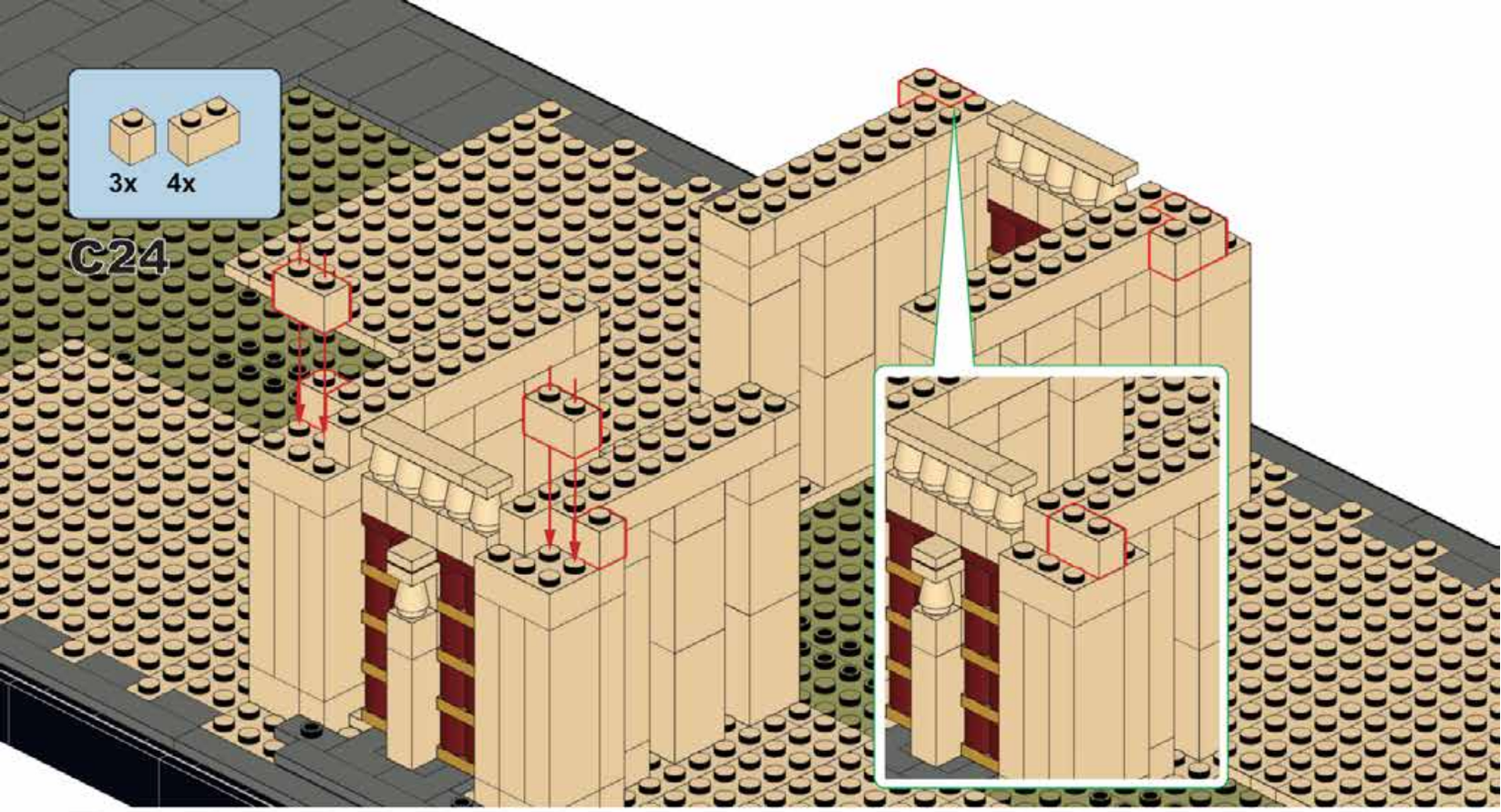
C19

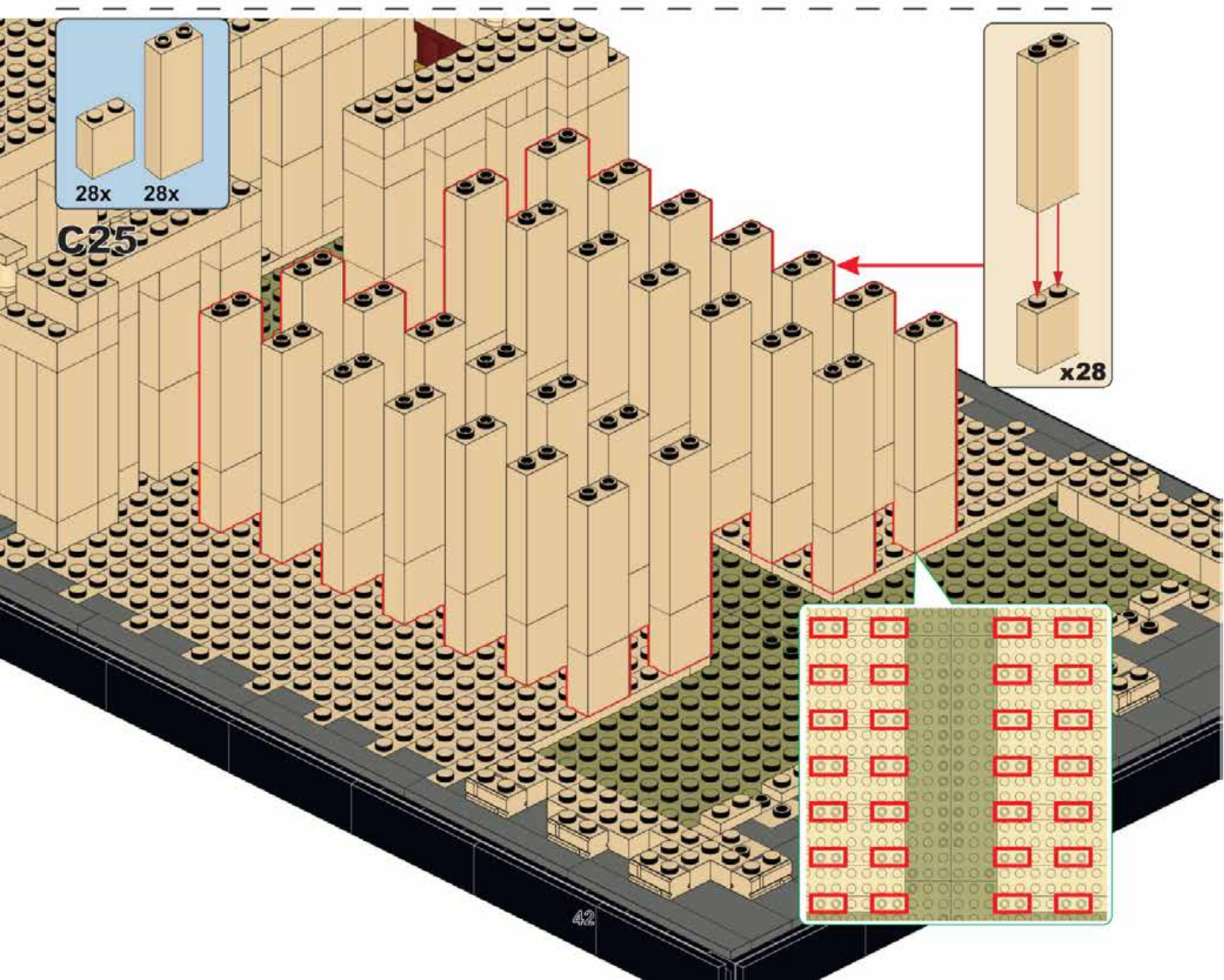

4x
8x
C20

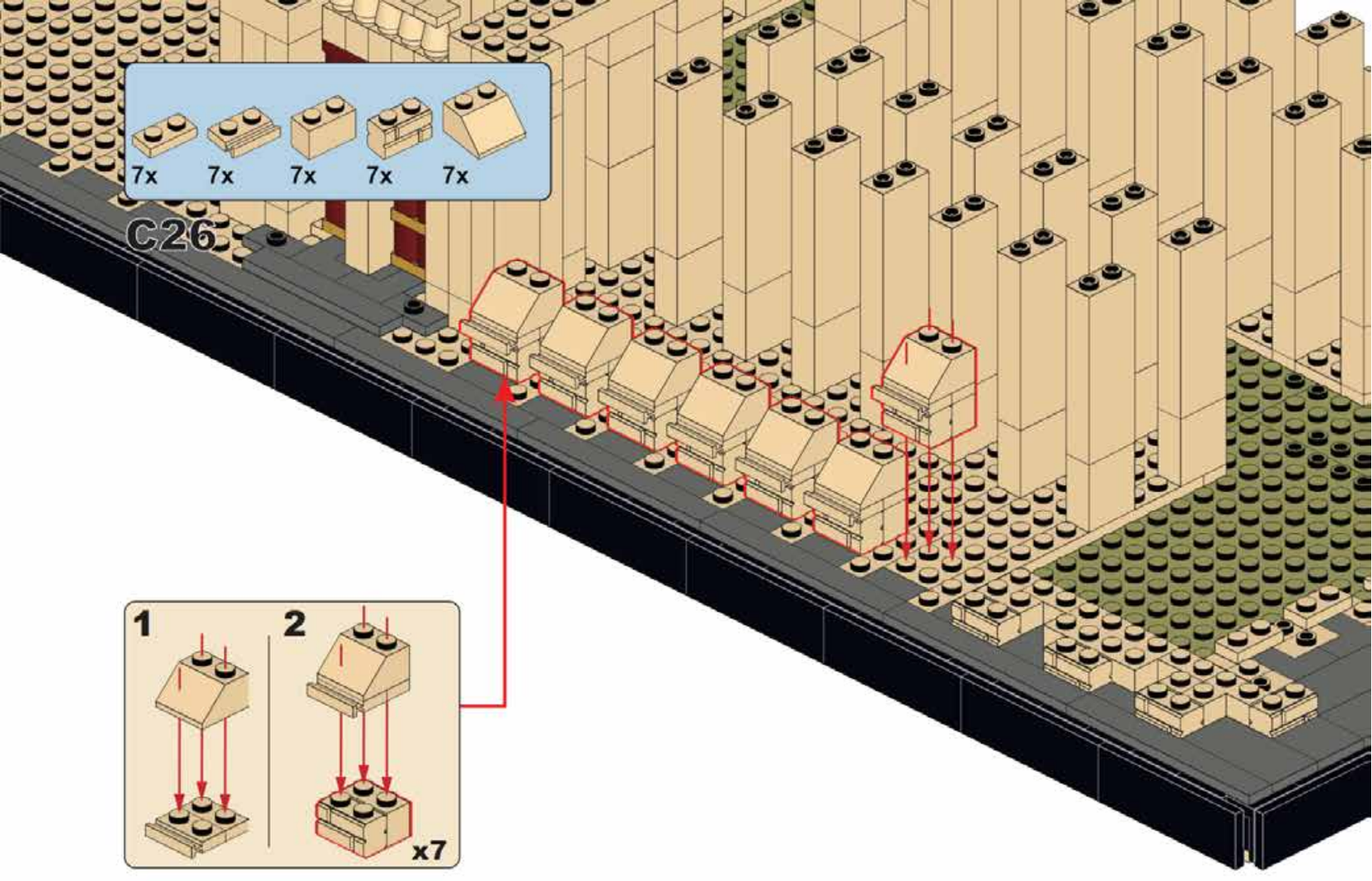

4x
C21

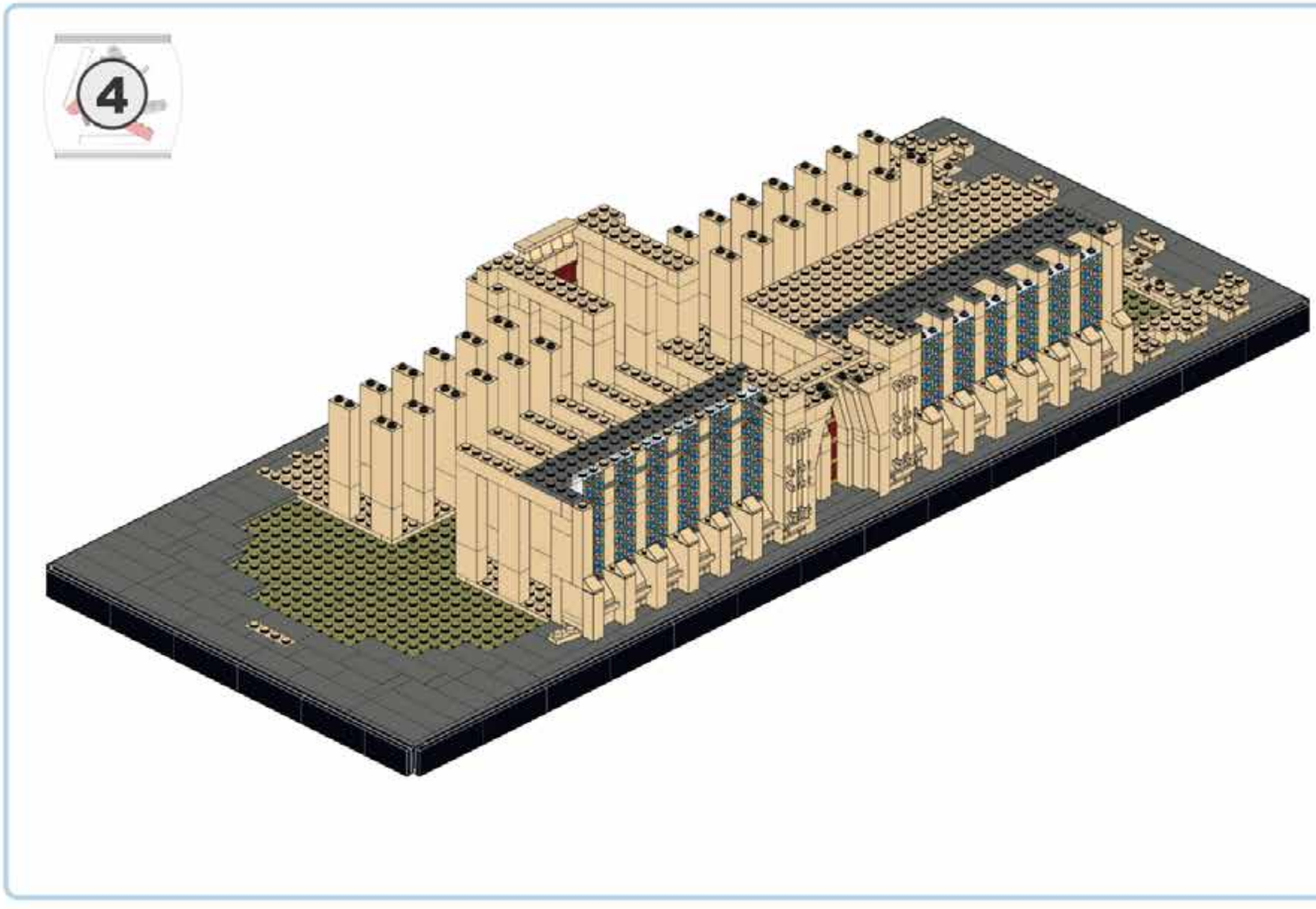

4x
4x
1X6
C22
1X6
1X6
1X6
1X6

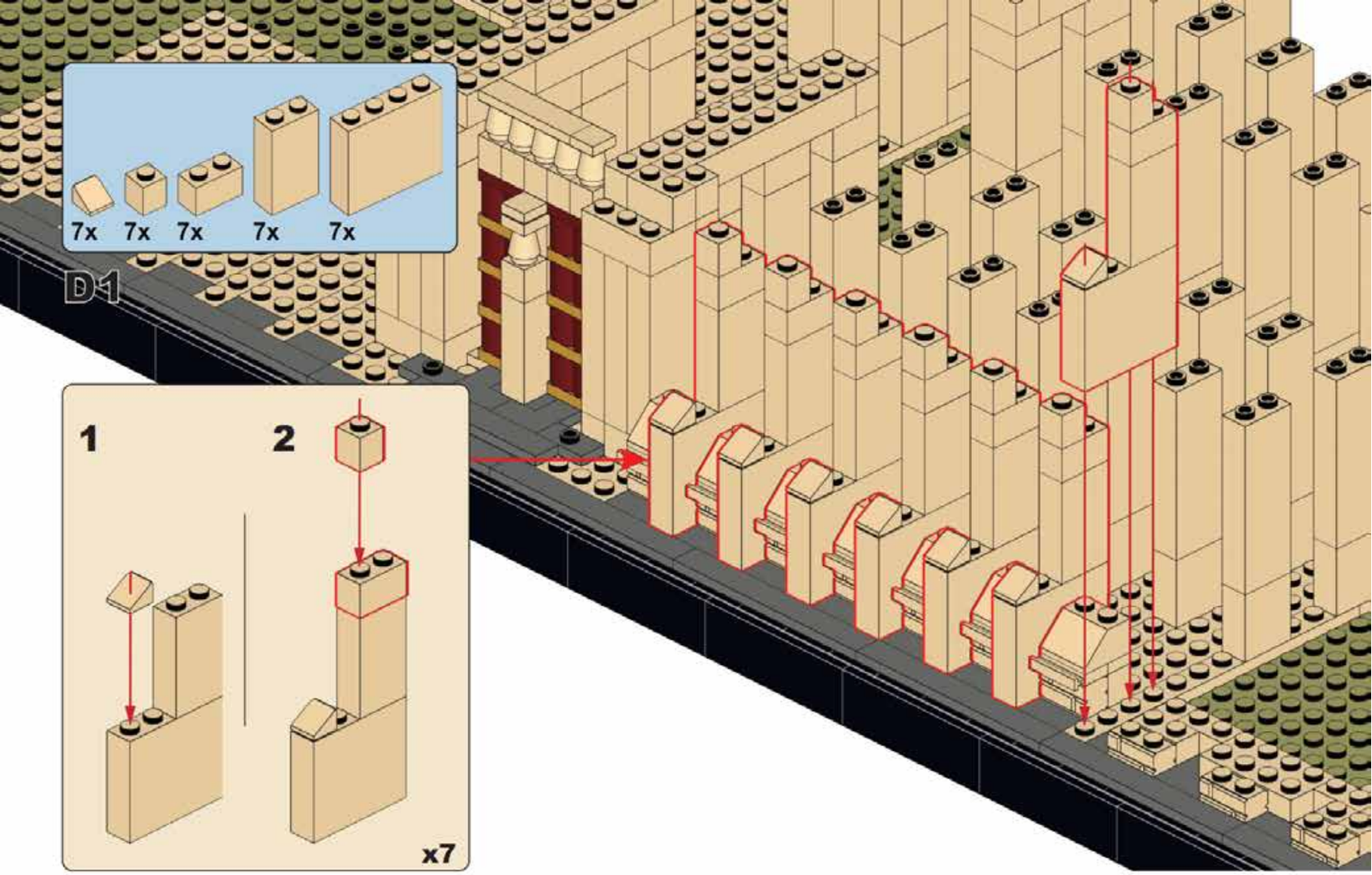

4x
4x
1X8
C23
1X8
1X8
1X8
1X8

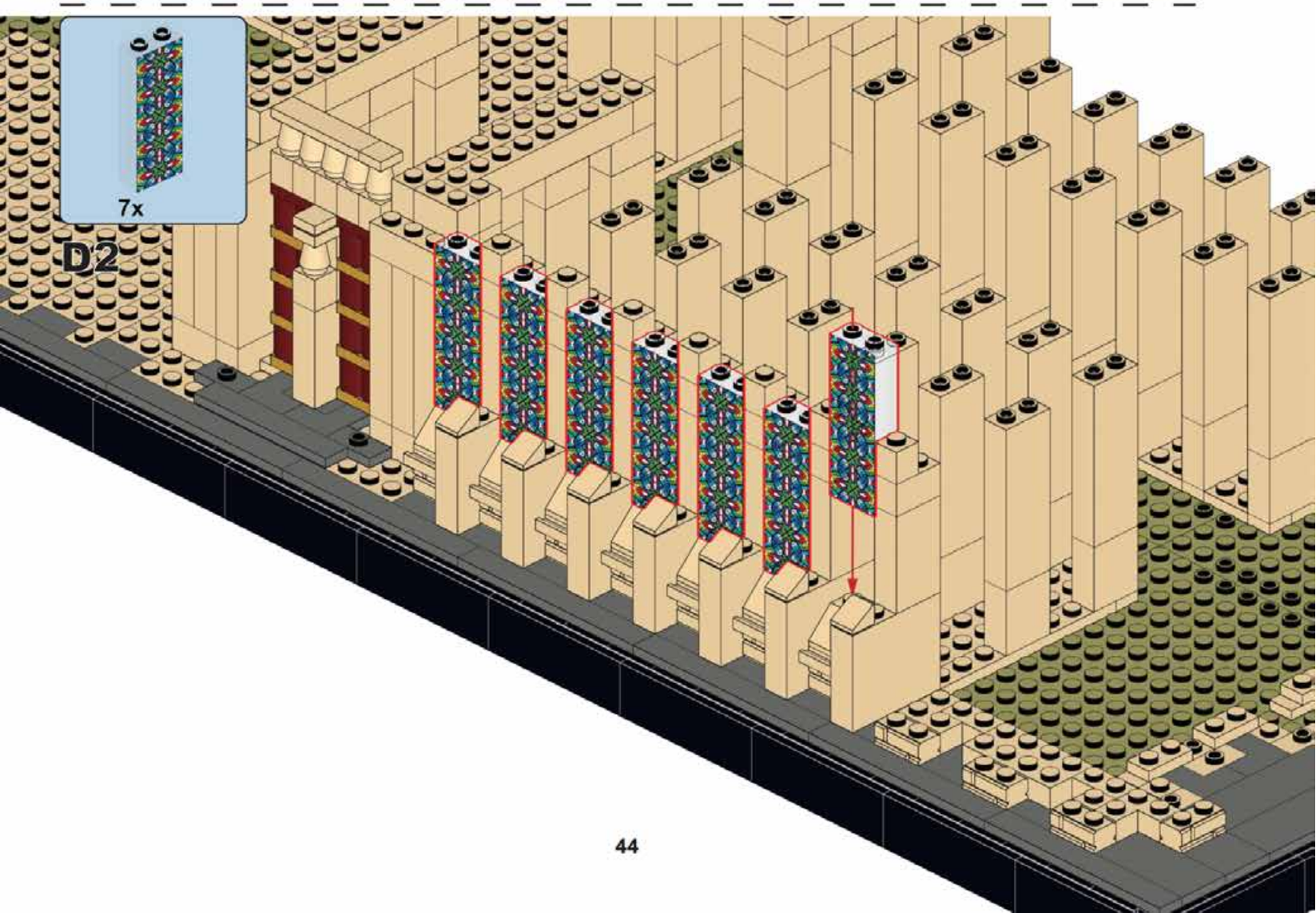

3x
4x
C24

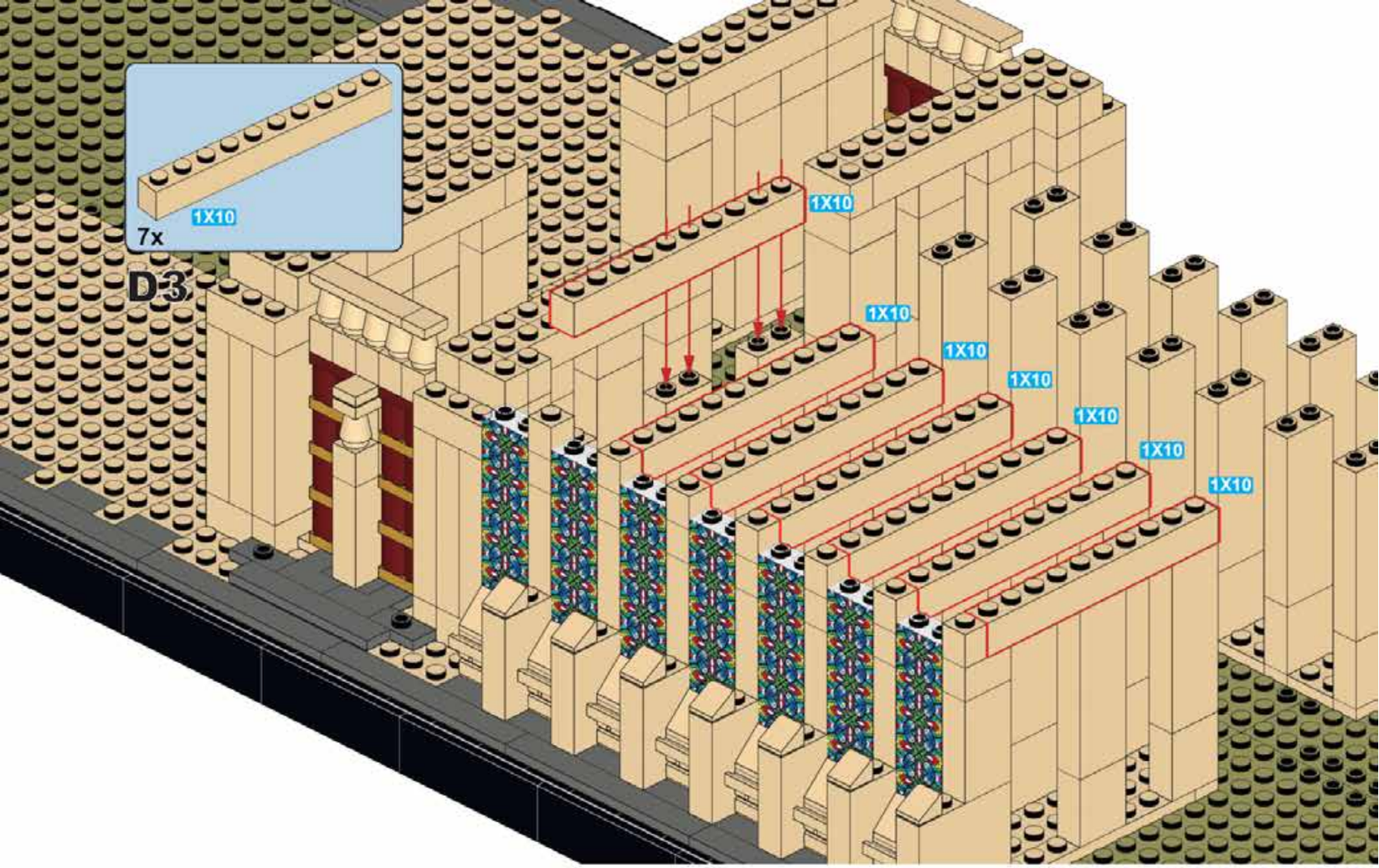

28x
28x
C25
x28

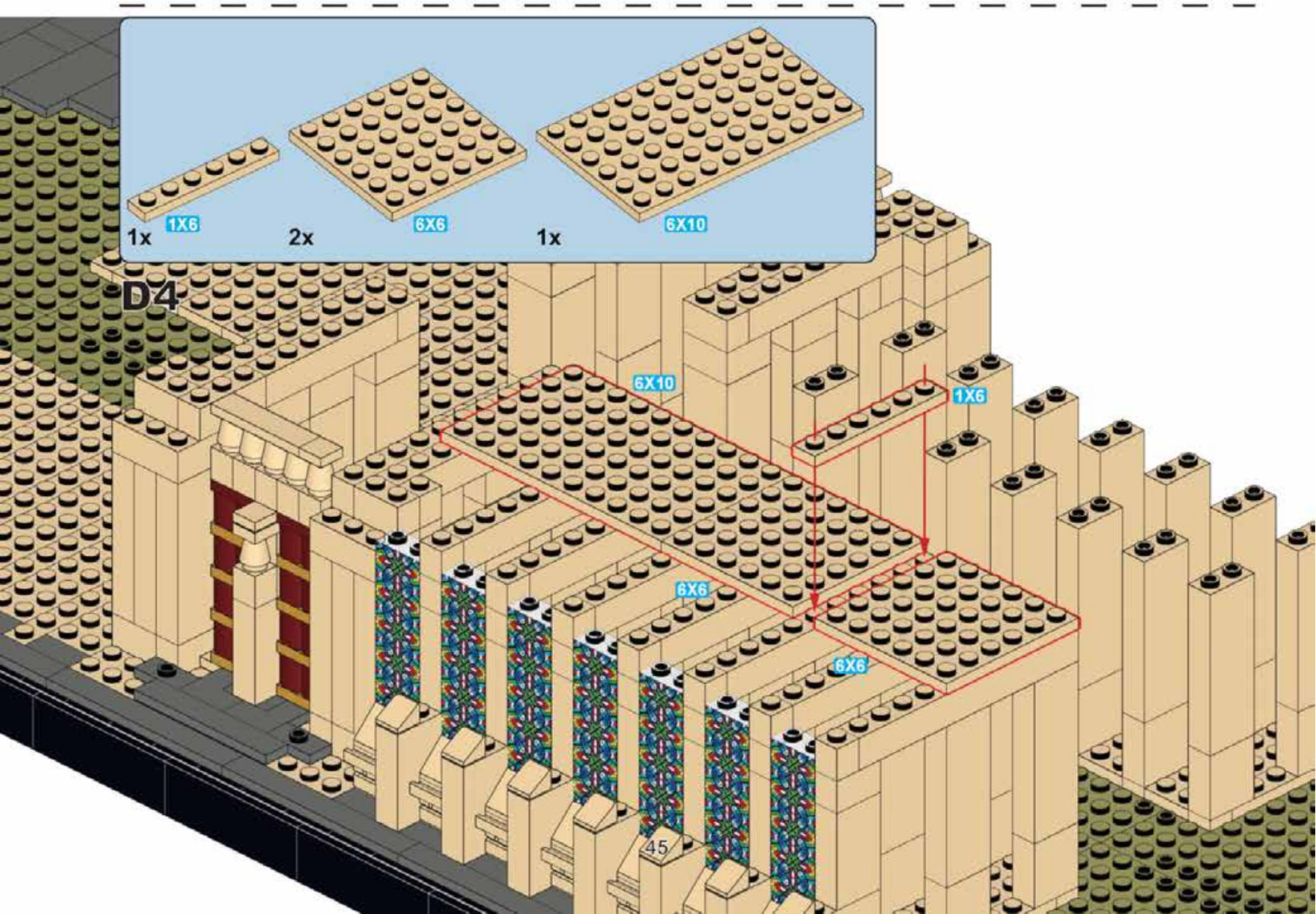

7x
7x
7x
7x
7x
C26
1
2
x7

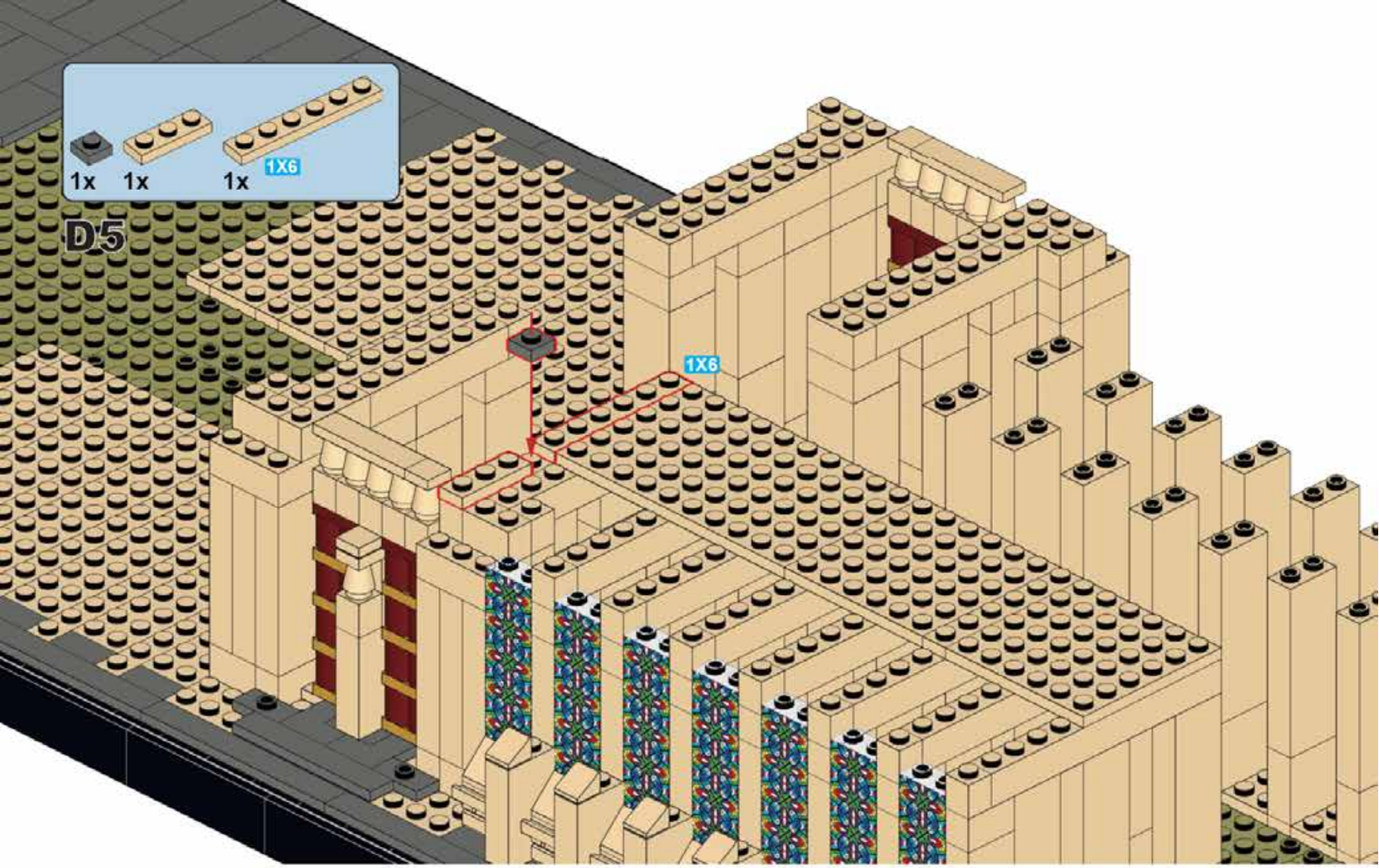

4

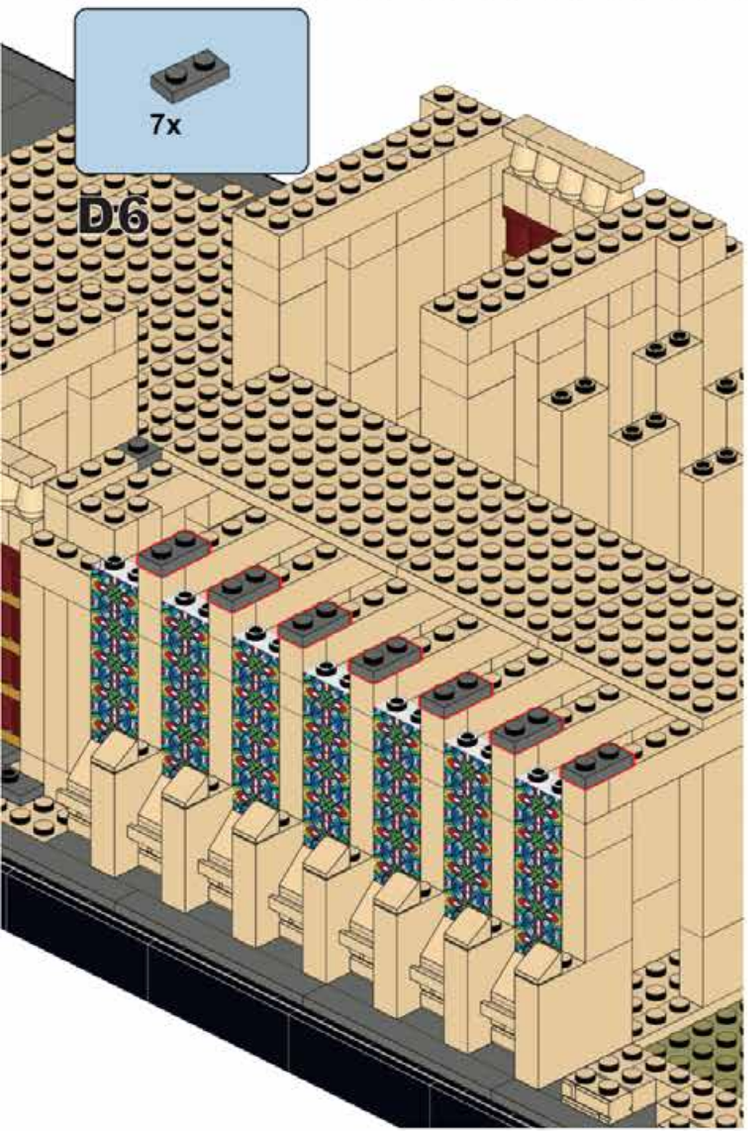

7x 7x 7x 7x 7x
D1
1
2
x7

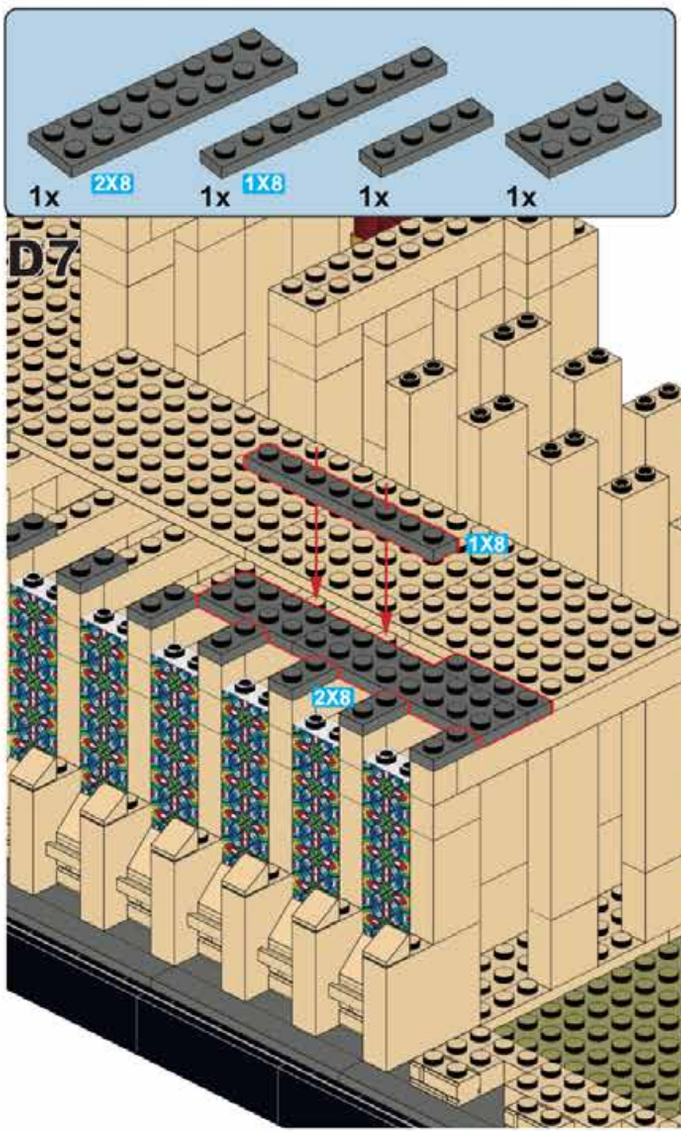

7x
D2

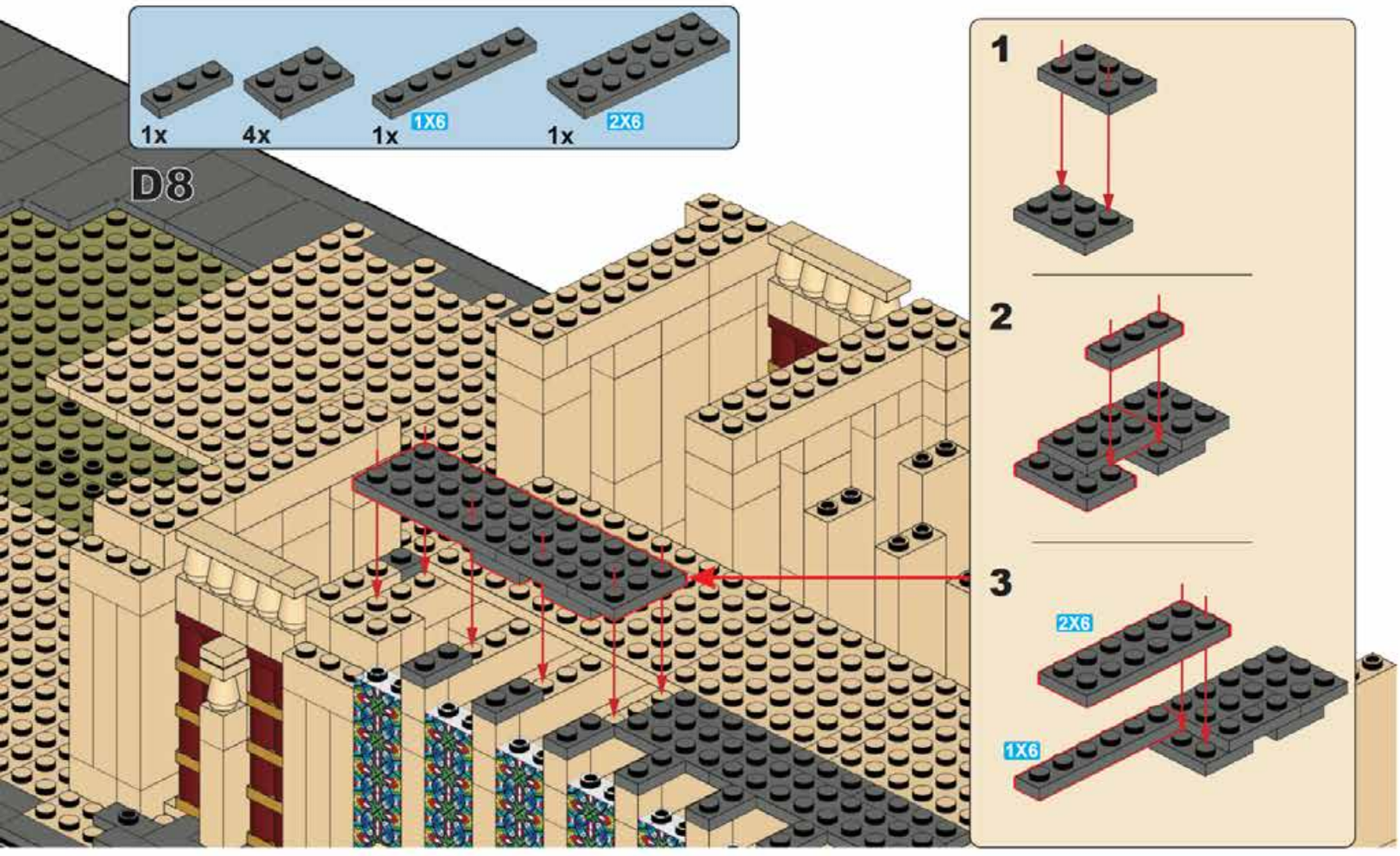

7x
1X10
D3
1X10
1X10
1X10
1X10
1X10
1X10
1X10

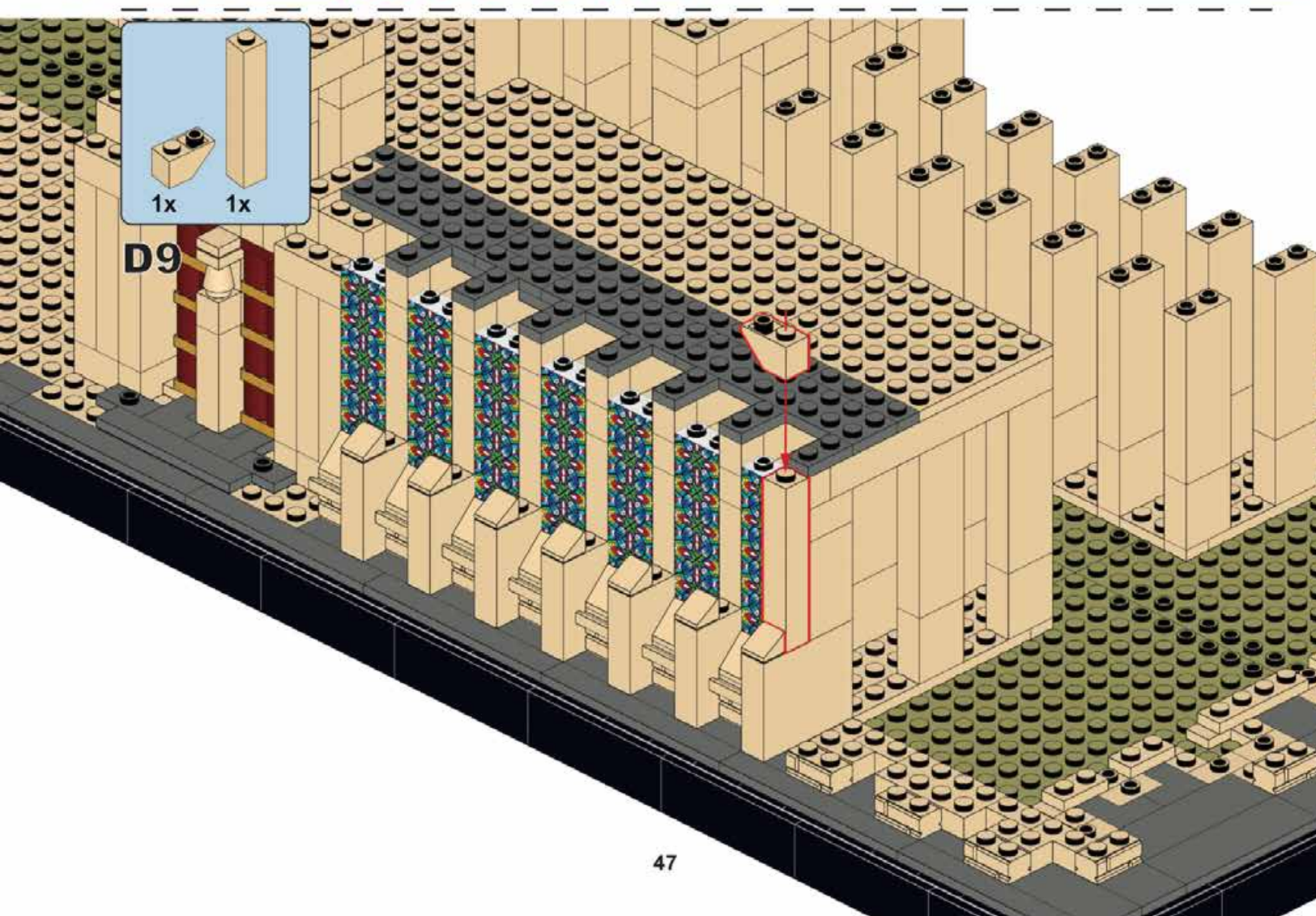

1x
1X6
2x
6X6
1x
6X10
D4
6X10
1X6
6X6
6X6

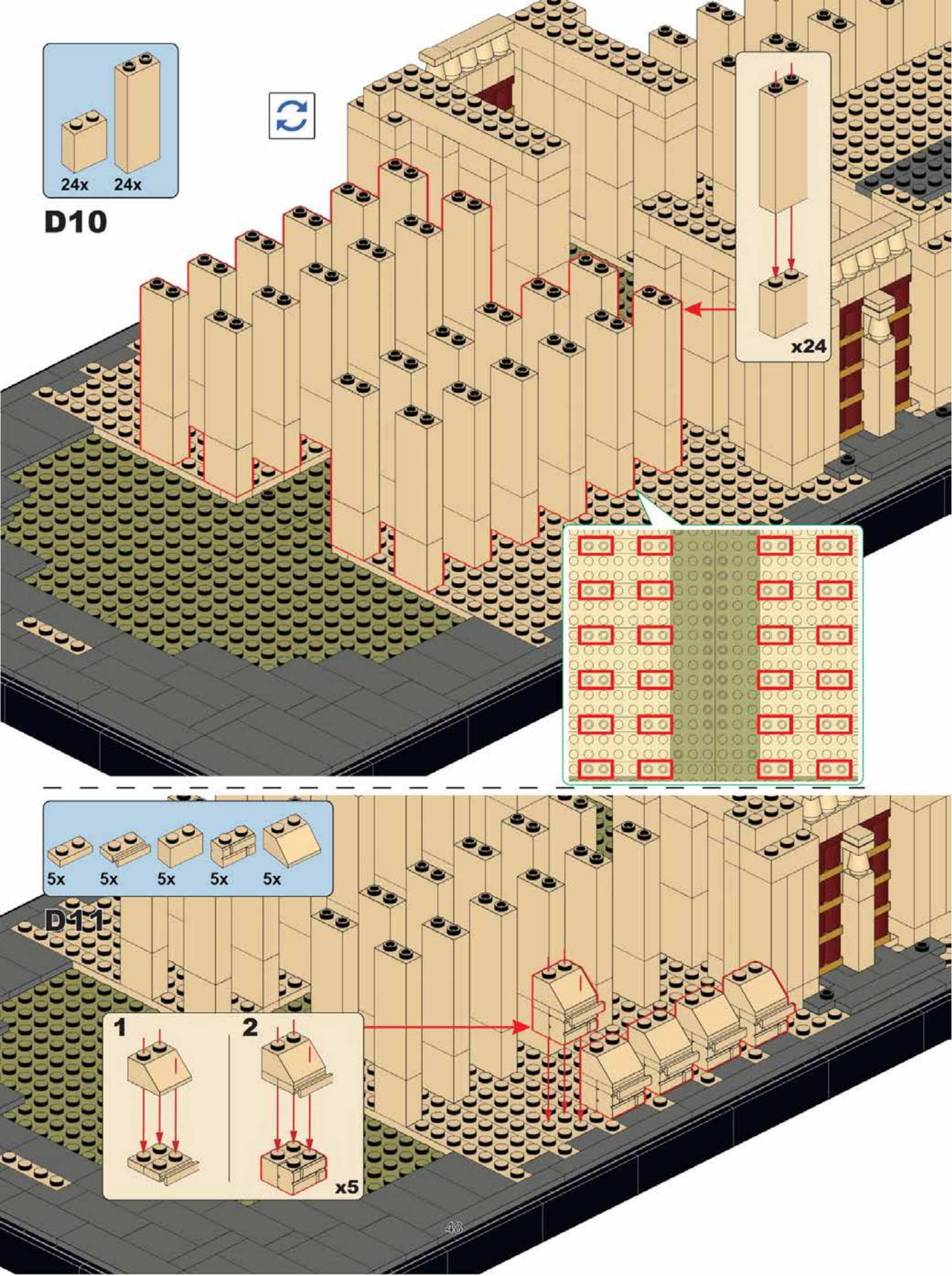

1x
1x
1x
1X6
D5
1X6

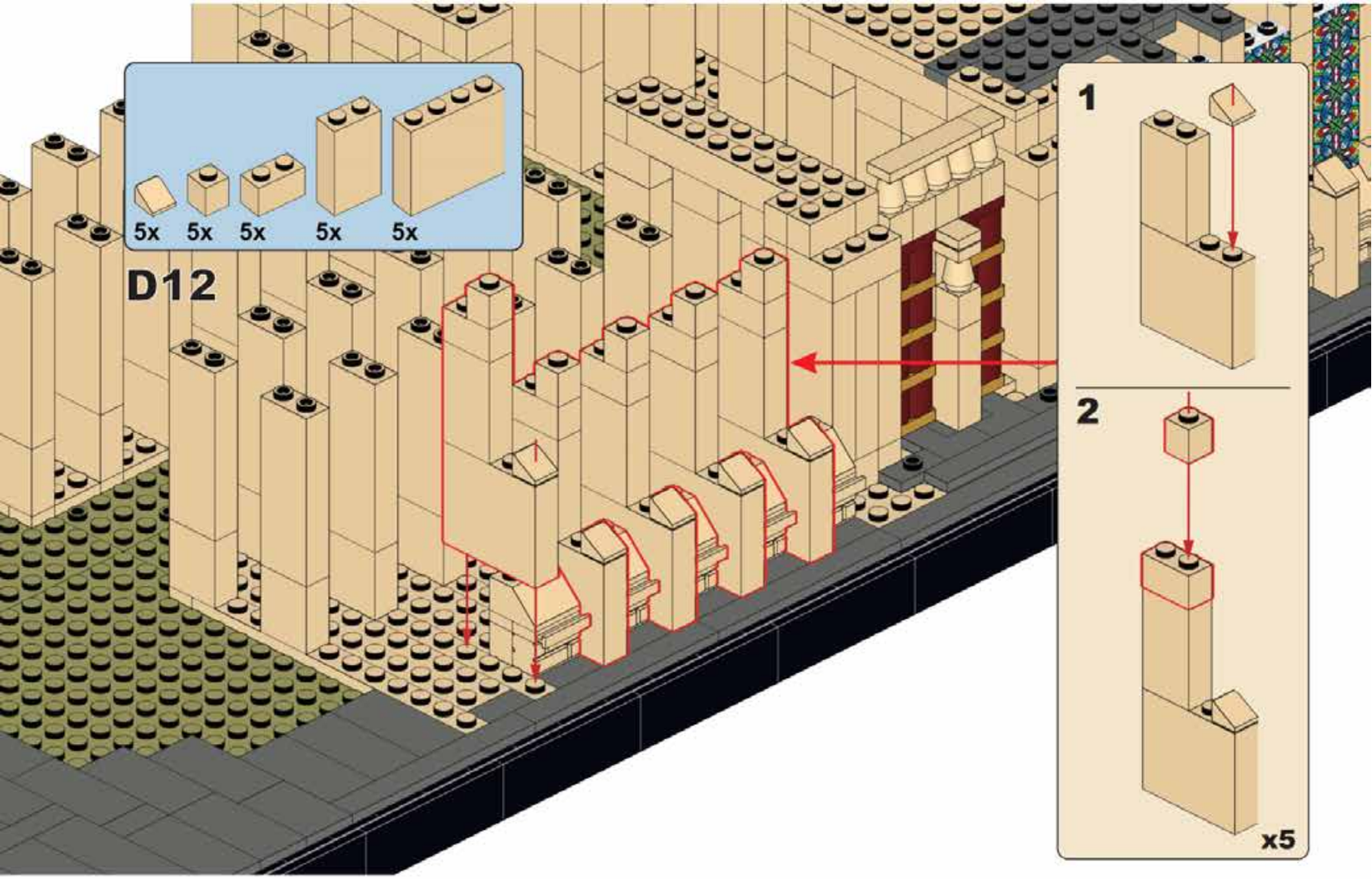

7x
D6

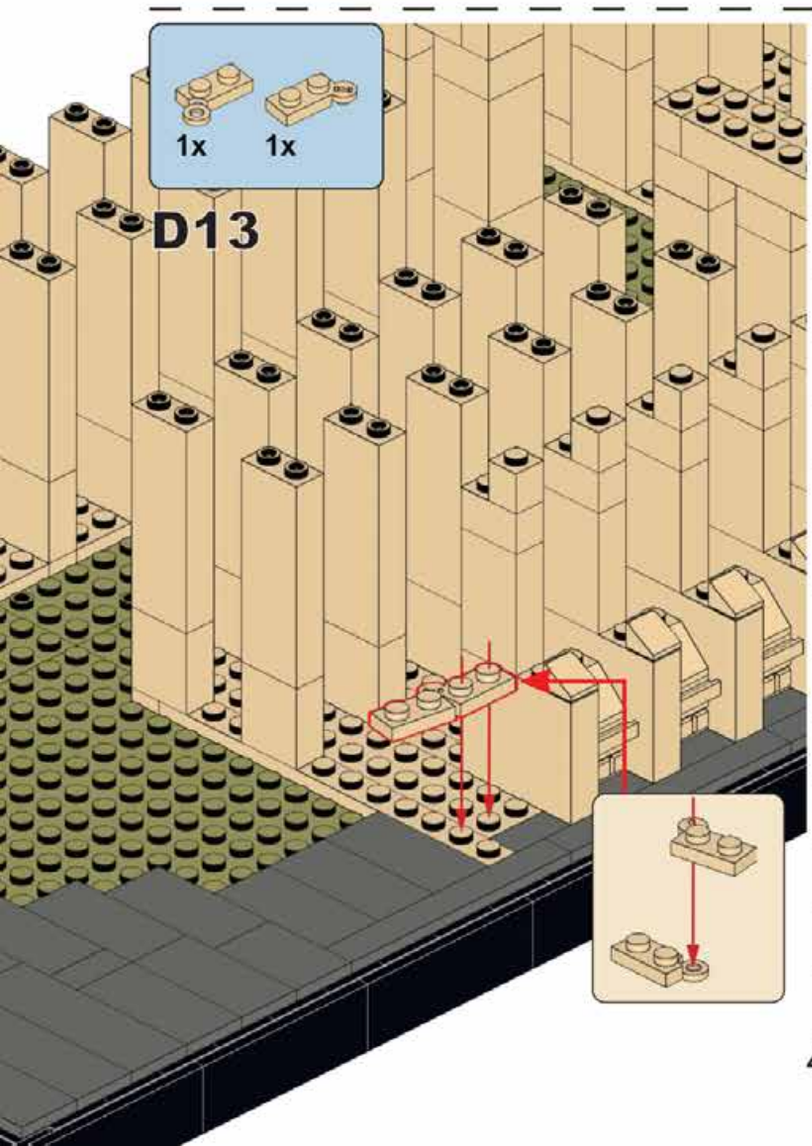

1x
2X8
1x
1X8
1x
1x
D7
1X8
2X8

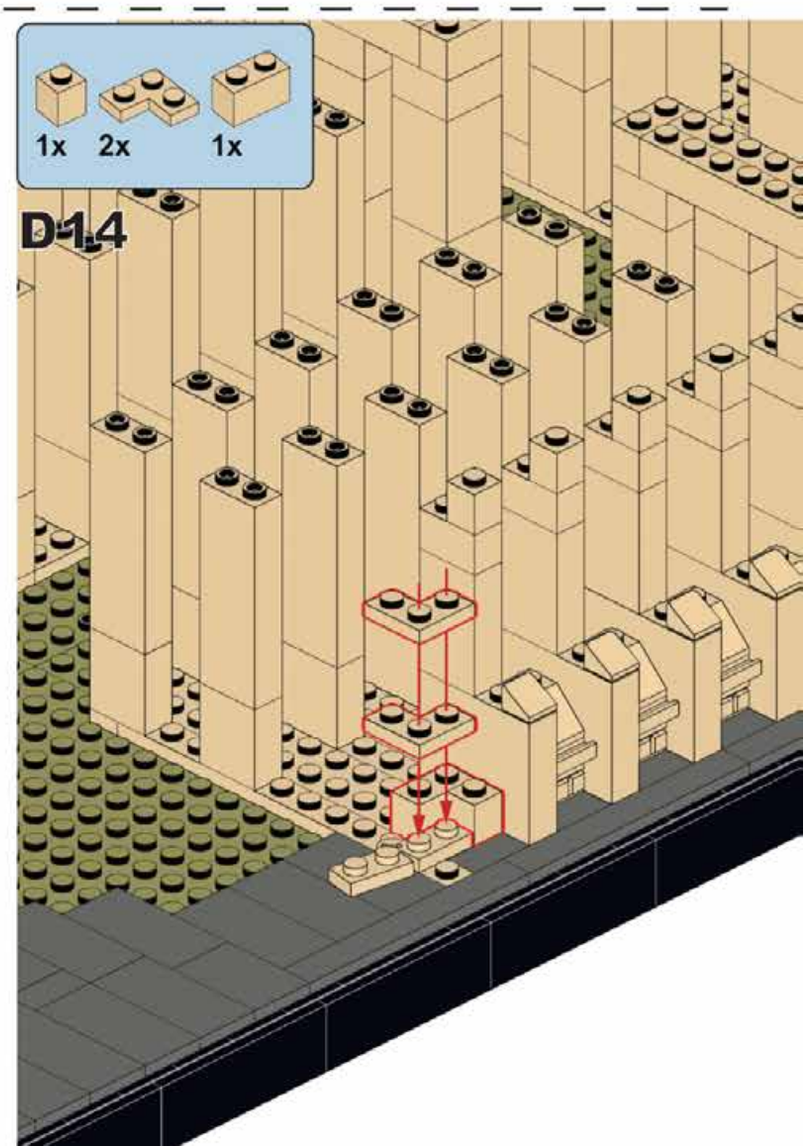

1x
4x
1x
1X6
1x
2X6
D8
1
2
3
2X6
1X6

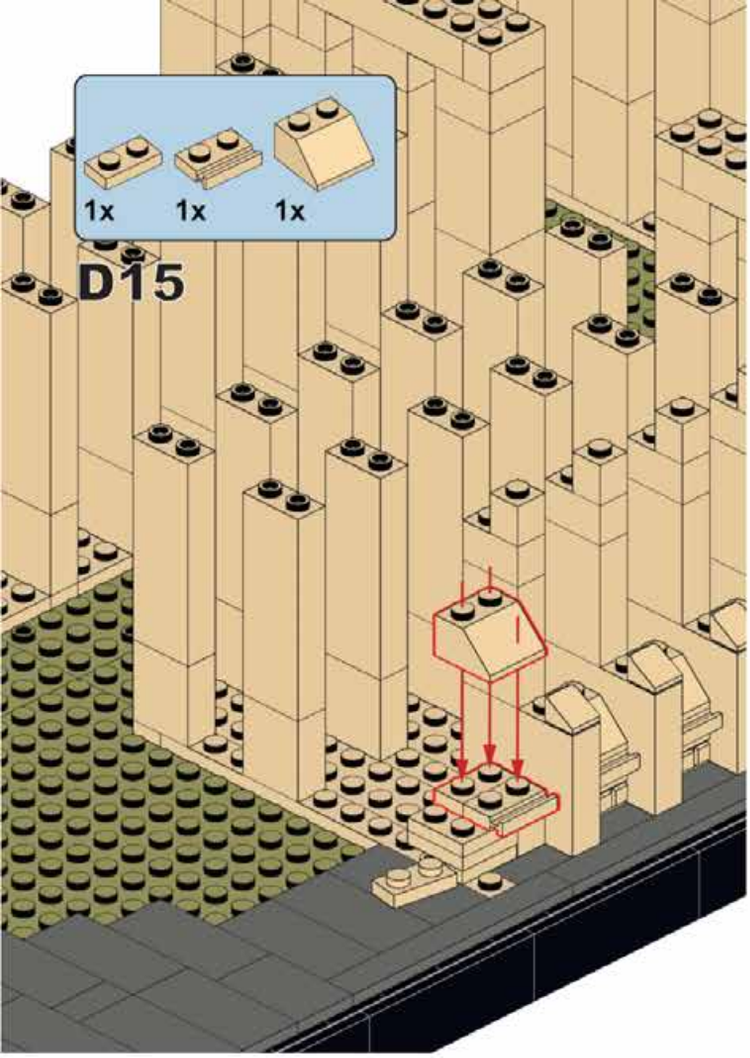

1x
1x
D9

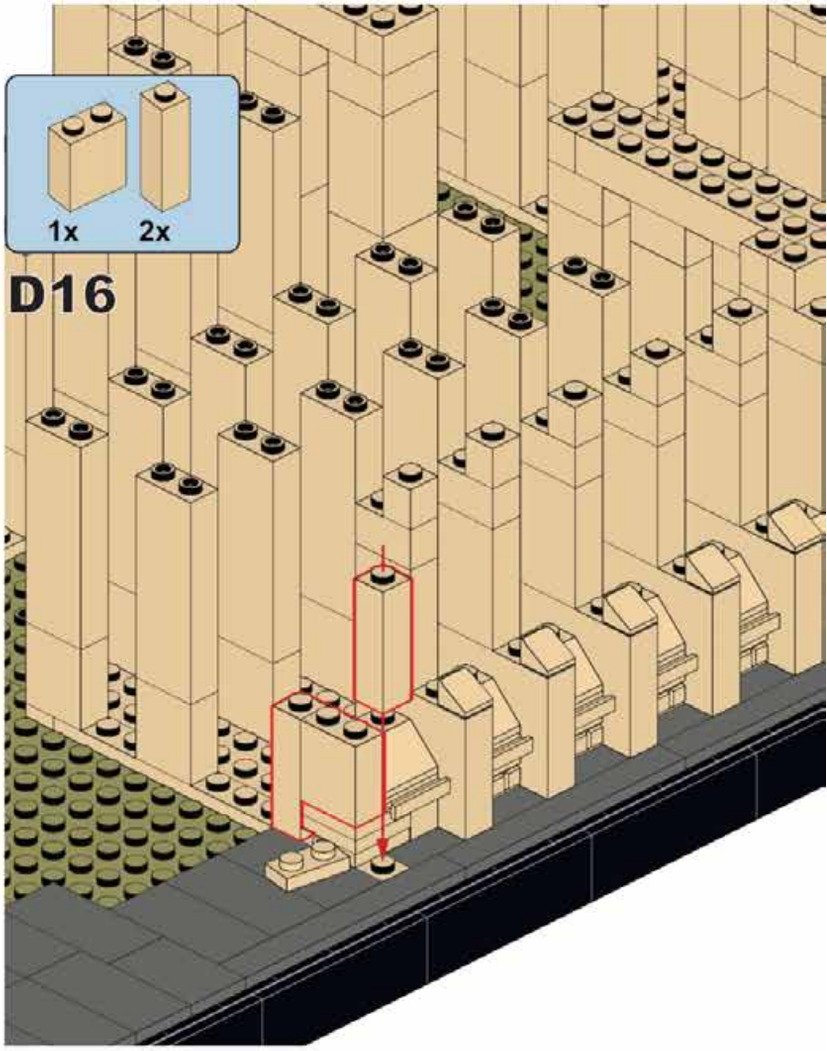

24x
24x
D10
x24
5x
5x
5x
5x
5x
D11
1
2
x5

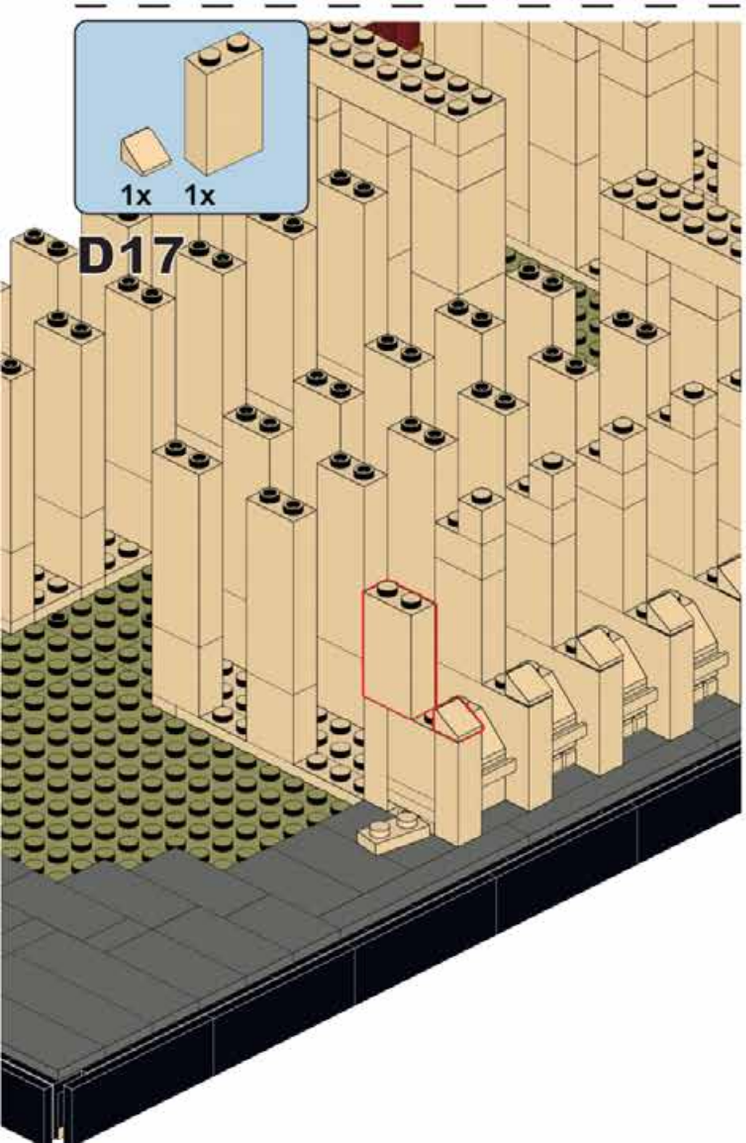

5x 5x 5x 5x 5x
D12
1
2
x5

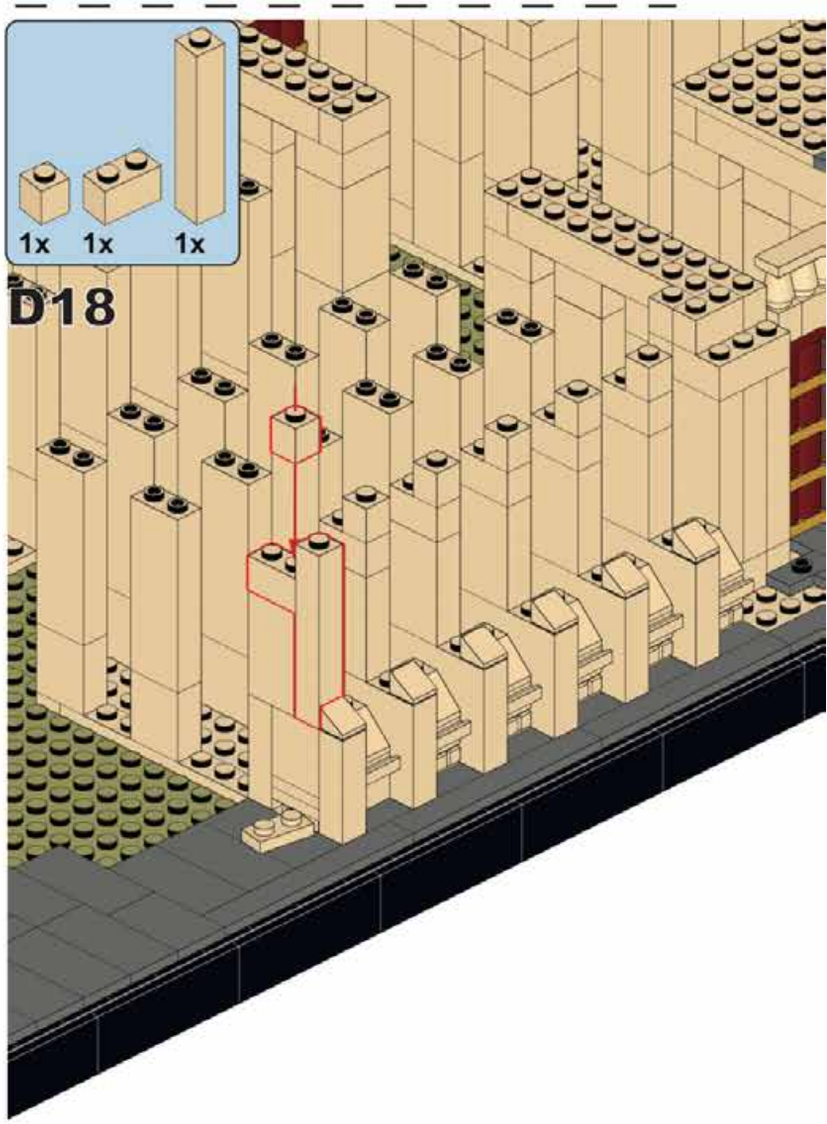

1x 1x
D13

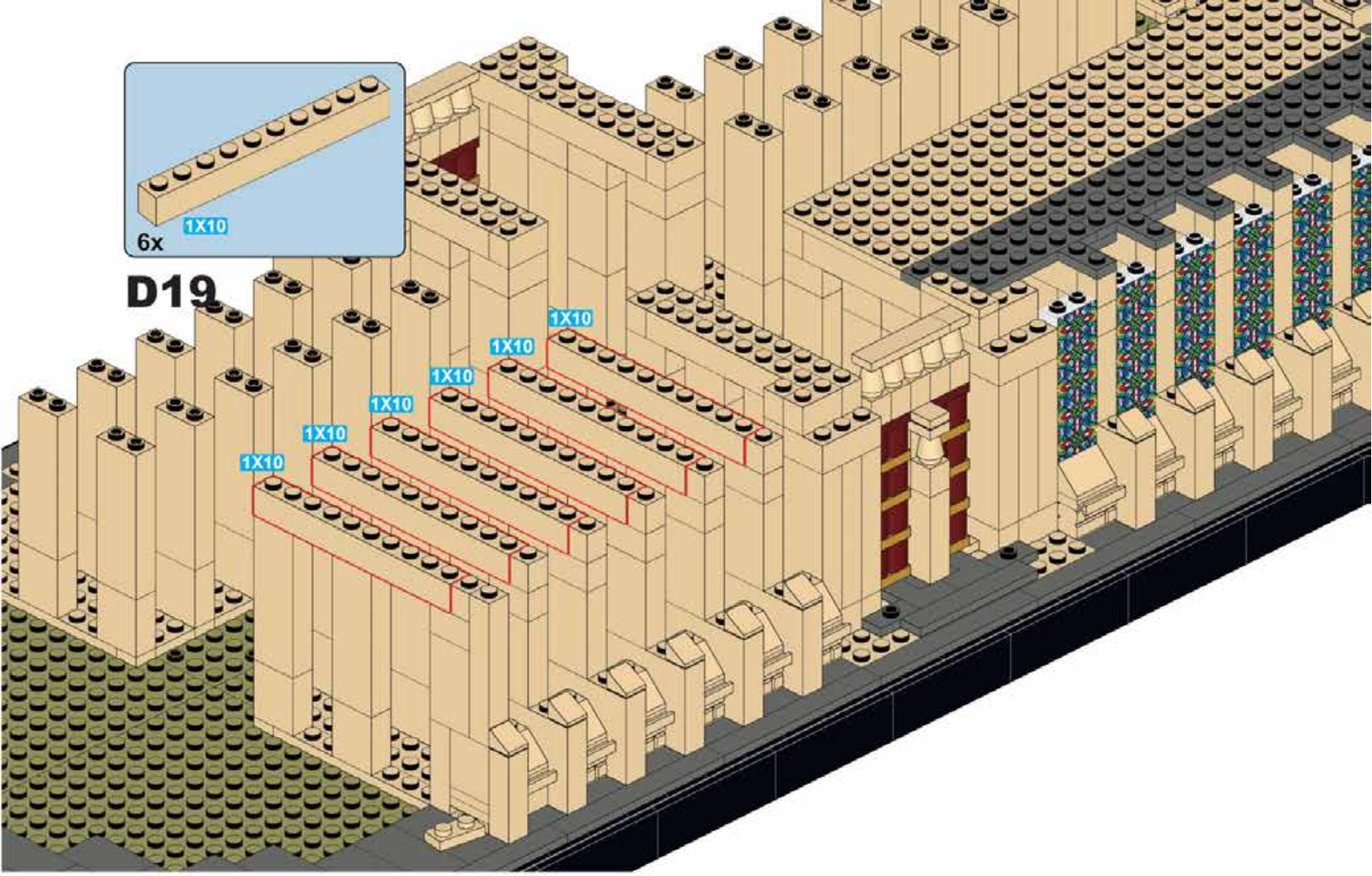

1x 2x 1x
D14

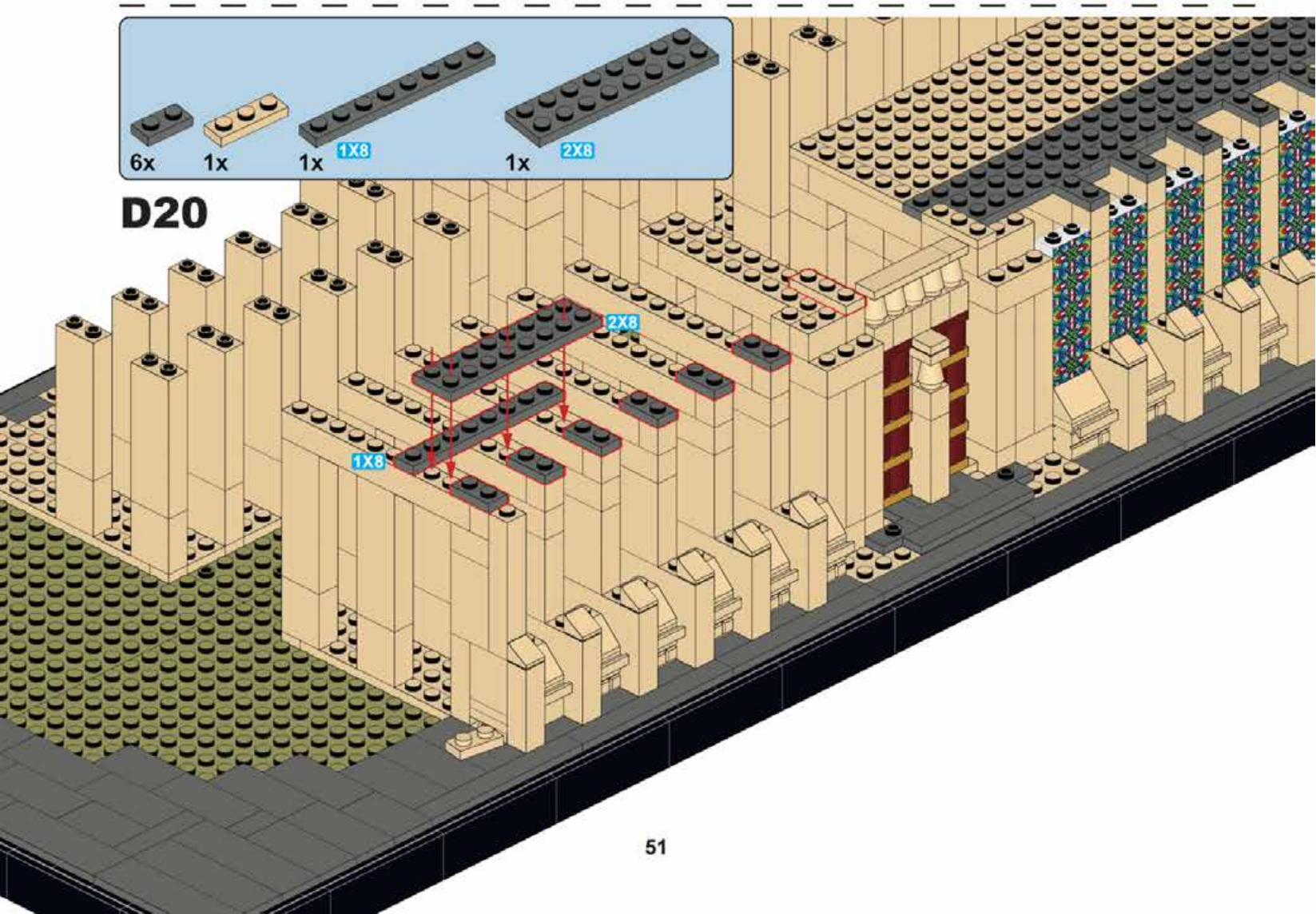

1x
1x
1x
D15

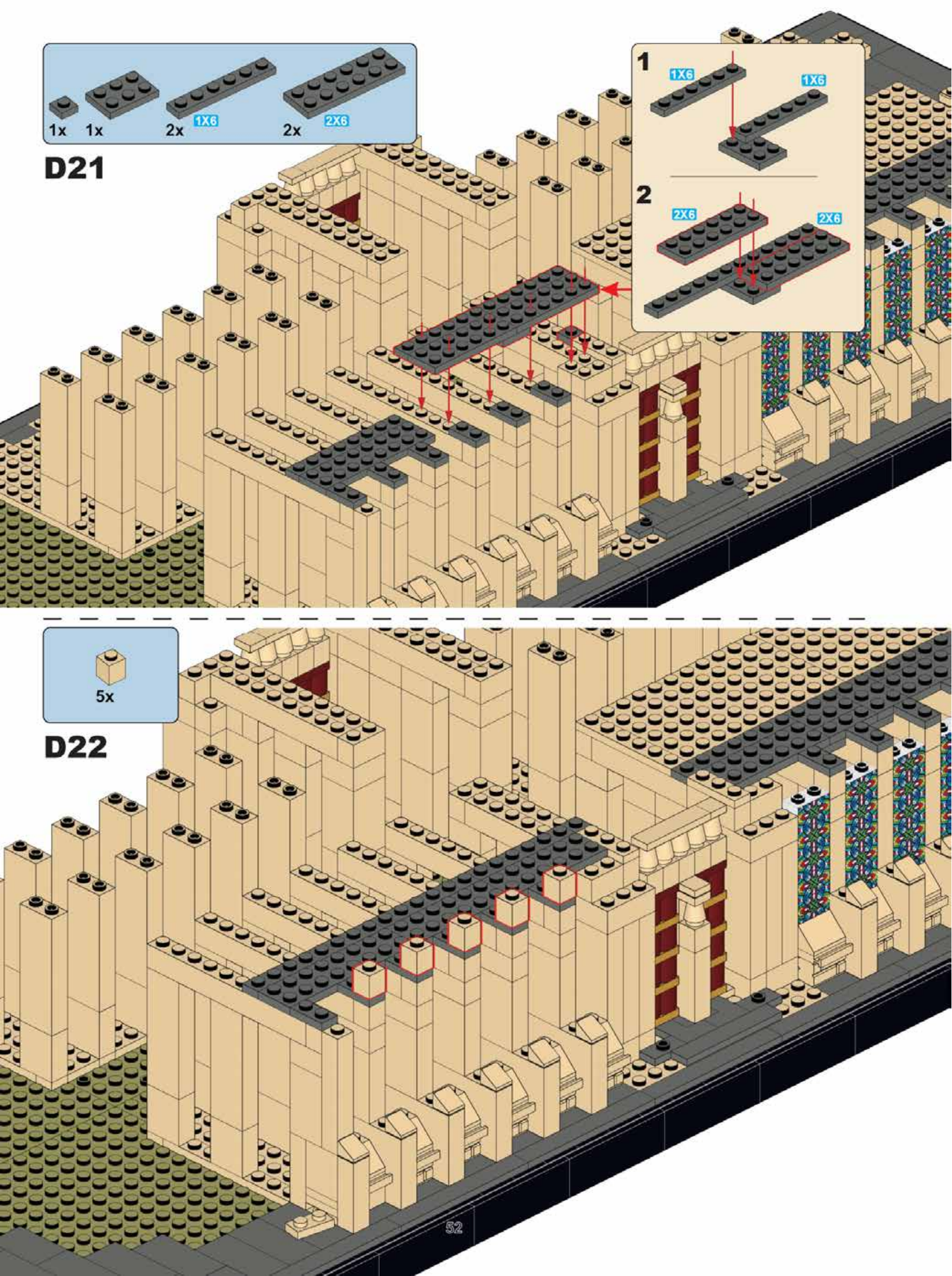

1x
2x
D16

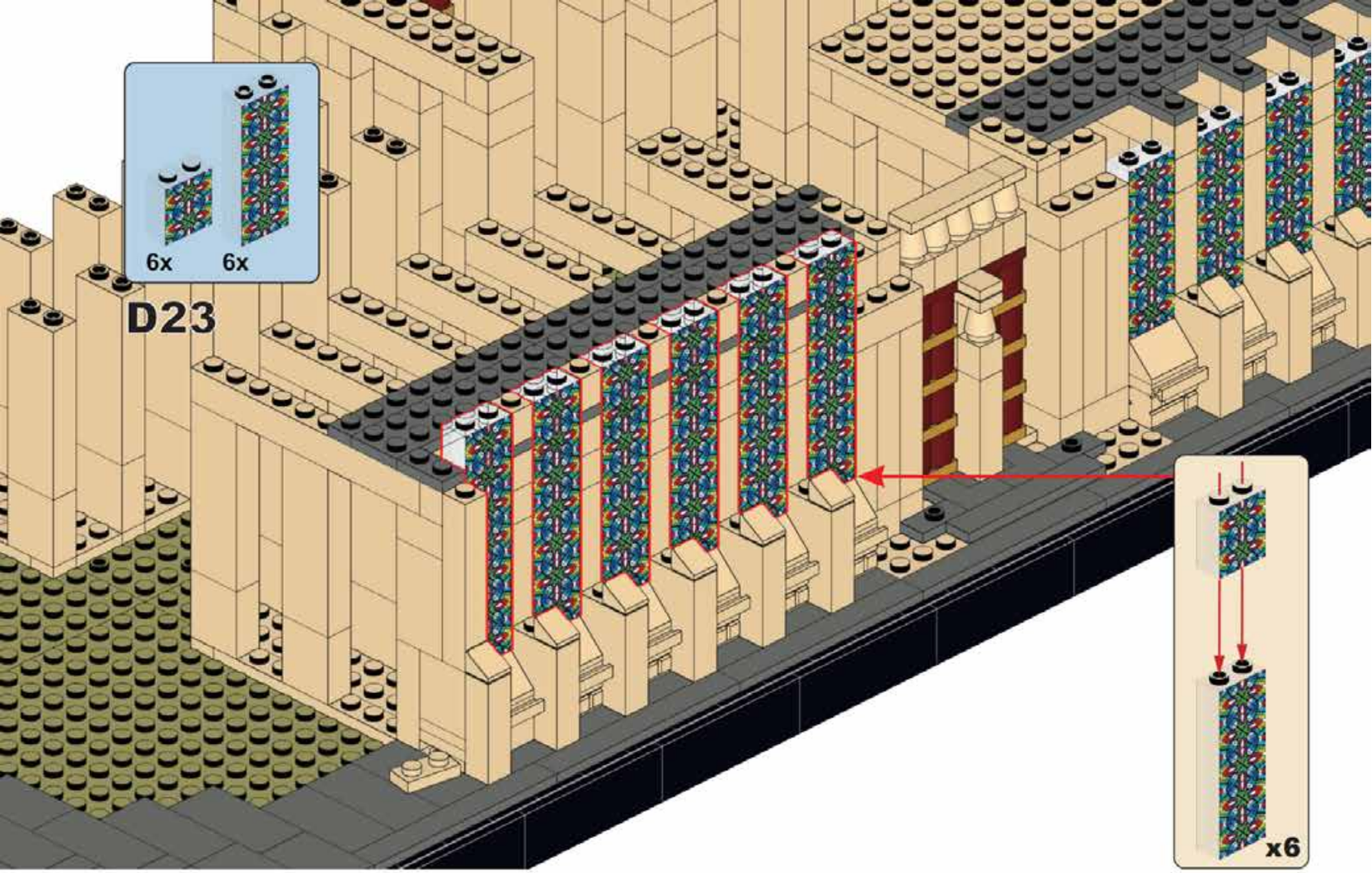

1x
1x
D17

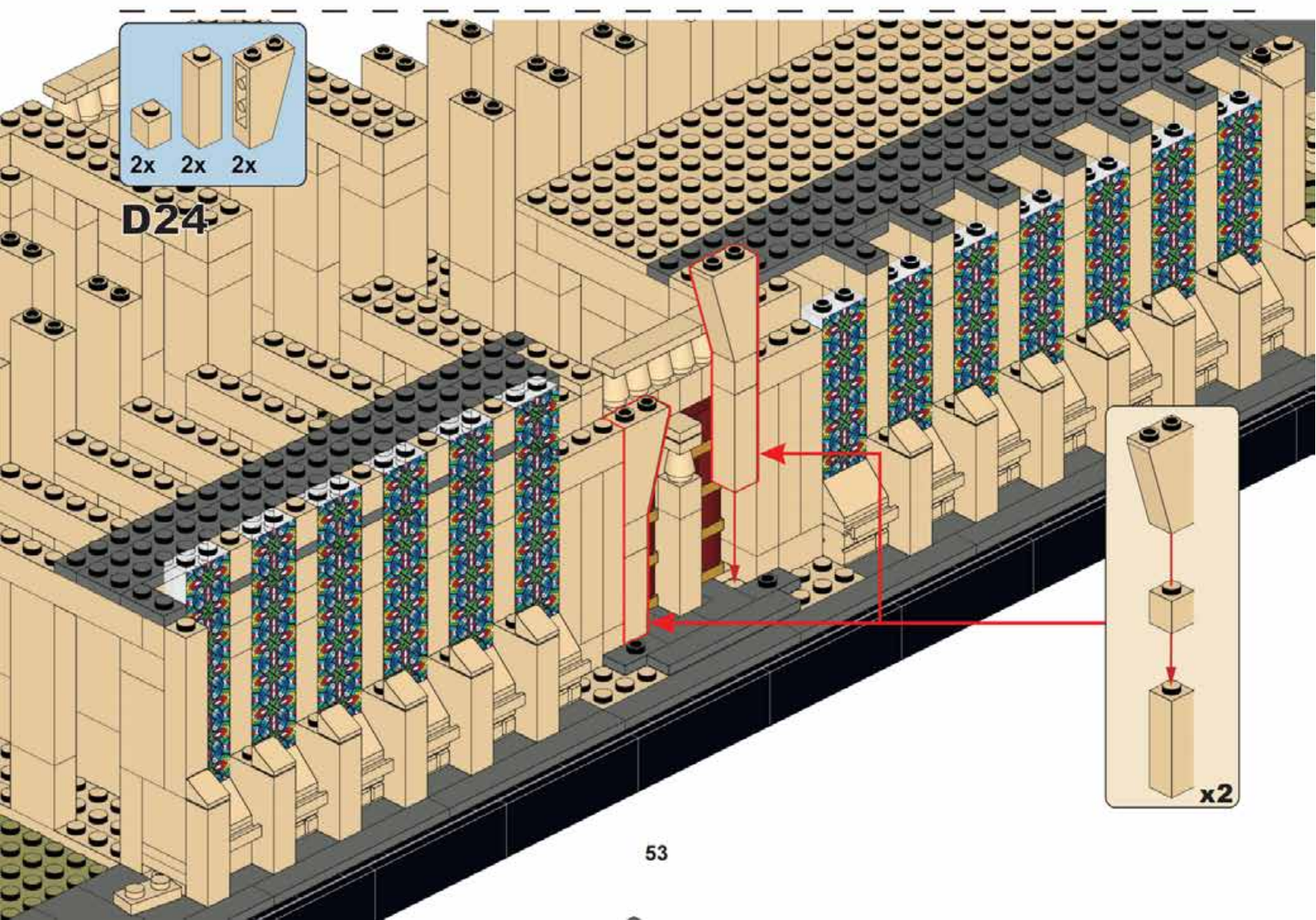

1x
1x
1x
D18

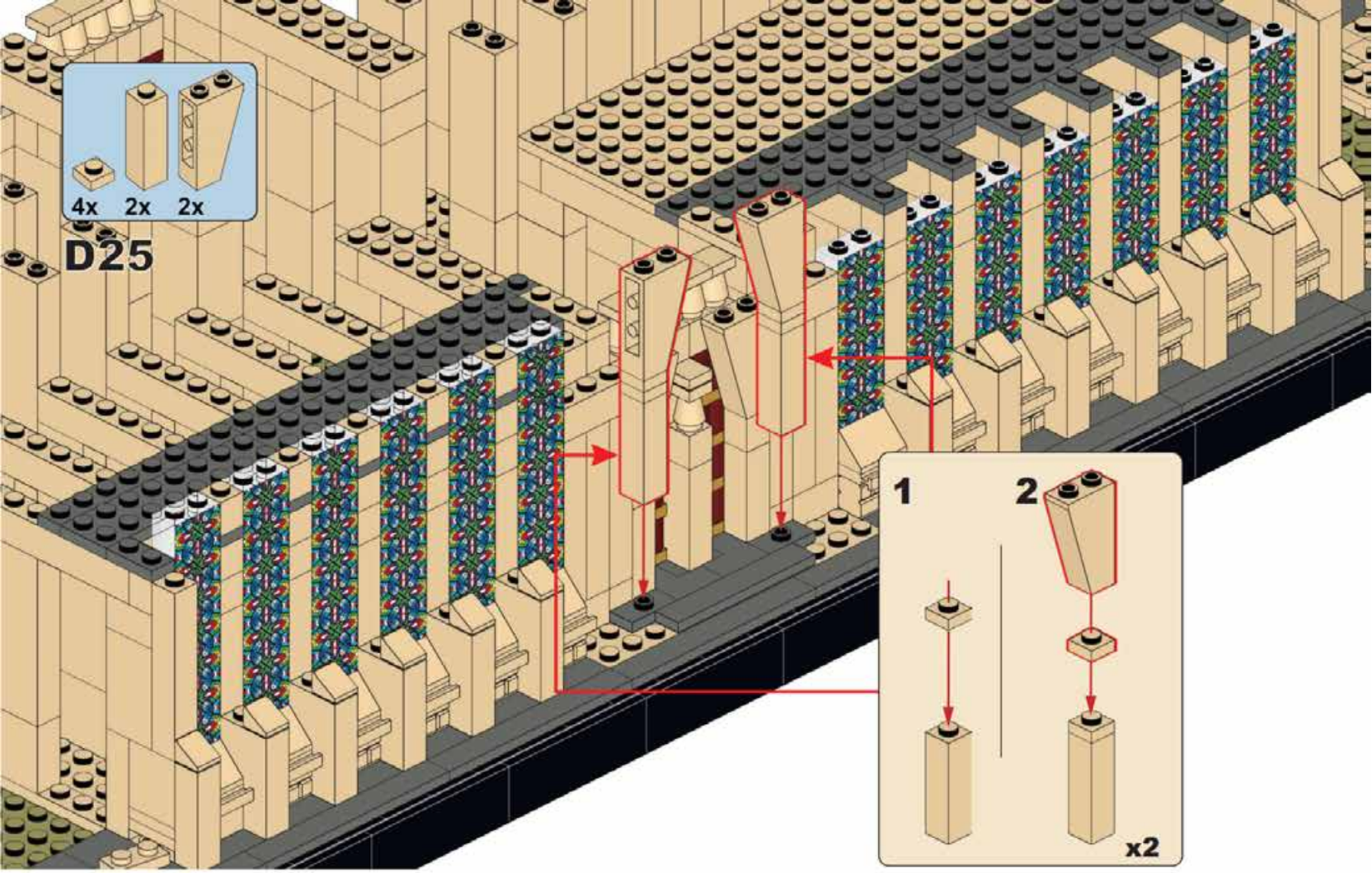

6x
1X10
D19
1X10
1X10
1X10
1X10
1X10
1X10

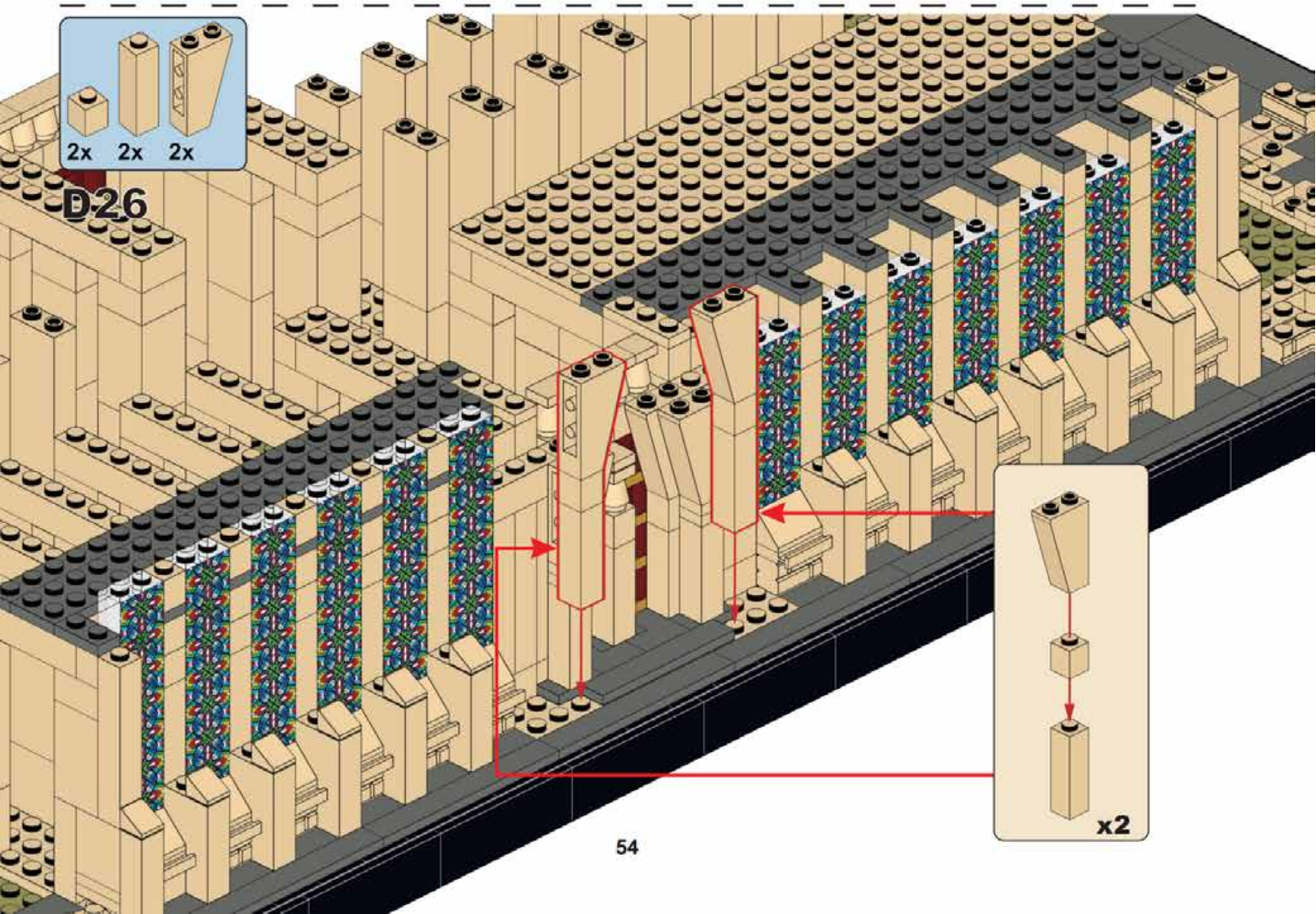

6x
1x
1x
1X8
1x
2X8
D20
2X8
1X8

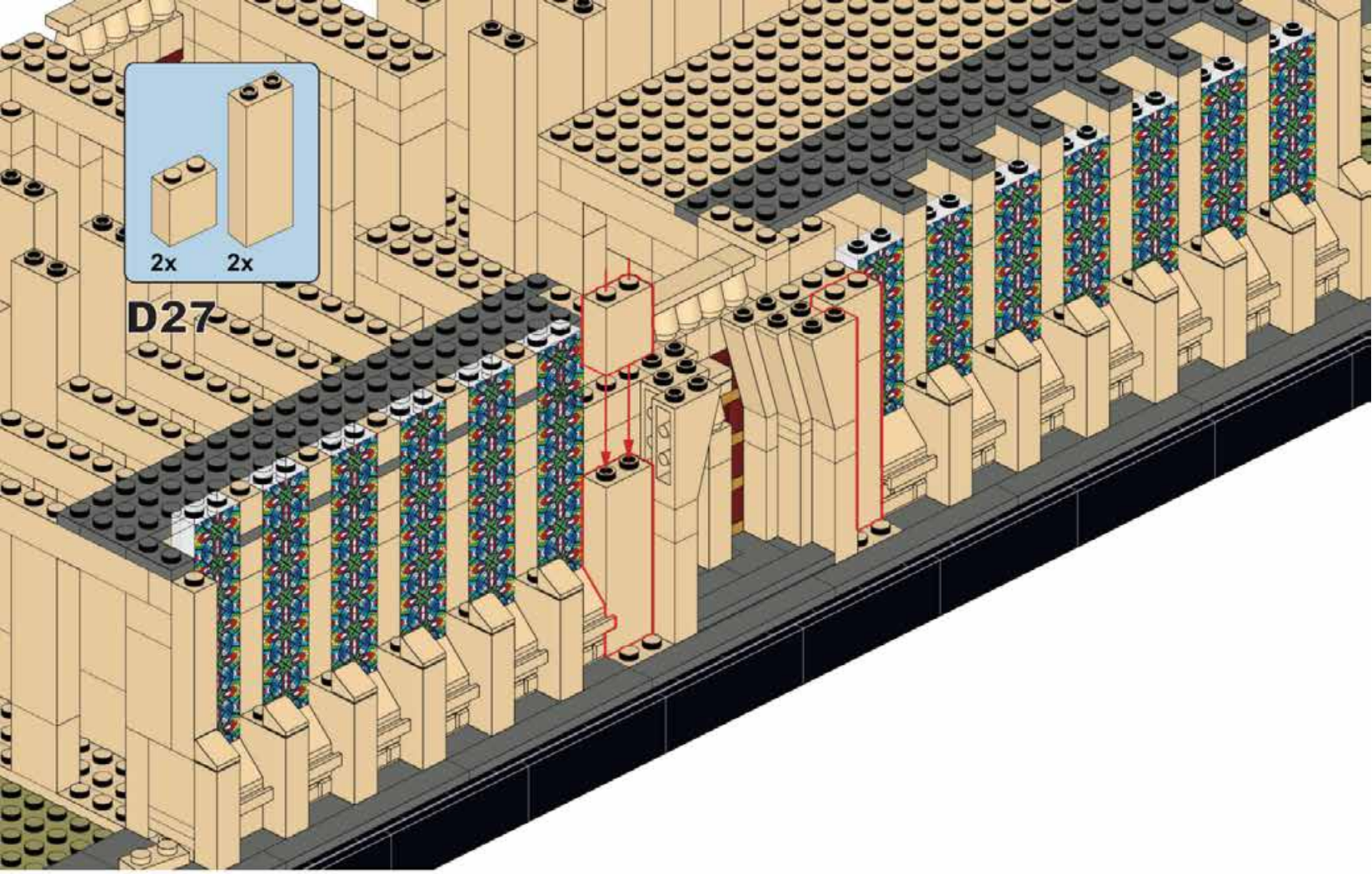

1x
1x
2x
1X6
2x
2X6
D21
1
1X6
1X6
2
2X6
2X6
5x
D22
52

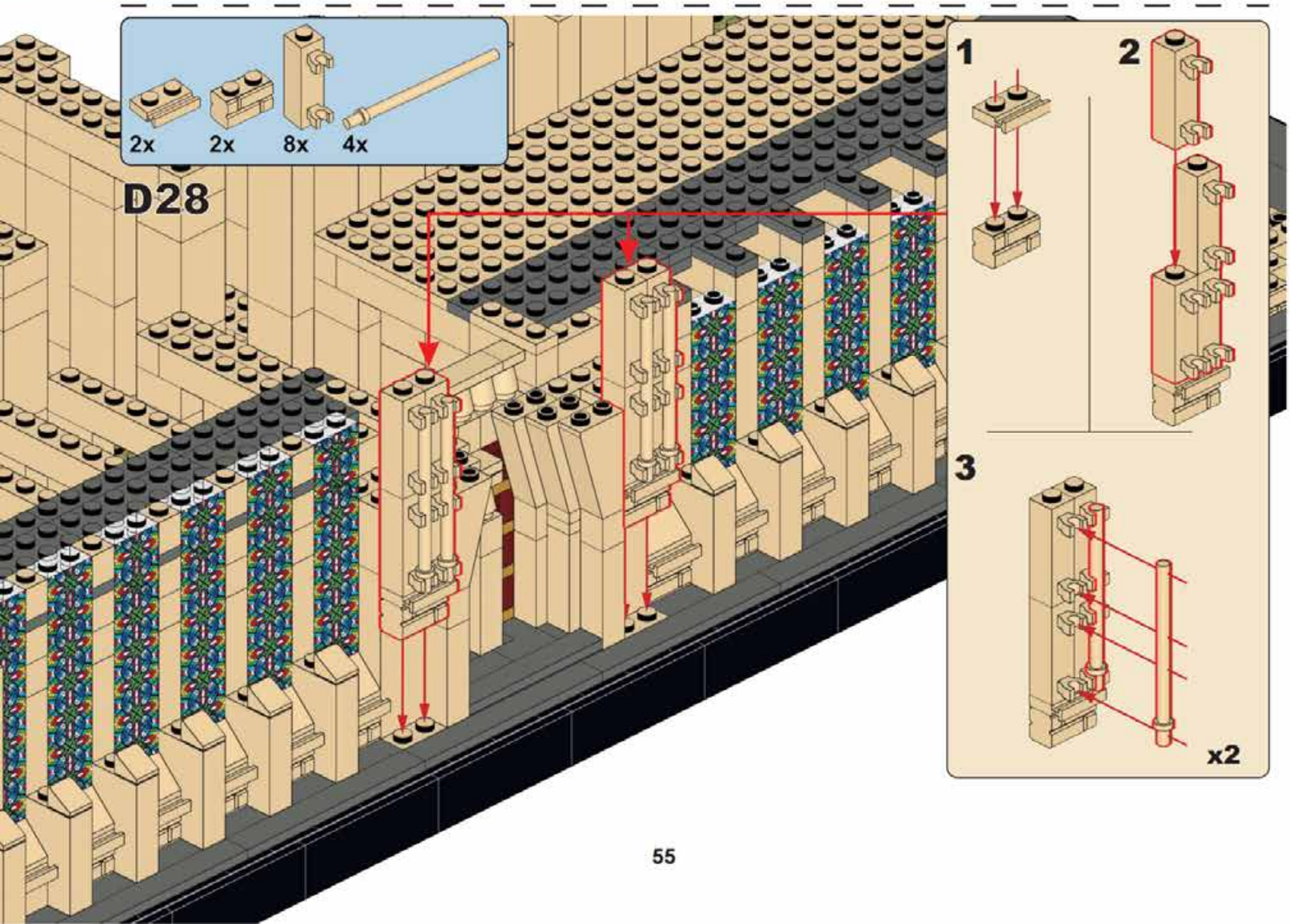

6x
6x
D23
x6

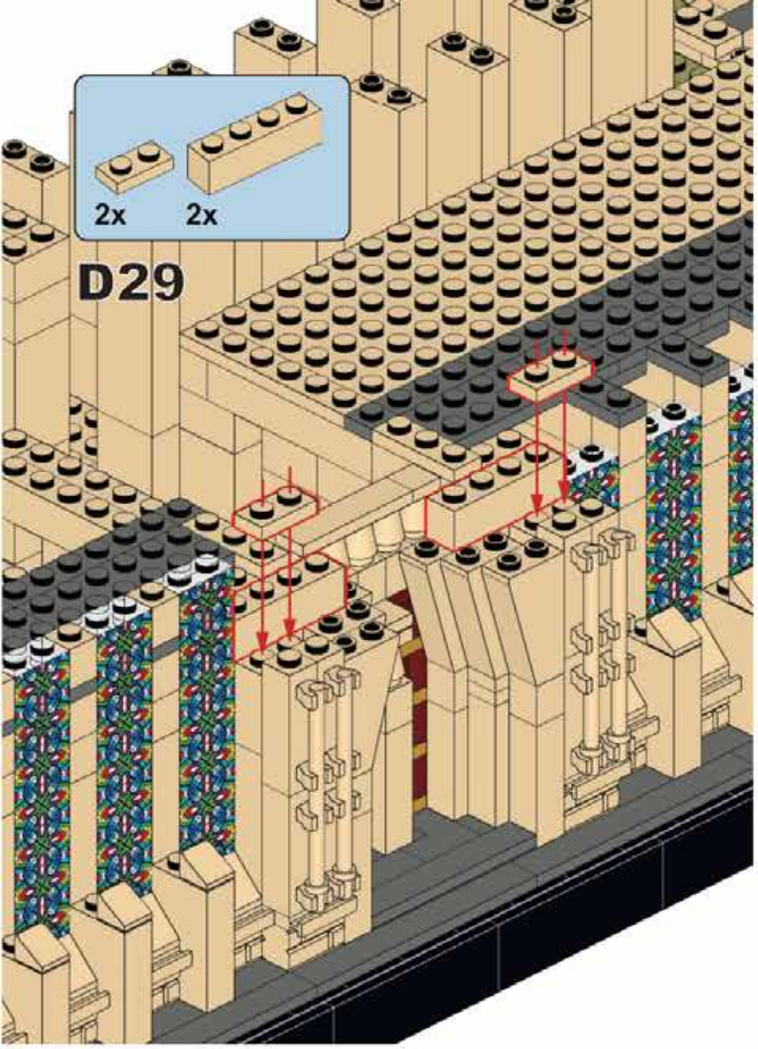

2x
2x
2x
D24
x2

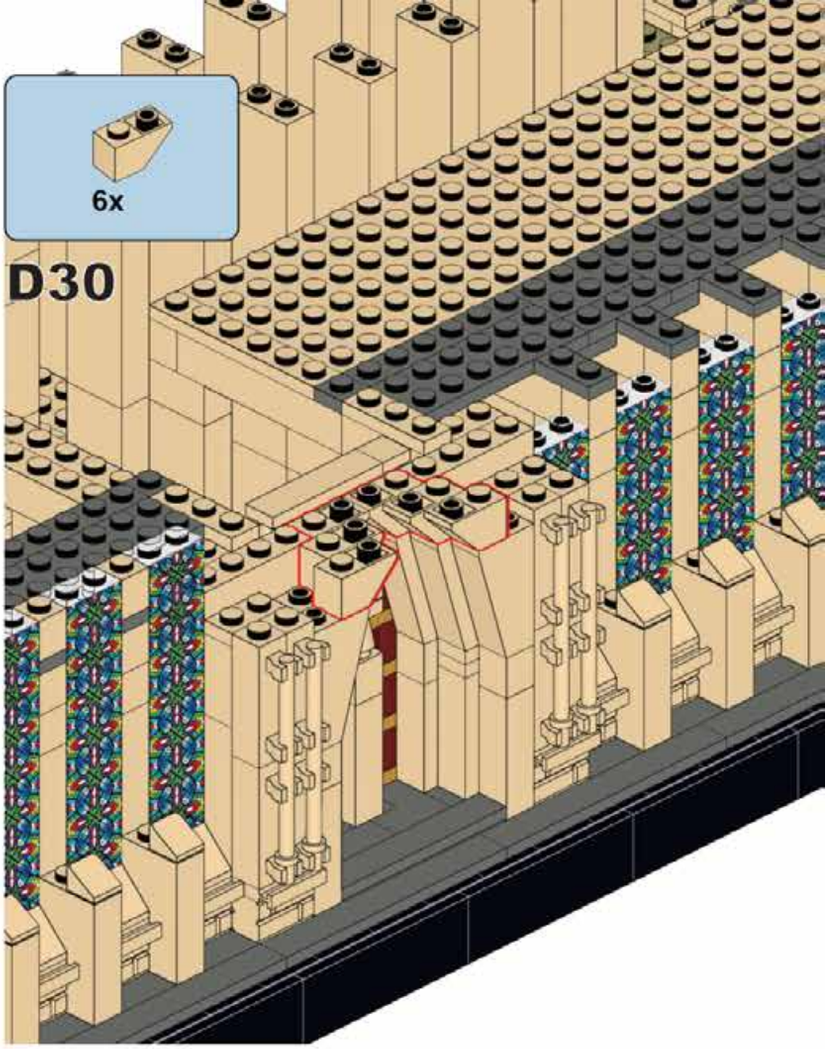

4x 2x 2x
D25
1
2
x2

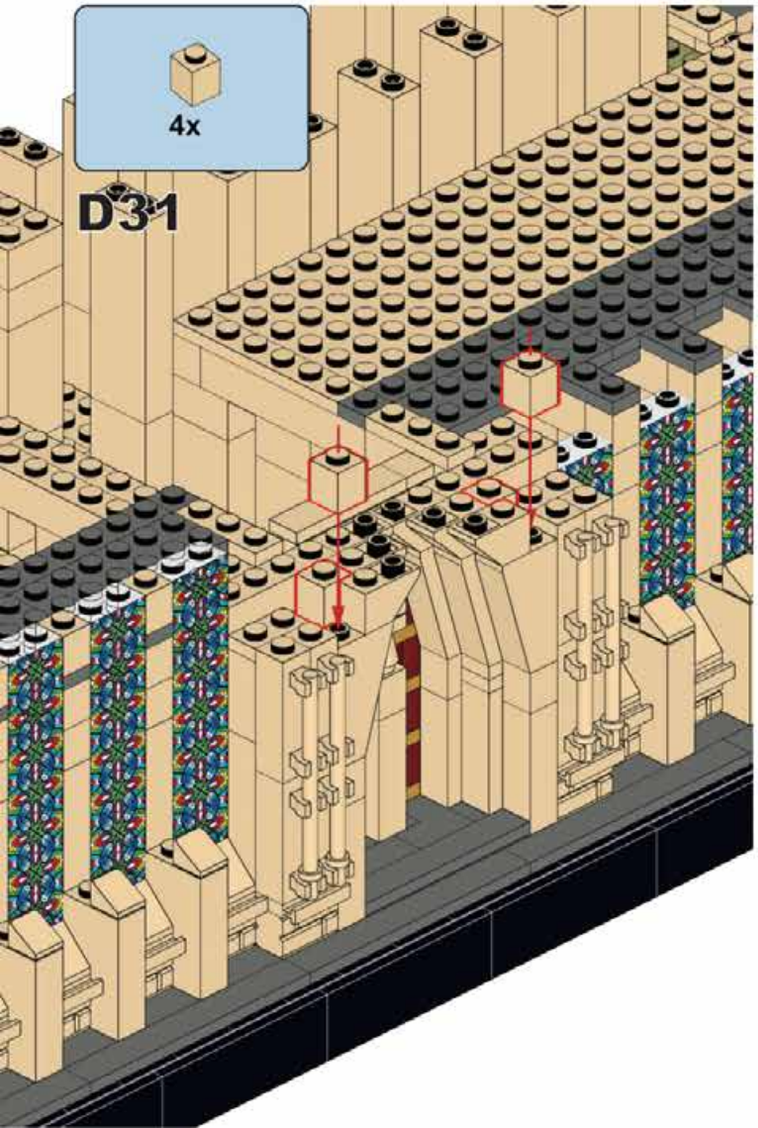

2x 2x 2x
D26
x2

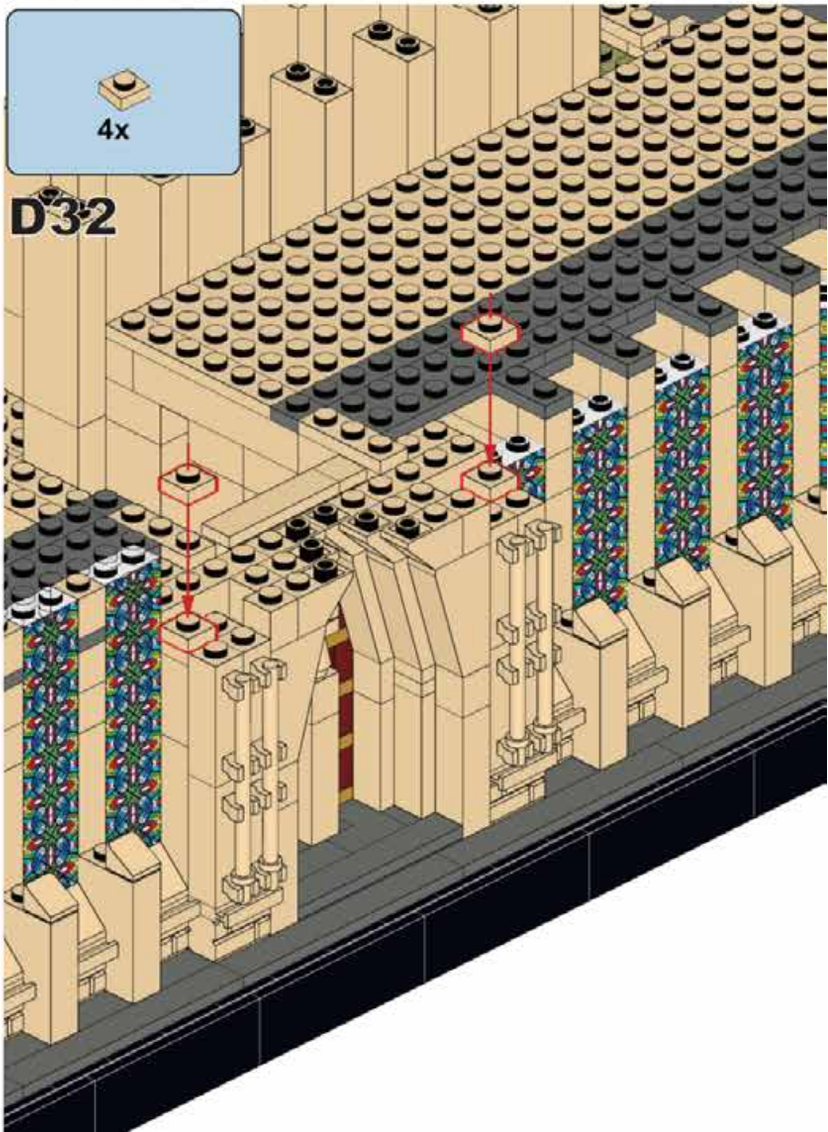

2x
2x
D27

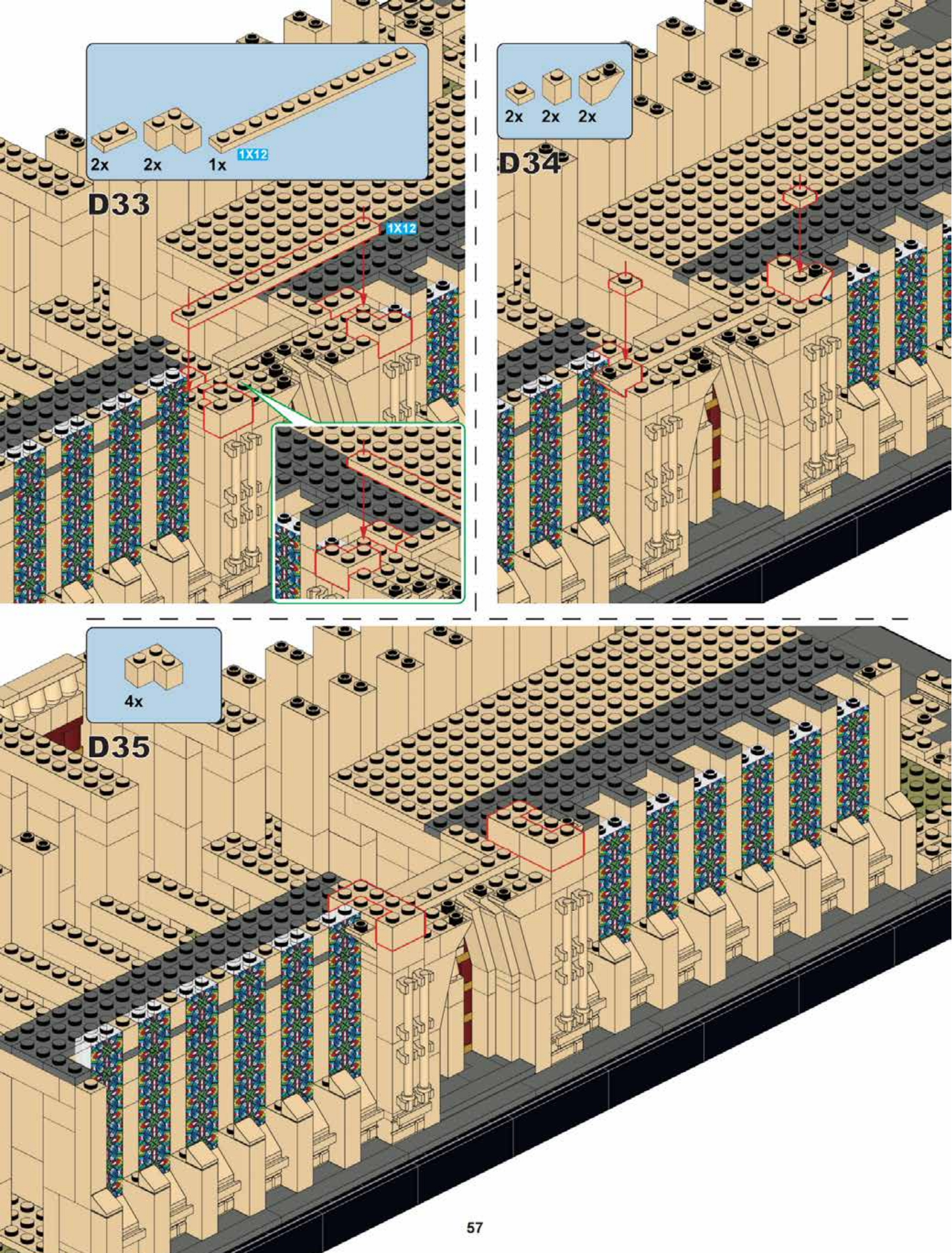

2x
2x
8x
4x
D28
1
2
3
x2

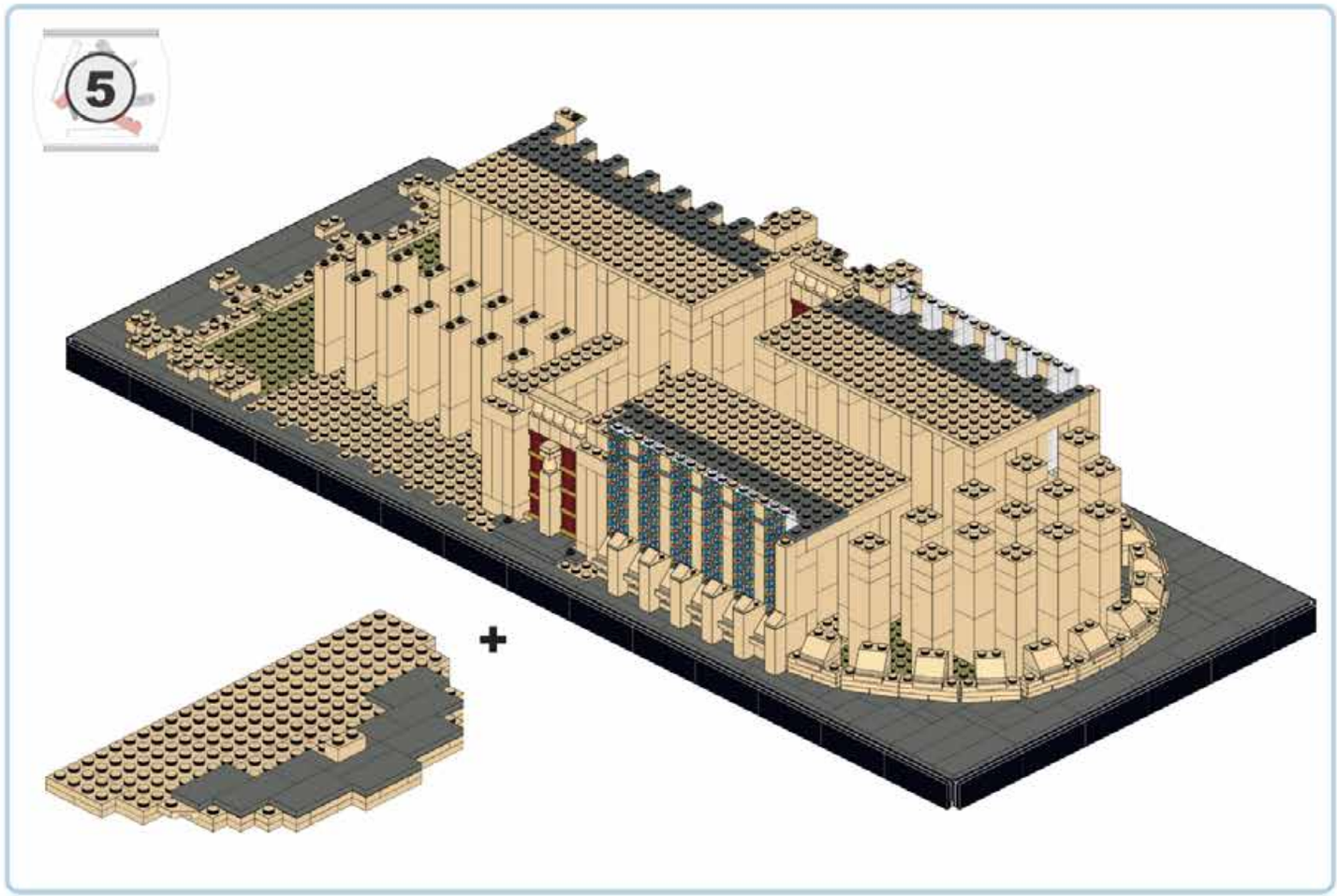

2x
2x
D29

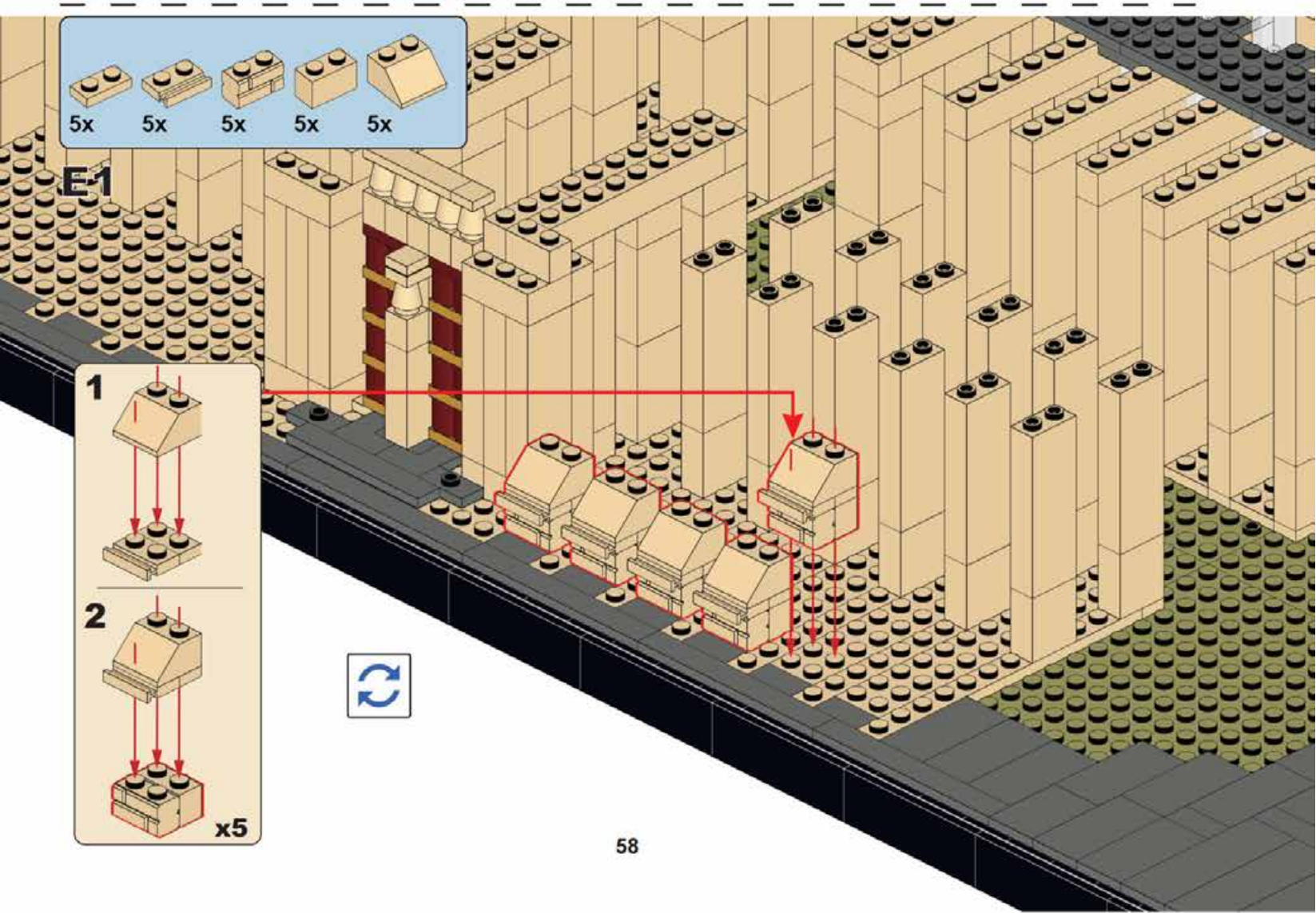

6x
D30

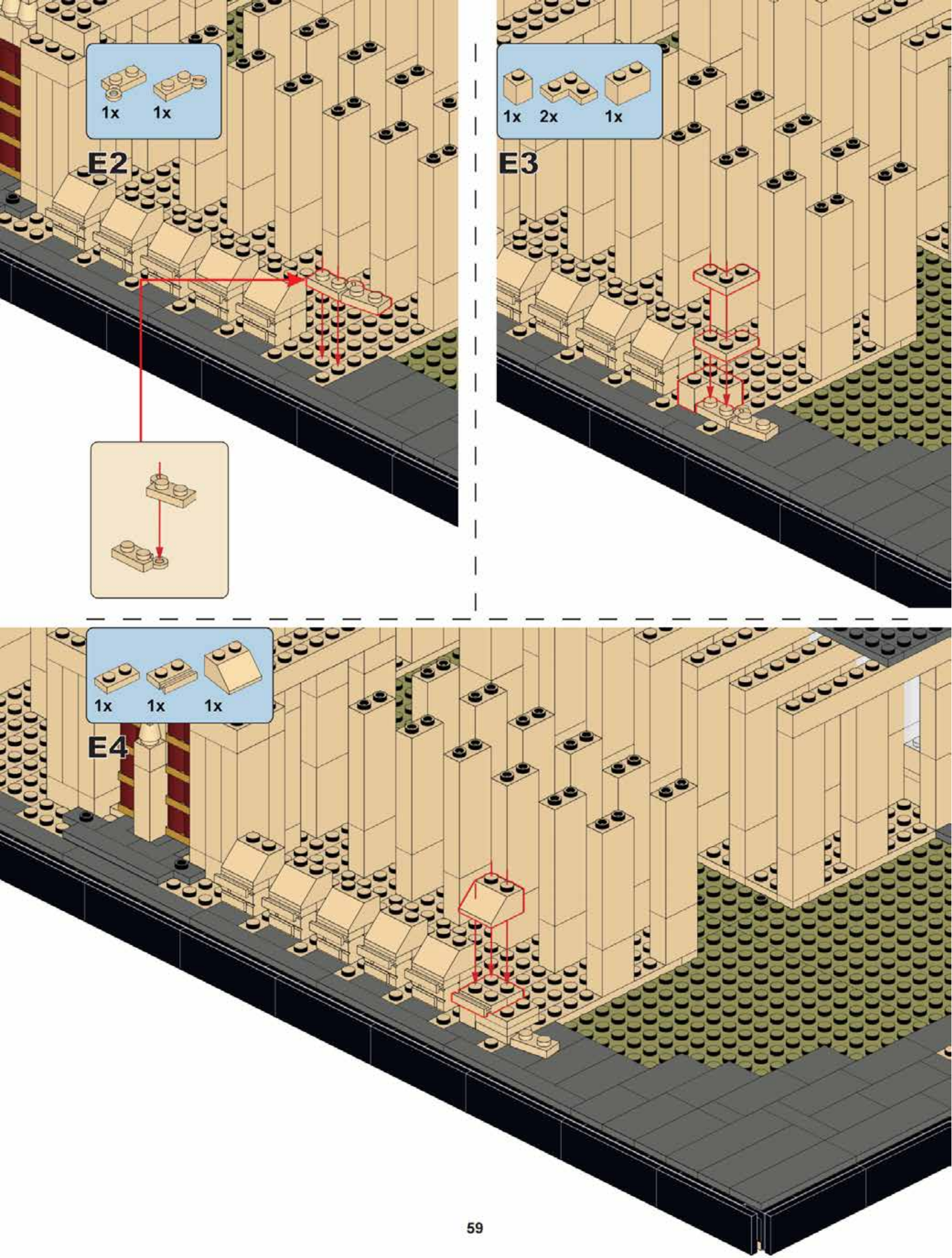

4x
D31

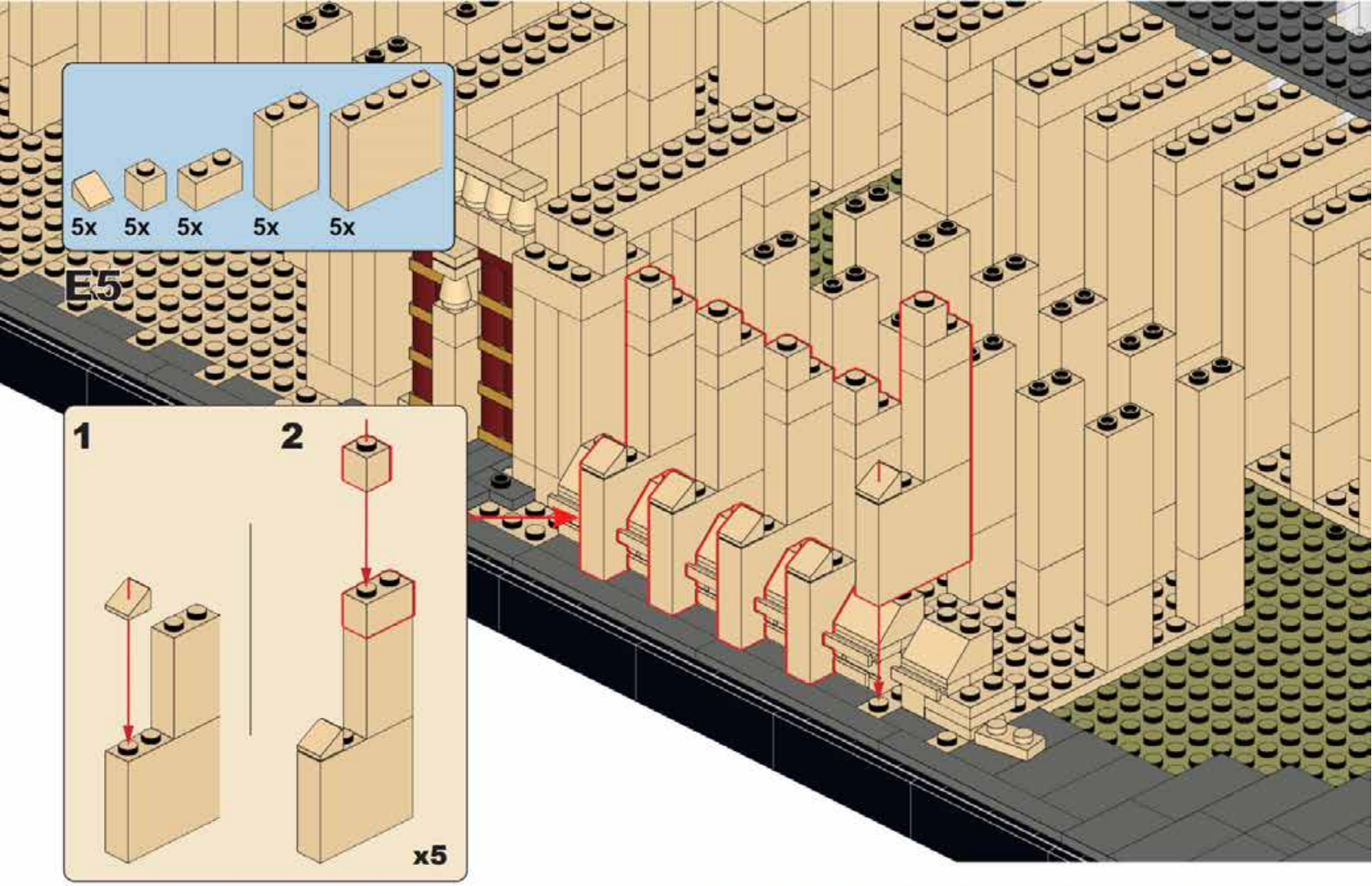

4x
D32

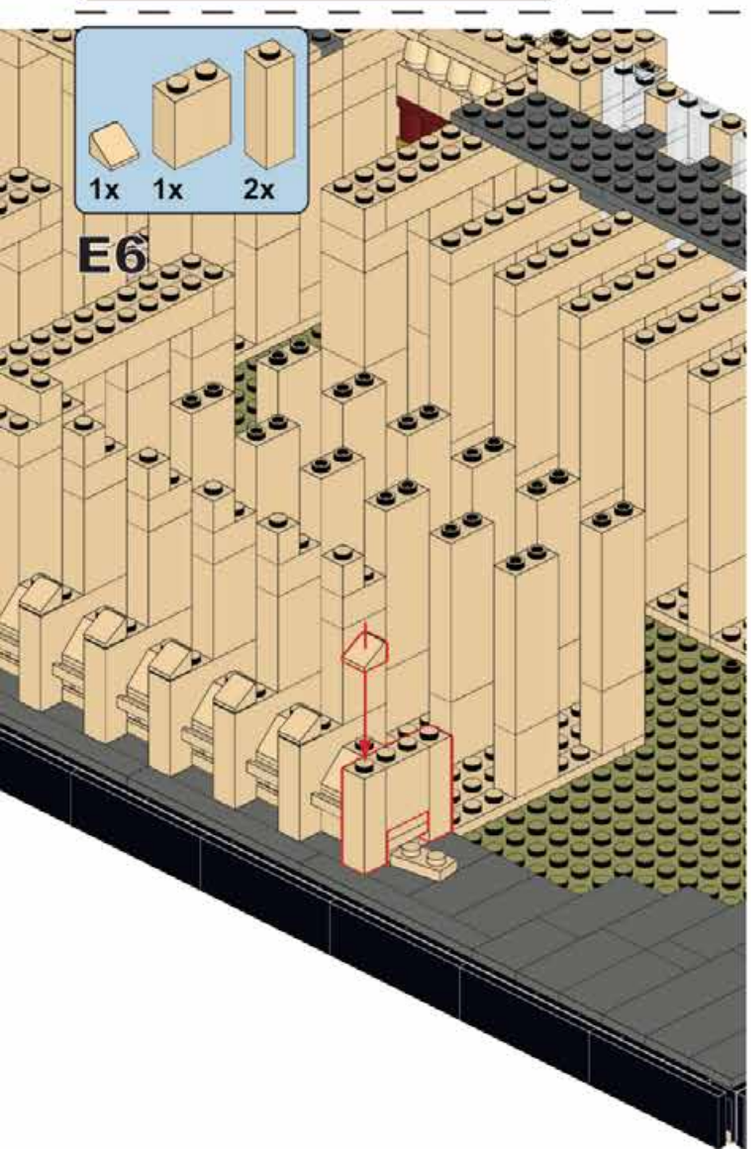

2x
2x
1x
1X12
D33
1X12
2x
2x
2x
D34
4x
D35

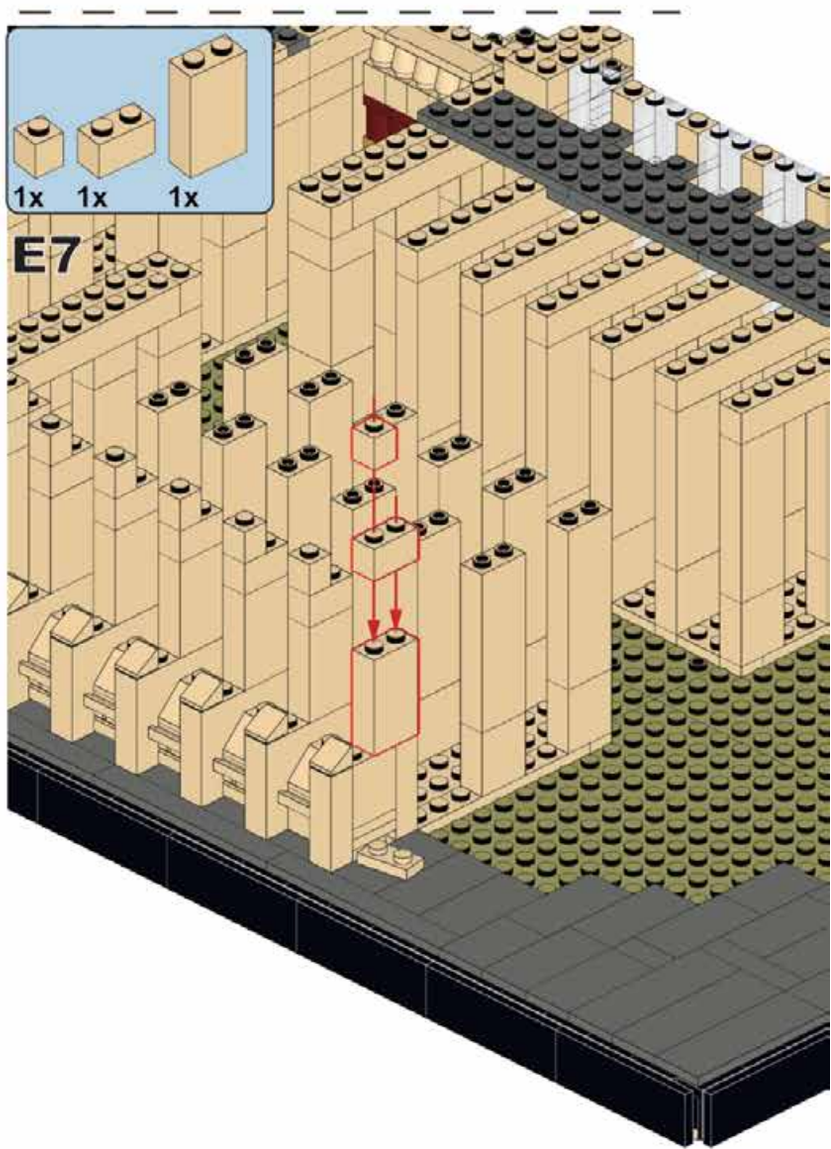

5

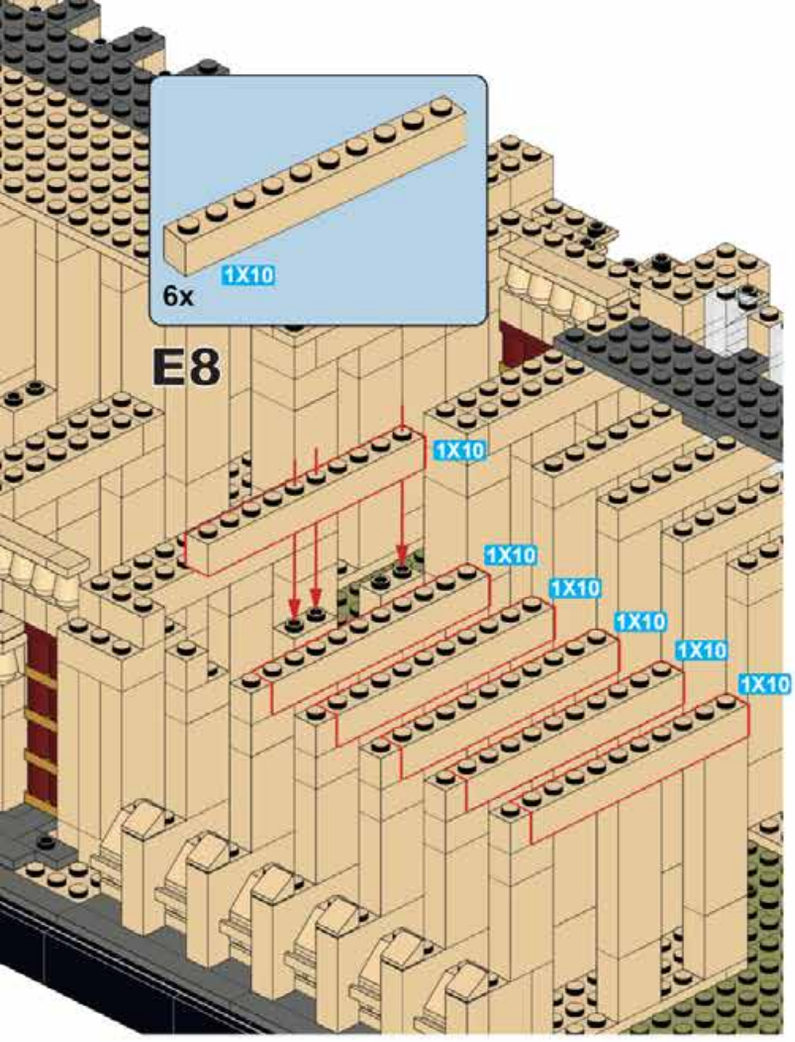

5x
5x
5x
5x
5x
E1
1
2
x5

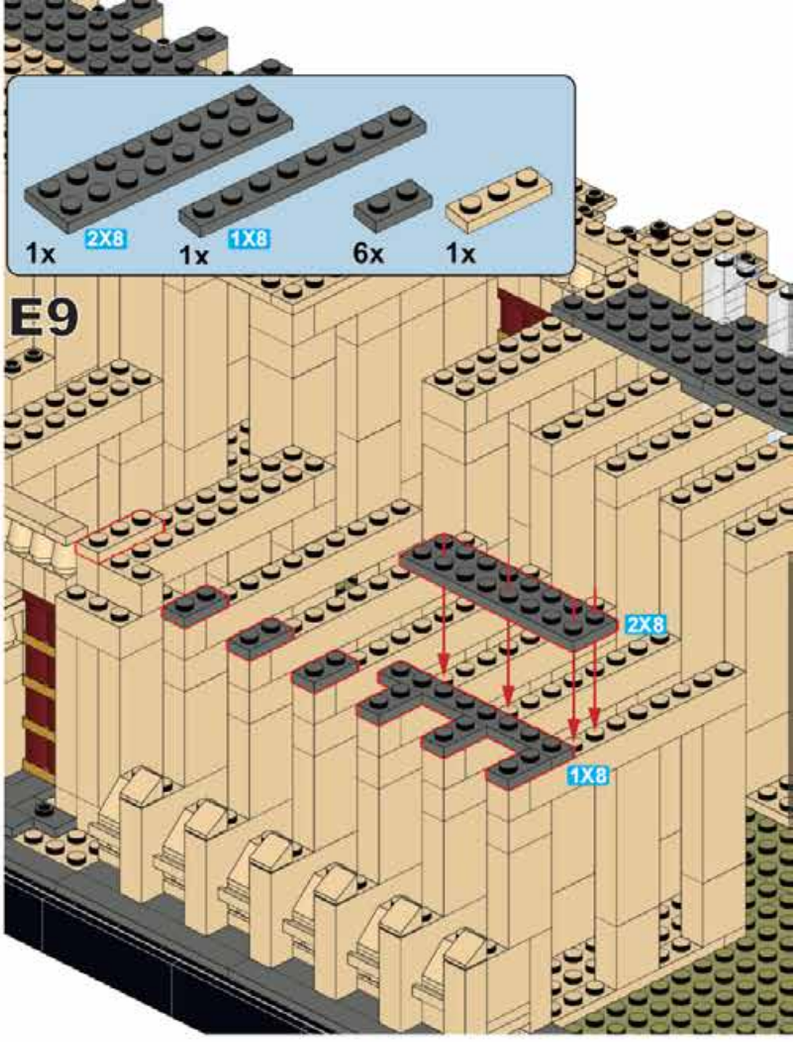

1x
1x
E2
1x
2x
1x
E3
1x
1x
1x
E4

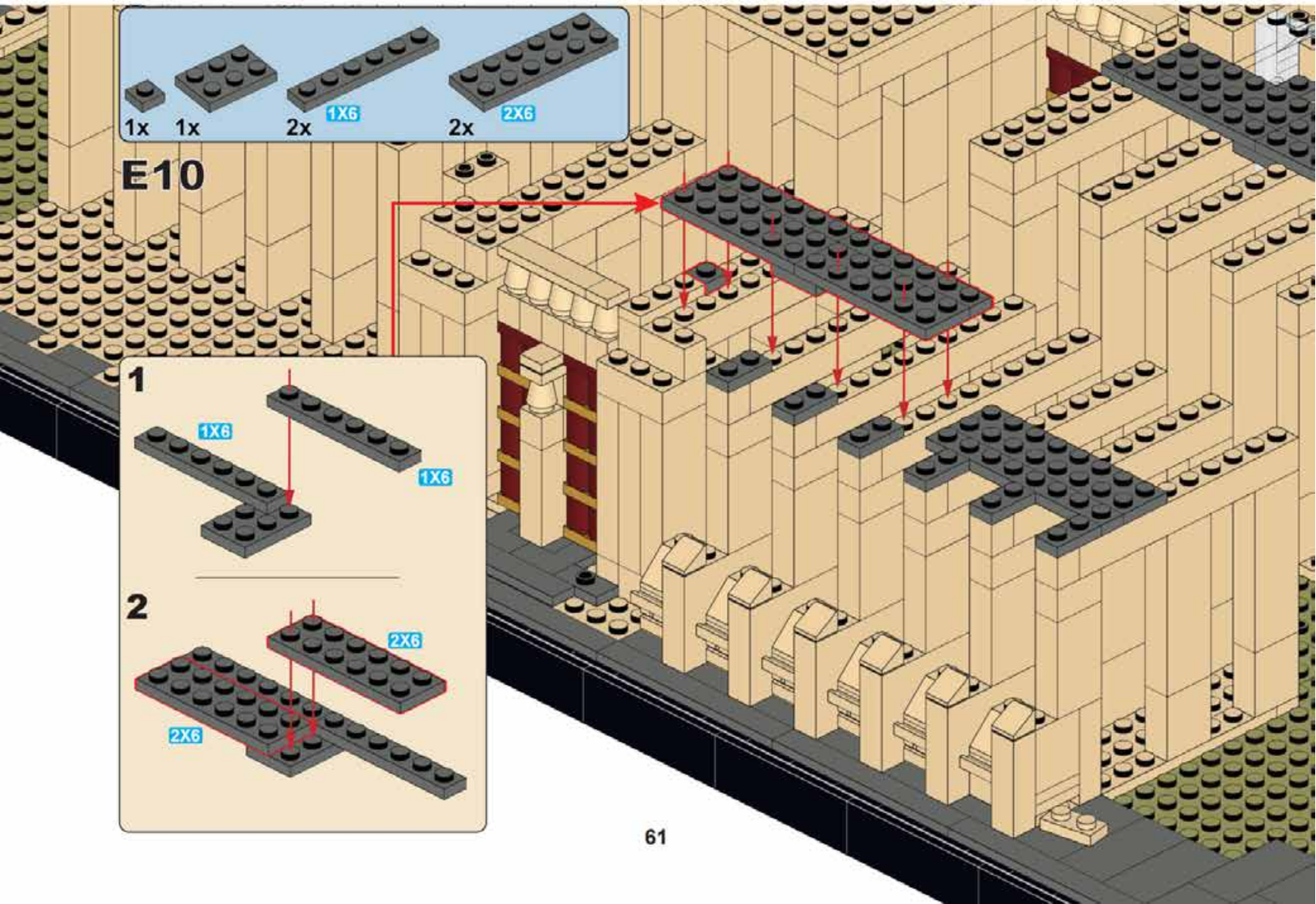

5x 5x 5x 5x 5x
E5
1
2
x5

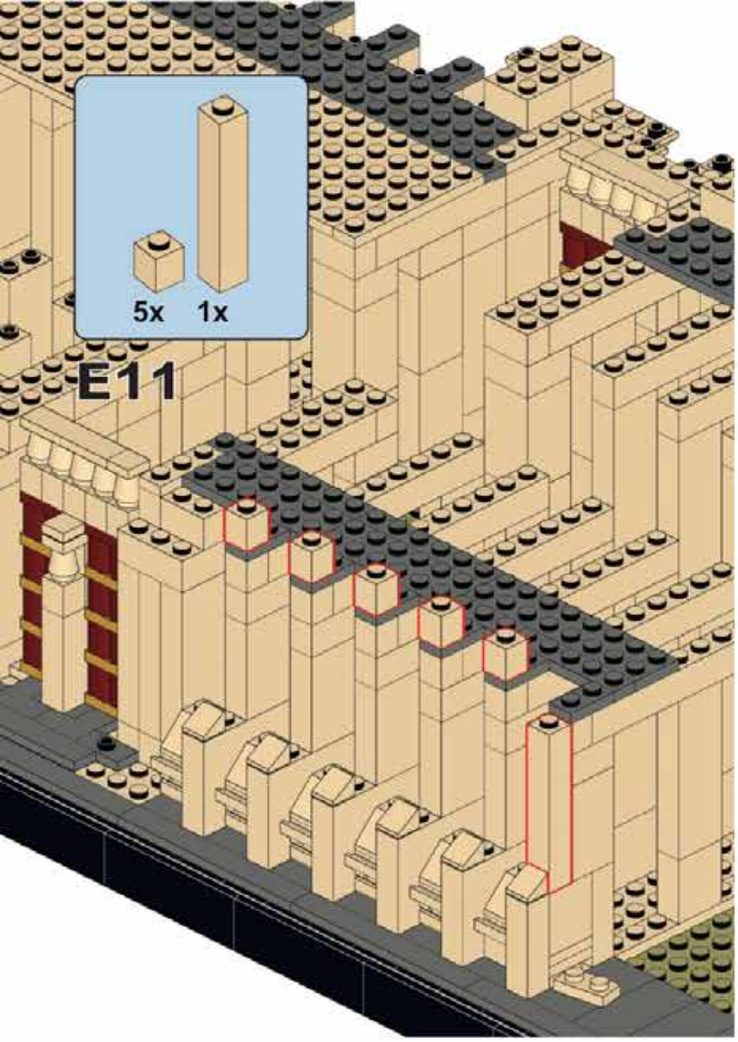

1x 1x 2x
E6


1x 1x 1x
E7

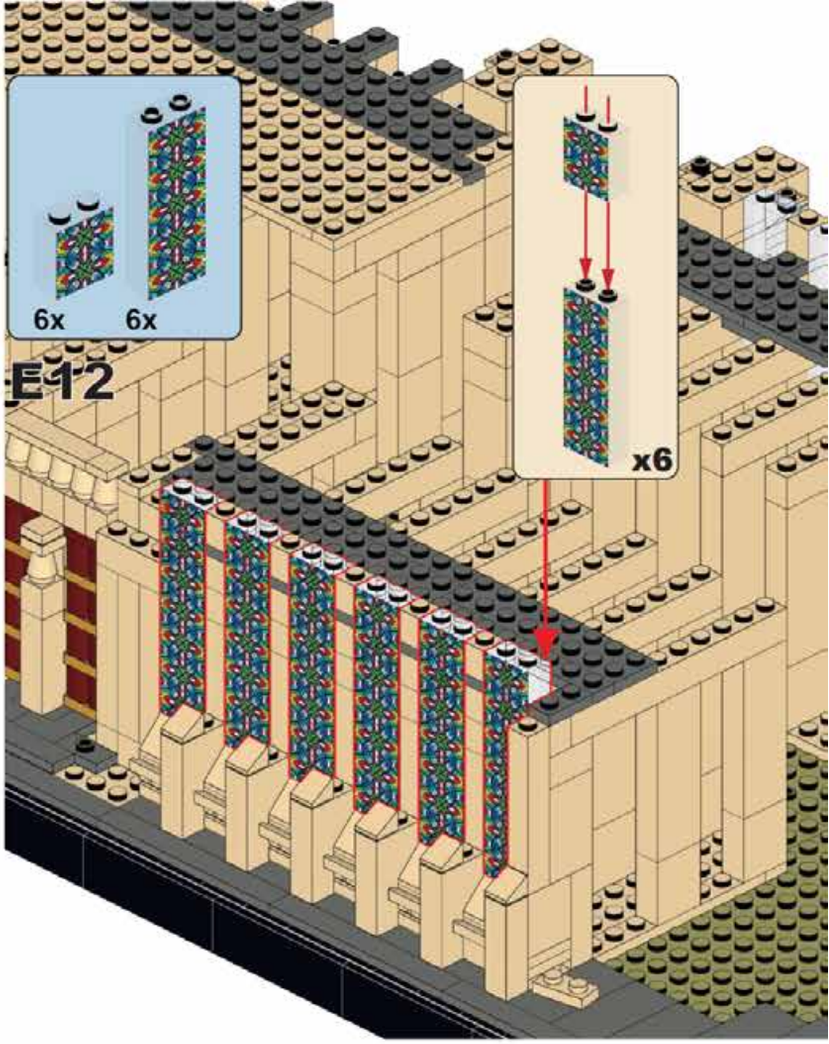

6x
1X10
E8
1X10
1X10
1X10
1X10
1X10
1X10


1x
2X8
1x
1X8
6x
1x
E9
2X8
1X8

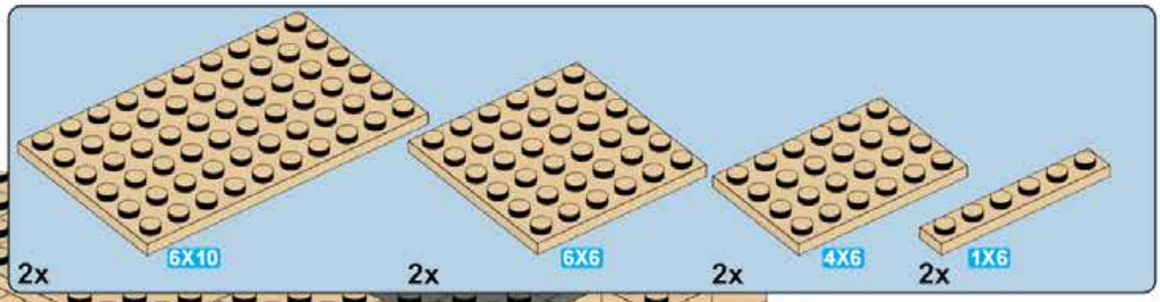

1x
1x
2x
1X6
2x
2X6
E10
1
1X6
1X6
2
2X6
2X6


5x
1x

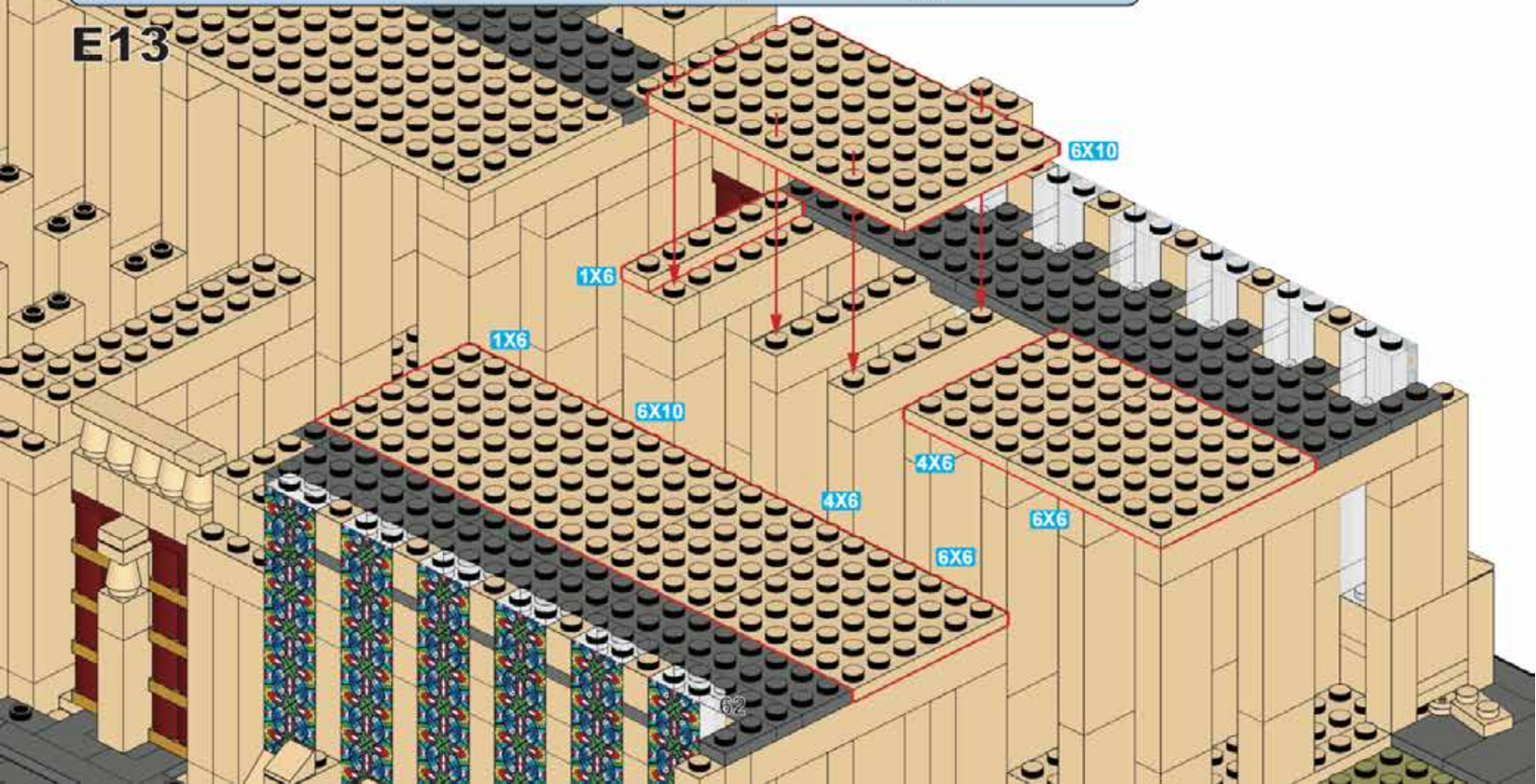
E11

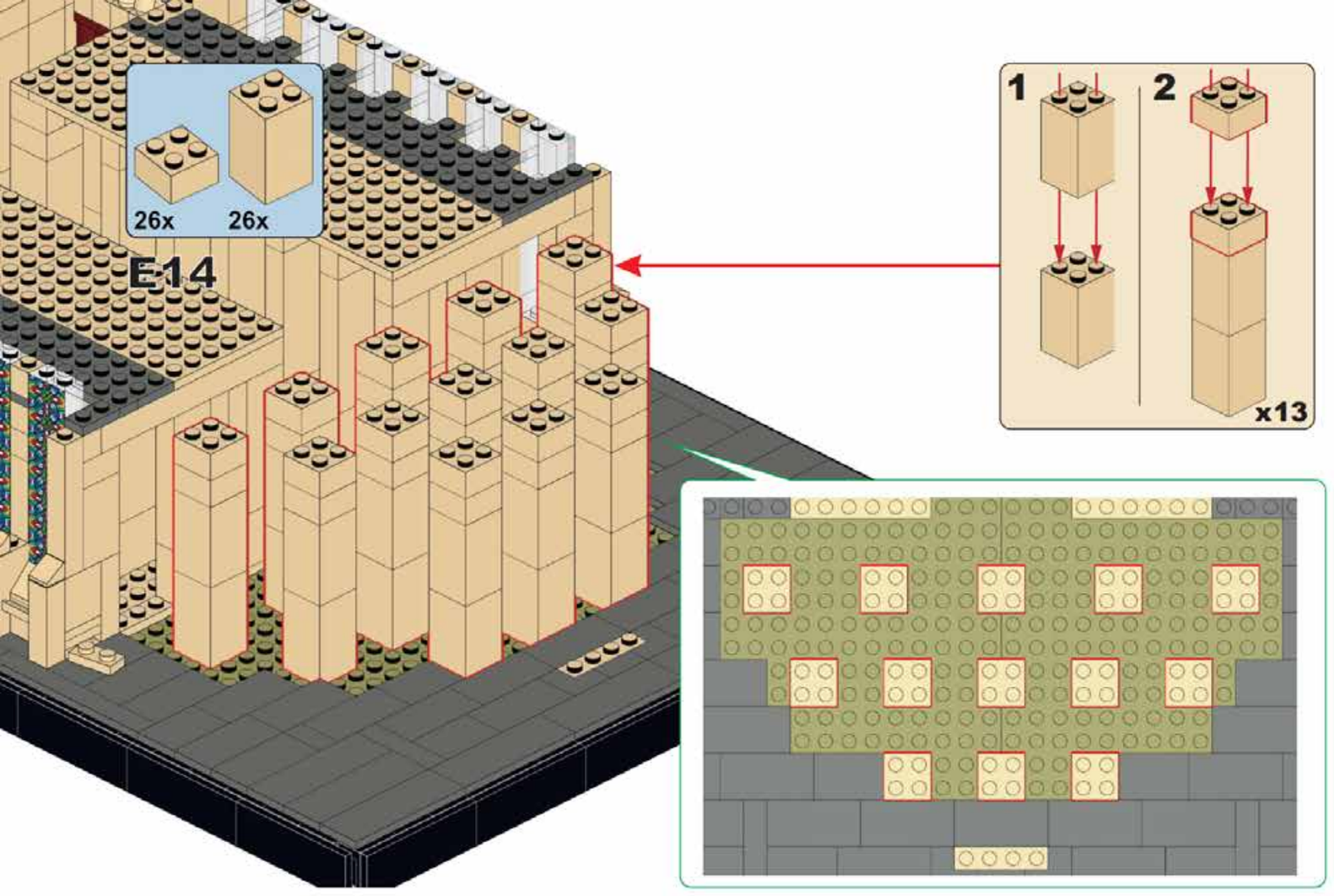

6x
6x
x6

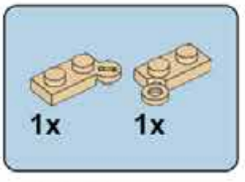
E12


2x
6X10
2x
6X6
2x
4X6
2x
1X6

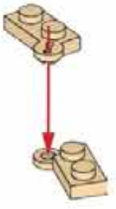
E13

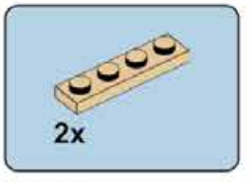

6X10
1X6
1X6
6X10
4X6
4X6
6X6
6X6
62



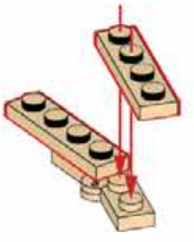


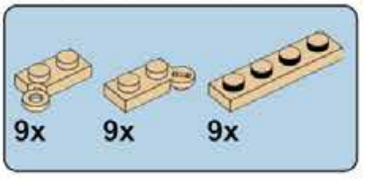
E15



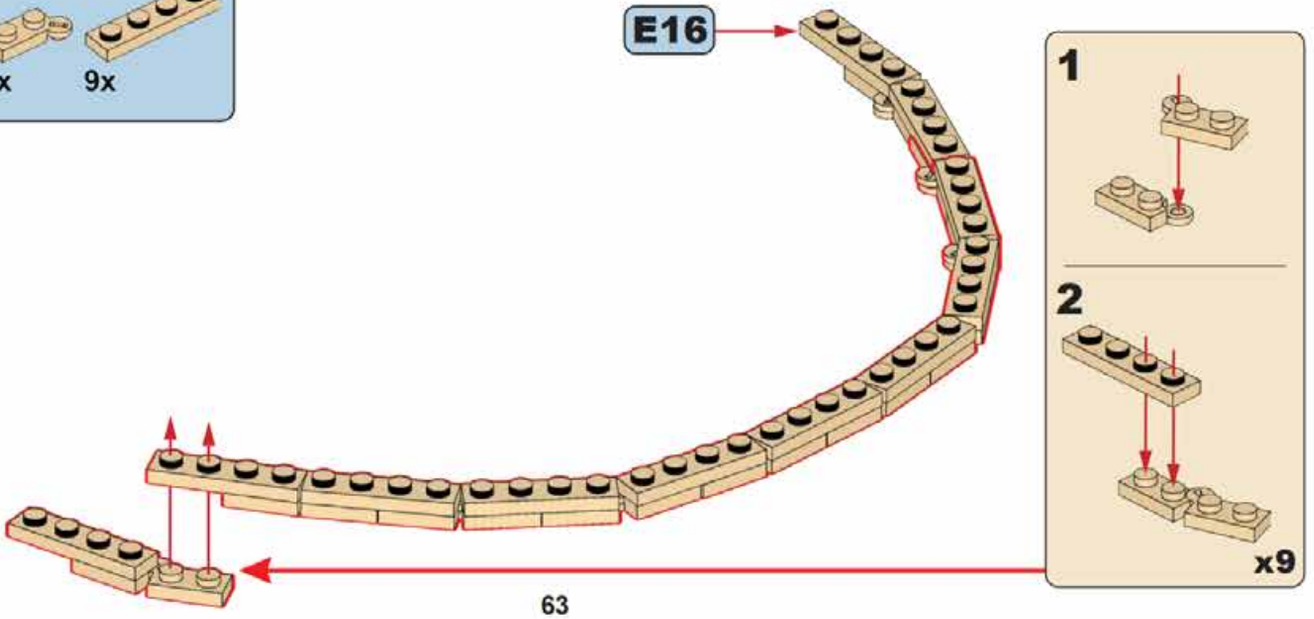


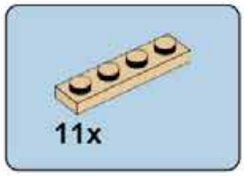
E16



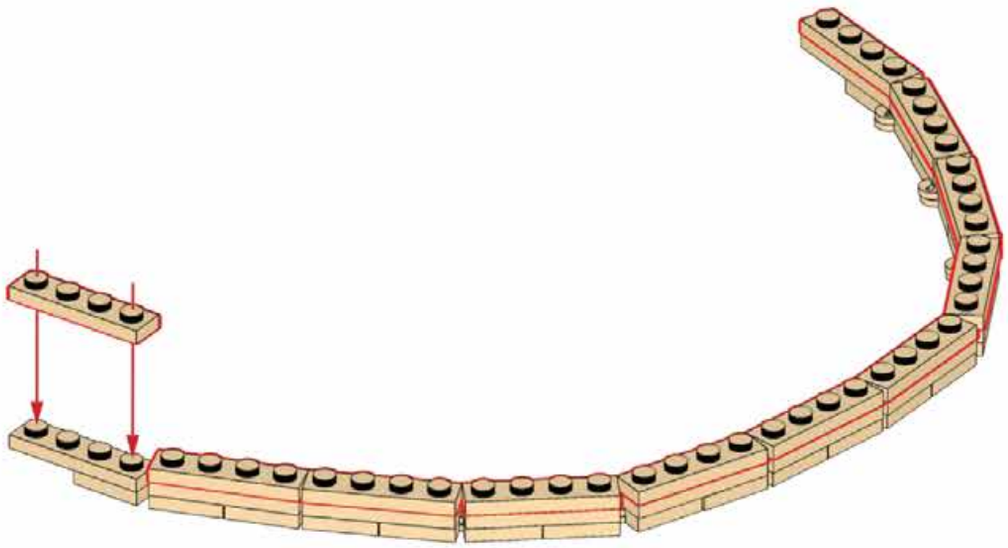


E17

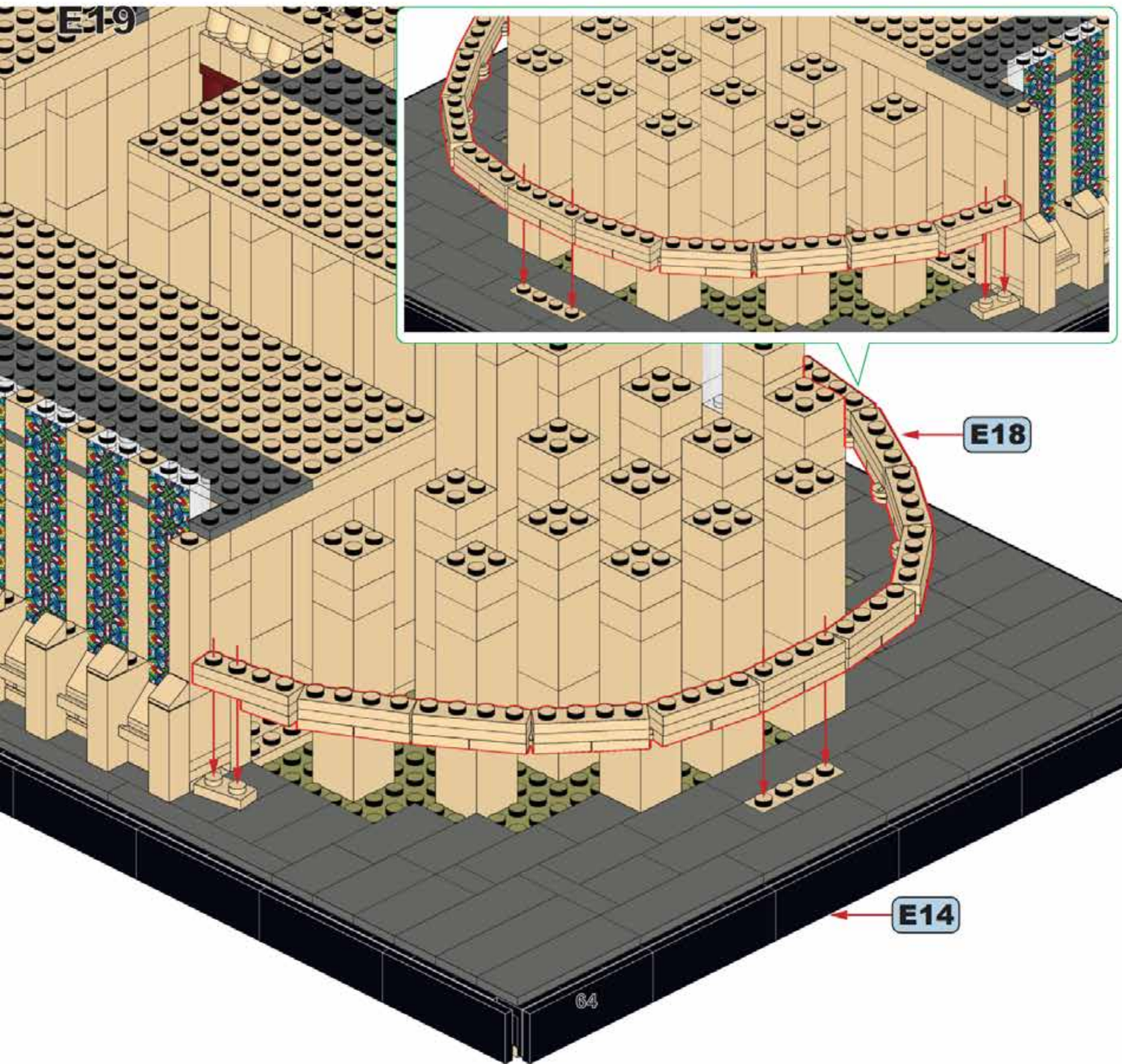


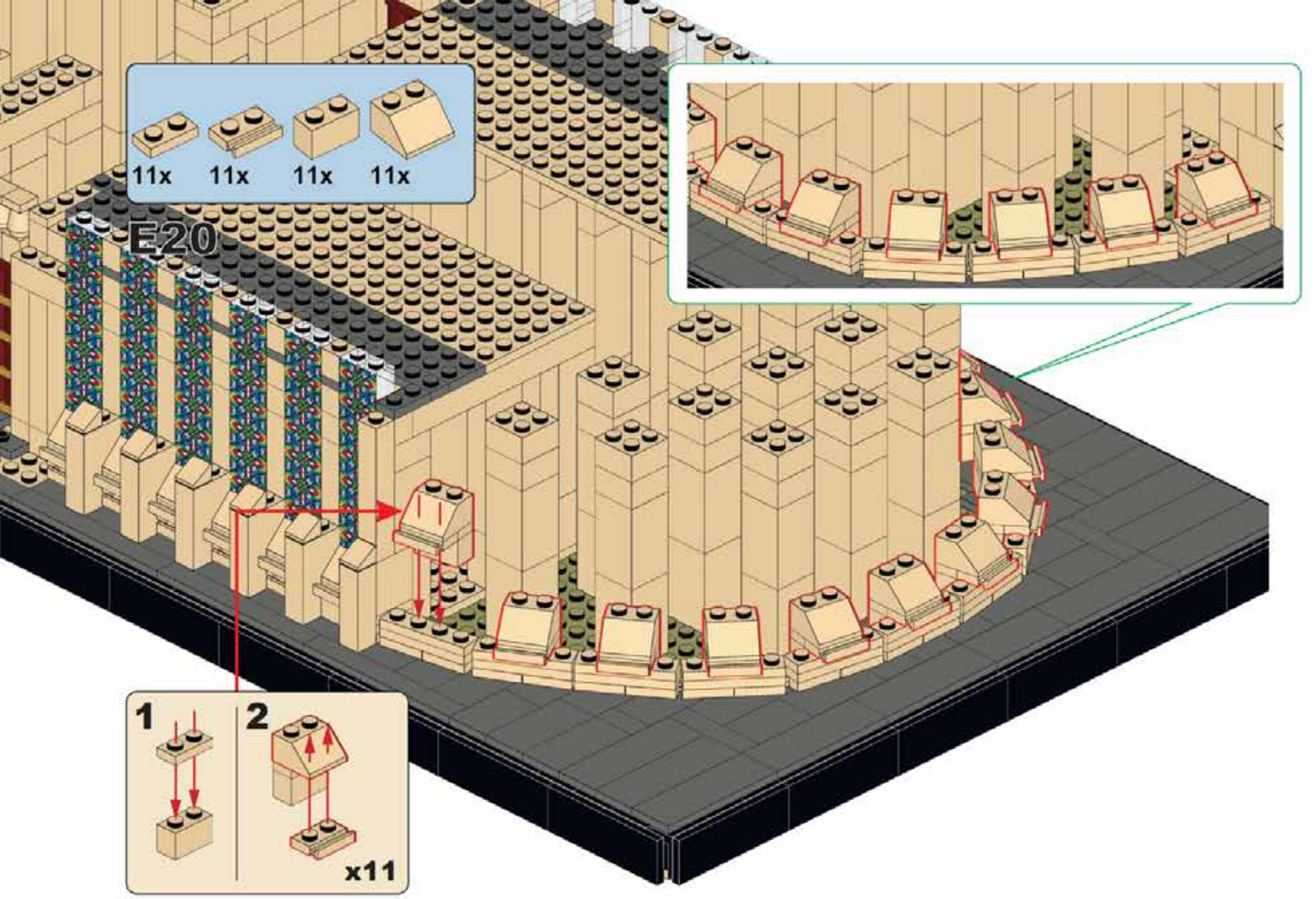


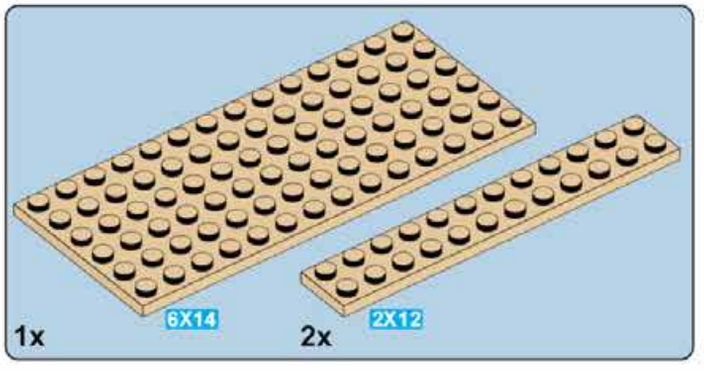
E18



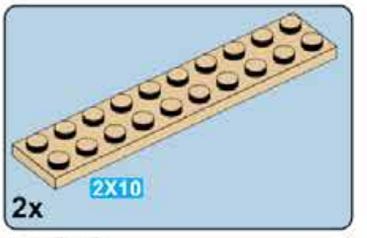
E19



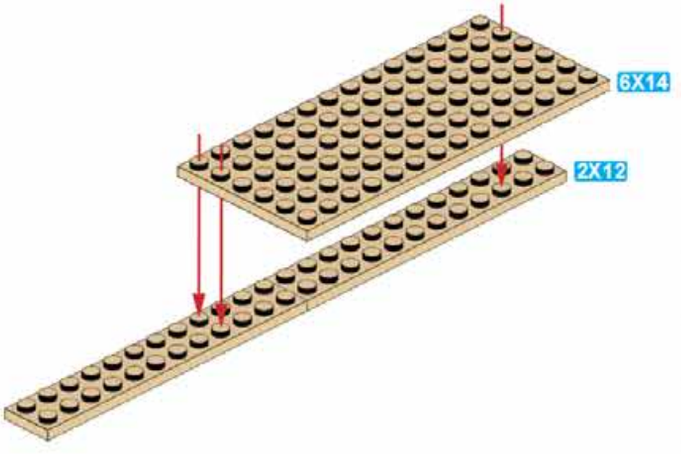

11x
11x
11x
11x
E20
1
2
x11

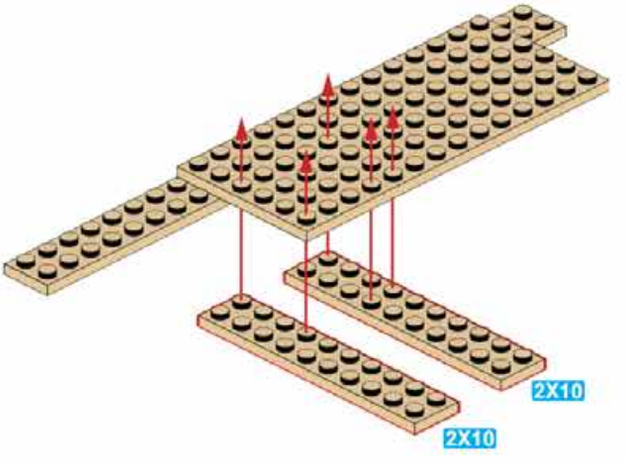

1x
6X14
2x
2X12

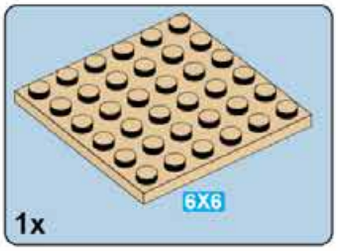
E21


2x
2X10

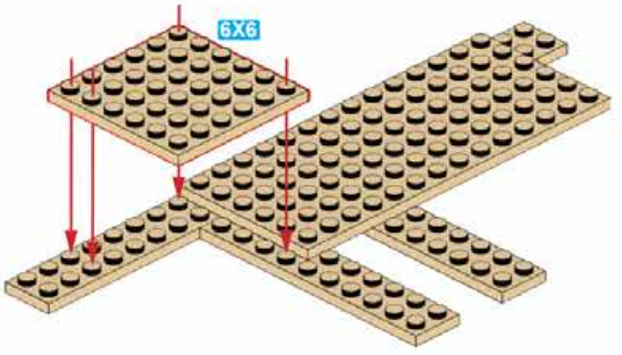
E22

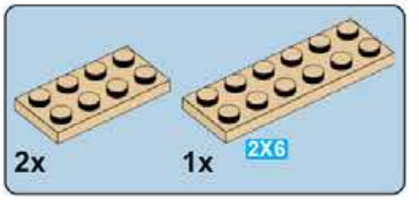

6X14
2X12


2X10
2X10

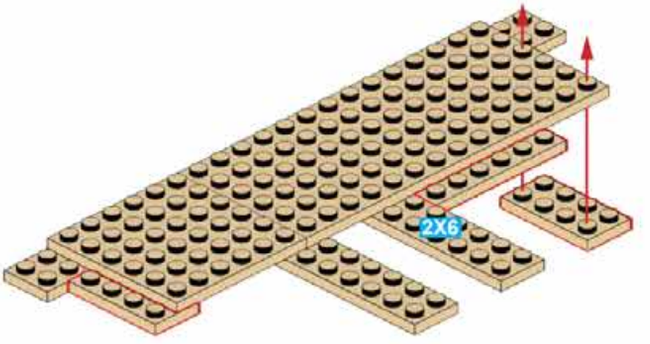


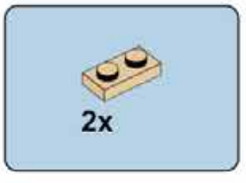
E23



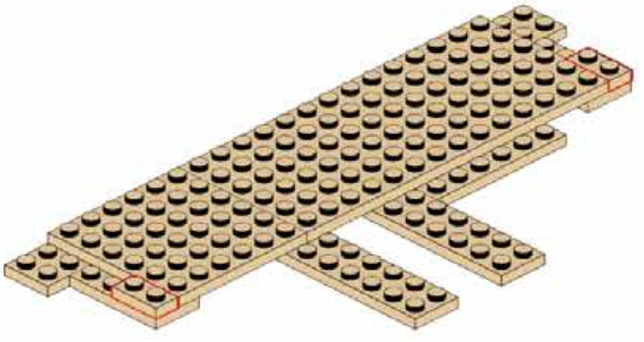


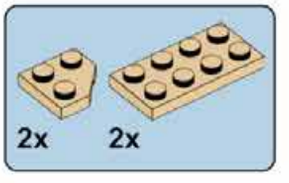
E24



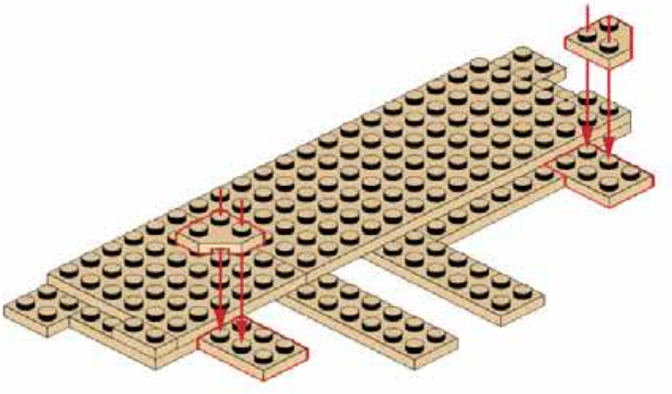


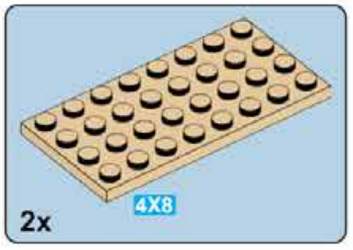
E25



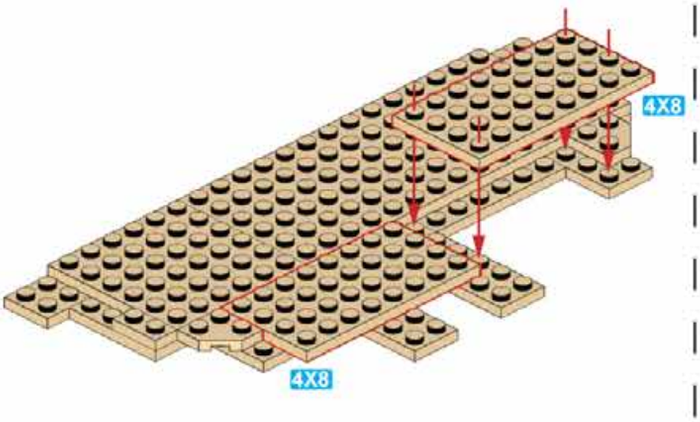


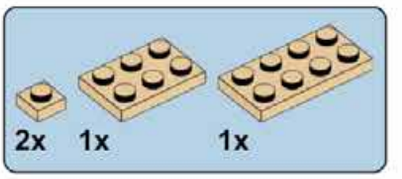
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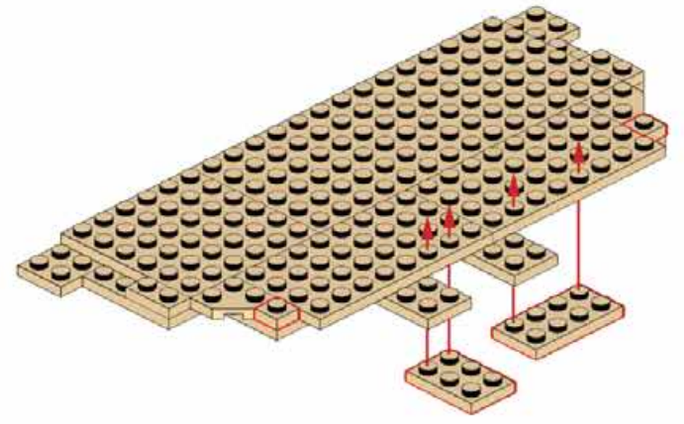


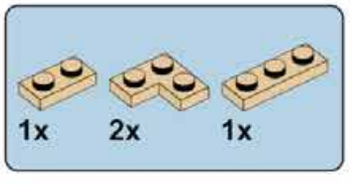
E27



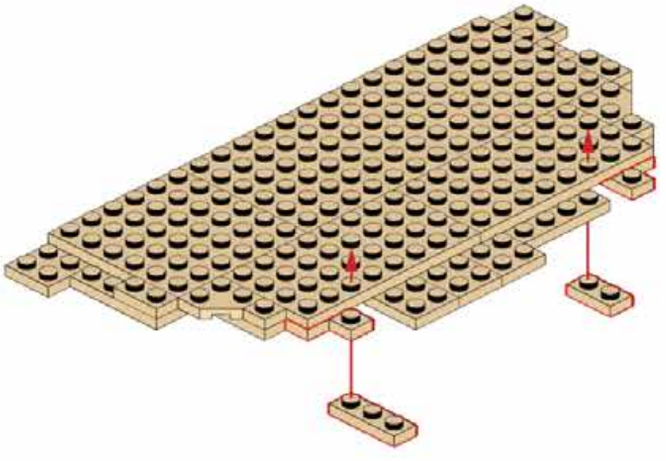


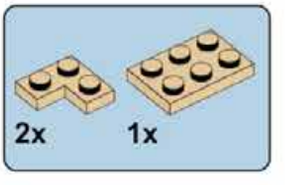
E28



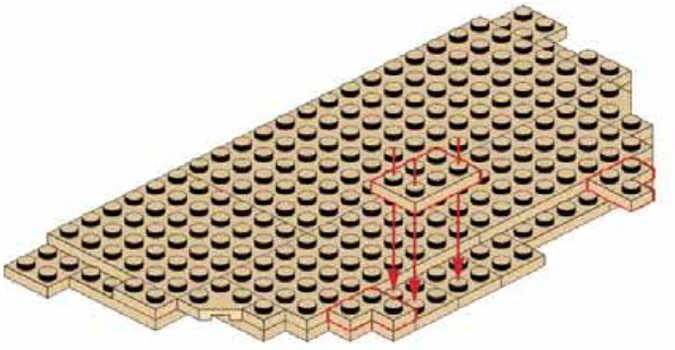


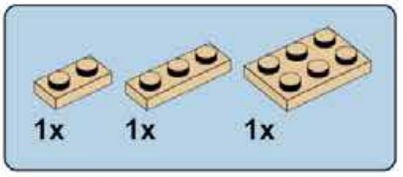
E29



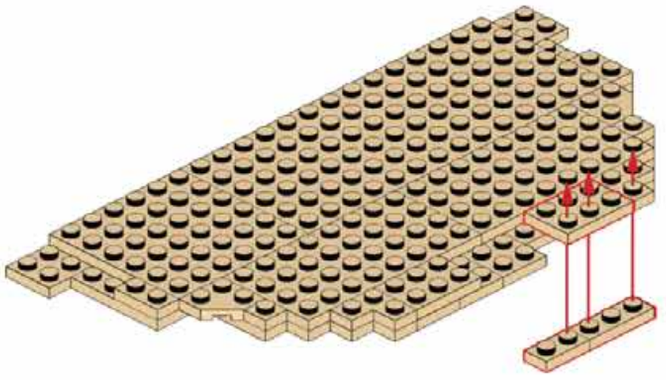


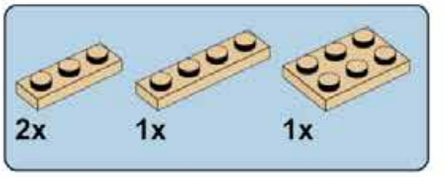
E30



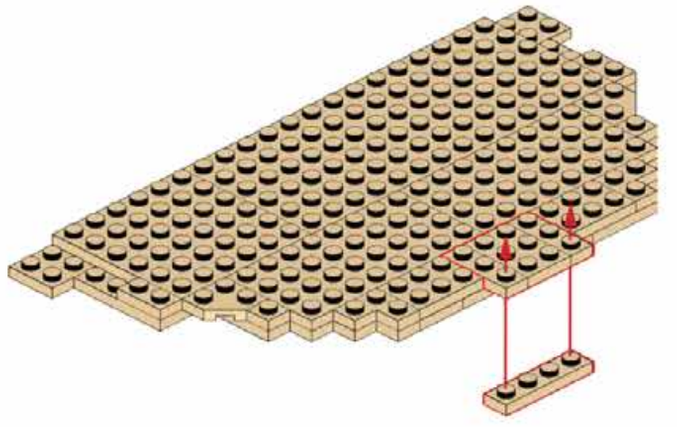


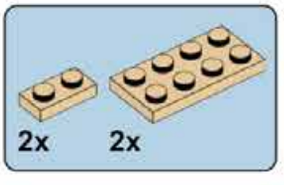
E31



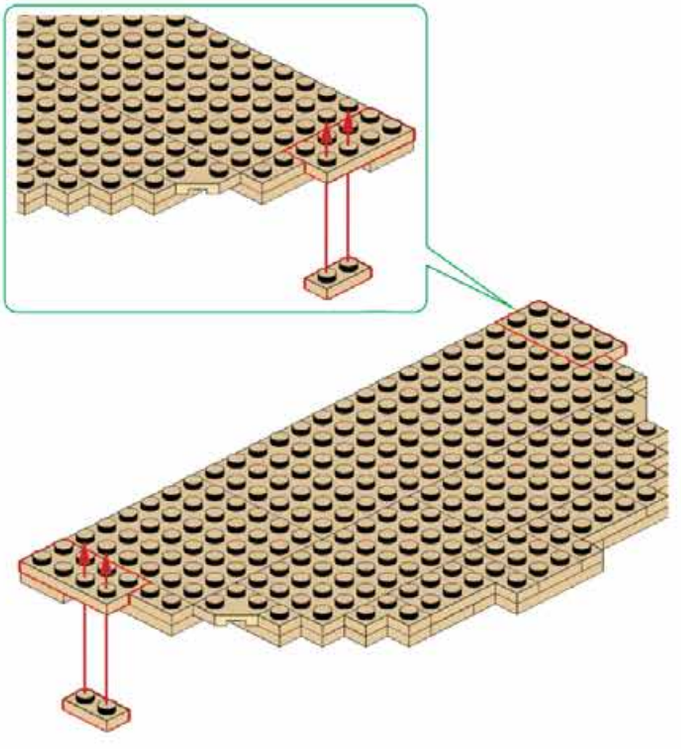


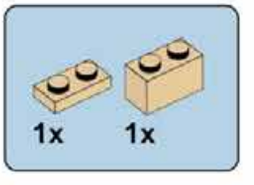
E32



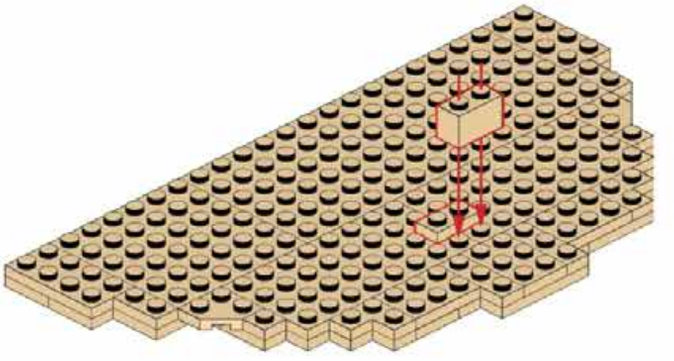


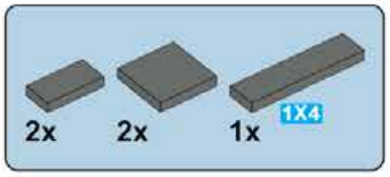
E33



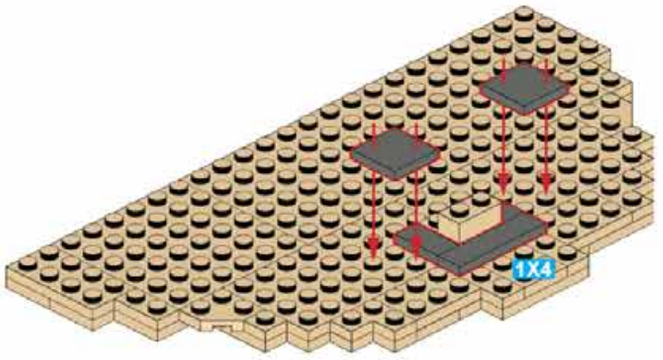


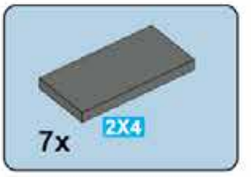
E34



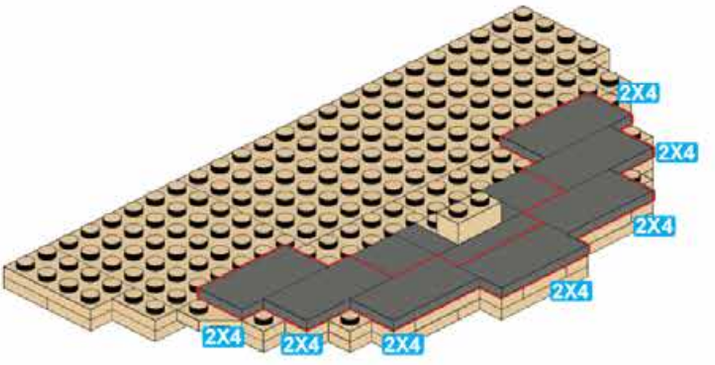


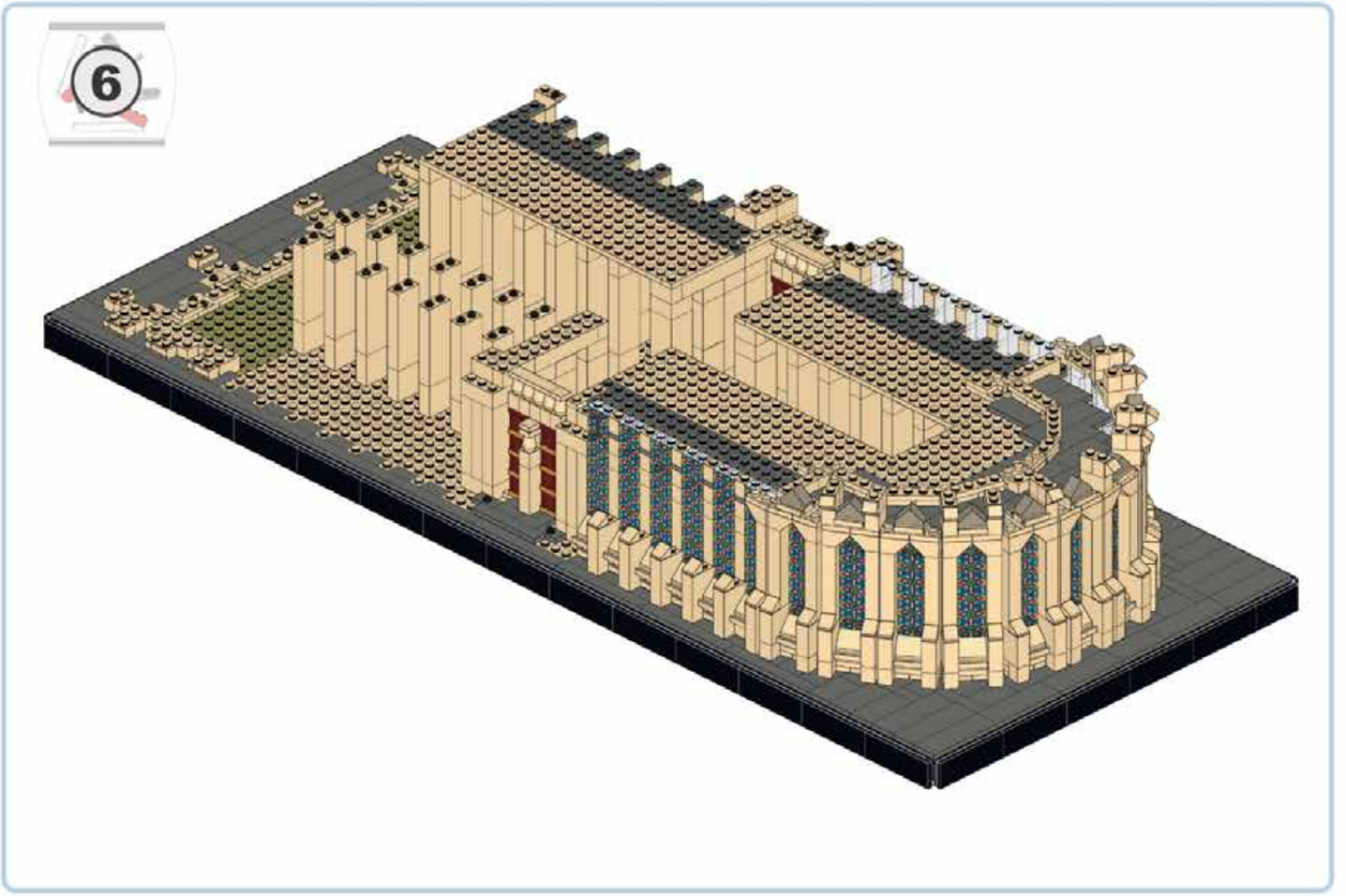
E35

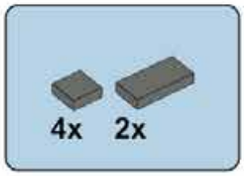




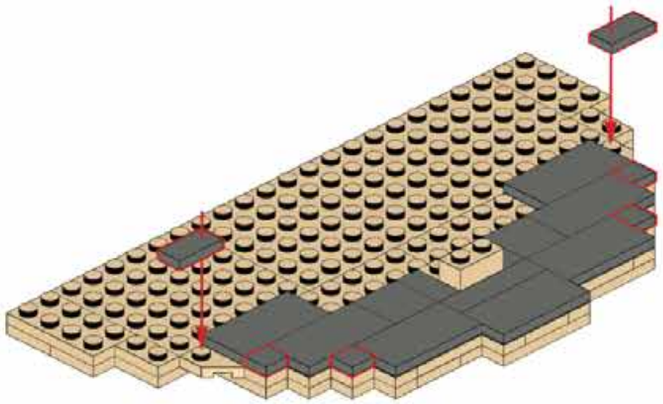
E36

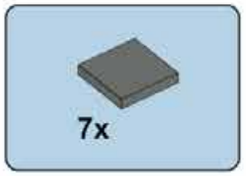




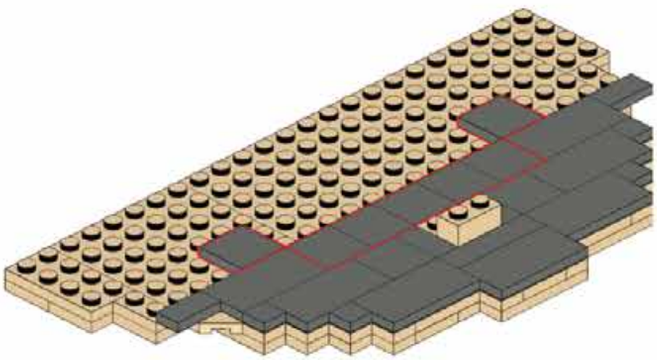


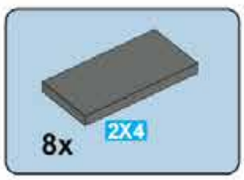
F1



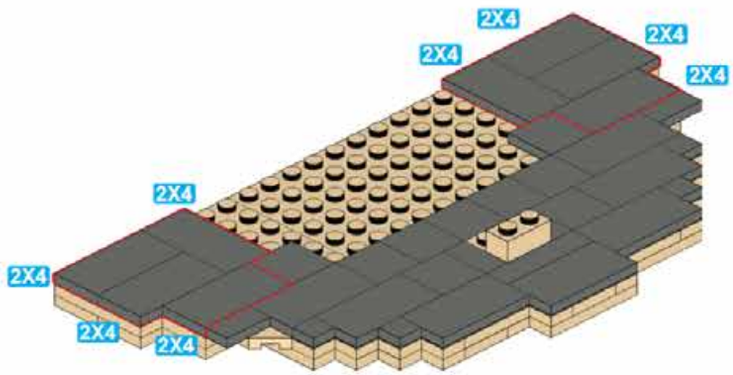


F2

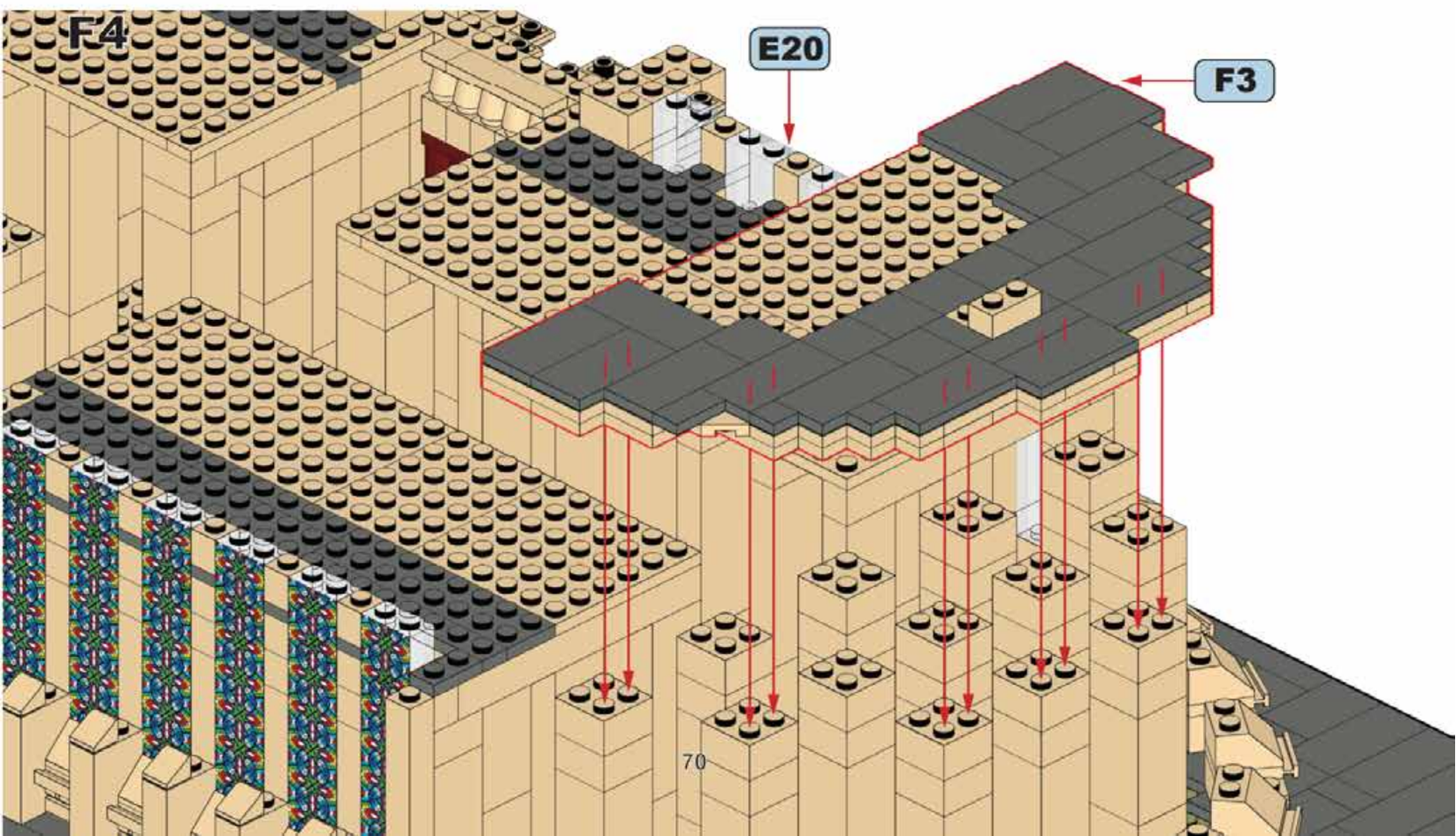


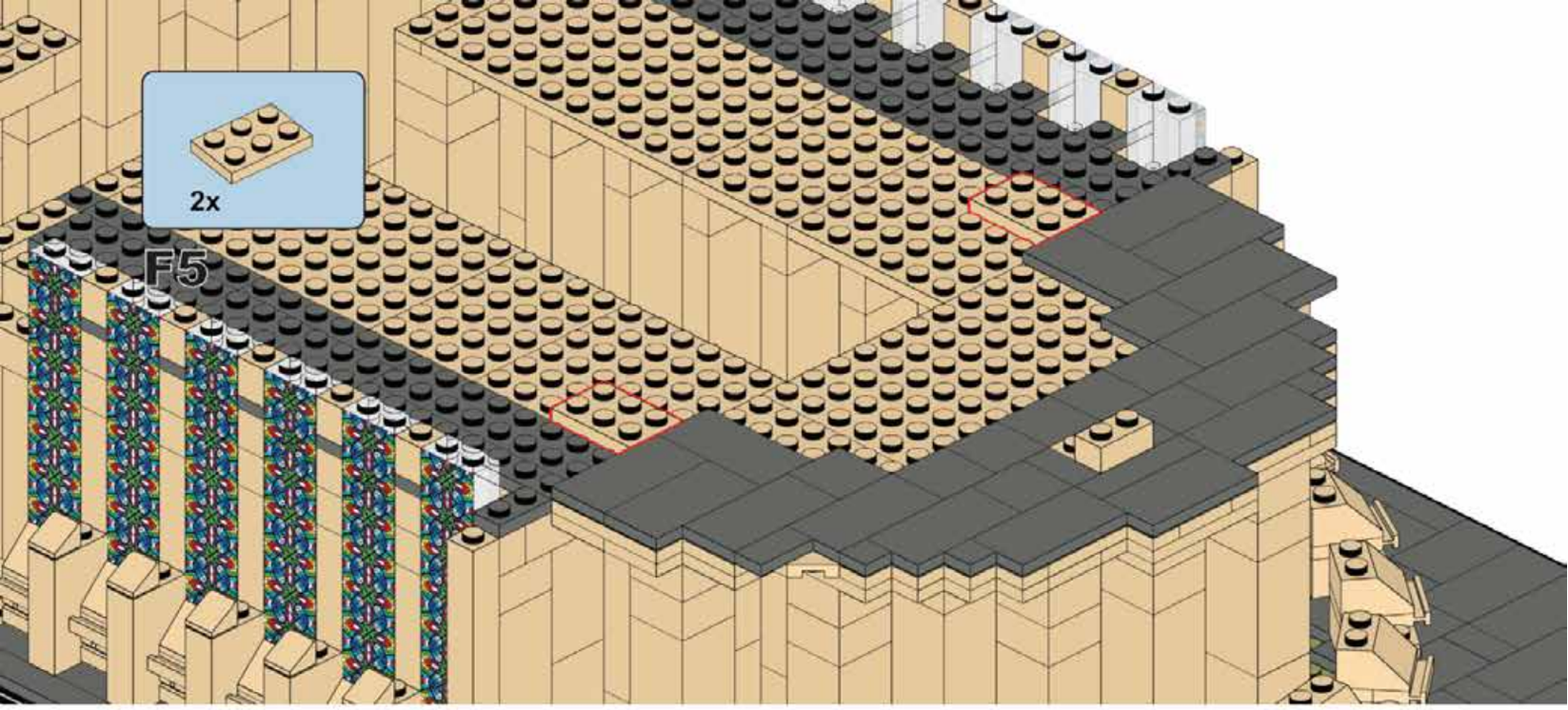


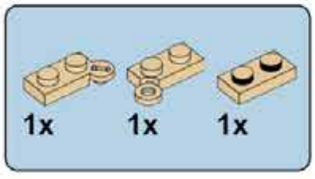
F3



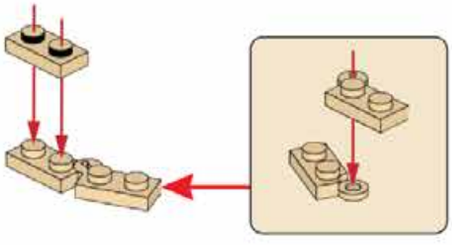
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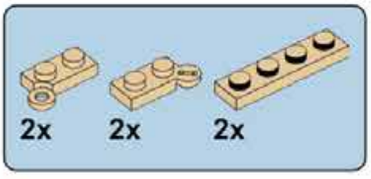




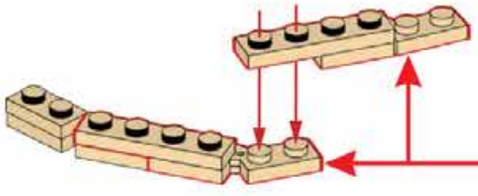


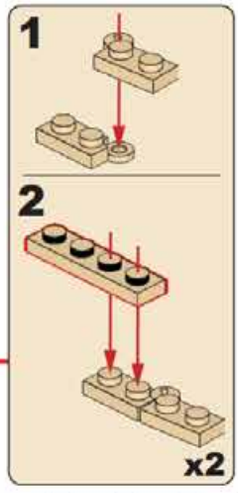
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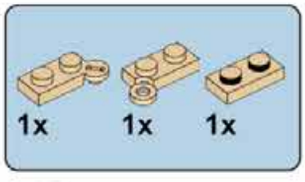




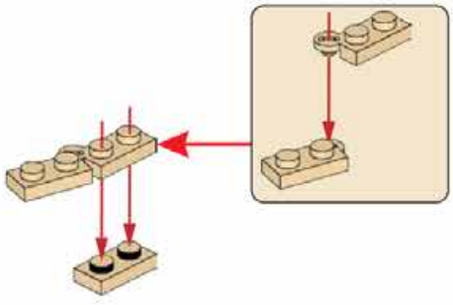
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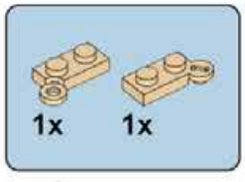




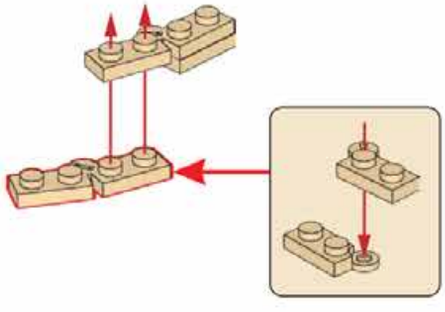


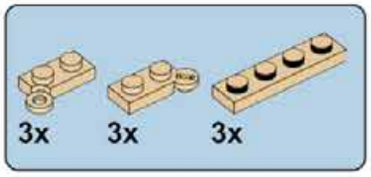
F8



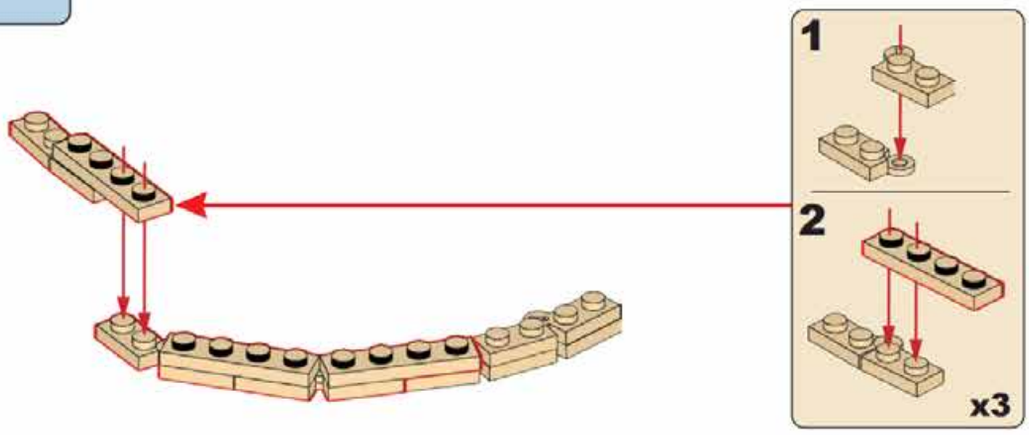


F9

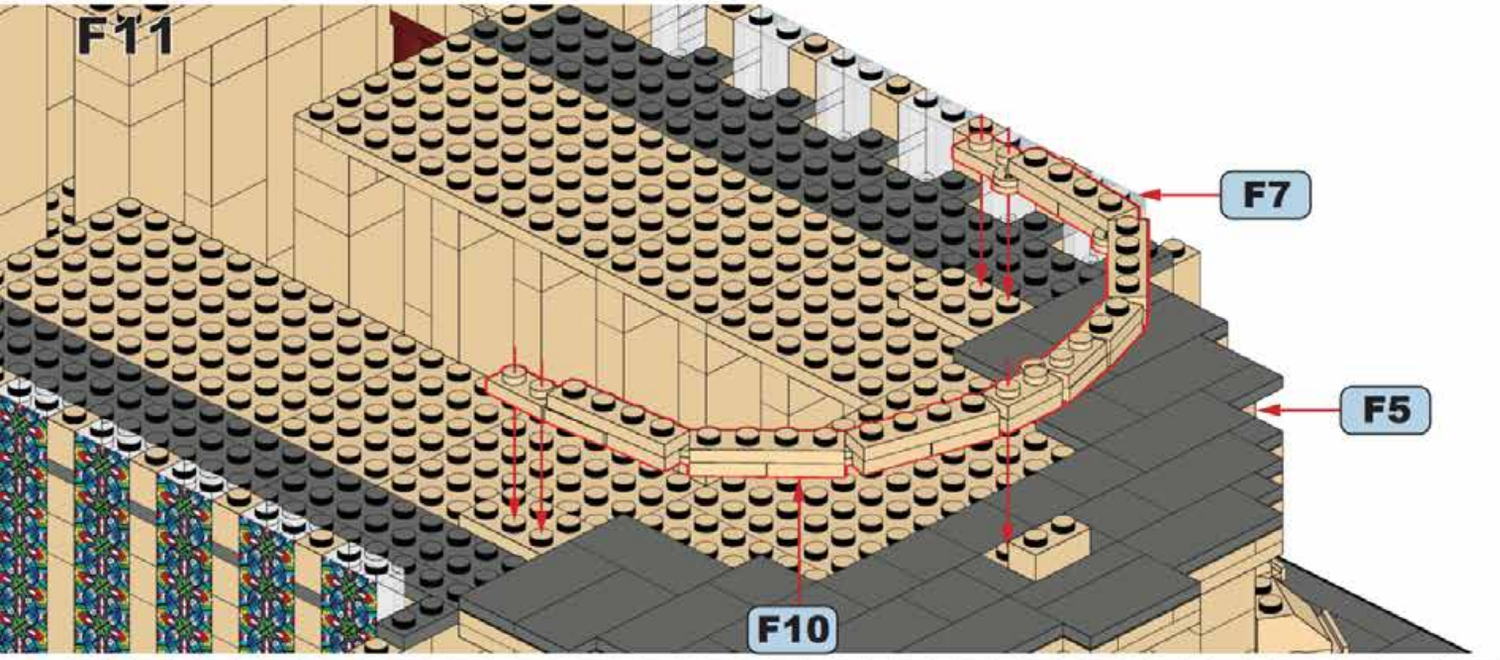




F10

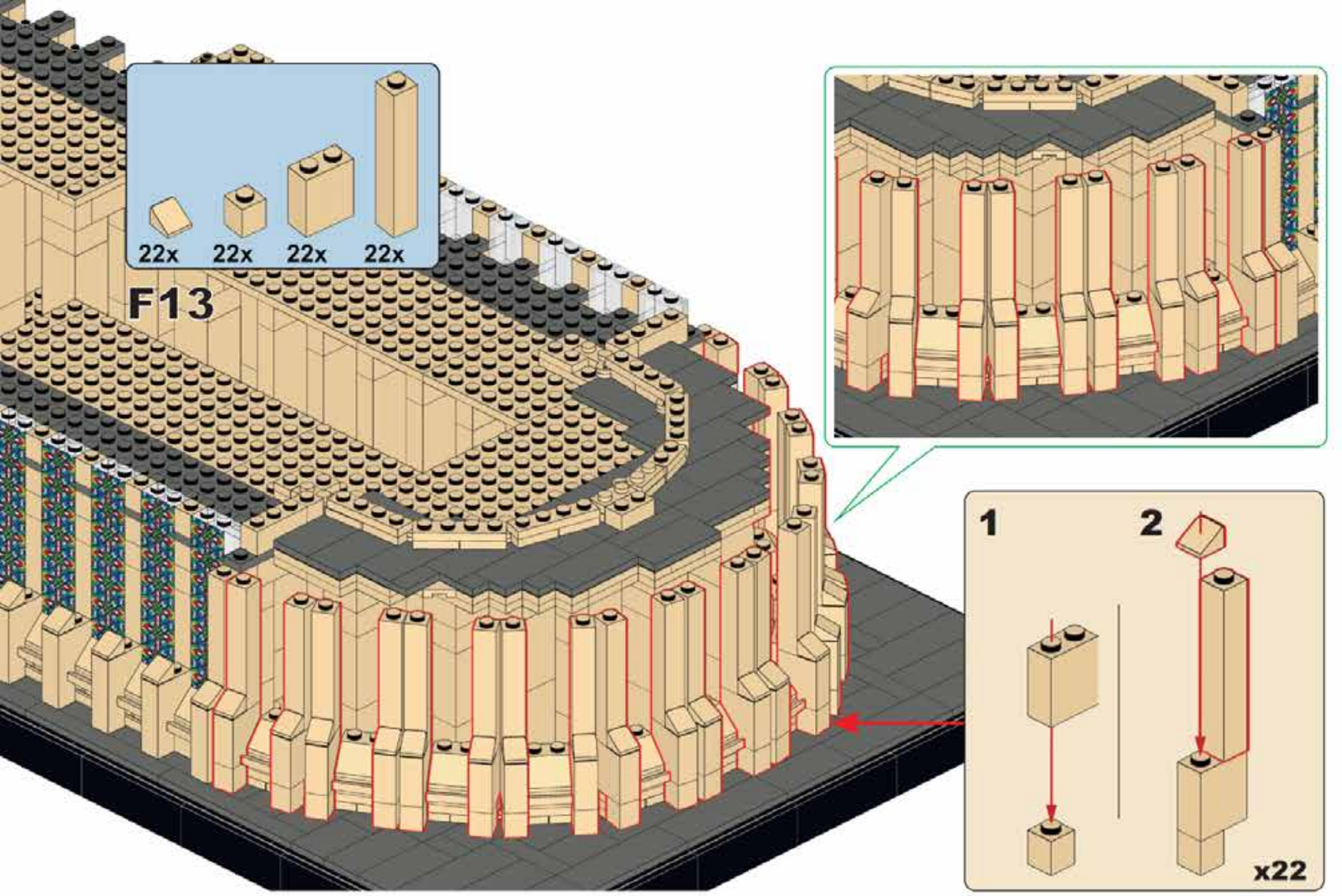


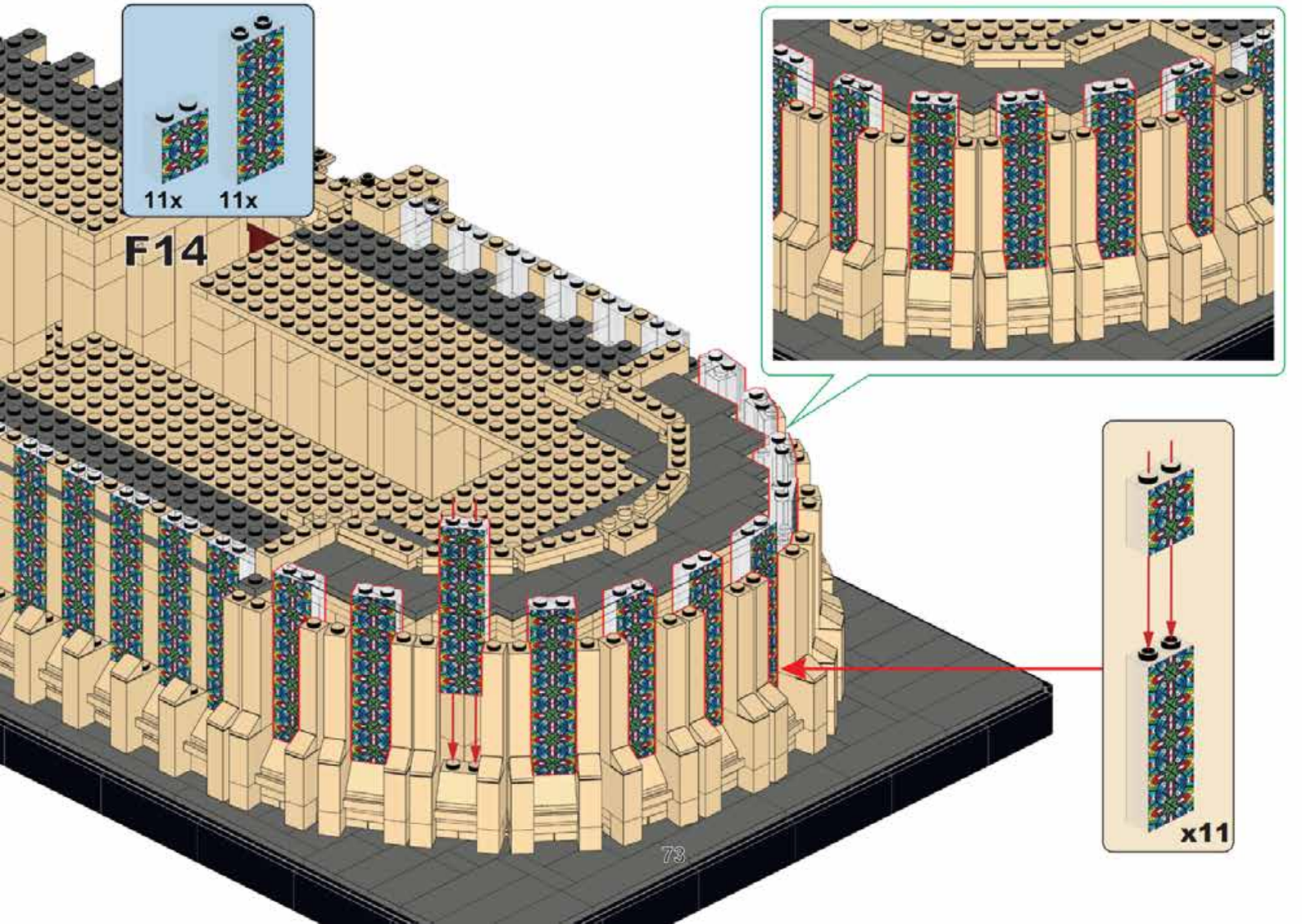
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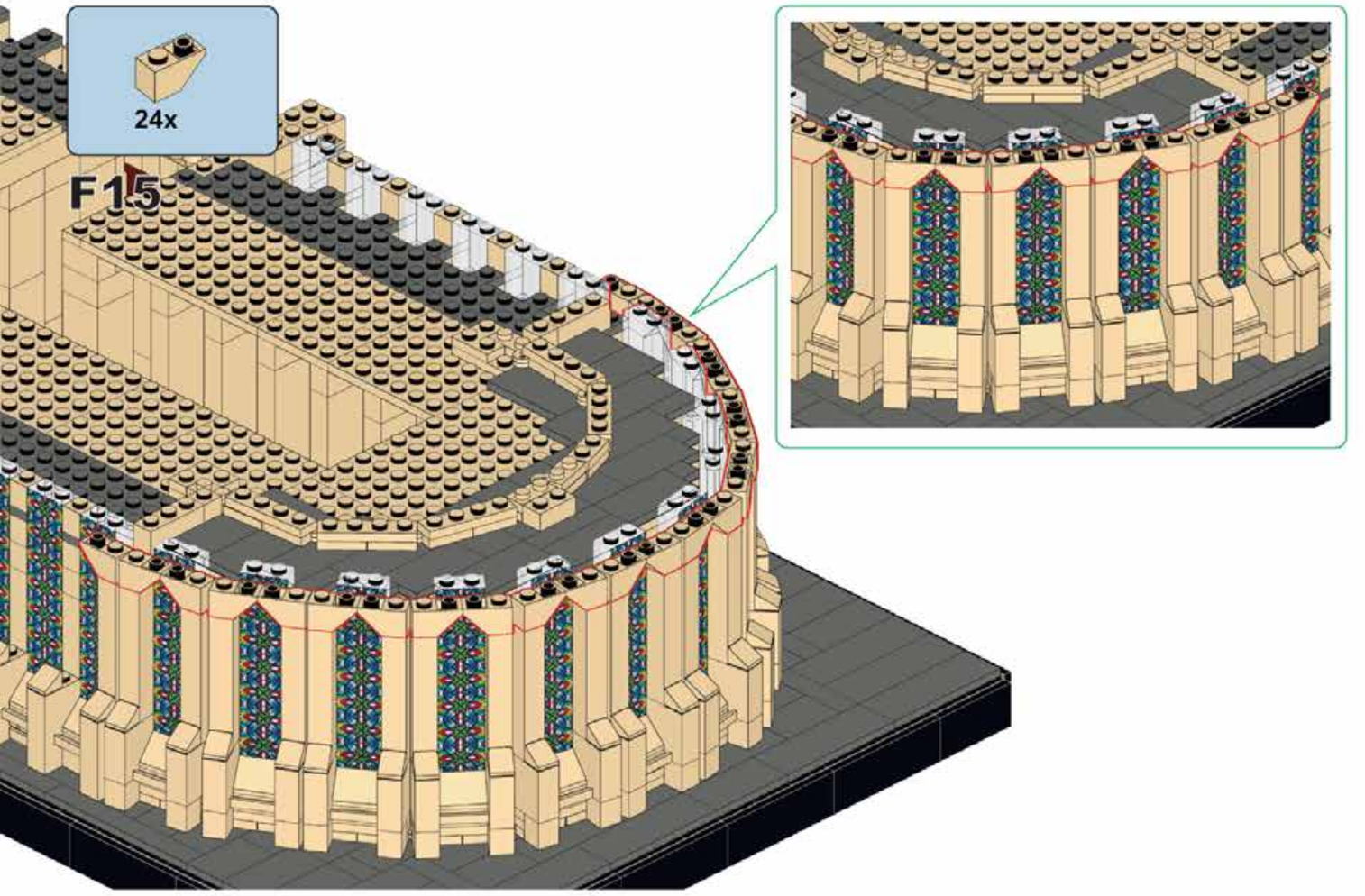


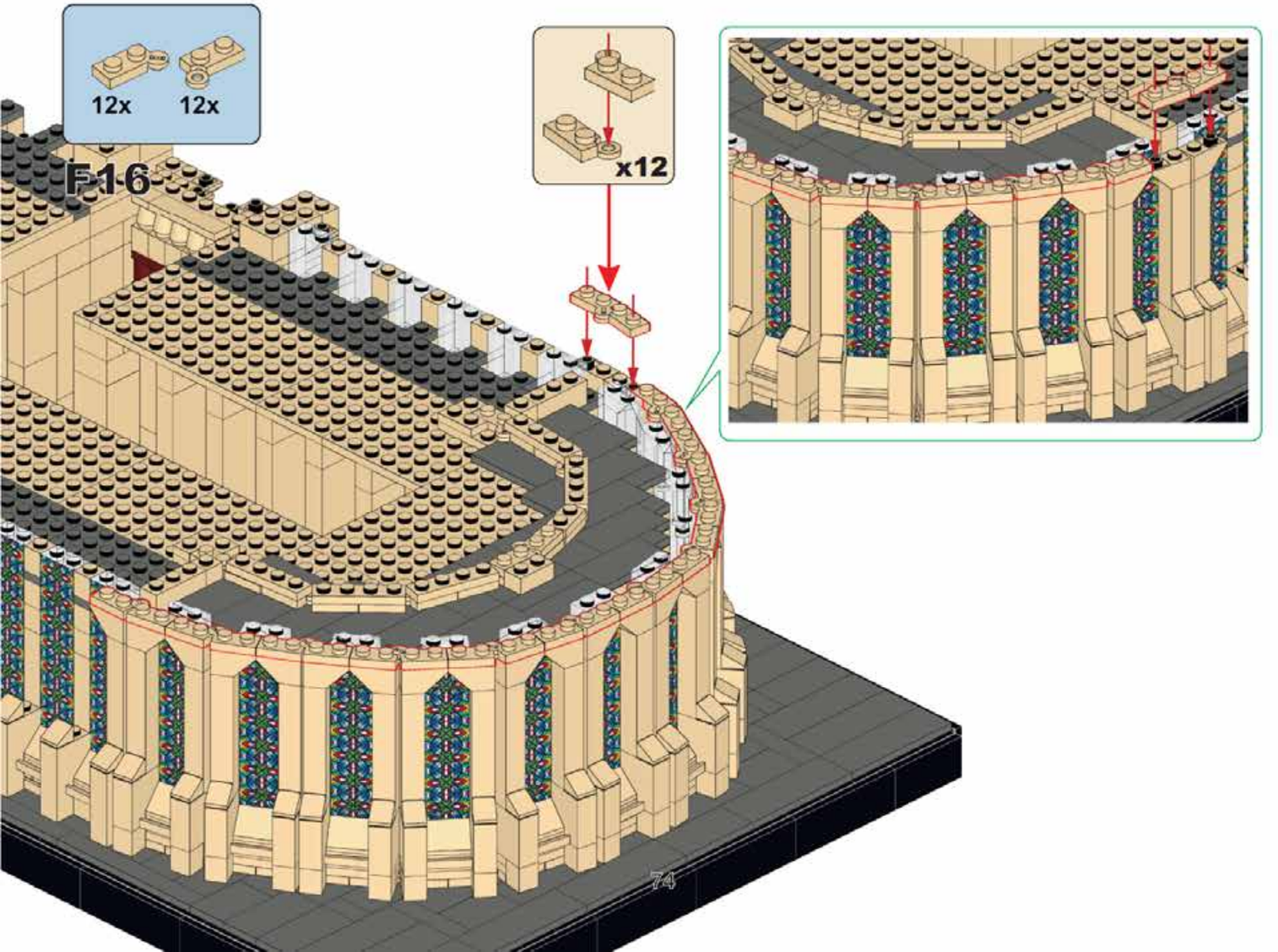
F12

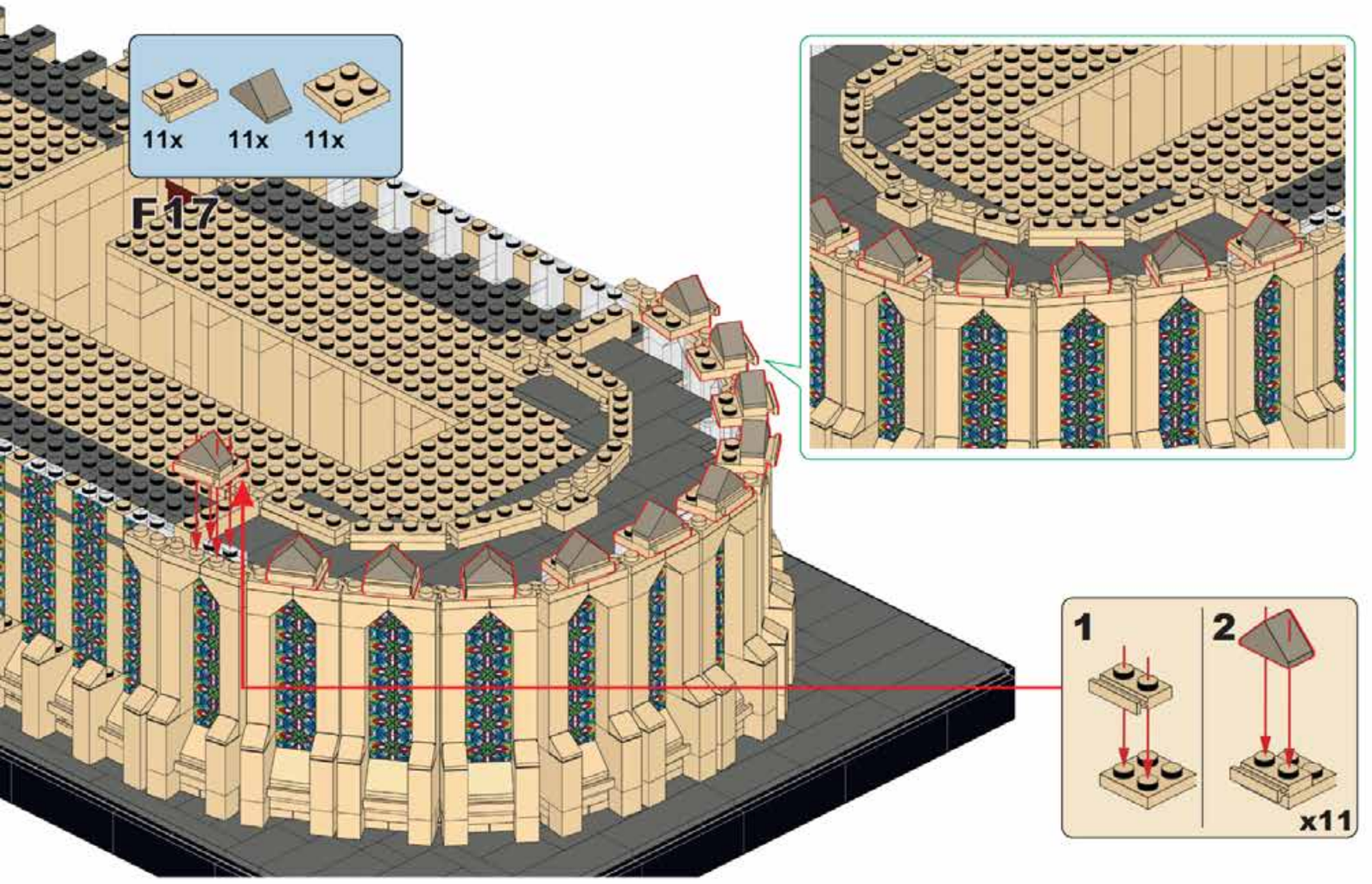


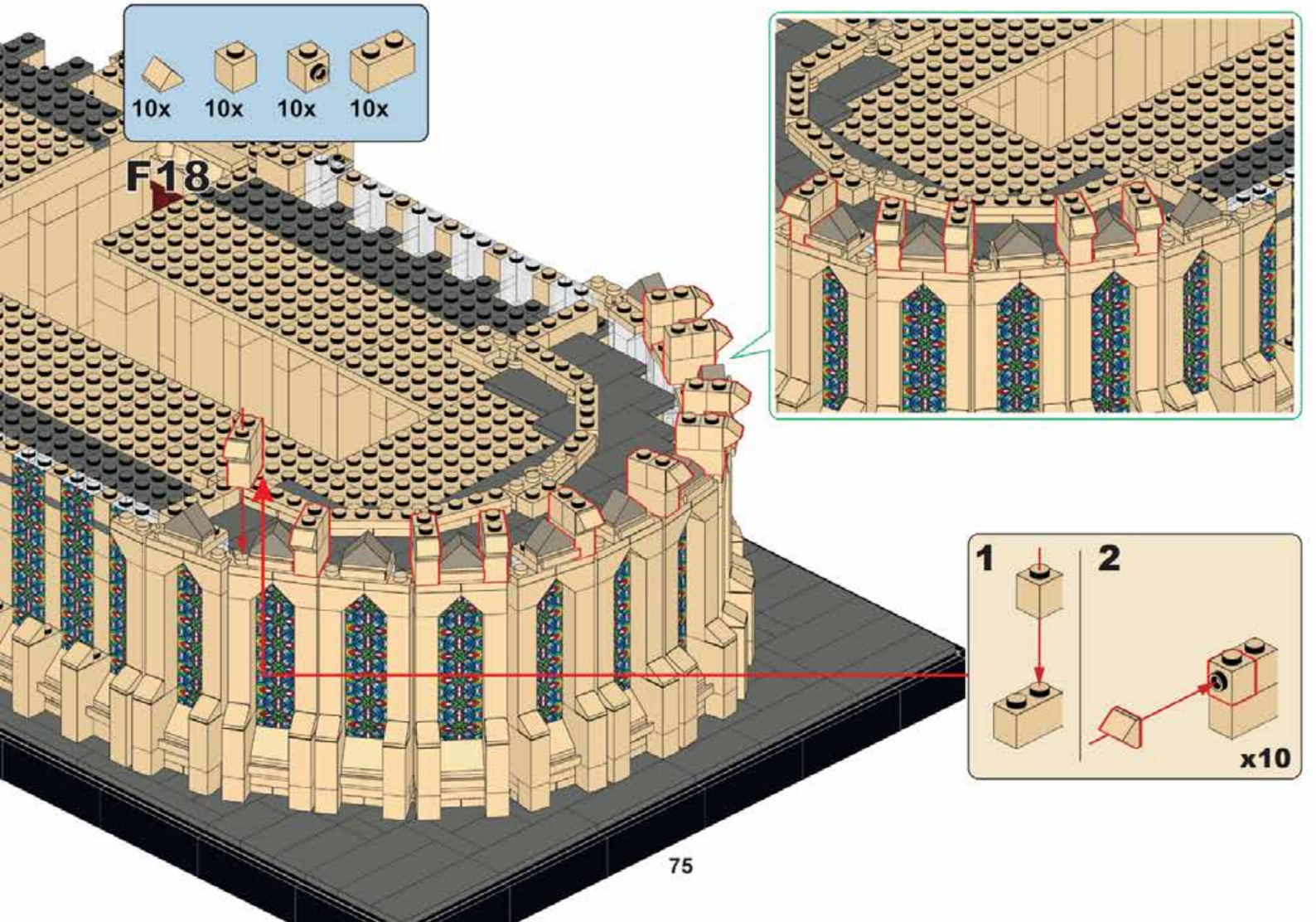

22x
22x
22x
22x
F13
1
2
x22

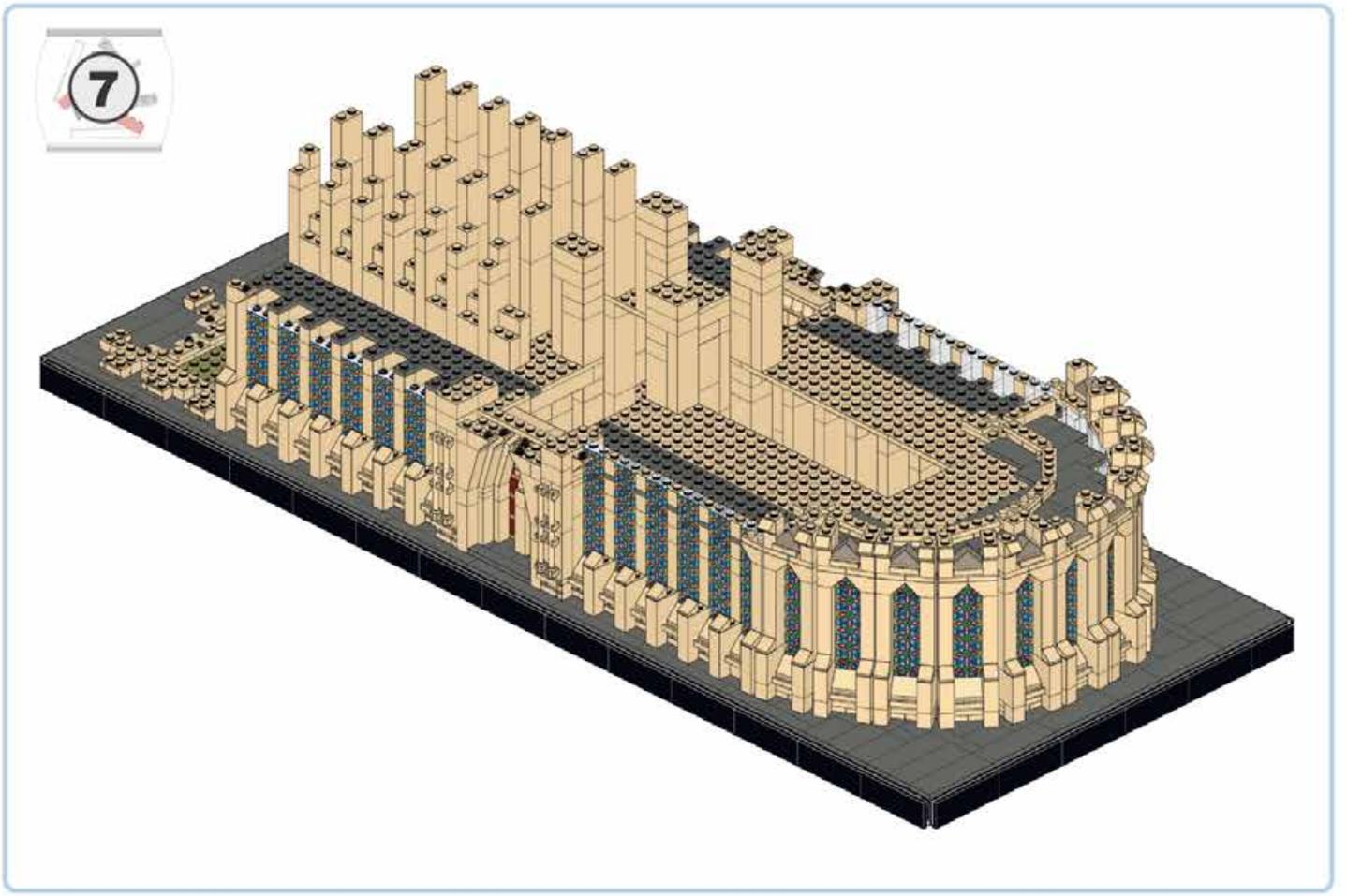

11x
11x
F14
x11

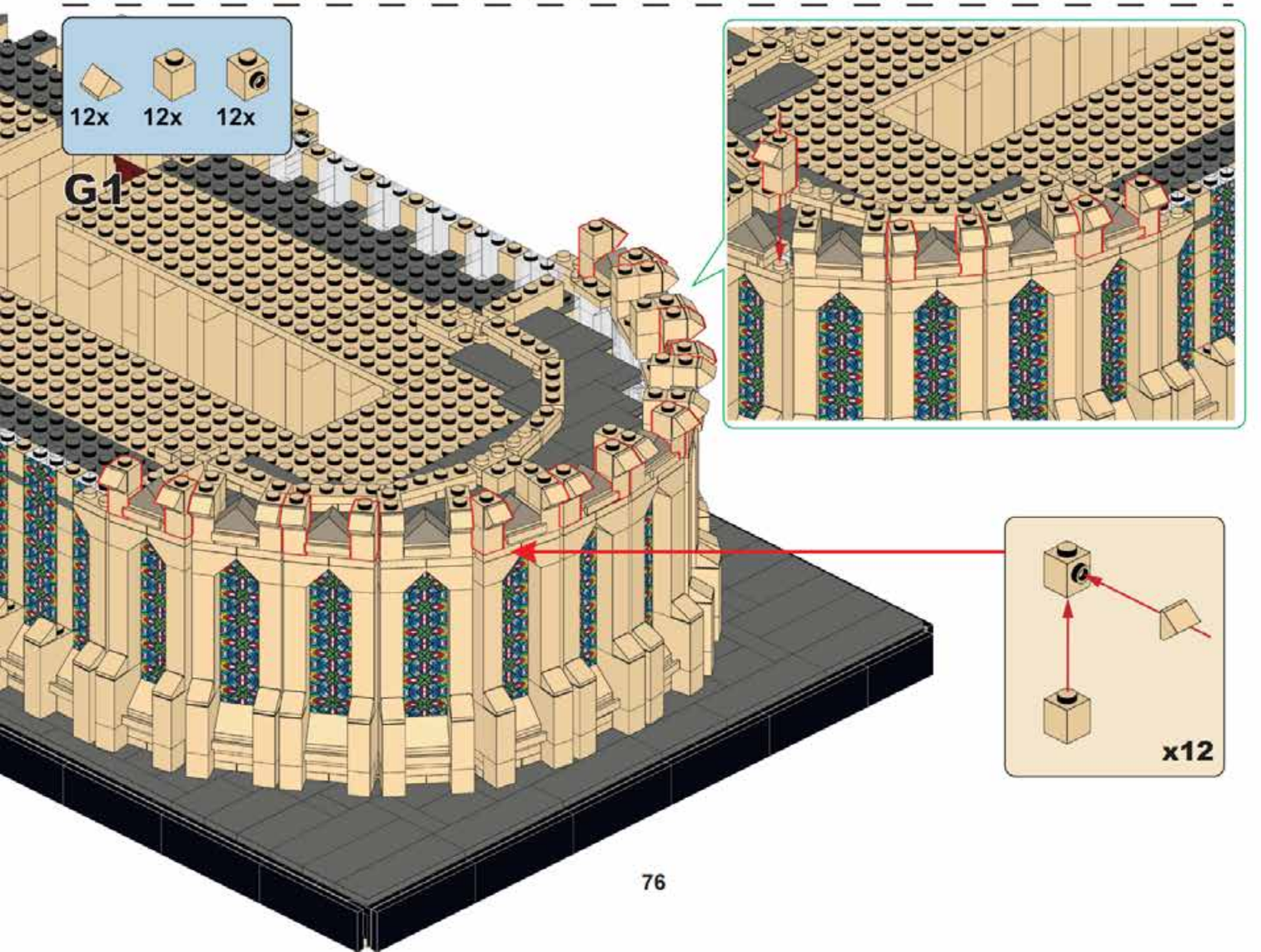

24x
F15

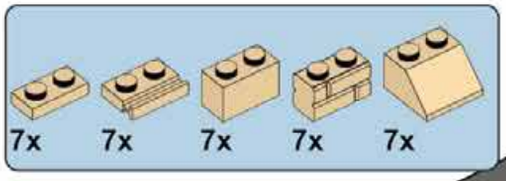

12x
12x
x12
F16


11x
11x
11x
F17
1
2
x11

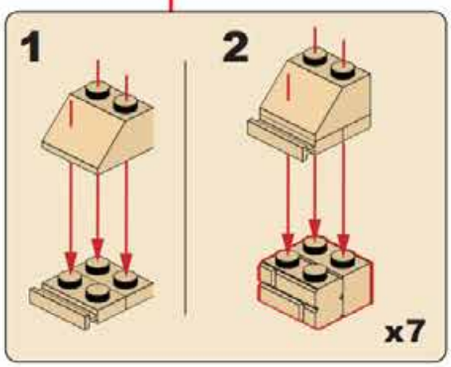

10x
10x
10x
10x
F18
1
2
x10

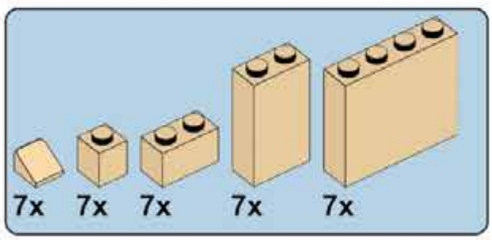

7


12x
12x
12x
G1
x12

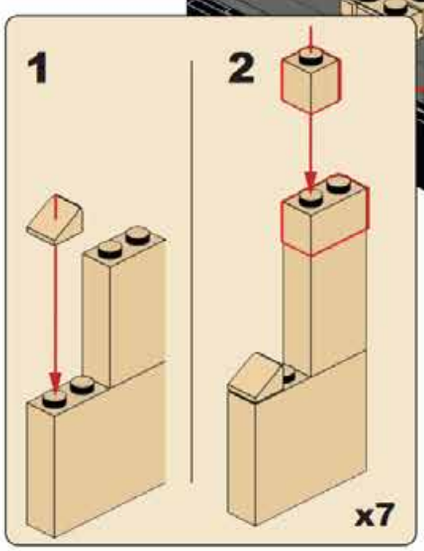


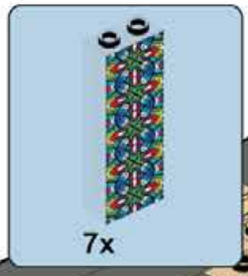
G2



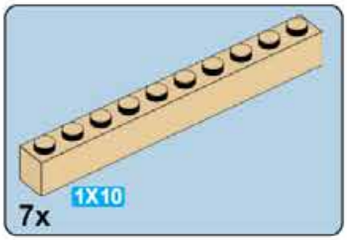


G3

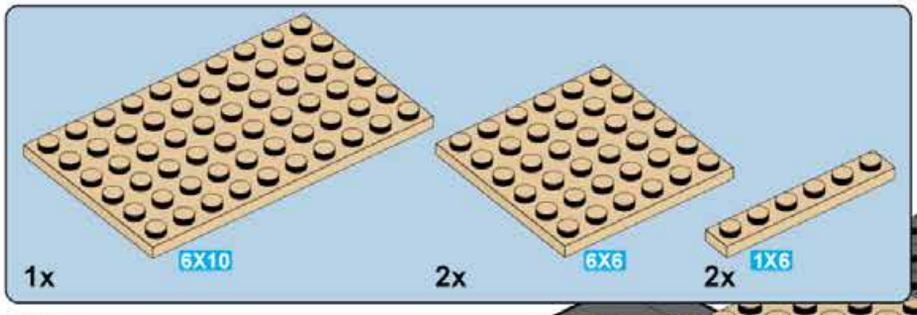




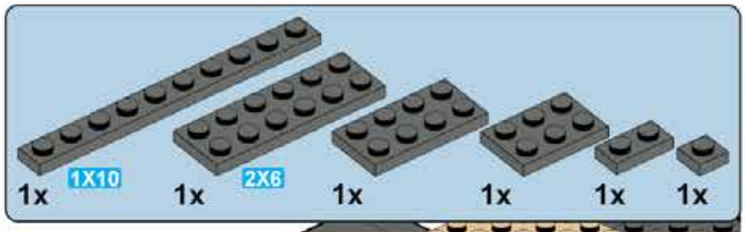
G4



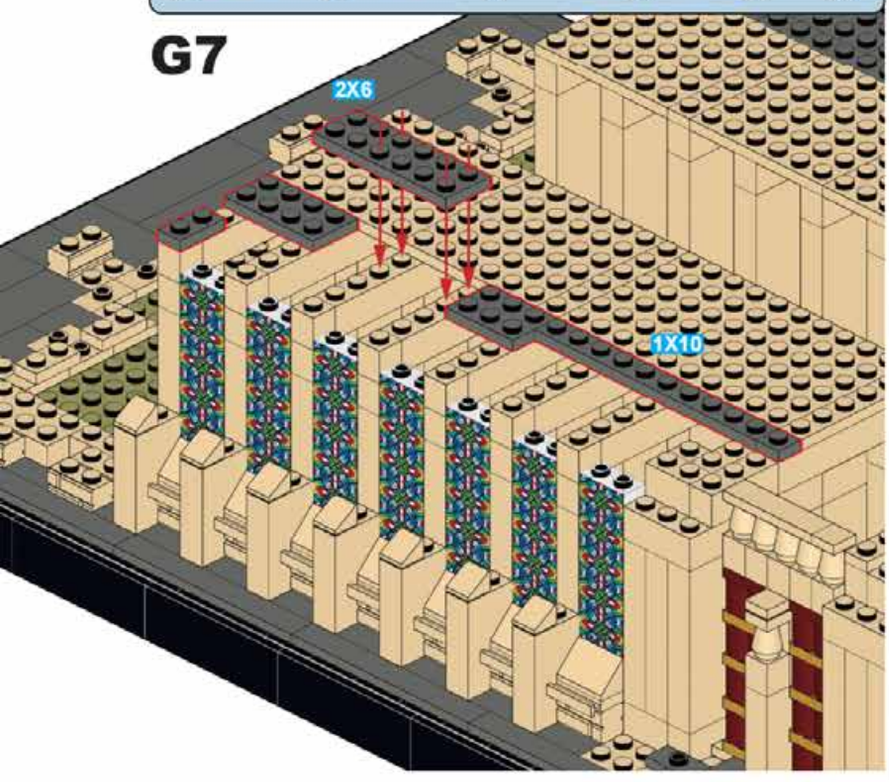
G5

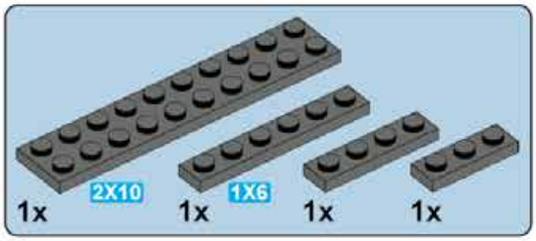


G6

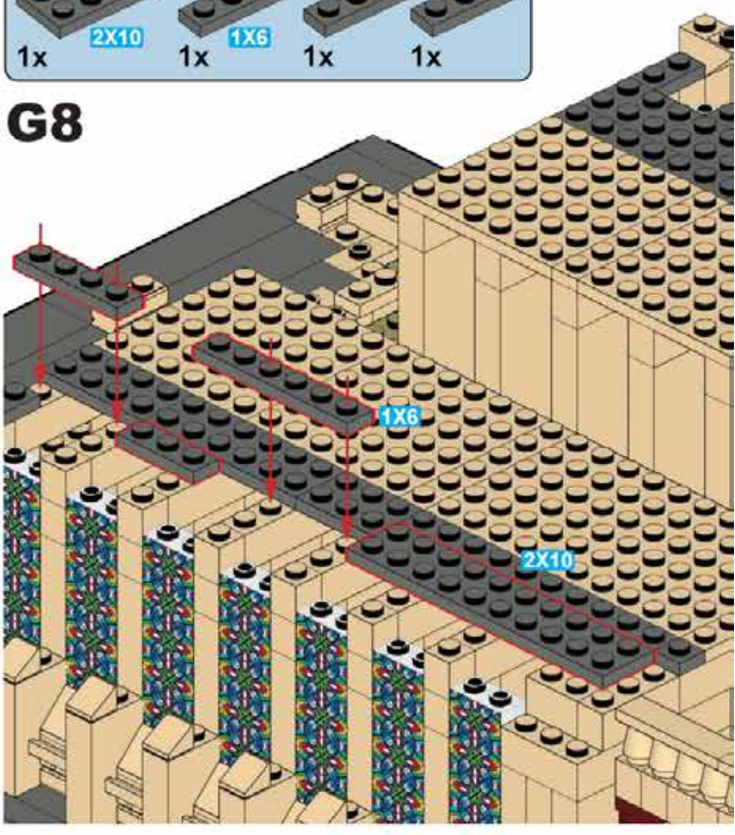

1x
1X10
1x
2X6
1x
1x
1x
1x

G7


2X6
1X10

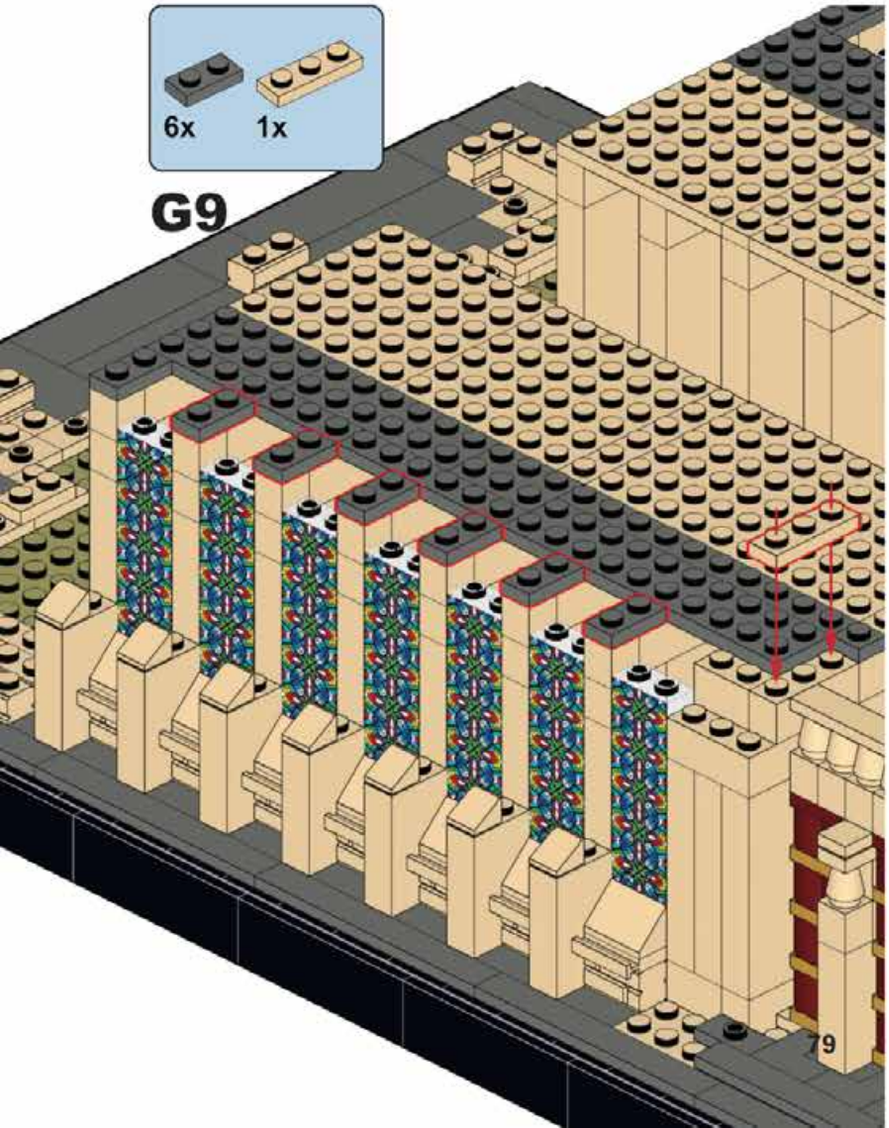

1x
2X10
1x
1X6
1x
1x

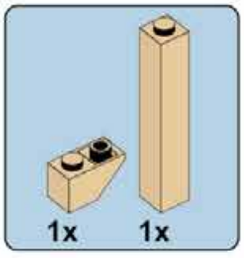
G8


1X6
2X10

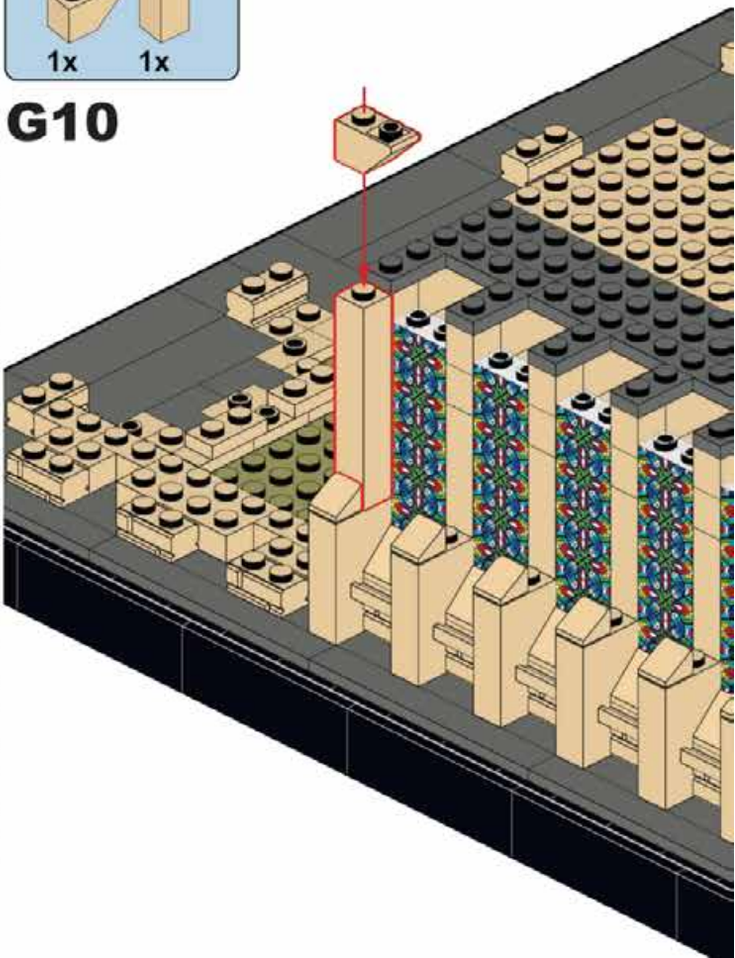
6x
1x

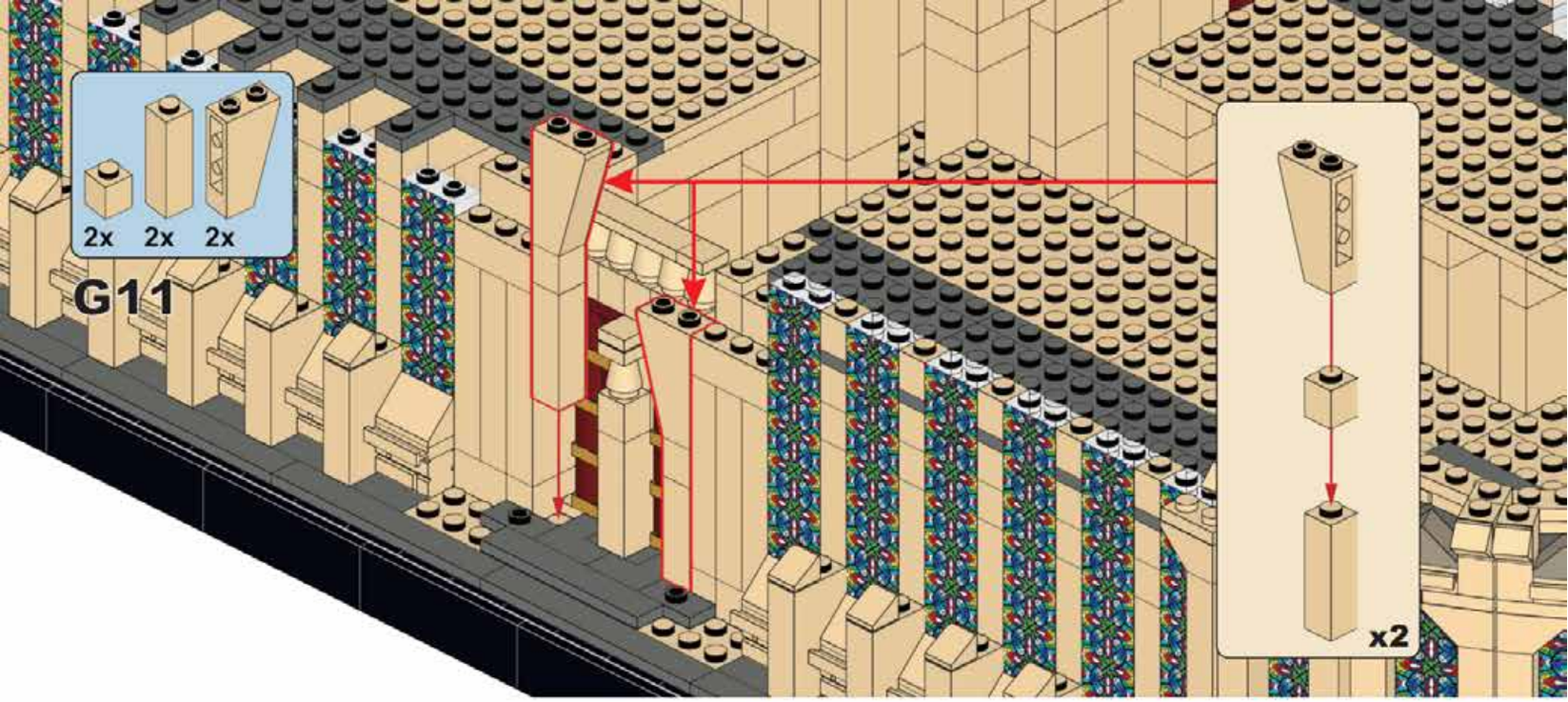
G9

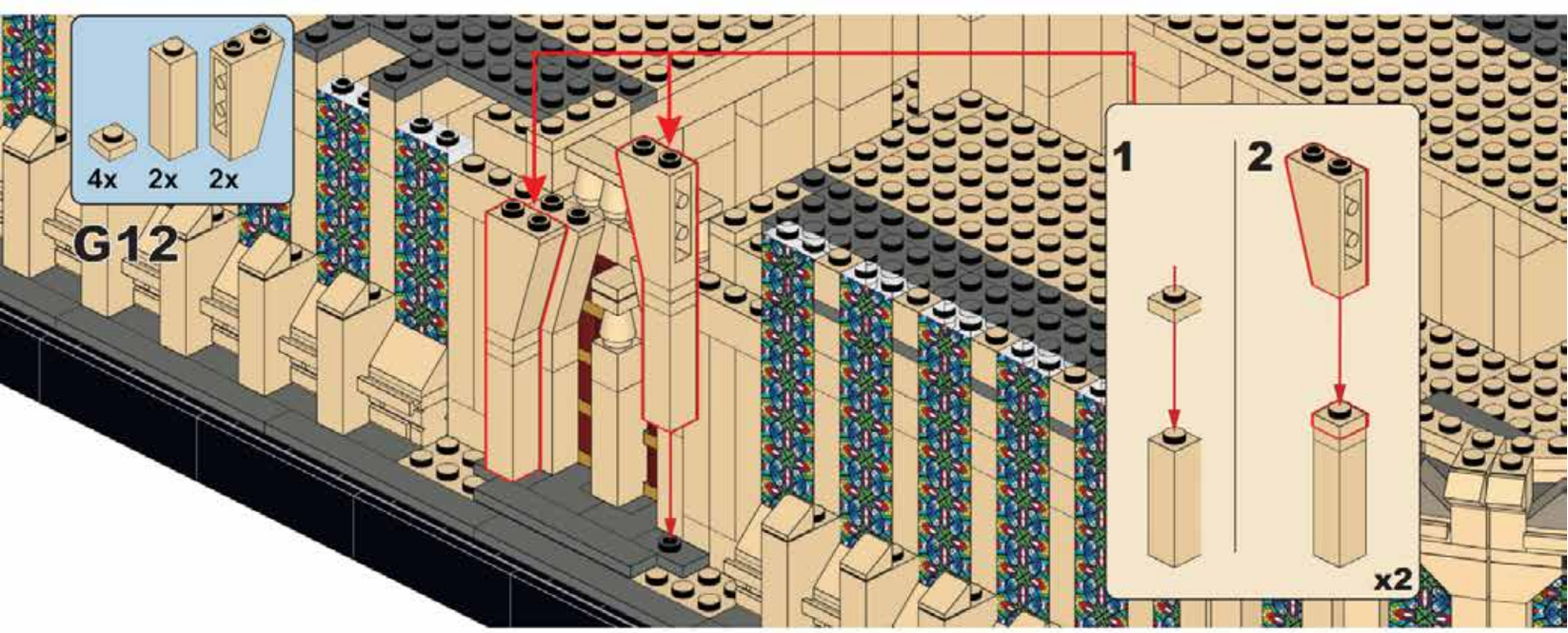


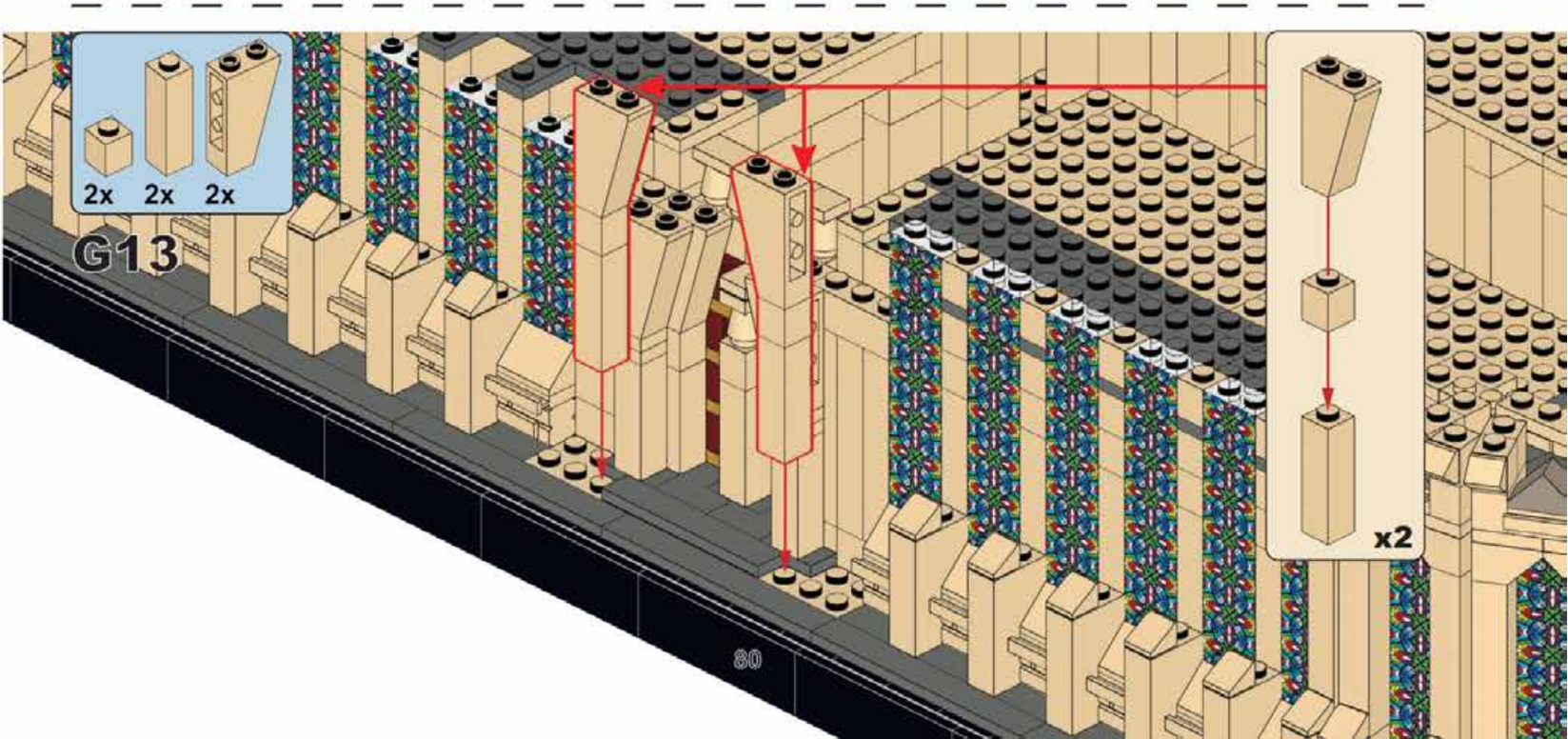

1x
1x

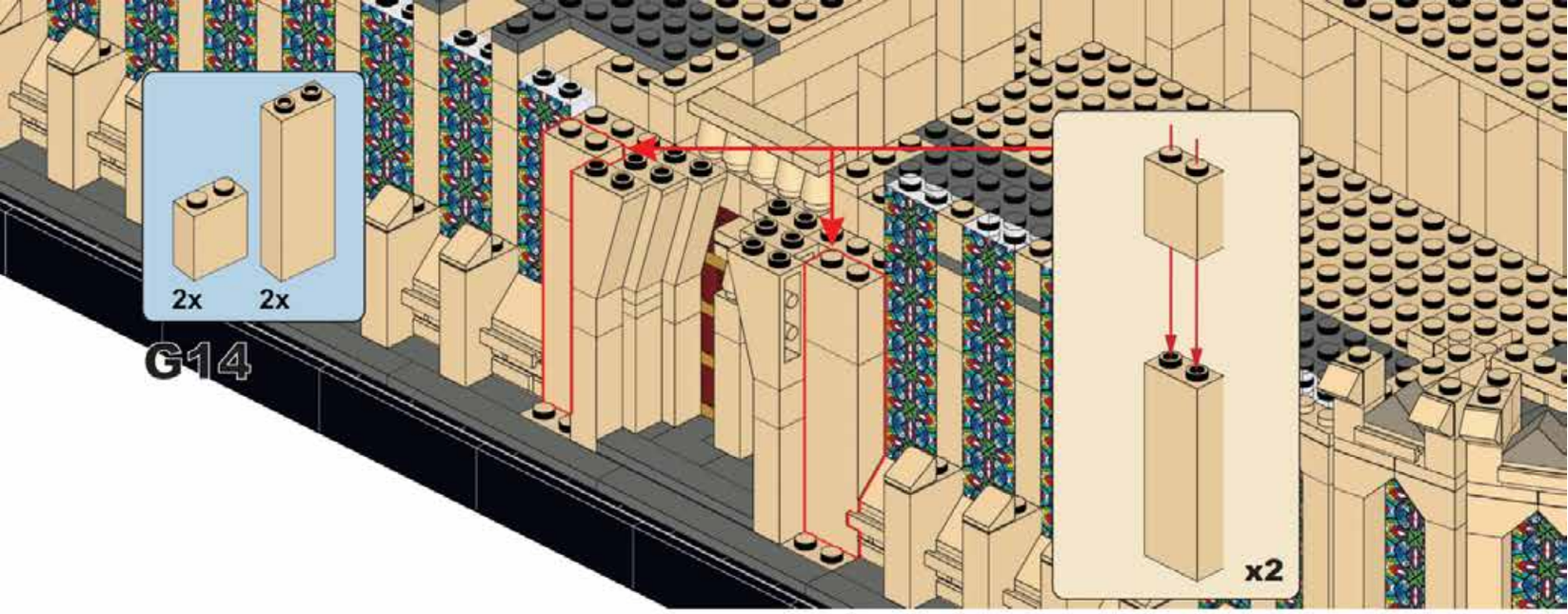
G10

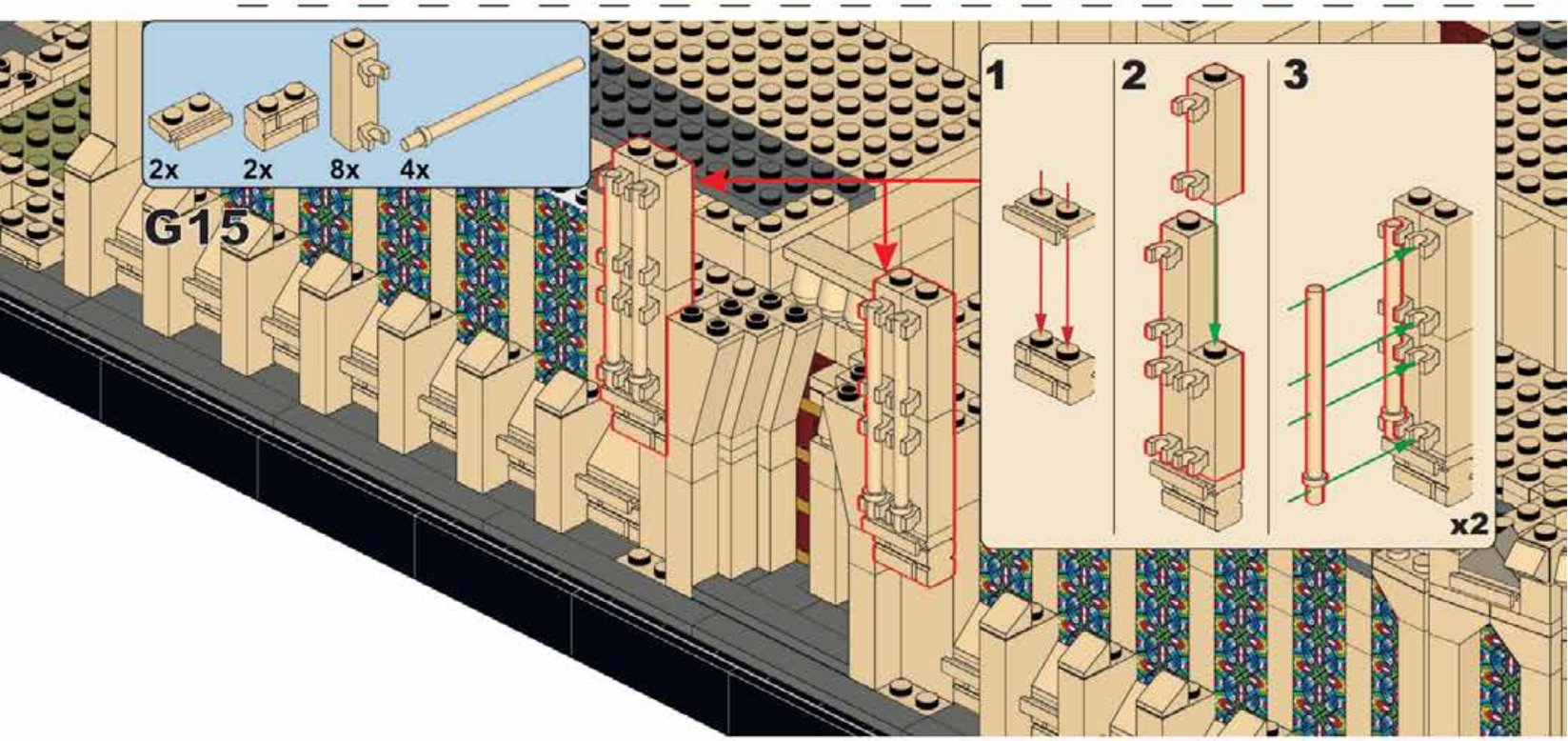


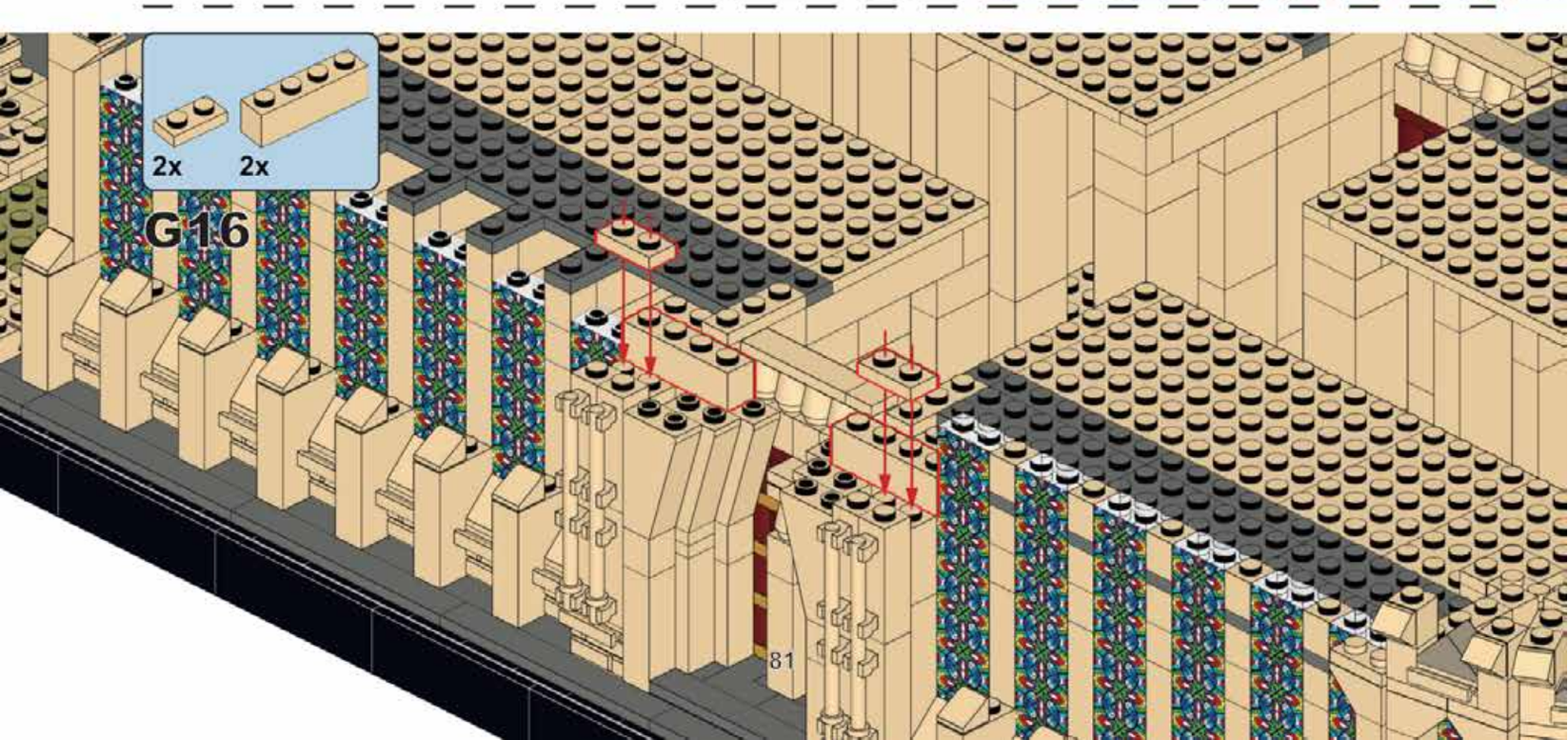

2x 2x 2x
G11
x2

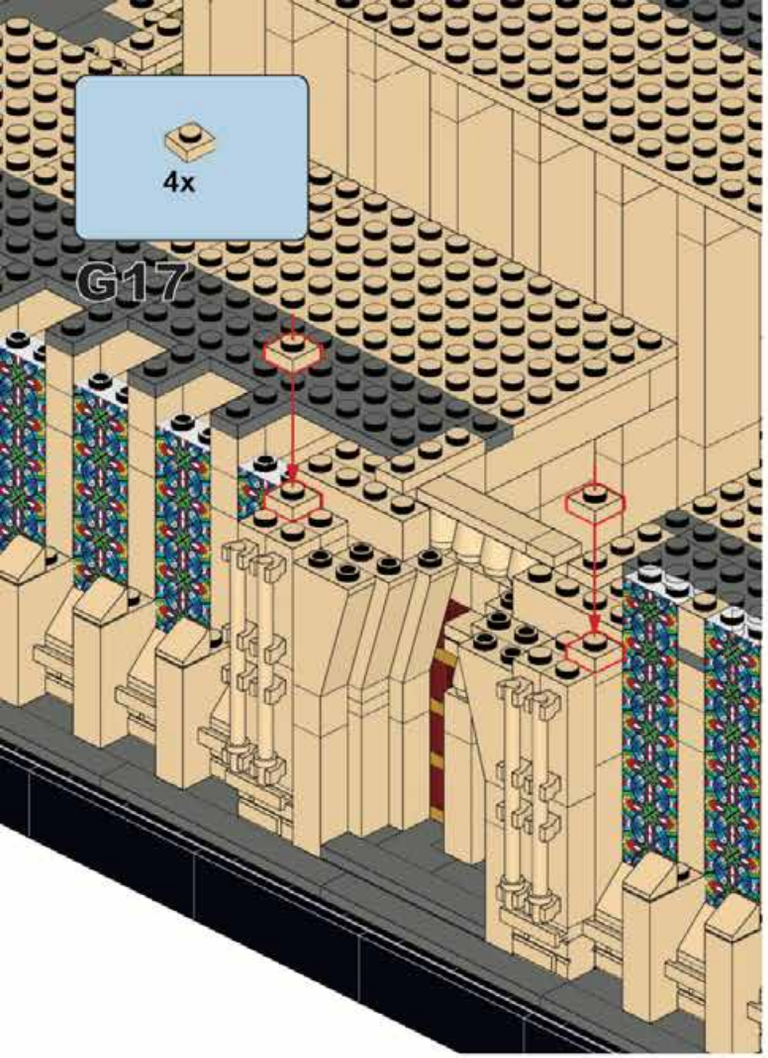

4x 2x 2x
G12
1
2
x2

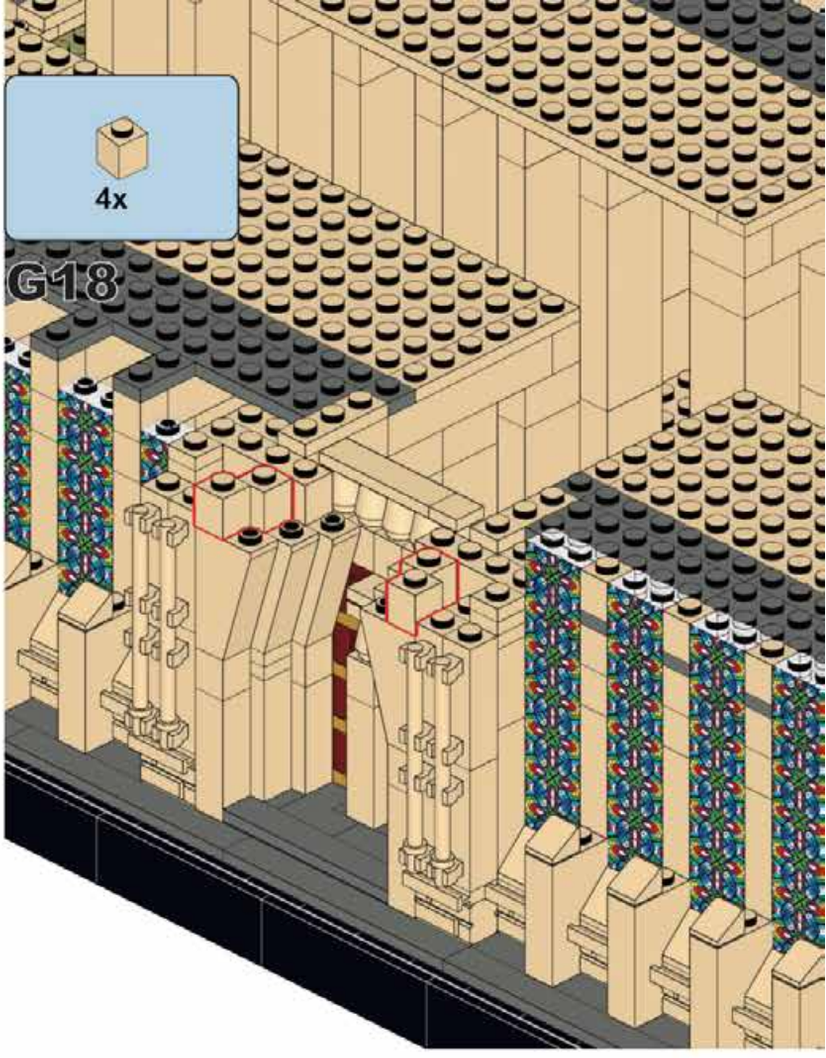

2x 2x 2x
G13
x2

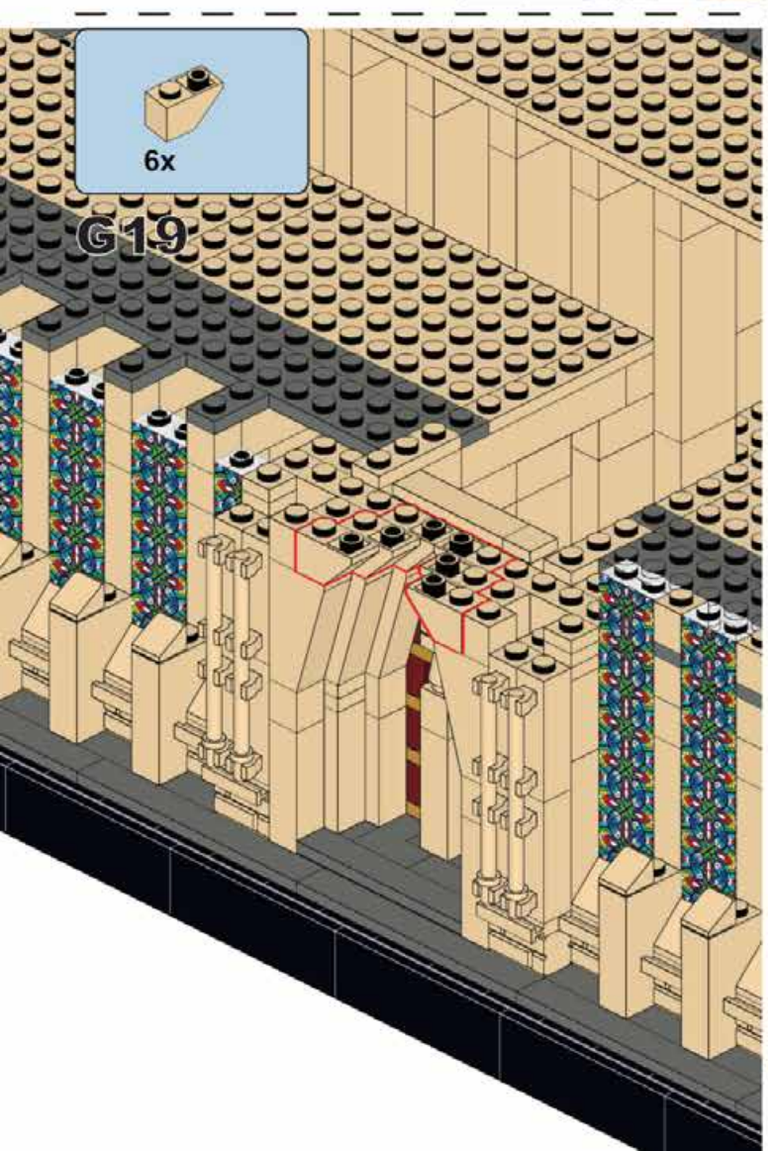

2x
2x
G14
x2

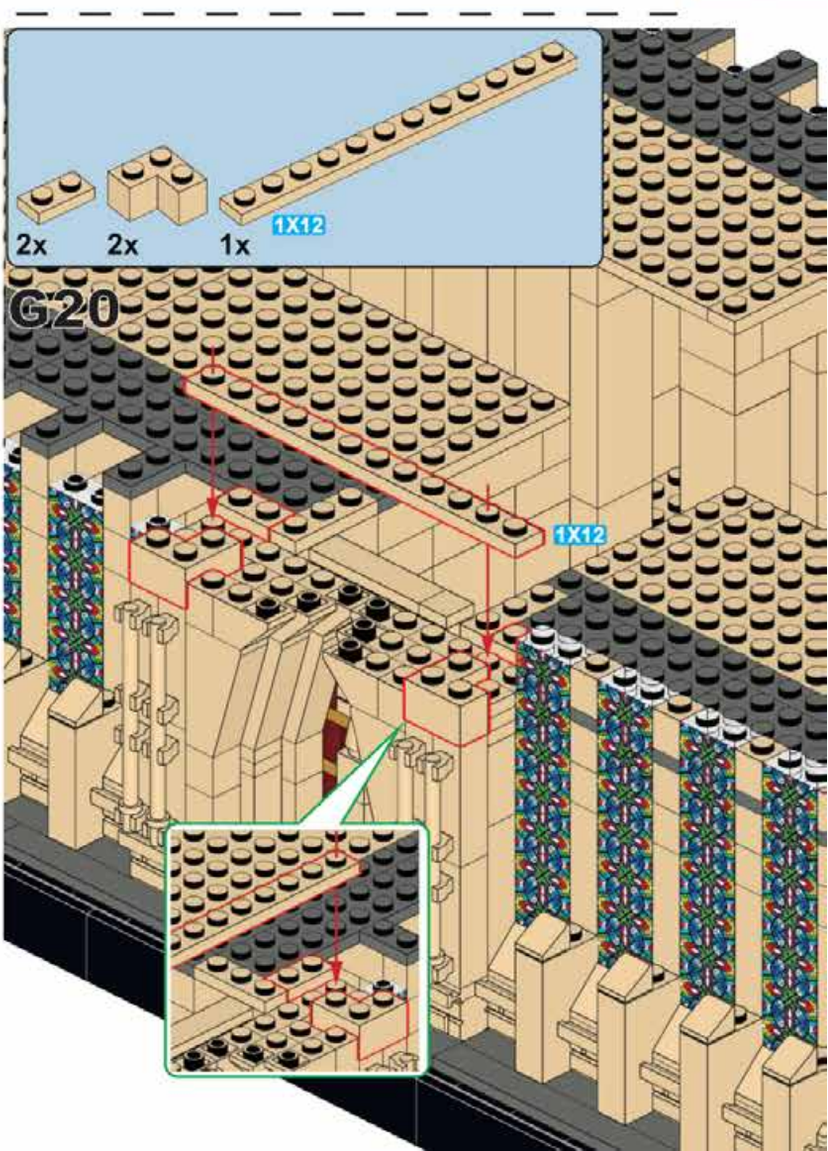

2x
2x
8x
4x
G15
1
2
3
x2

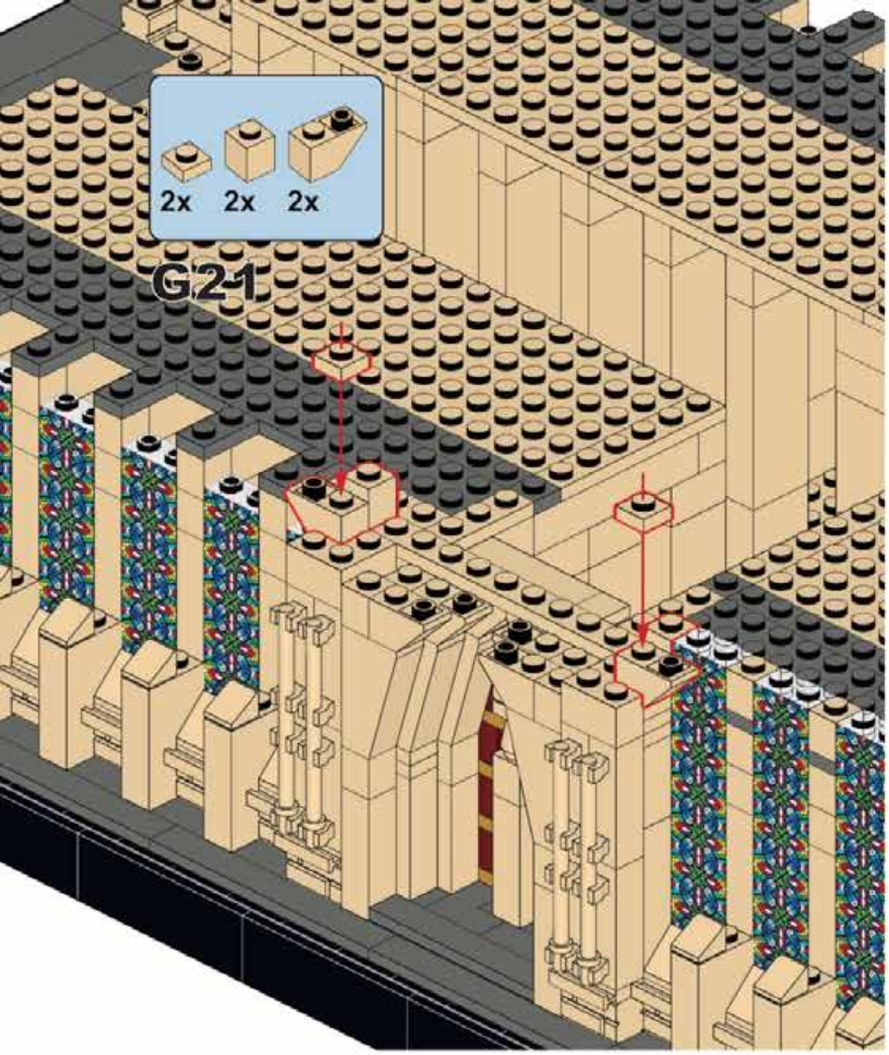

2x
2x
G16

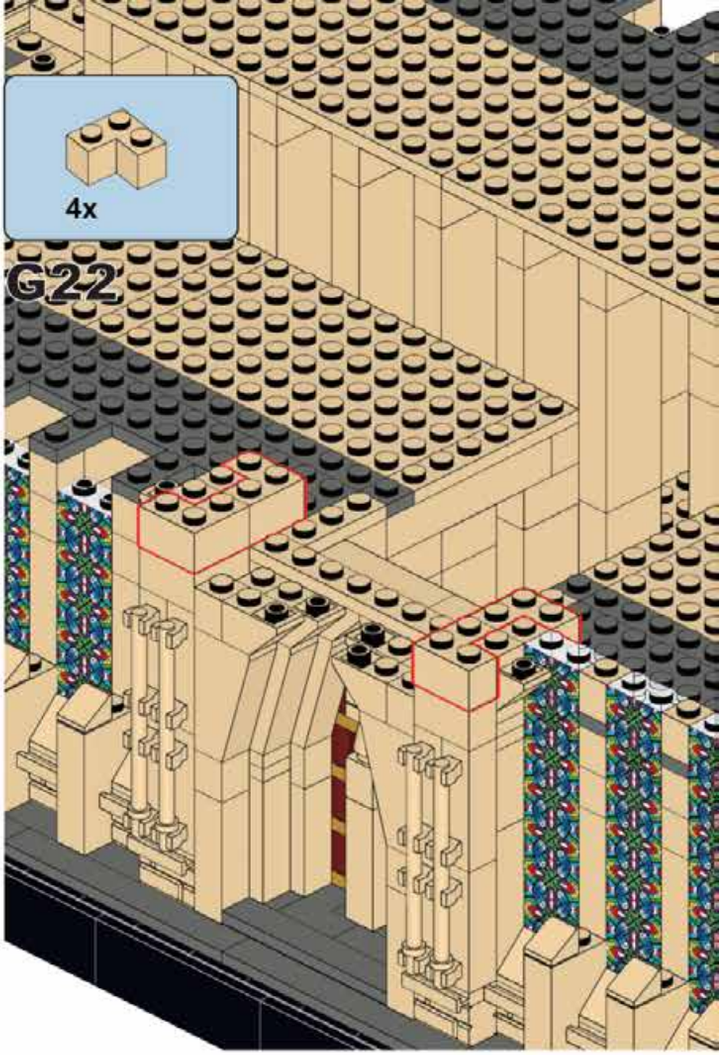

4x
G17

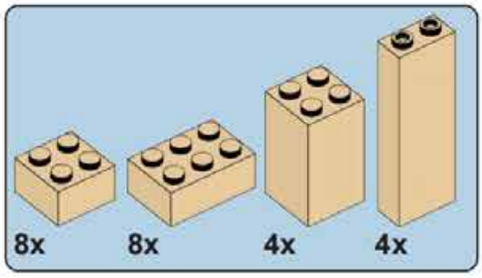

4x
G18


6x
G19

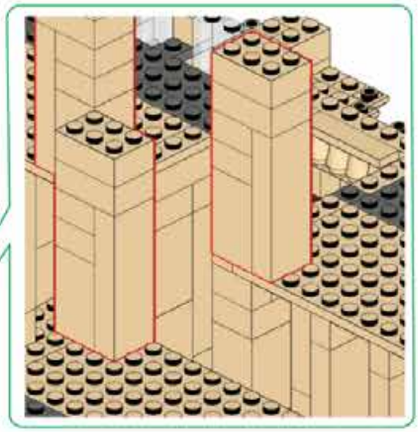

2x
2x
1x
1X12
G20
1X12

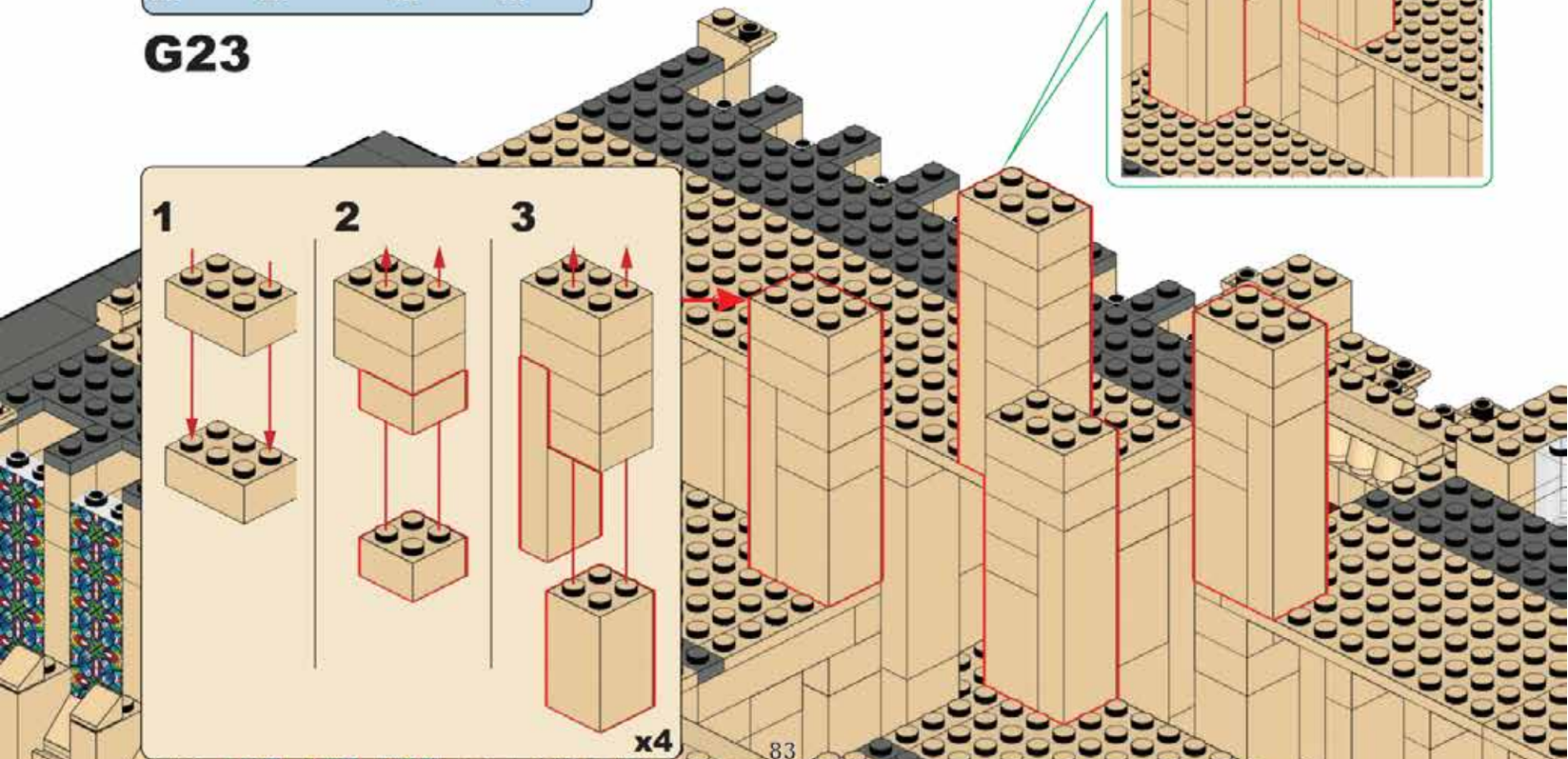


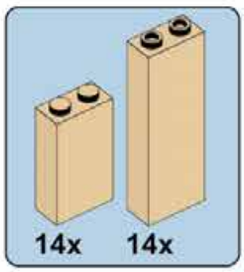




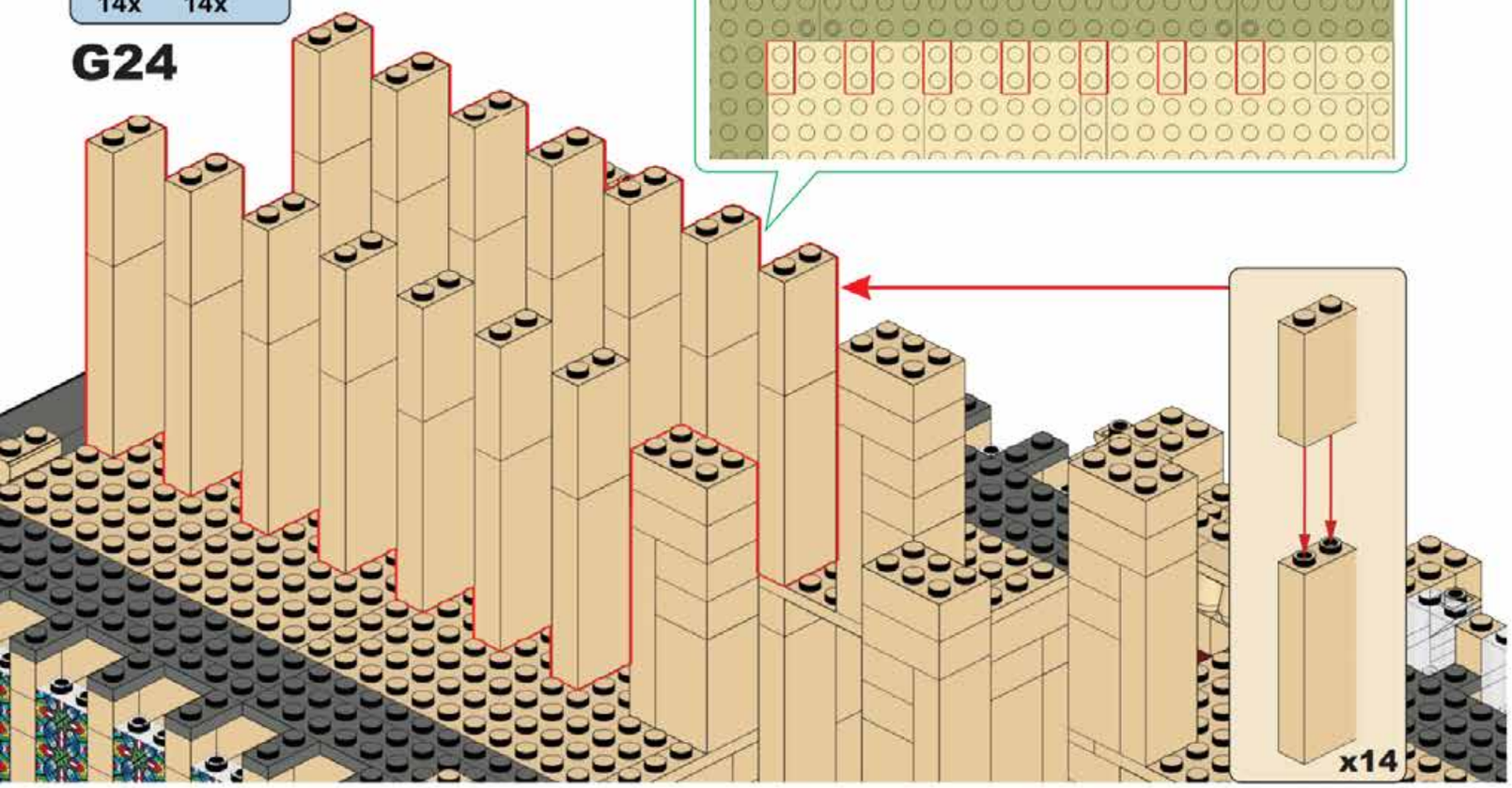
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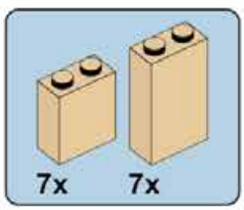




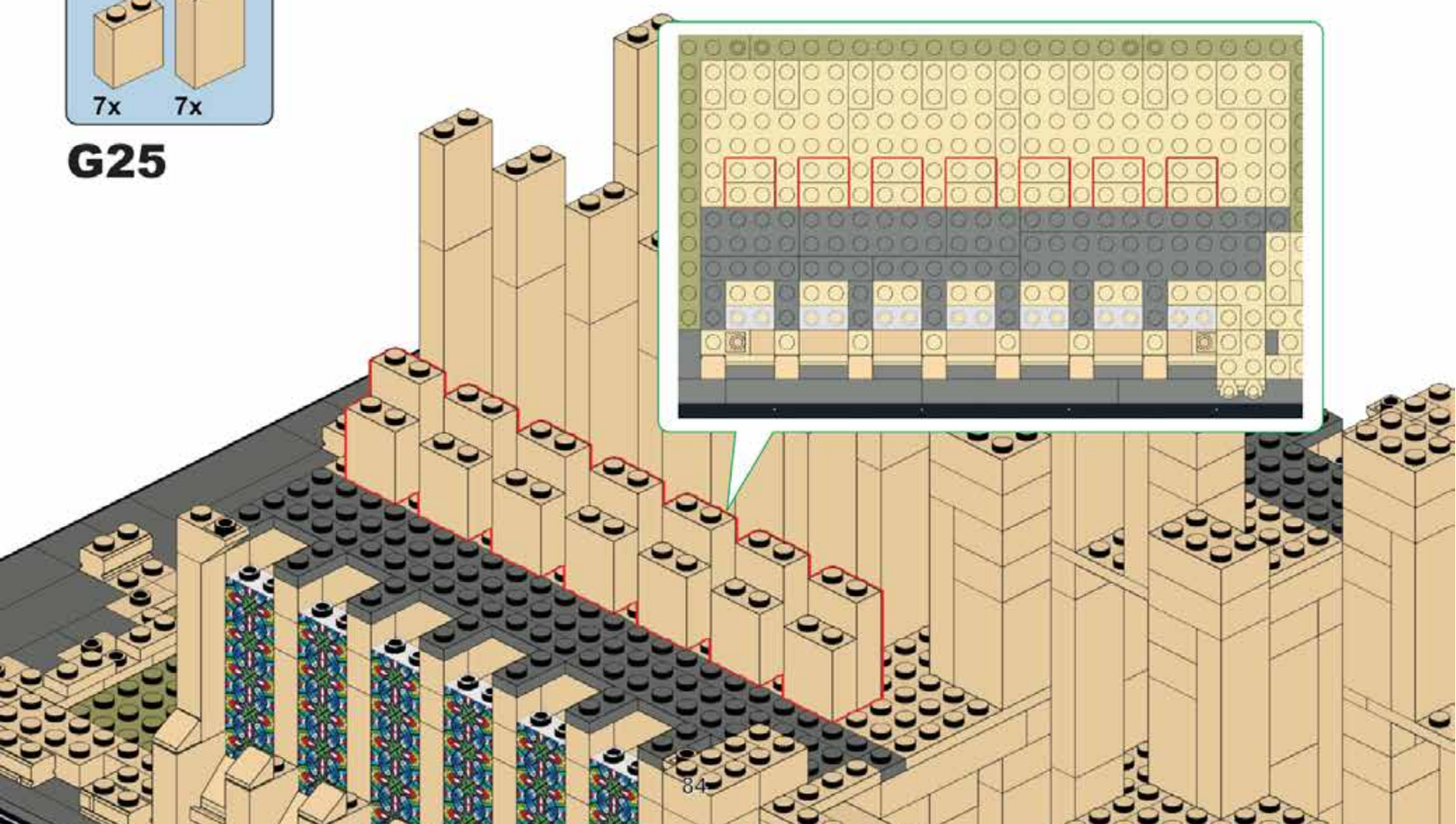


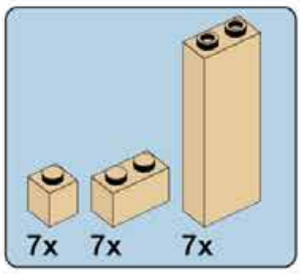
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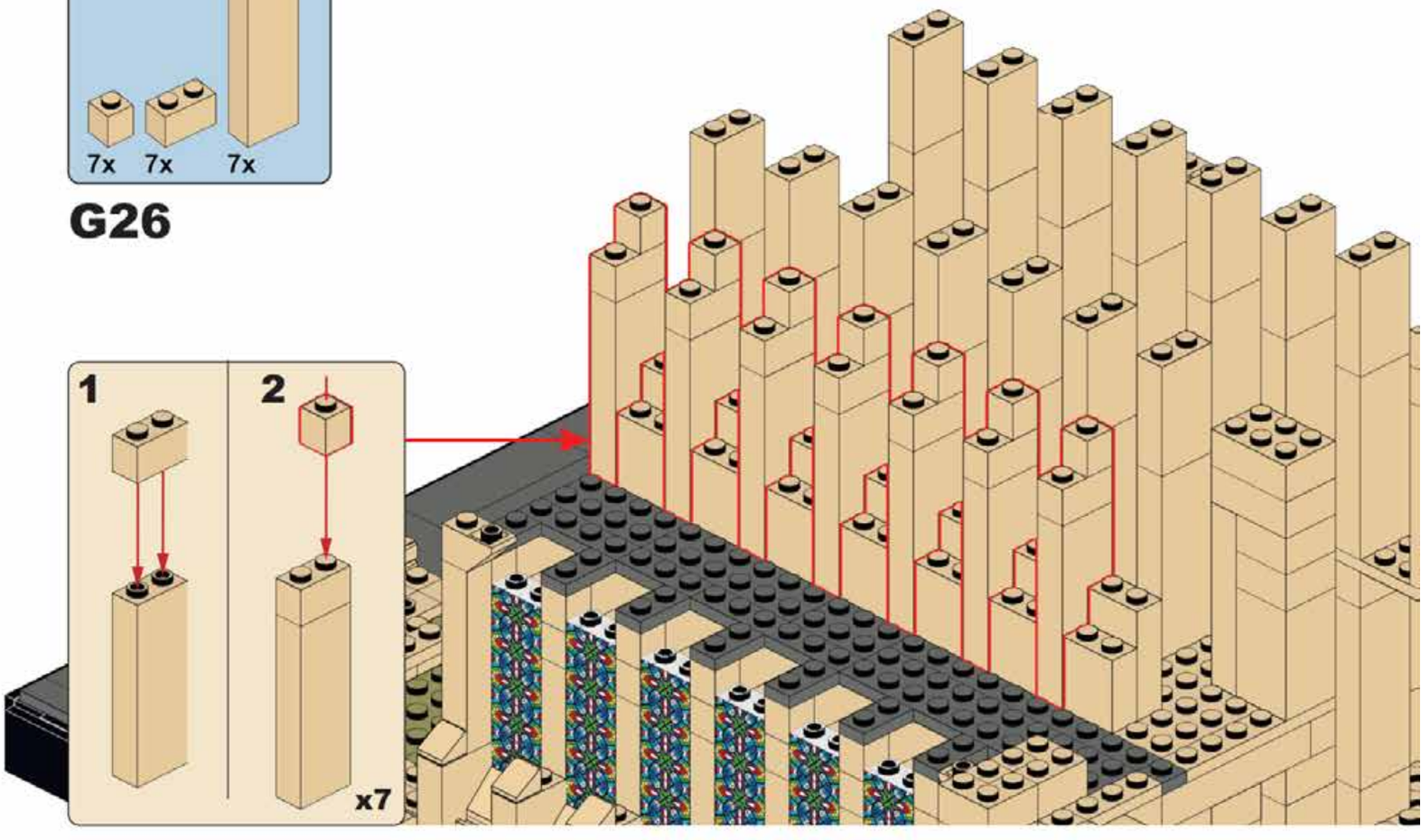


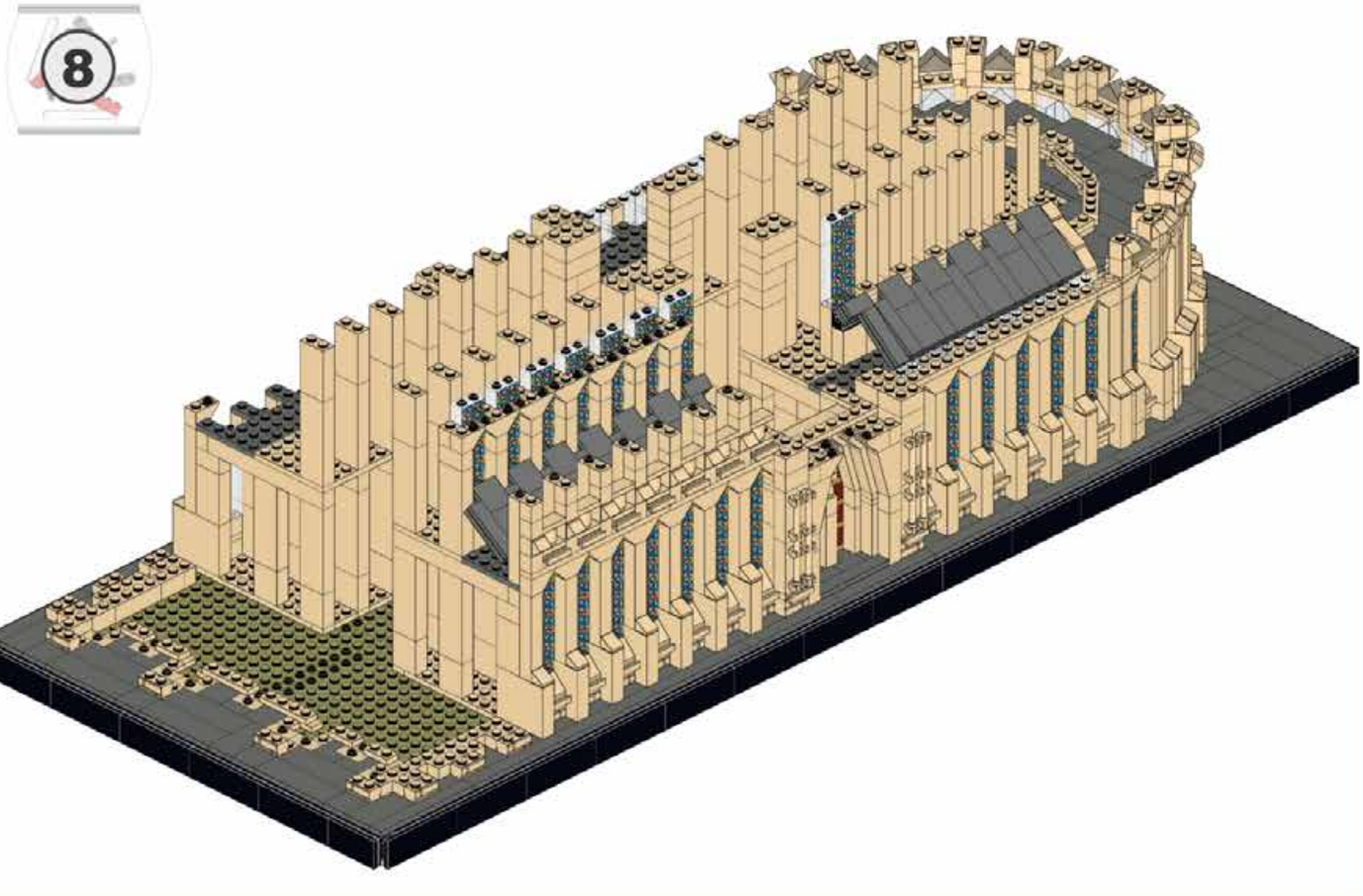
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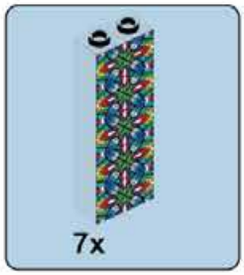




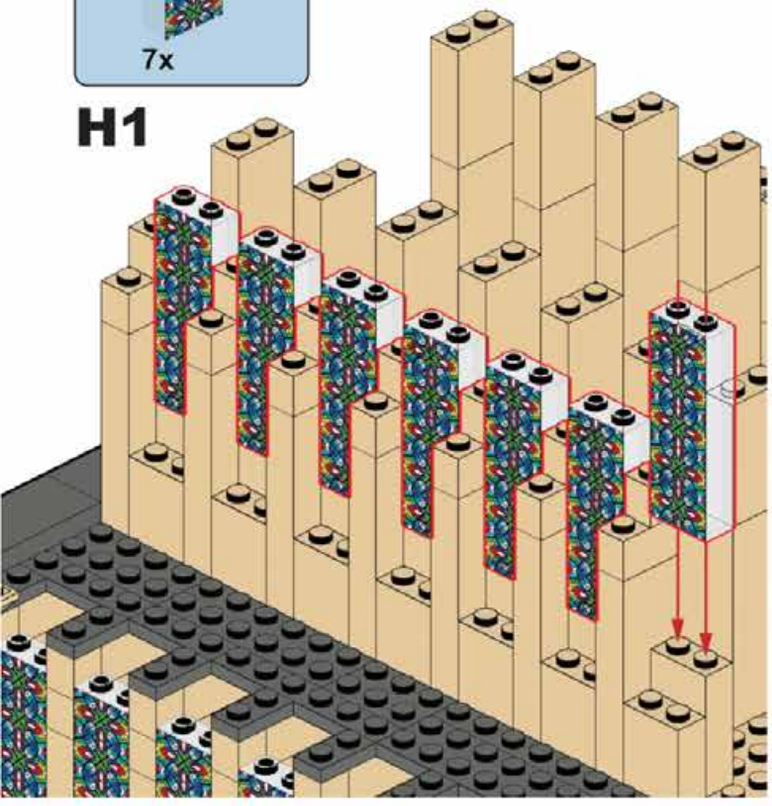
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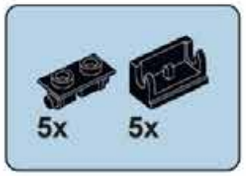






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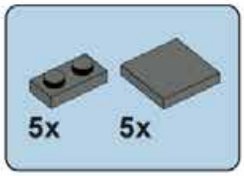




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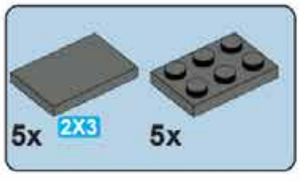
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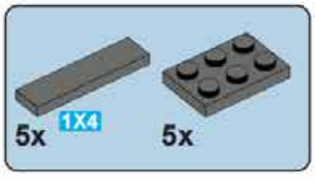
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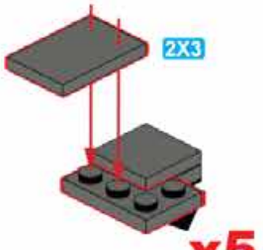
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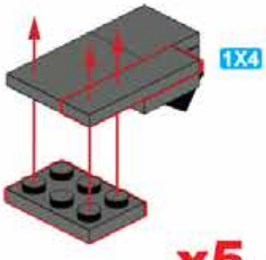
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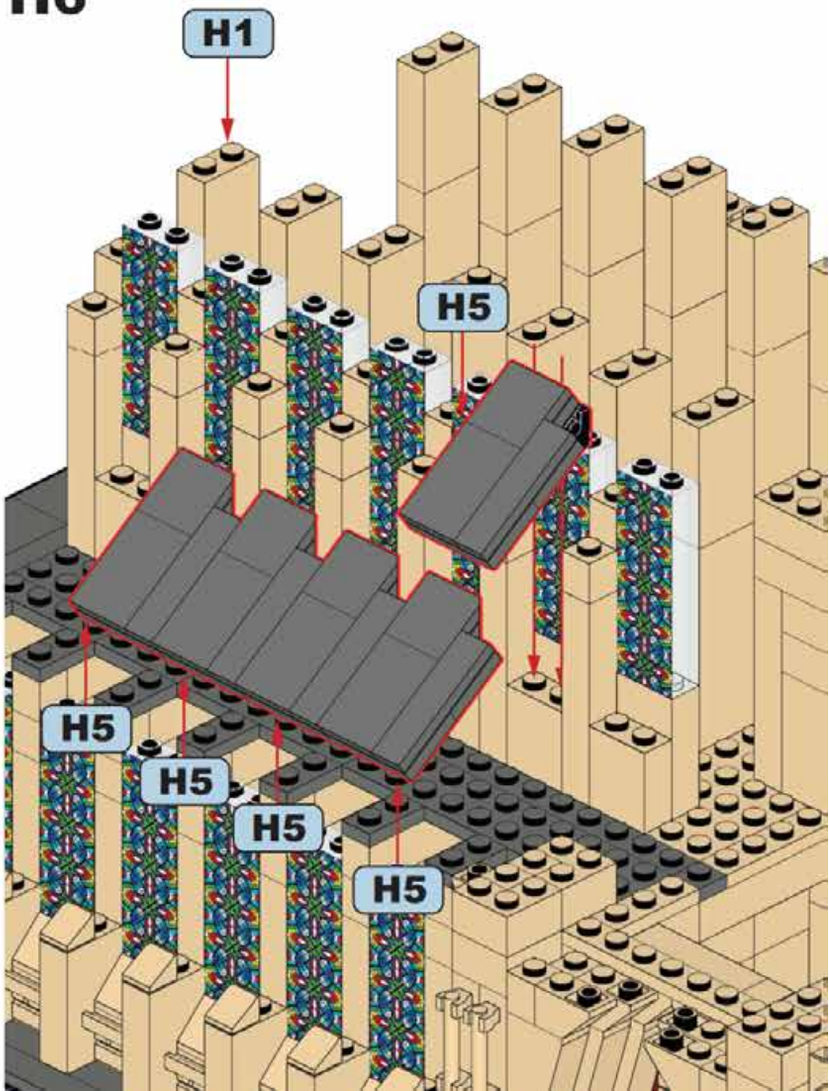


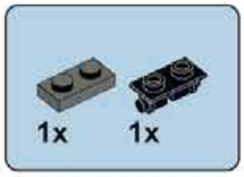
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x5

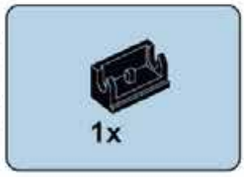
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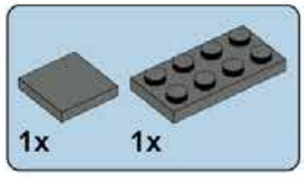
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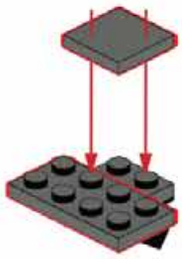


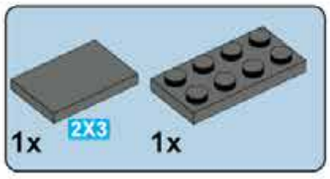
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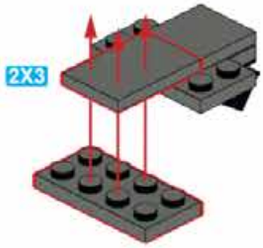


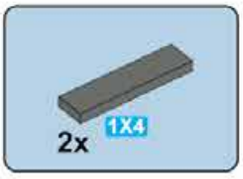
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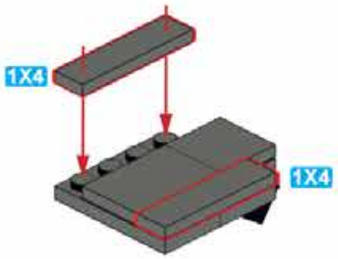


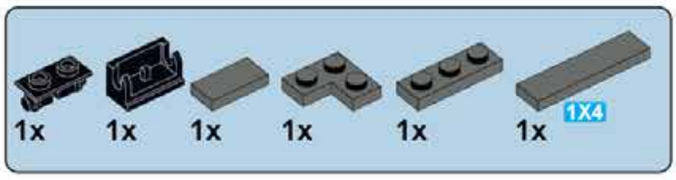
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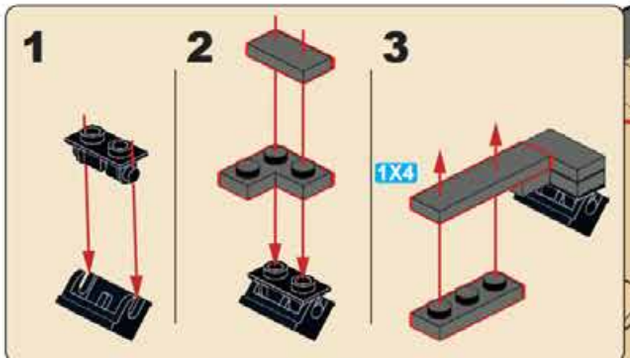


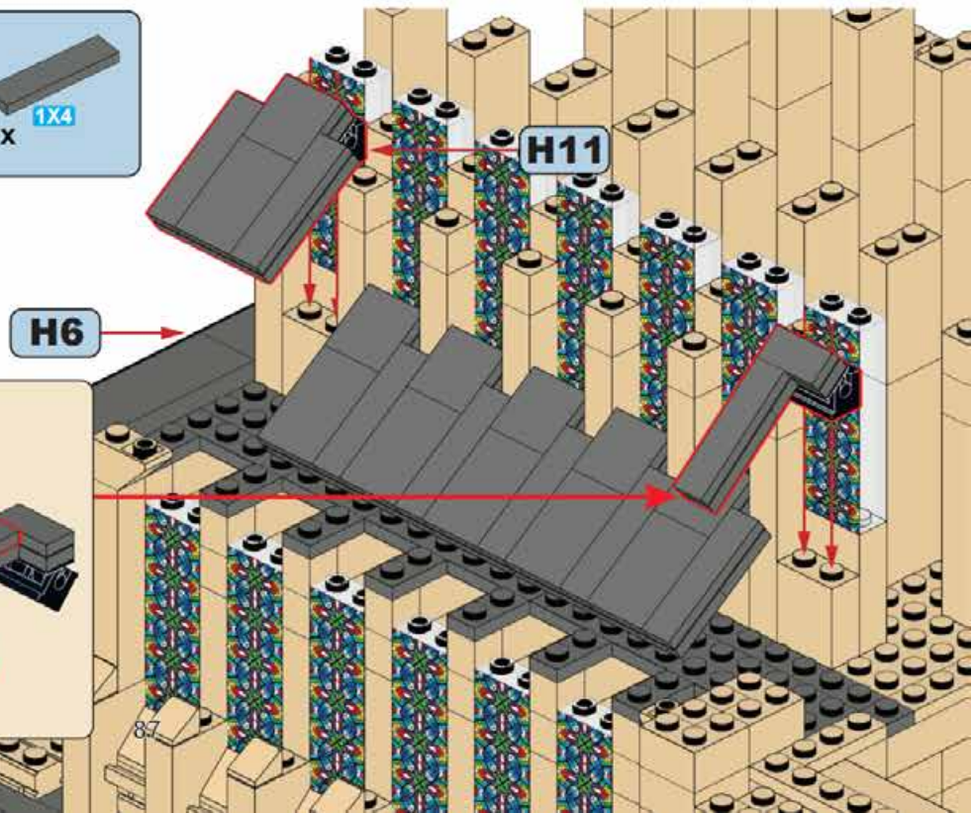
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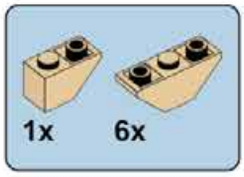




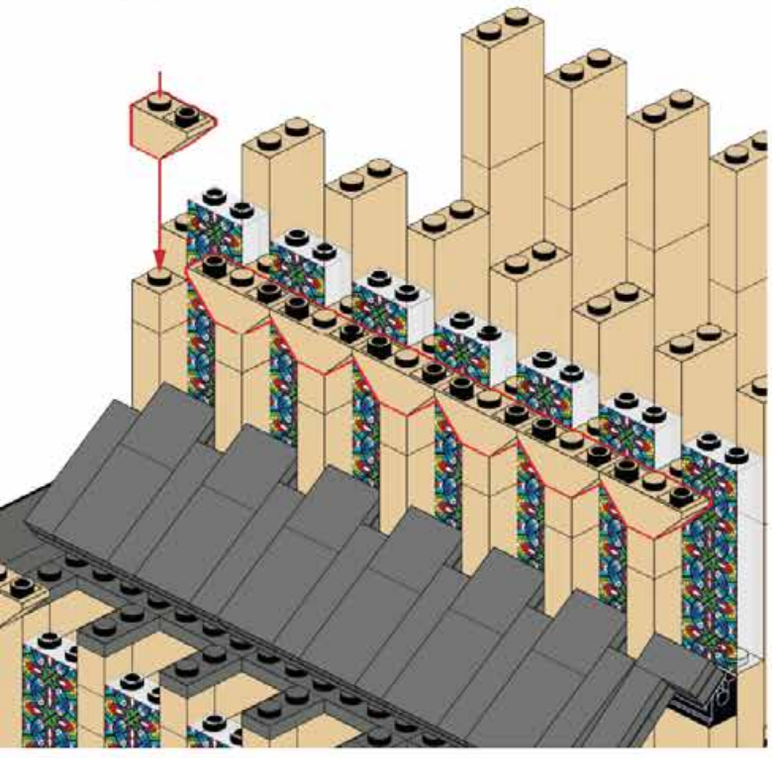
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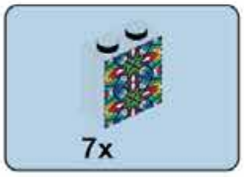




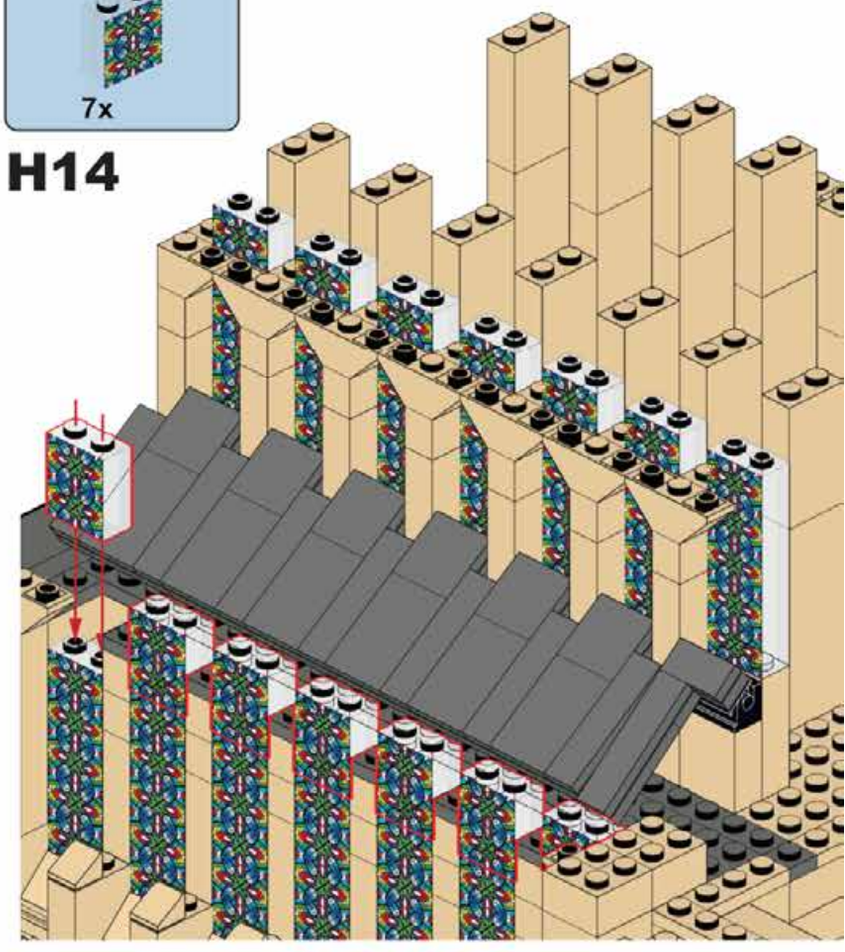


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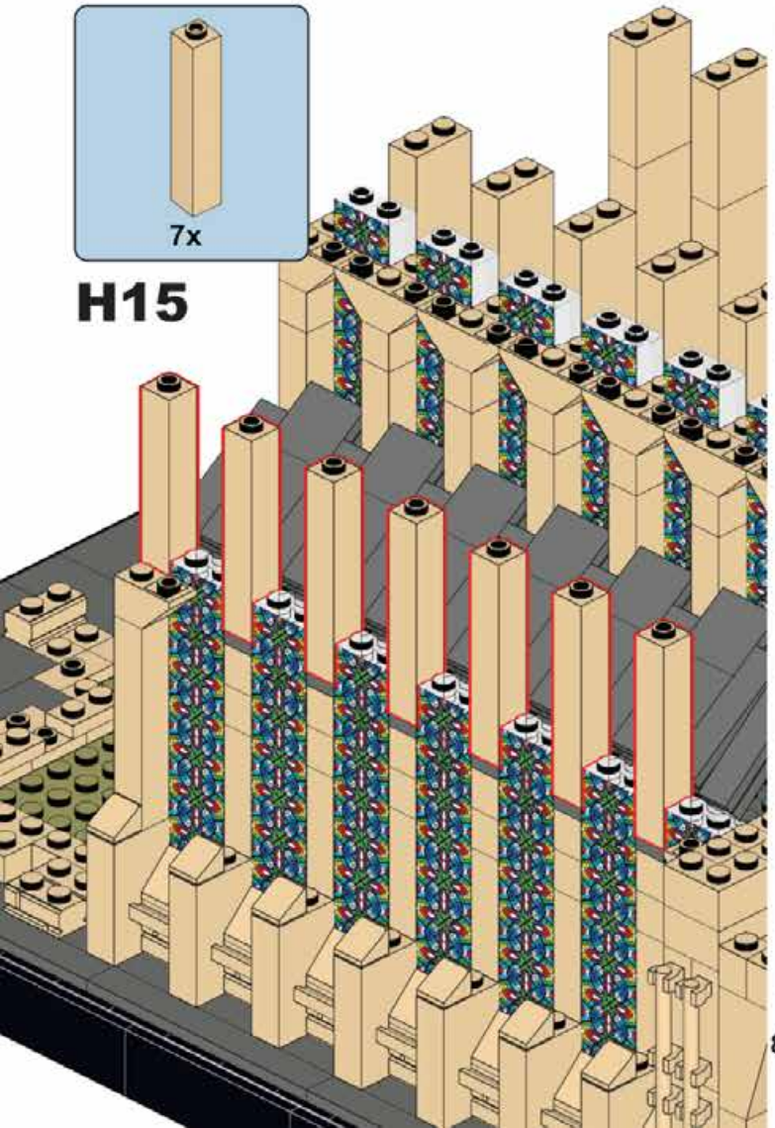




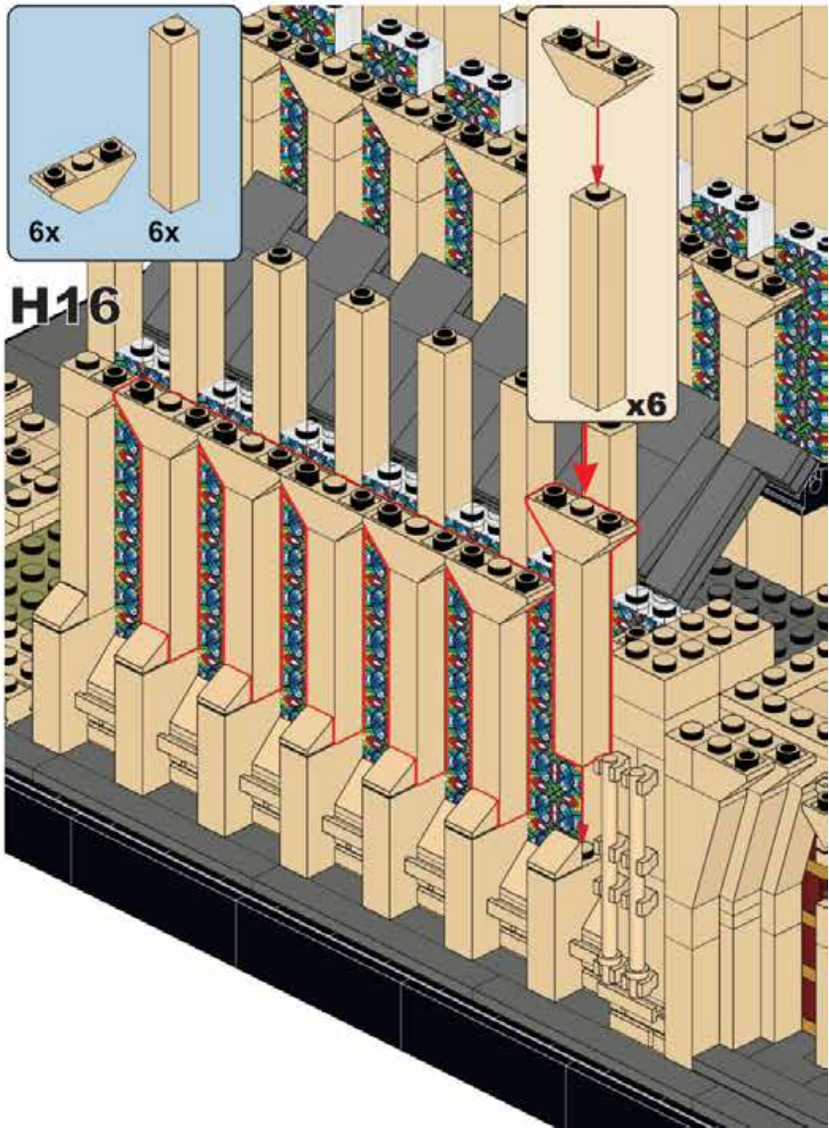
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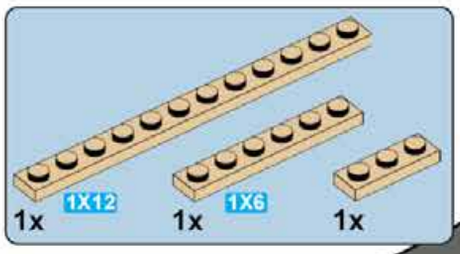


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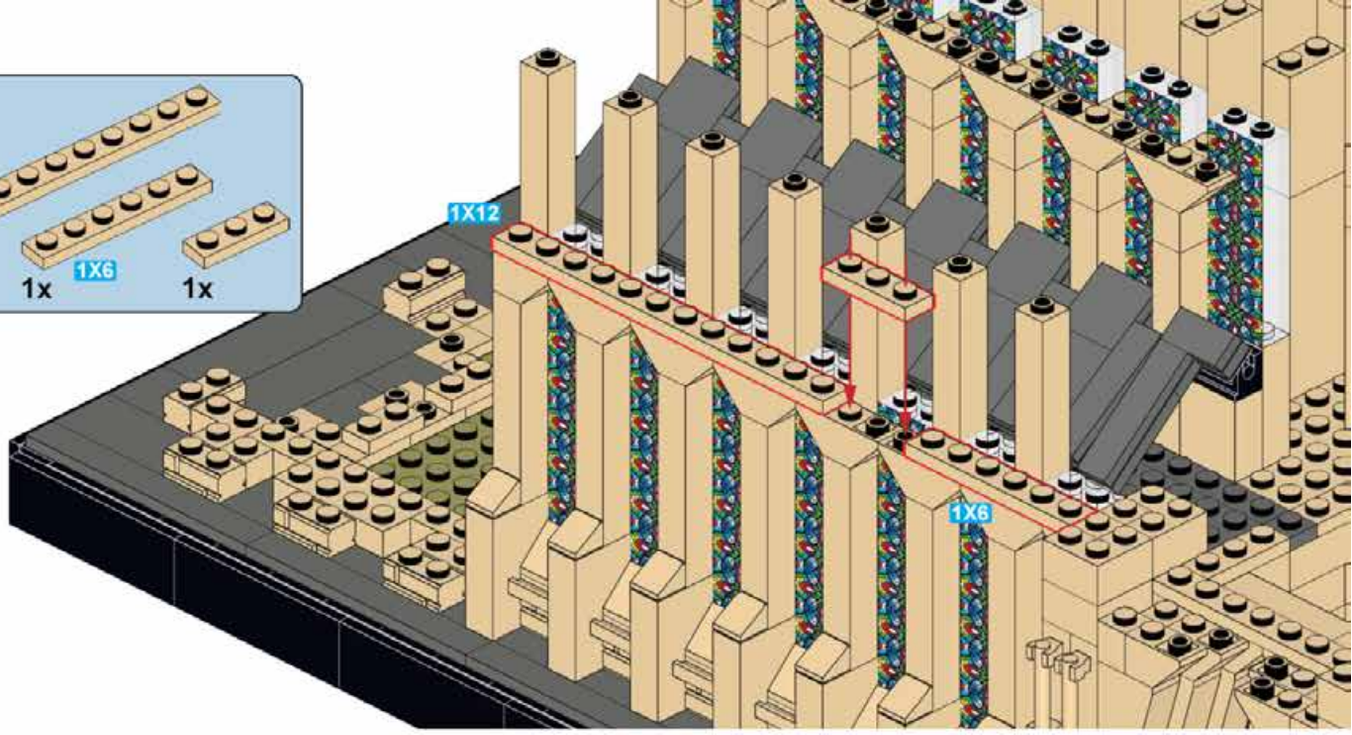


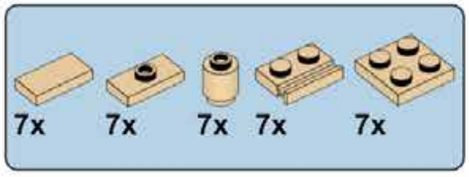
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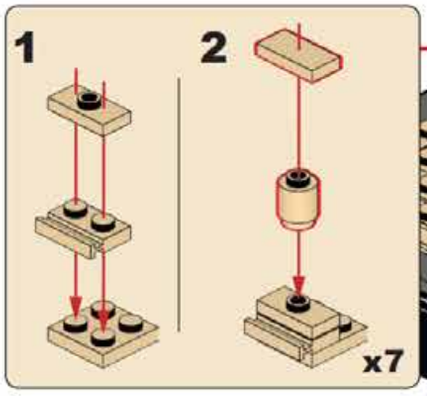


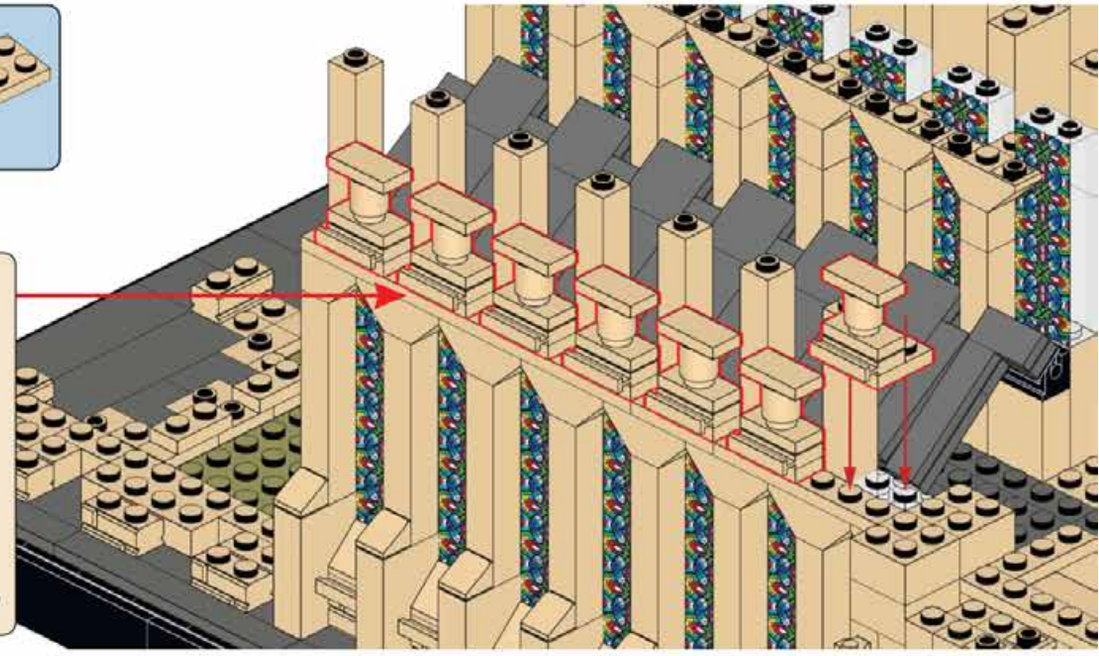
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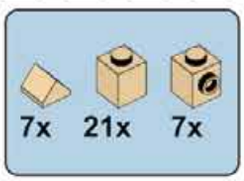




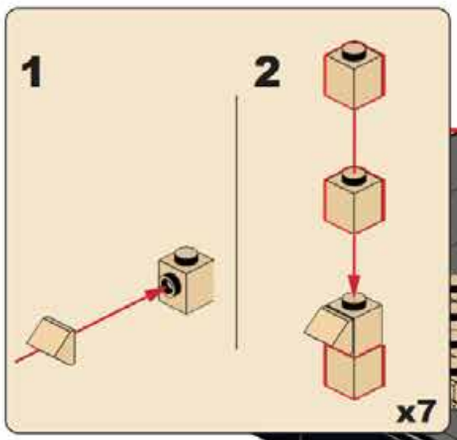
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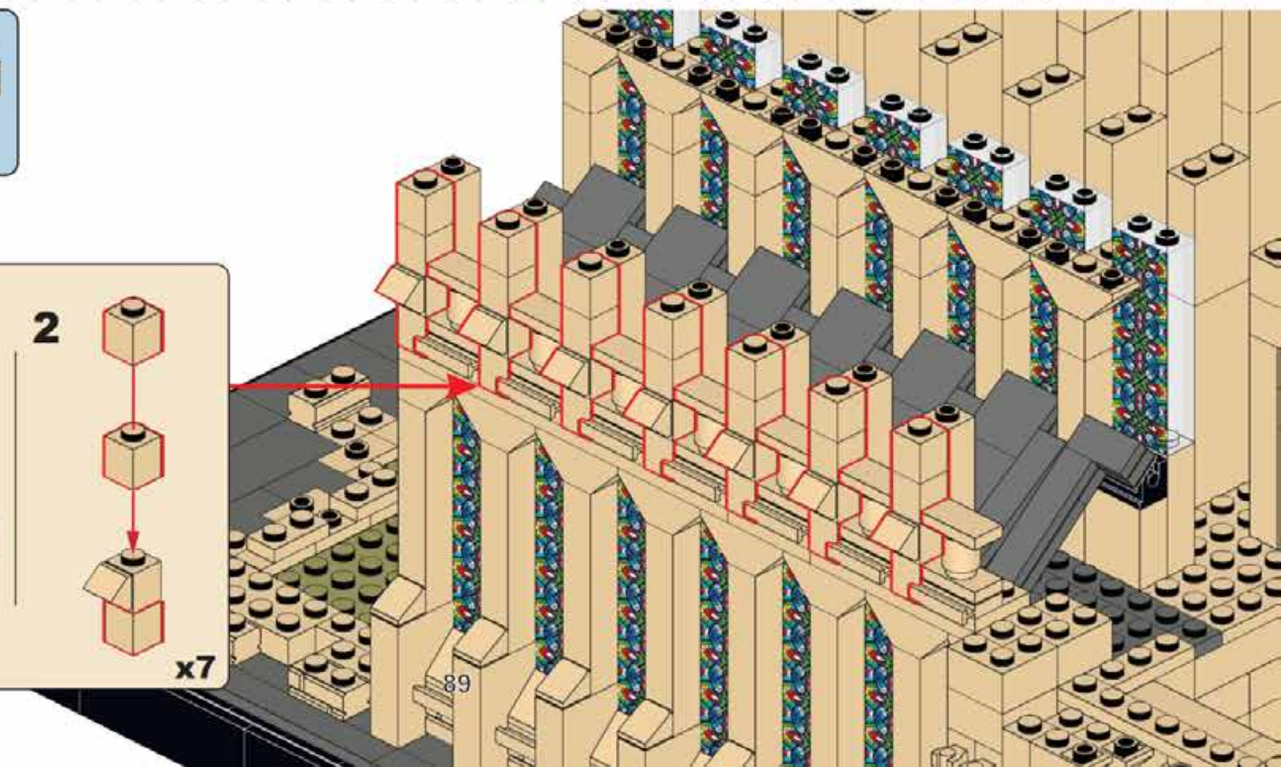


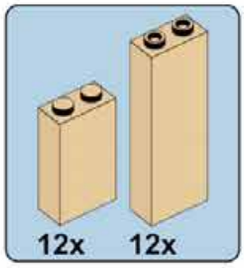




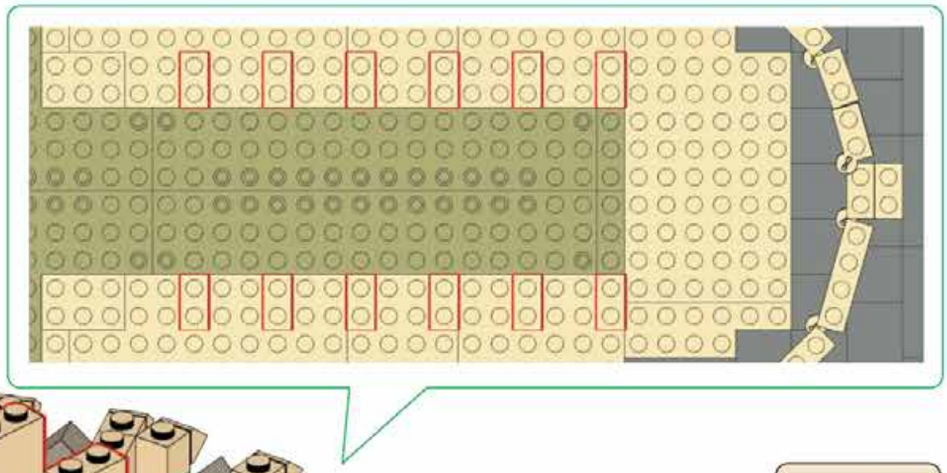
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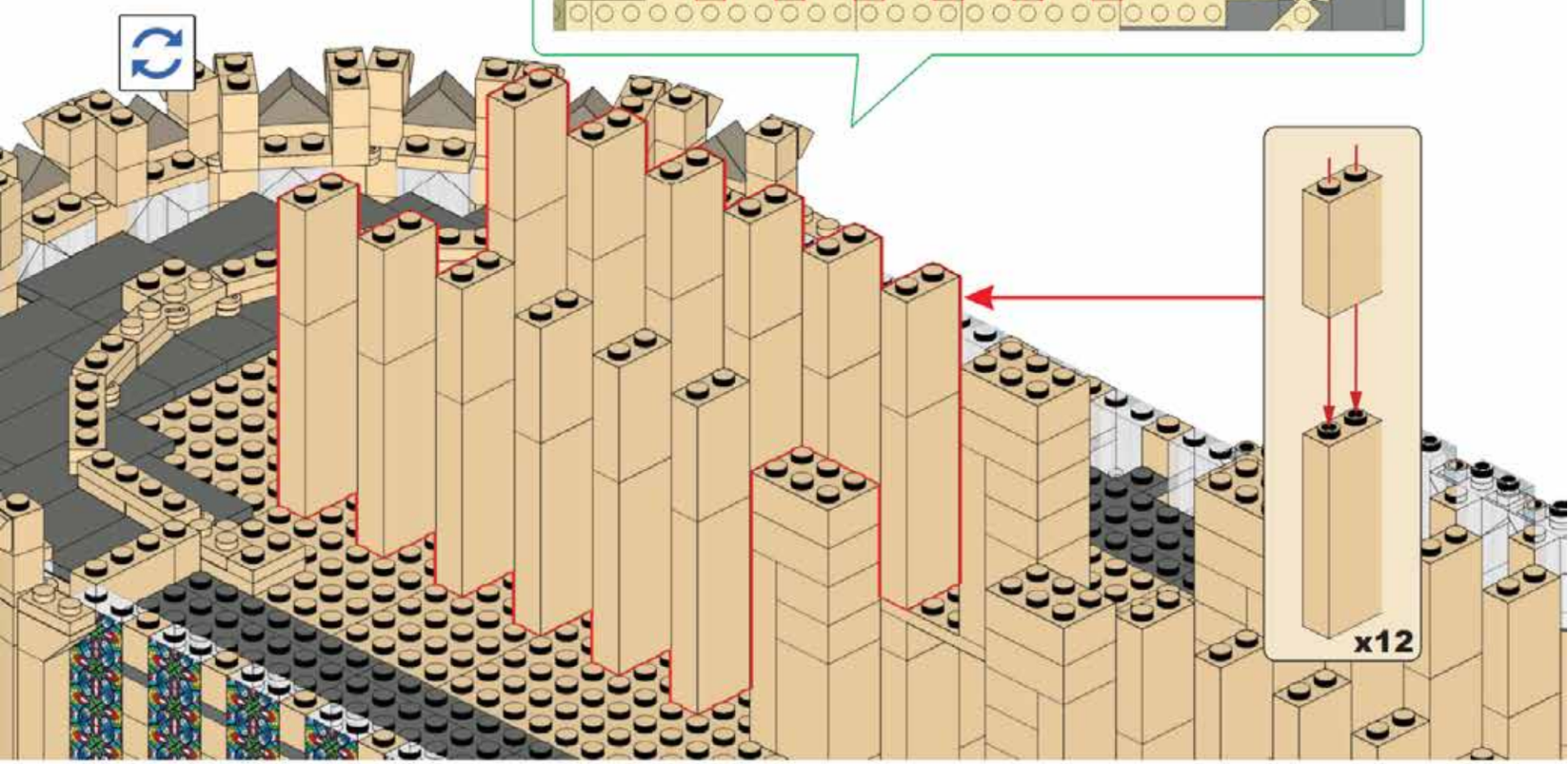




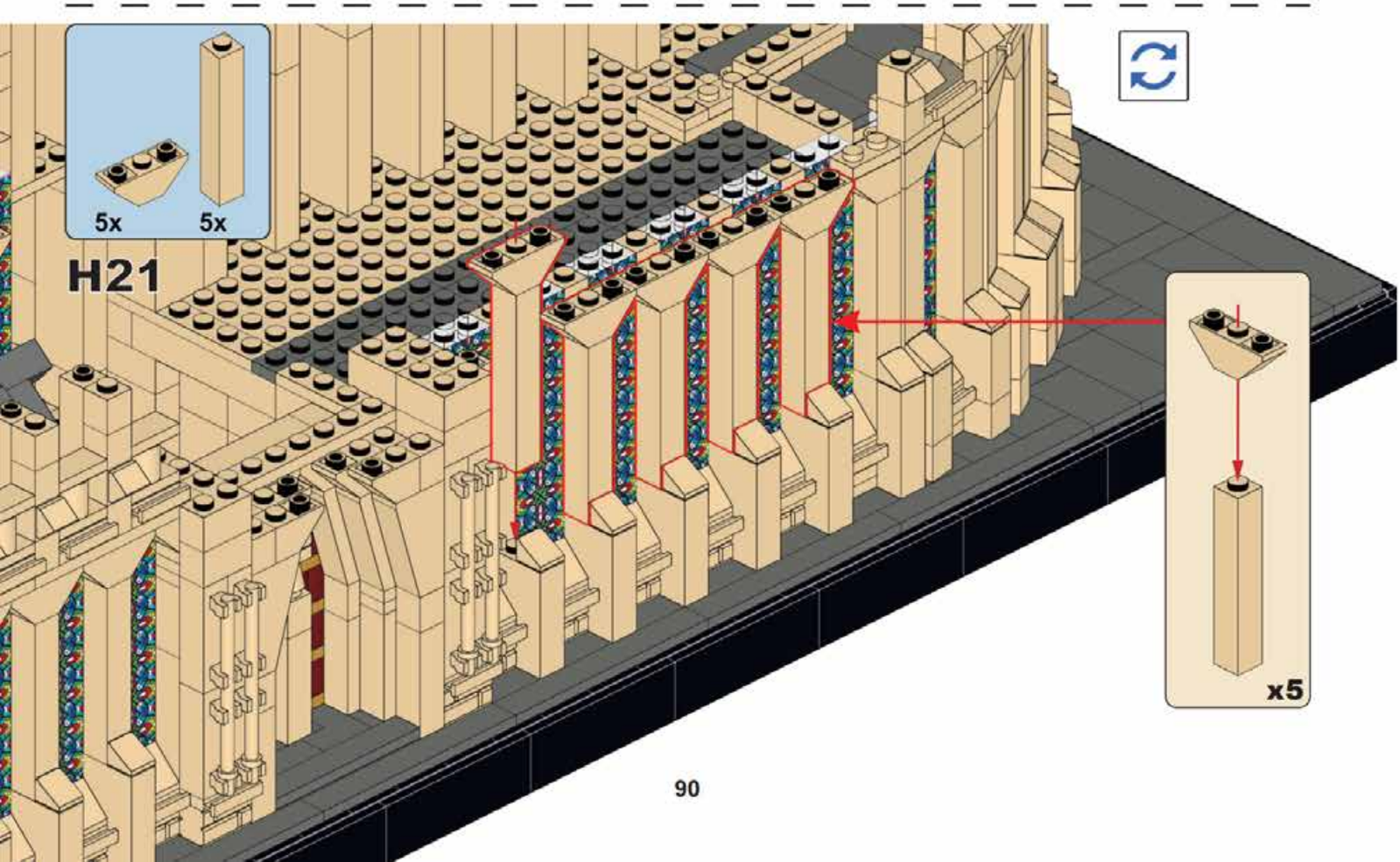


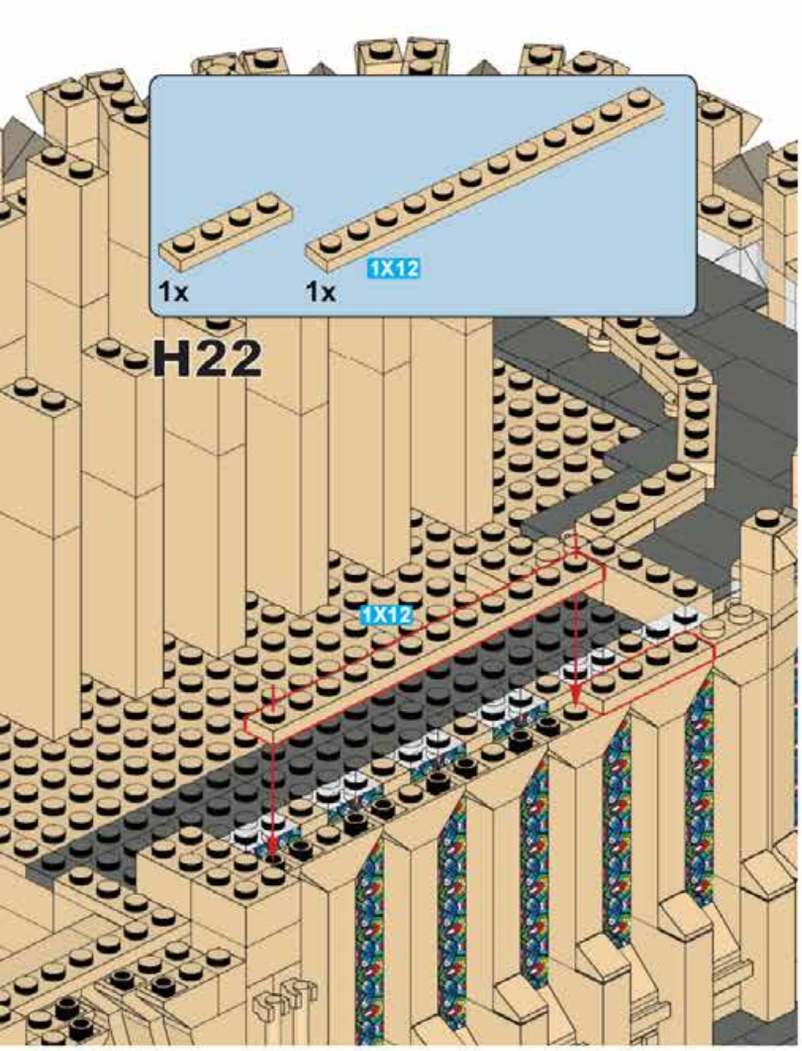
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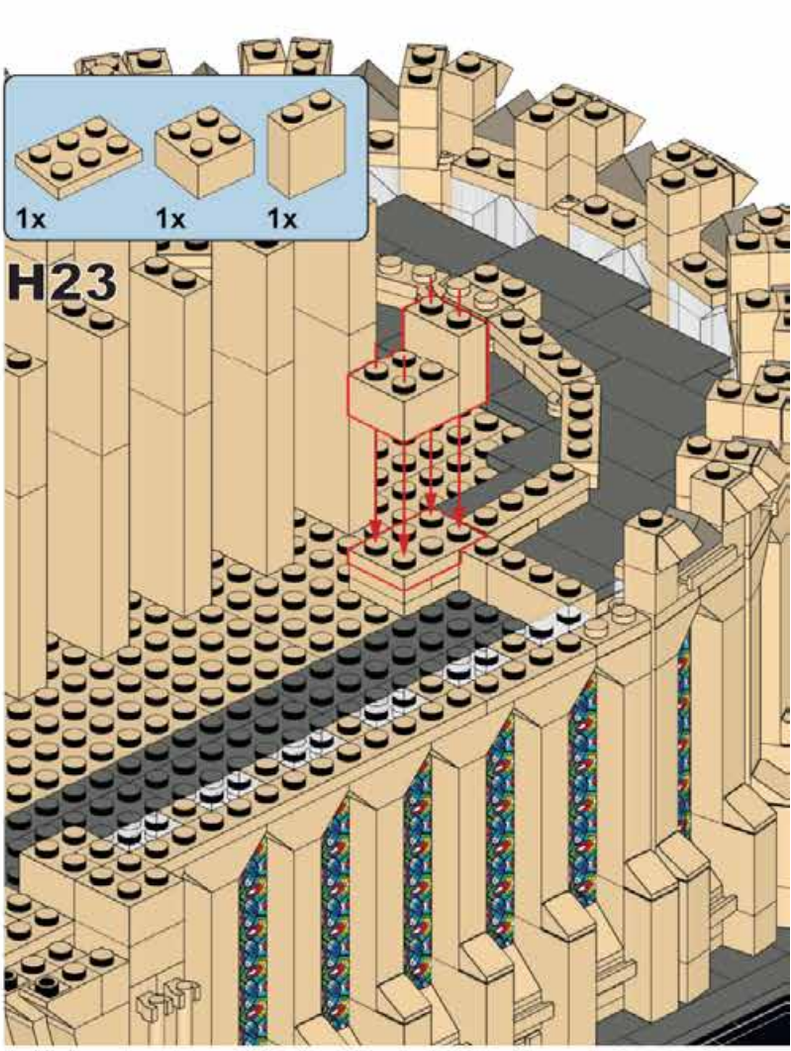


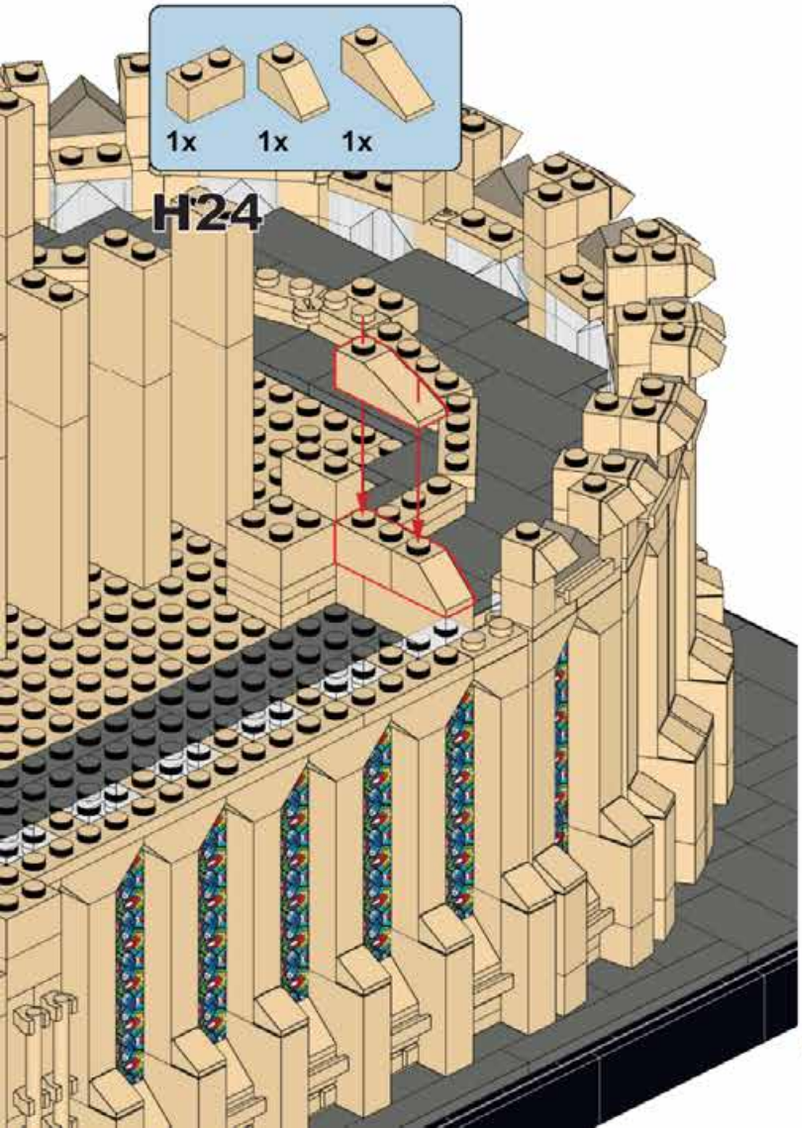


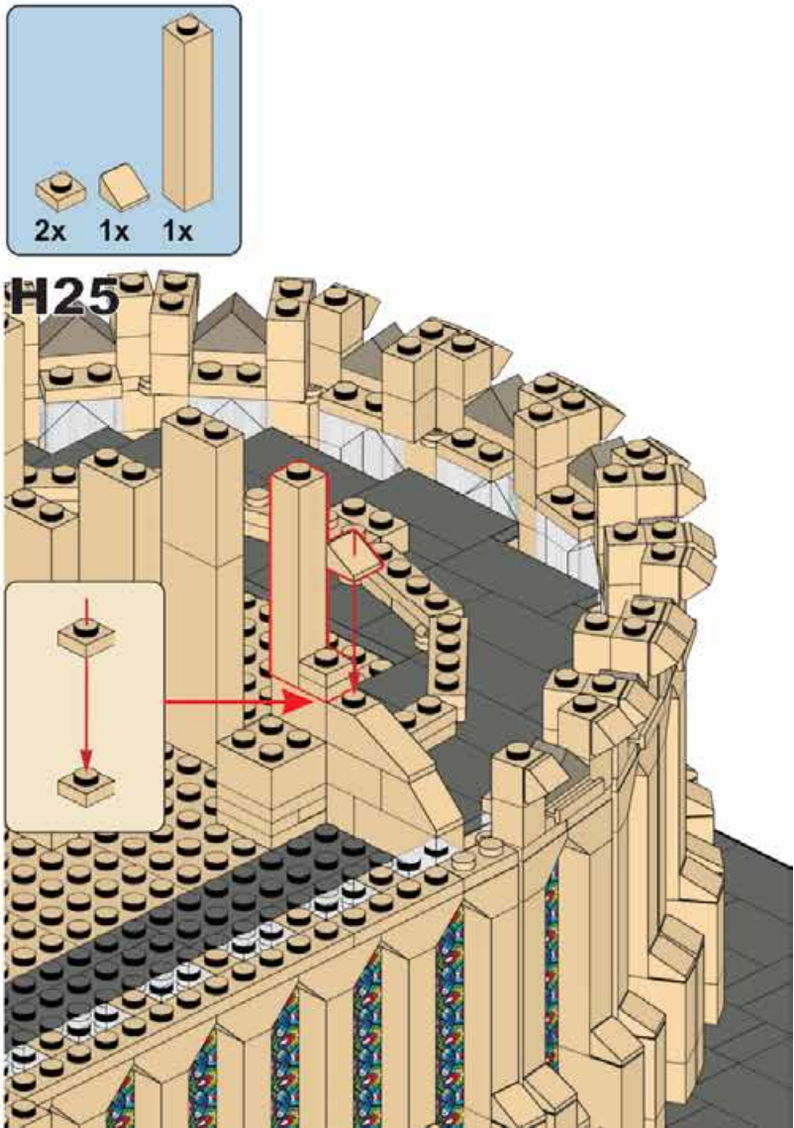
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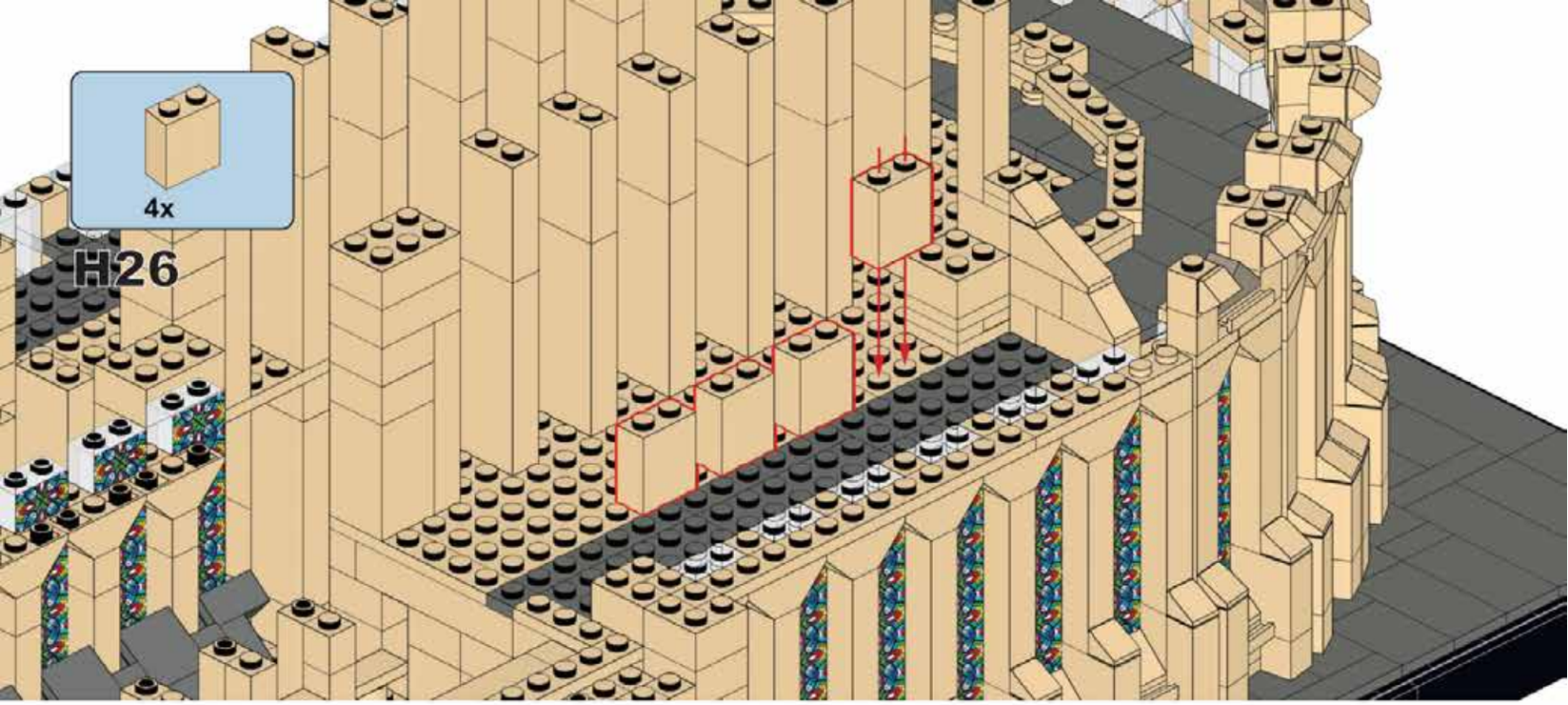


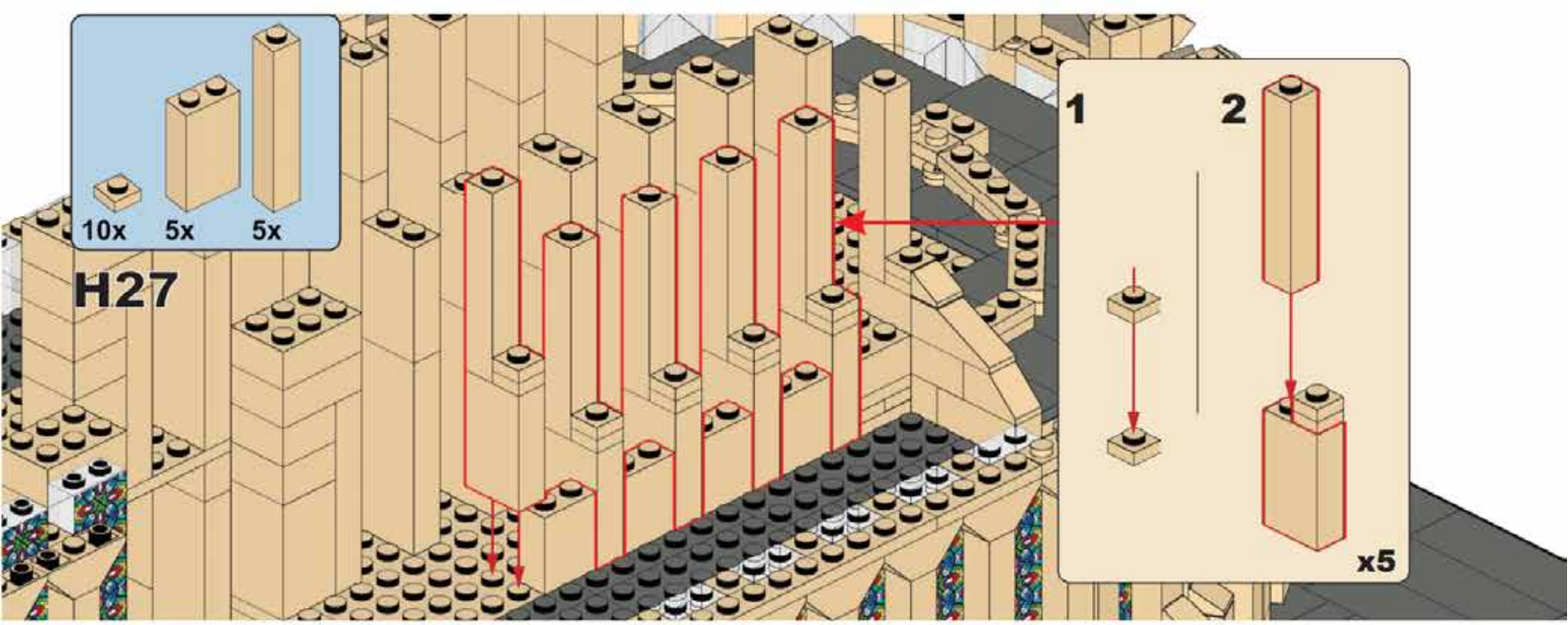

1x
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H22
1X12

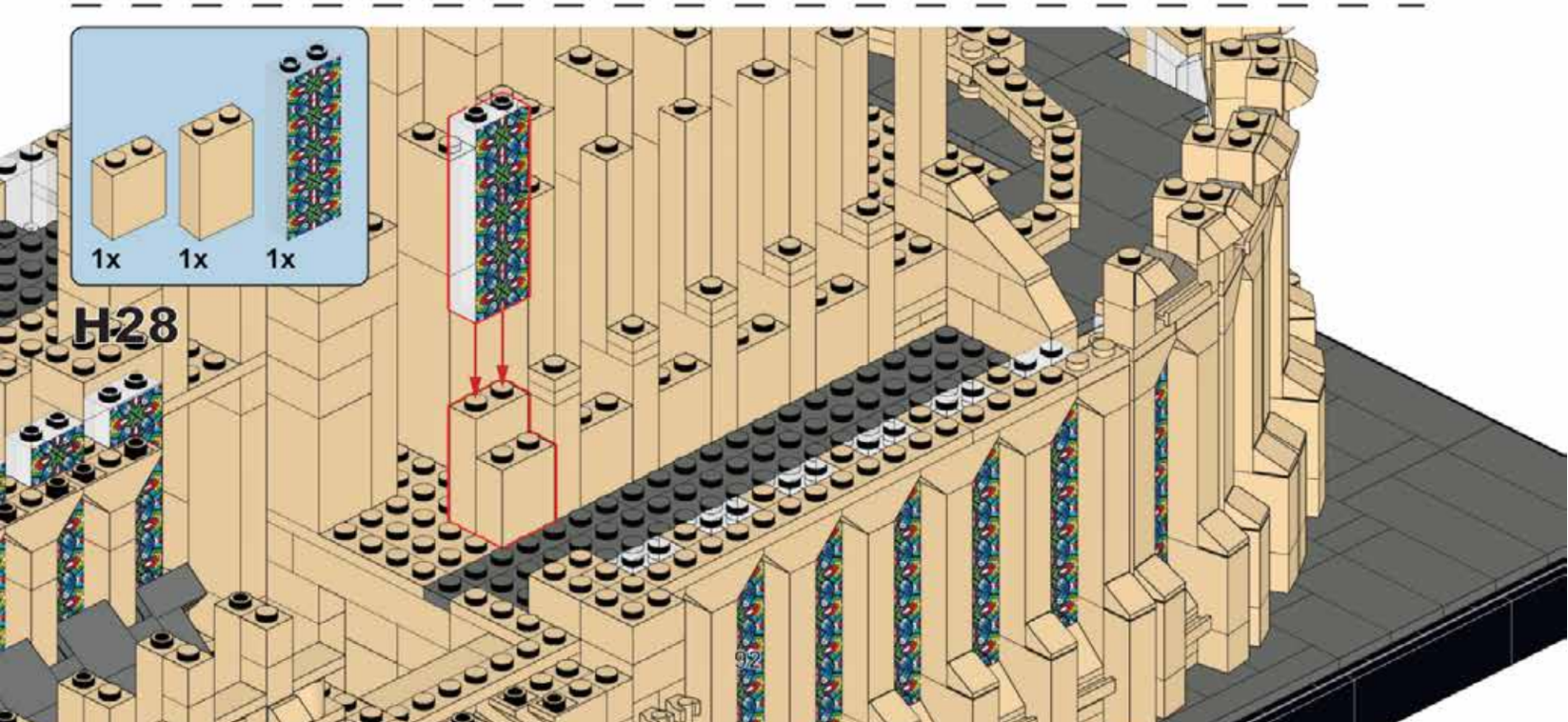

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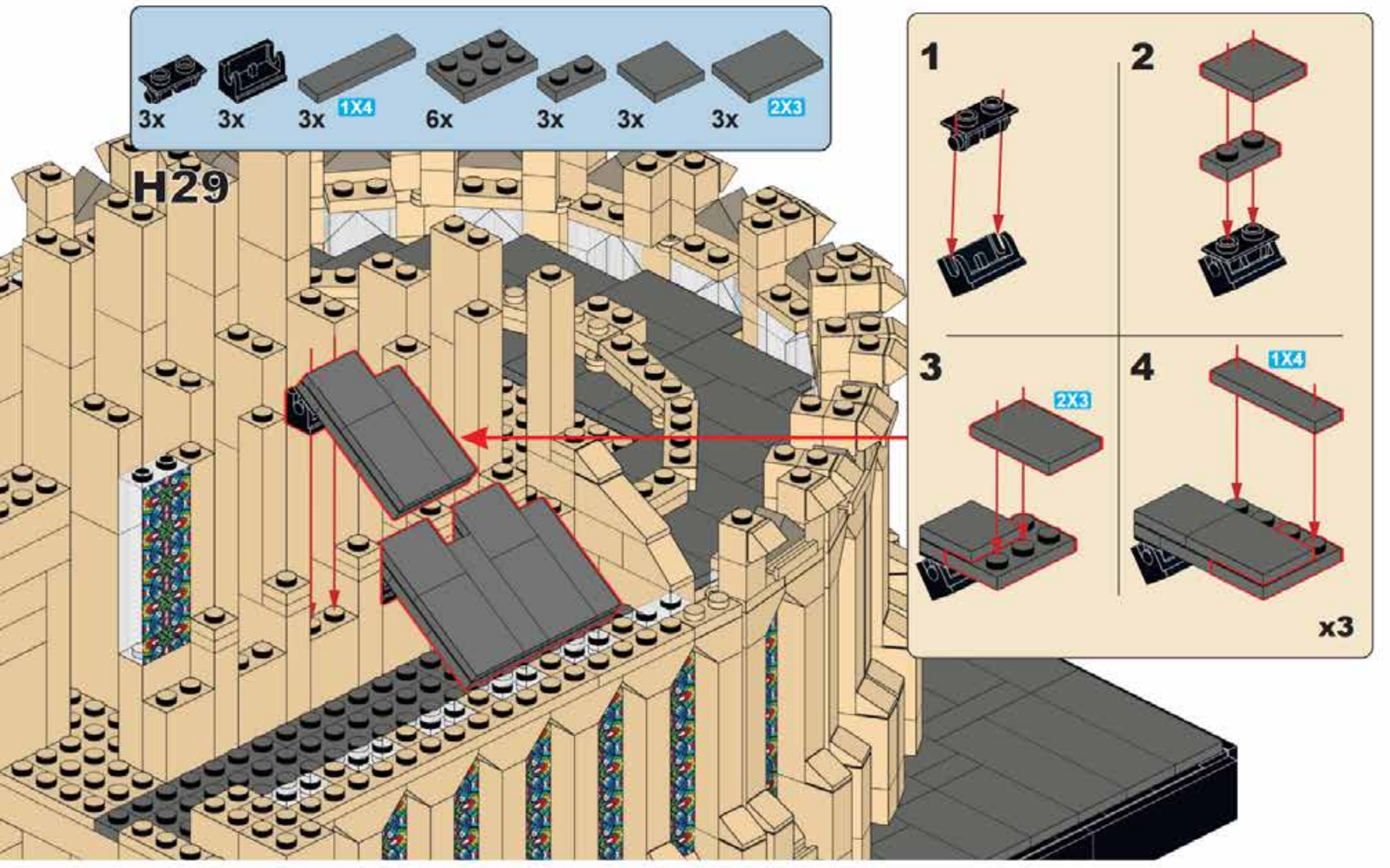

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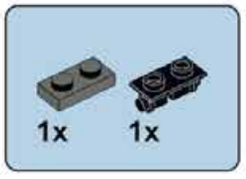

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4x
H26


10x
5x
5x
H27
1
2
x5

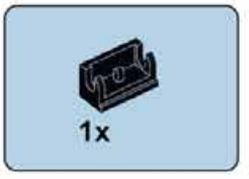

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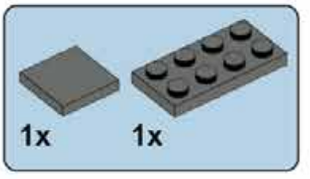
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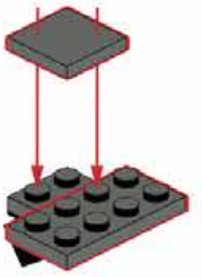


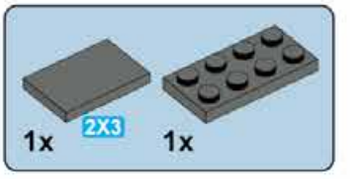
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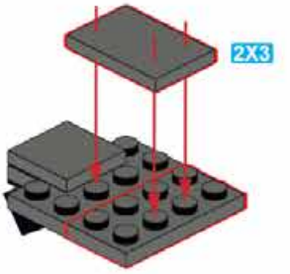


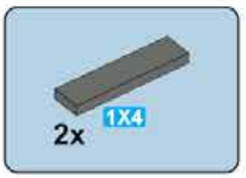
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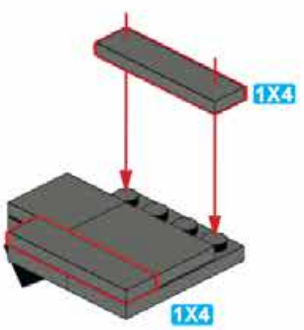


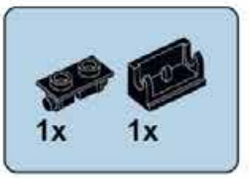
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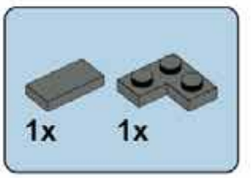
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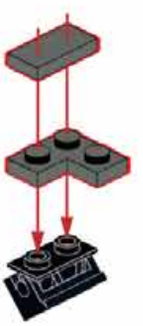


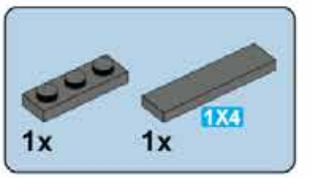
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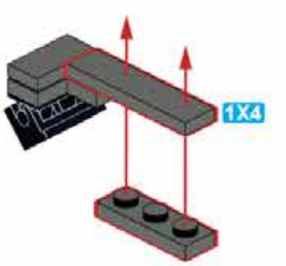


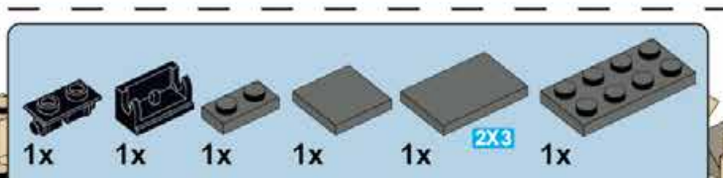
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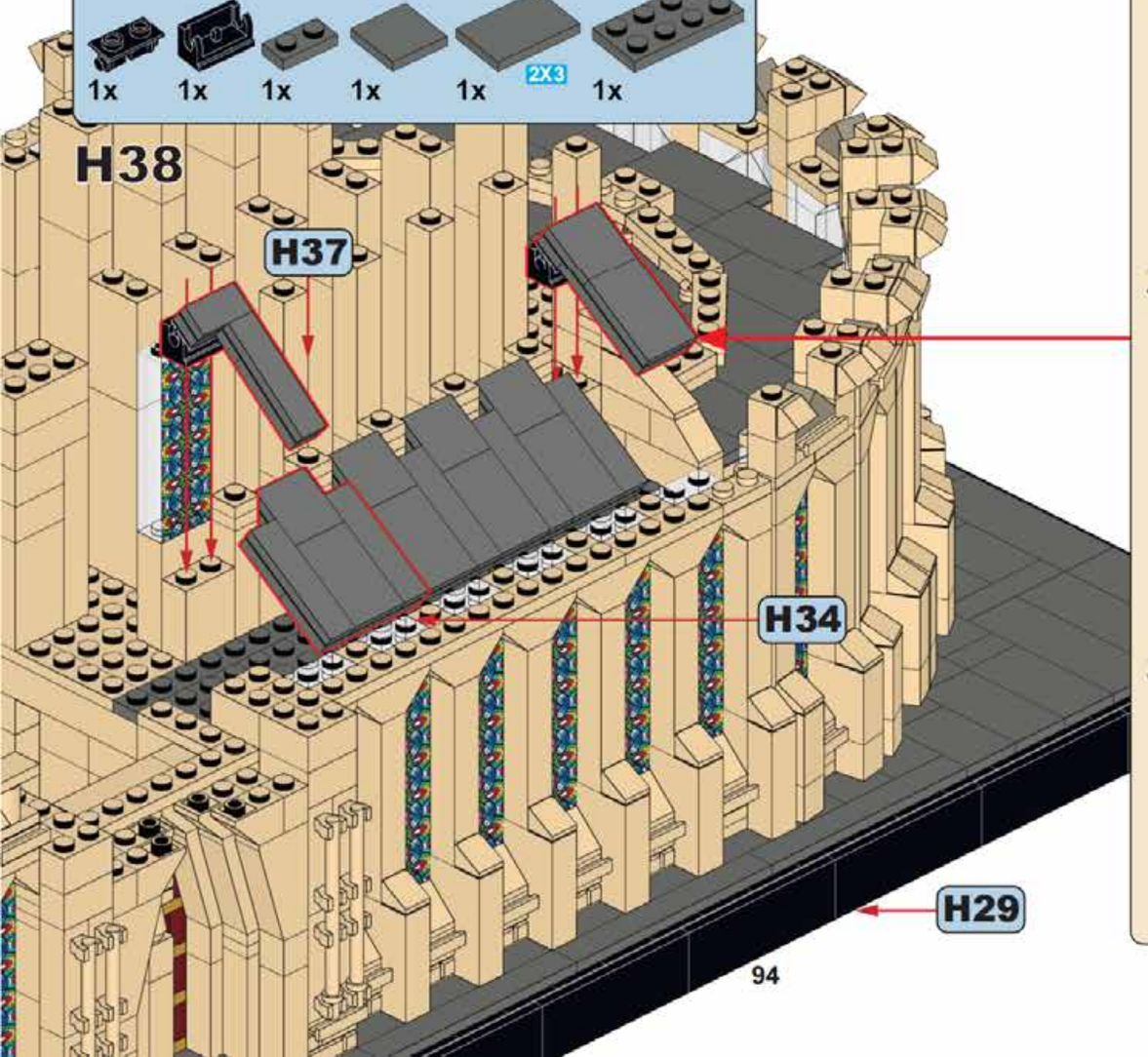


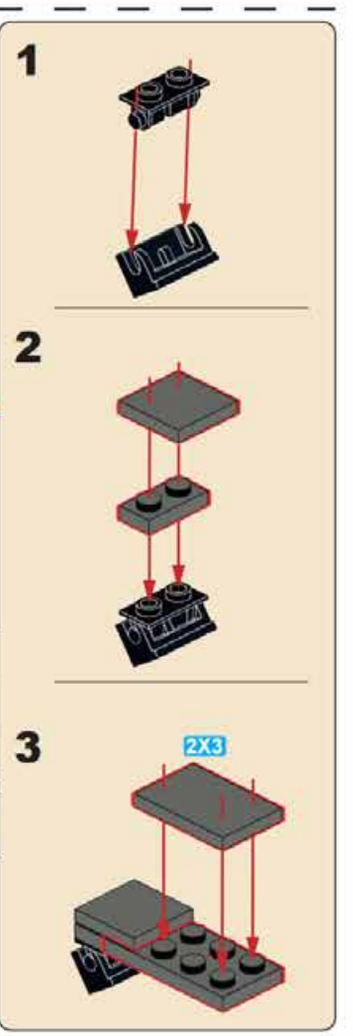
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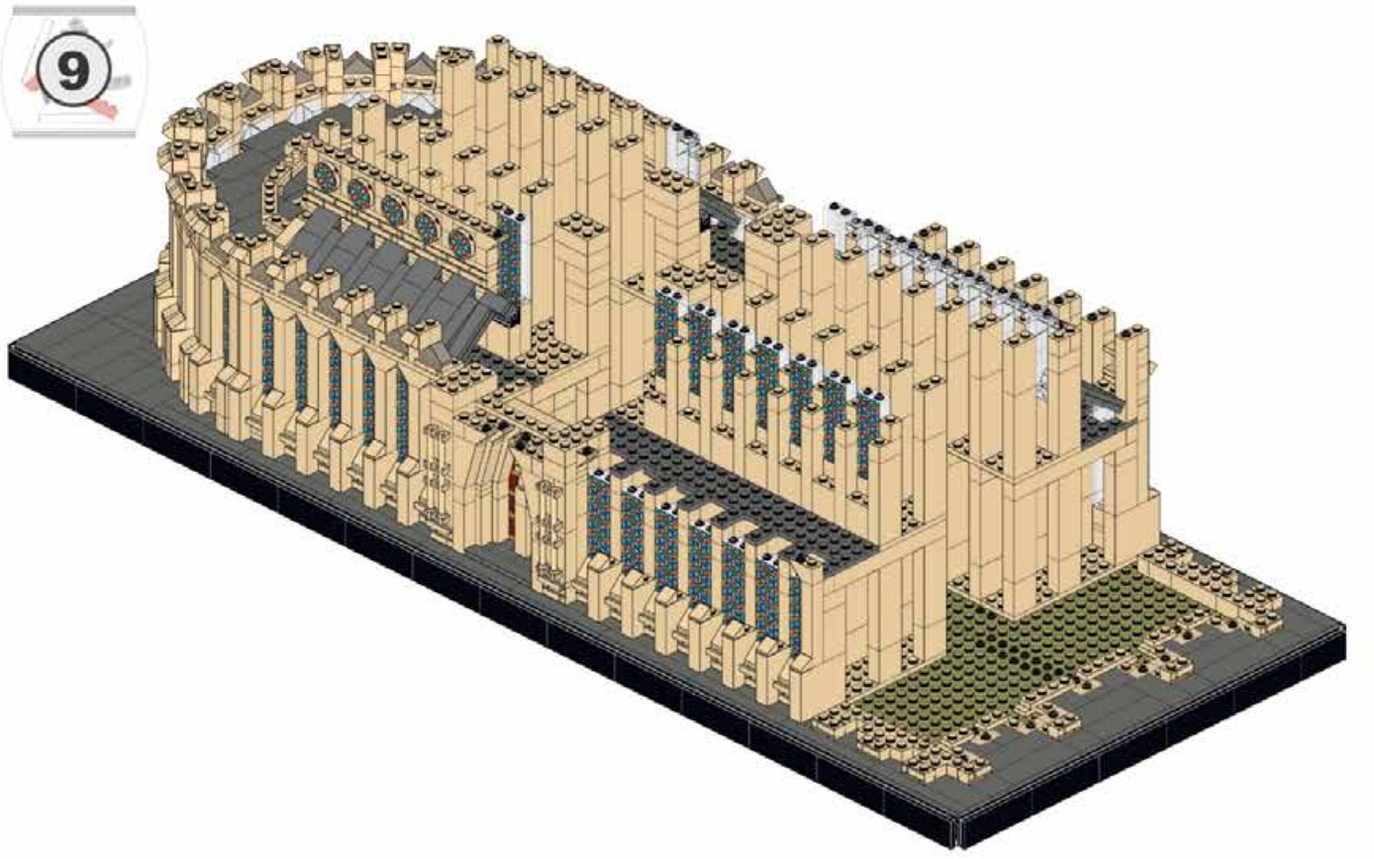


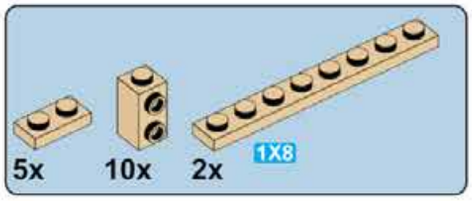


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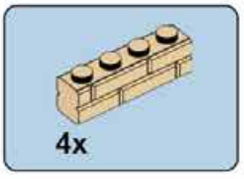




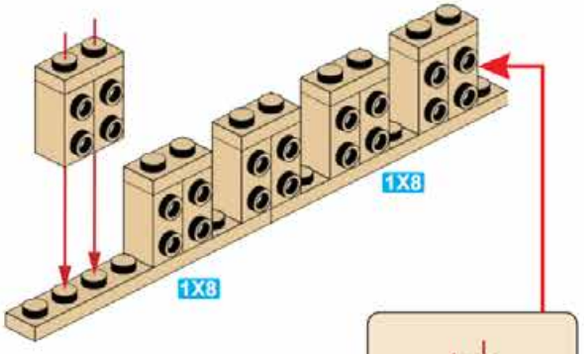


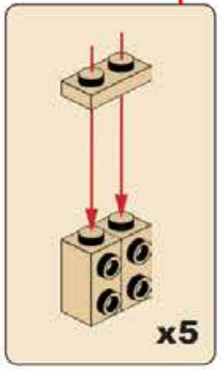


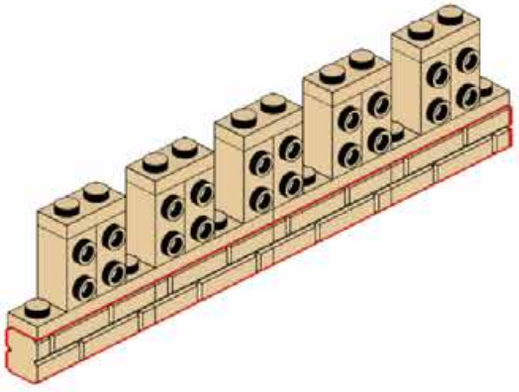
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I2

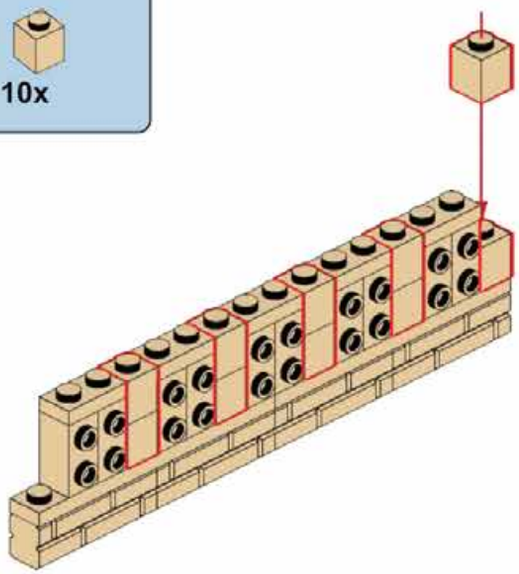






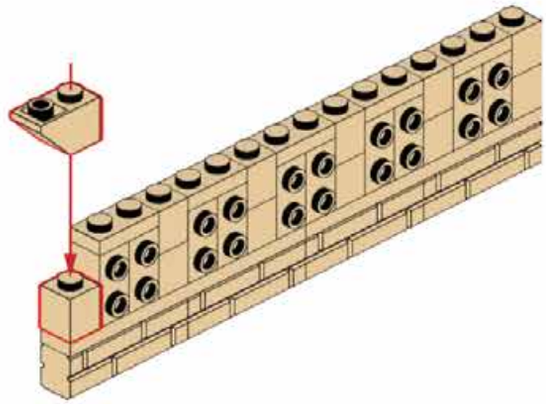
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I3



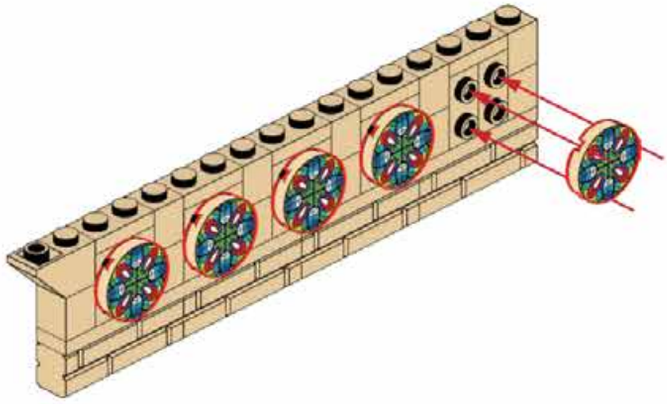
1x 1x

I4

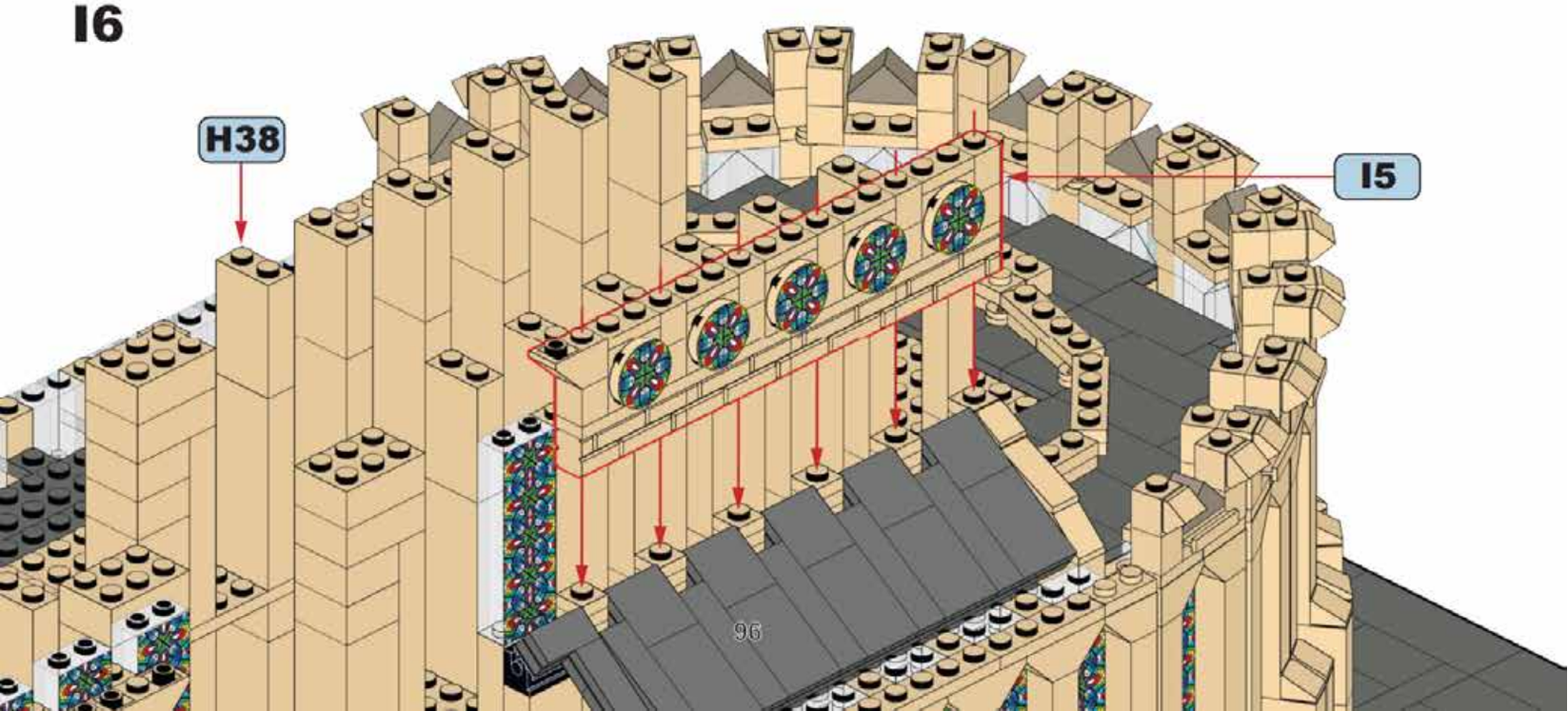


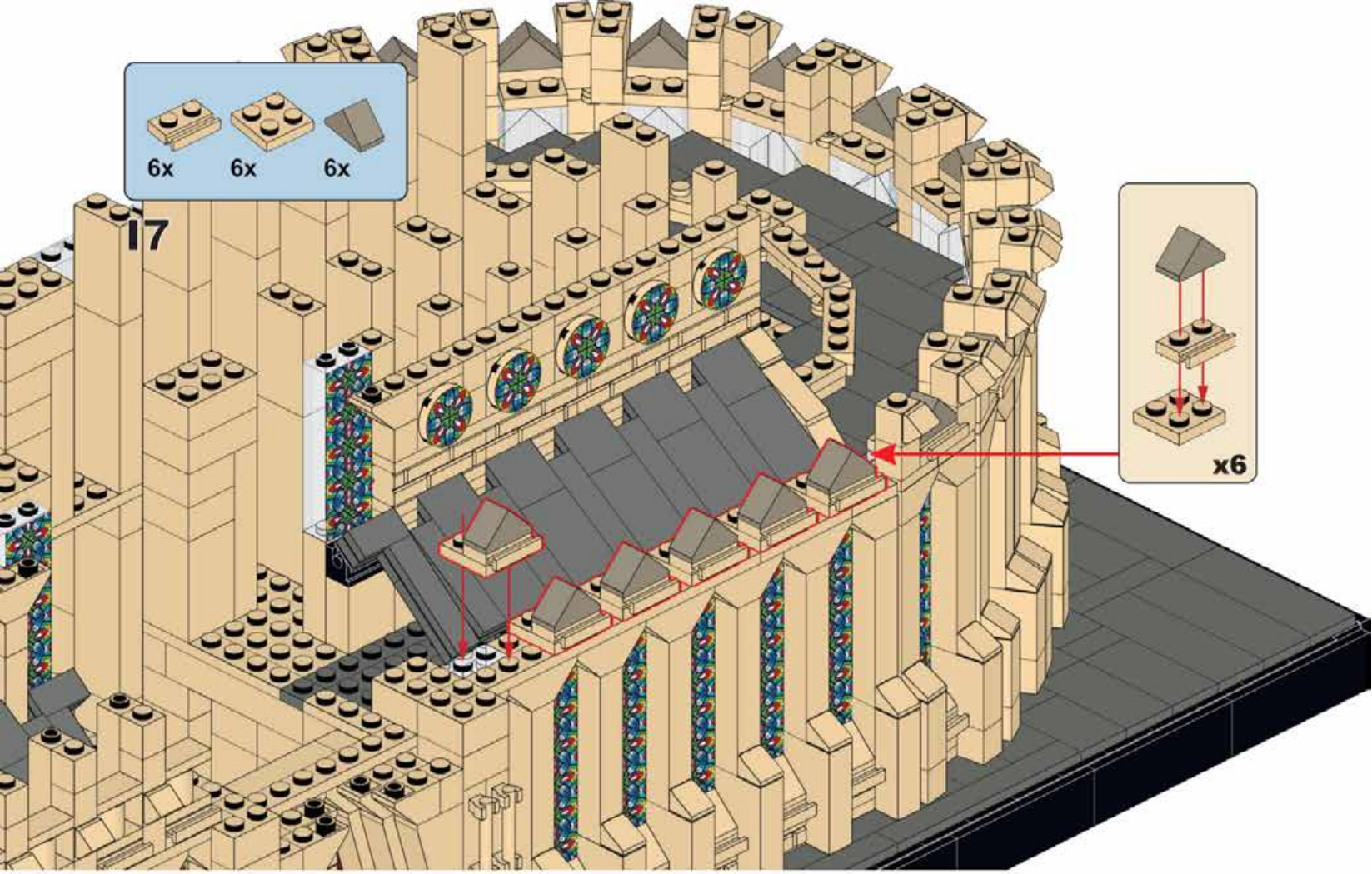
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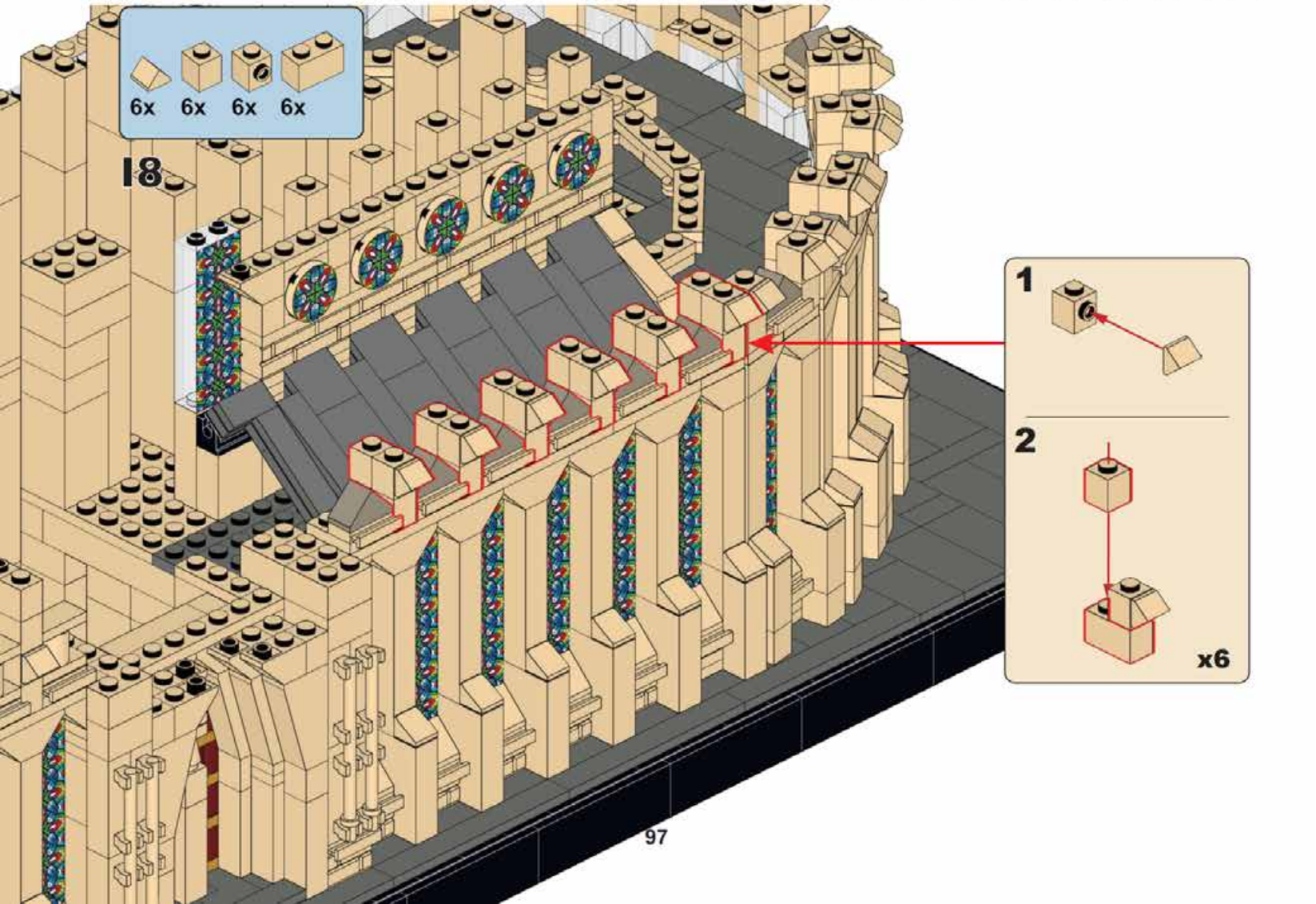
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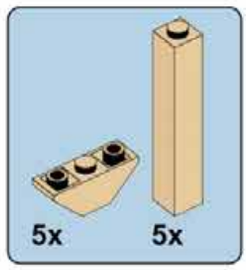


I6

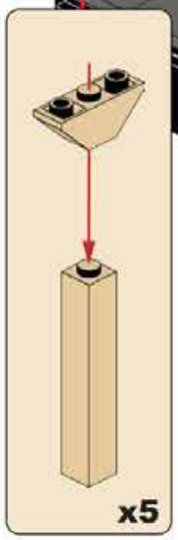


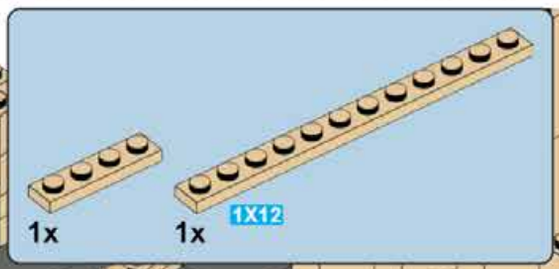

6x
6x
6x
17
x6


6x
6x
6x
6x
18
1
2
x6

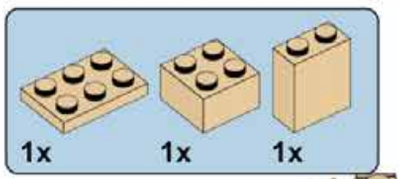


I9

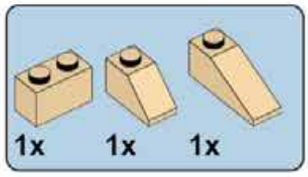




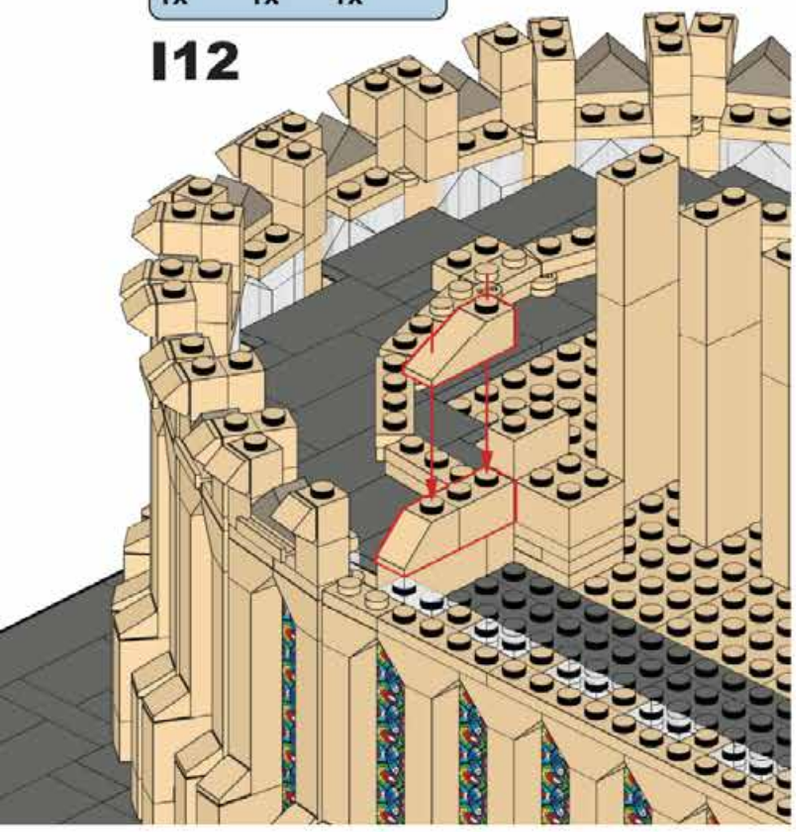
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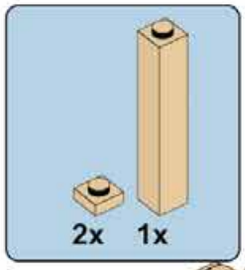


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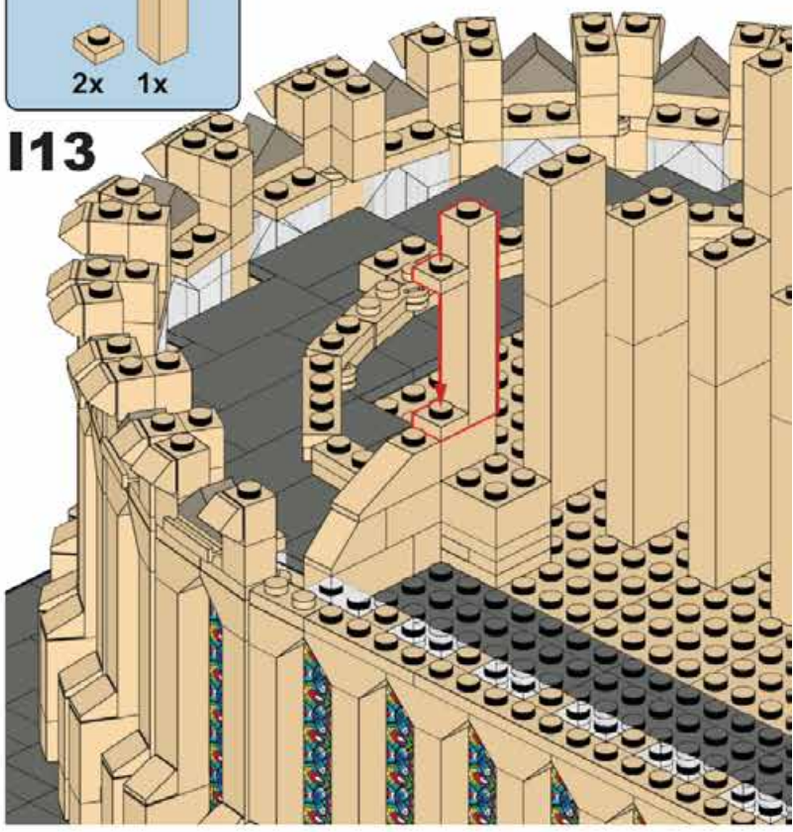


I12

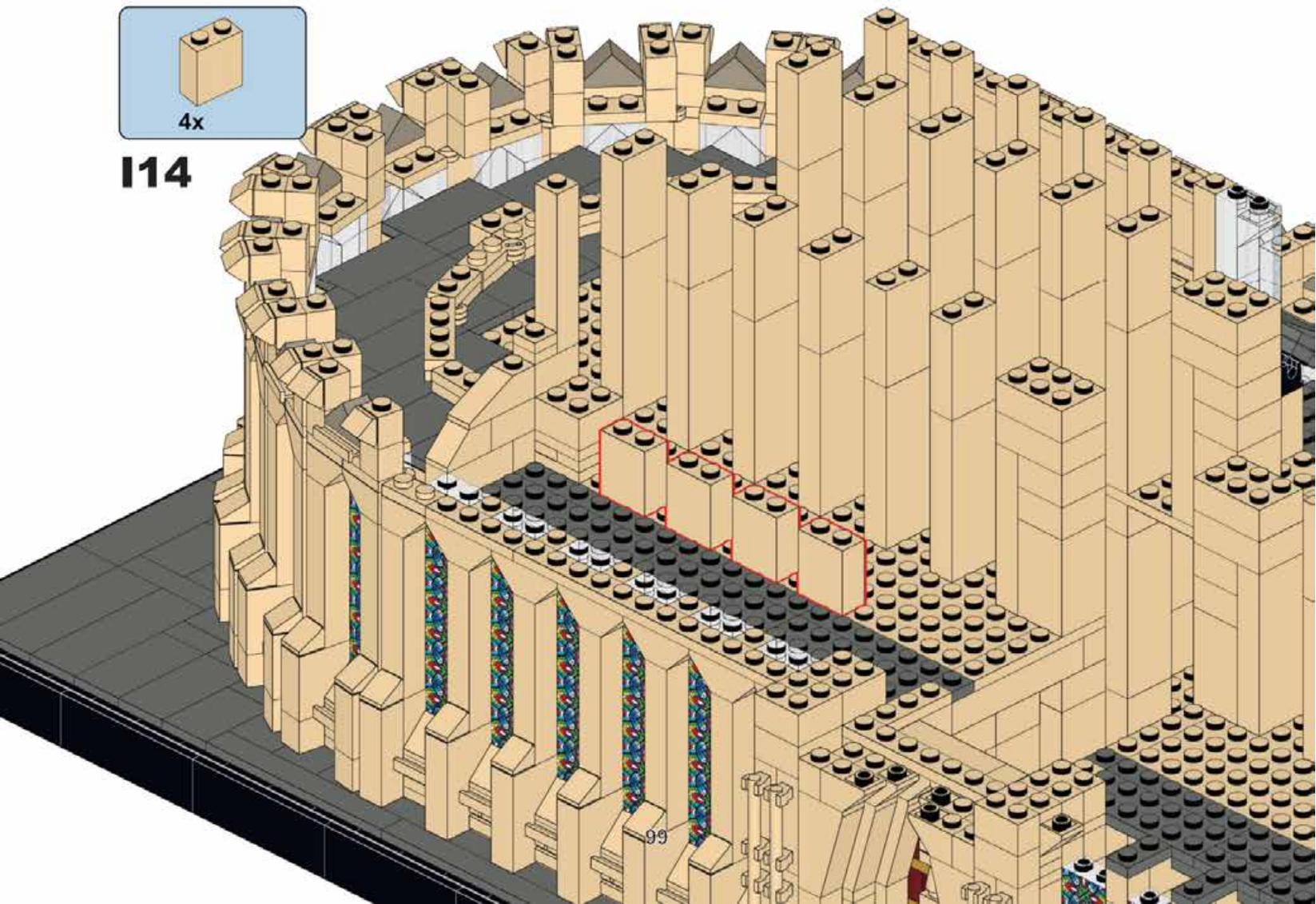


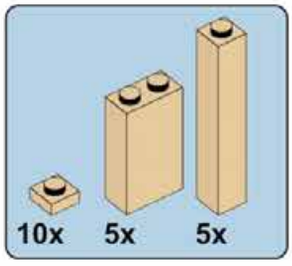


I13

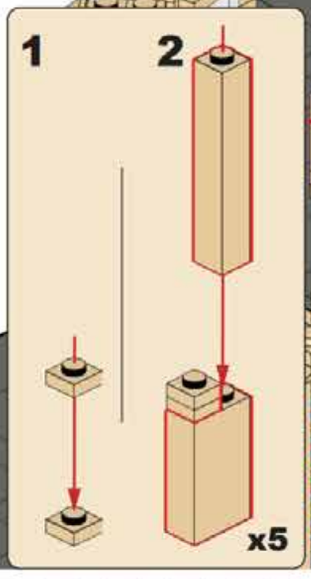


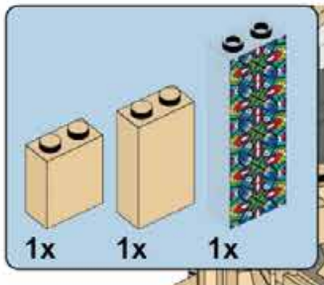
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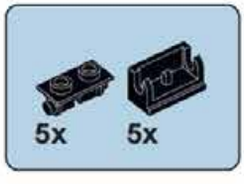


I15





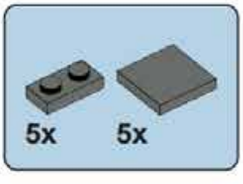
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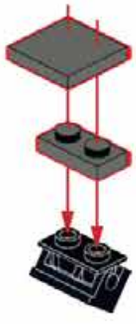
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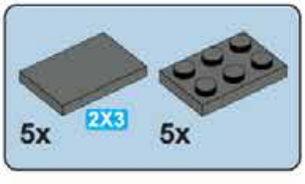
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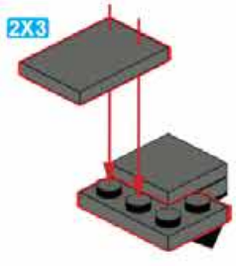
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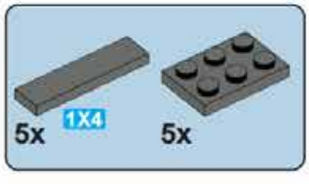
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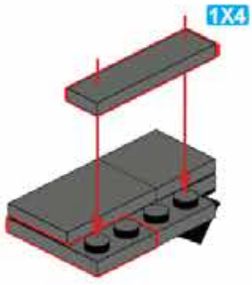
I19



x5

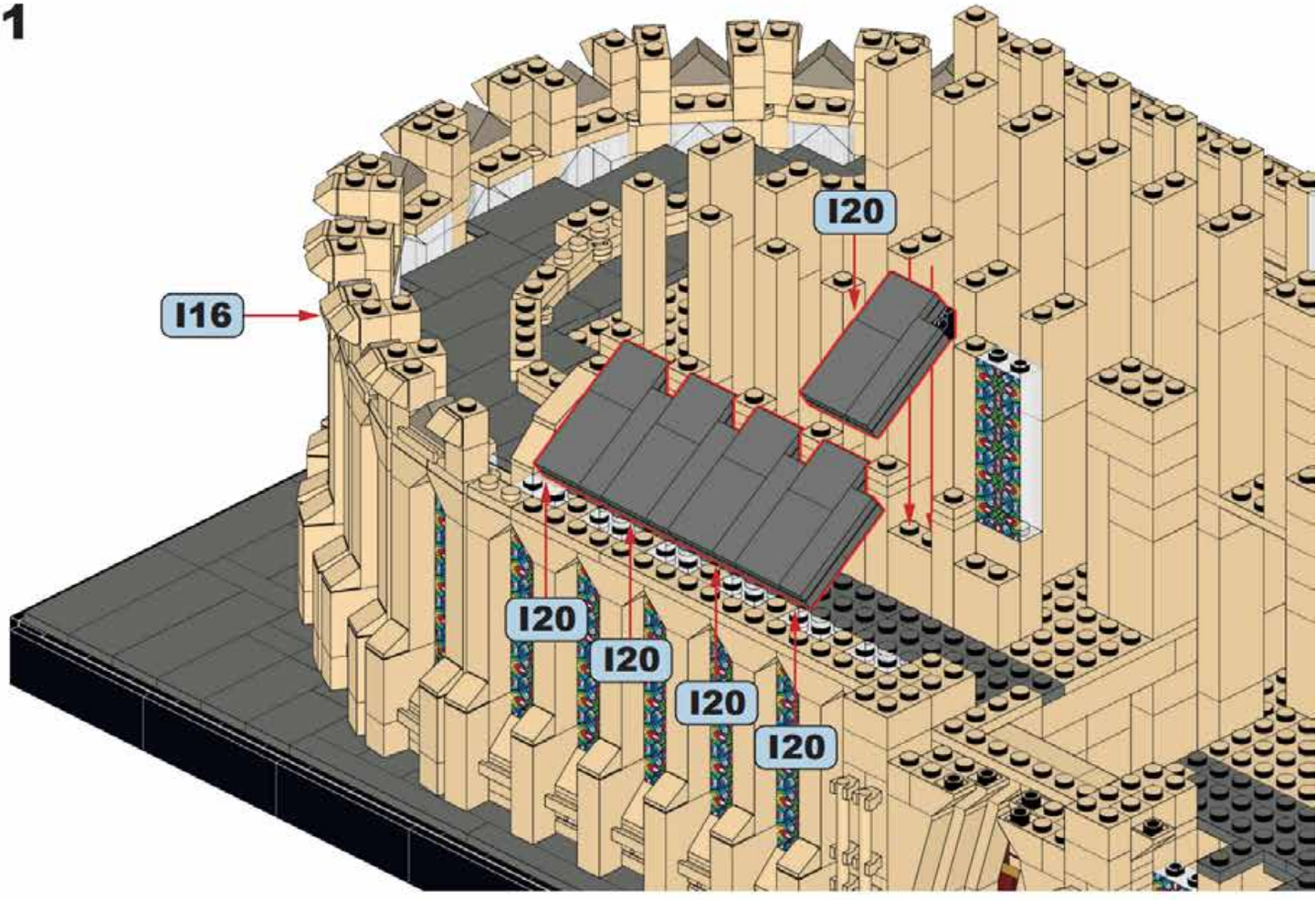


I20

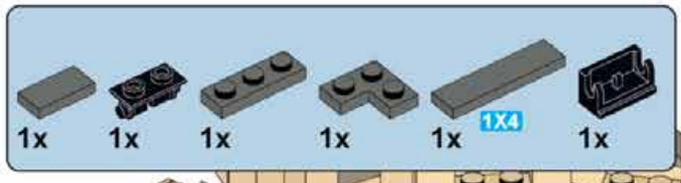


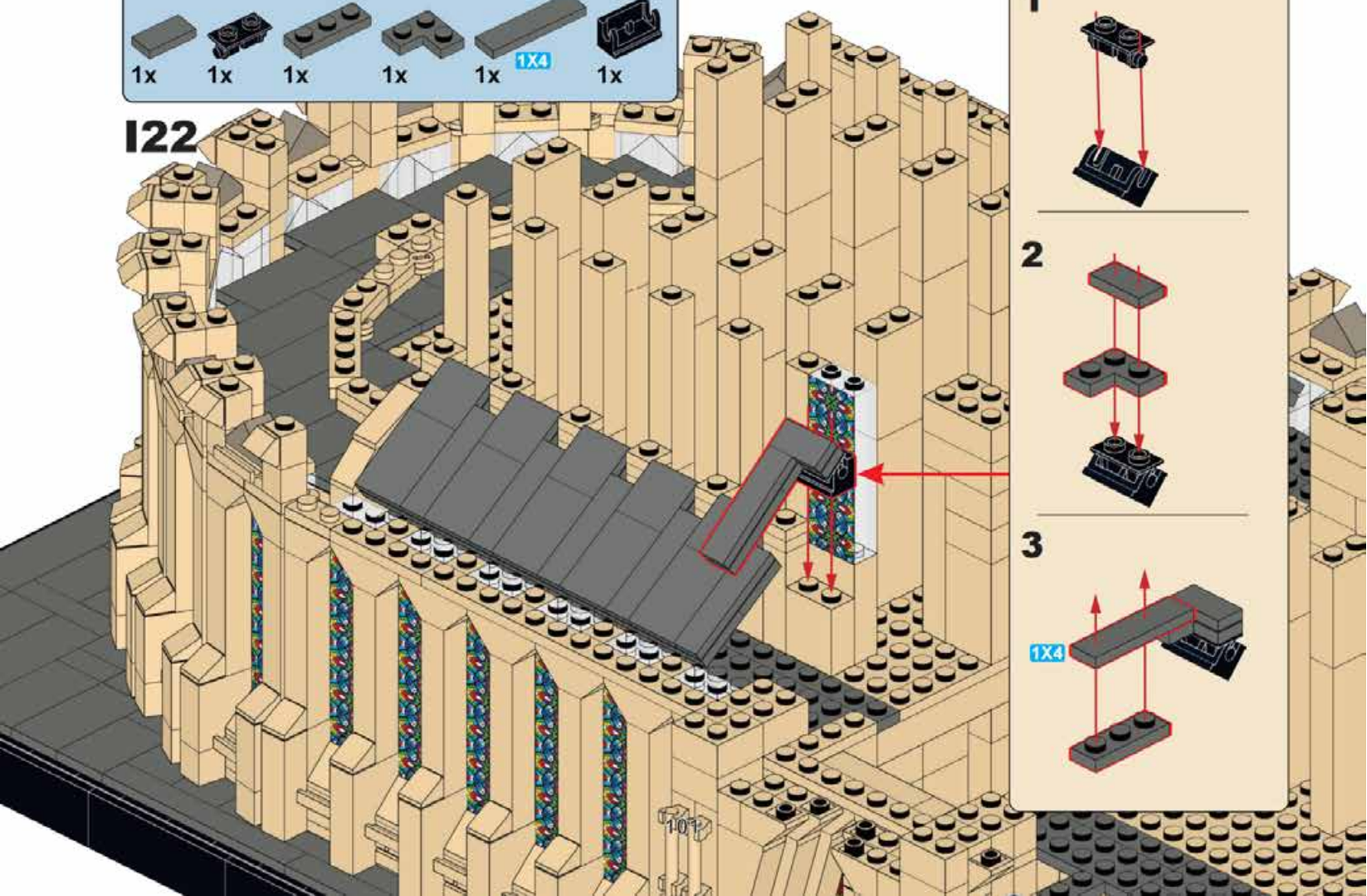
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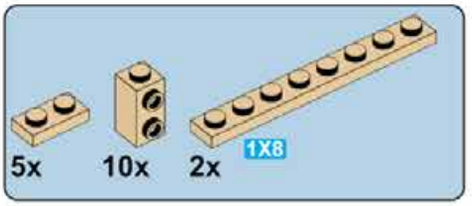
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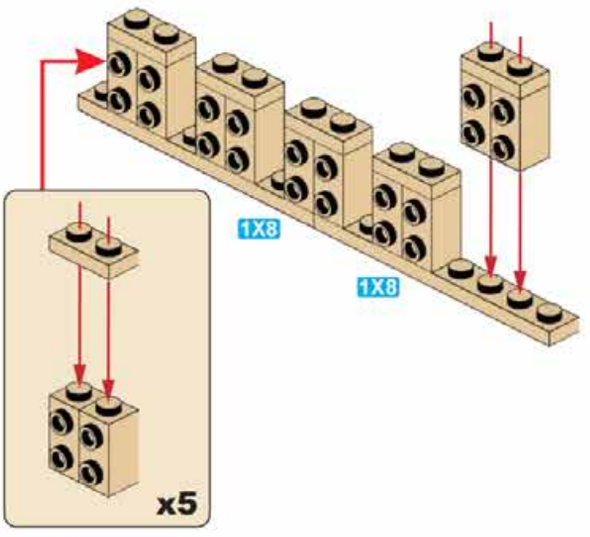
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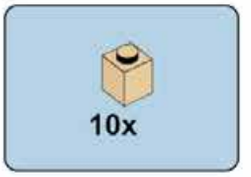




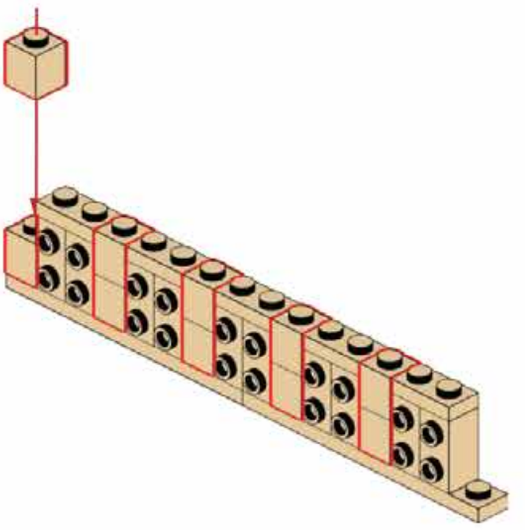


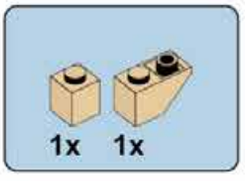
I23



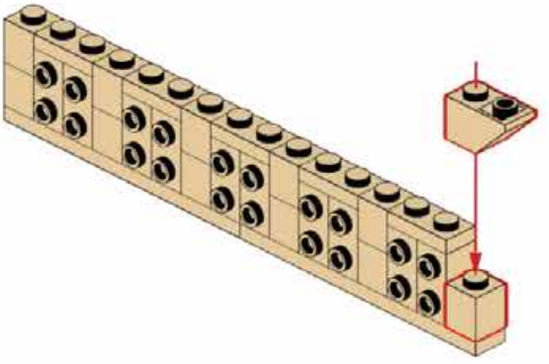


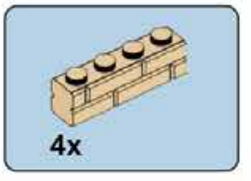
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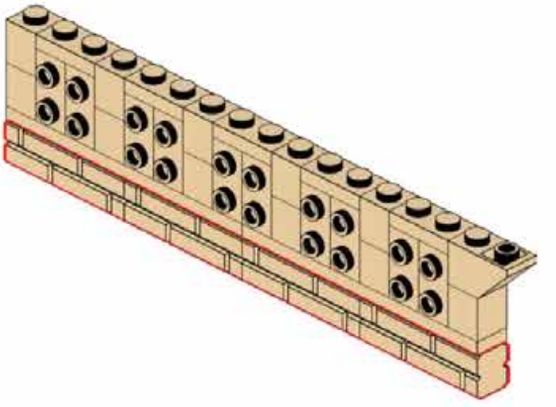


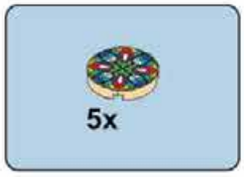
I25



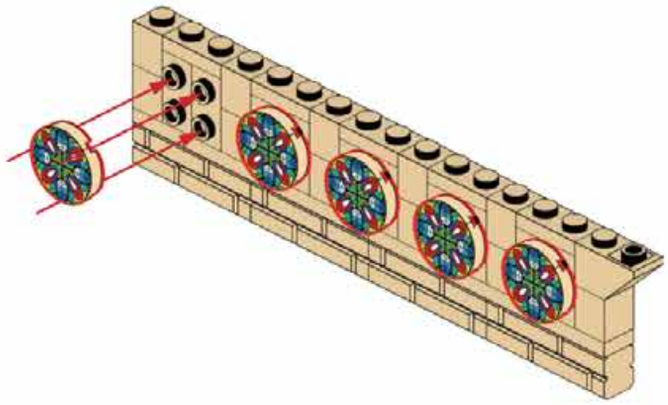


I26

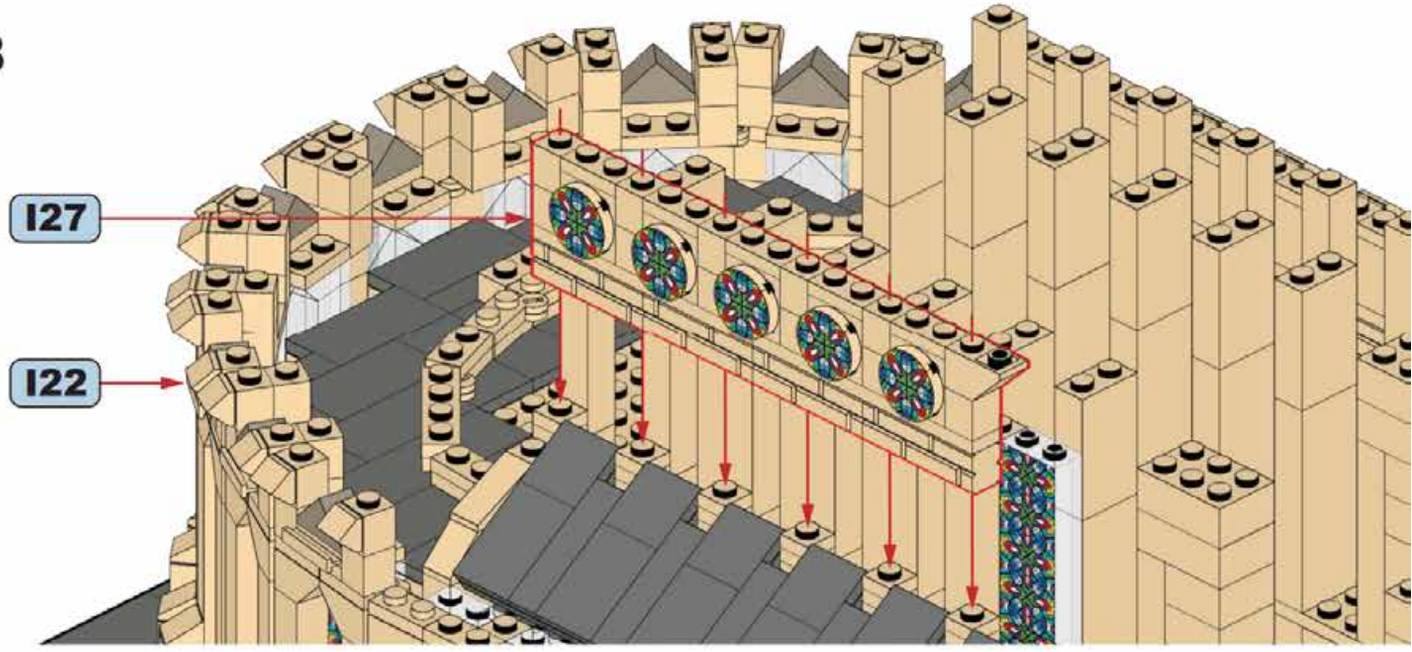




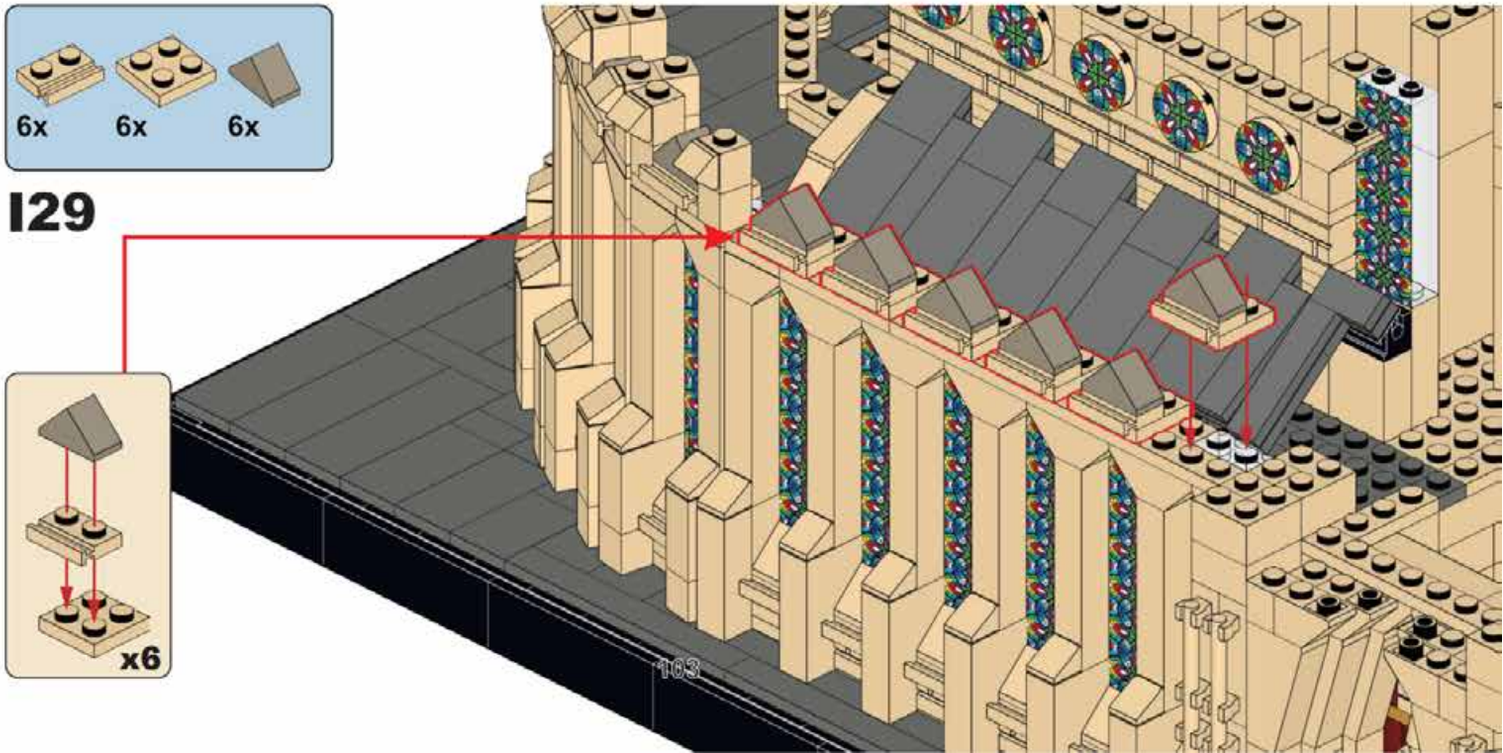
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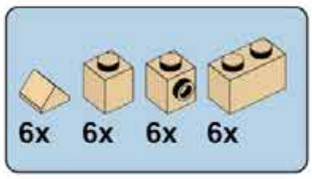


I28

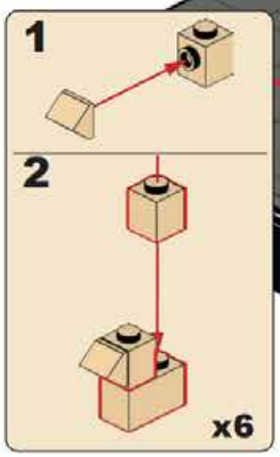


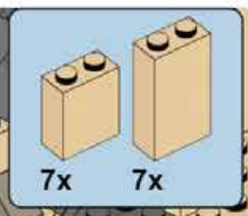
I29



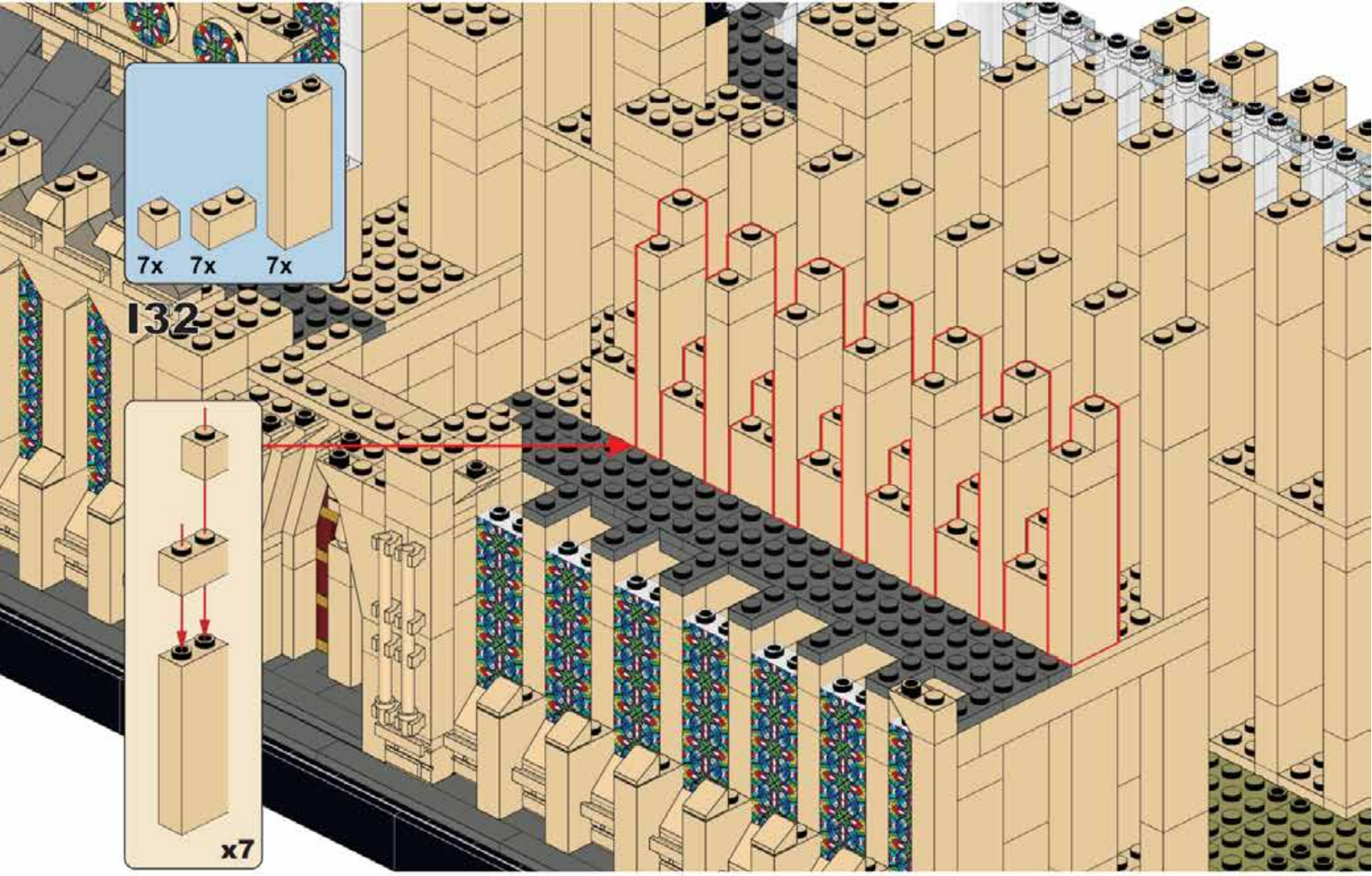


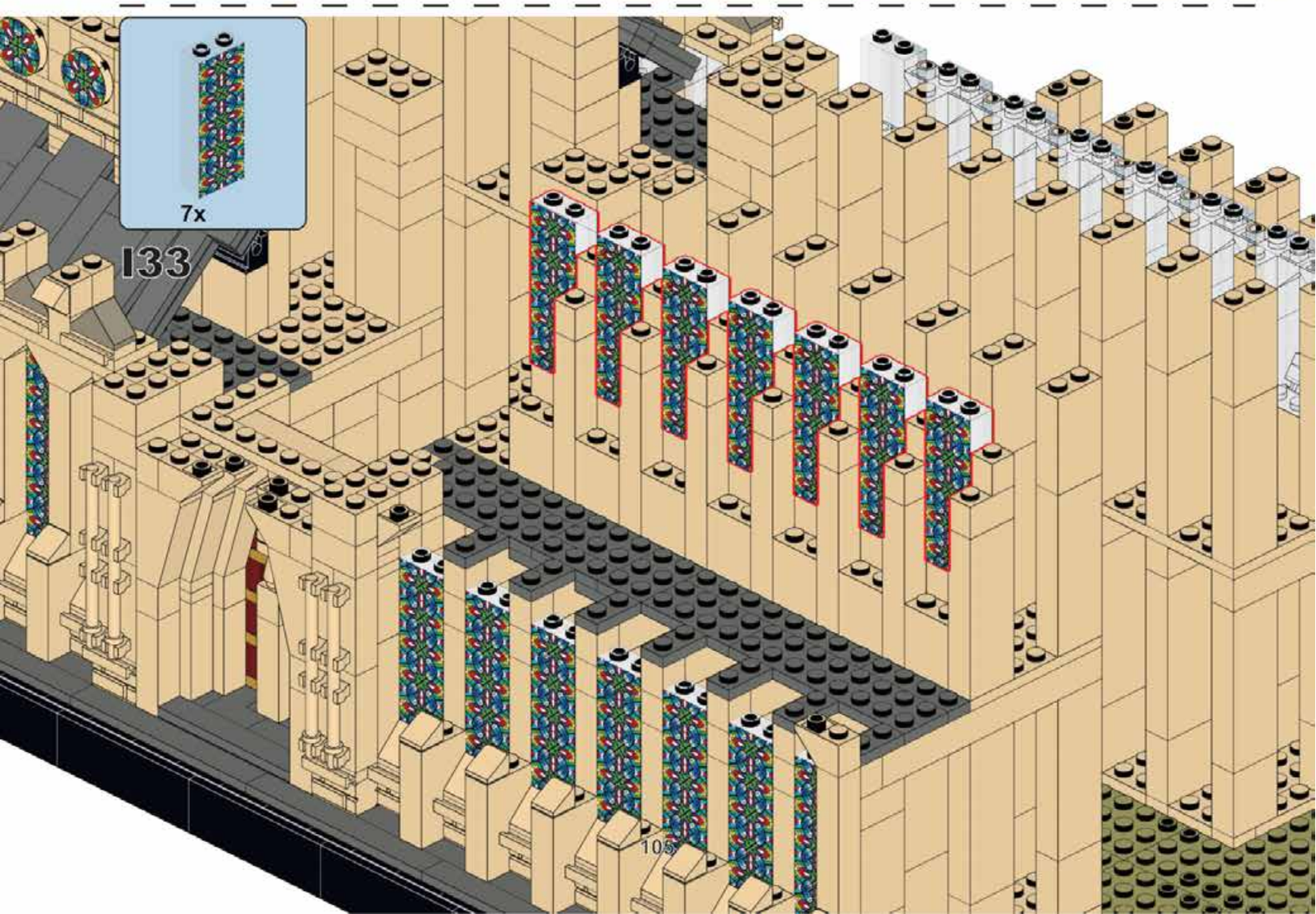
I30

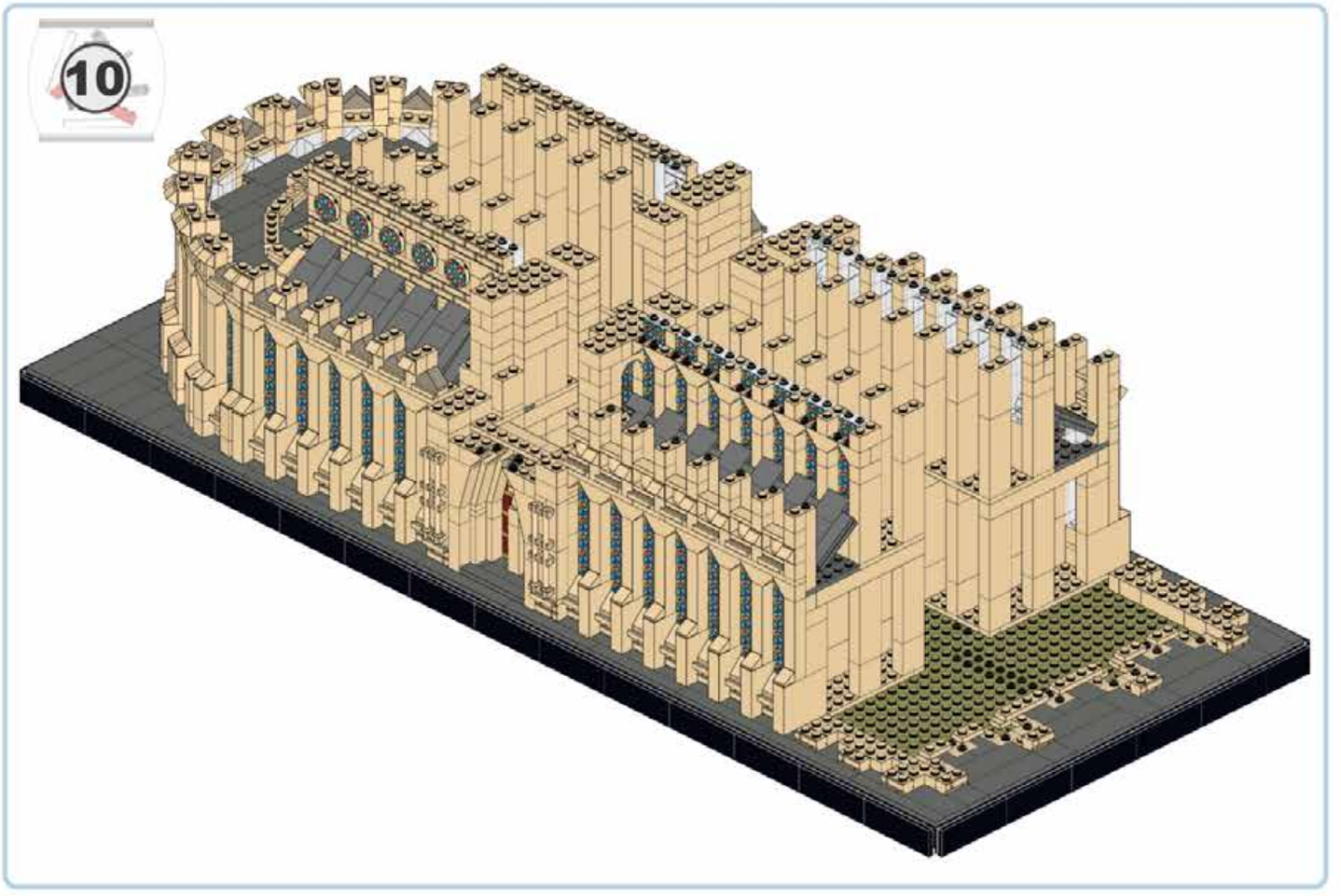


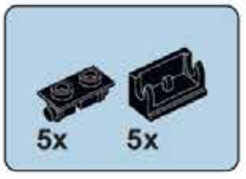


I31


7x
7x
7x
I32
x7


7x
I33

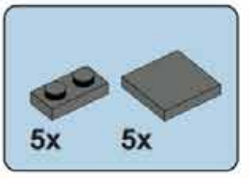




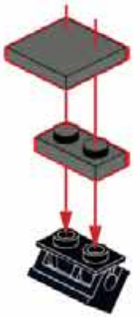
J1



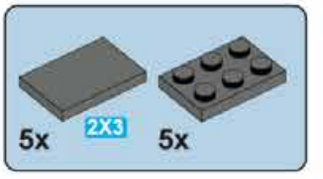
x5



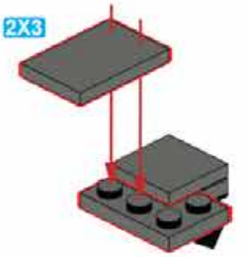
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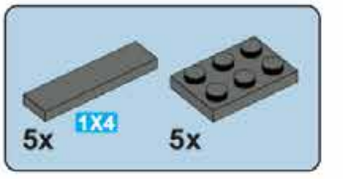
x5



J3



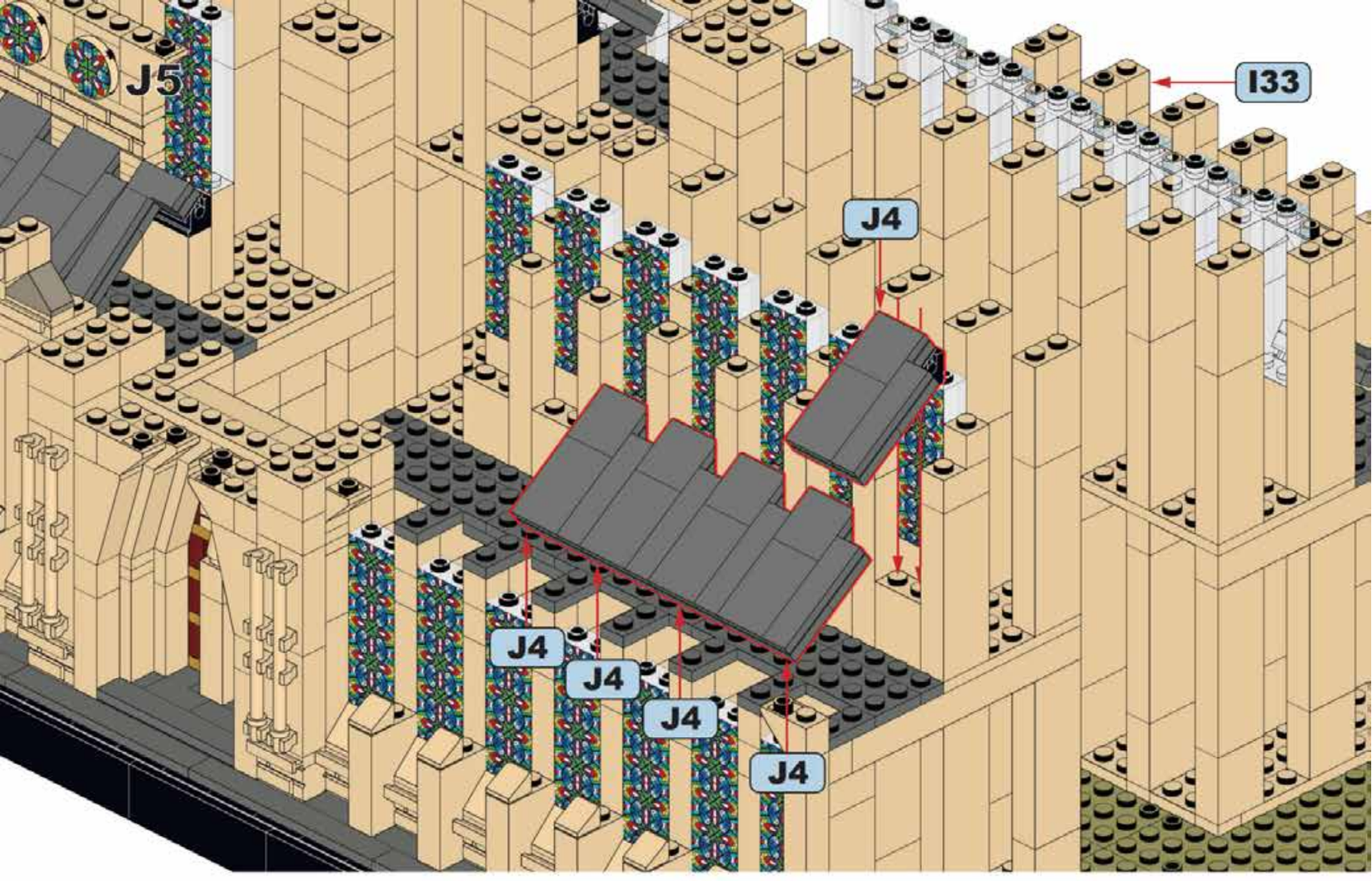
x5

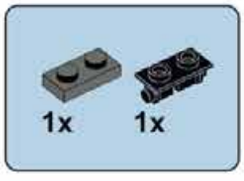


J4

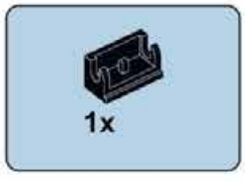


x5

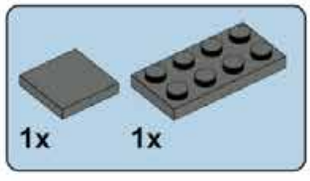




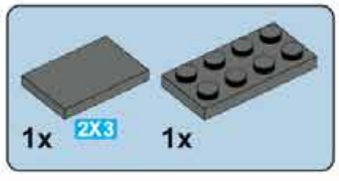
J6



J7



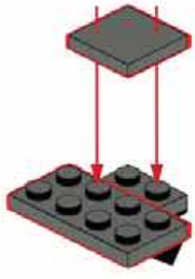
J8

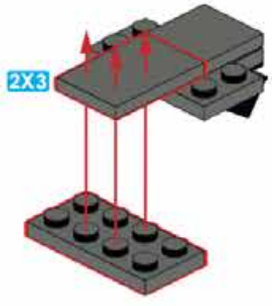


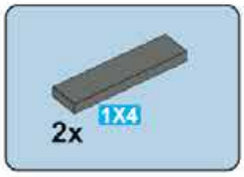
J9



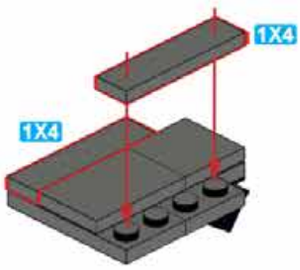


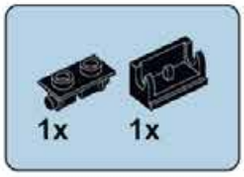






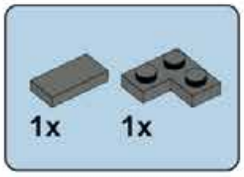
J10



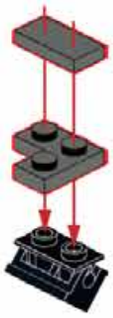


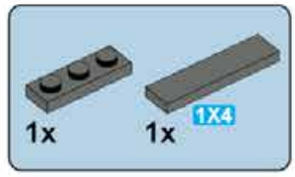
J11



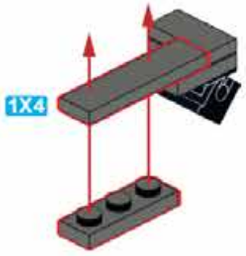


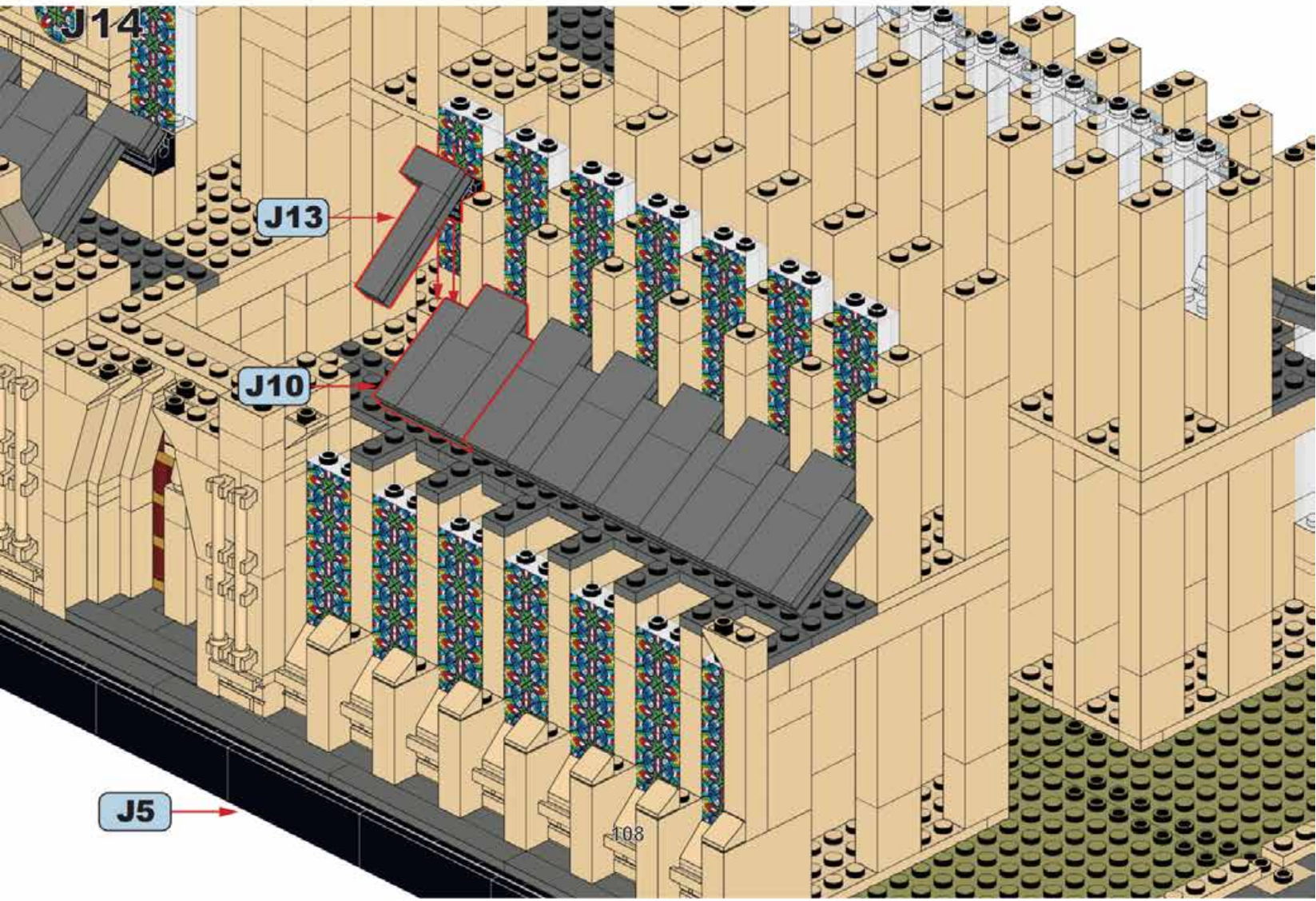
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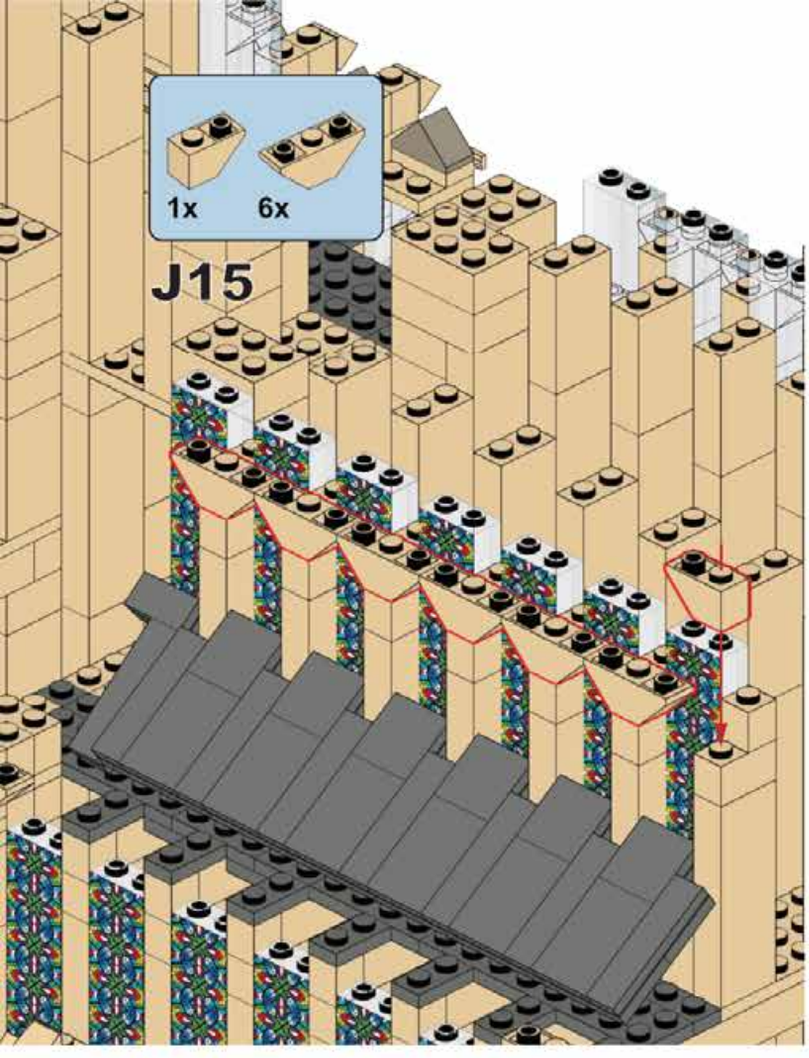


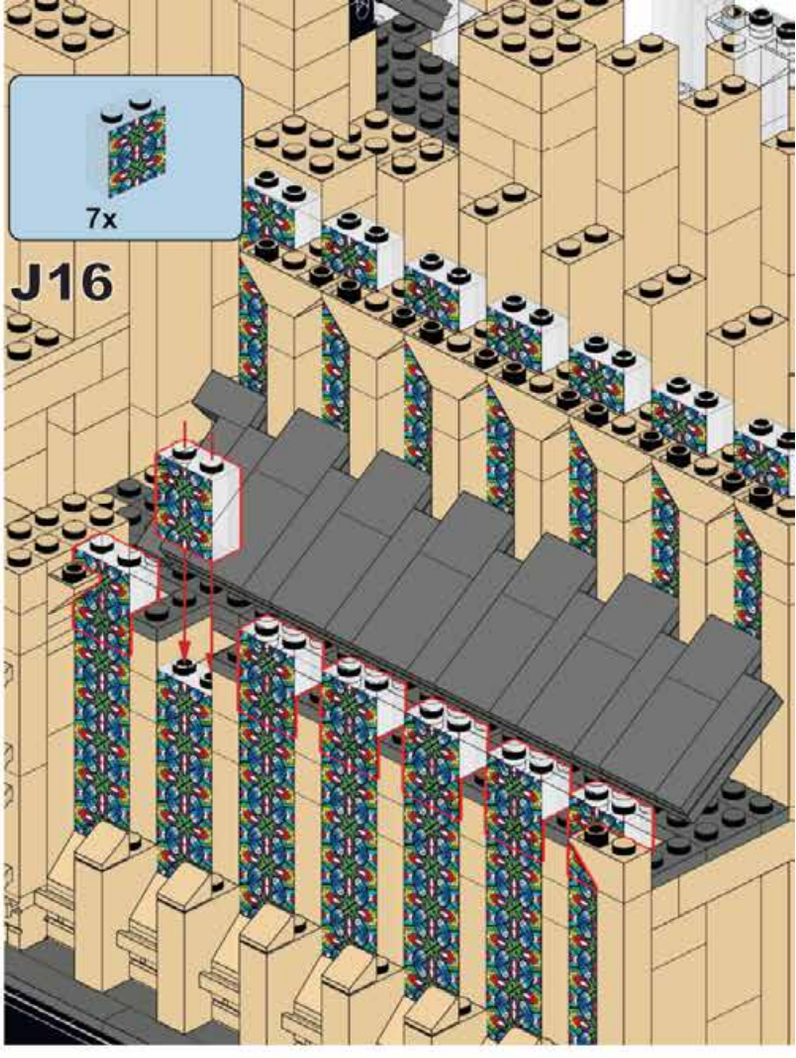


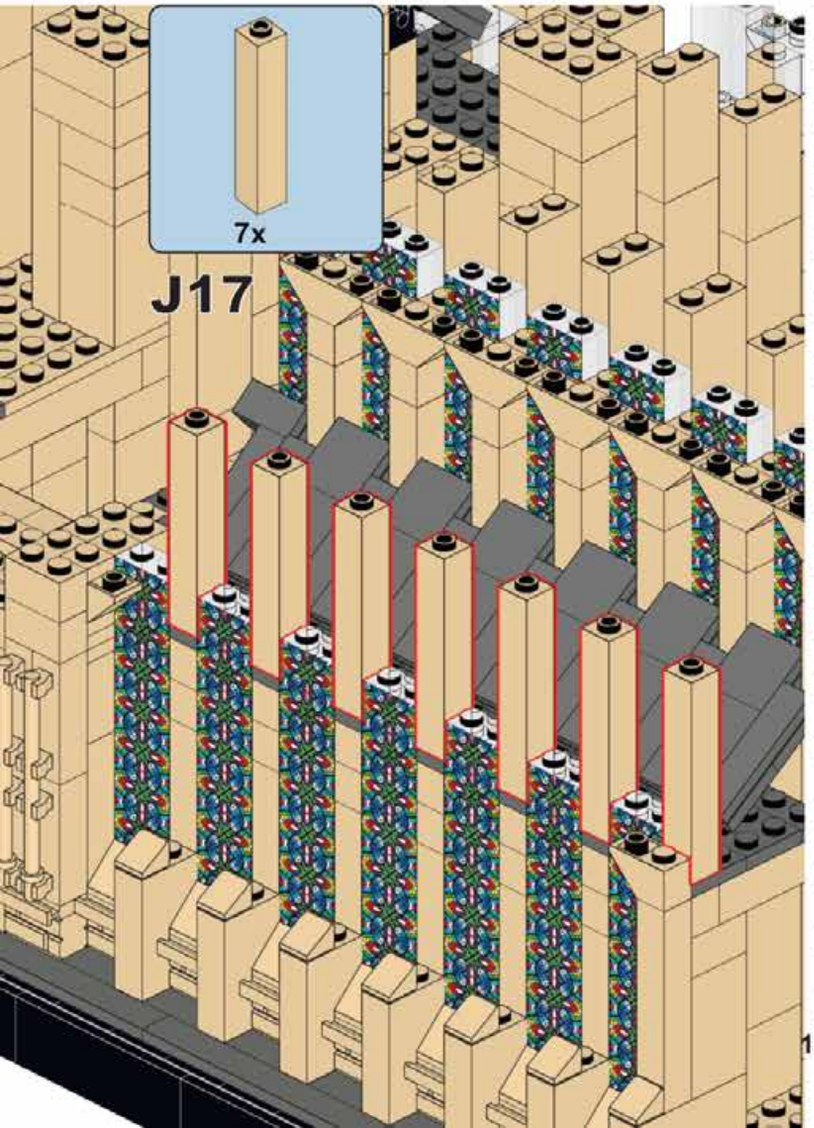
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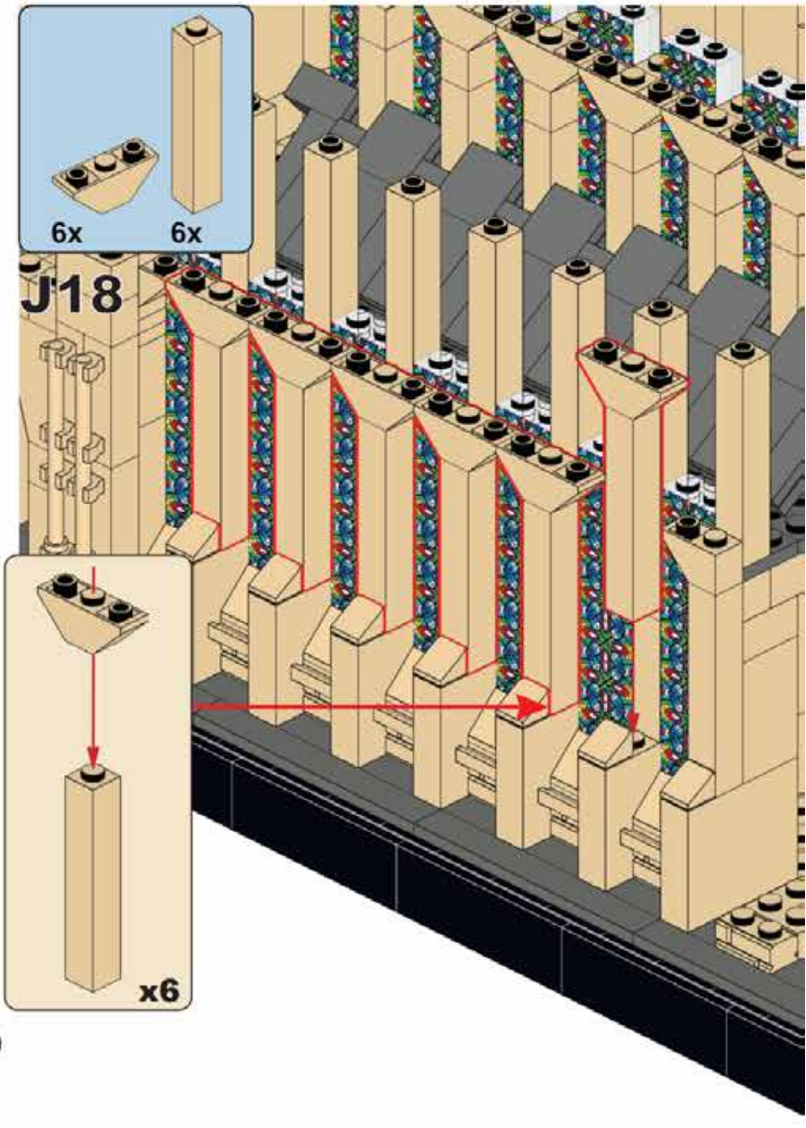


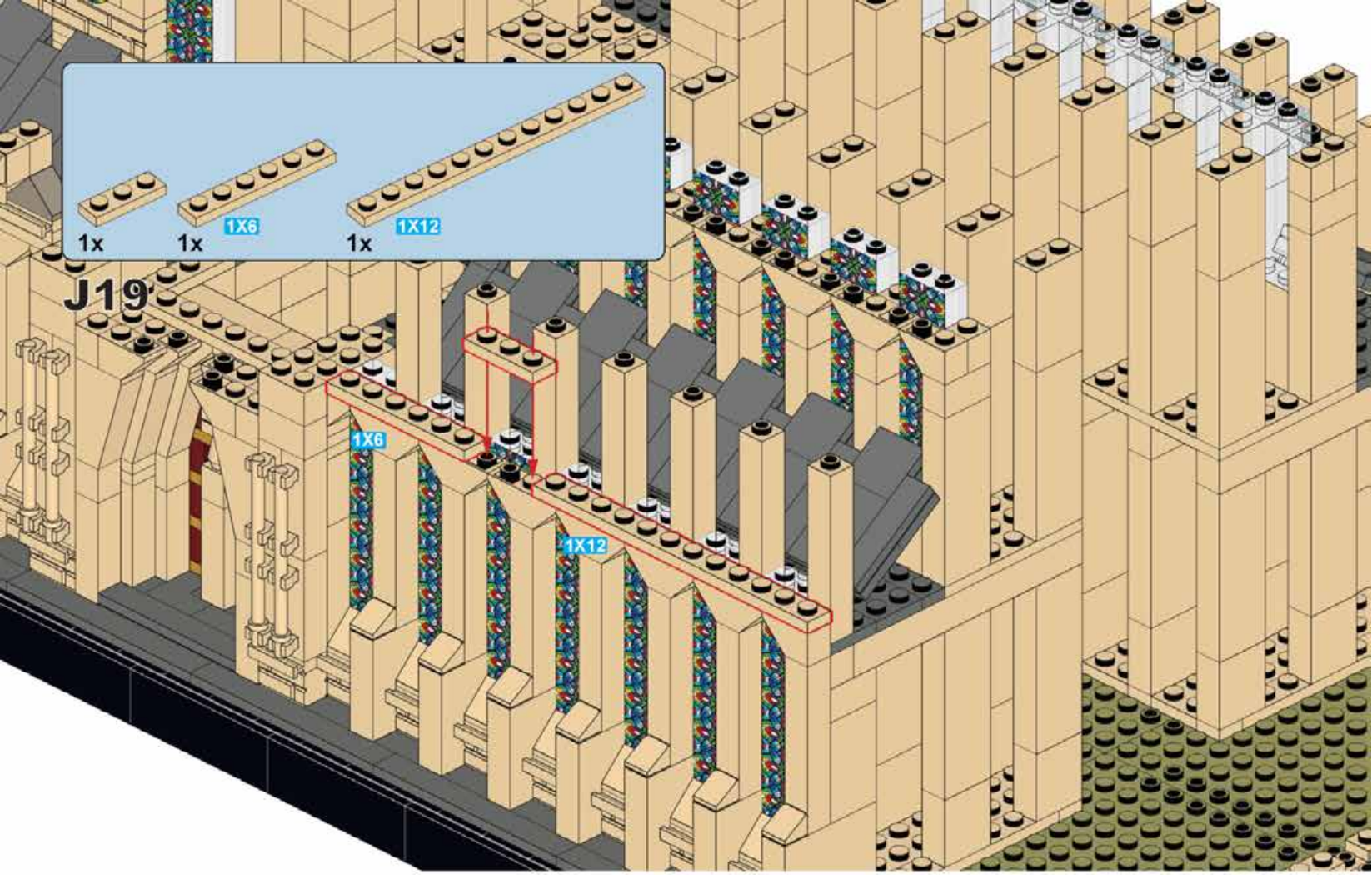


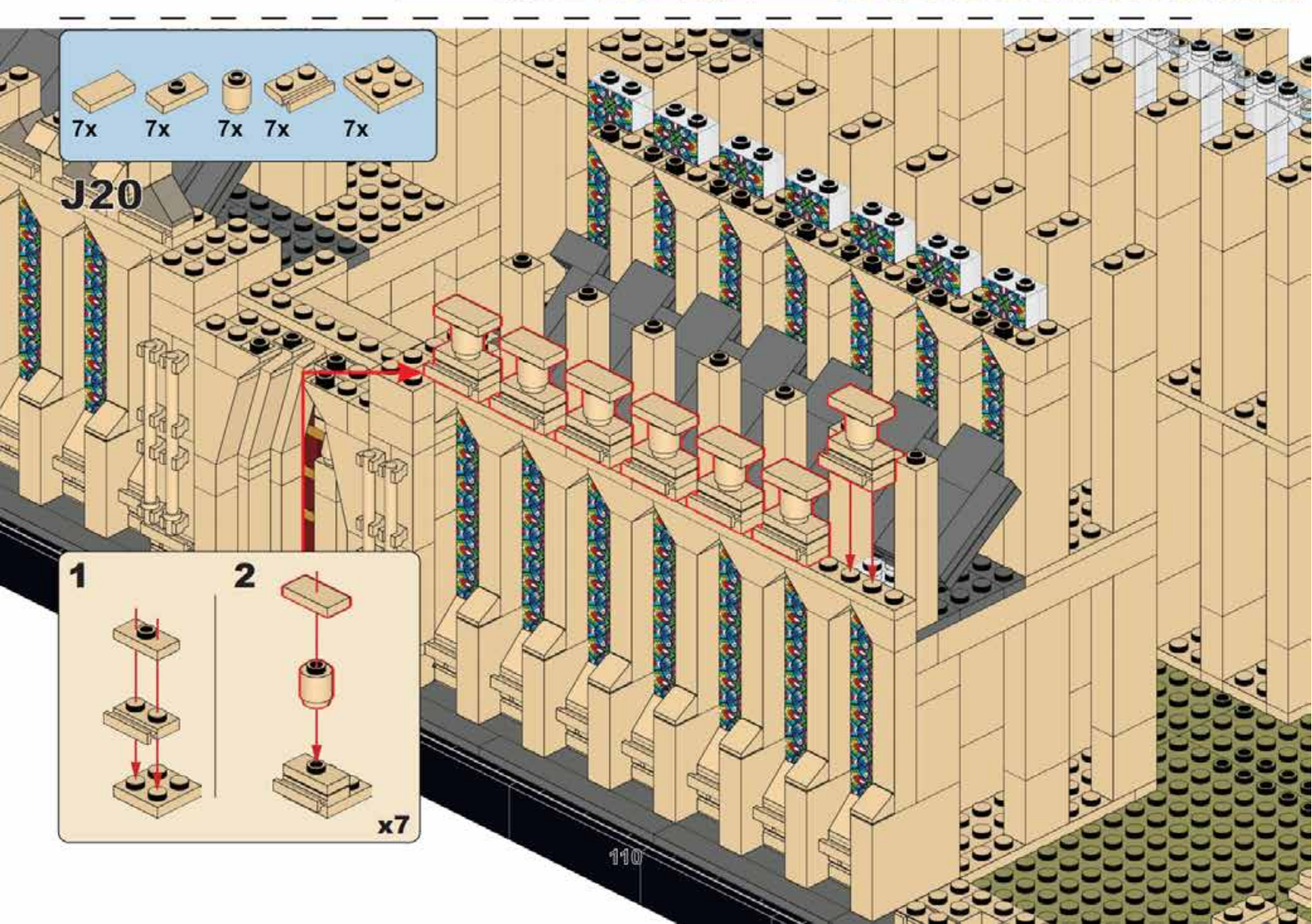

1x
6x
J15

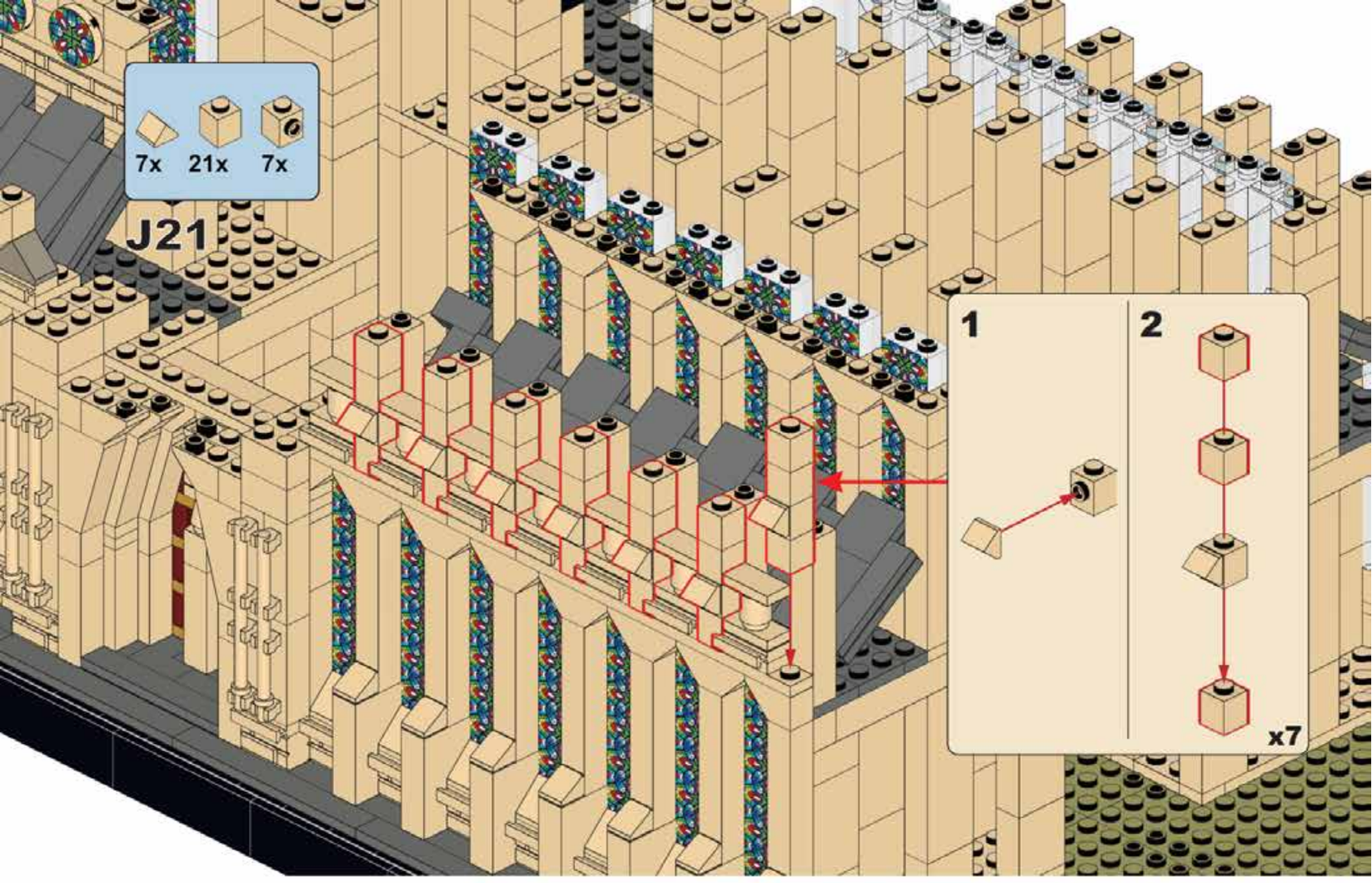

7x
J16

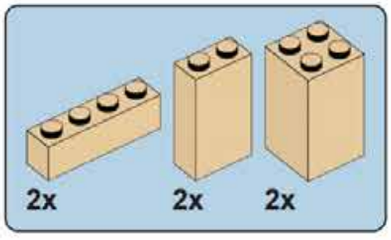

7x
J17


6x
6x
J18
x6

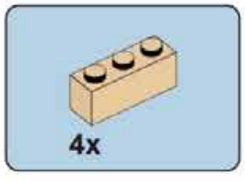

1x
1x
1X6
1x
1X12
J19
1X6
1X12


7x
7x
7x
7x
7x
J20
1
2
x7

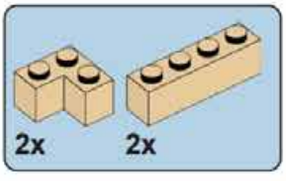




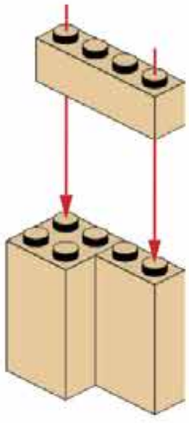
J22



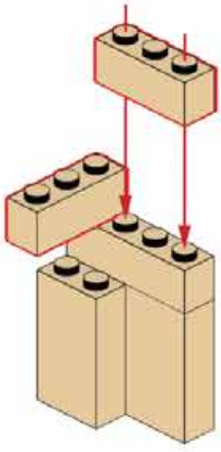
J23



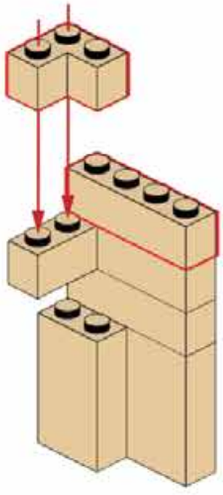
J24



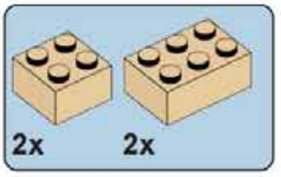
x2



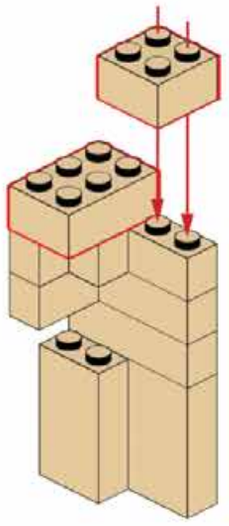
x2



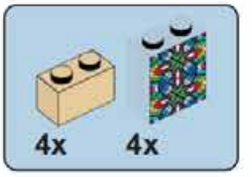
x2



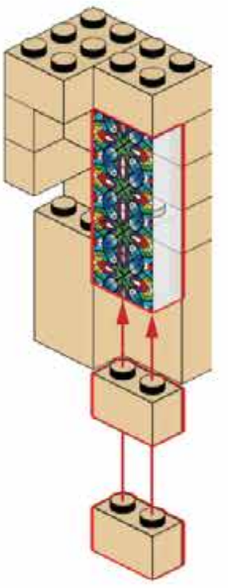
J25



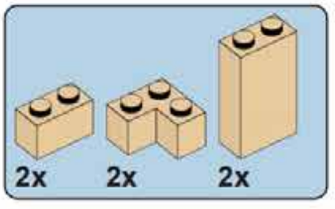
x2



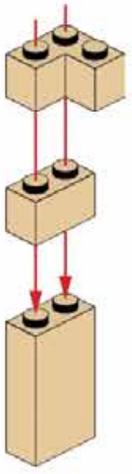
J26



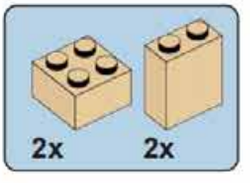
x2



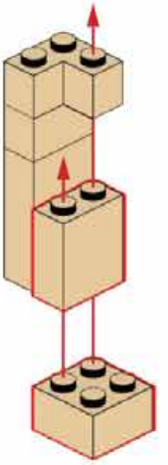
J27



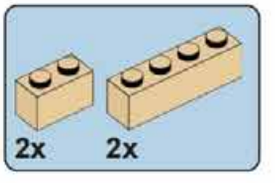
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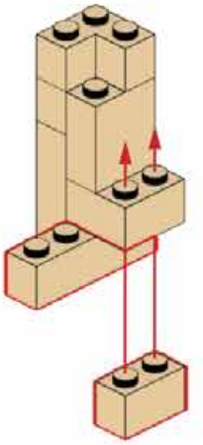
J28



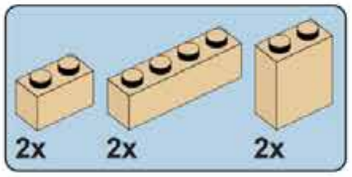
x2



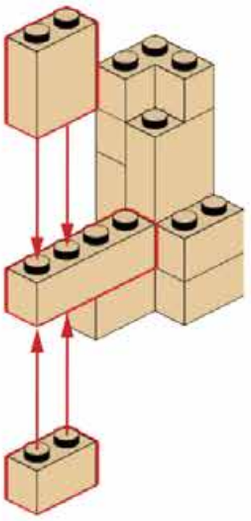
J29



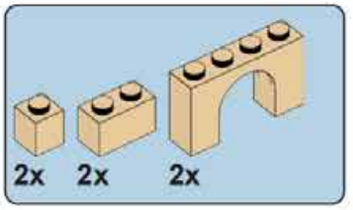
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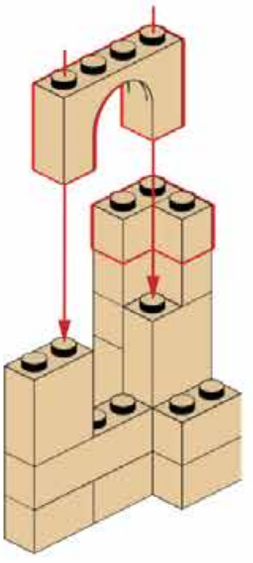
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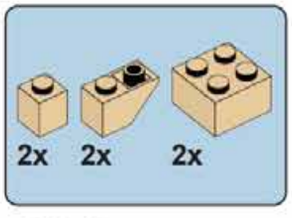
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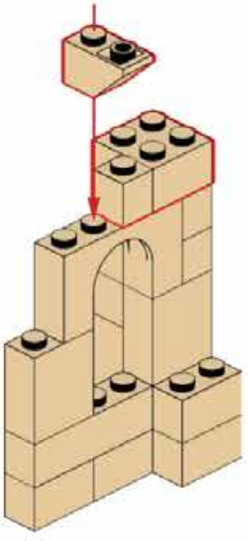
J31



x2

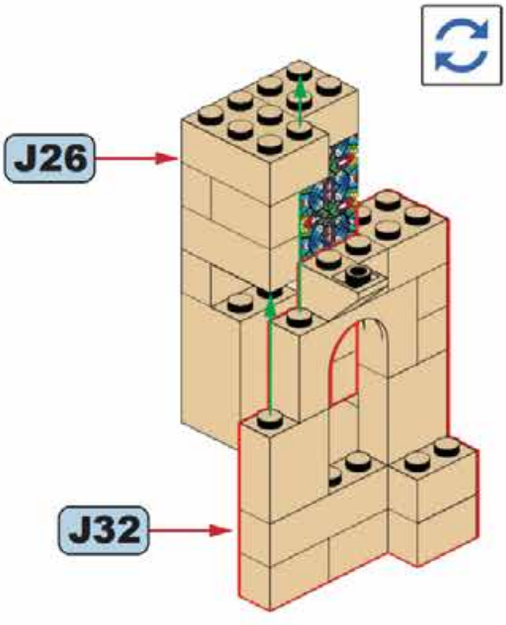


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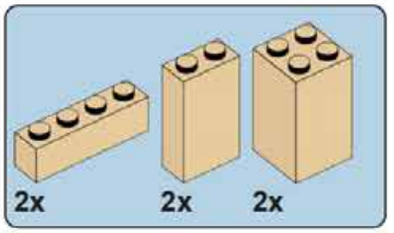


x2

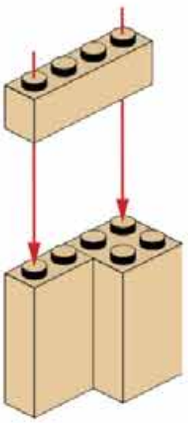
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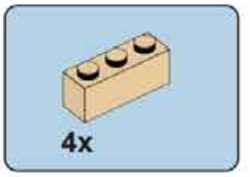
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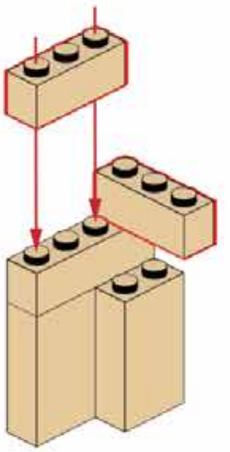
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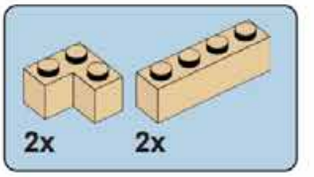
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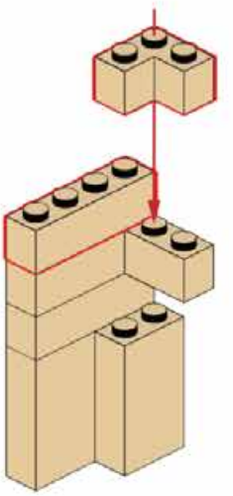
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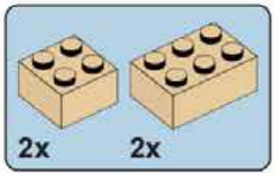
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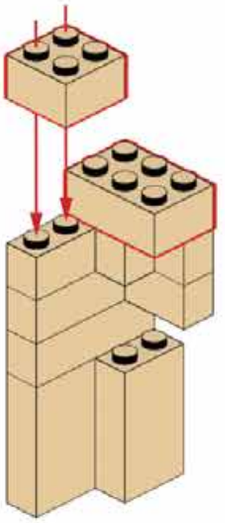
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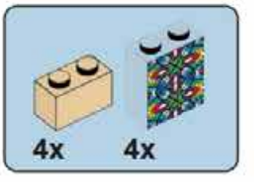
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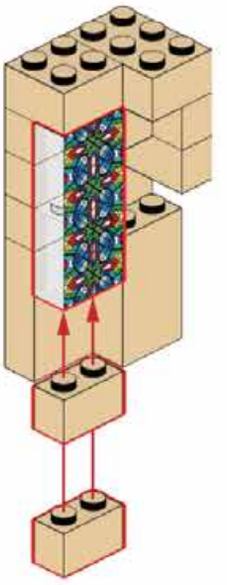
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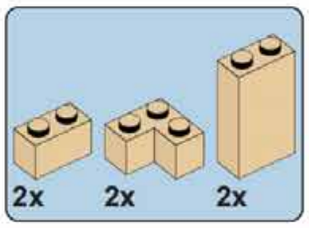
x2



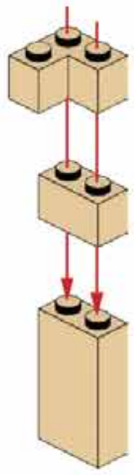
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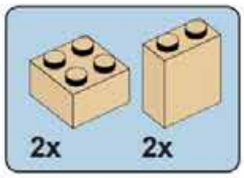
x2



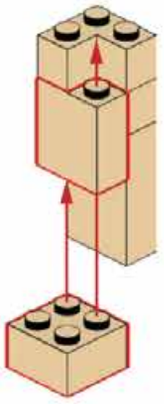
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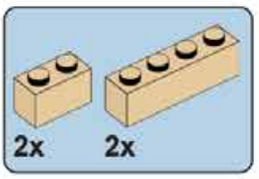
x2



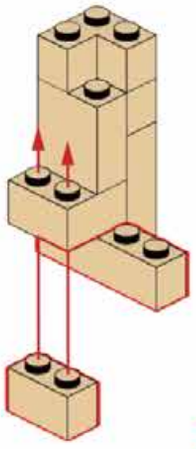
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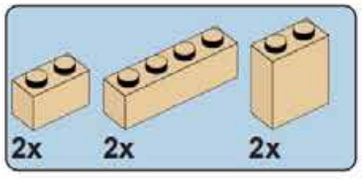
x2



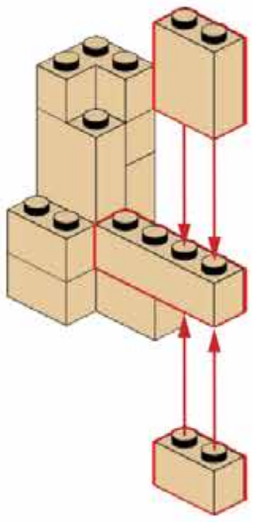
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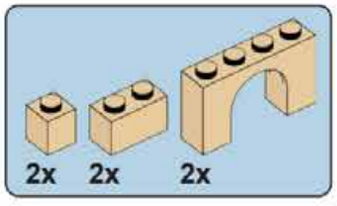
x2



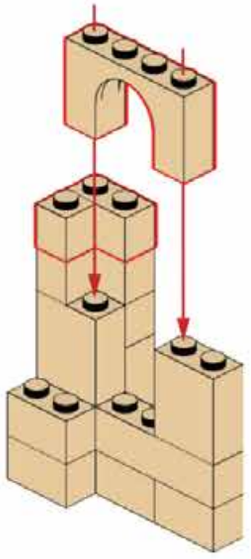
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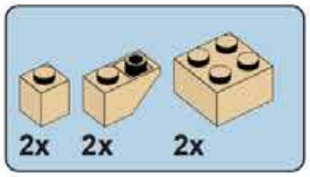
x2



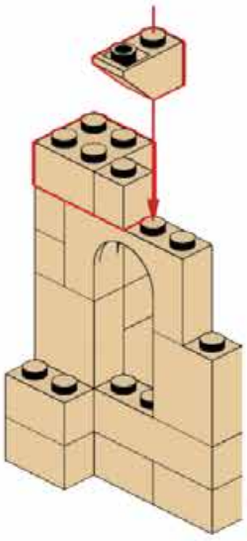
J43



x2

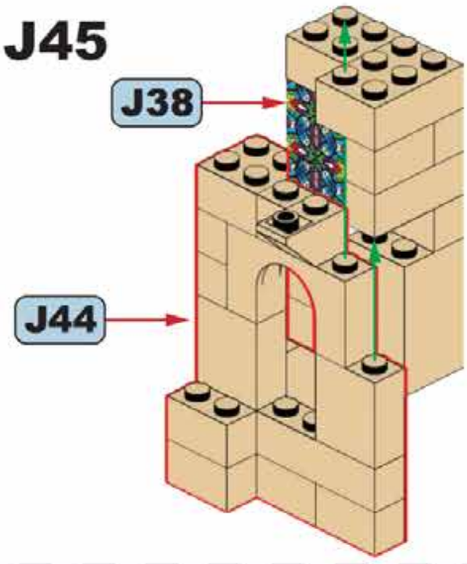


J44



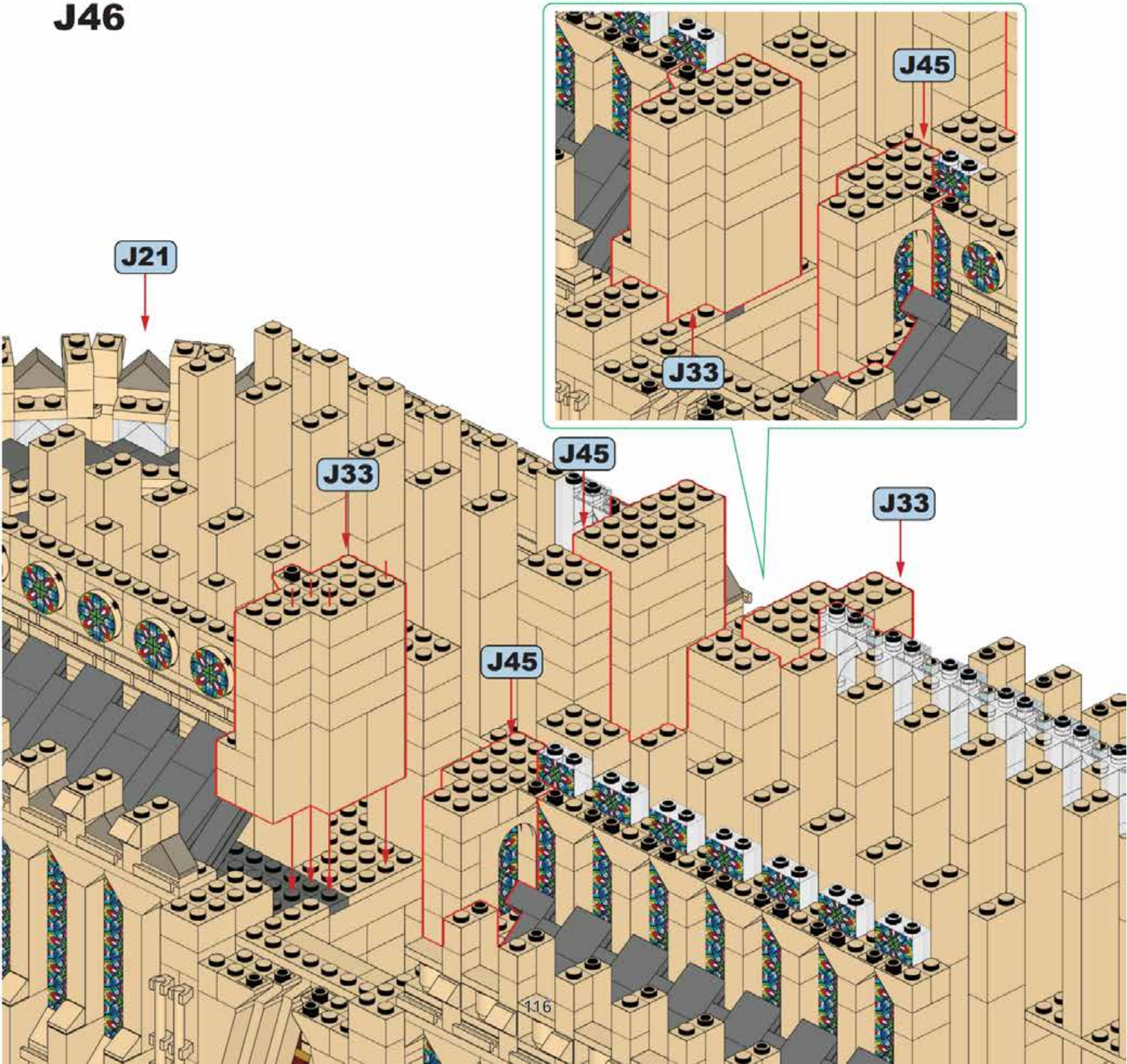
x2

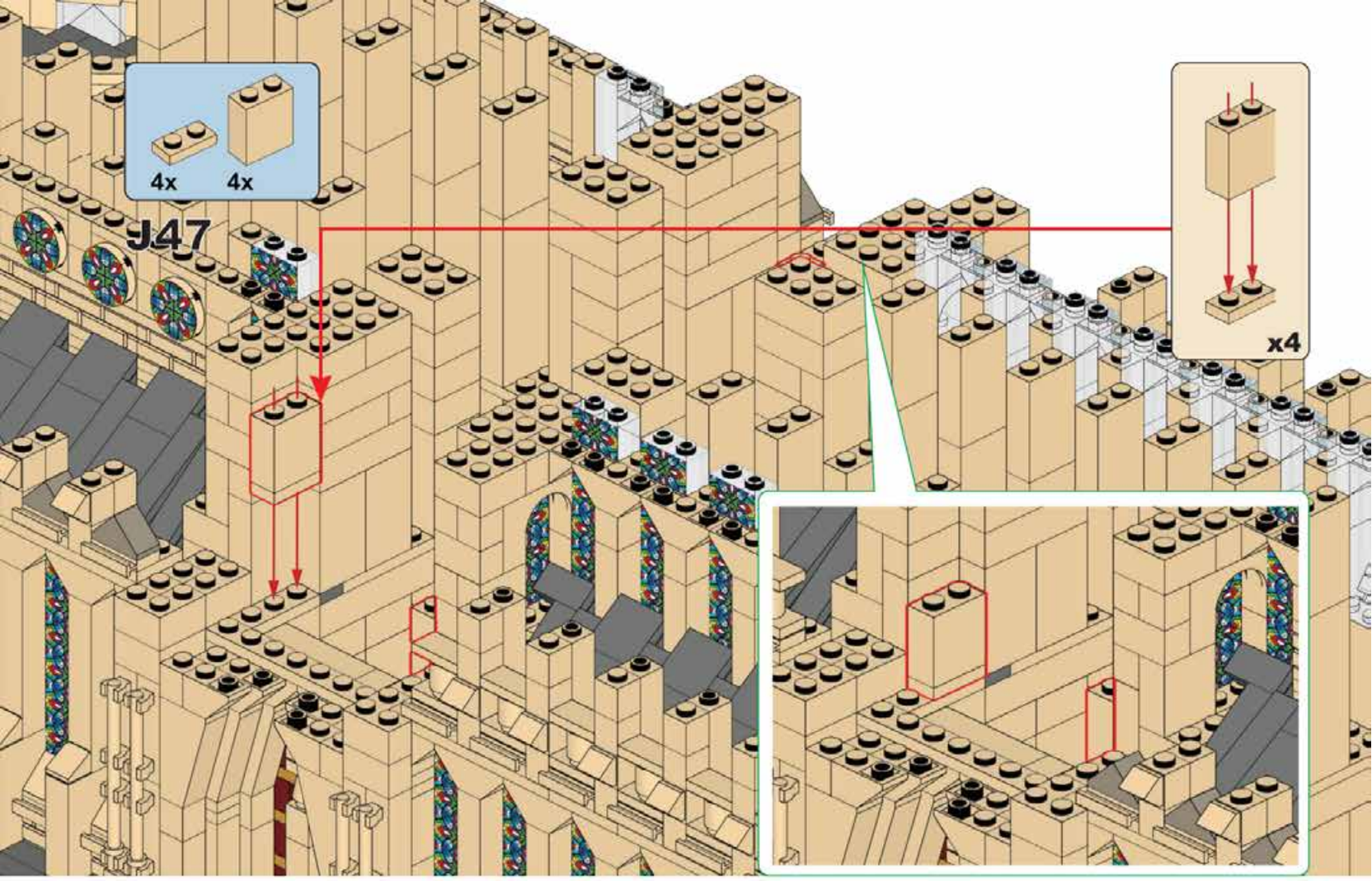
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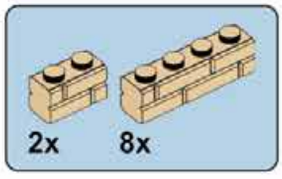


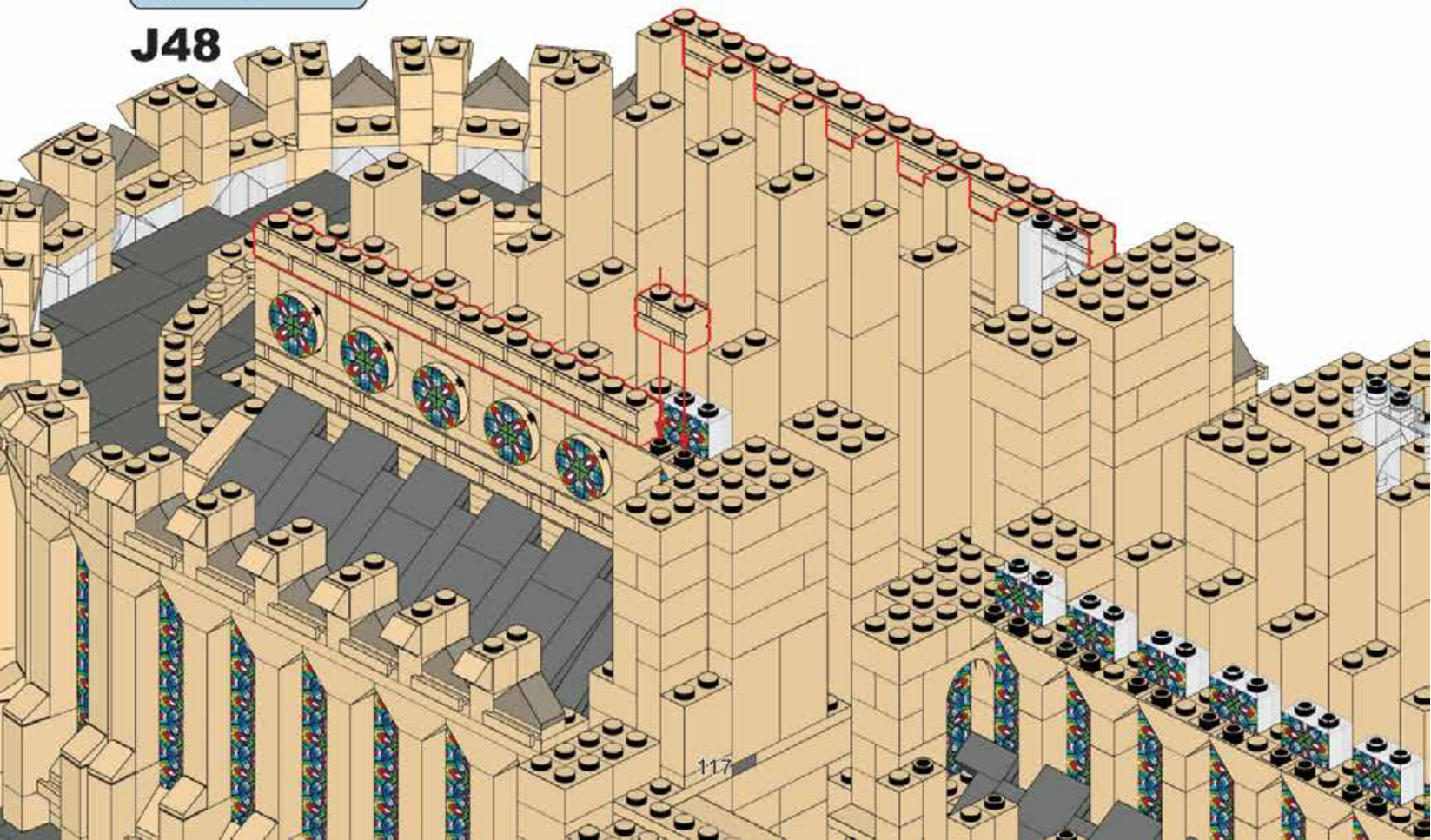
x2

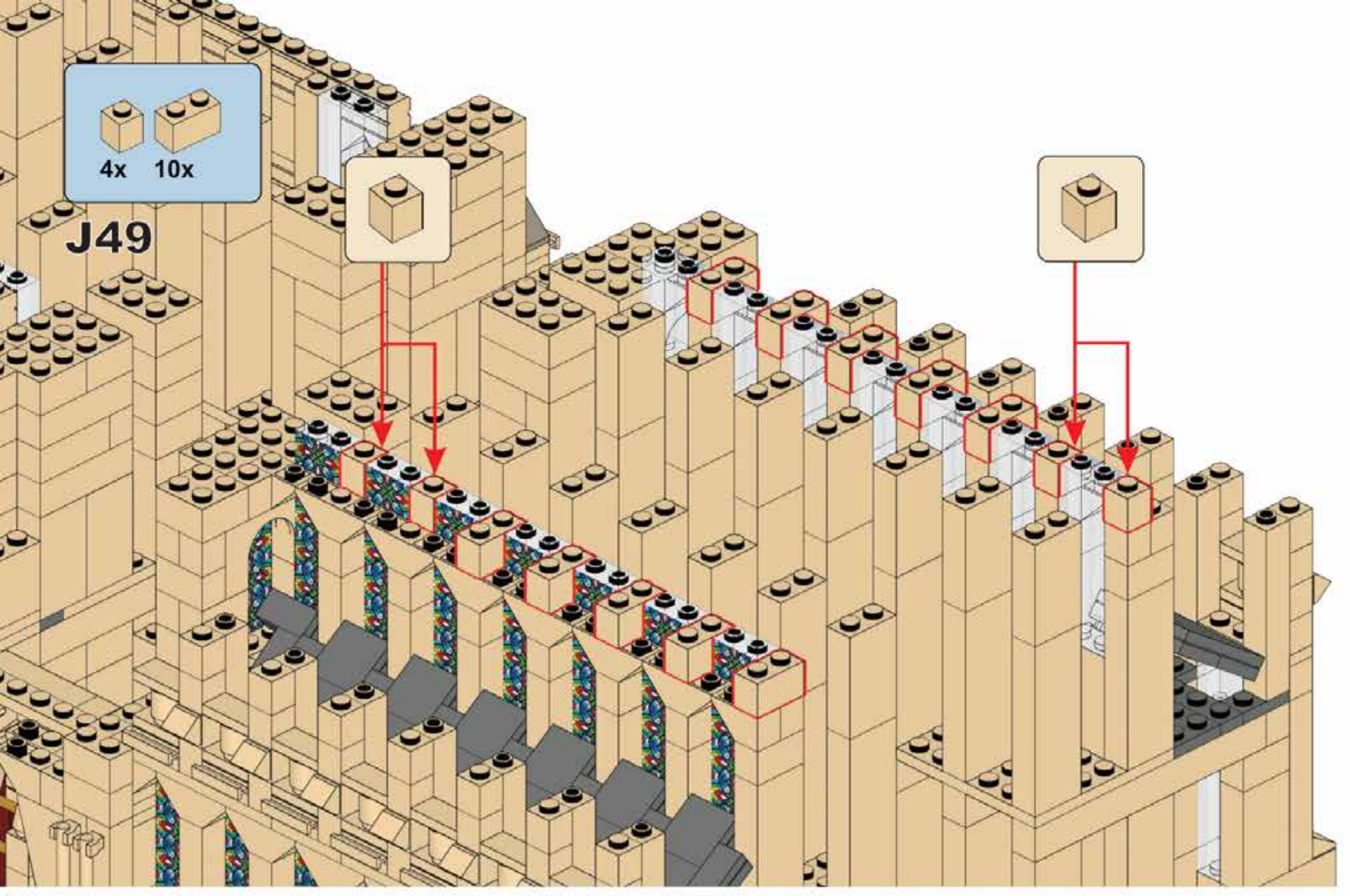
J46

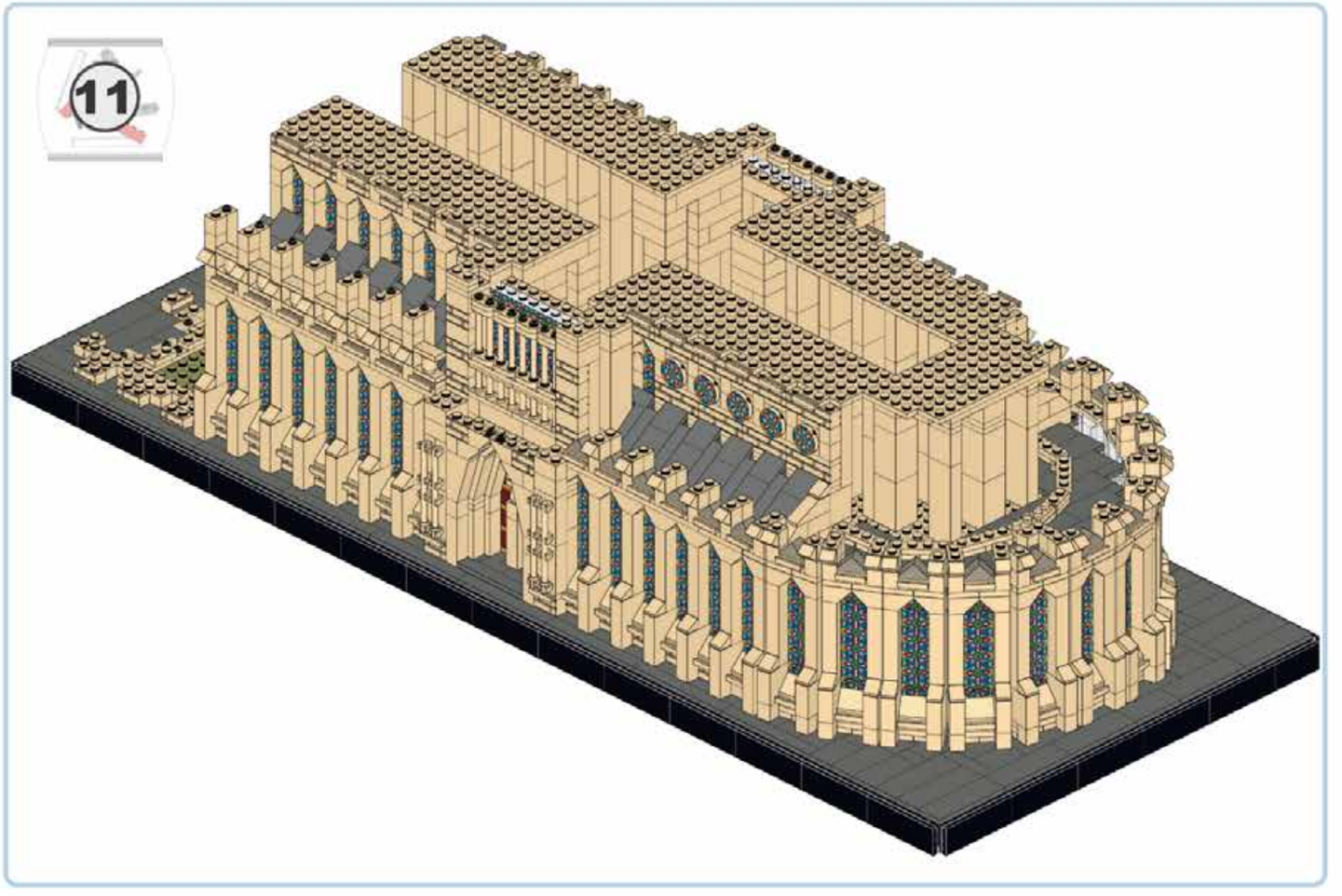


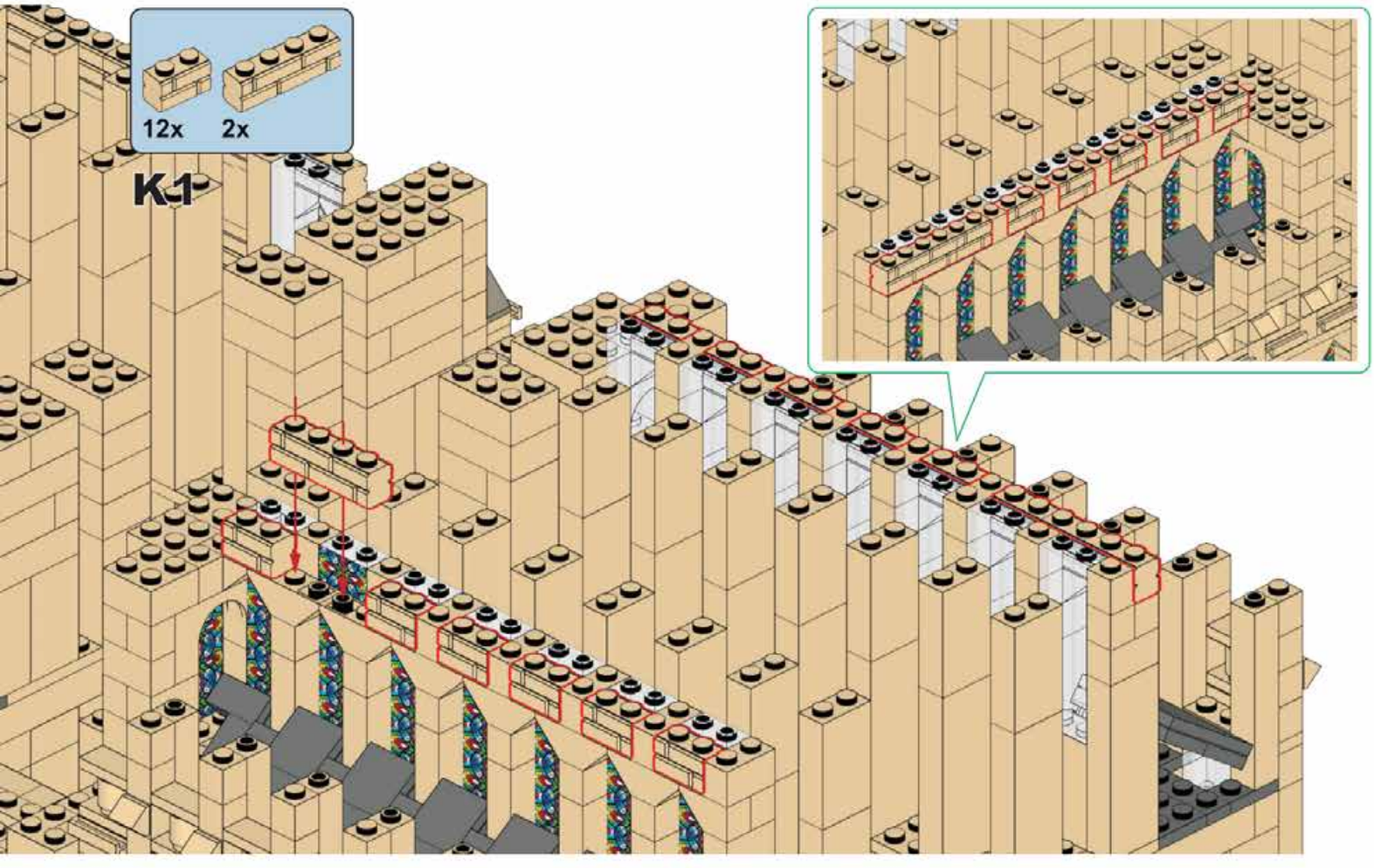

4x
4x
J47
x4

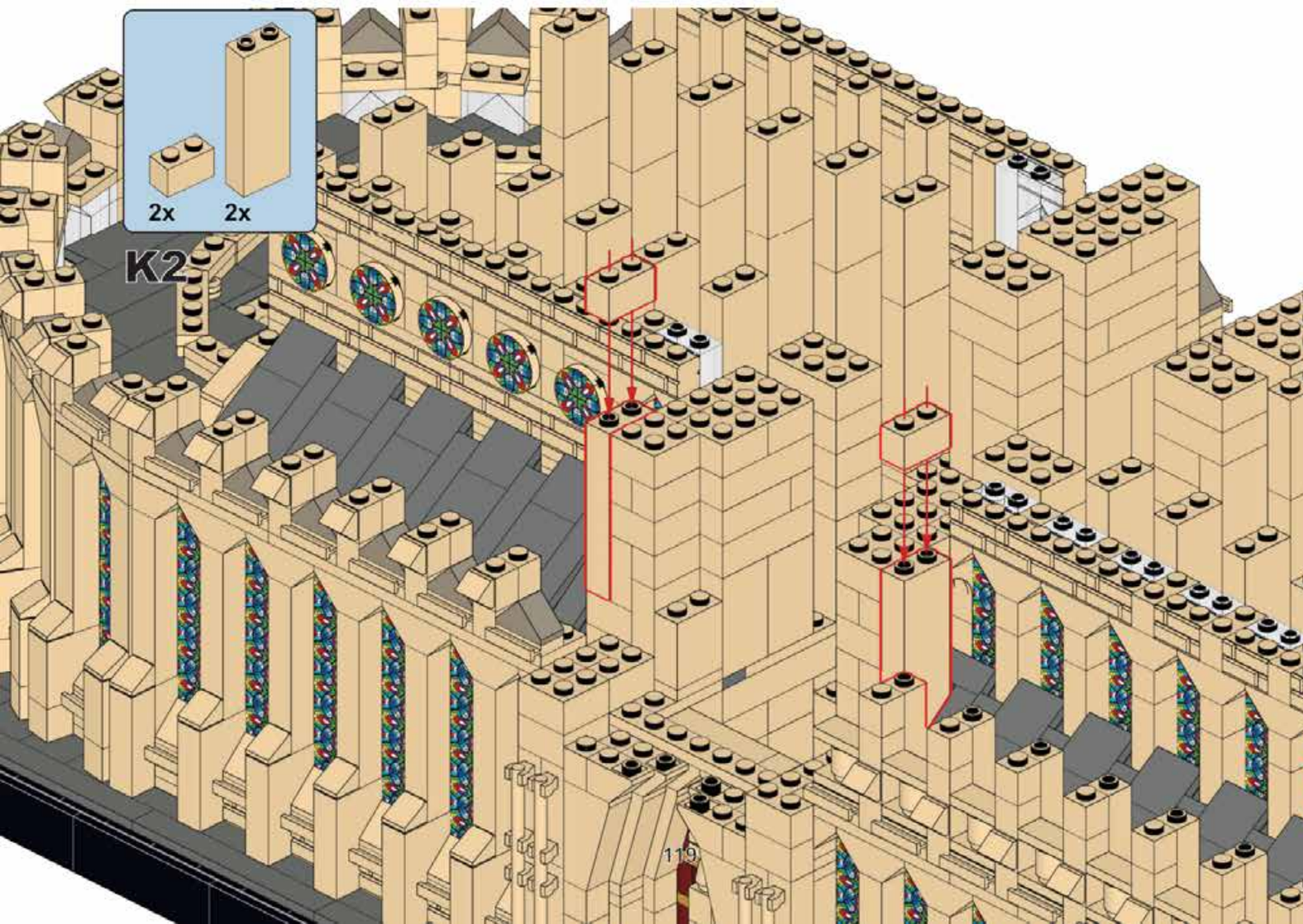

2x
8x

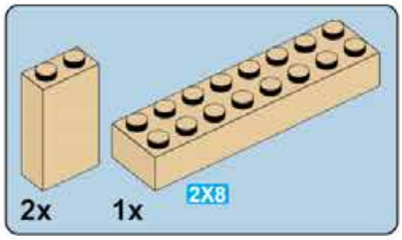

J48


4x
10x
J49

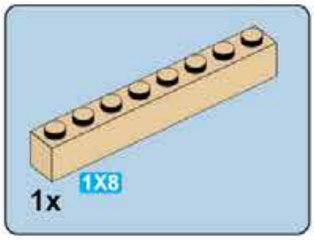

11


12x
2x
K1

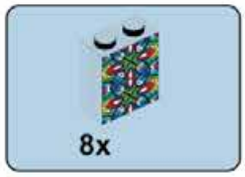

2x
2x
K2



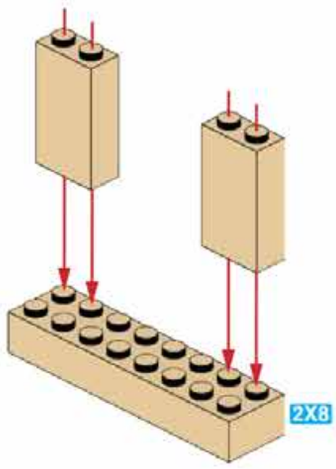
K3

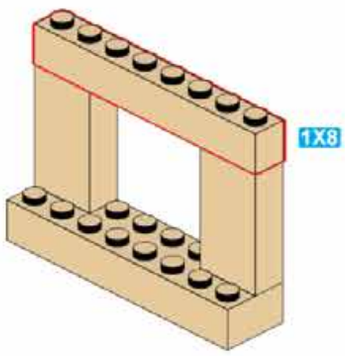


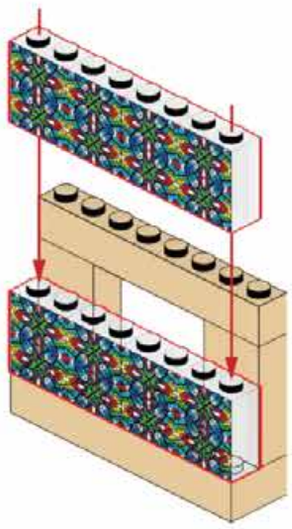
K4



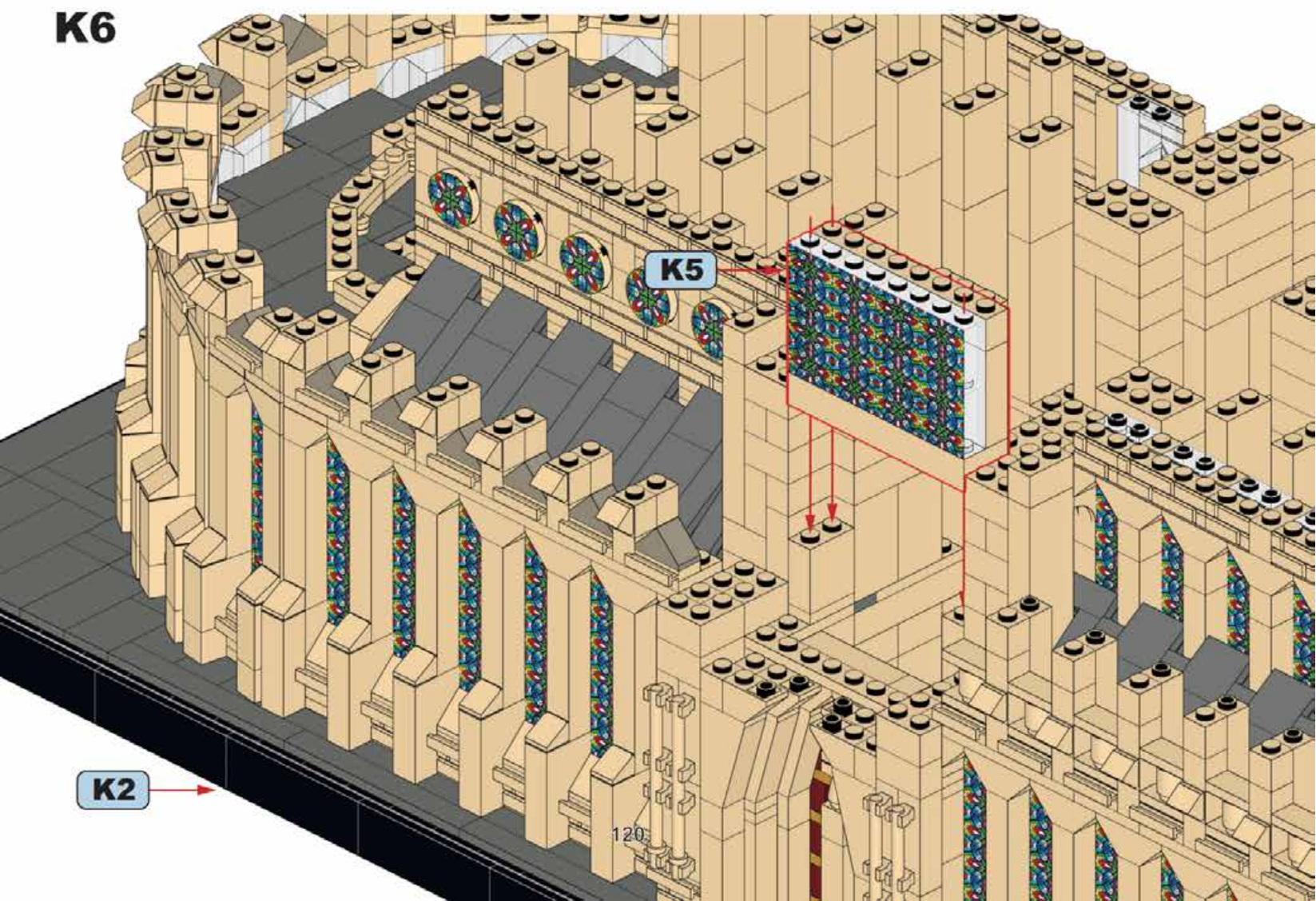
K5

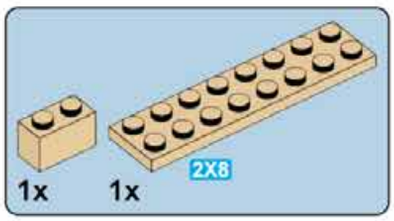




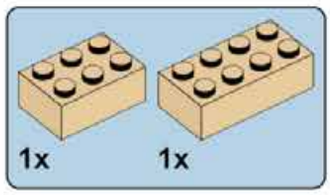


K6

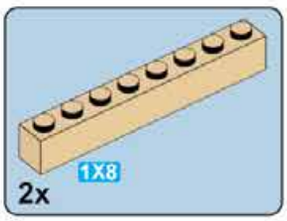




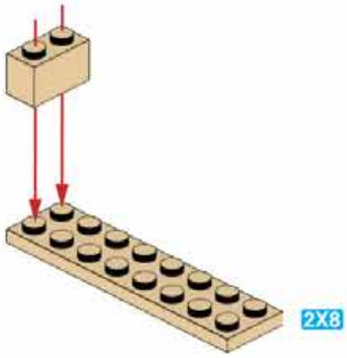
K7

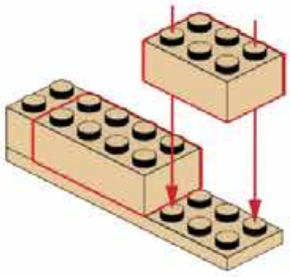


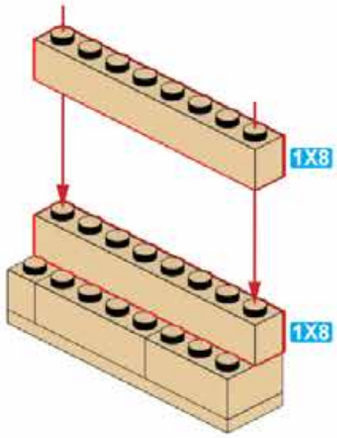
K8

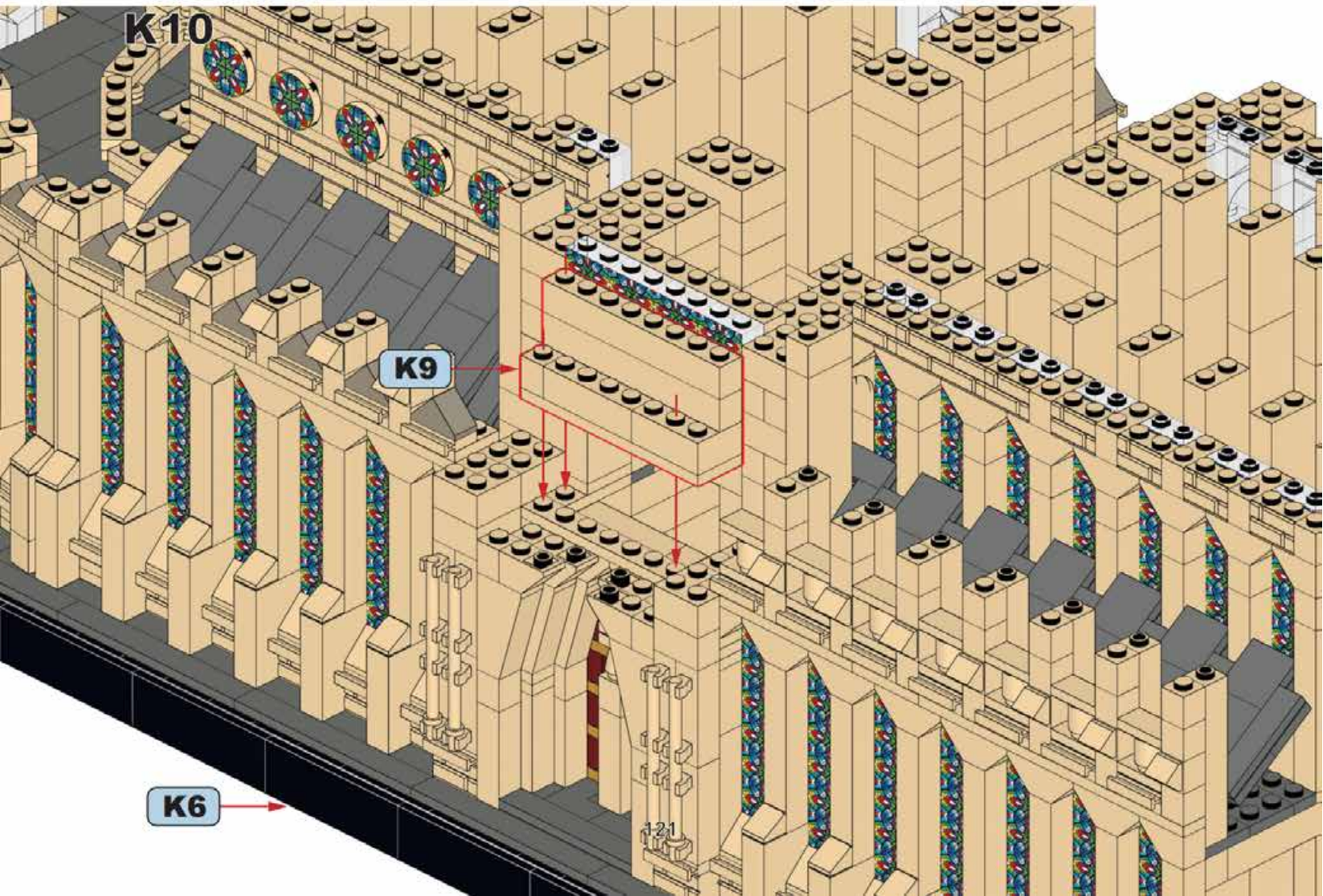


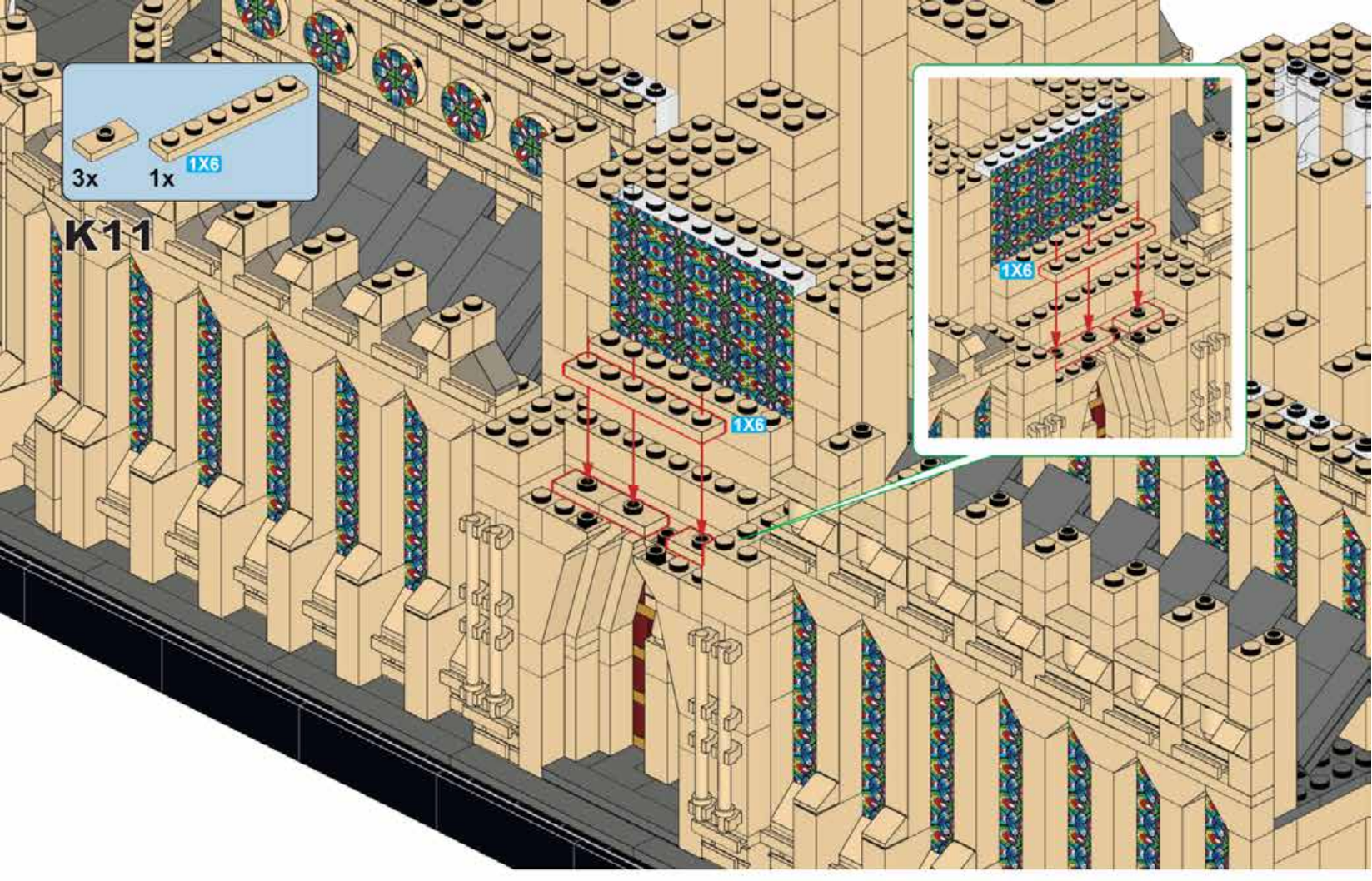
K9

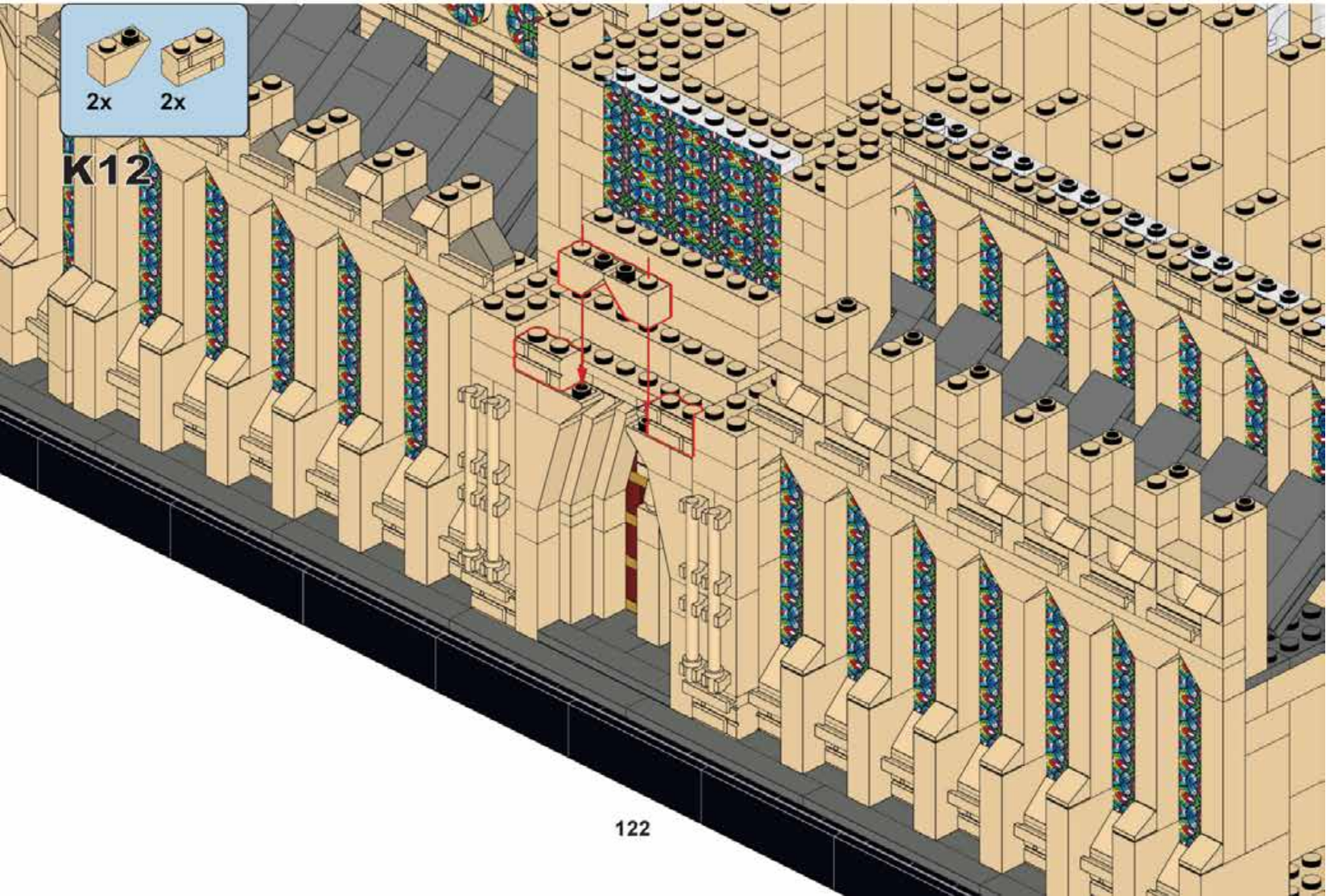


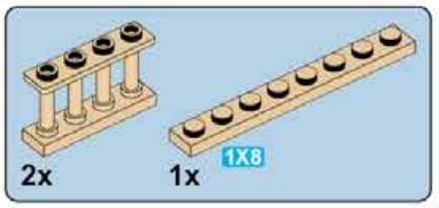




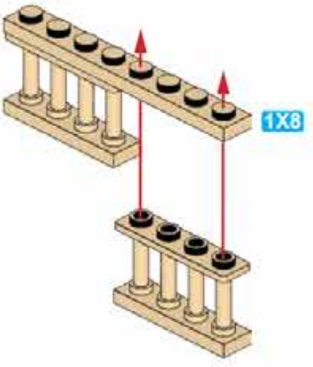



3x
1x
1X6
K11
1X6
1X6


2x
2x
K12

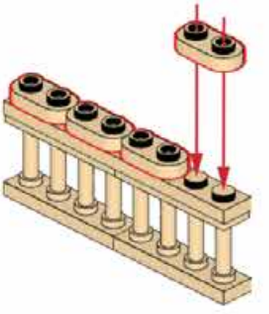


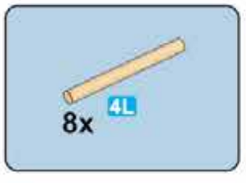
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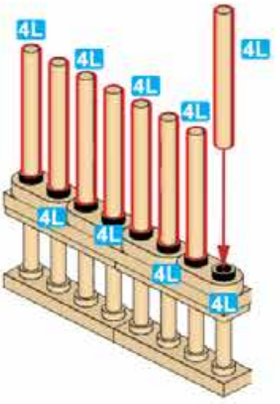


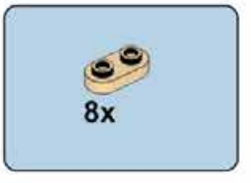
K14



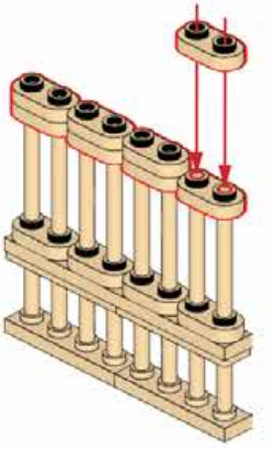


K15





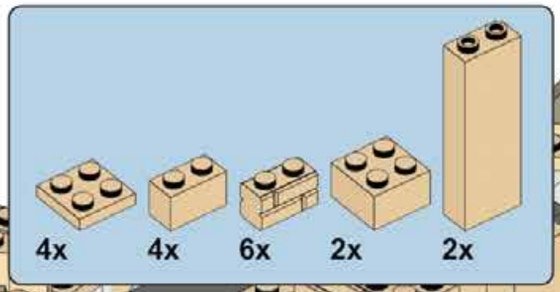
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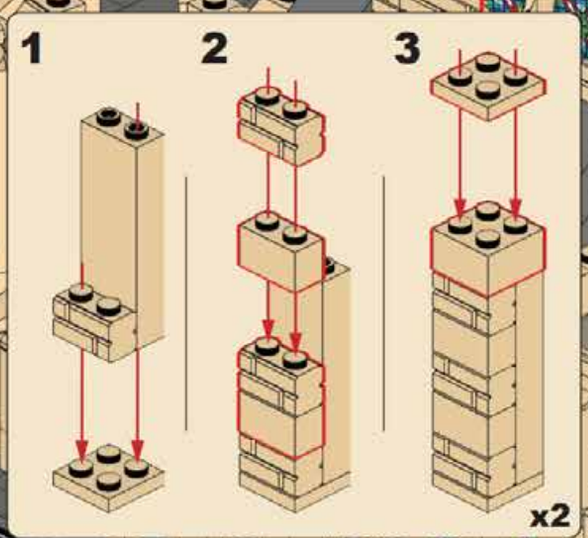
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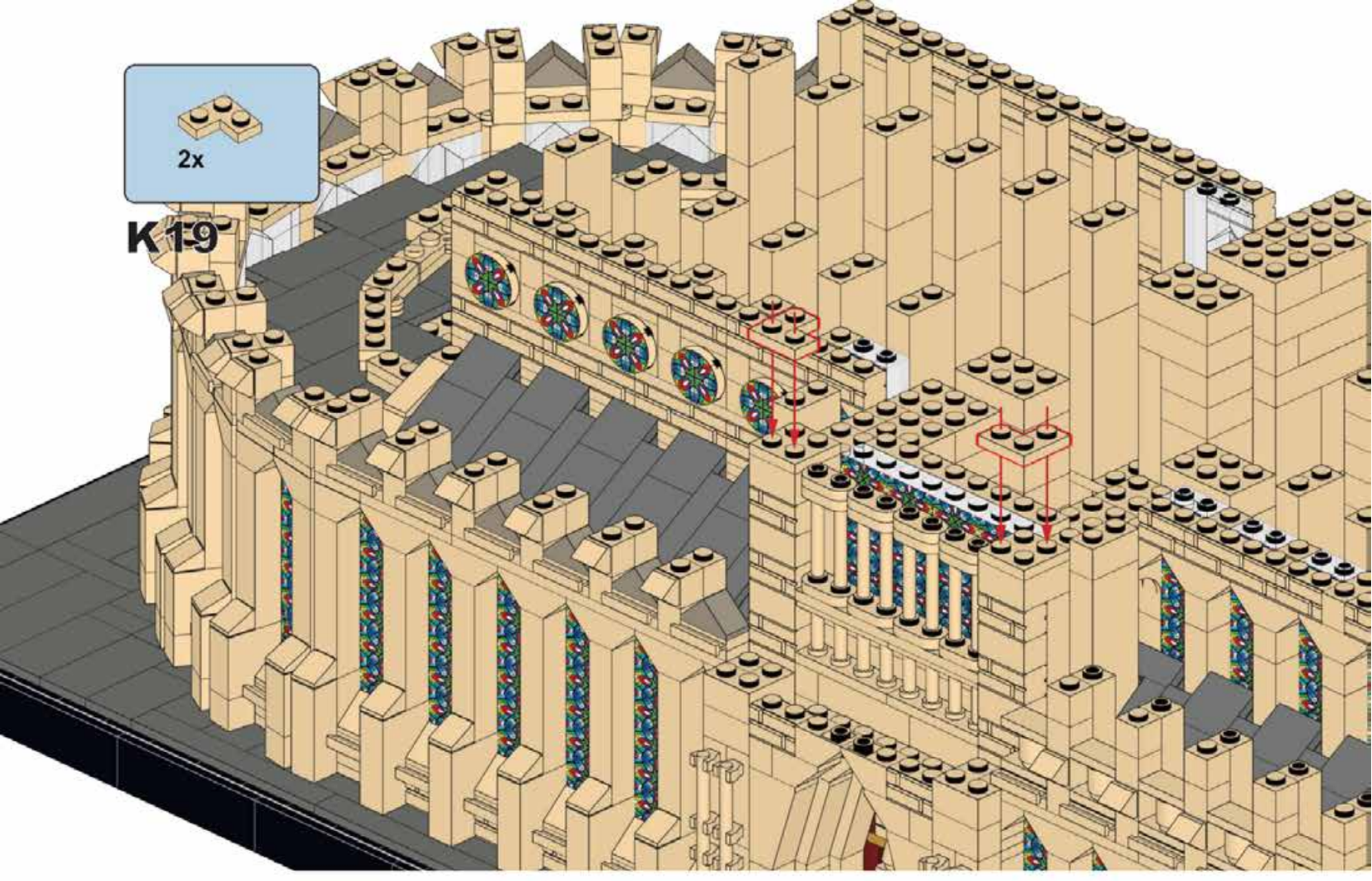
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K16

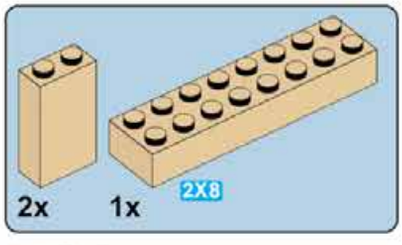


K18

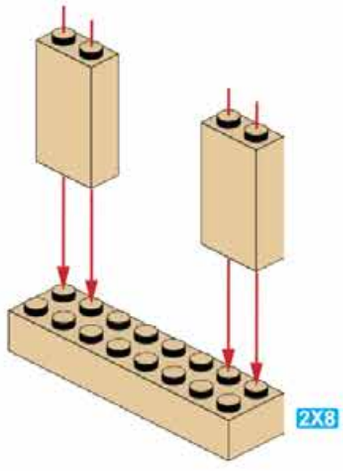


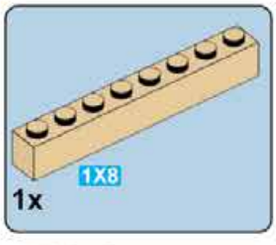


K19

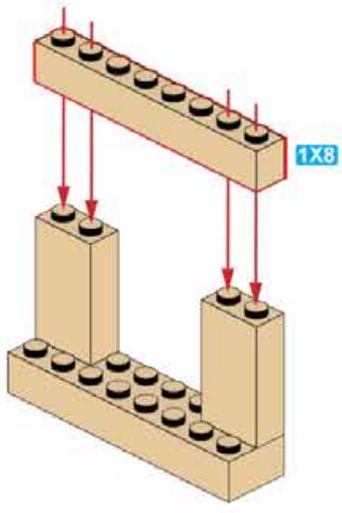


K20



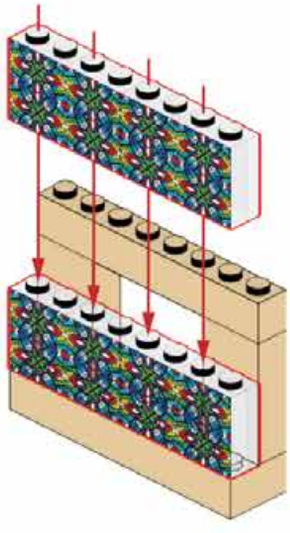


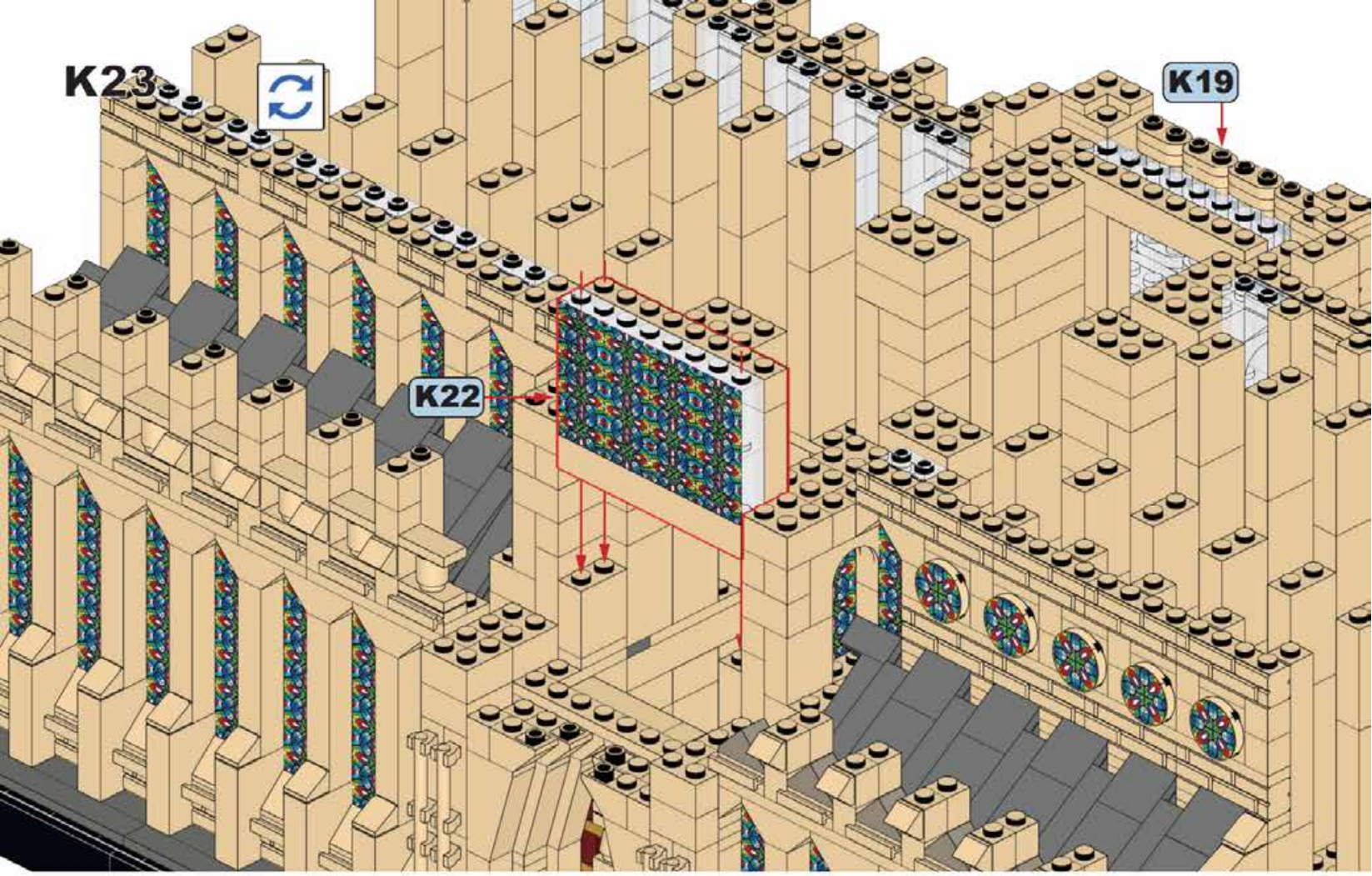
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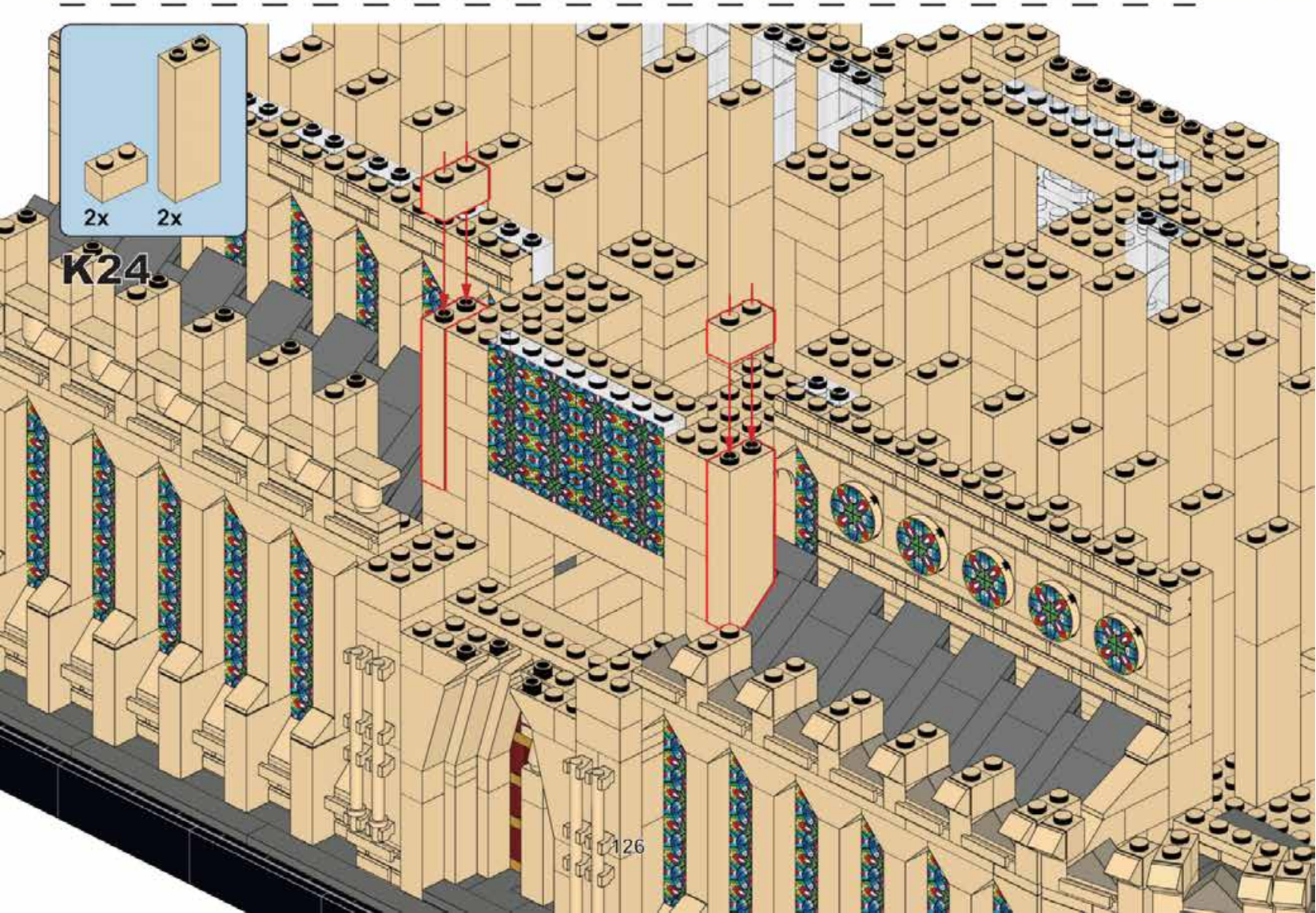


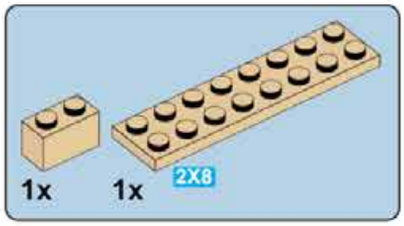


K22

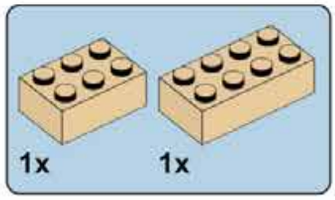



K23
K19
K22

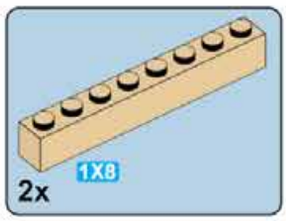

2x
2x
K24



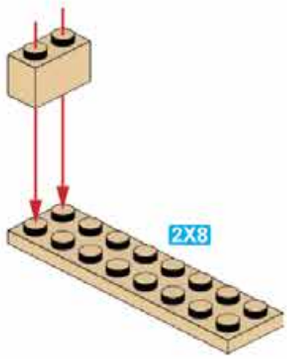
K25

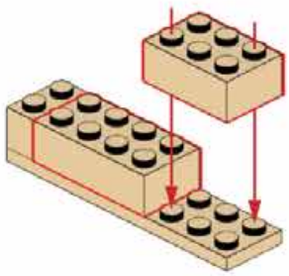


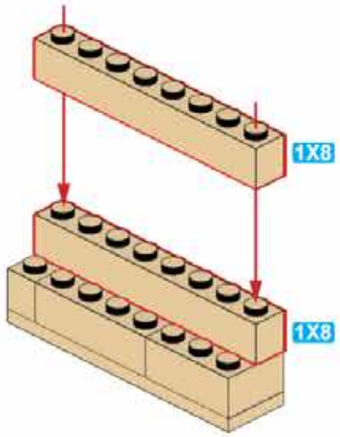
K26



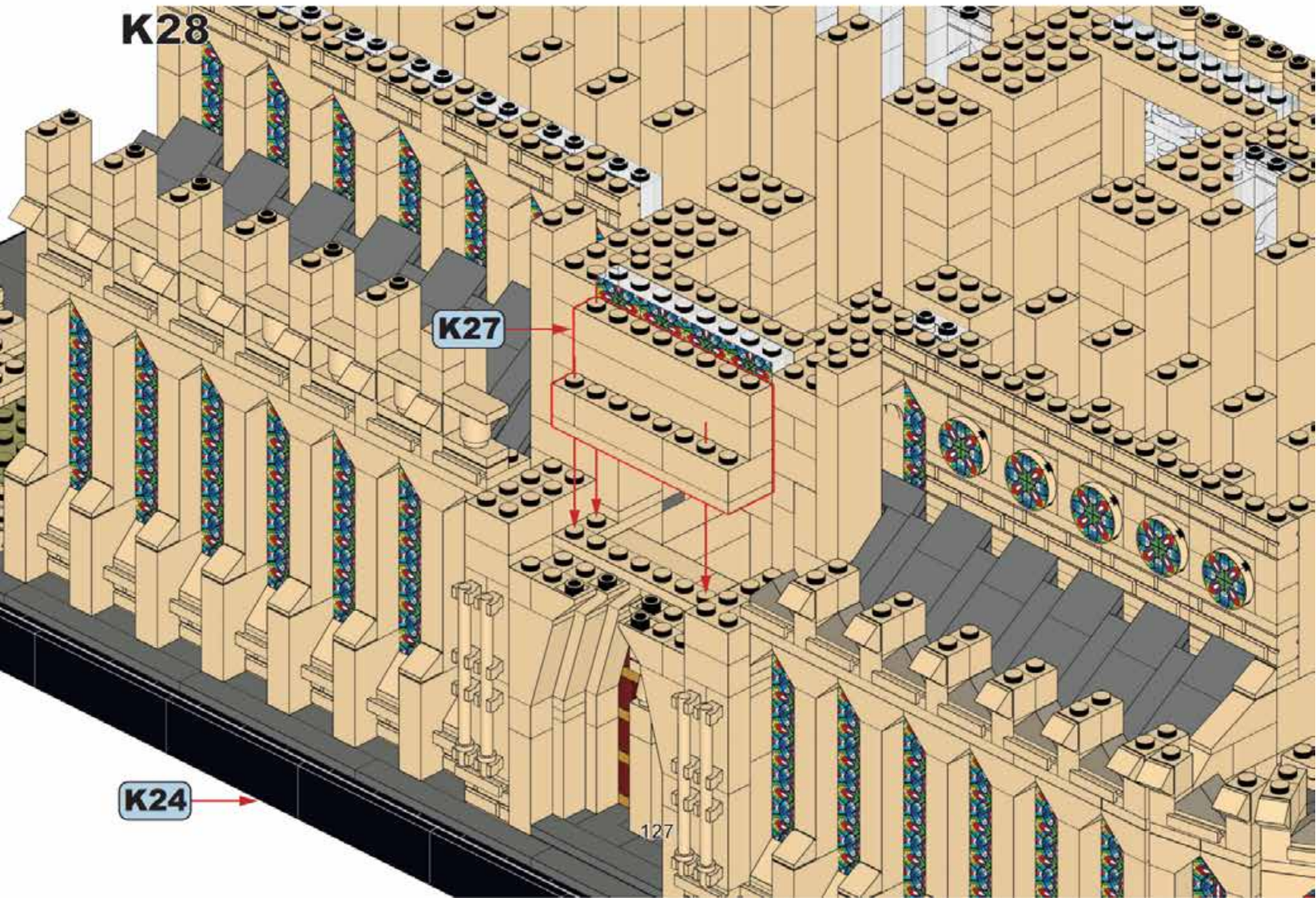
K27

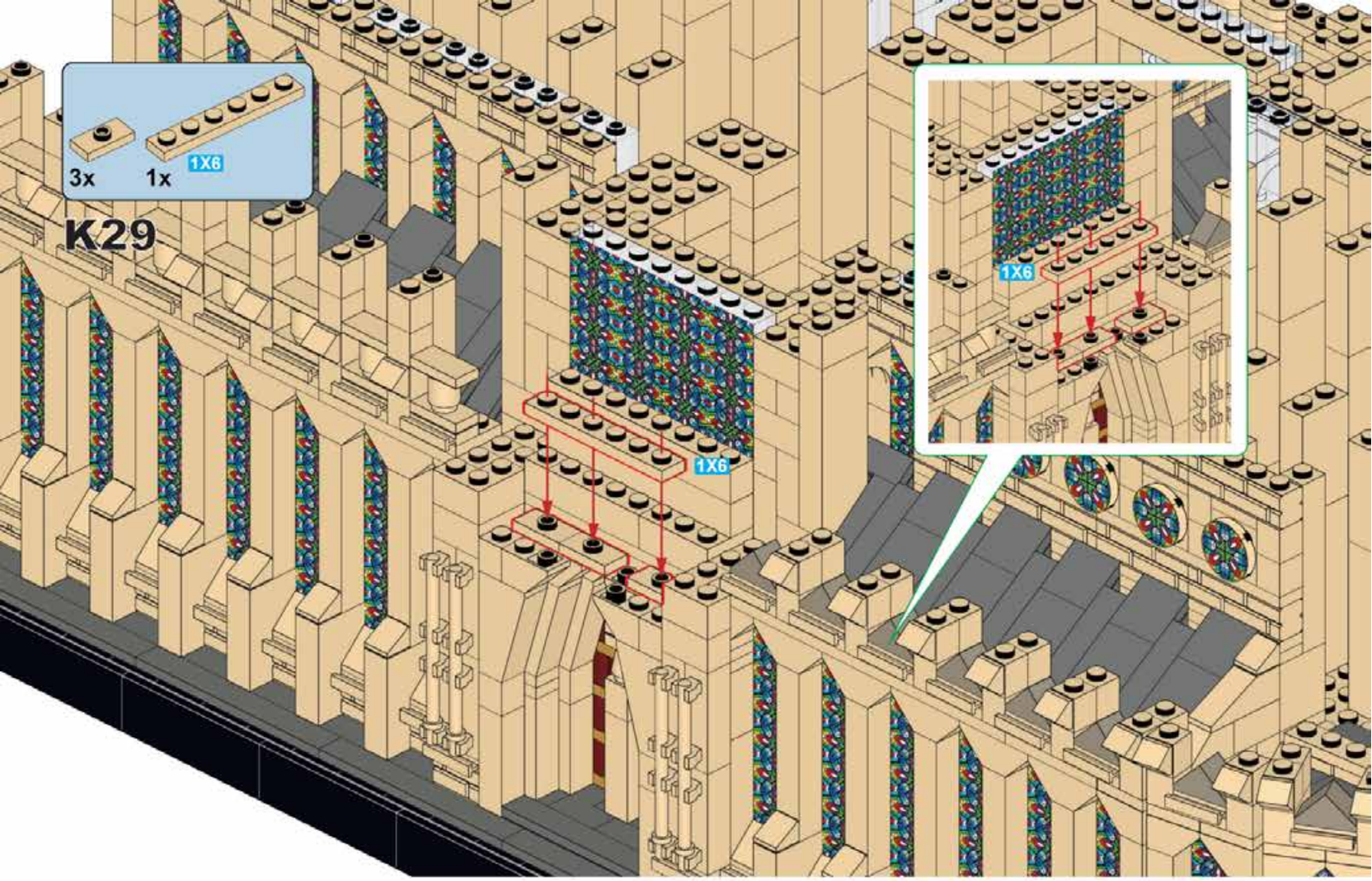


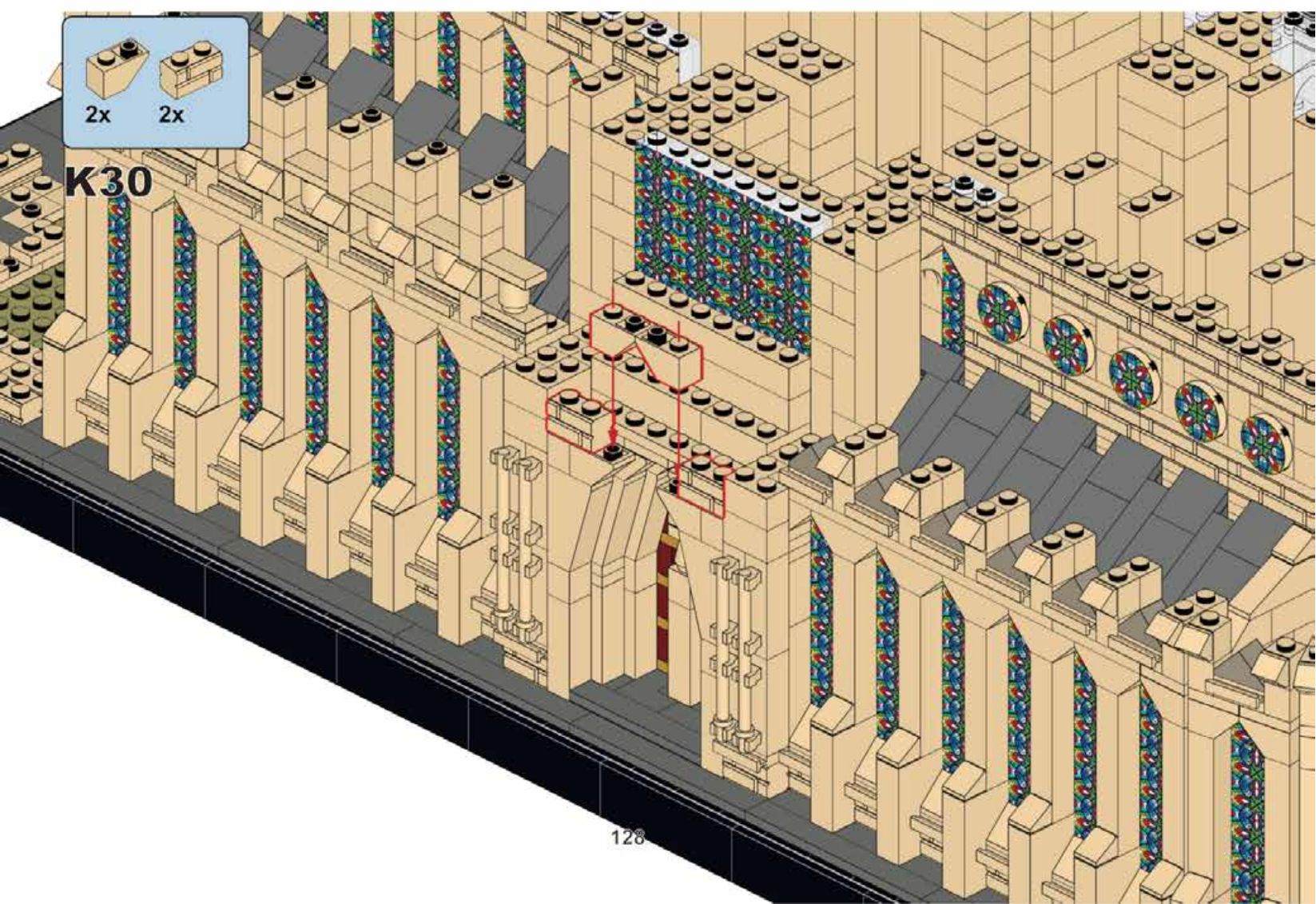


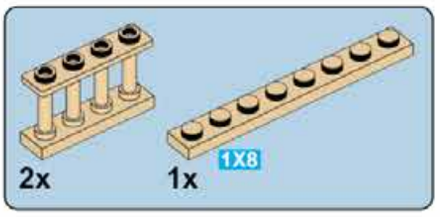


K28

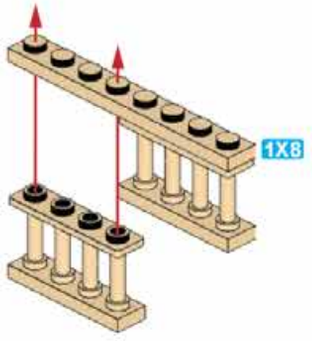


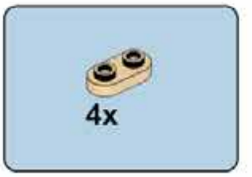

3x
1x
1X6
K29
1X6
1X6


2x
2x
K30

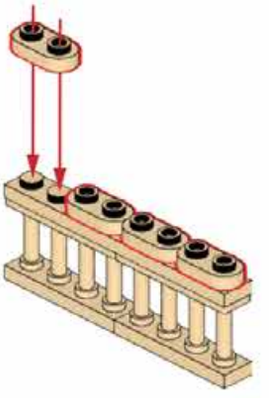


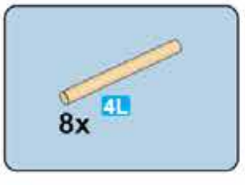
K31



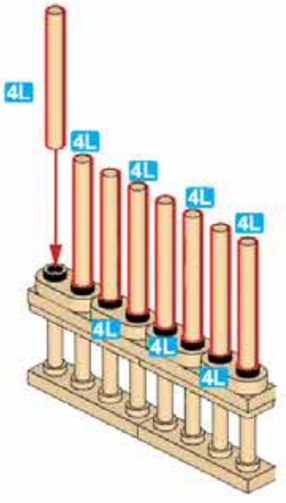


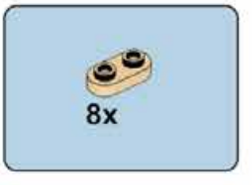
K32



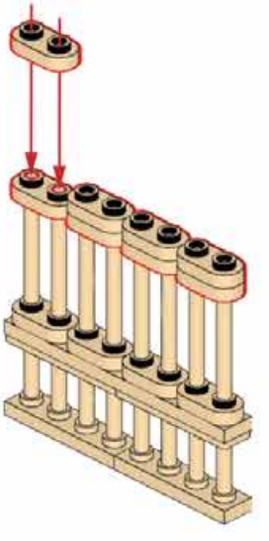


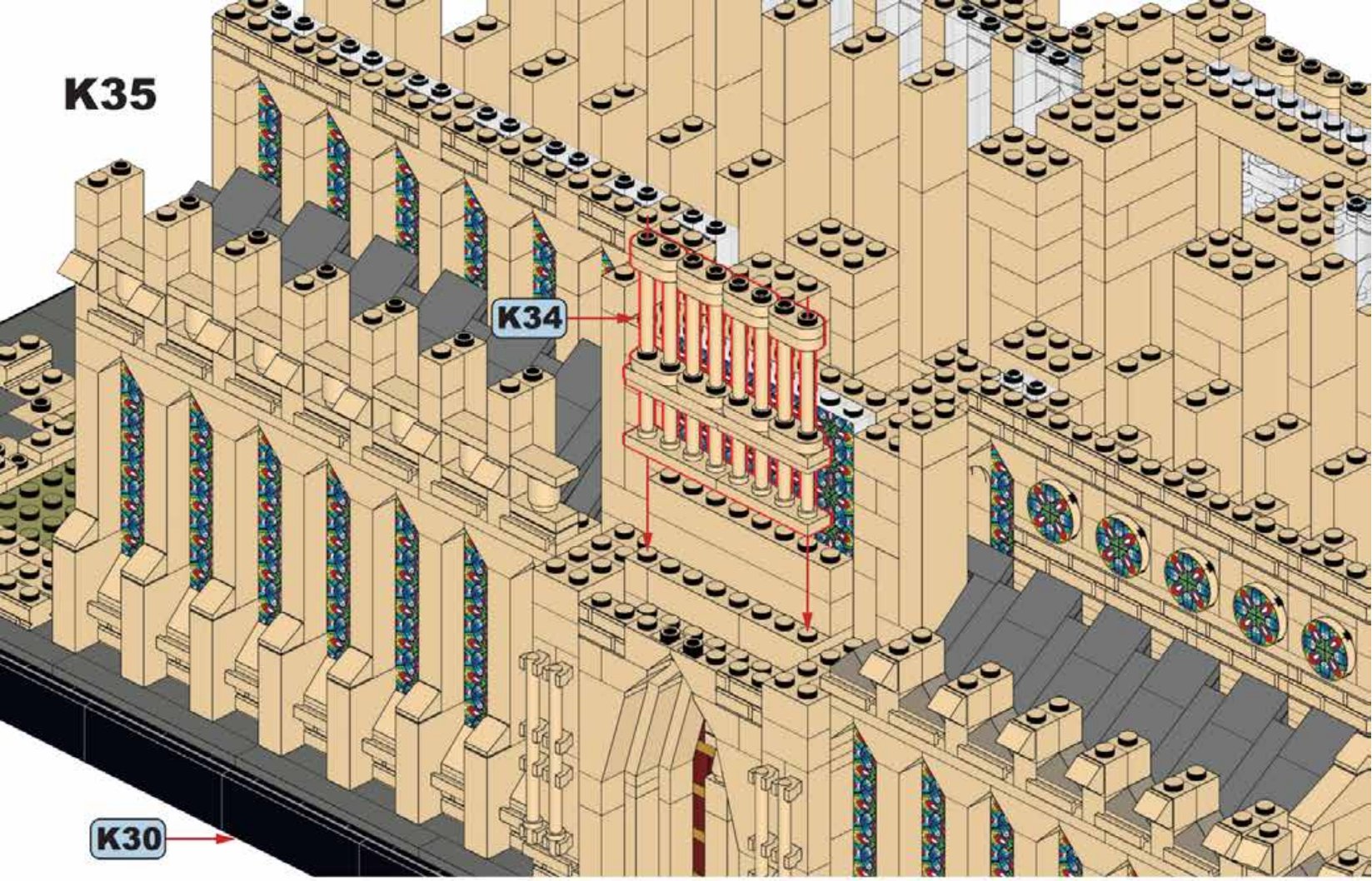
K33

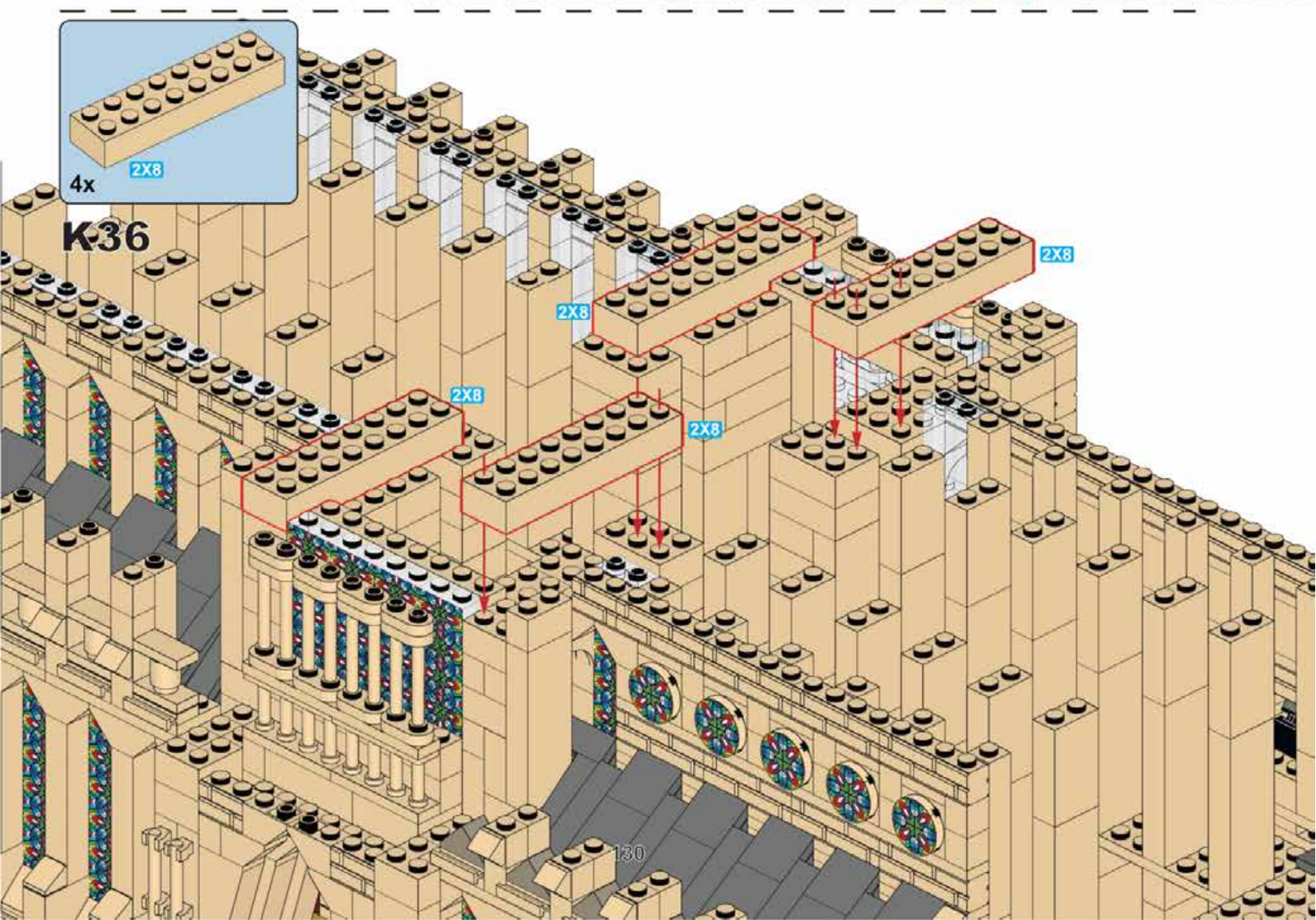


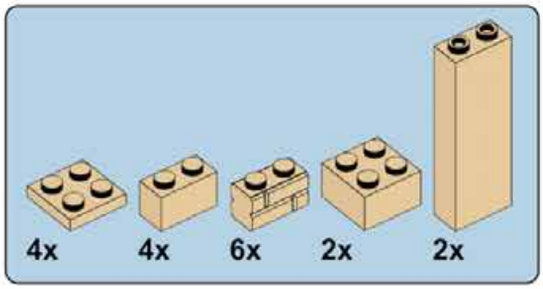


K34

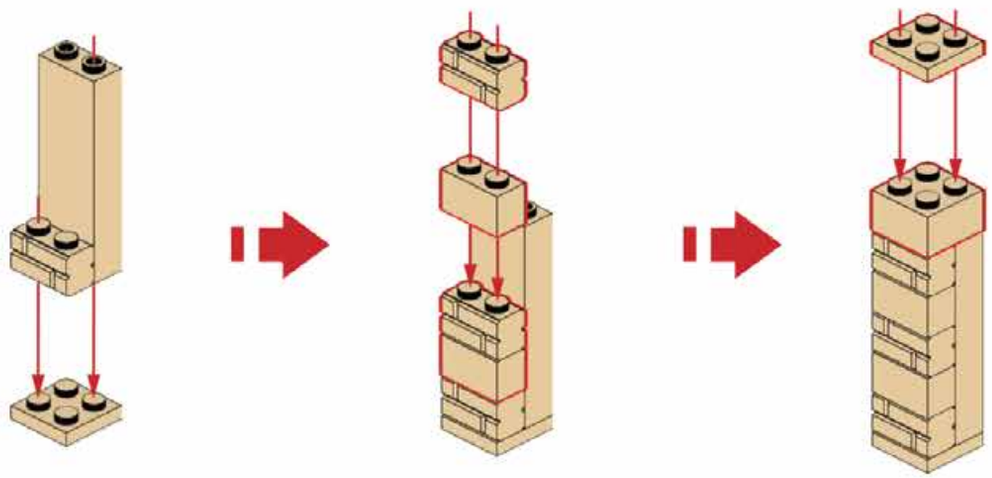



K35
K34
K30


4x
2X8
K36
2X8
2X8
2X8
2X8

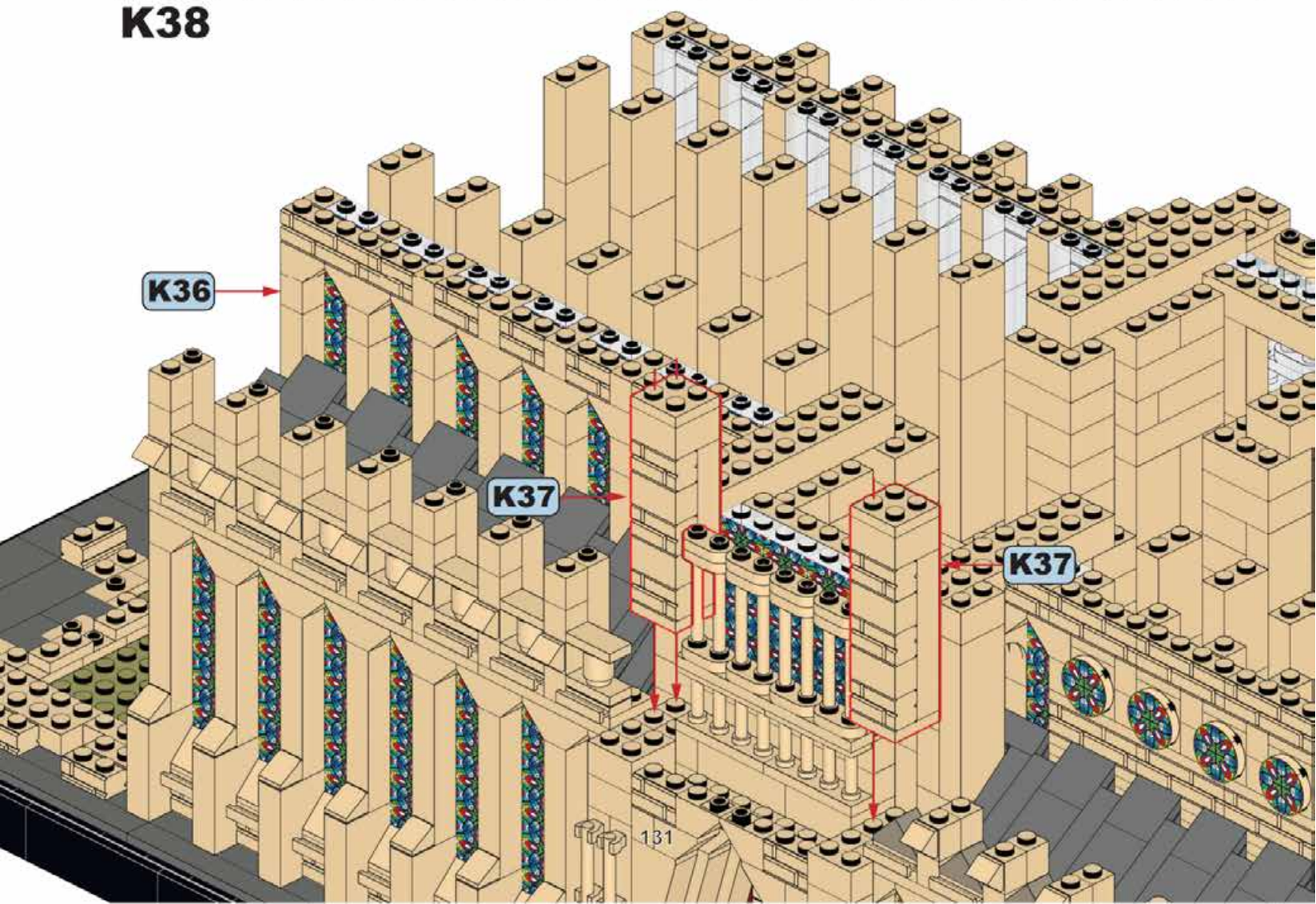


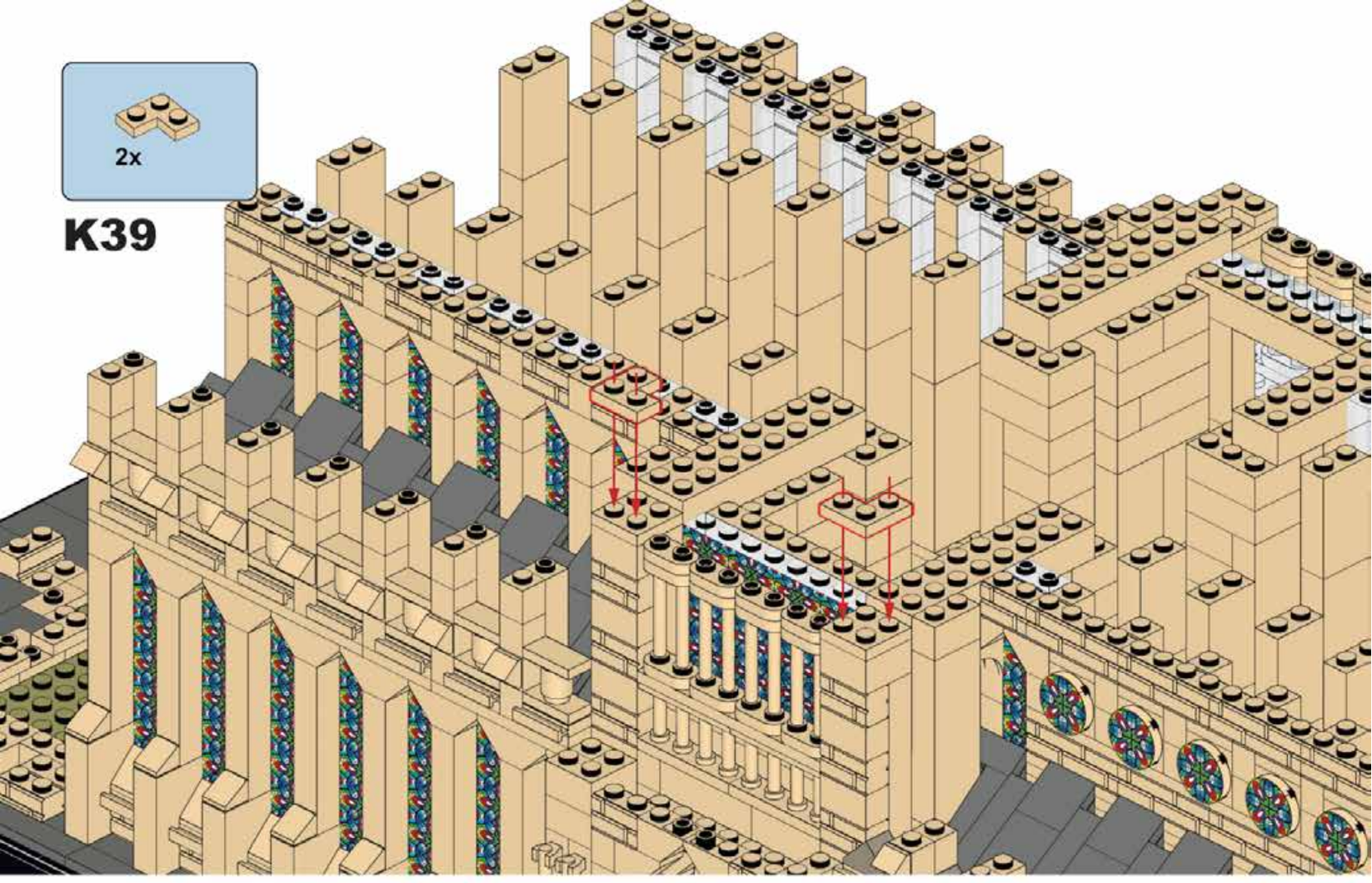
K37

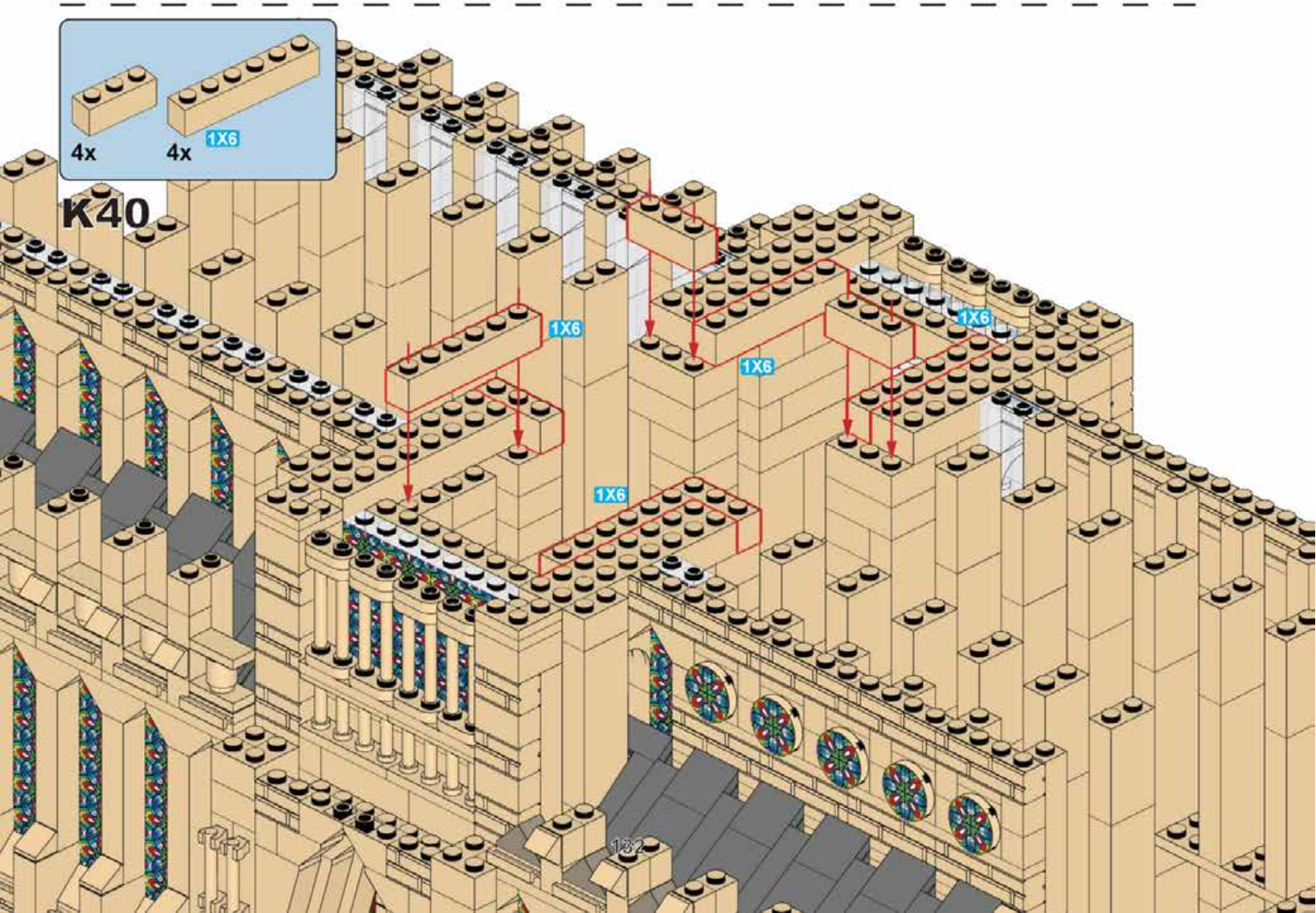


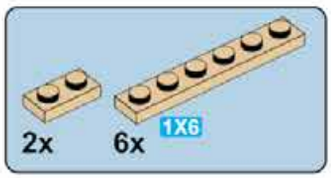
x2

K38

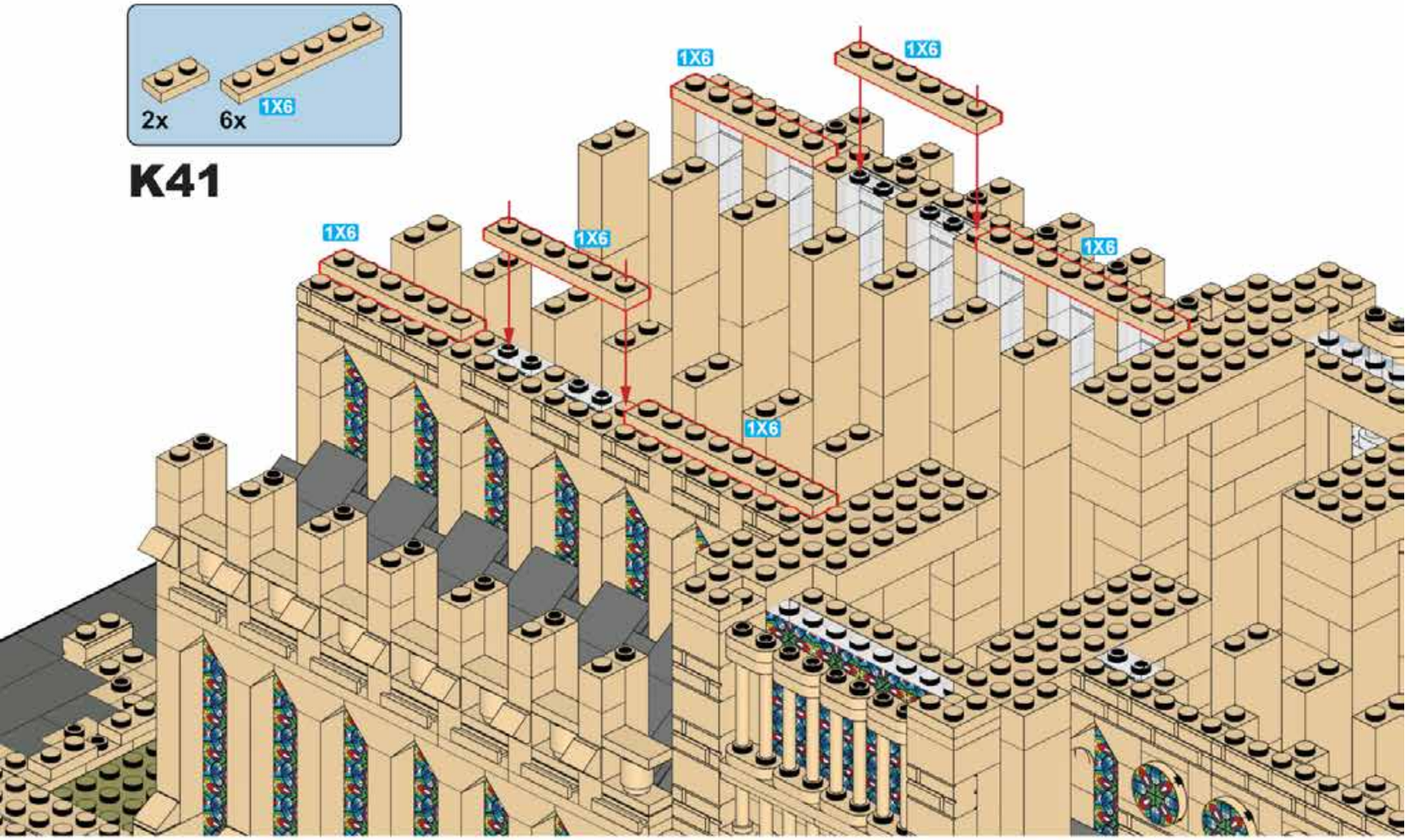


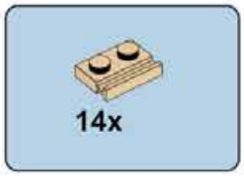

2x
K39


4x
4x
1X6
K40
1X6
1X6
1X6
1X6

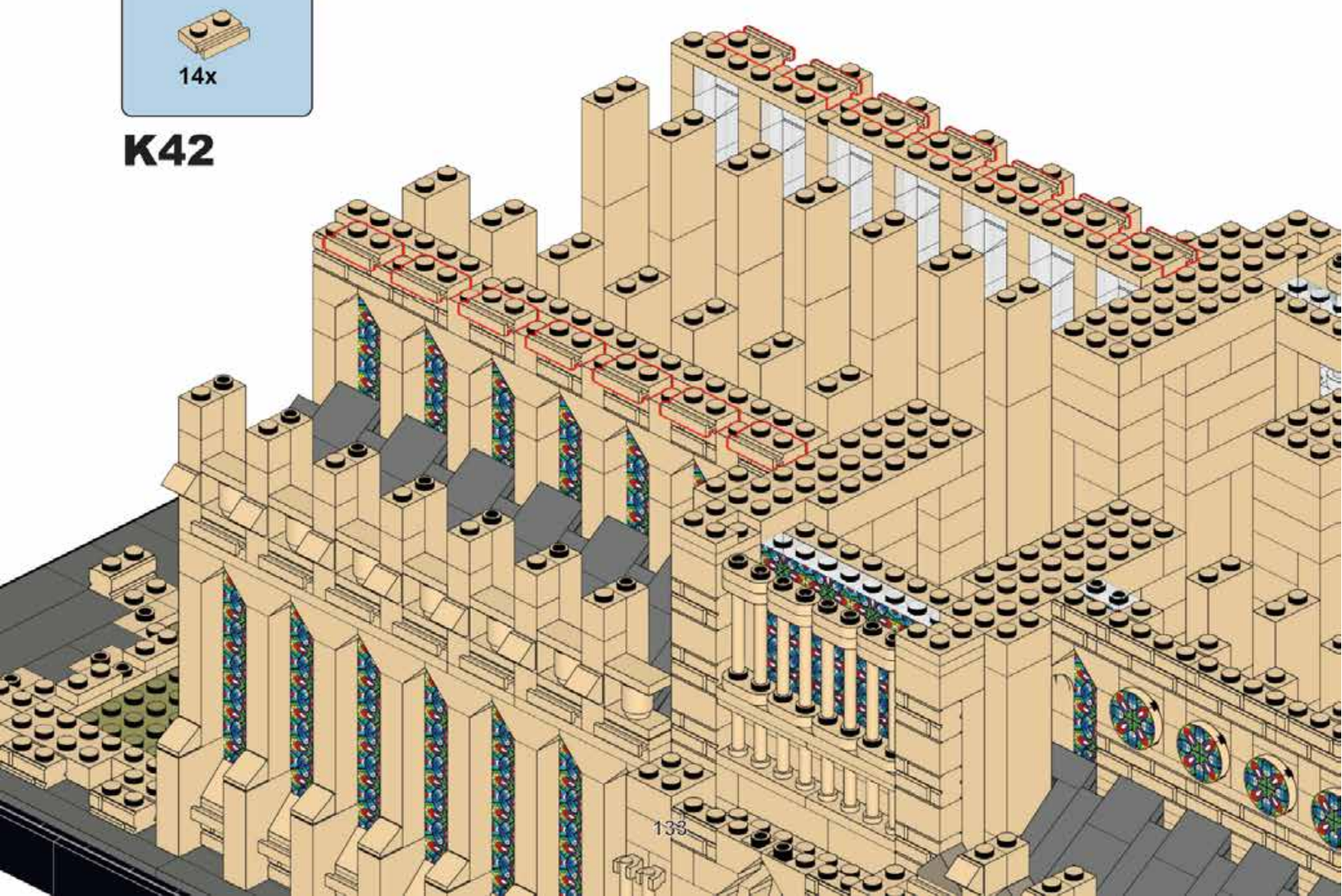


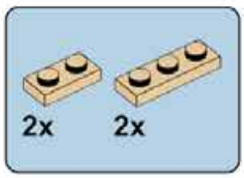
K41



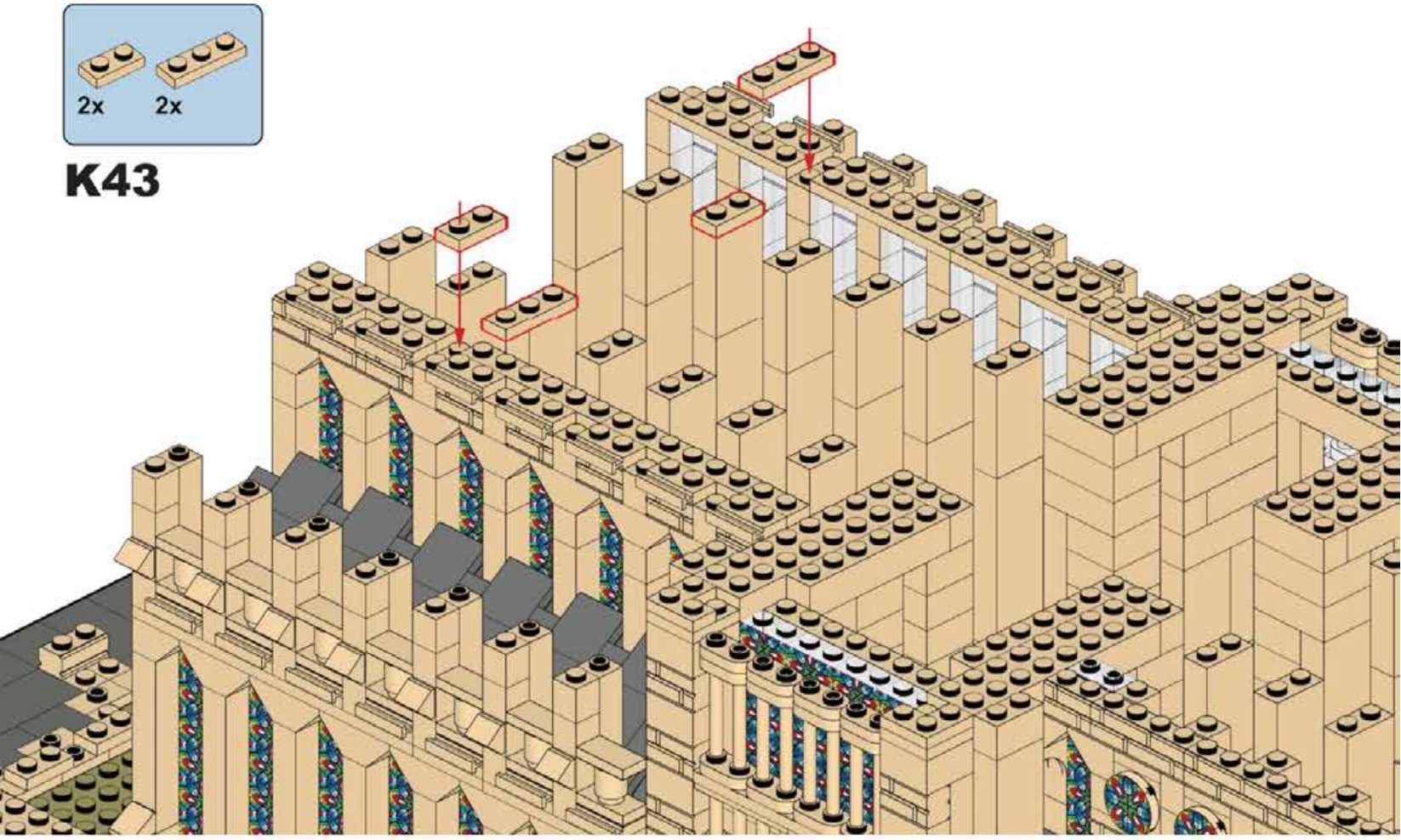


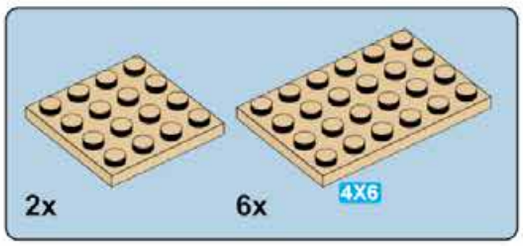
K42



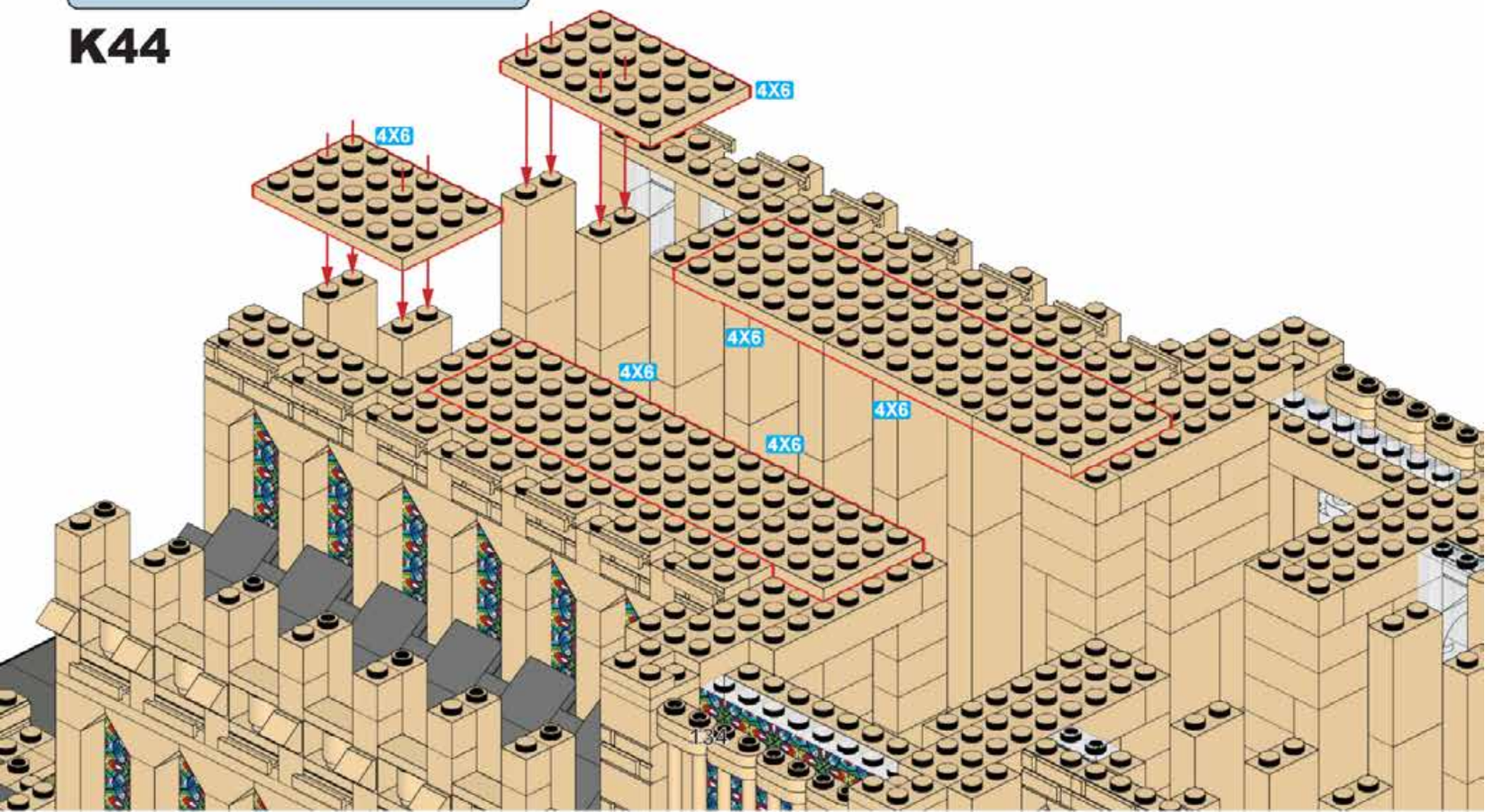


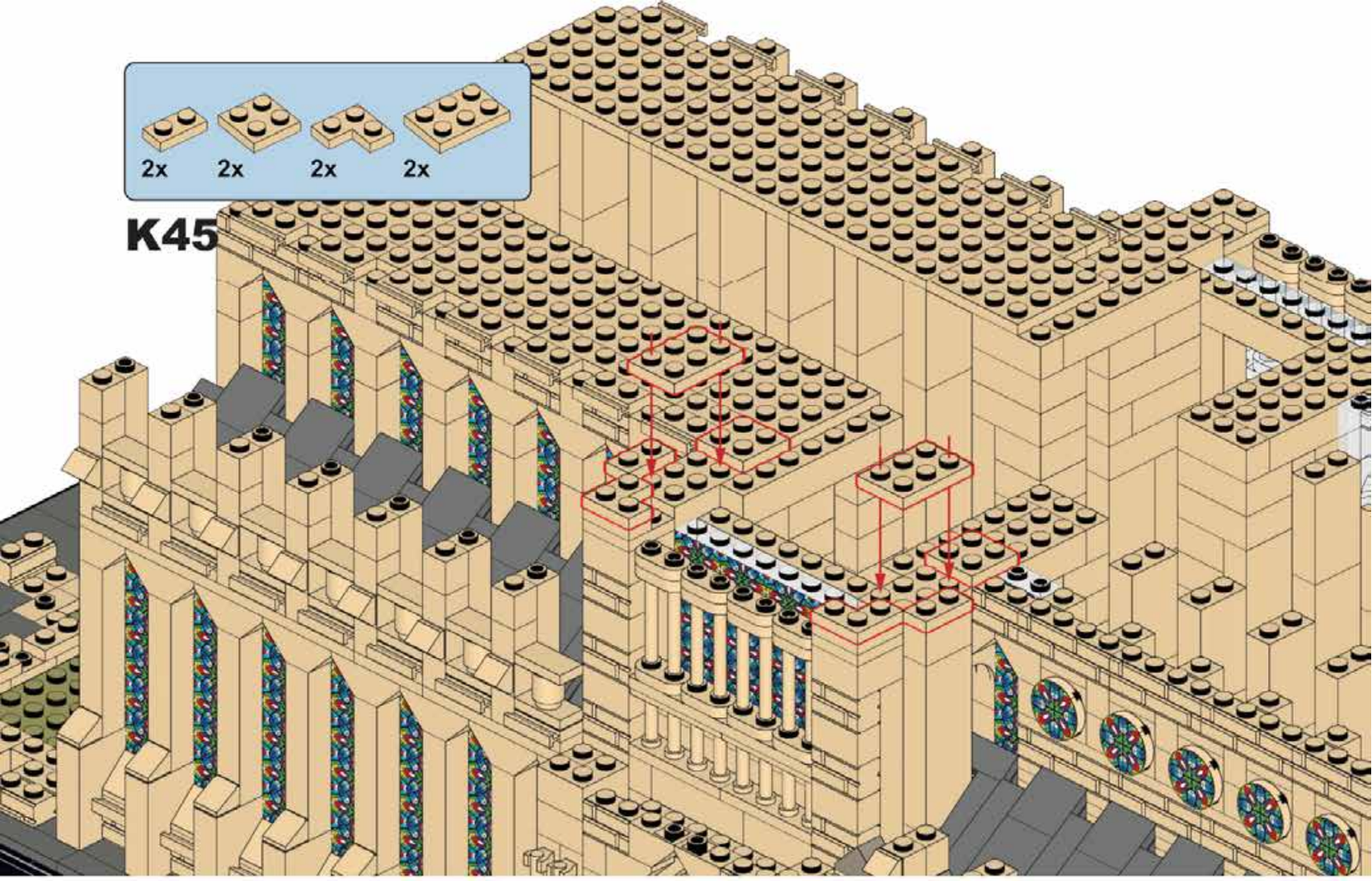
K43



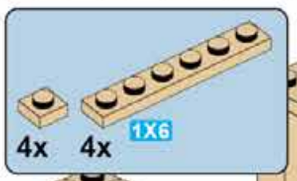


K44

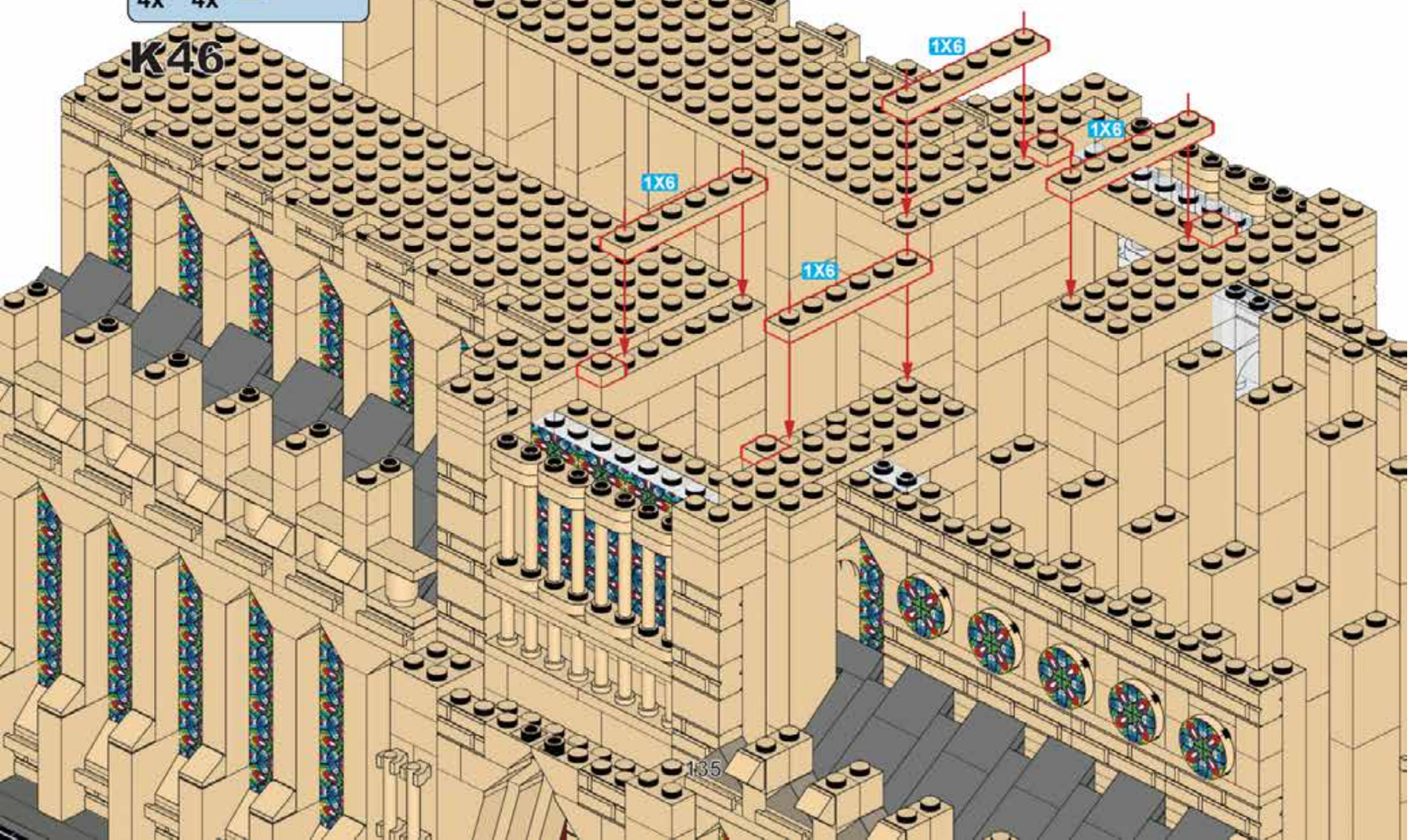


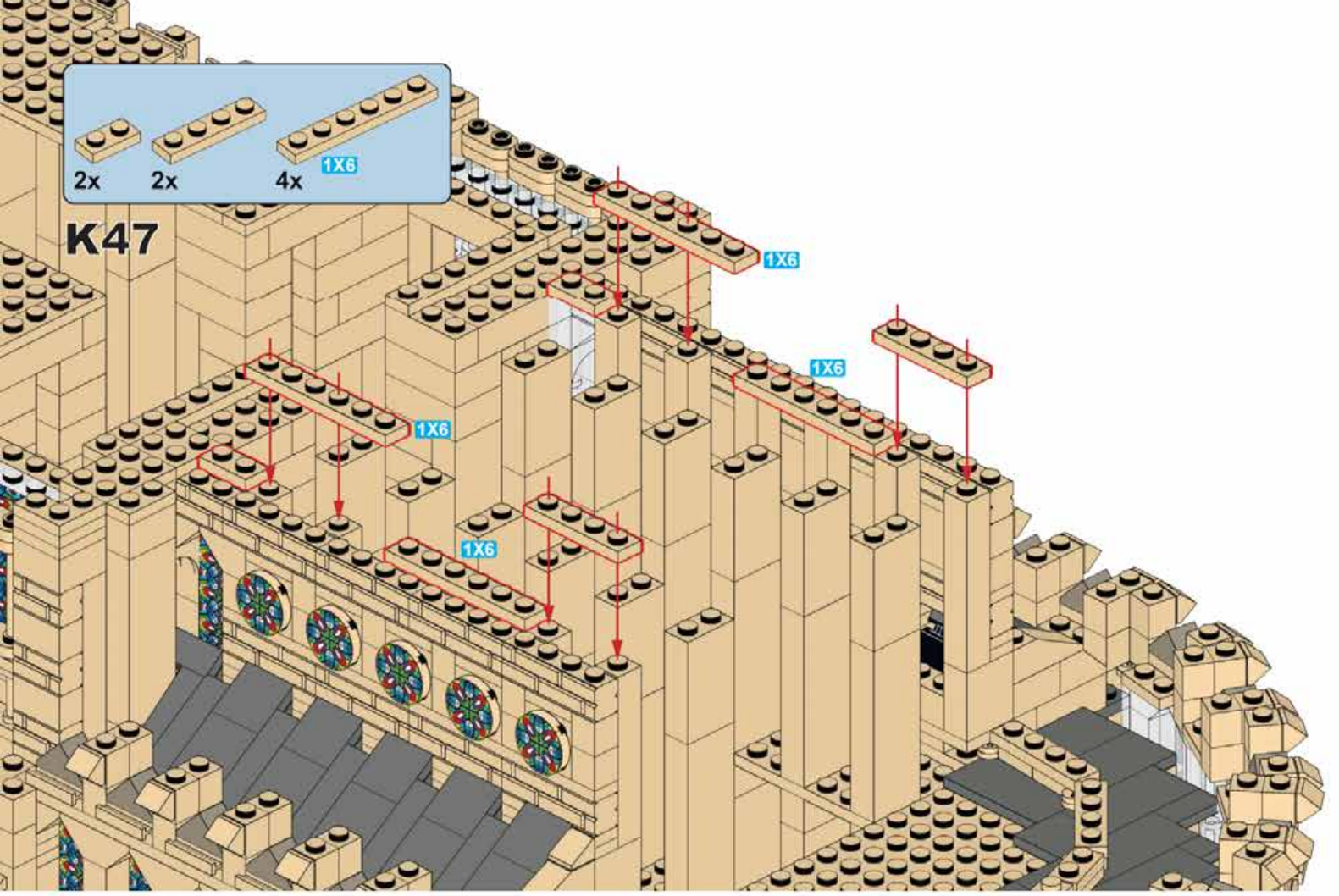


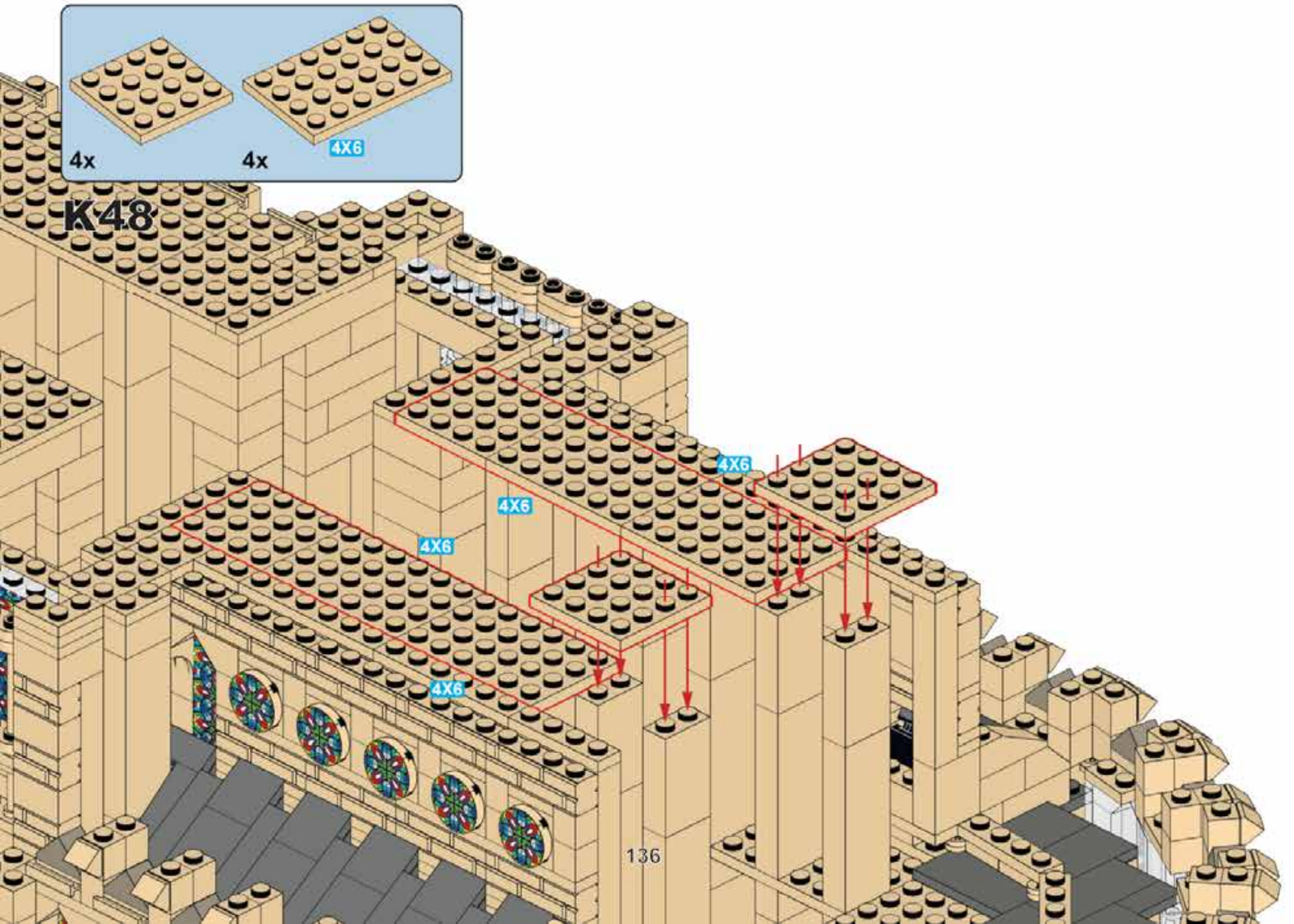
K45

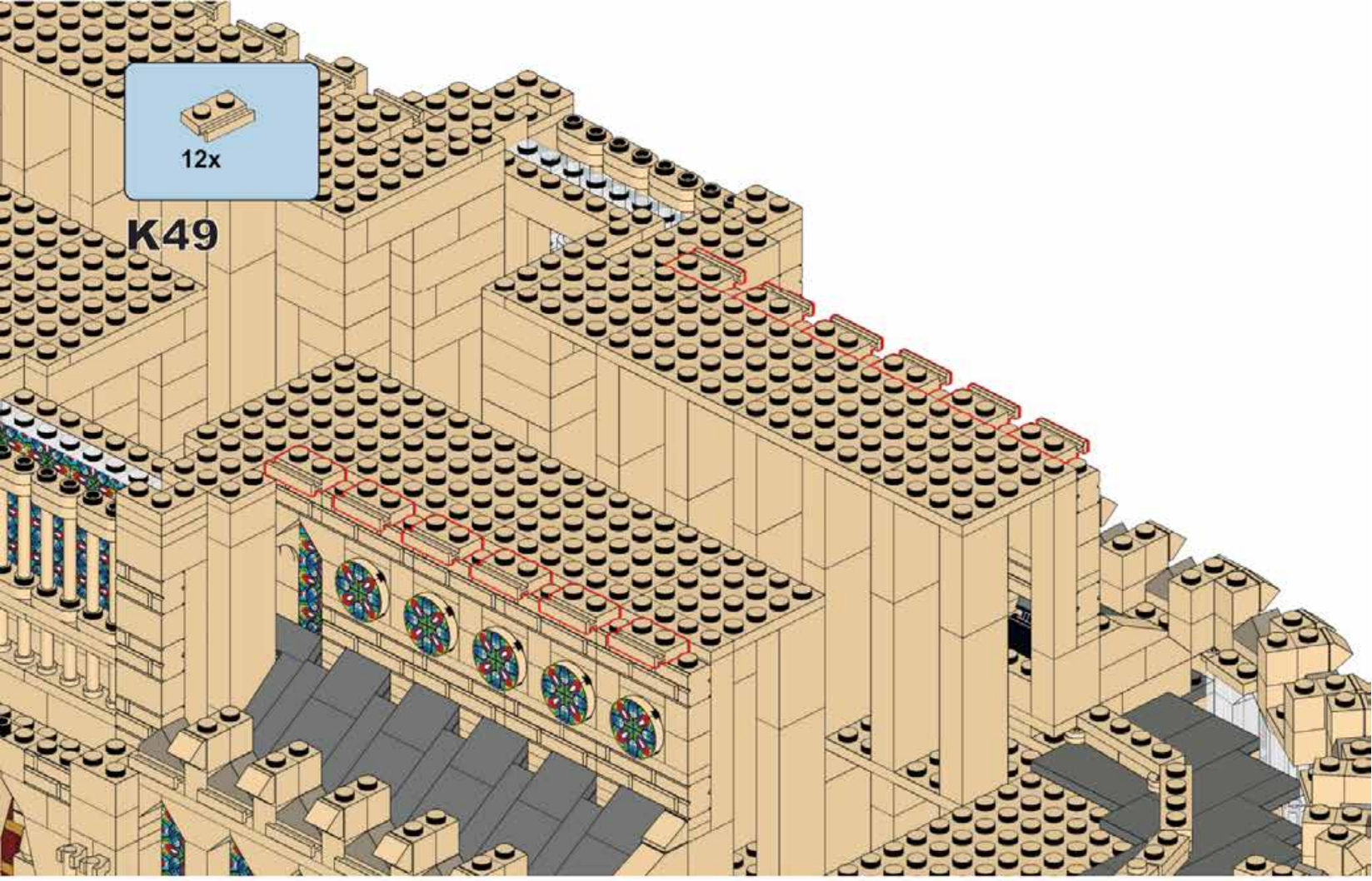


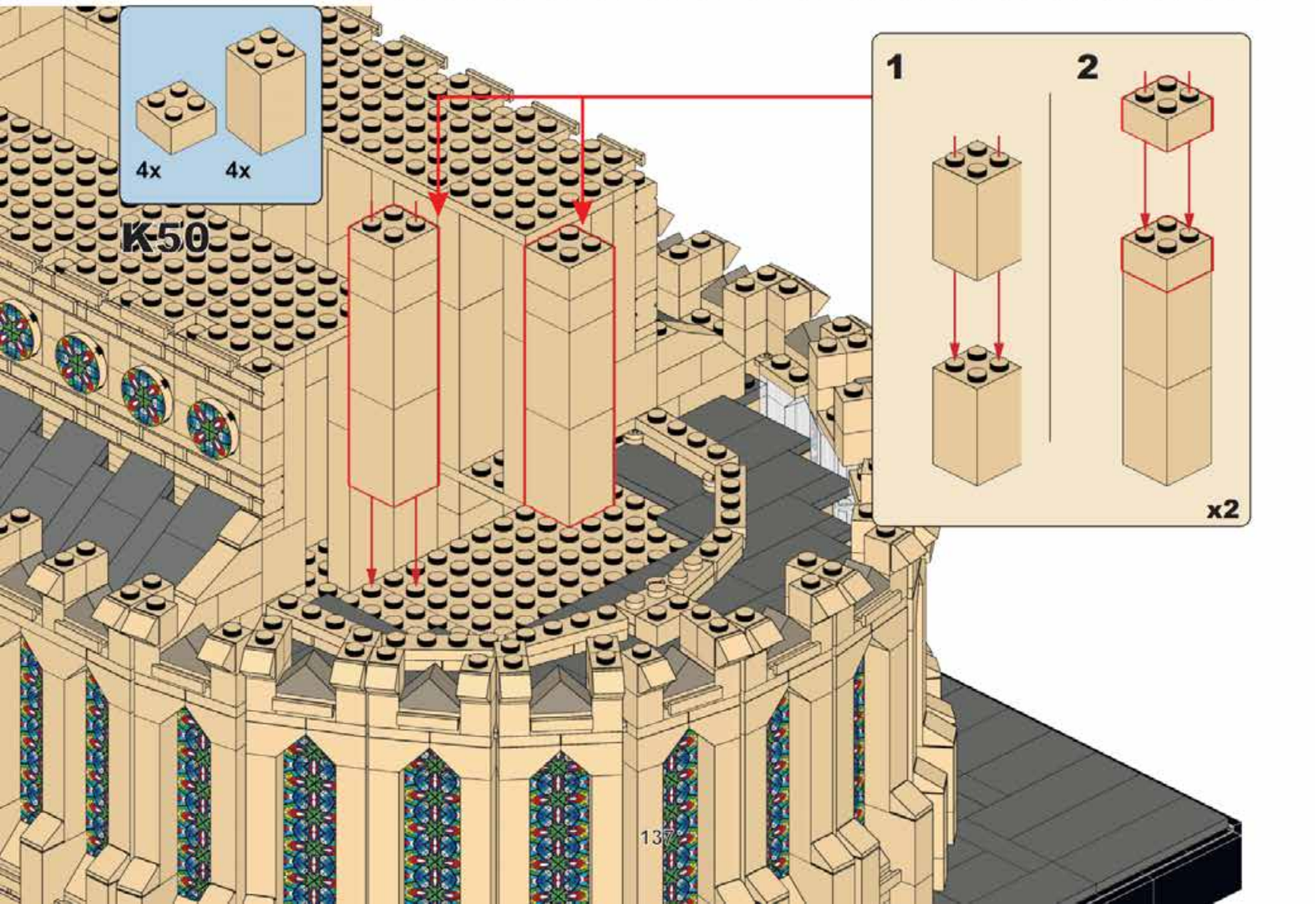
K46

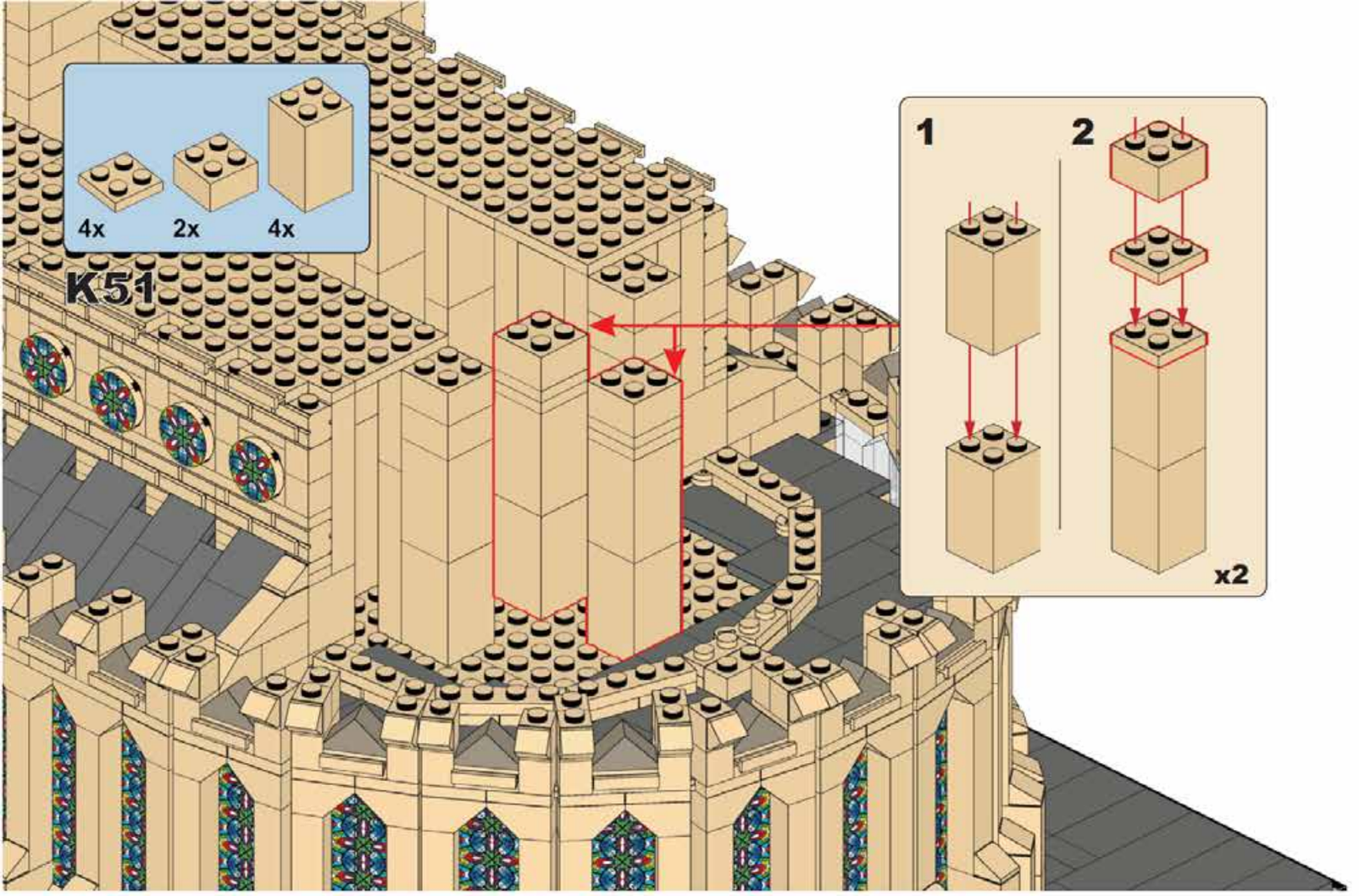


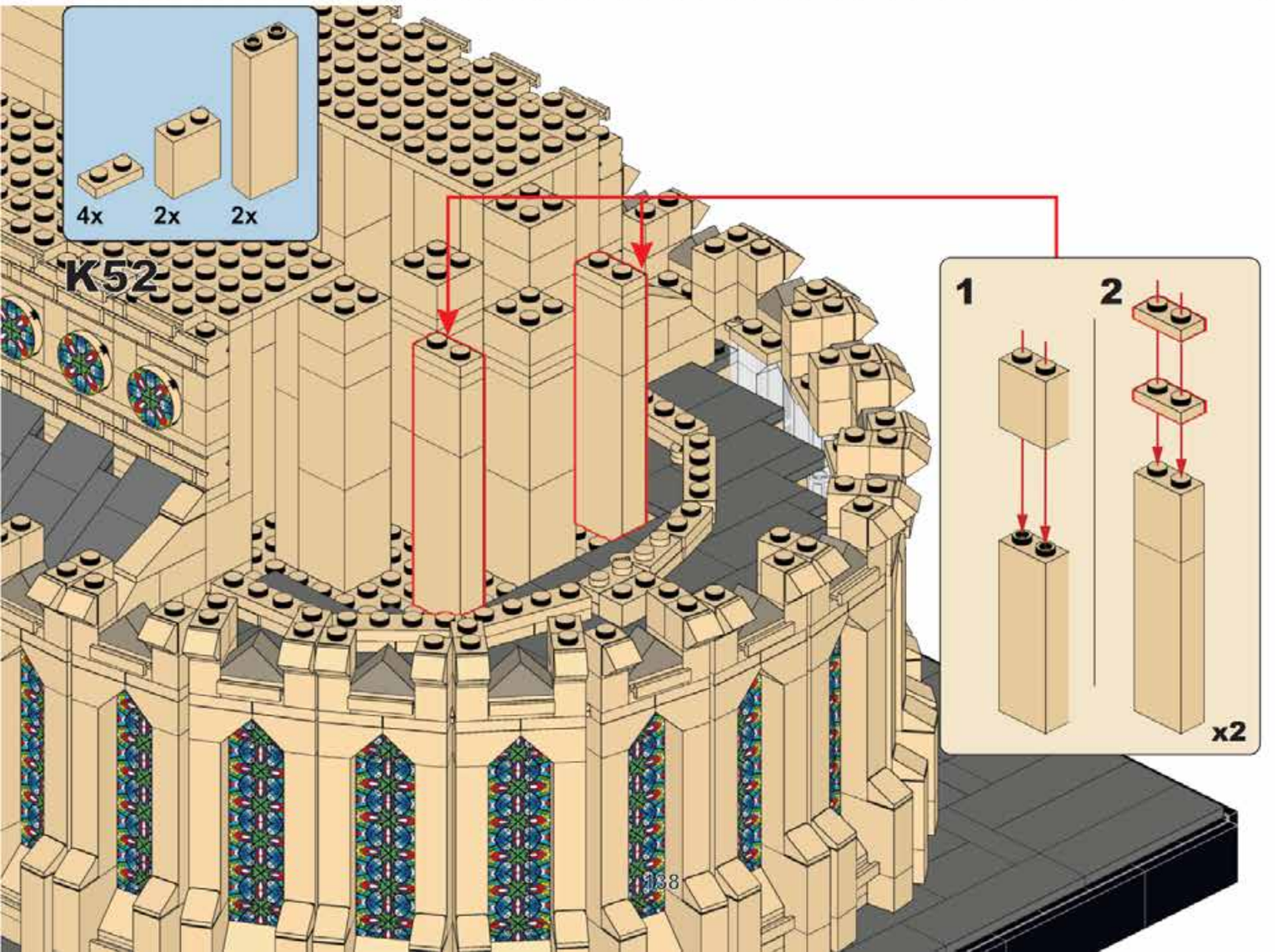

2x
2x
4x
1X6
K47
1X6
1X6
1X6

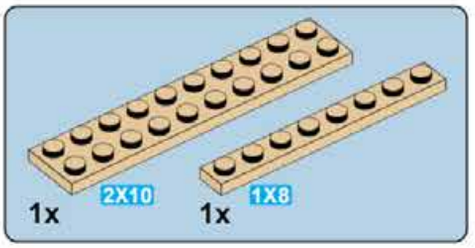

4x
4x
4X6
K48
4X6
4X6
4X6
4X6


12x
K49

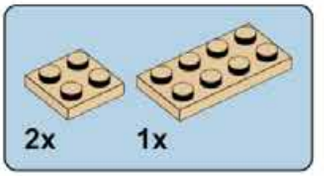

4x
4x
K50
1
2
x2


4x
2x
4x
K51
1
2
x2

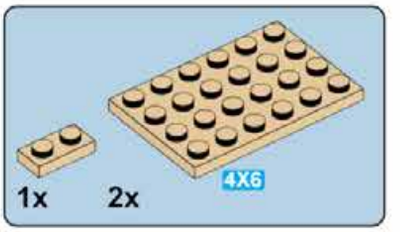

4x
2x
2x
K52
1
2
x2



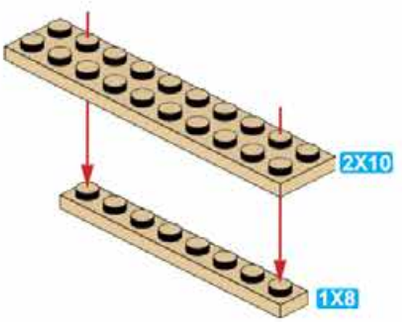
K53

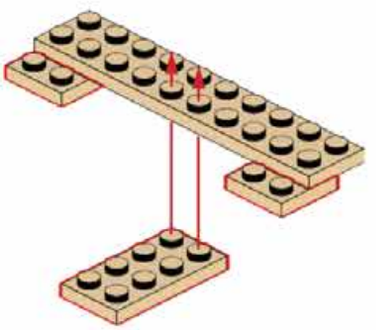


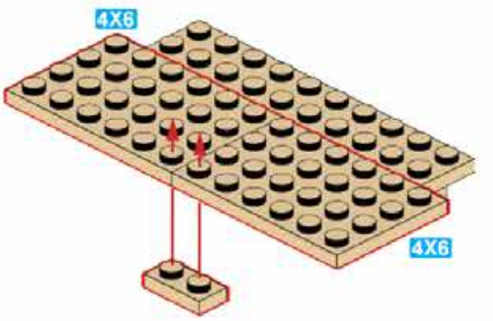
K54



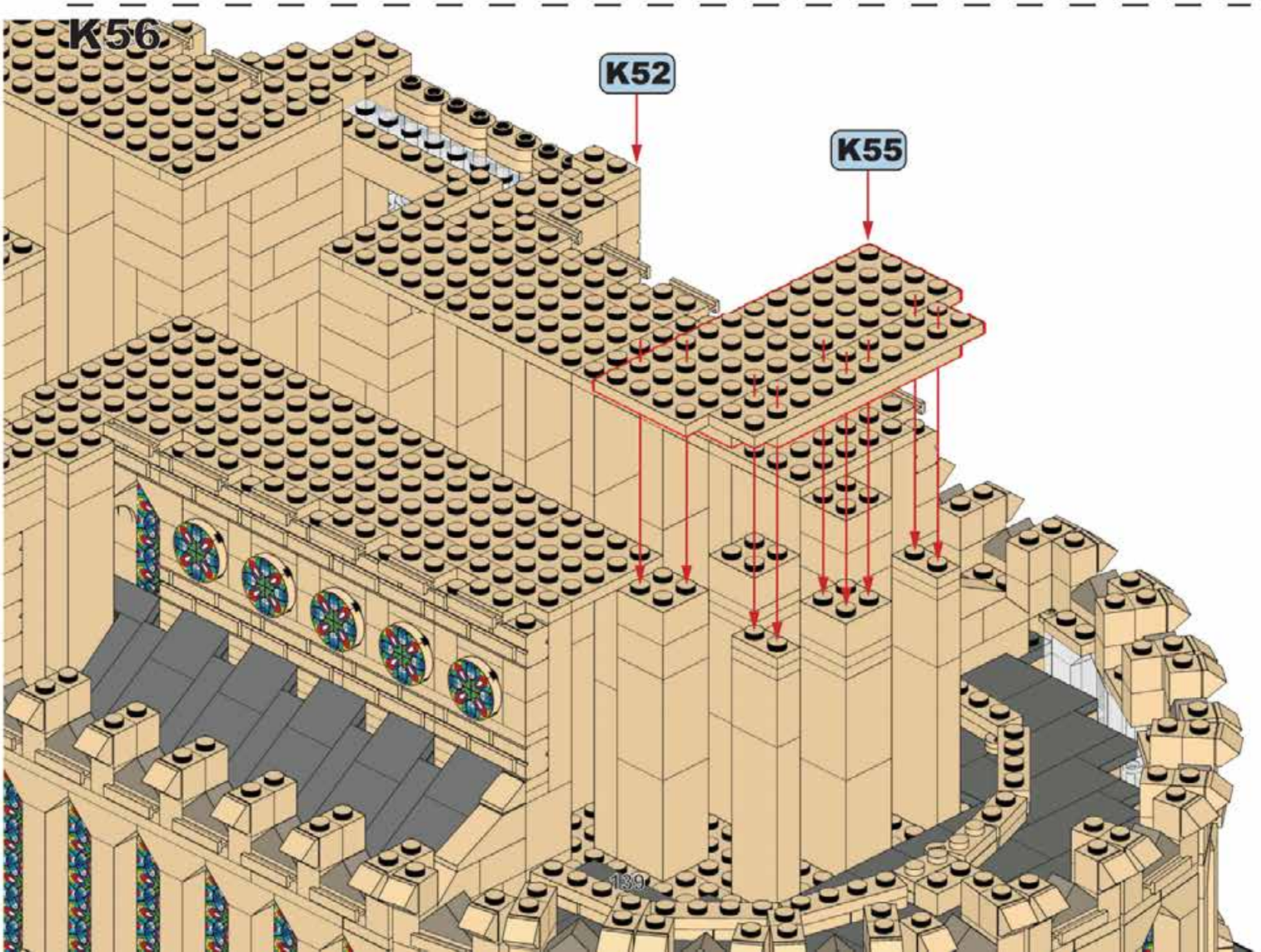
K55

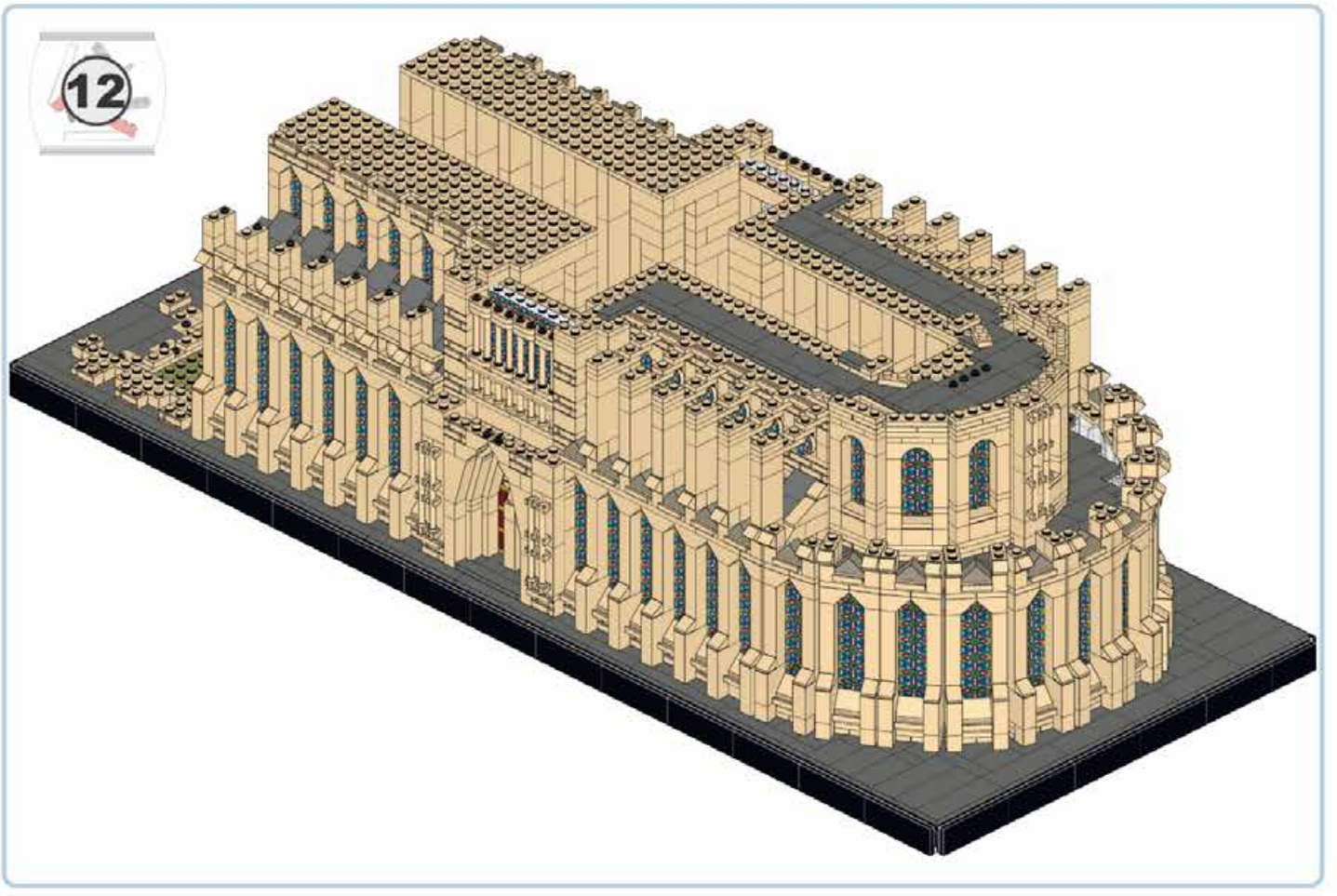


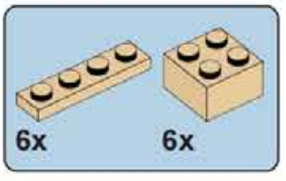




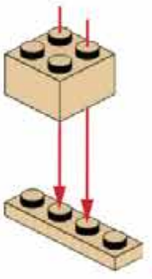
K56



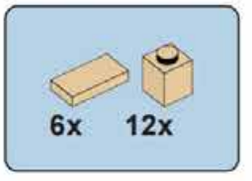




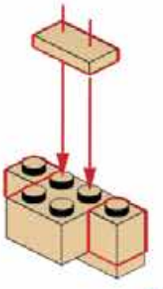
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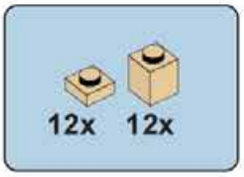
x6



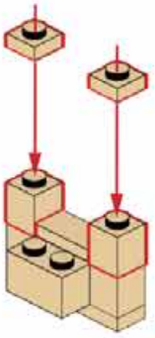
L2



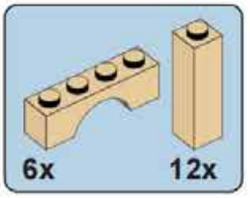
x6



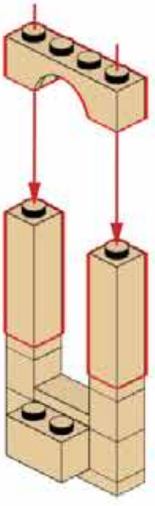
L3



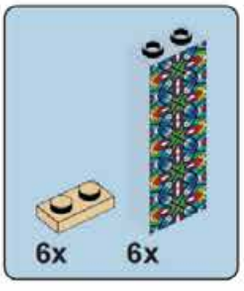
x6



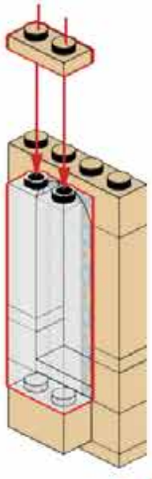
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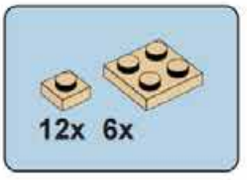
x6



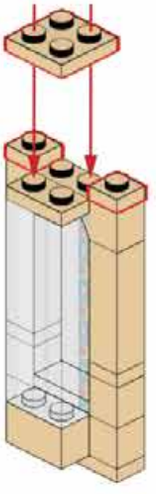
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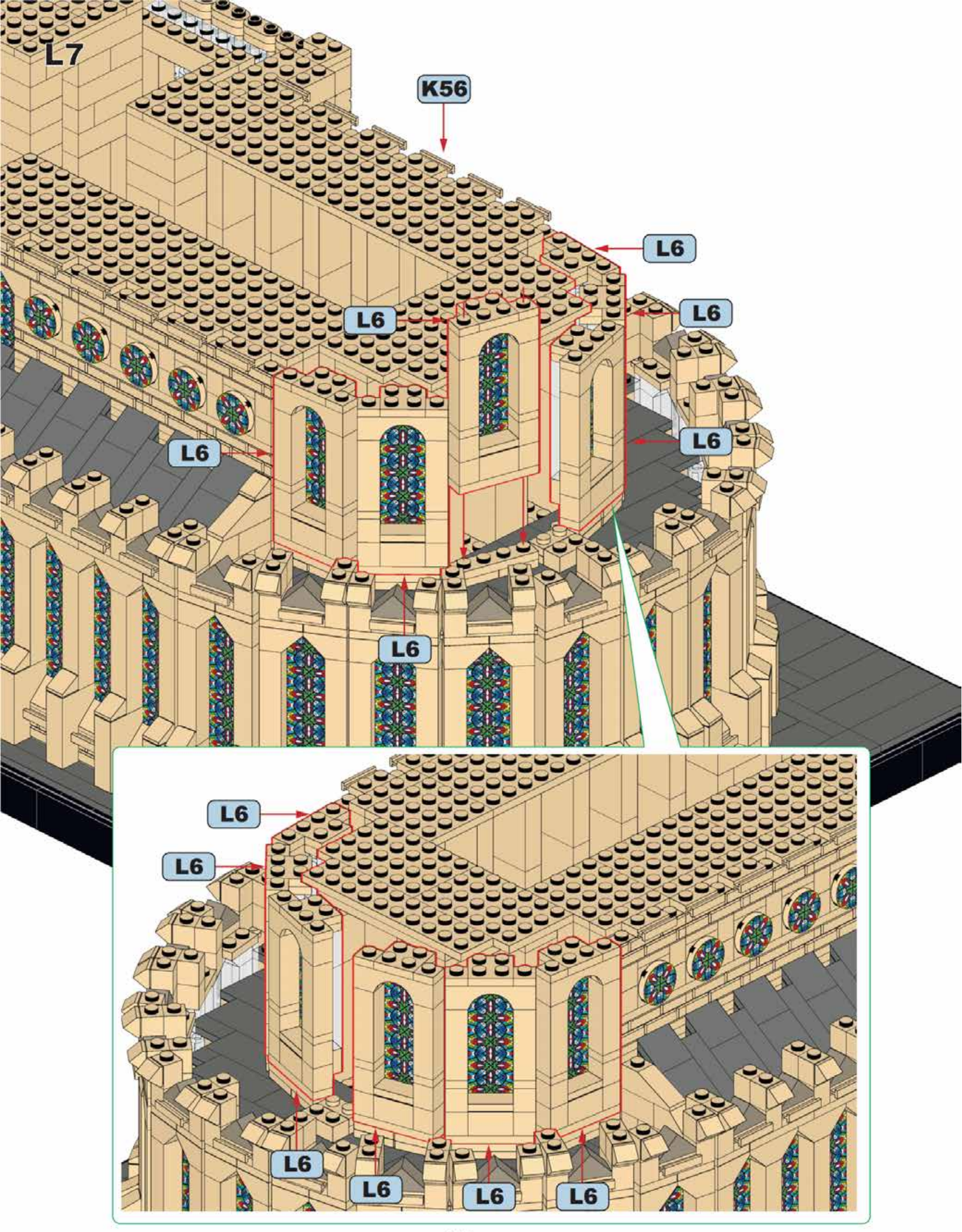
x6

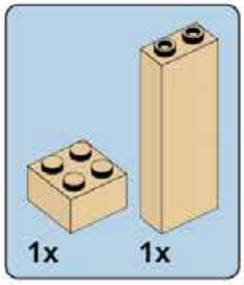


L6

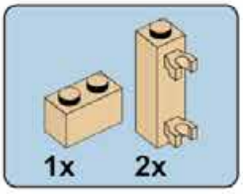


x6

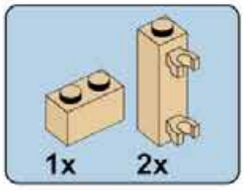

L7
K56
L6
L6
L6
L6
L6
L6
L6
L6
L6
L6
L6



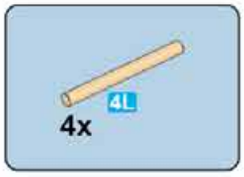
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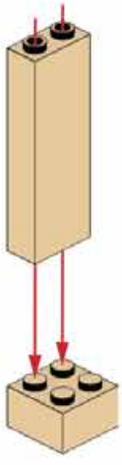
L9

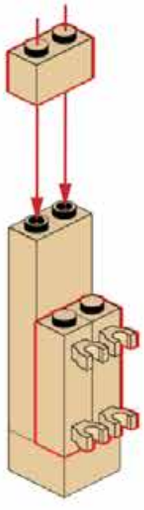


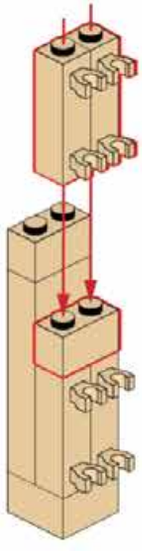
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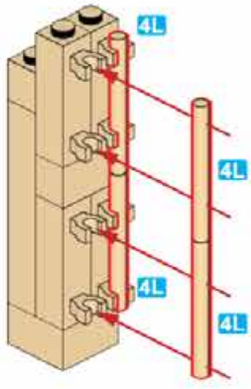


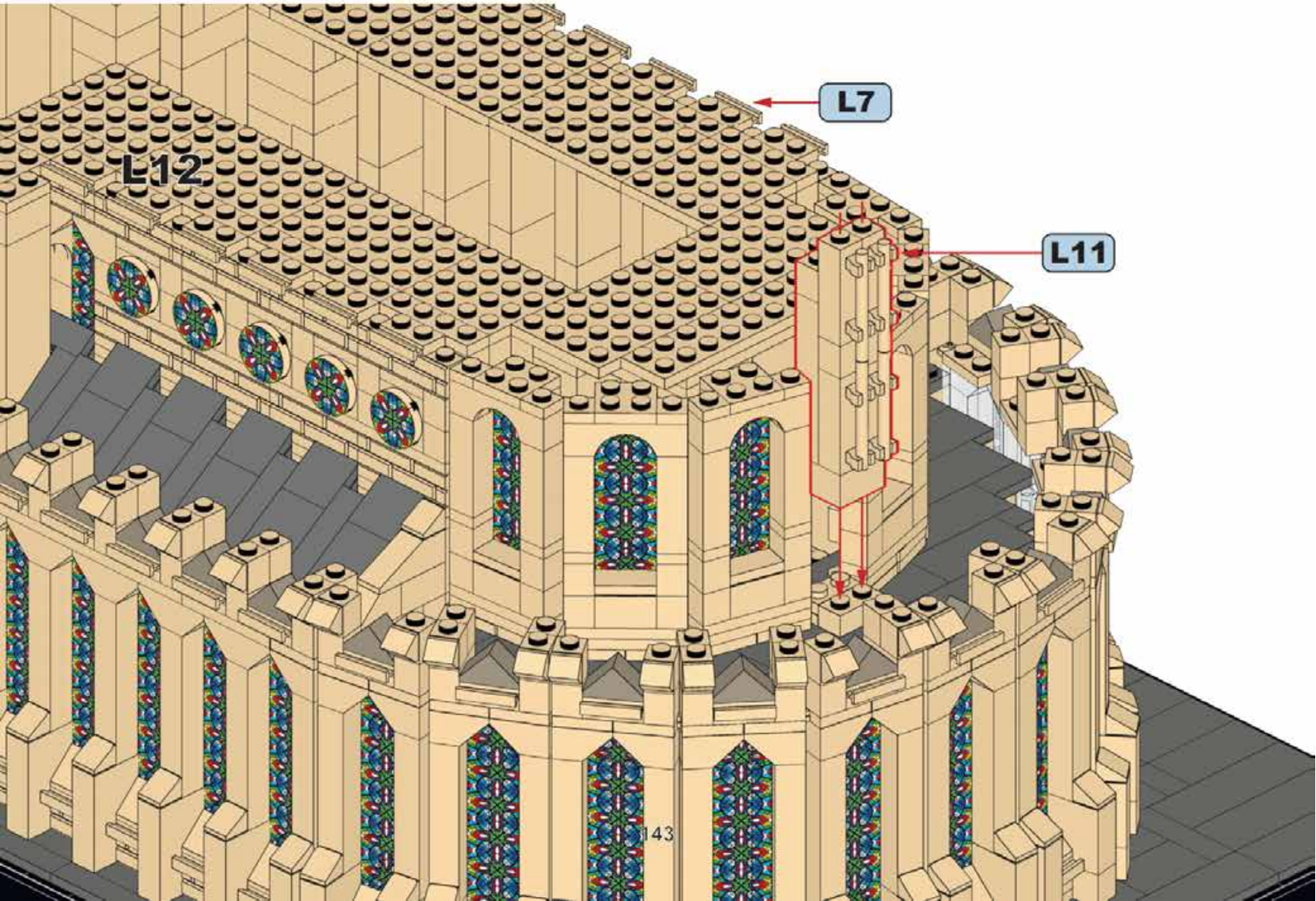
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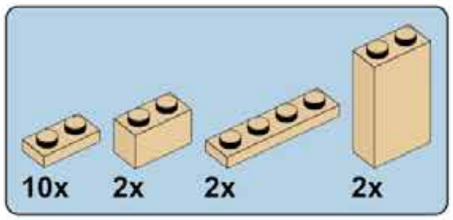




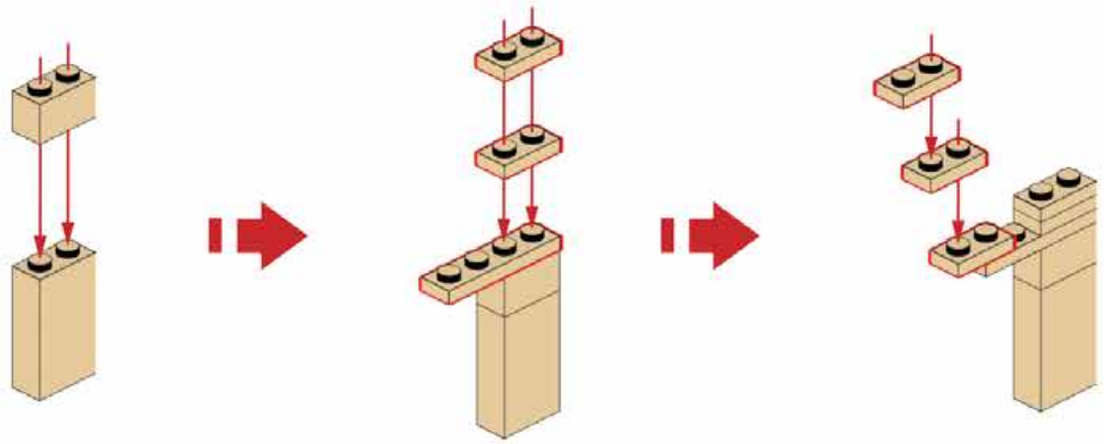




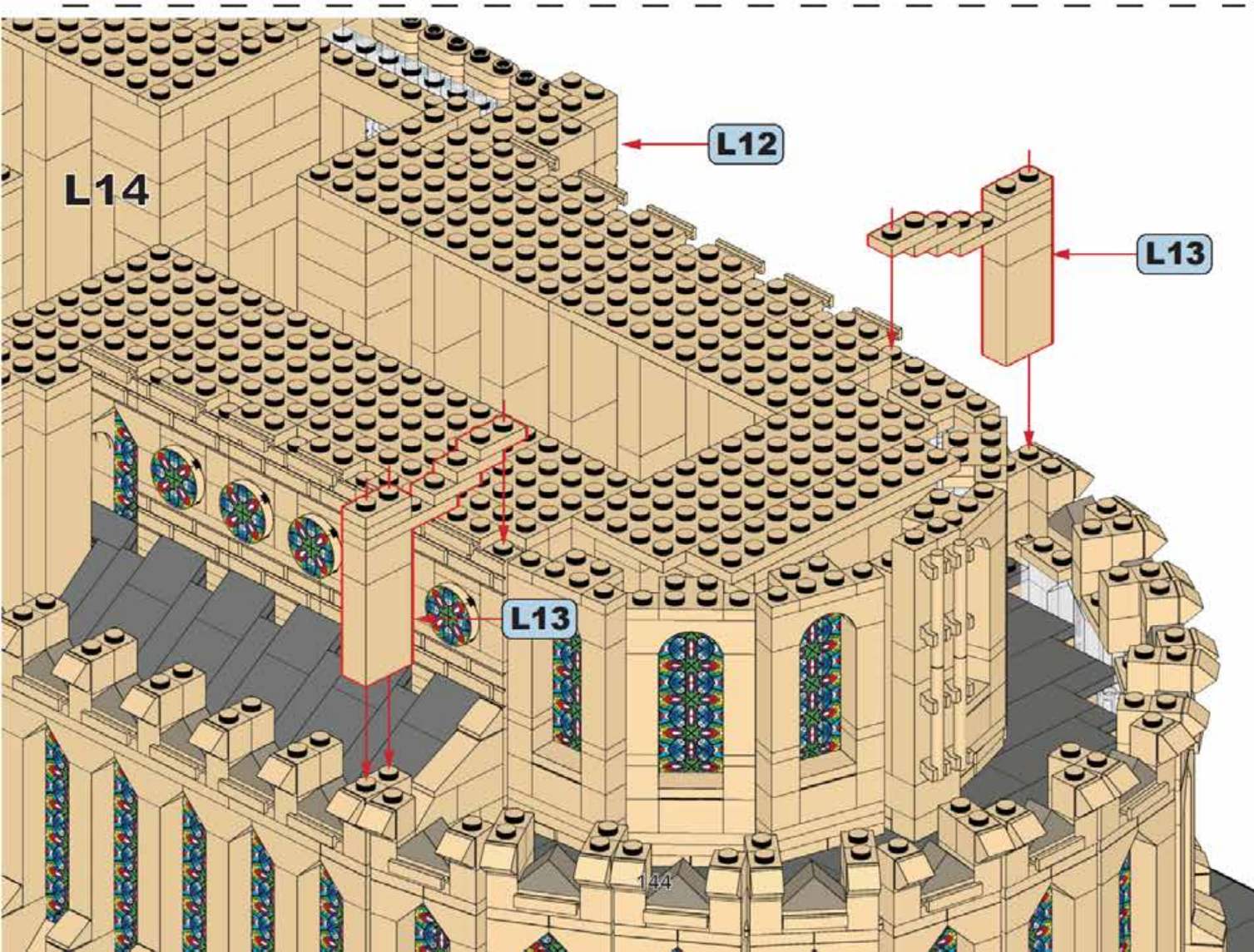


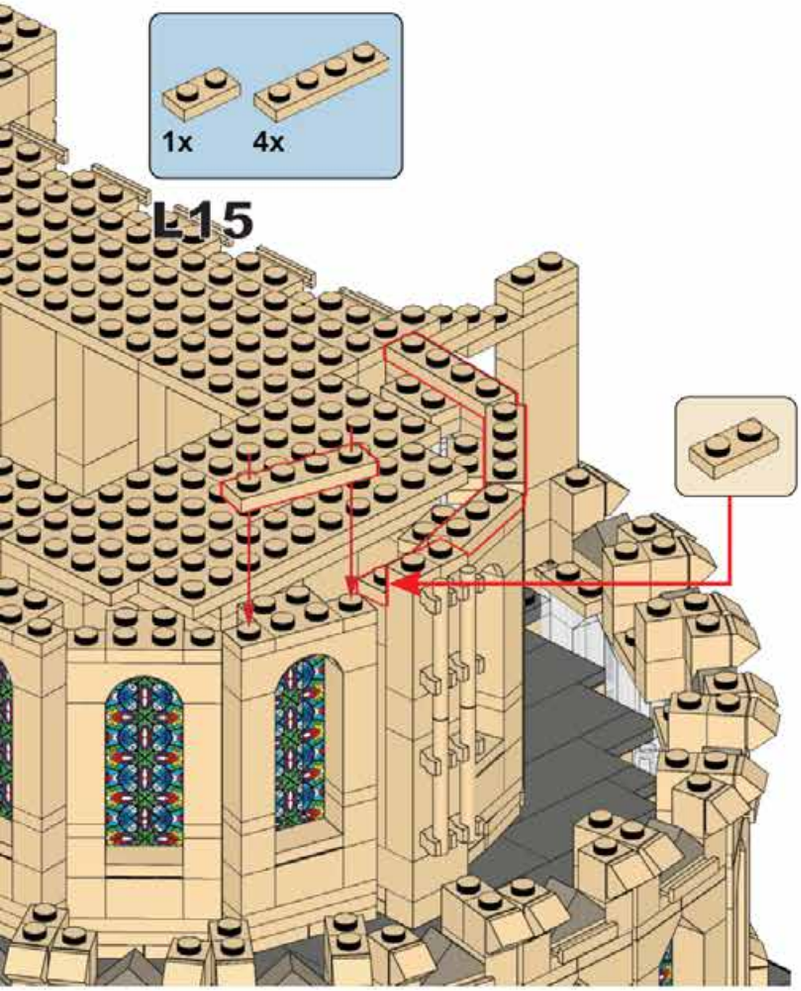


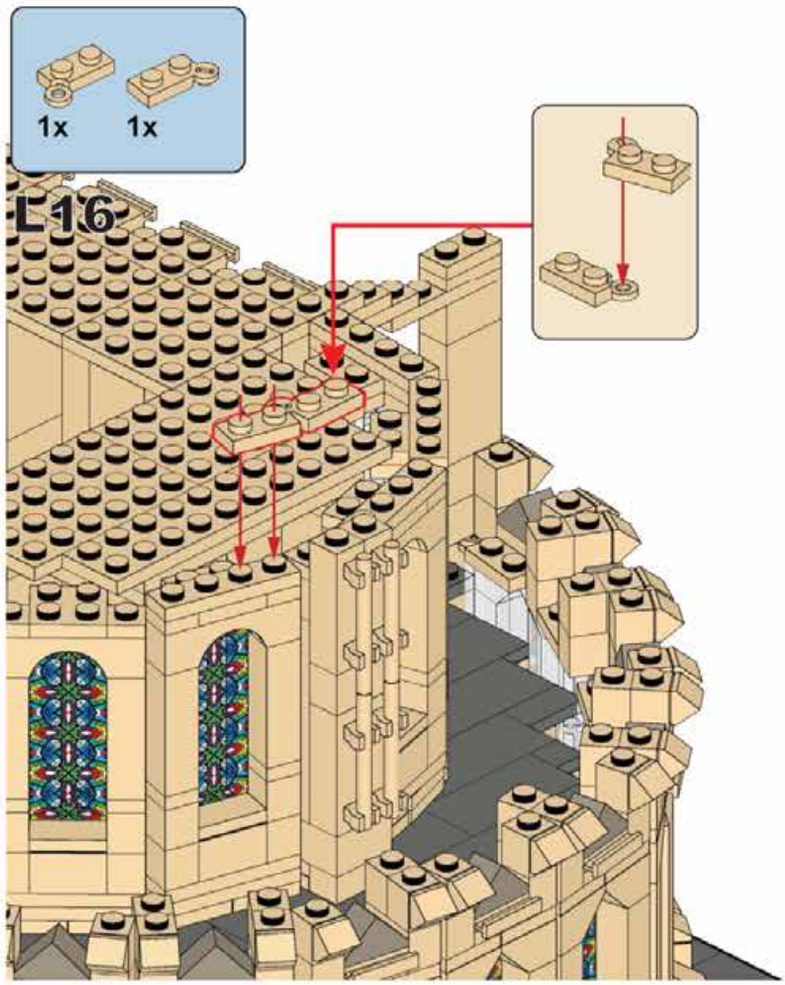
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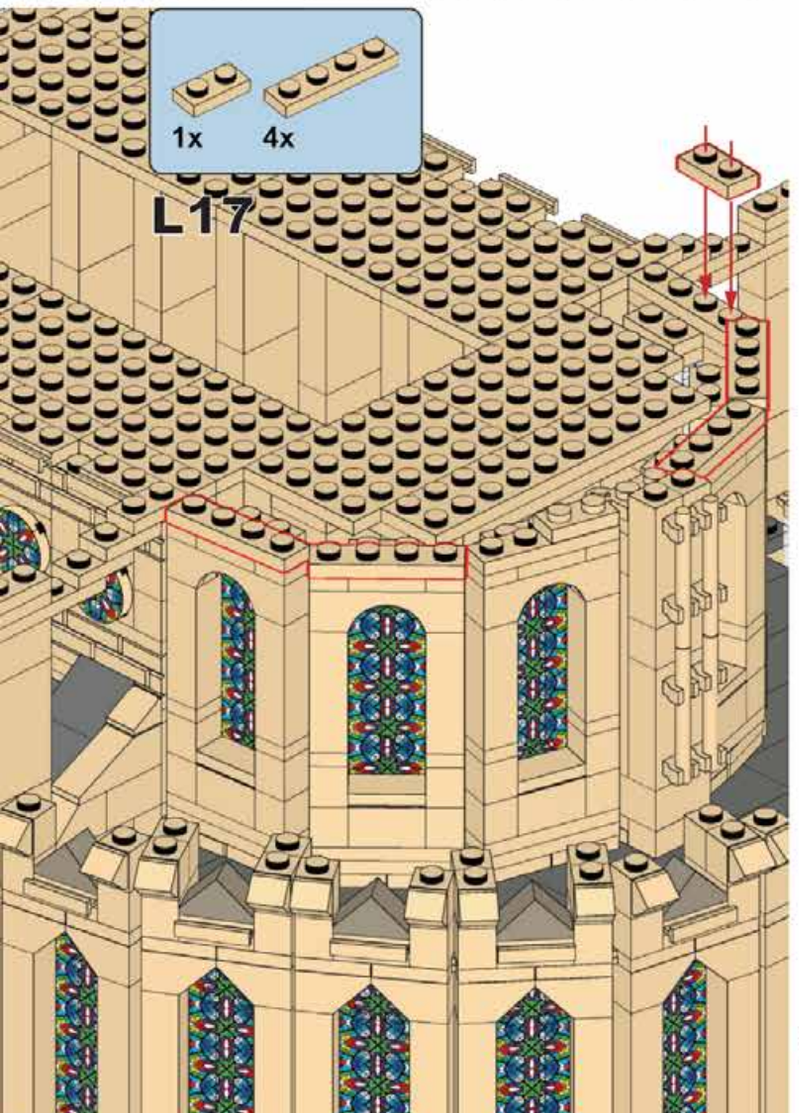


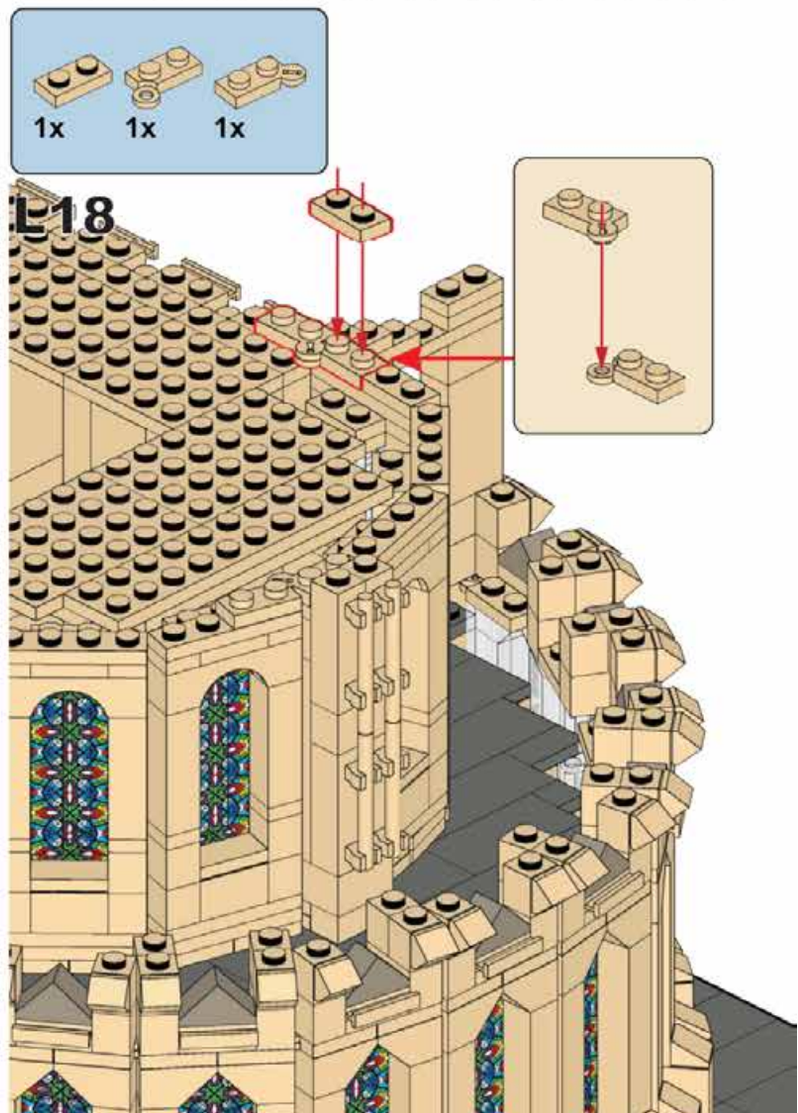
x2

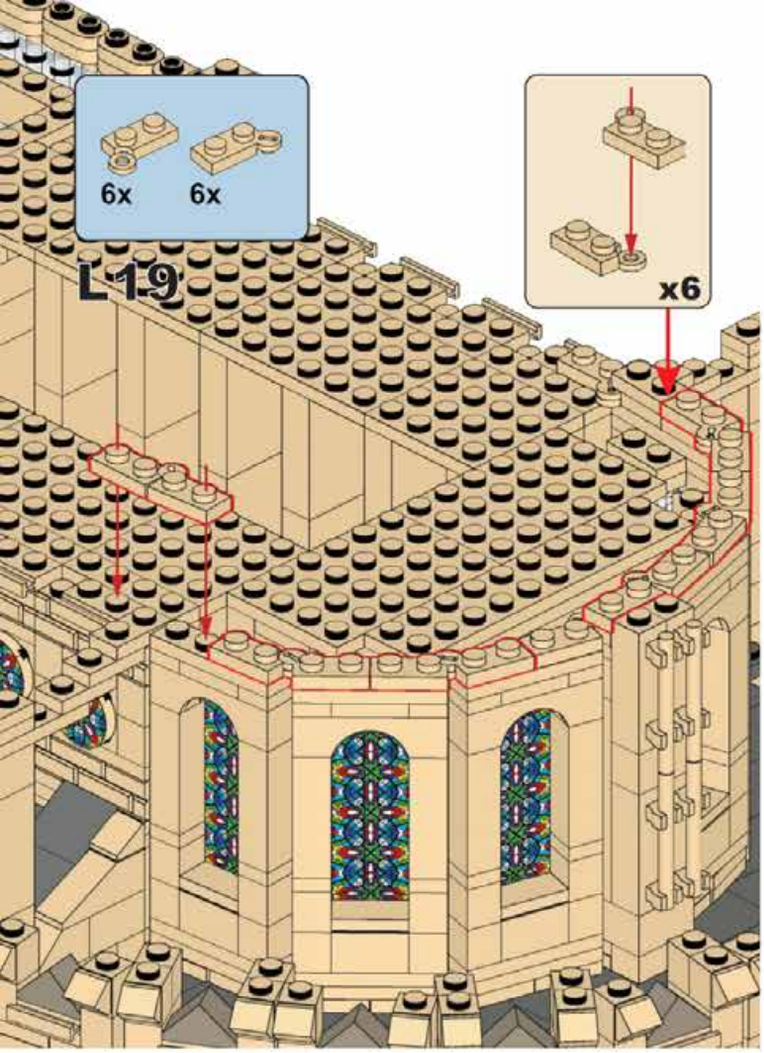


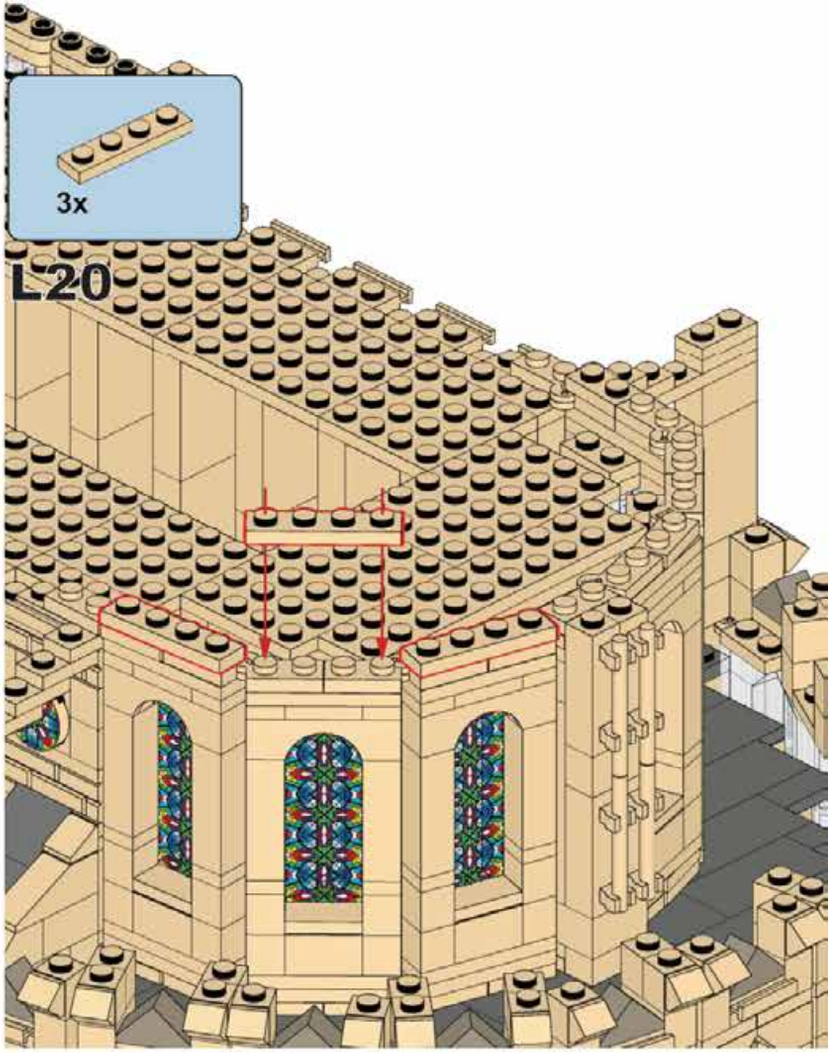

1x
4x
L15

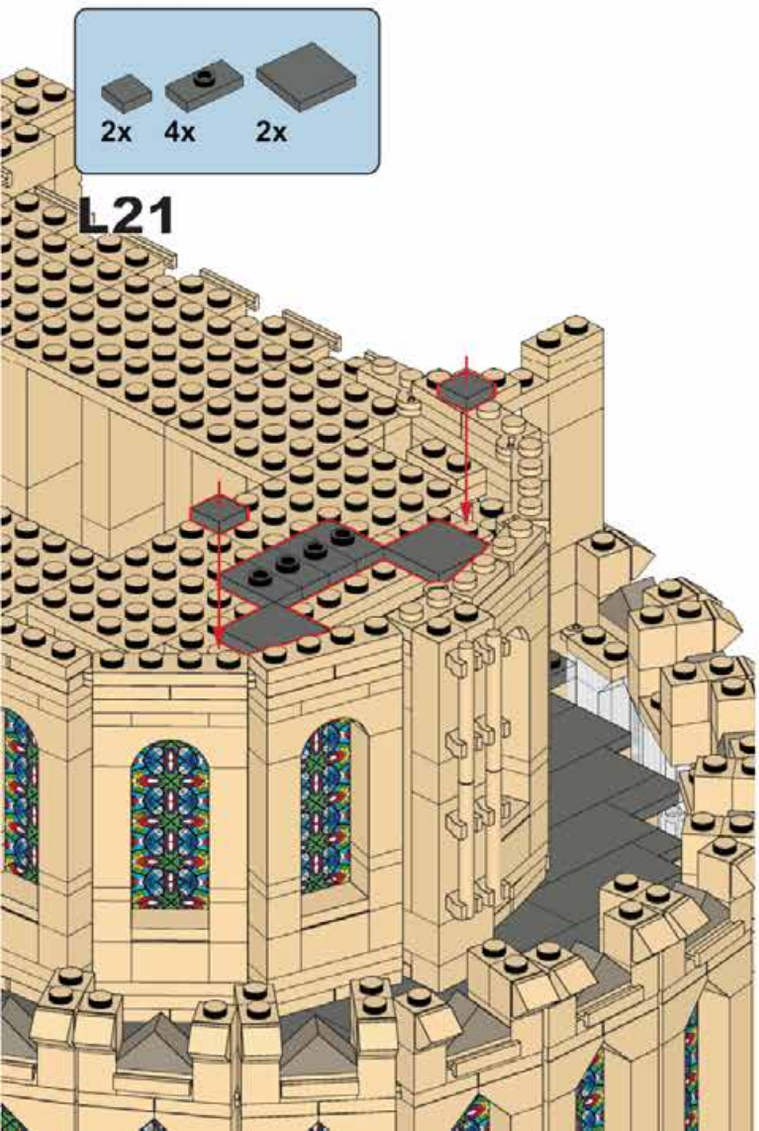

1x
1x
L16

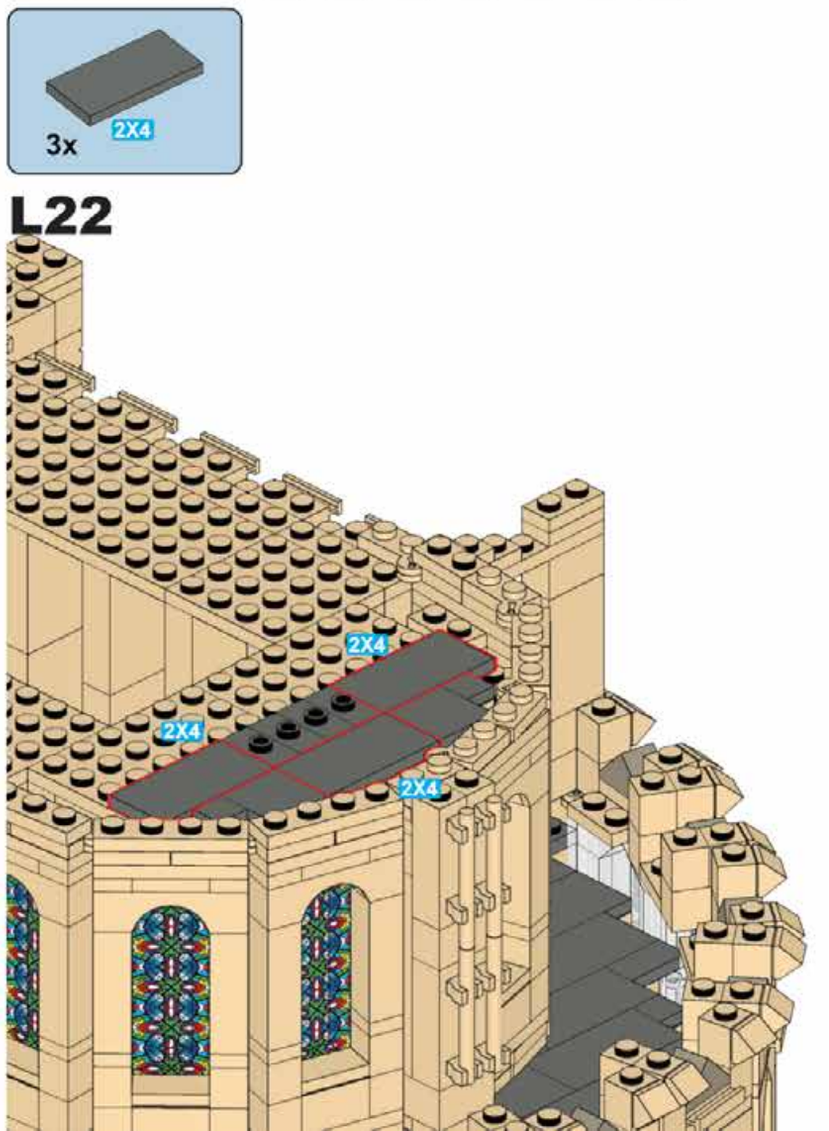

1x
4x
L17

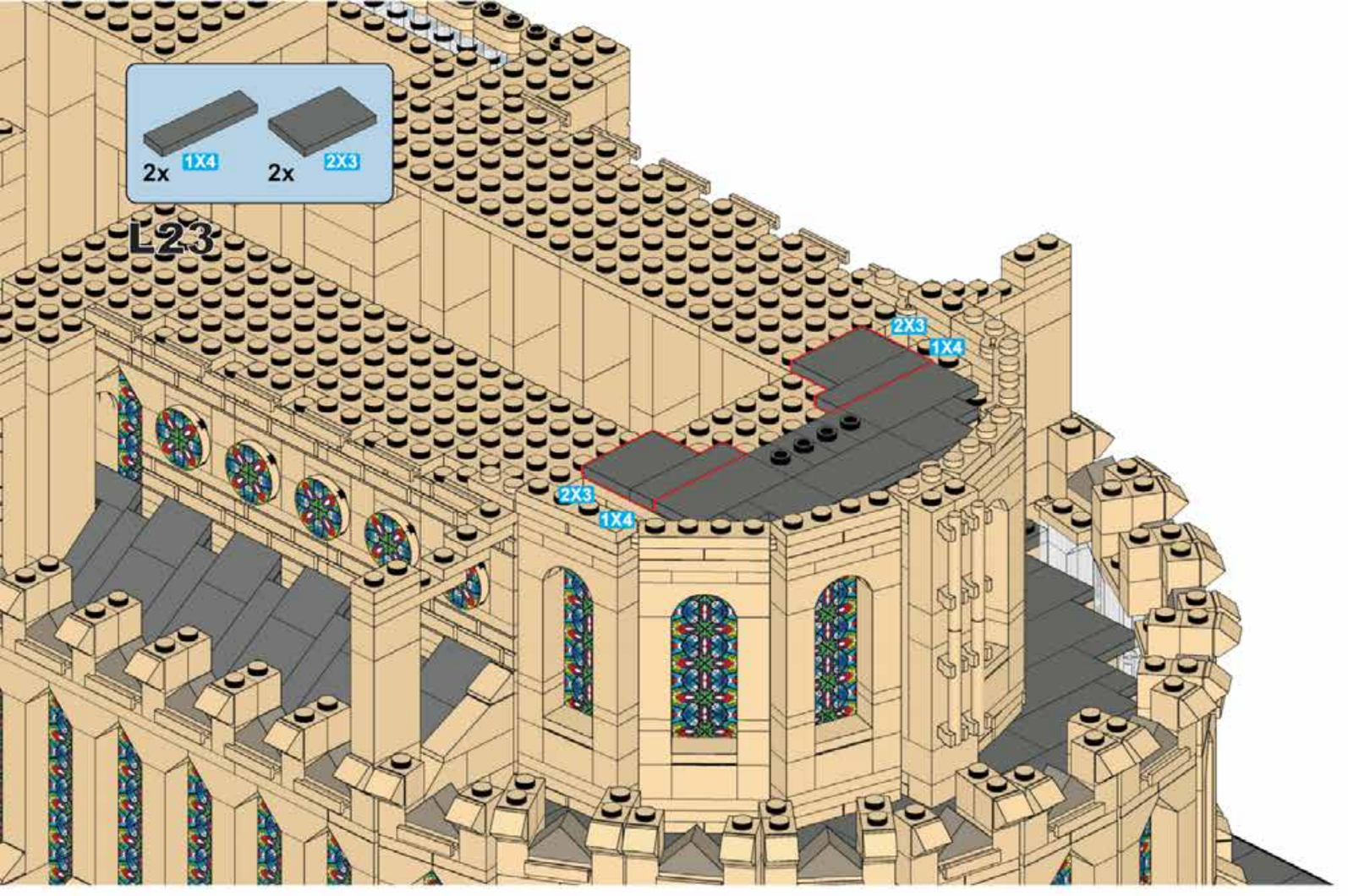

1x
1x
1x
L18

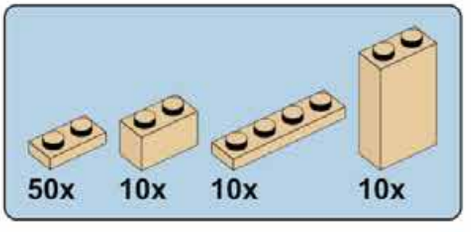

6x
6x
x6
L19


3x
L20

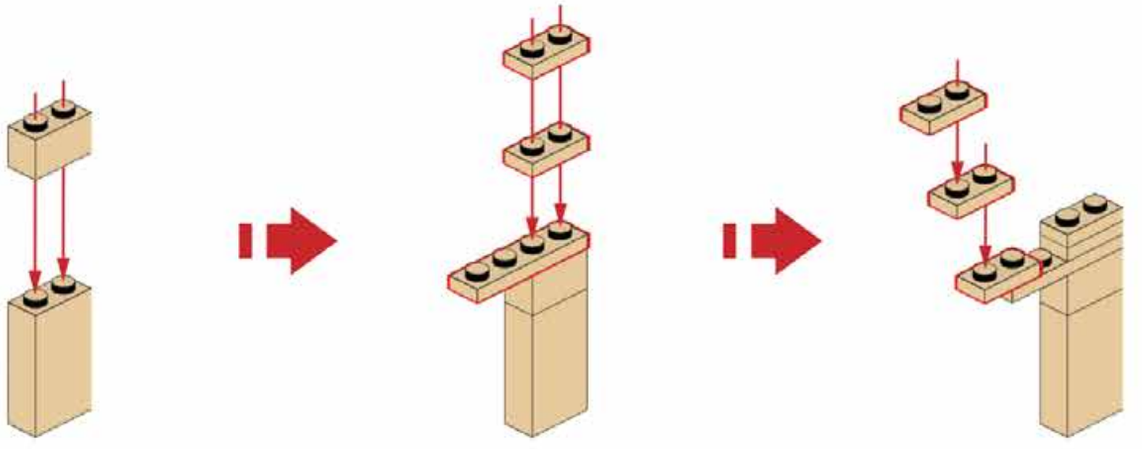

2x
4x
2x
L21


3x
2X4
L22
2X4
2X4
2X4

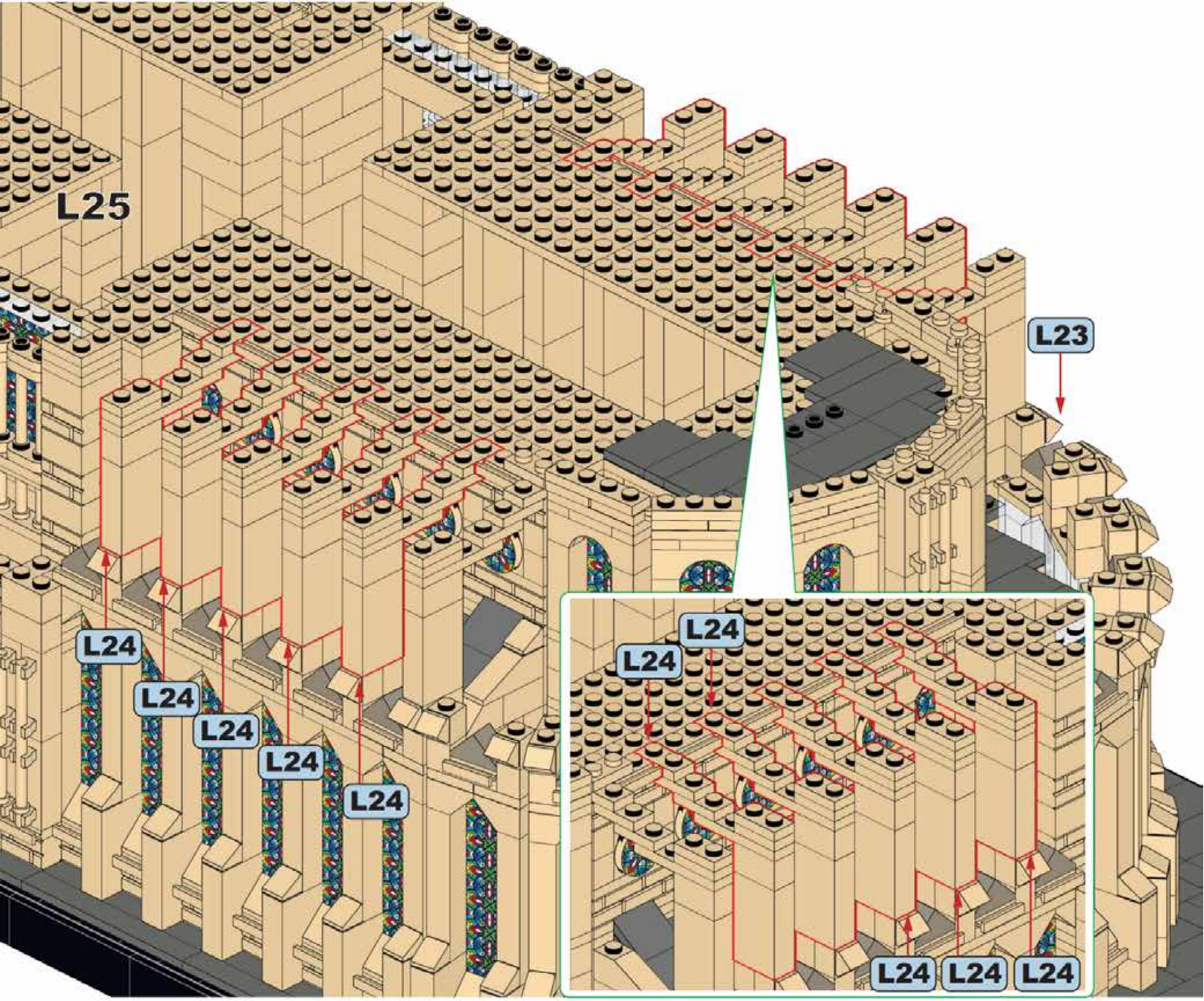


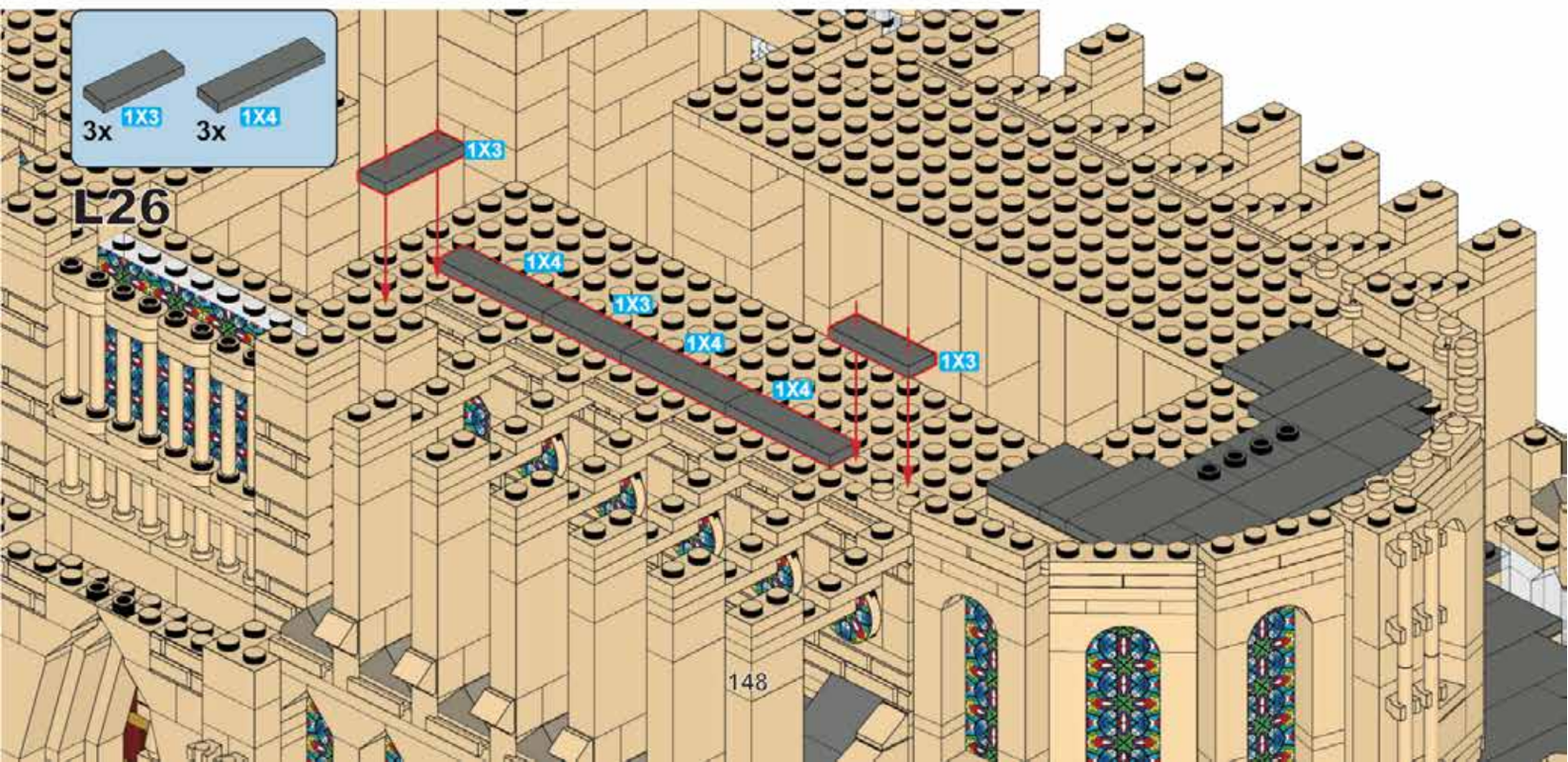


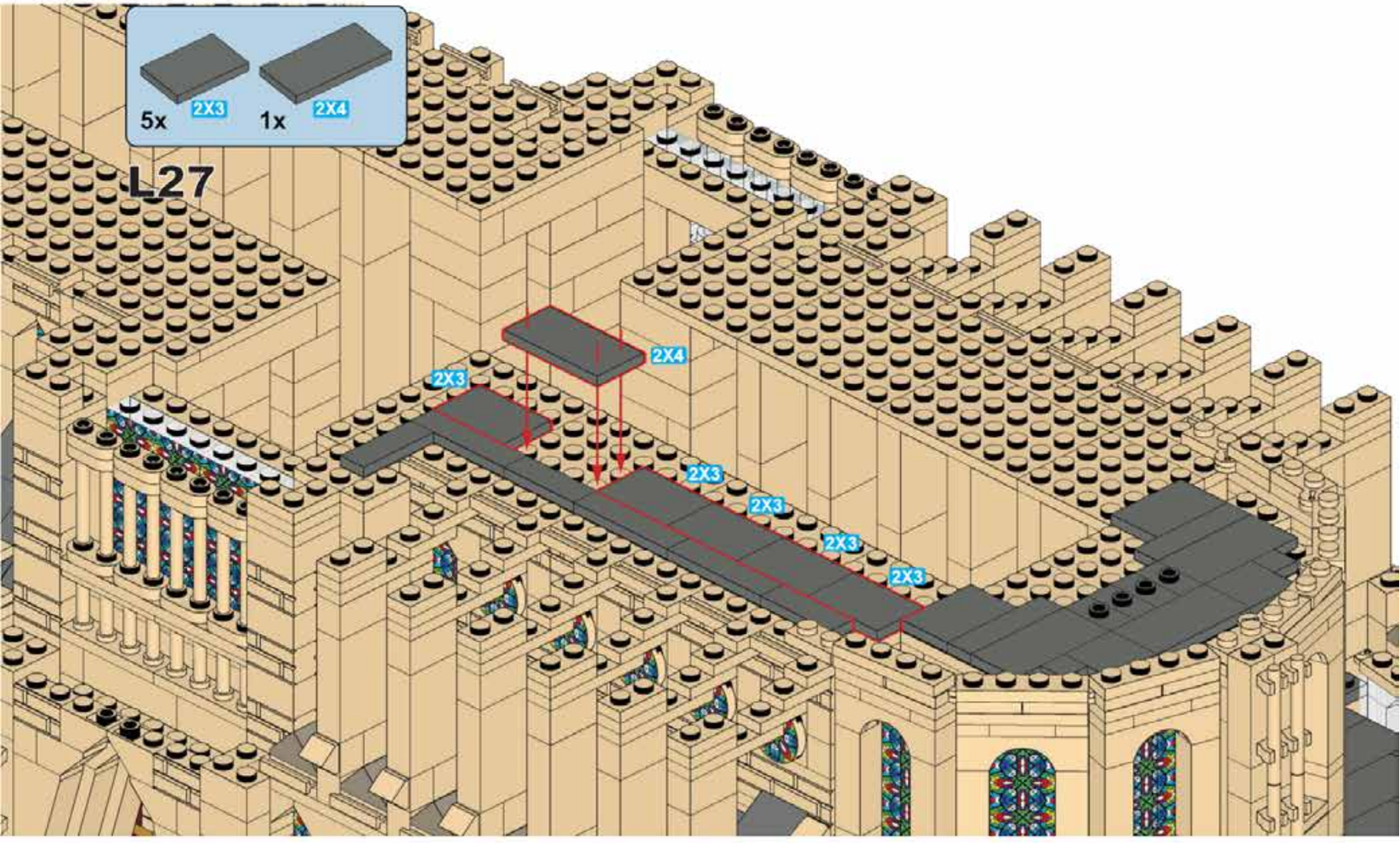
L24



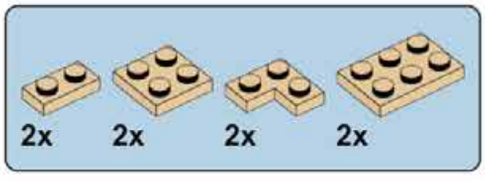
x10


L25
L23
L24
L24
L24
L24
L24
L24
L24
L24
L24

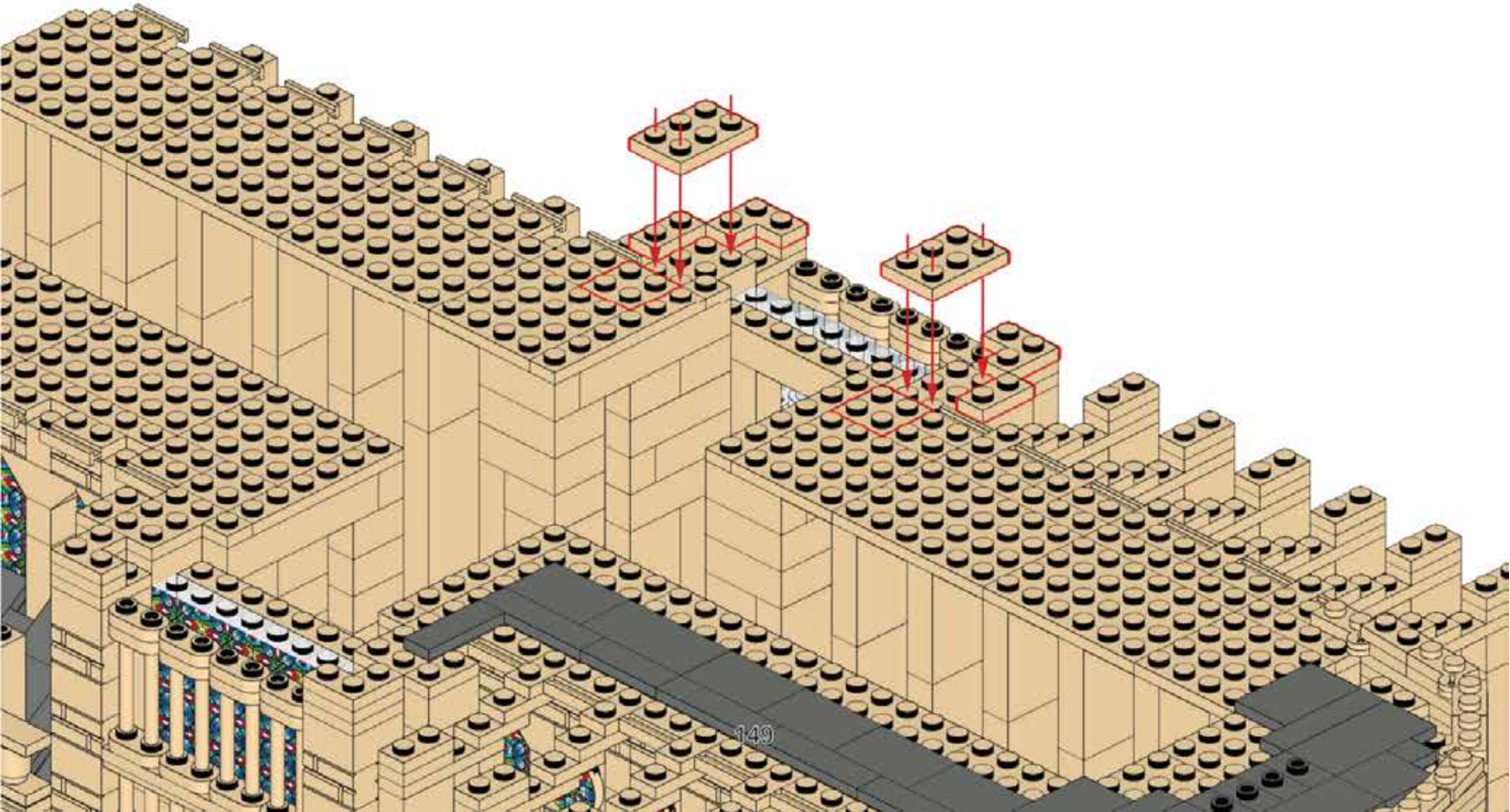

3x 1X3
3x 1X4
L26
1X3
1X4
1X3
1X4
1X4
1X3

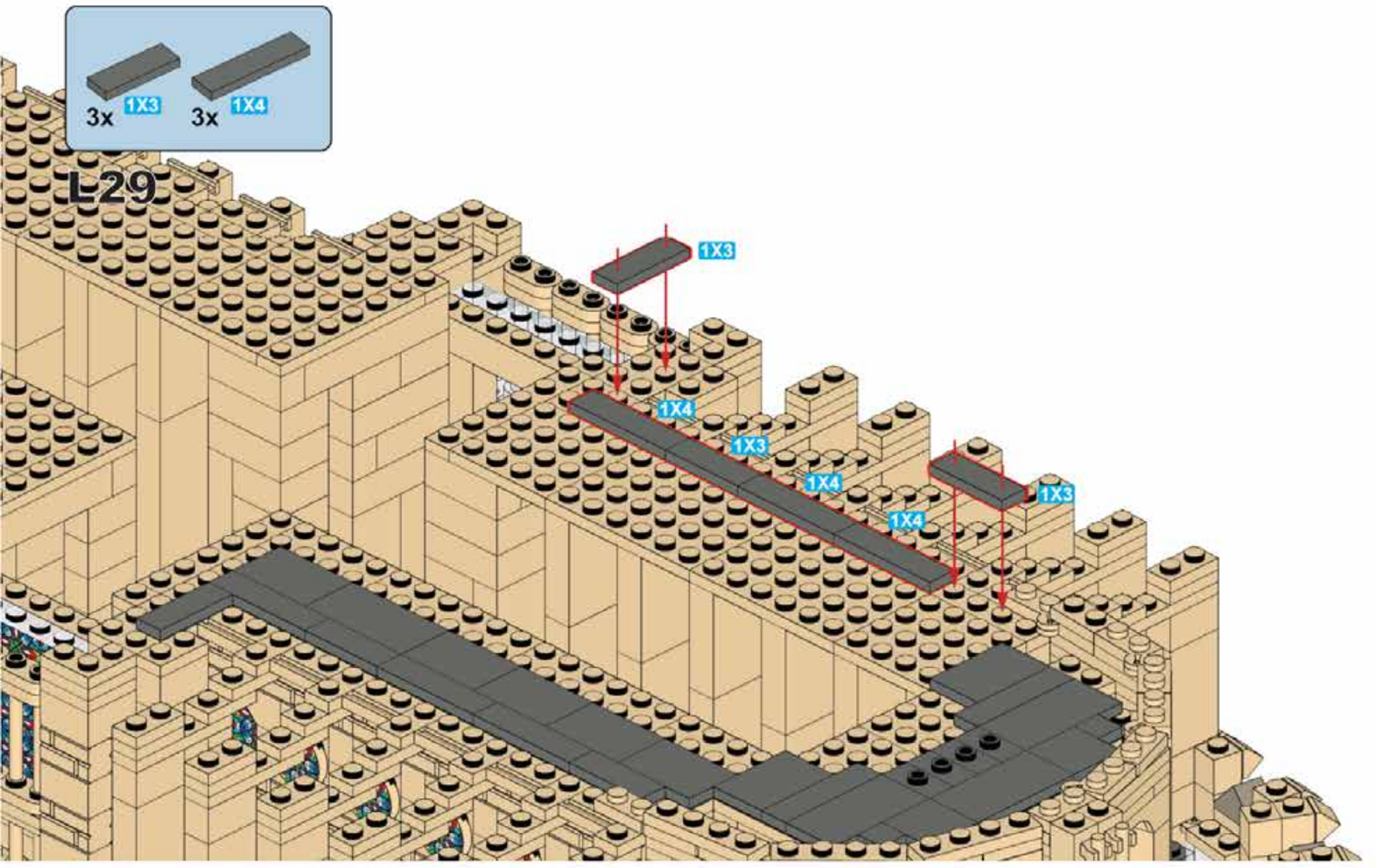


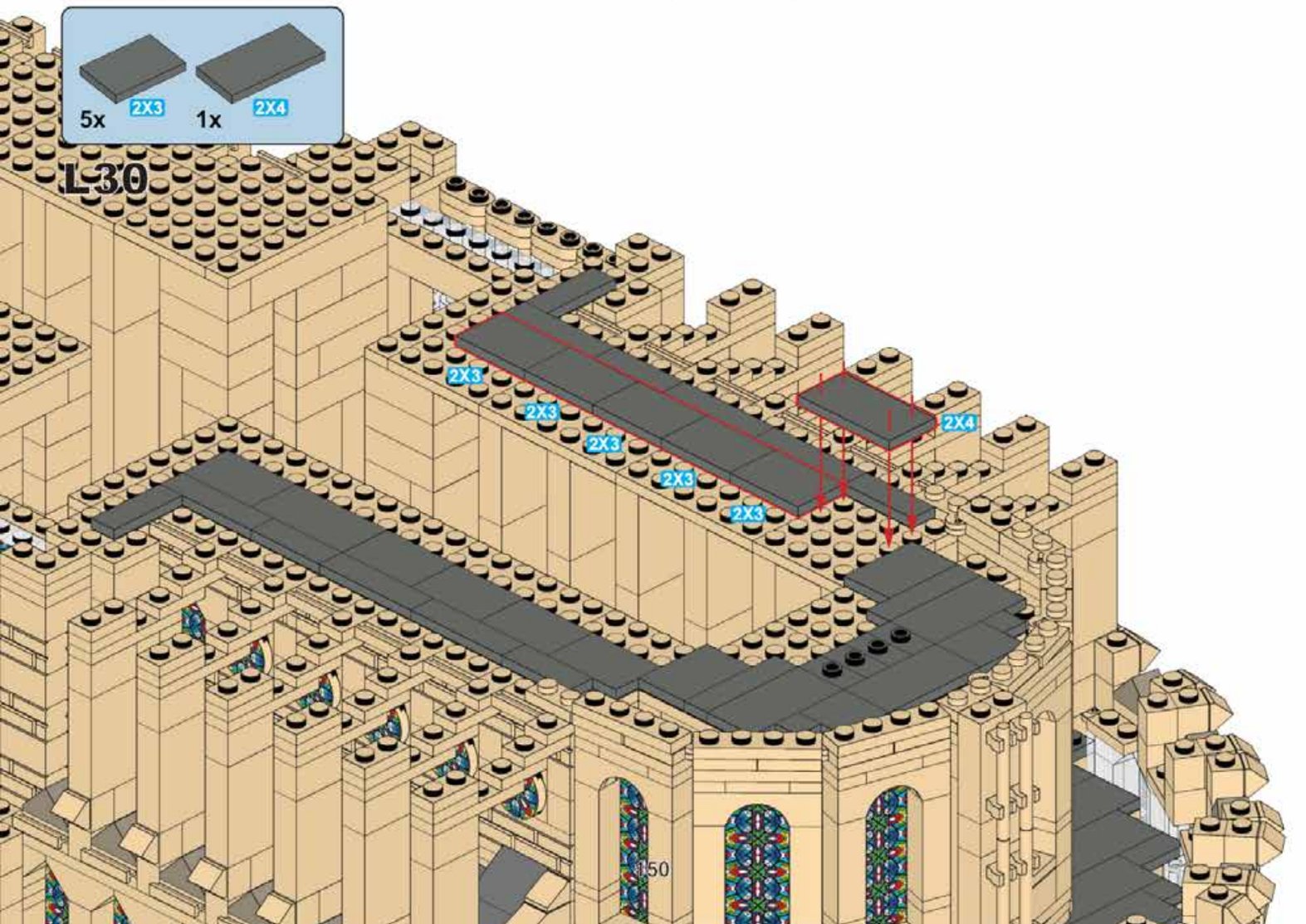
L27

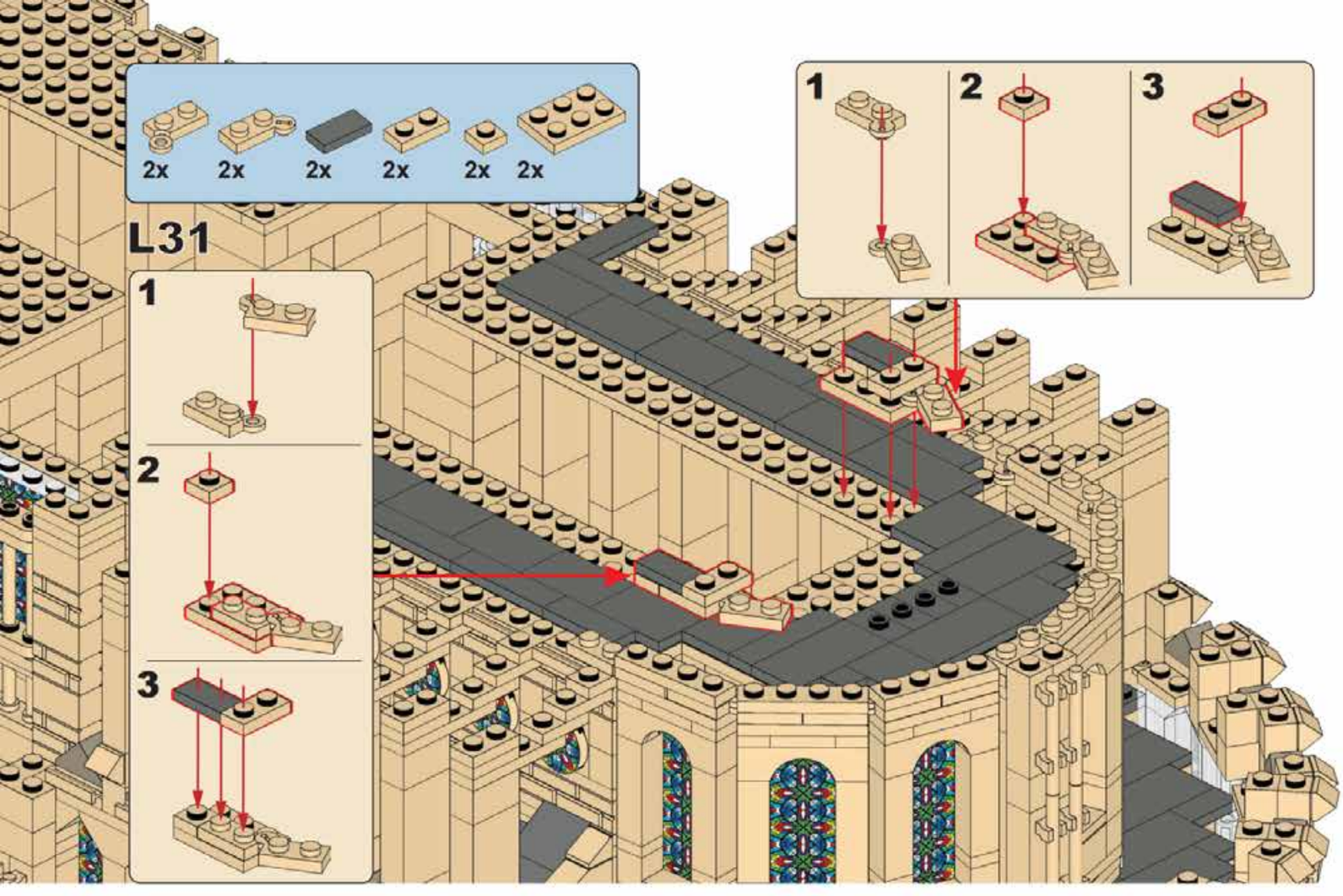


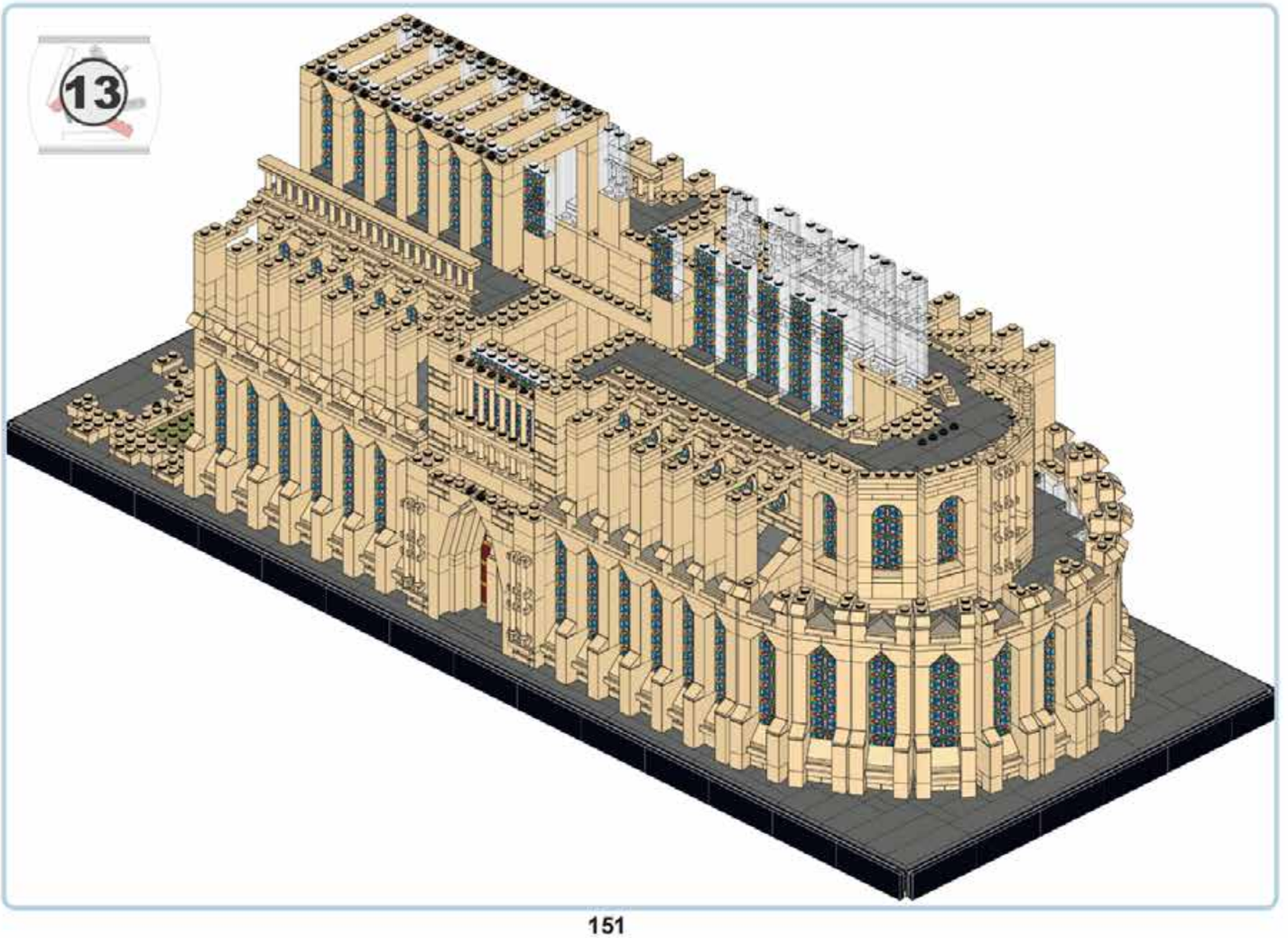
L28

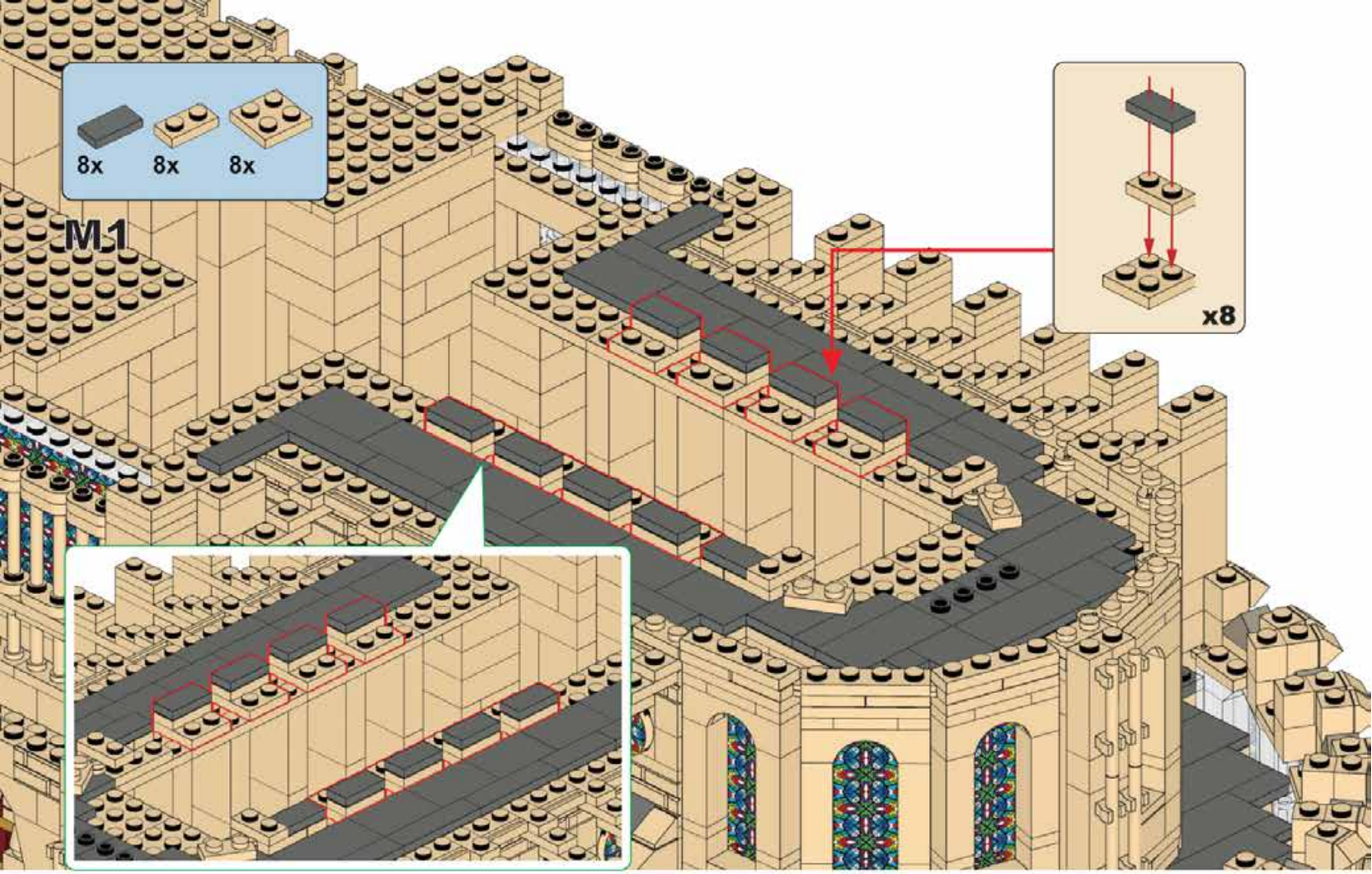


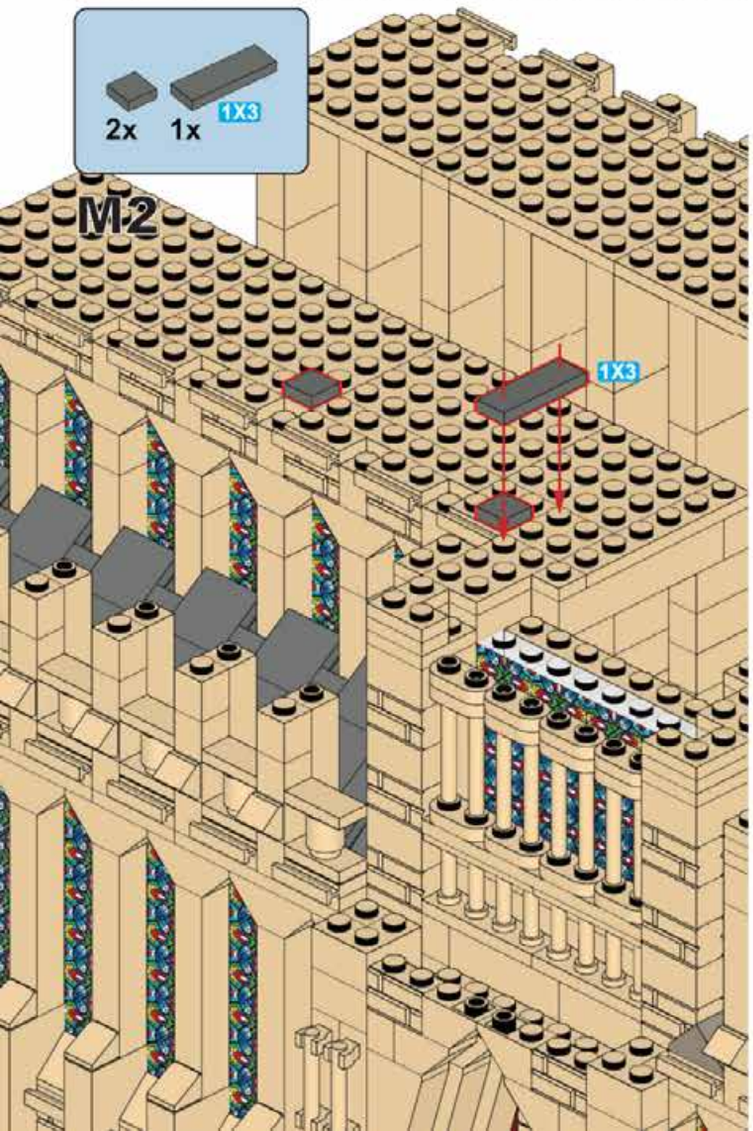

3x 1X3
3x 1X4
L29
1X3
1X4
1X3
1X4
1X4
1X3

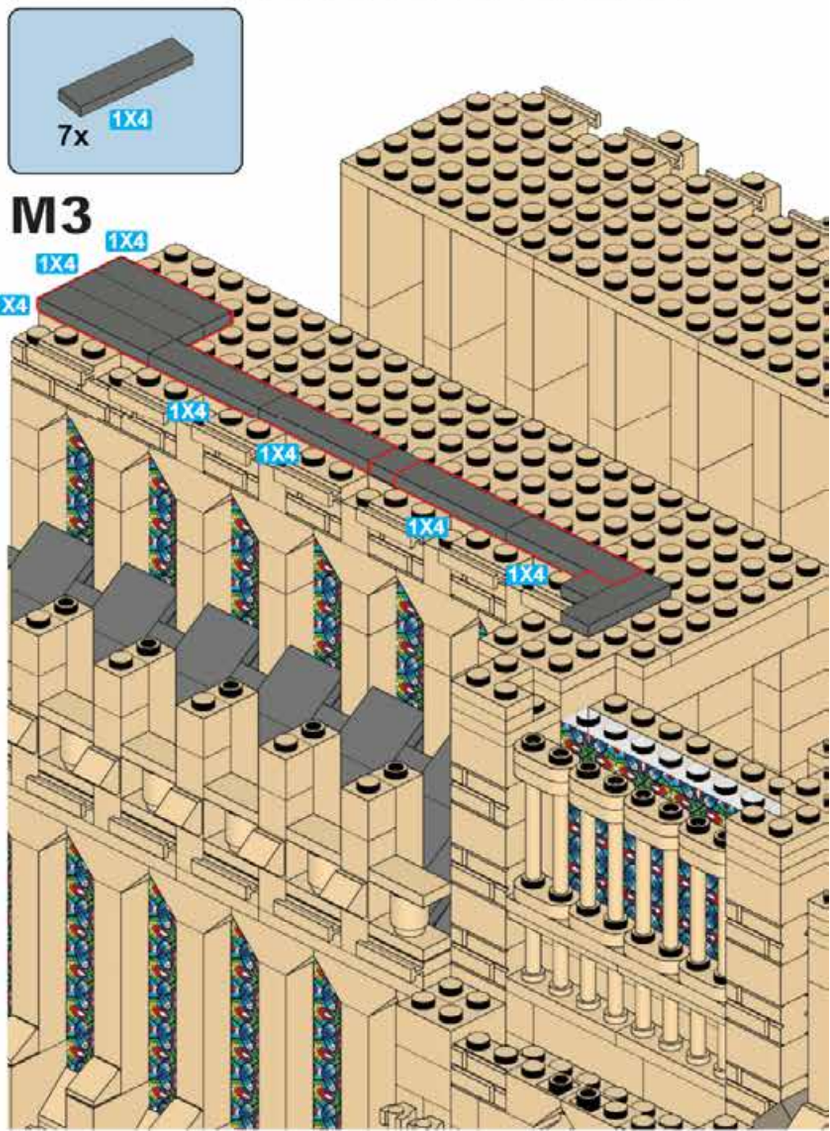

5x 2X3
1x 2X4
L30
2X3
2X3
2X3
2X3
2X3
2X4


2x
2x
2x
2x
2x
2x
L31
1
2
3
1
2
3

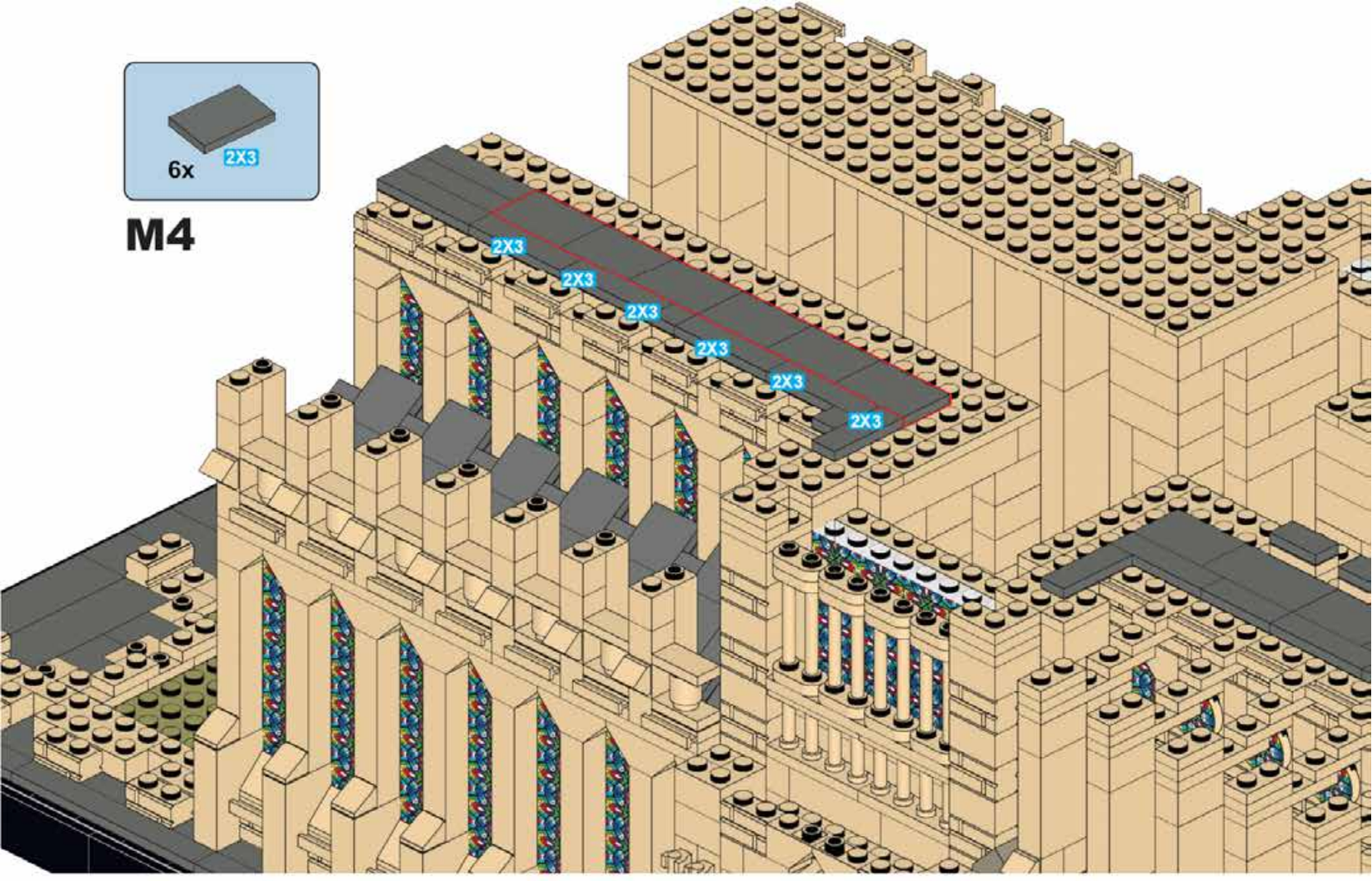

13

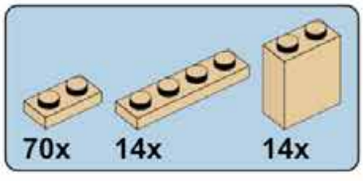

8x
8x
8x
M1
x8


2x
1x
1X3
M2
1X3

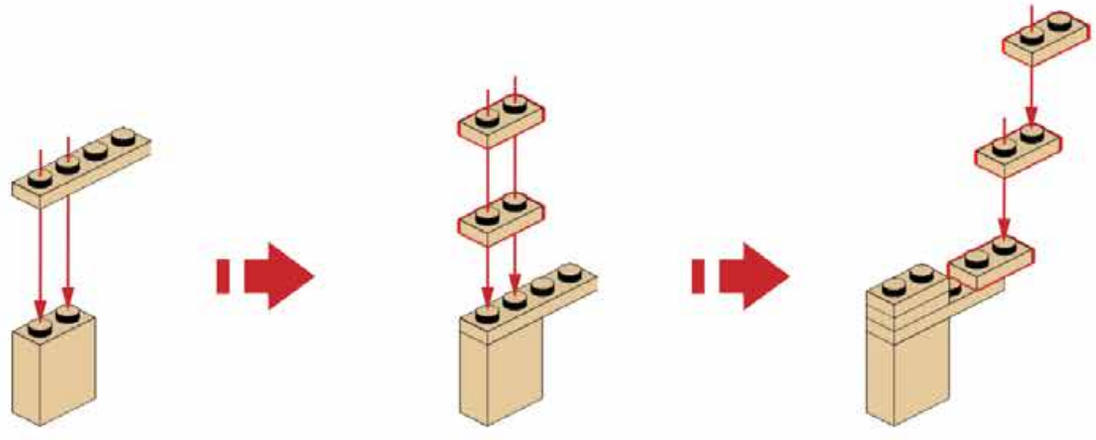

7x
1X4
M3
1X4
1X4
1X4
1X4
1X4
1X4
1X4

M4



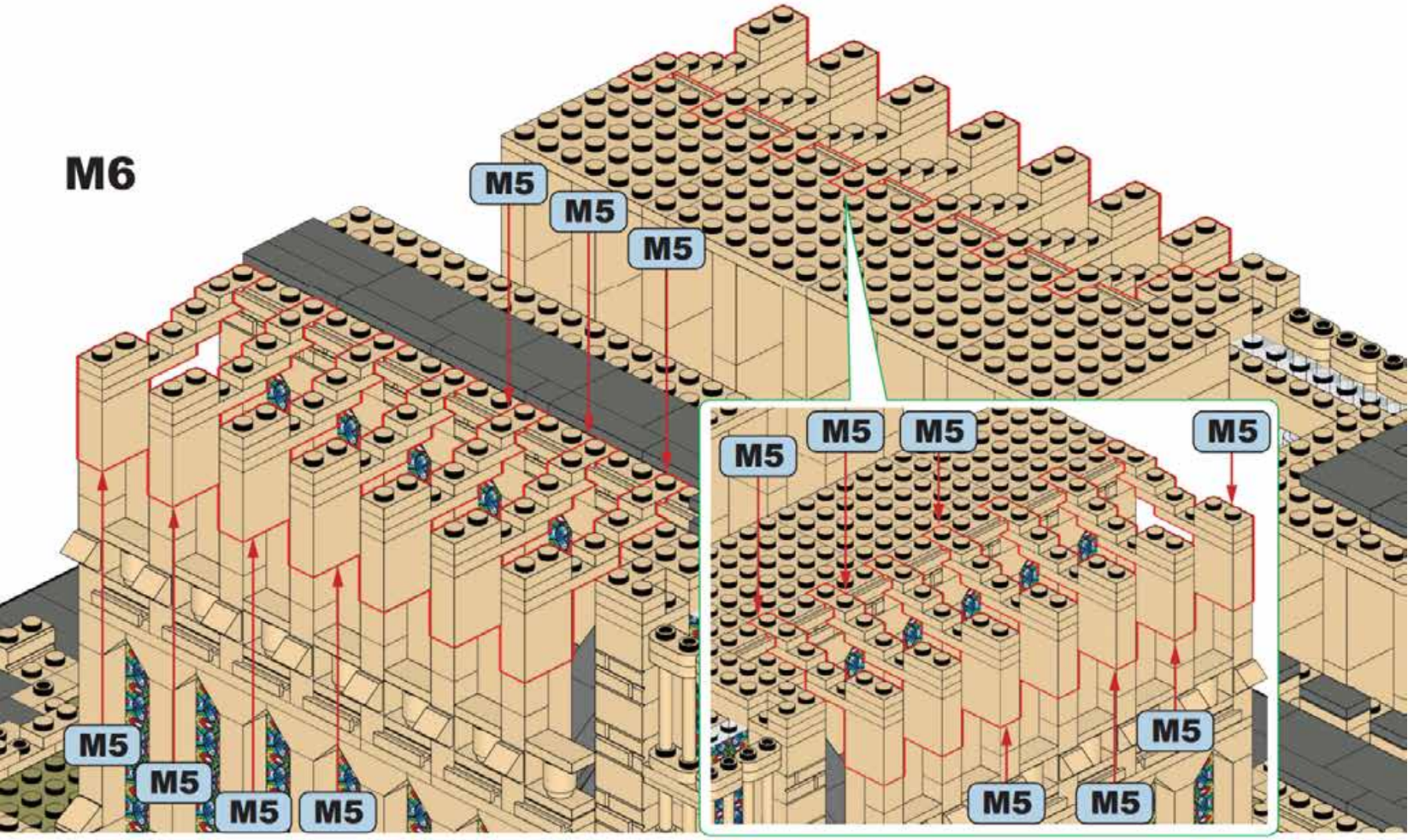


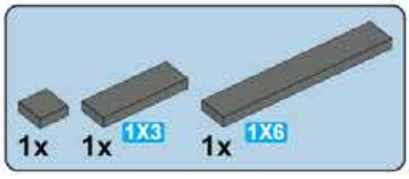
M5

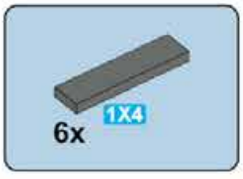


x14

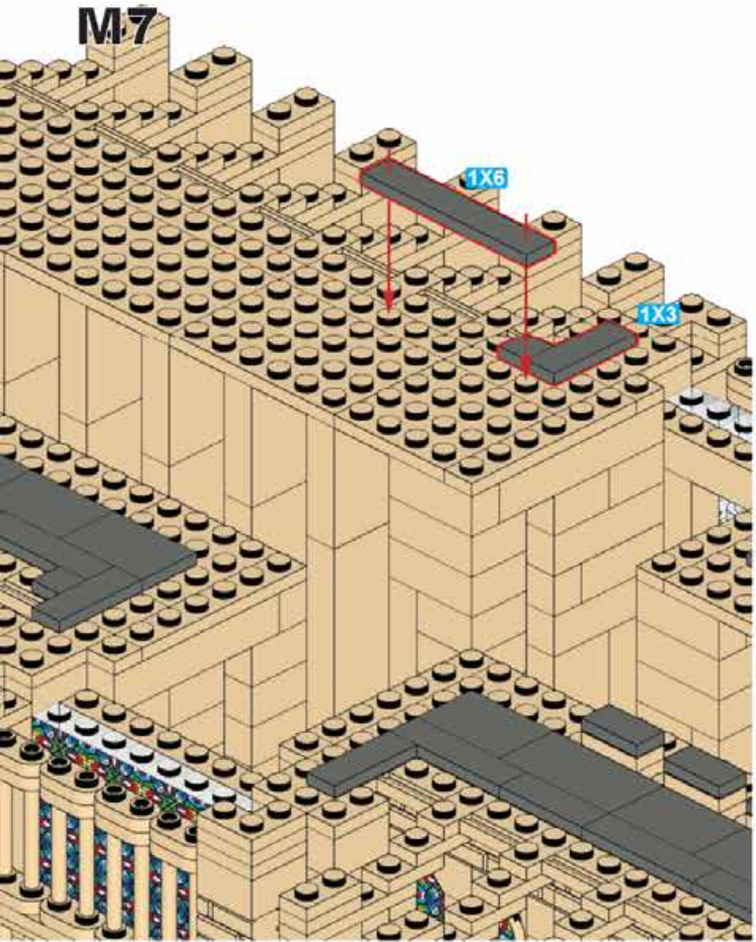
M6


M5
M5
M5
M5
M5
M5
M5
M5
M5
M5
M5
M5

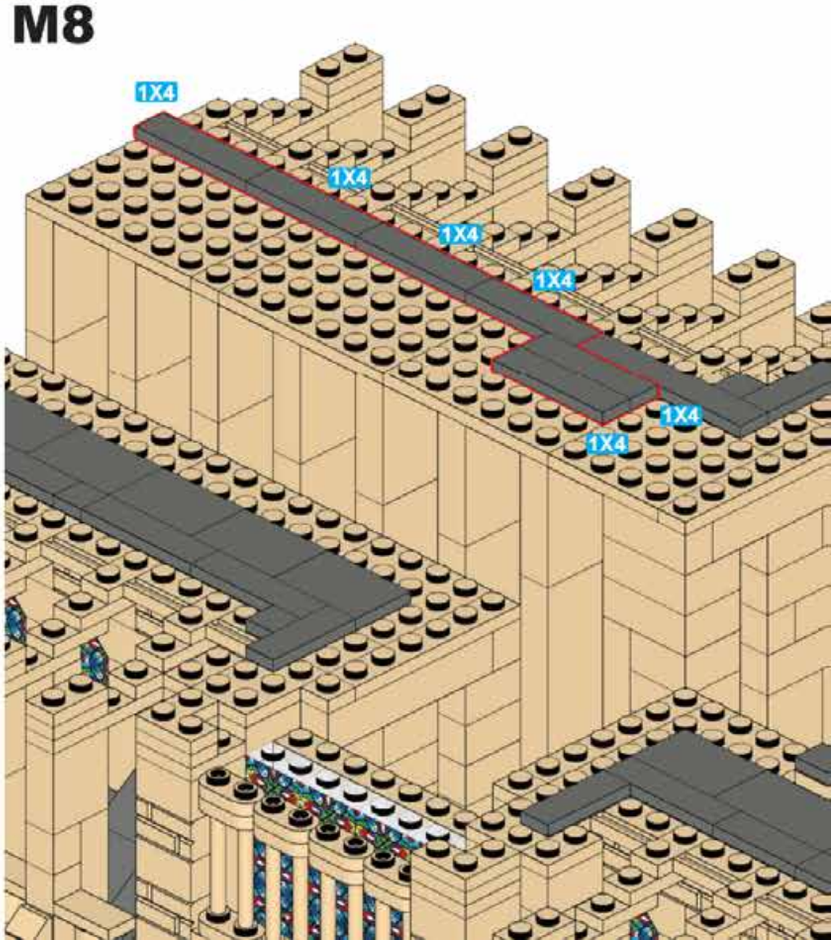

1x
1x
1X3
1x
1X6


6x
1X4

M7

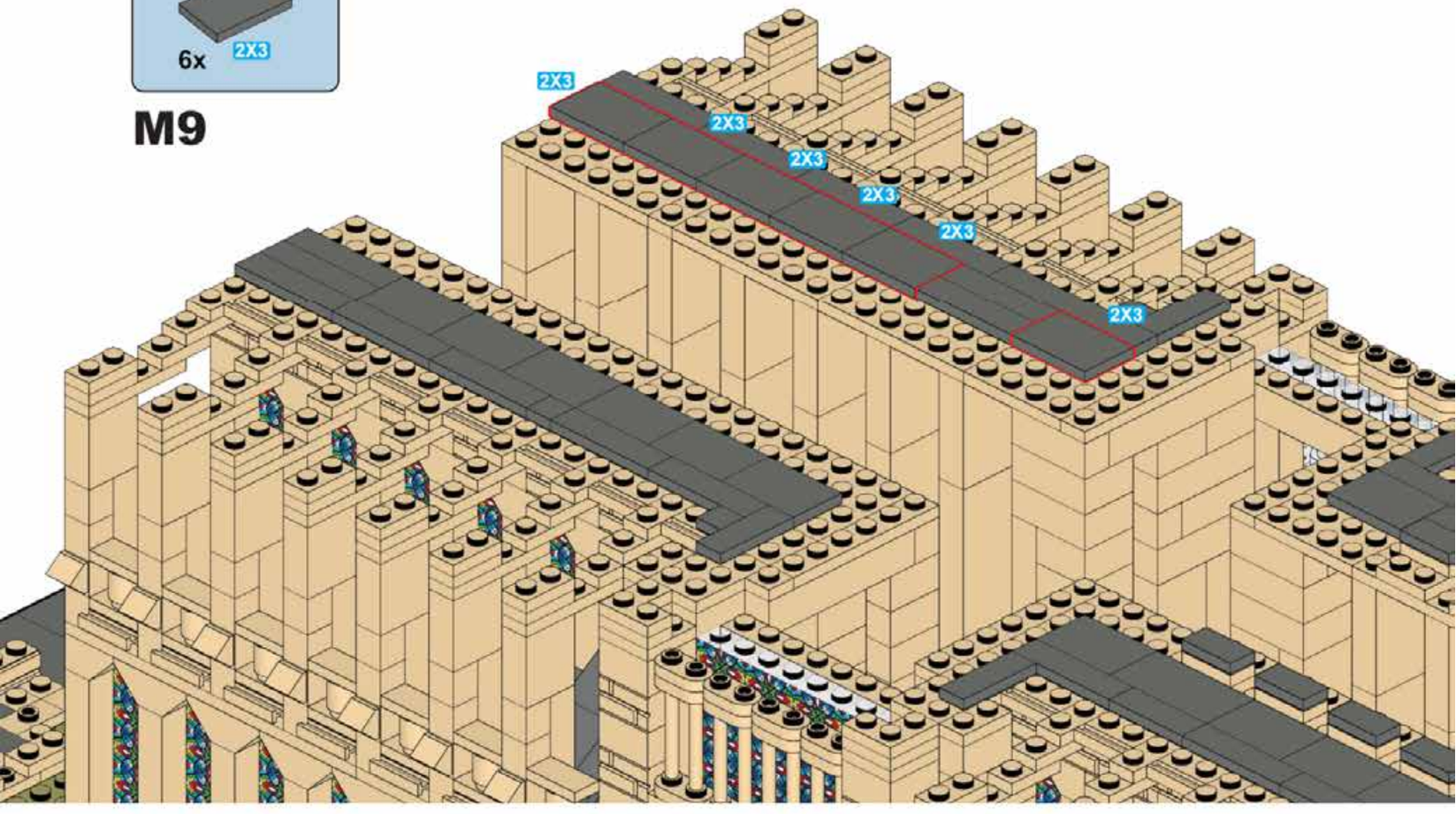

1X6
1X3

M8

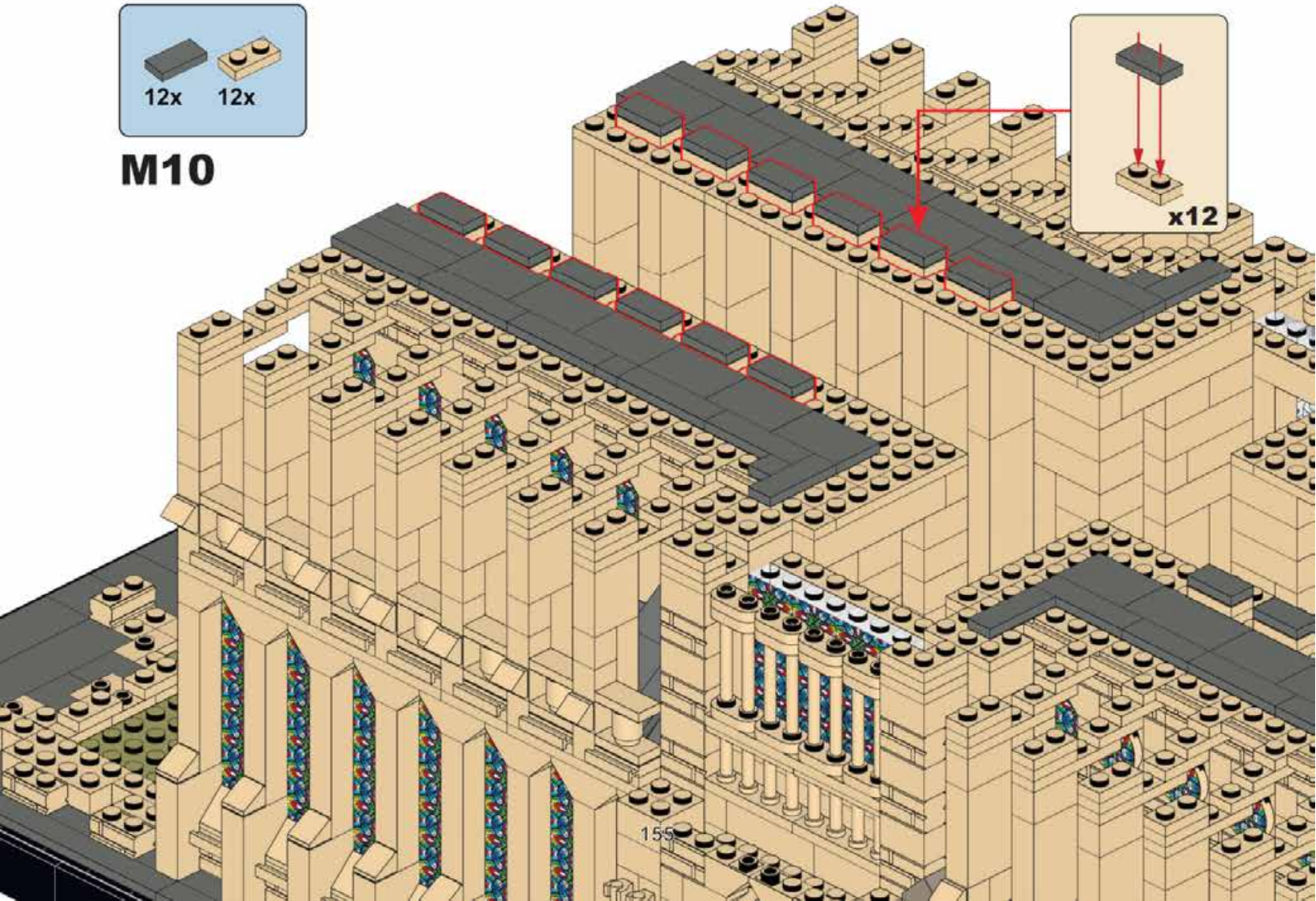

1X4
1X4
1X4
1X4
1X4
1X4

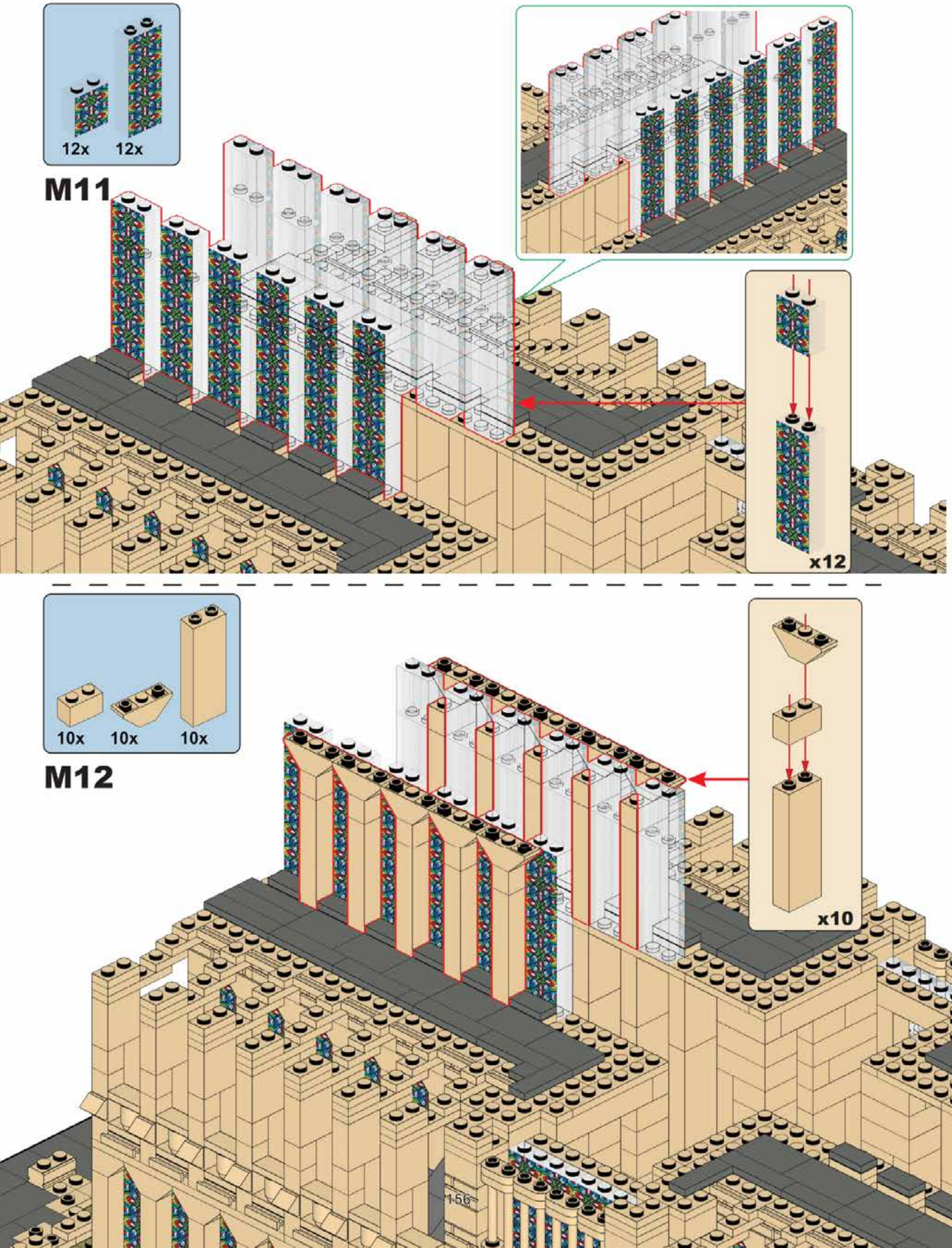


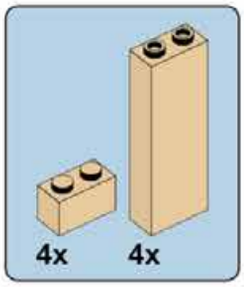
M9



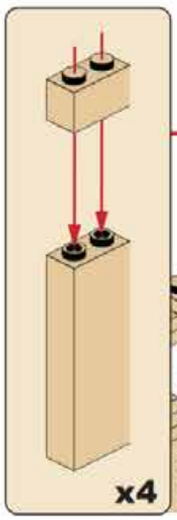
M10

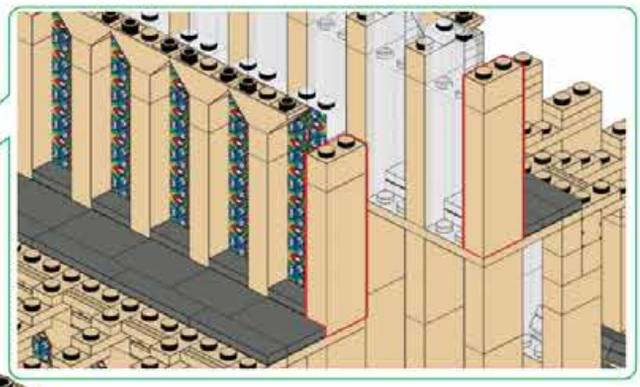


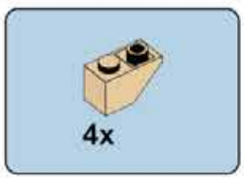

12x
12x
M11
x12
10x
10x
10x
M12
x10



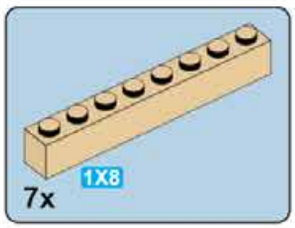
M13



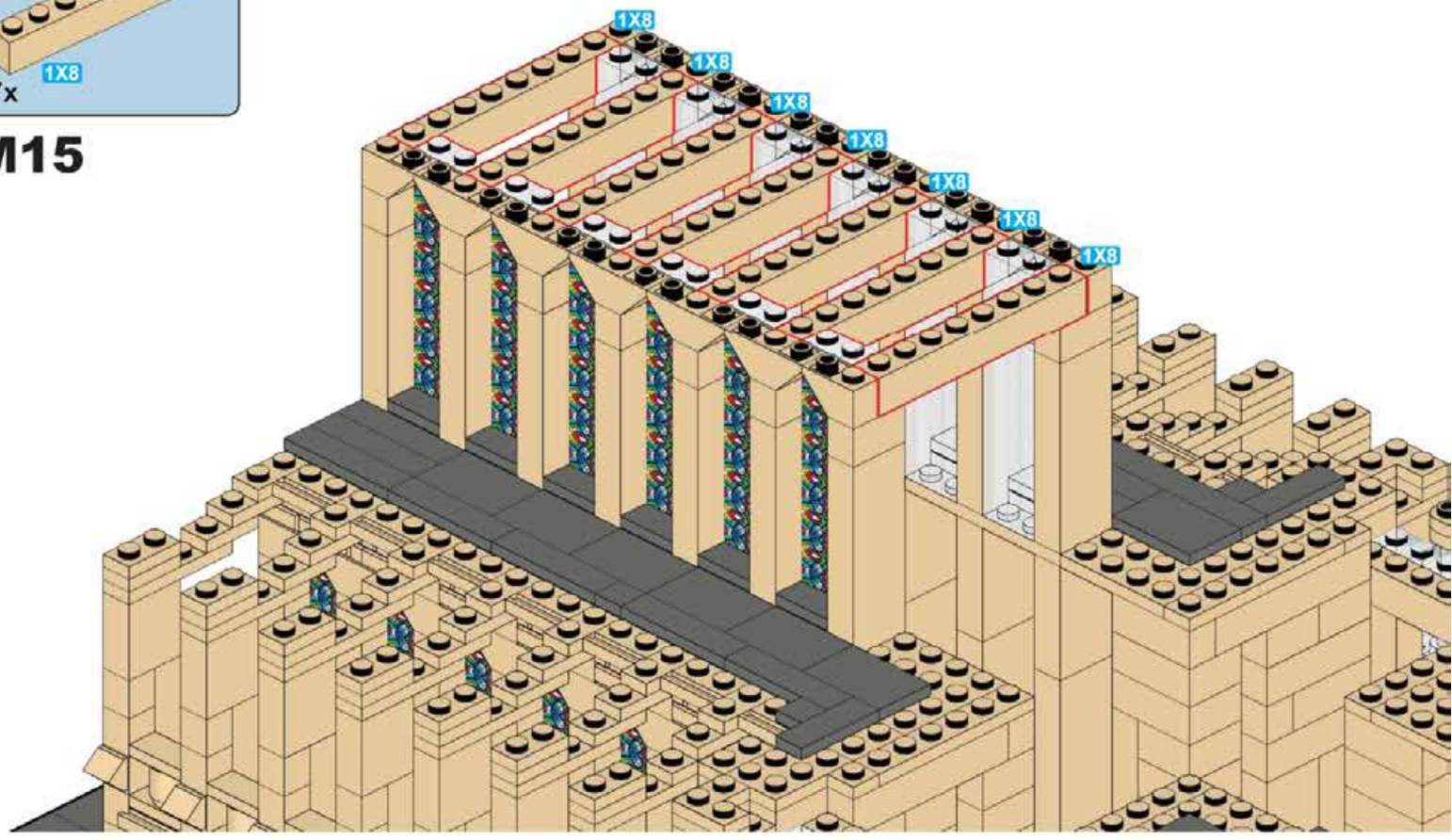


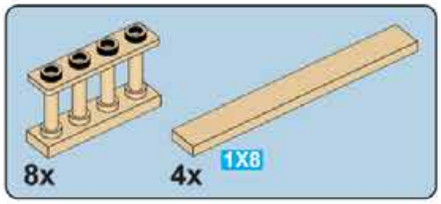


M14

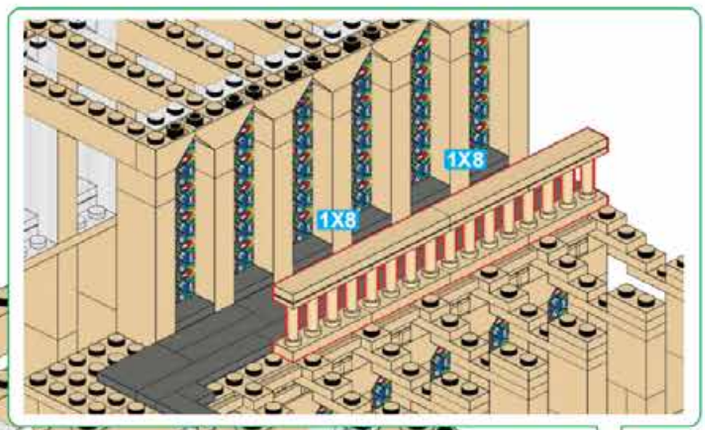

7x
1X8

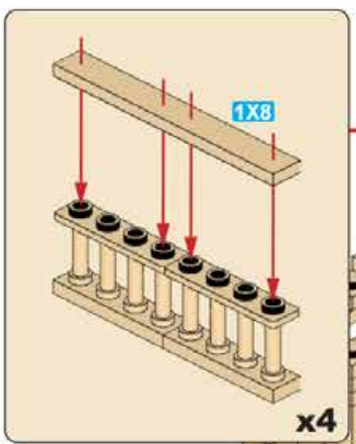
M15

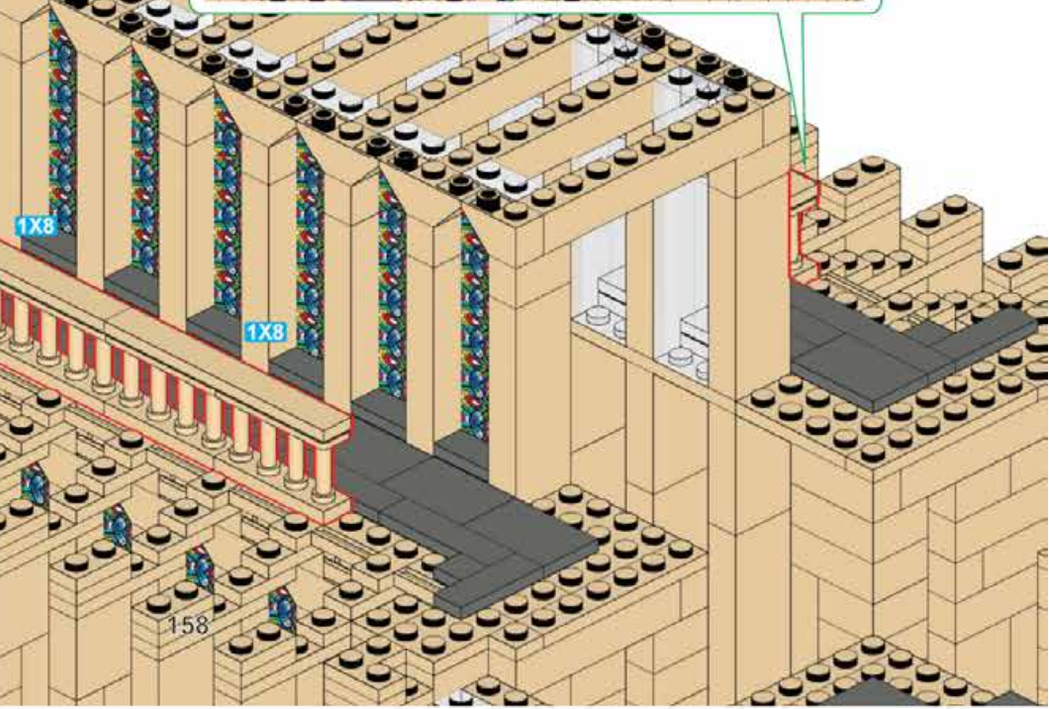

1X8
1X8
1X8
1X8
1X8
1X8
1X8

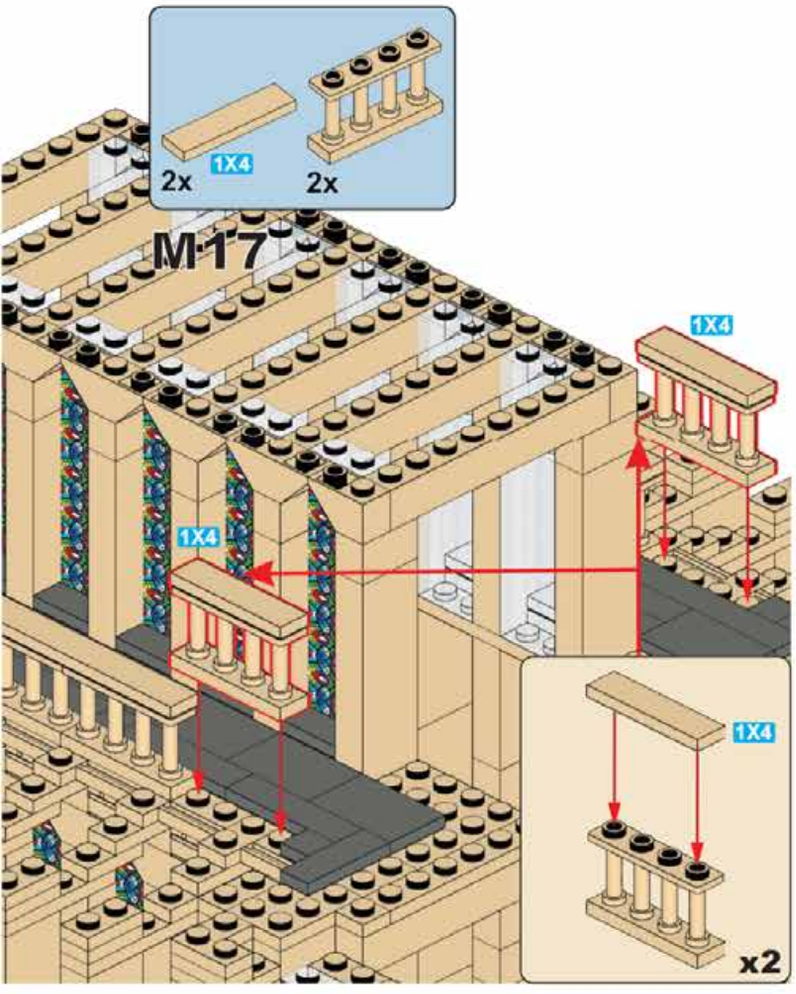

8x
4x
1X8

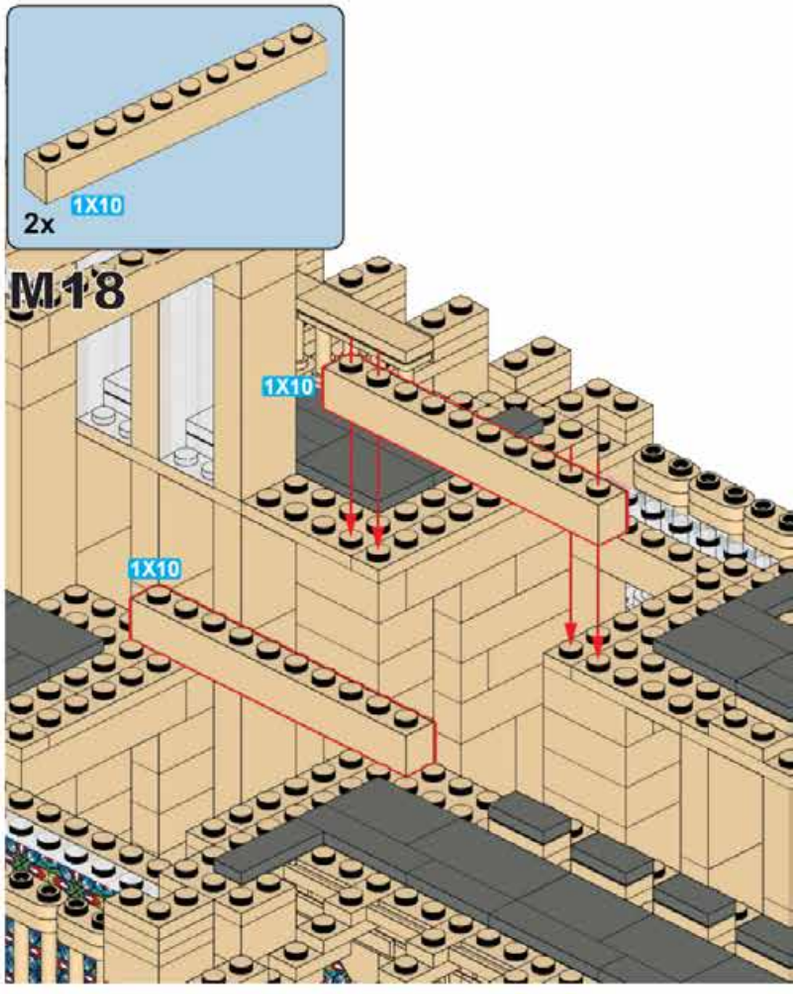
M16

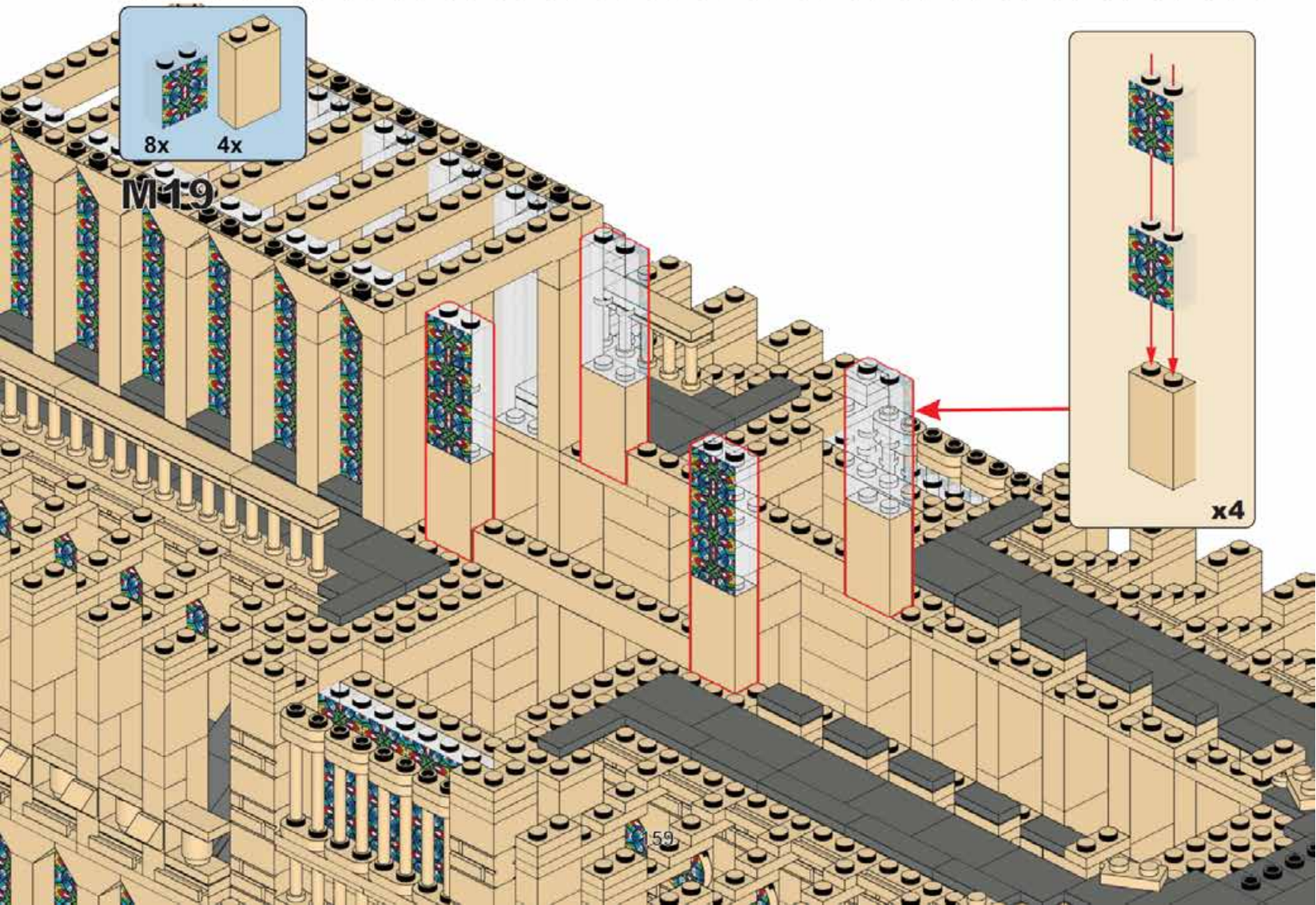

1X8
1X8

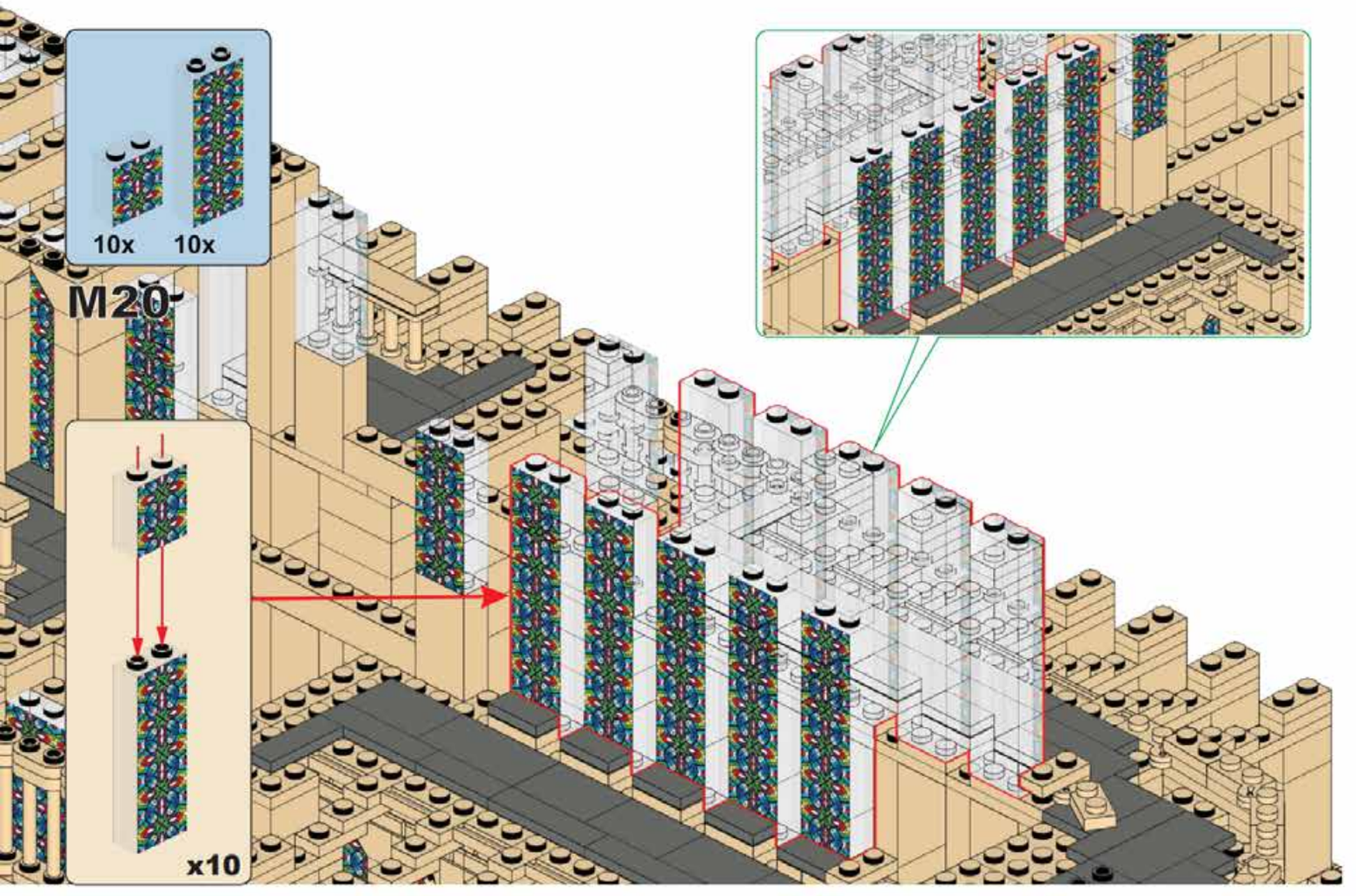

1X8
x4

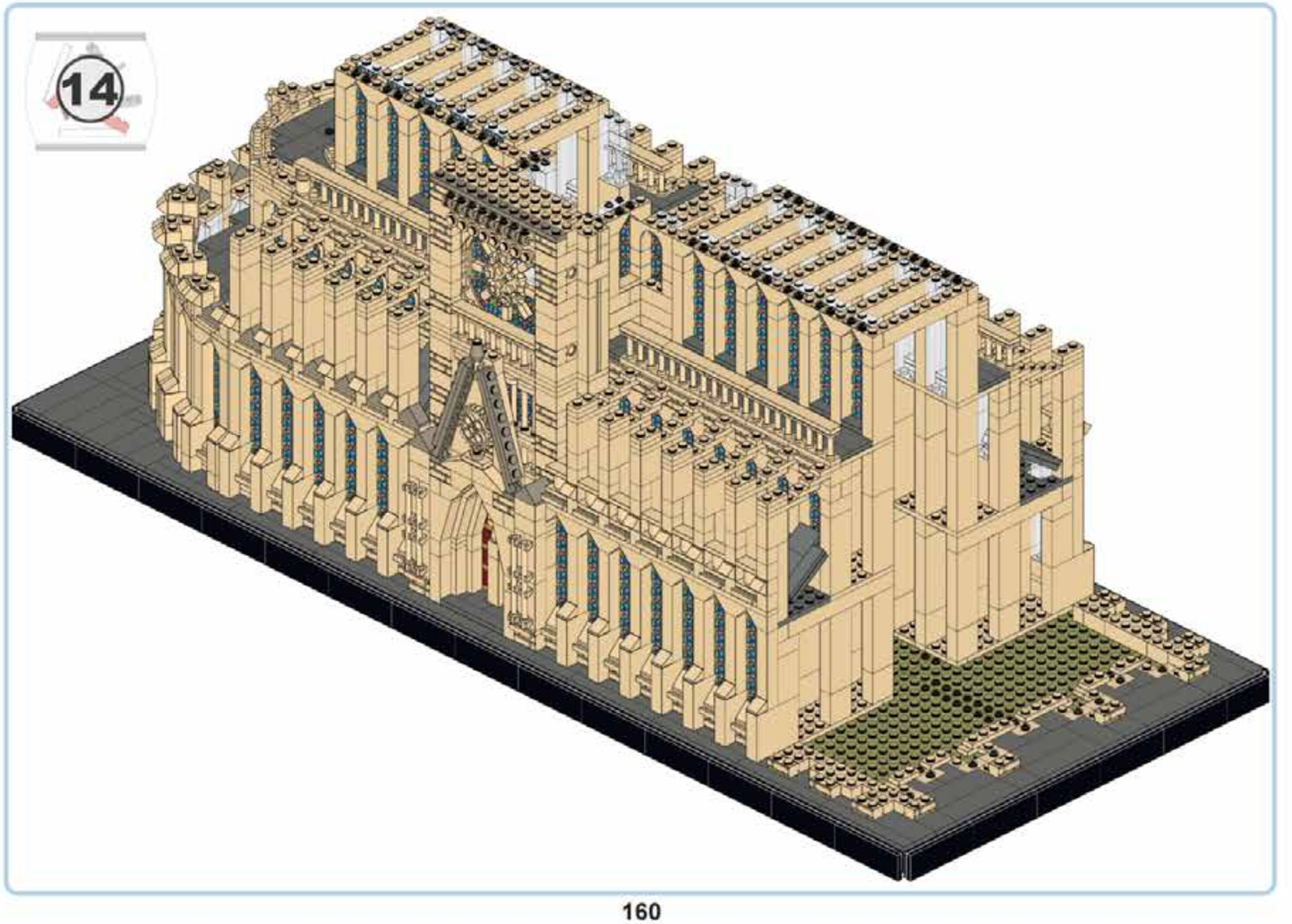

1X8
1X8

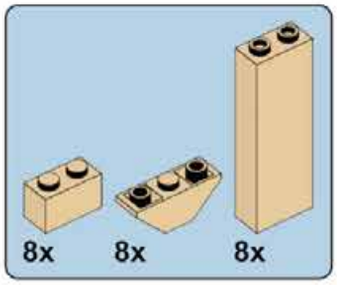

2x
1X4
2x
M17
1X4
1X4
1X4
x2


2x
1X10
M18
1X10
1X10

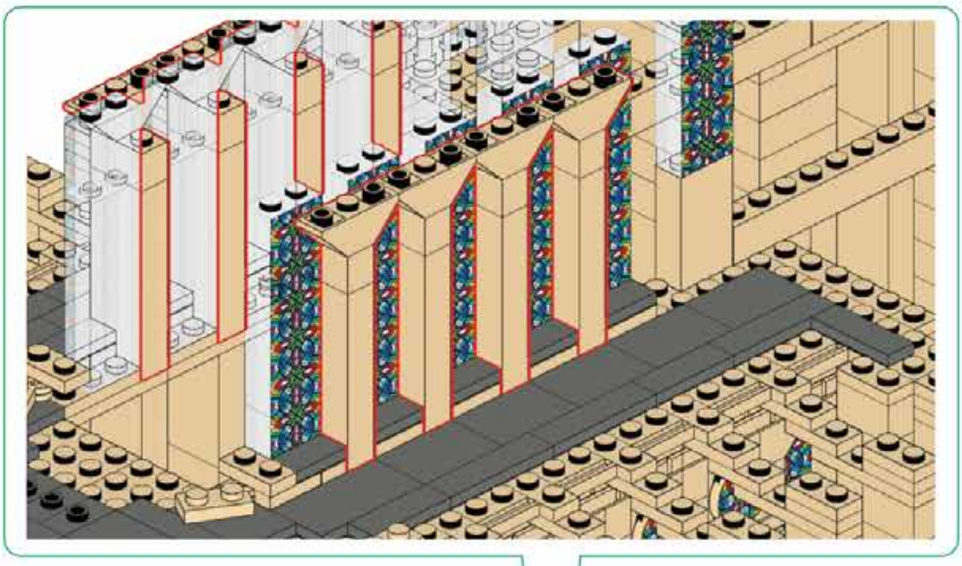

8x
4x
M19
x4

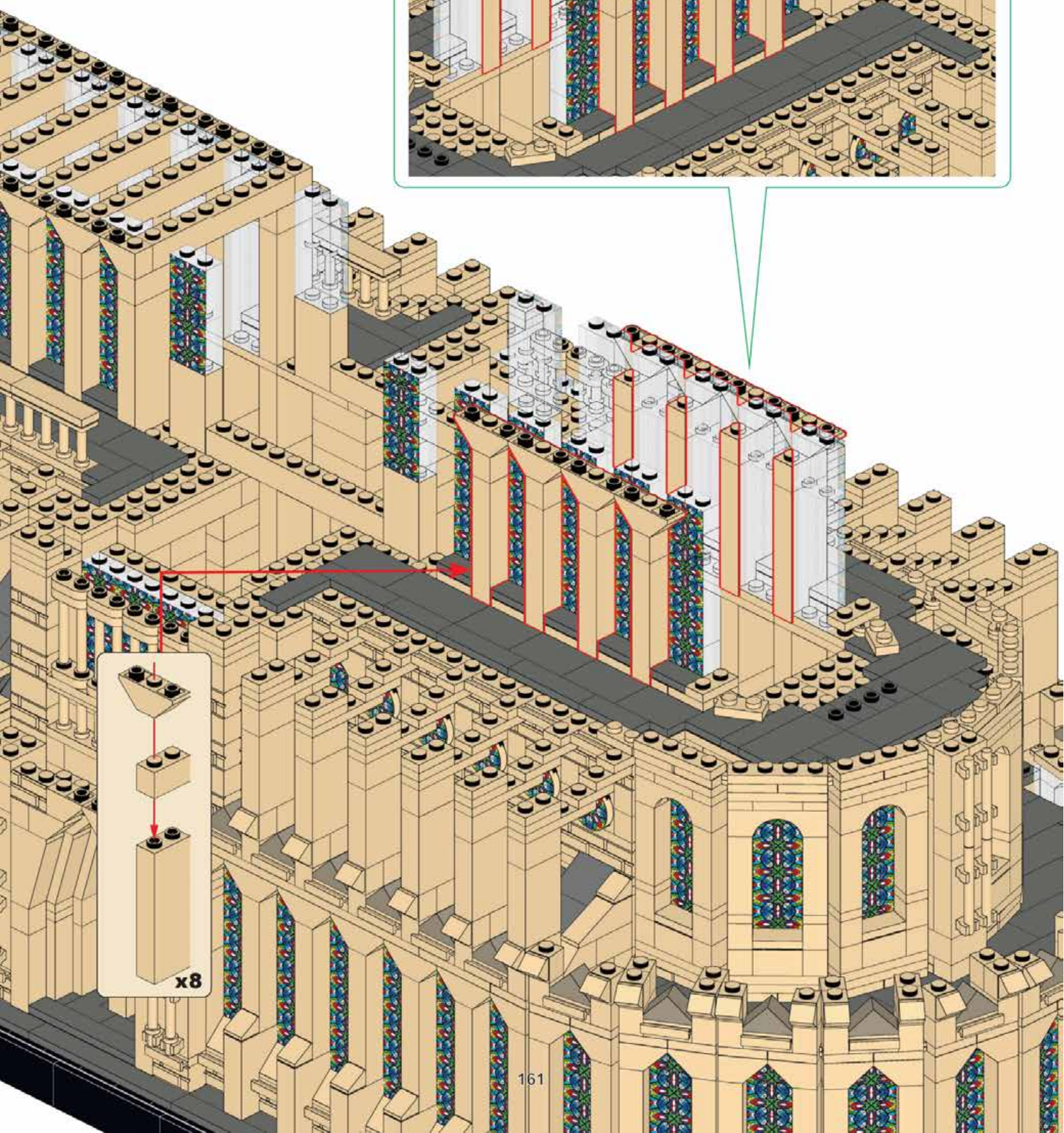

10x
10x
M20
x10

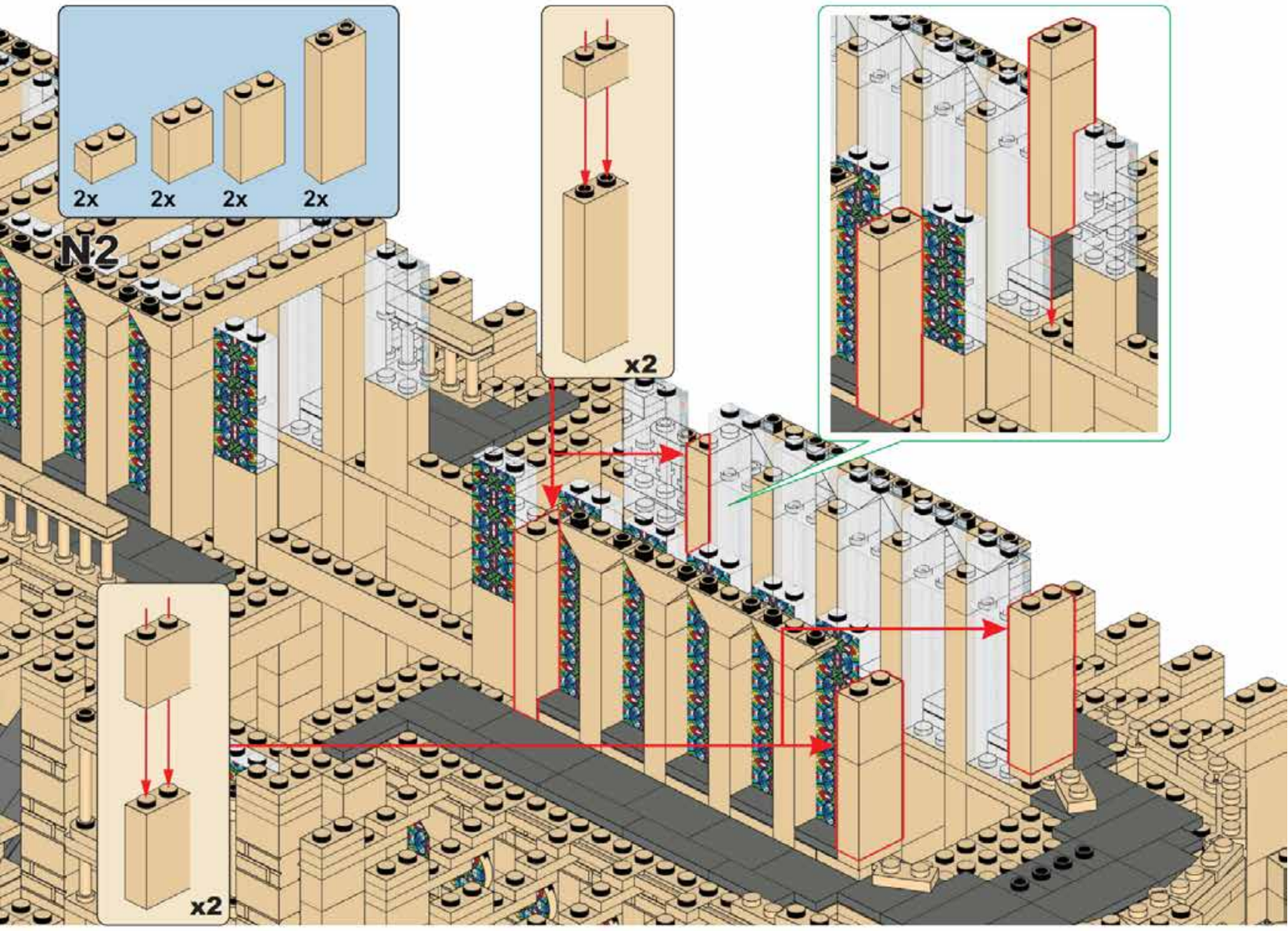

14

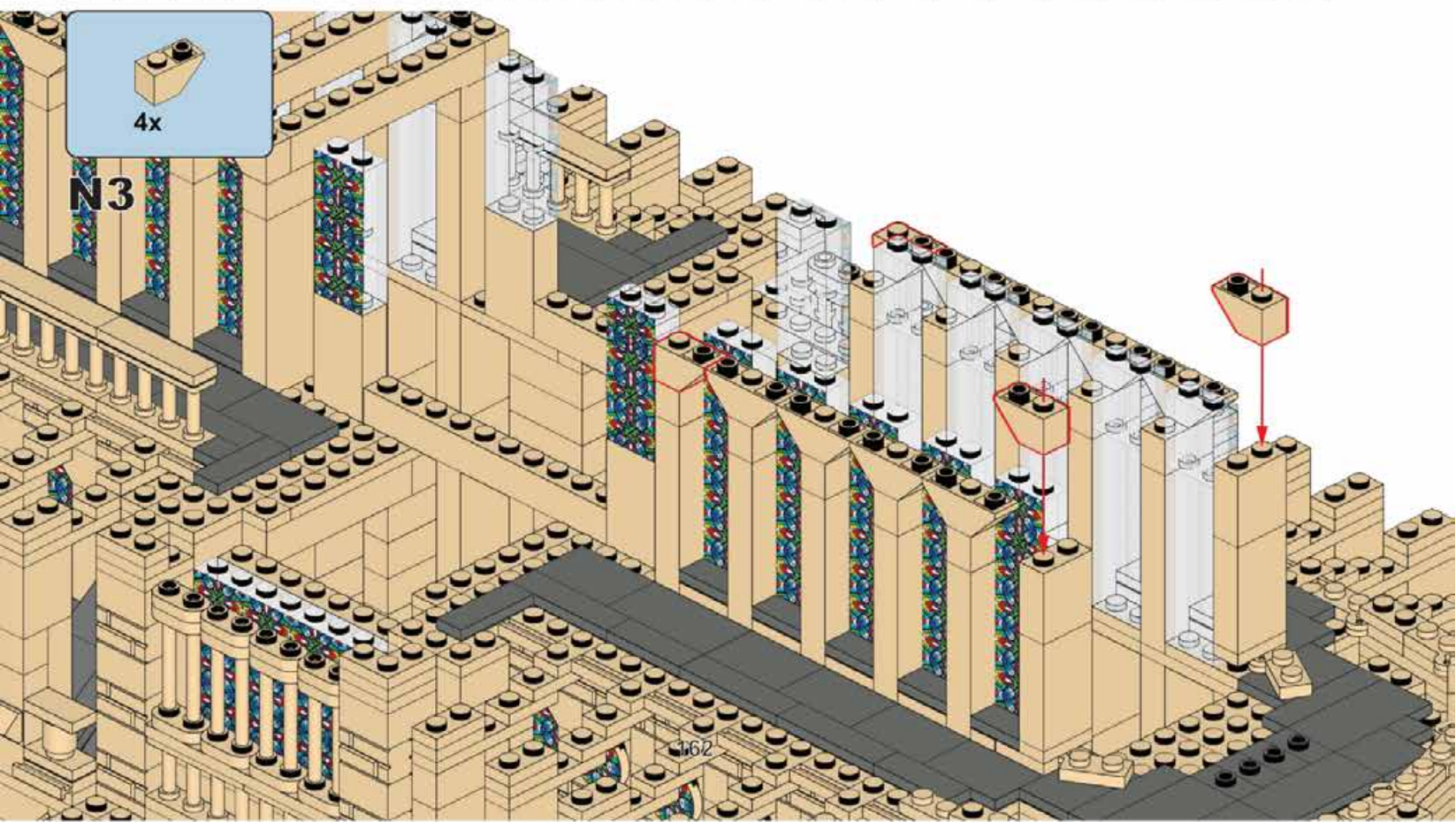


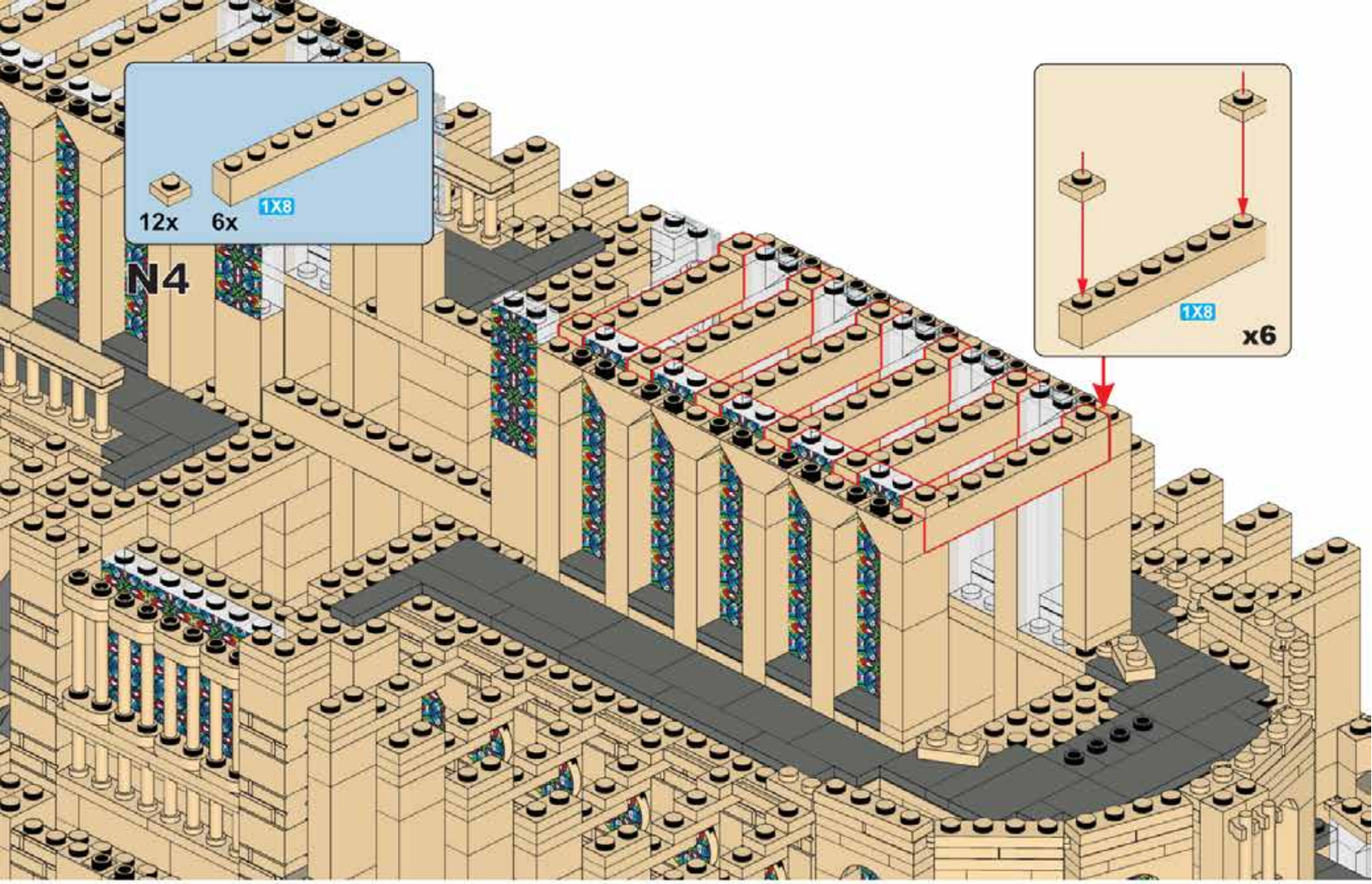
N1

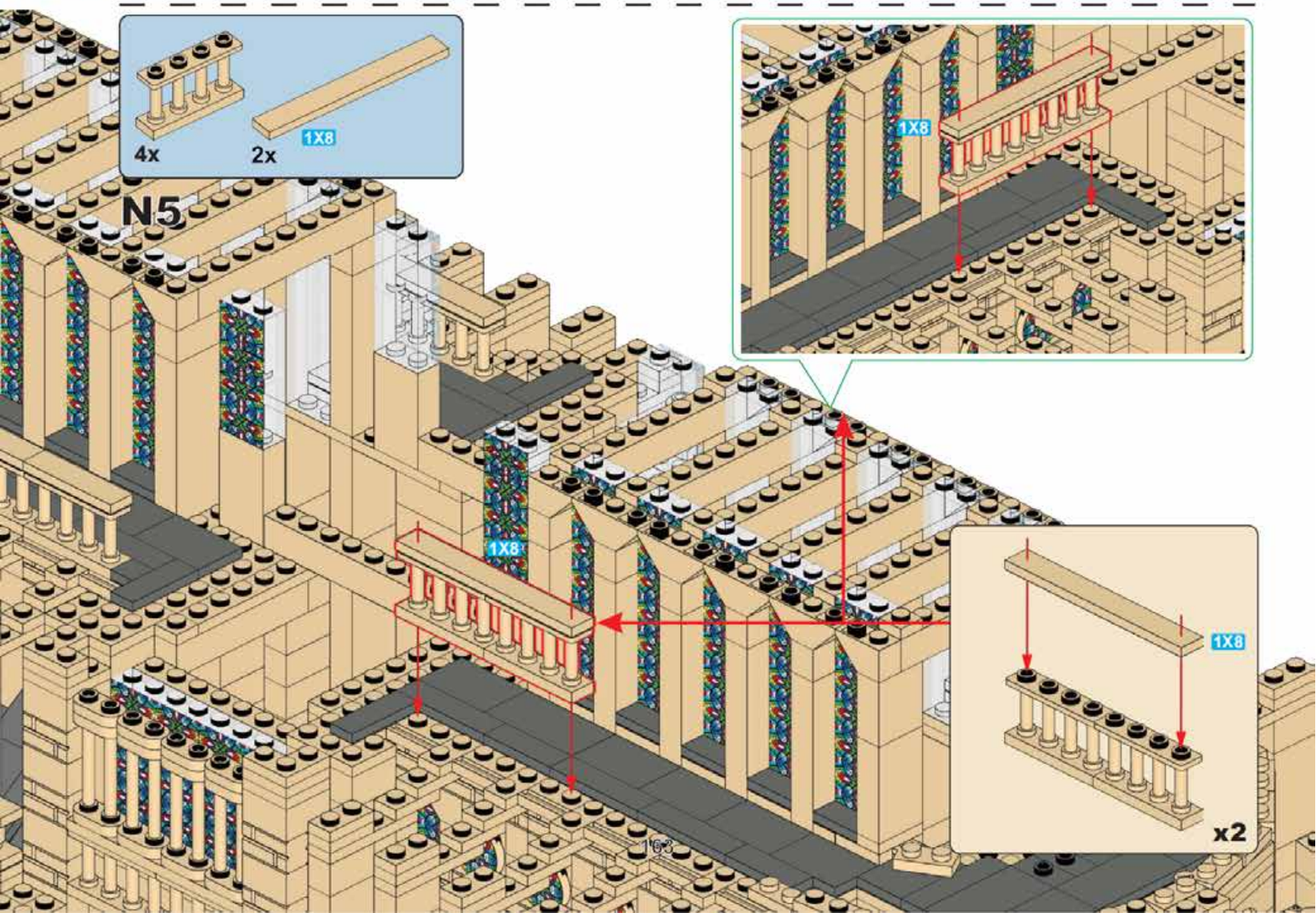


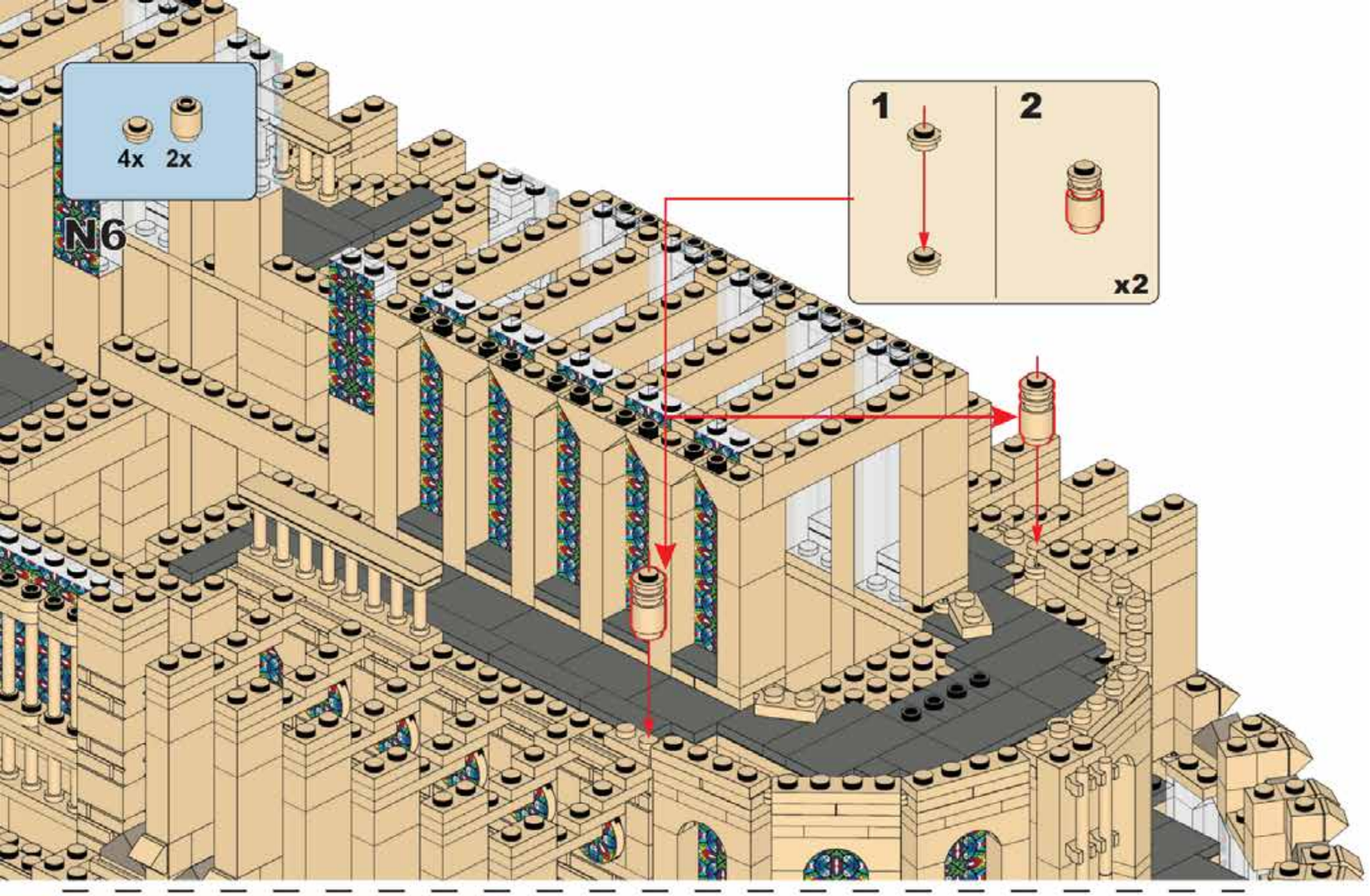


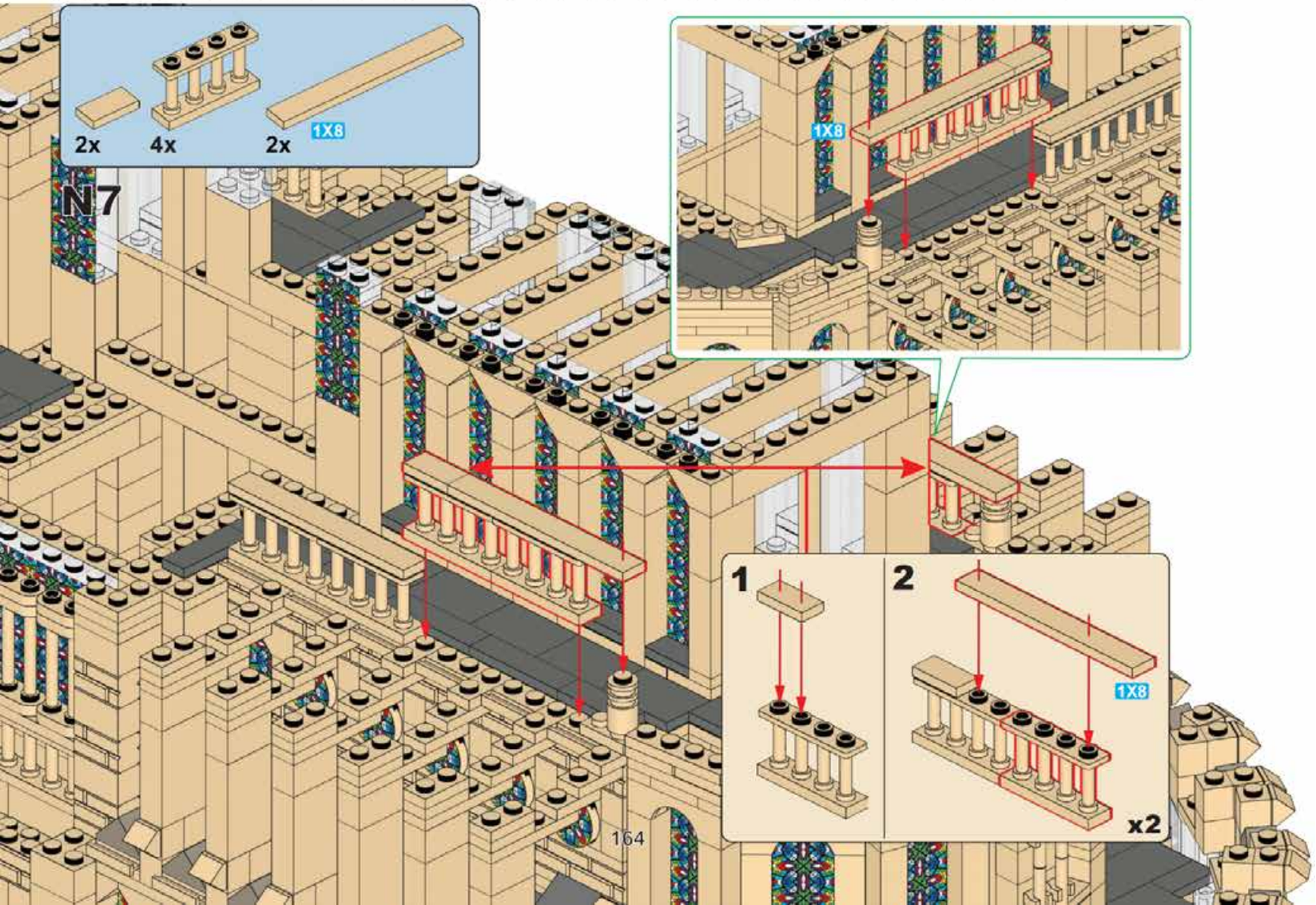

2x
2x
2x
2x
N2
x2
x2

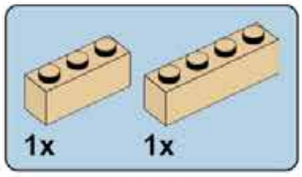

4x
N3


12x
6x
1X8
N4
1X8
x6

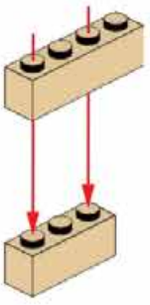

4x
2x
1X8
N5
1X8
1X8
1X8
x2

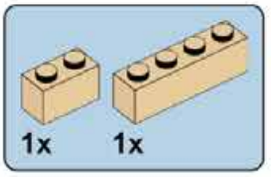

4x
2x
N6
1
2
x2


2x
4x
2x
1X8
N7
1X8
1
2
1X8
x2

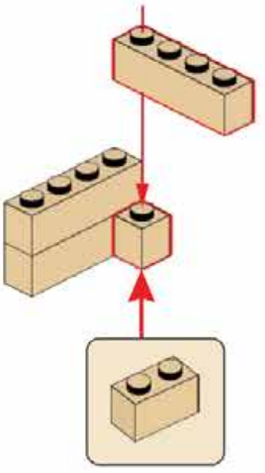


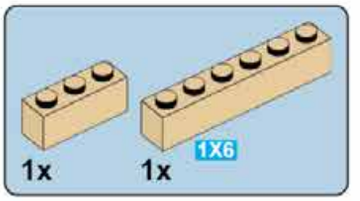
N8



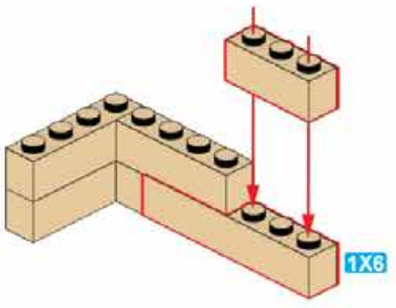


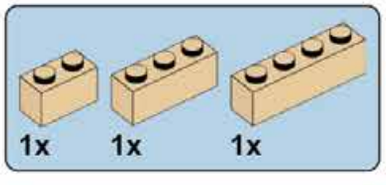
N9



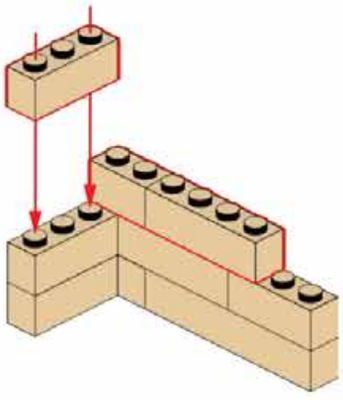


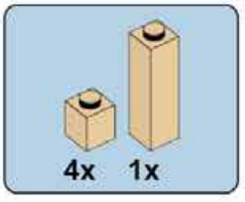
N10



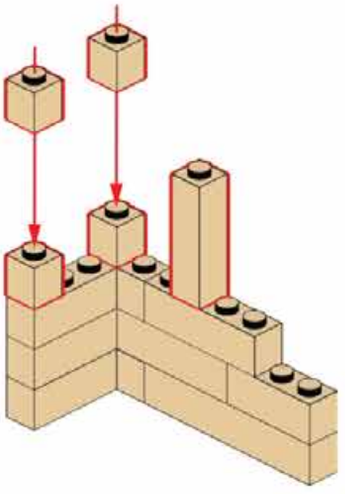


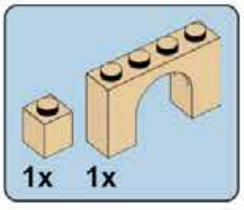
N11



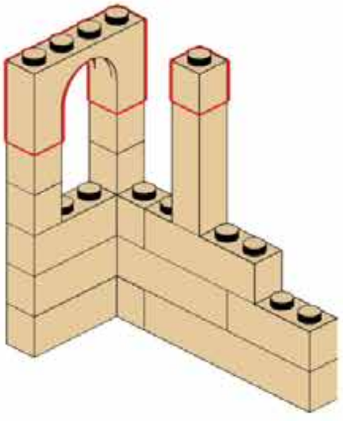


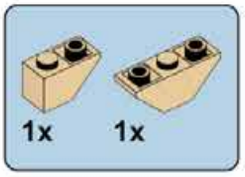
N12



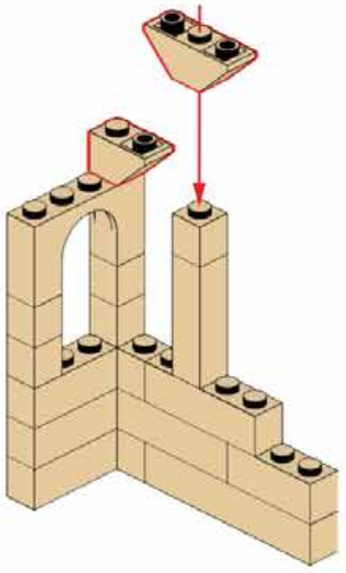


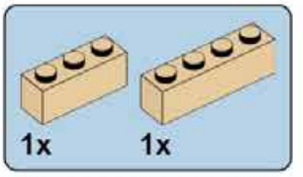
N13



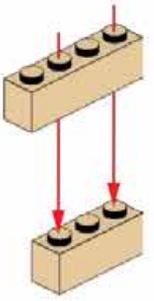


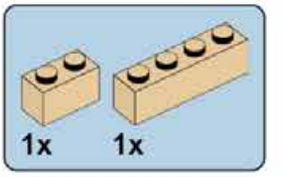
N14



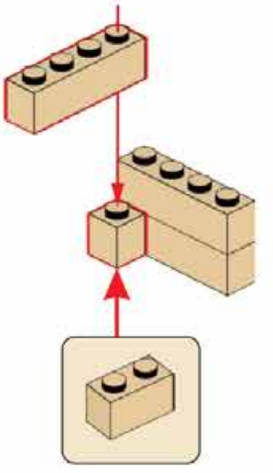


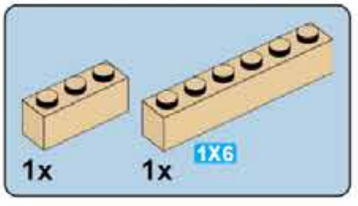
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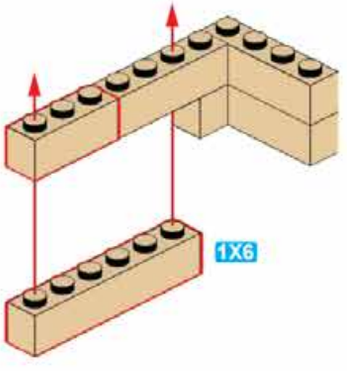


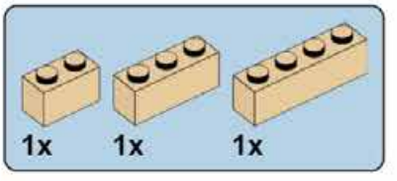
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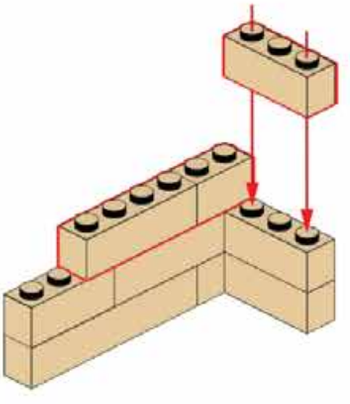


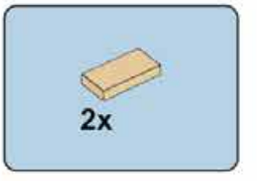
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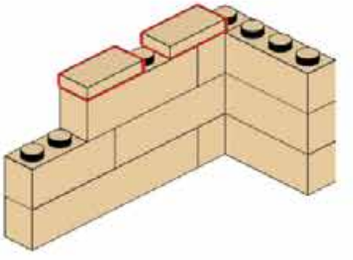


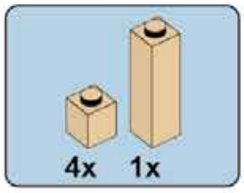
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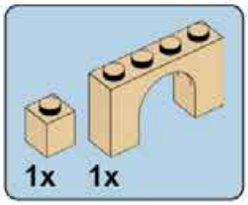


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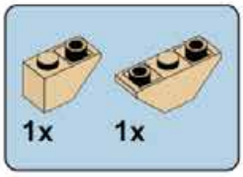




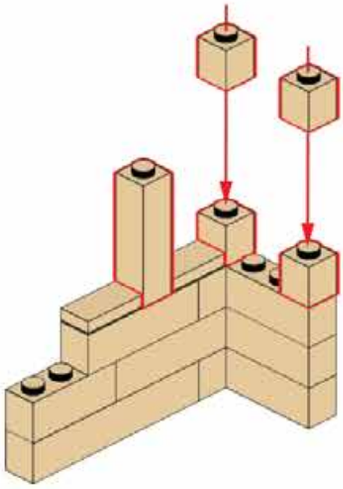
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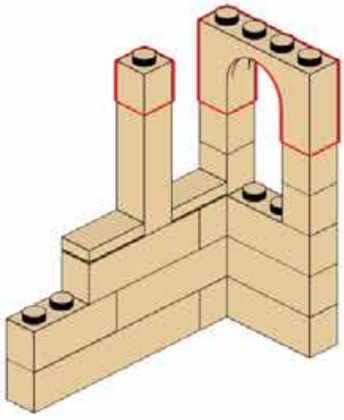


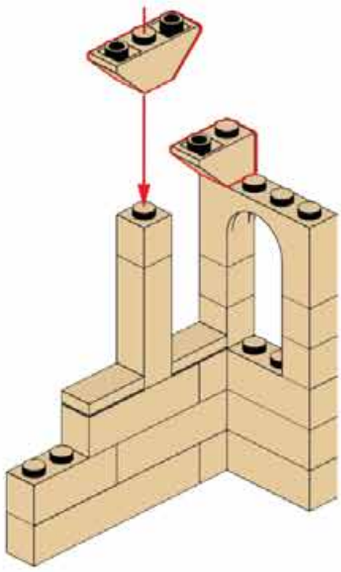
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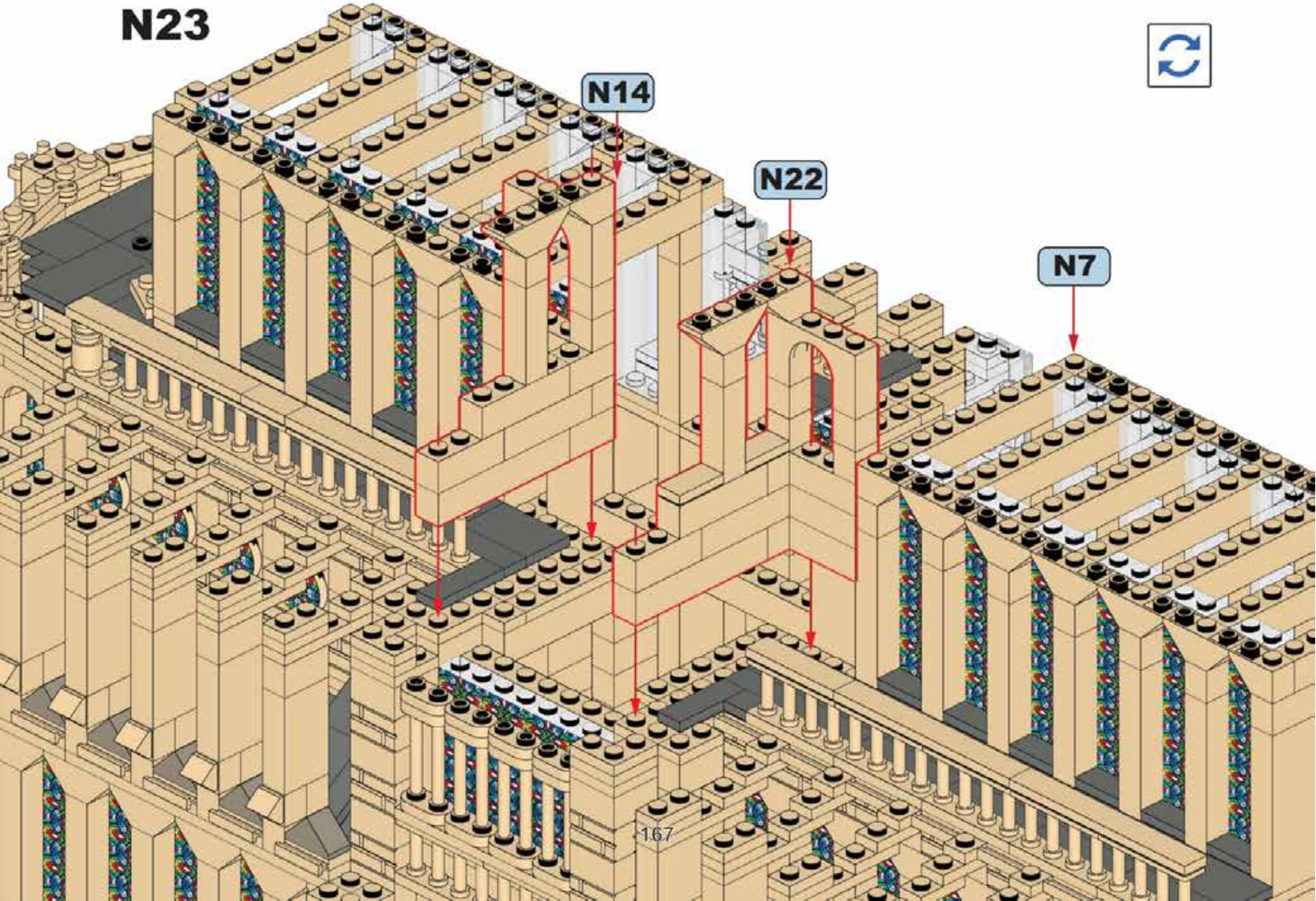
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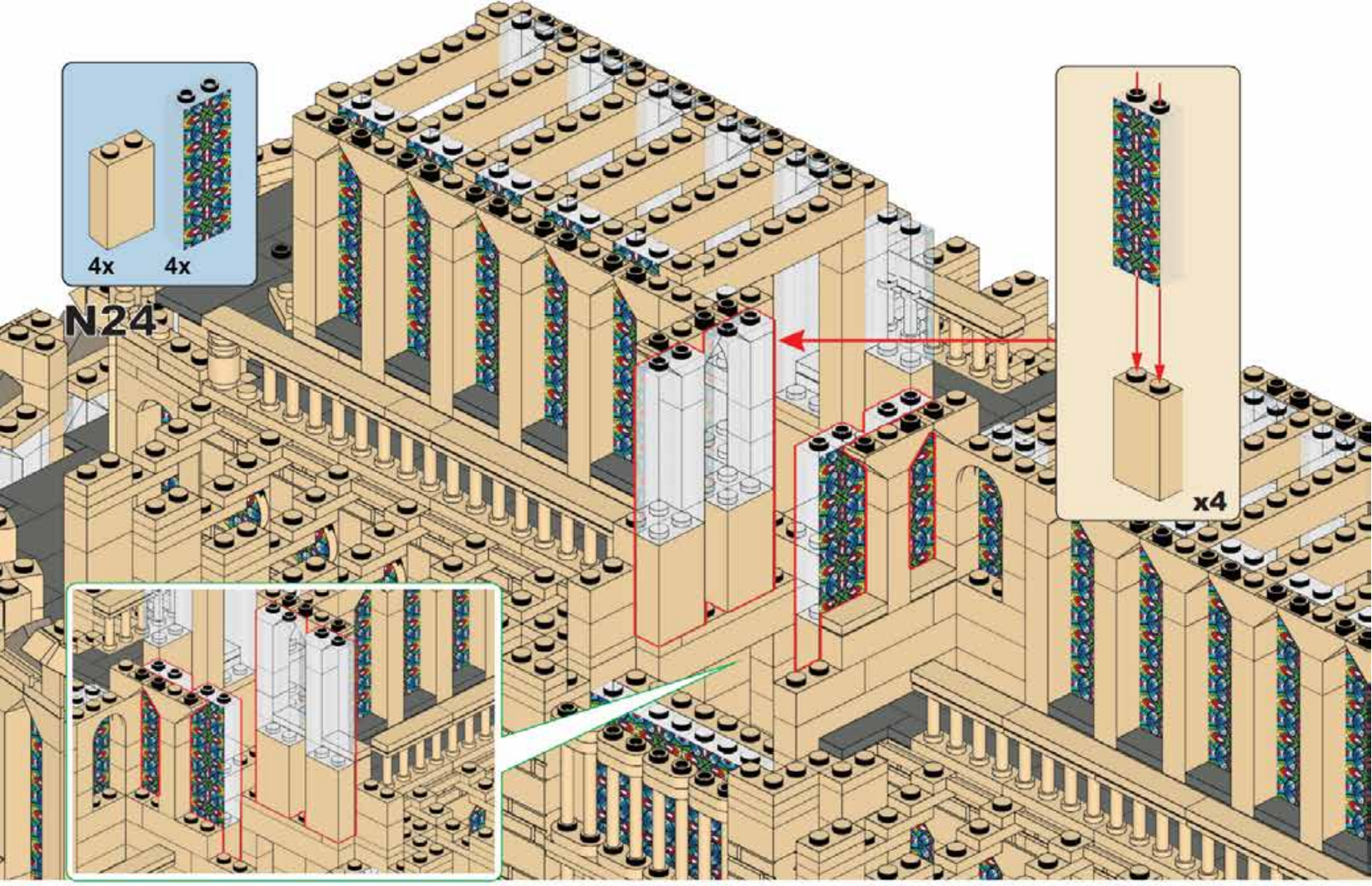


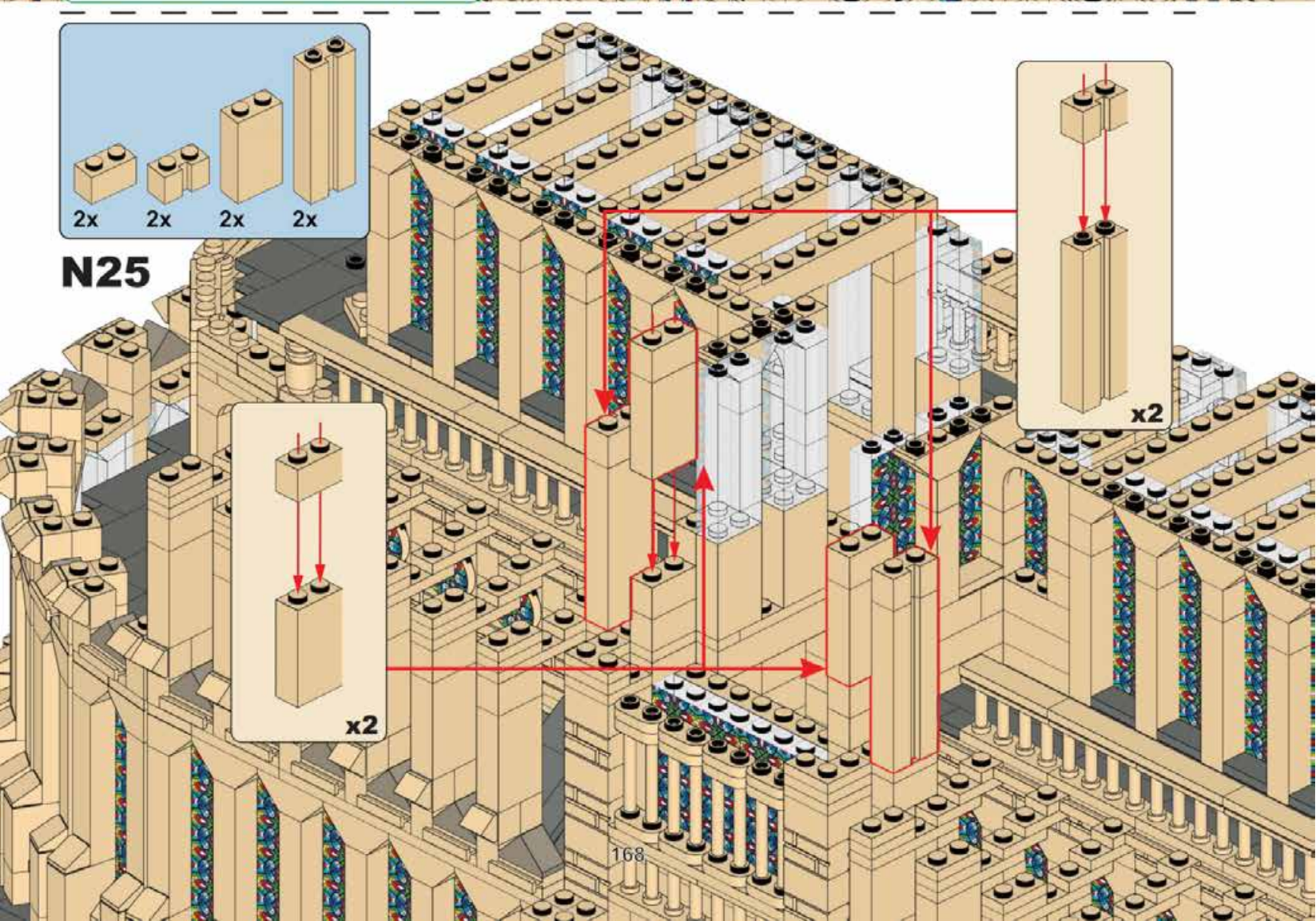


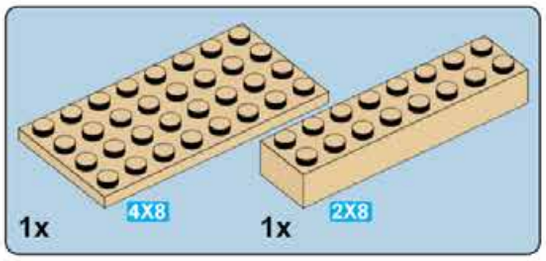


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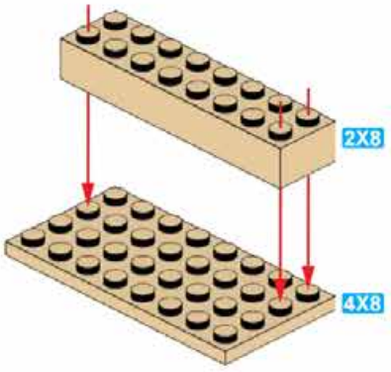


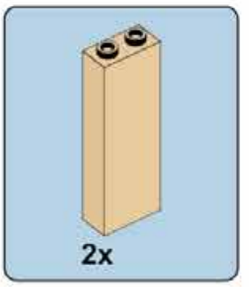

4x
4x
N24
x4


2x
2x
2x
2x
N25
x2
x2

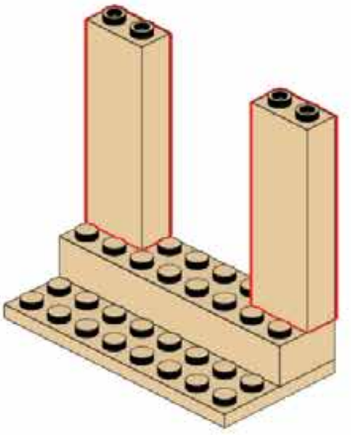


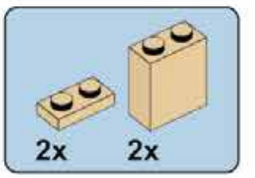
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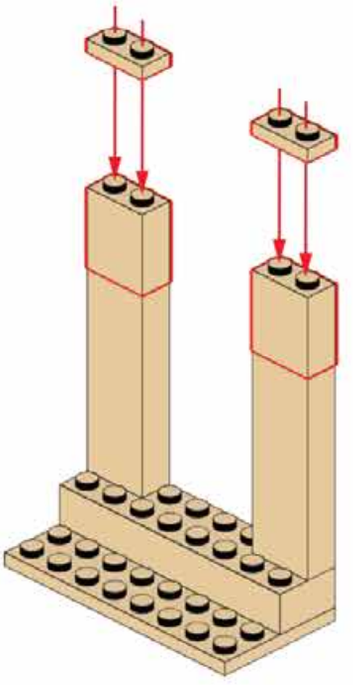


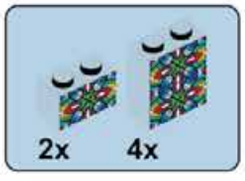
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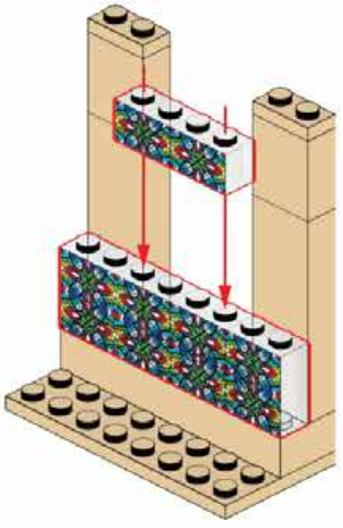


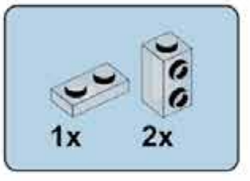
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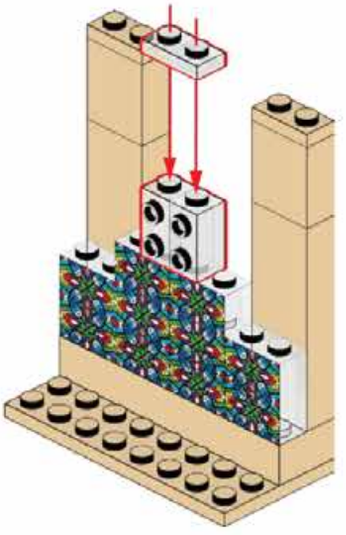


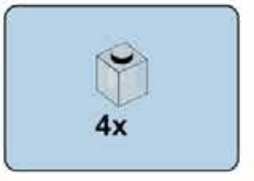
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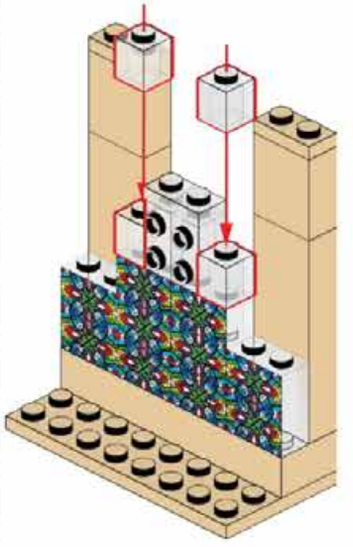


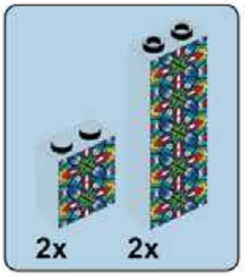
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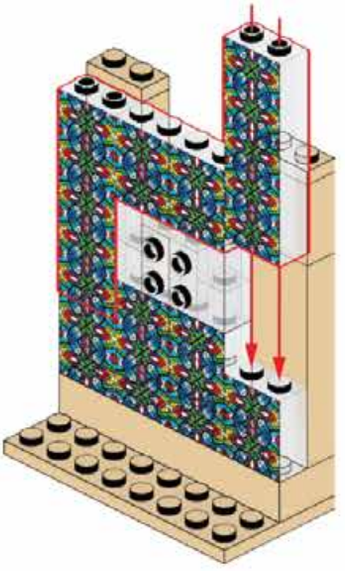


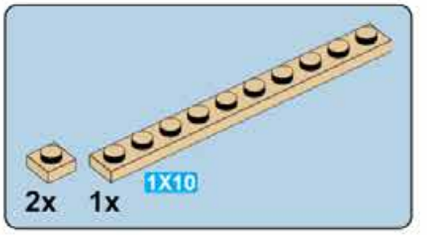
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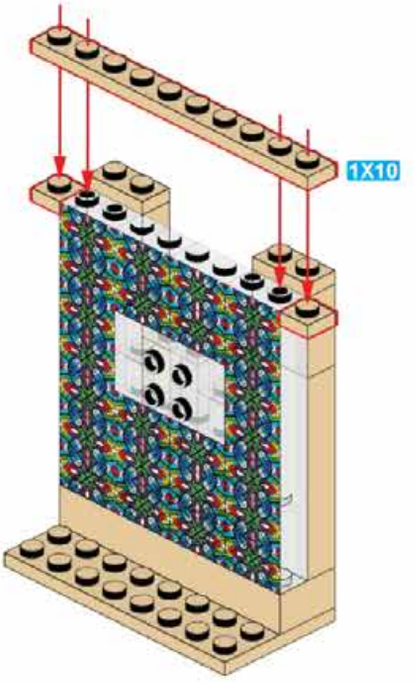


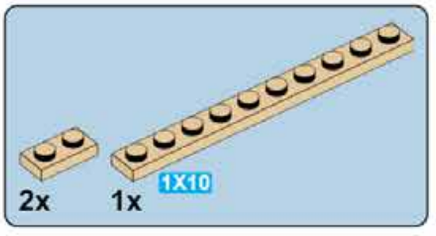
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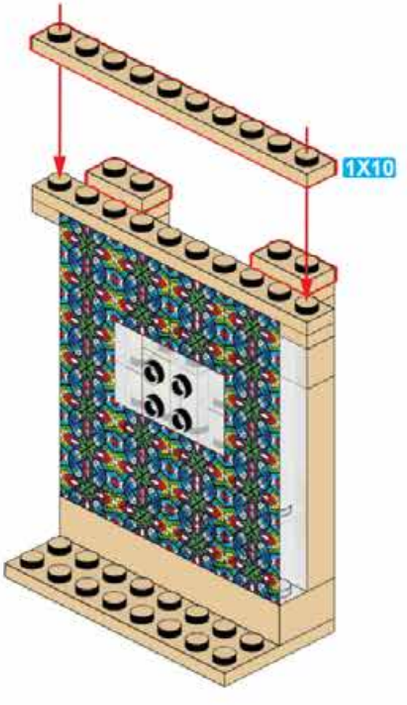


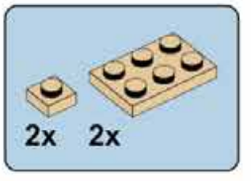
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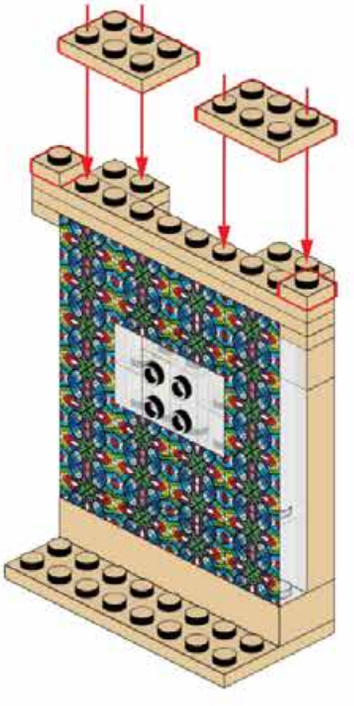


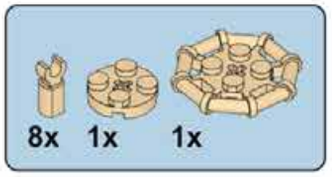
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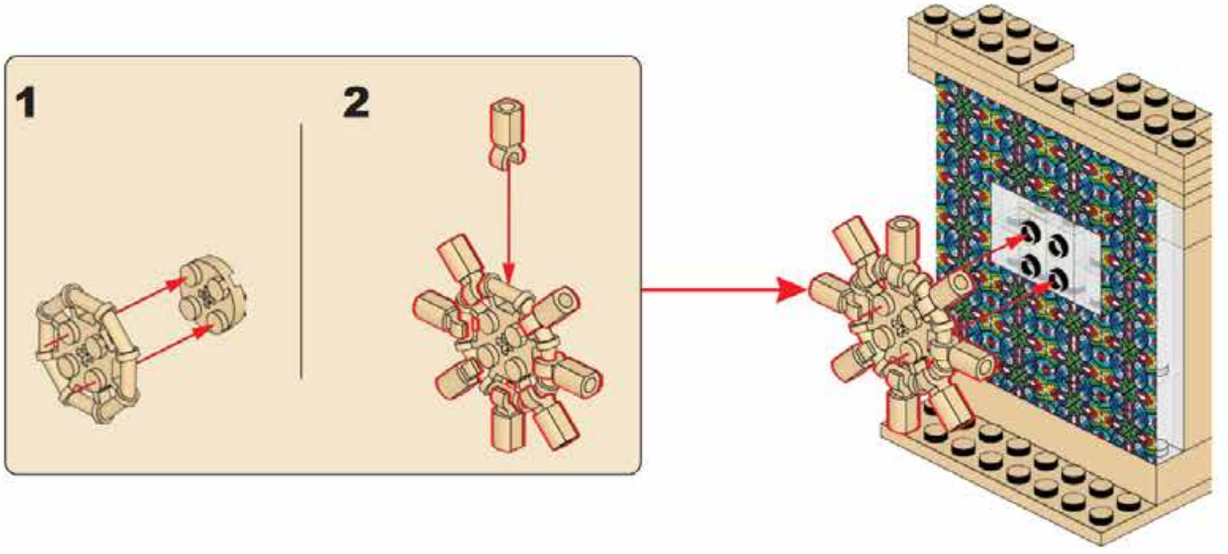


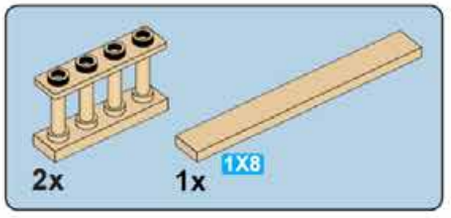
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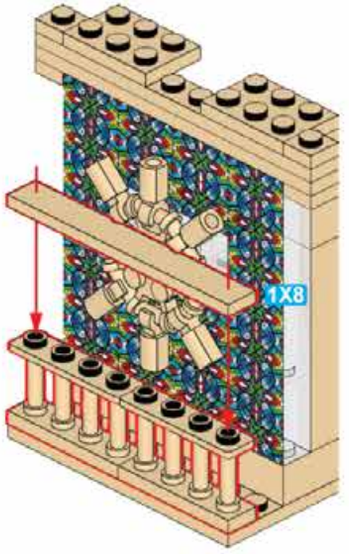


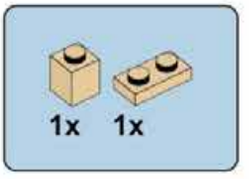
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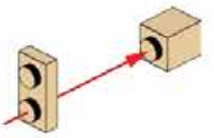


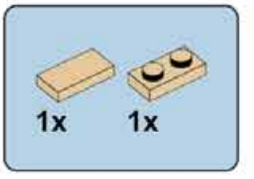
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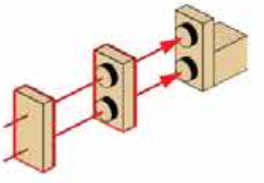


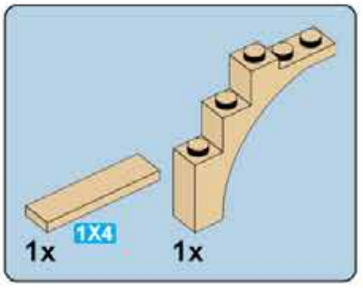
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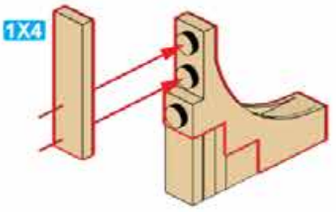


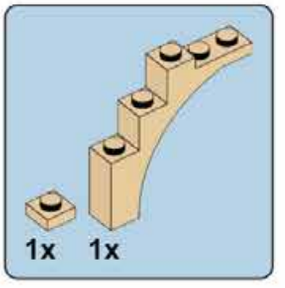
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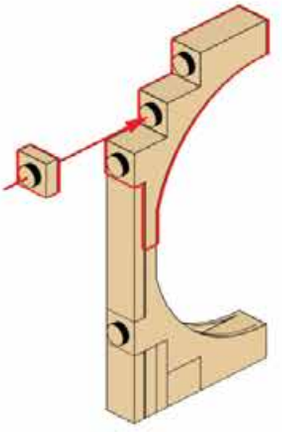


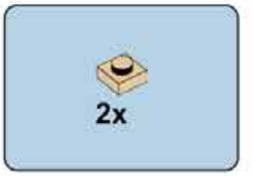
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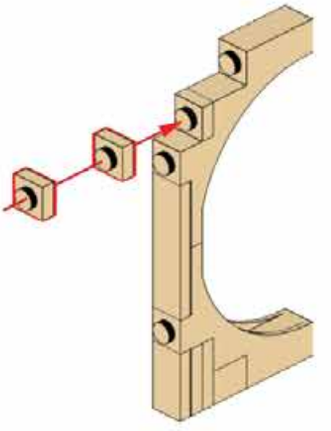


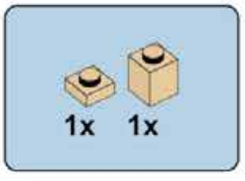
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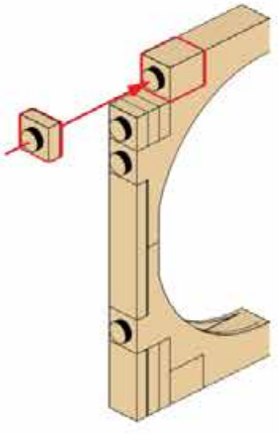


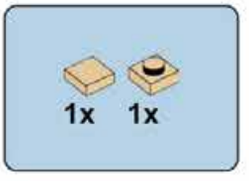
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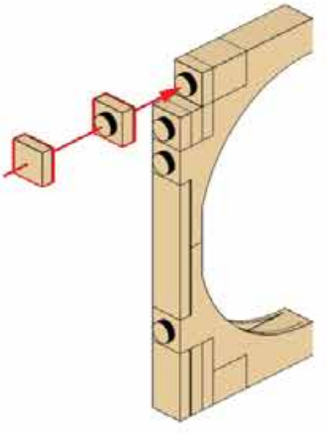


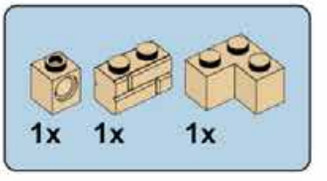
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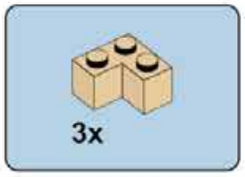
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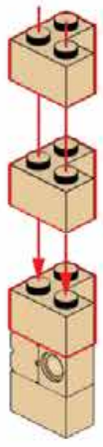


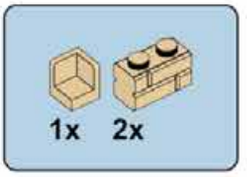
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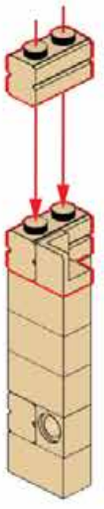


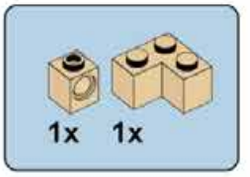
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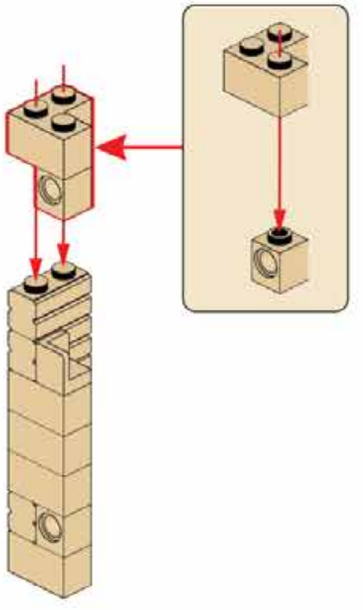


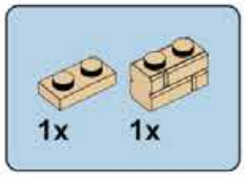
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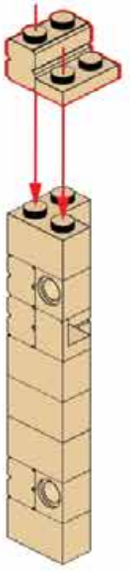


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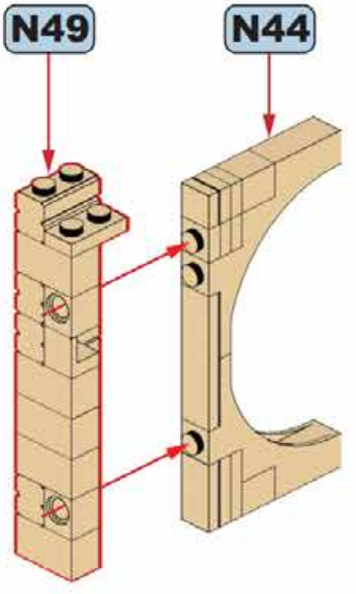


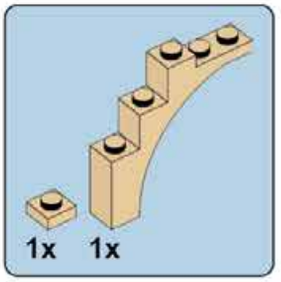


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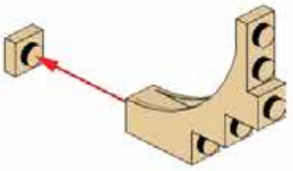


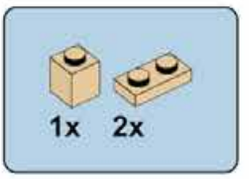
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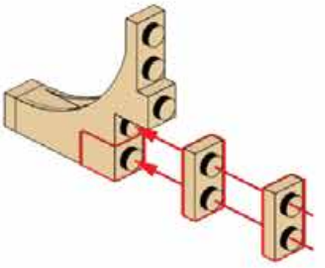


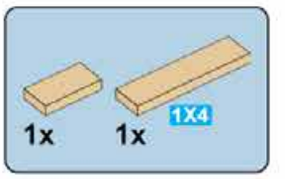
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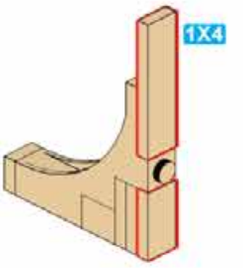


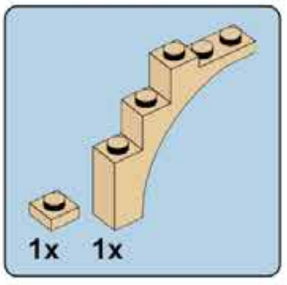
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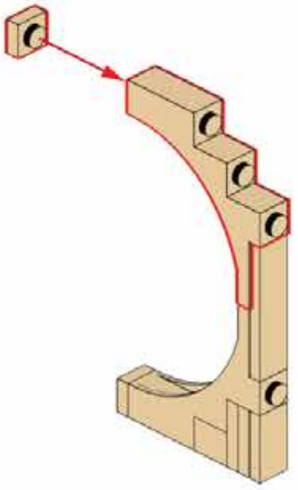


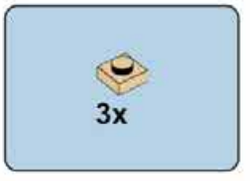
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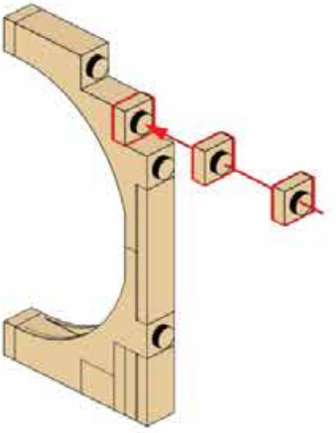


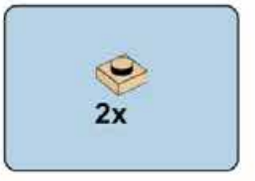
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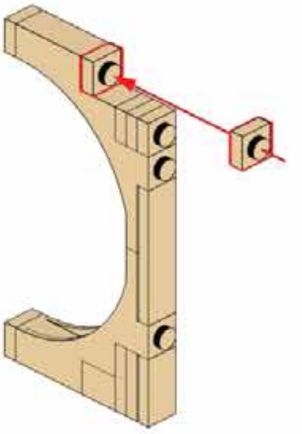


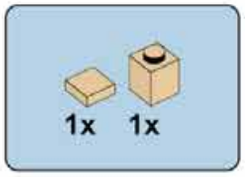
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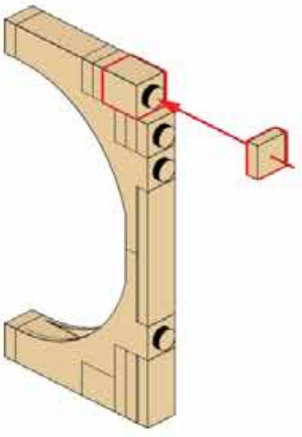


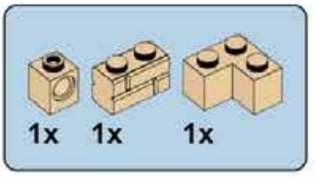
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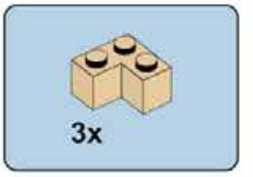
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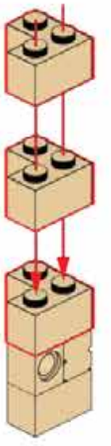


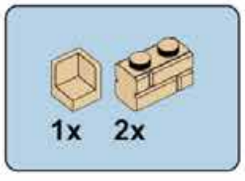
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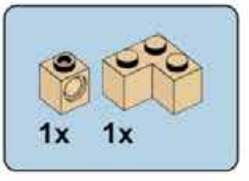
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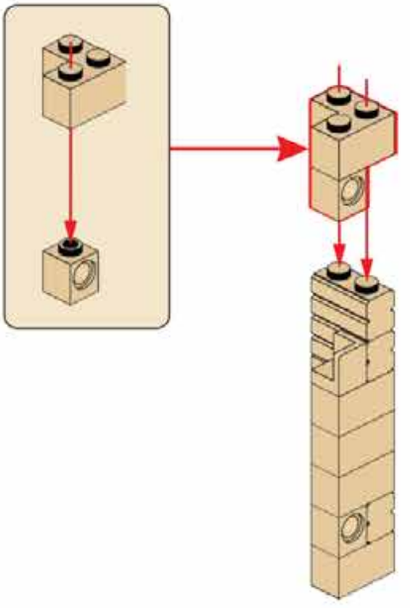


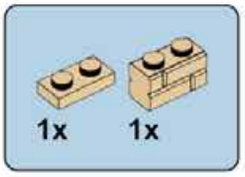
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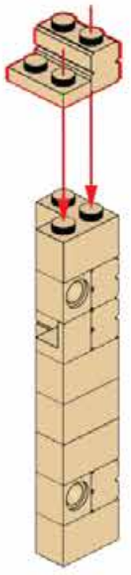


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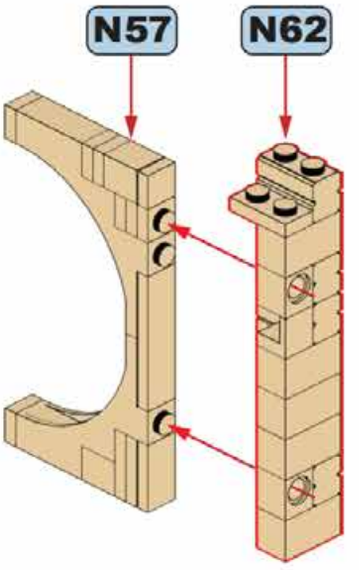




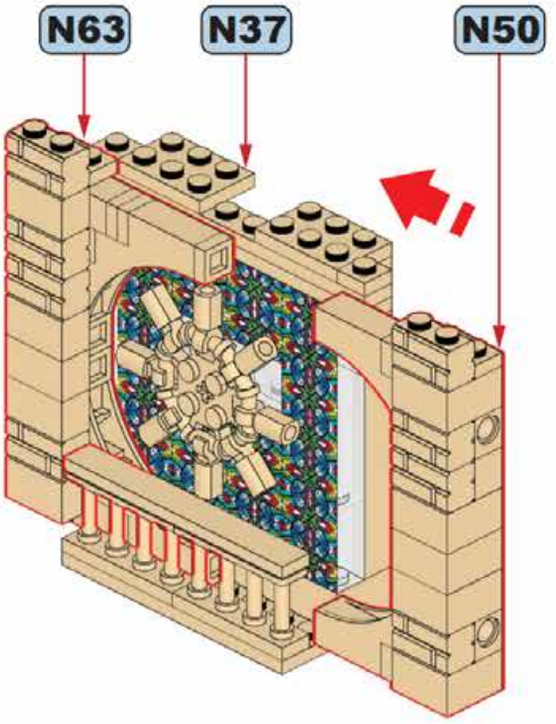
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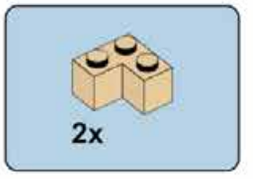


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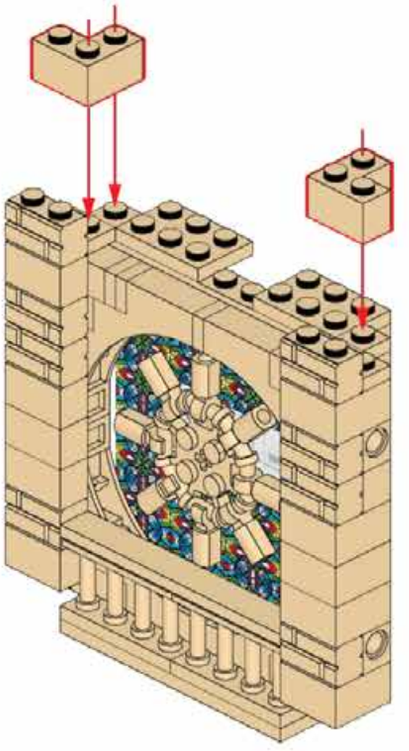


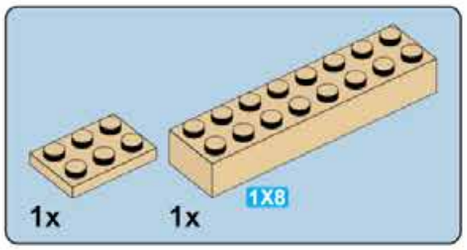
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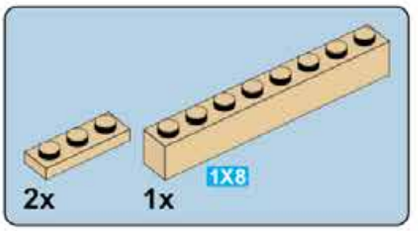


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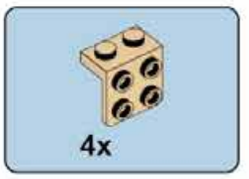




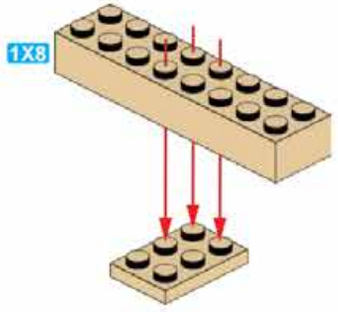
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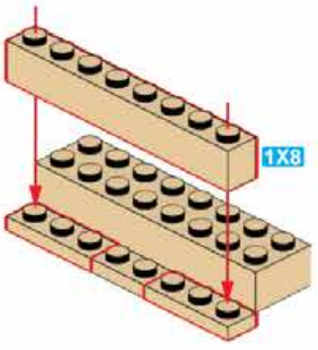


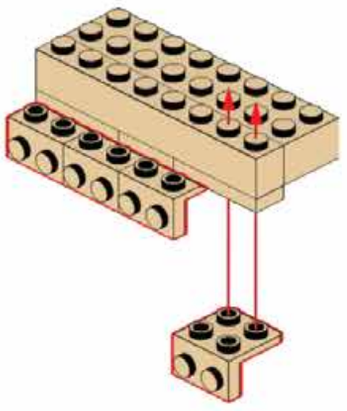
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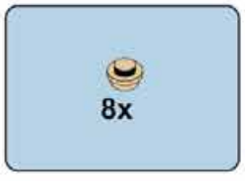


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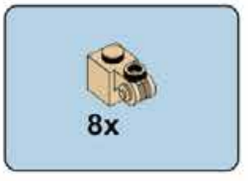




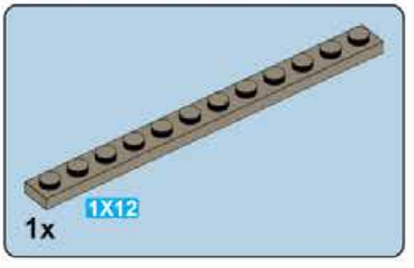




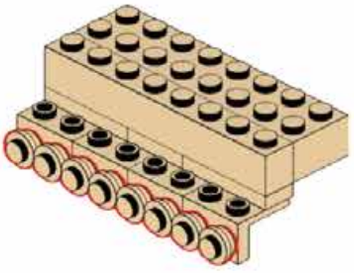
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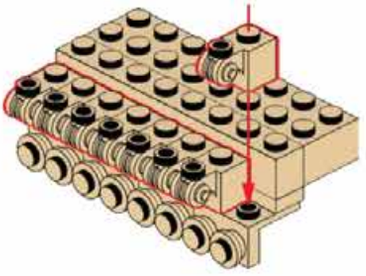


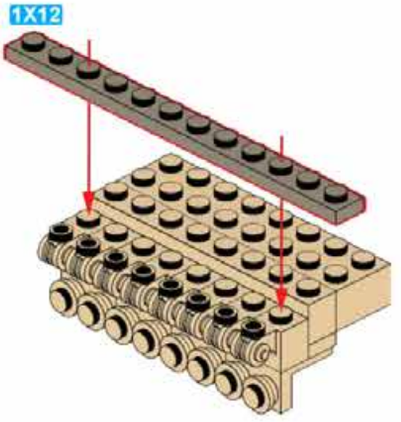
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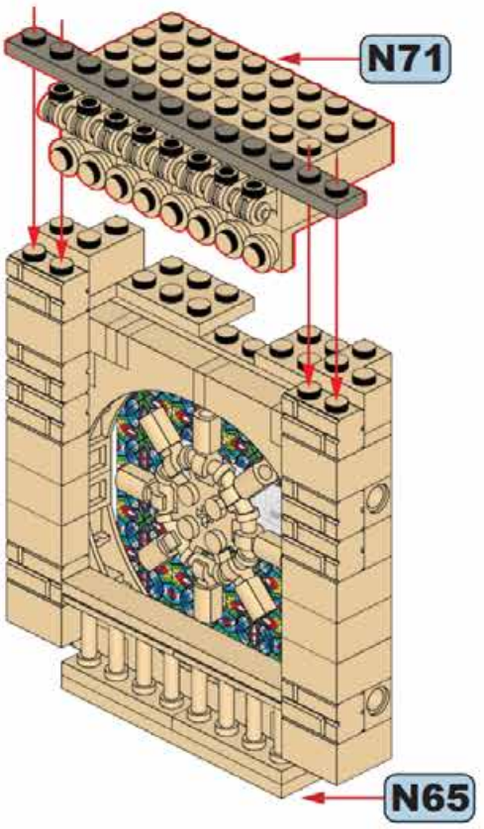
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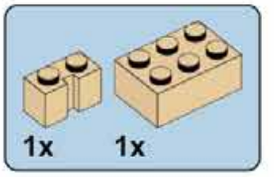




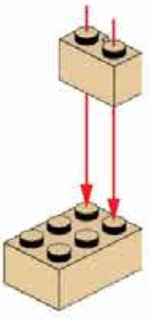


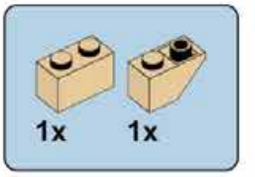
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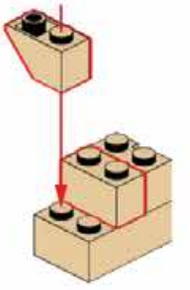


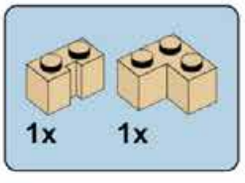
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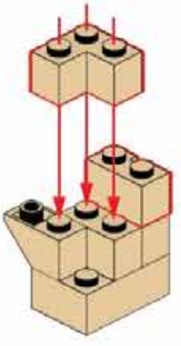


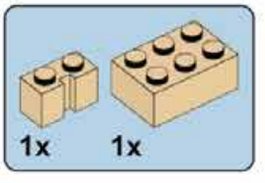
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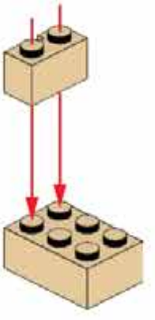


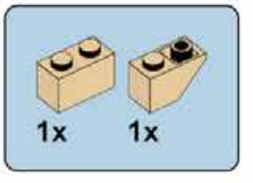
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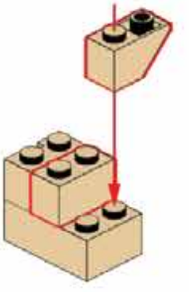


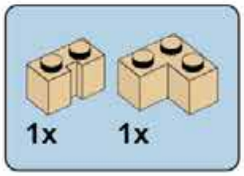
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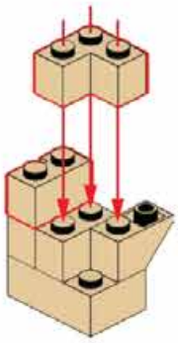


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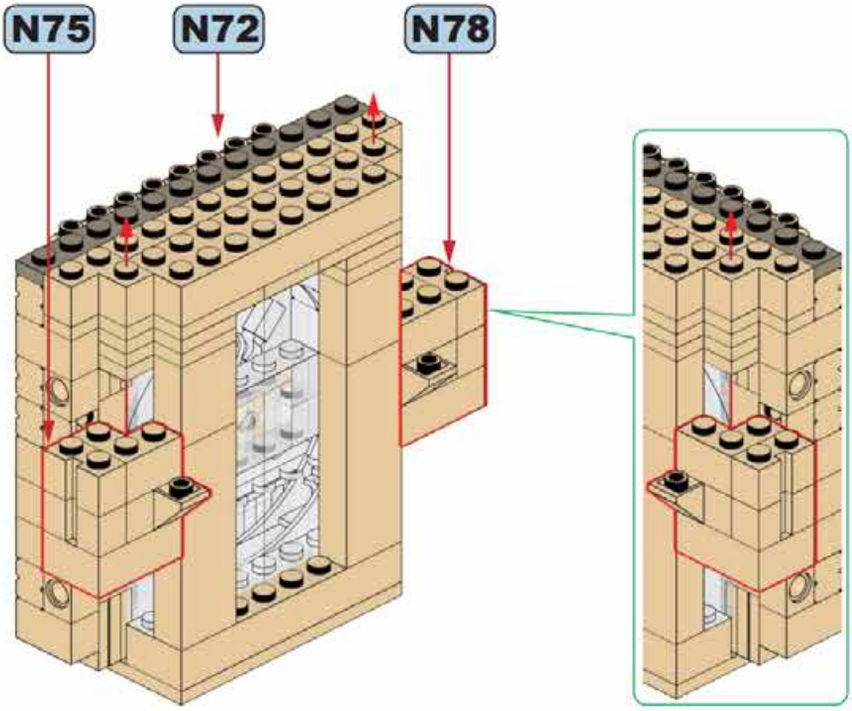


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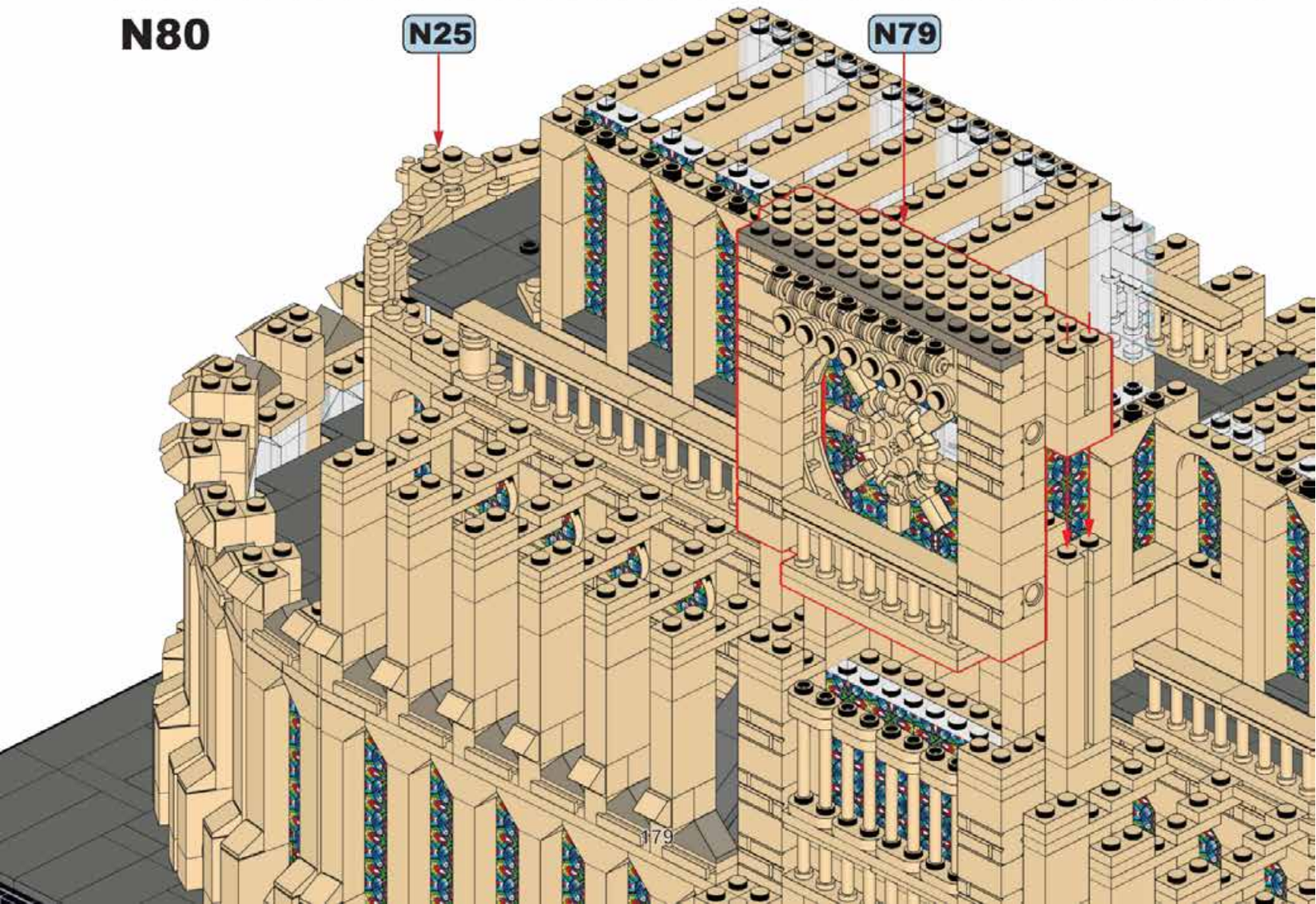


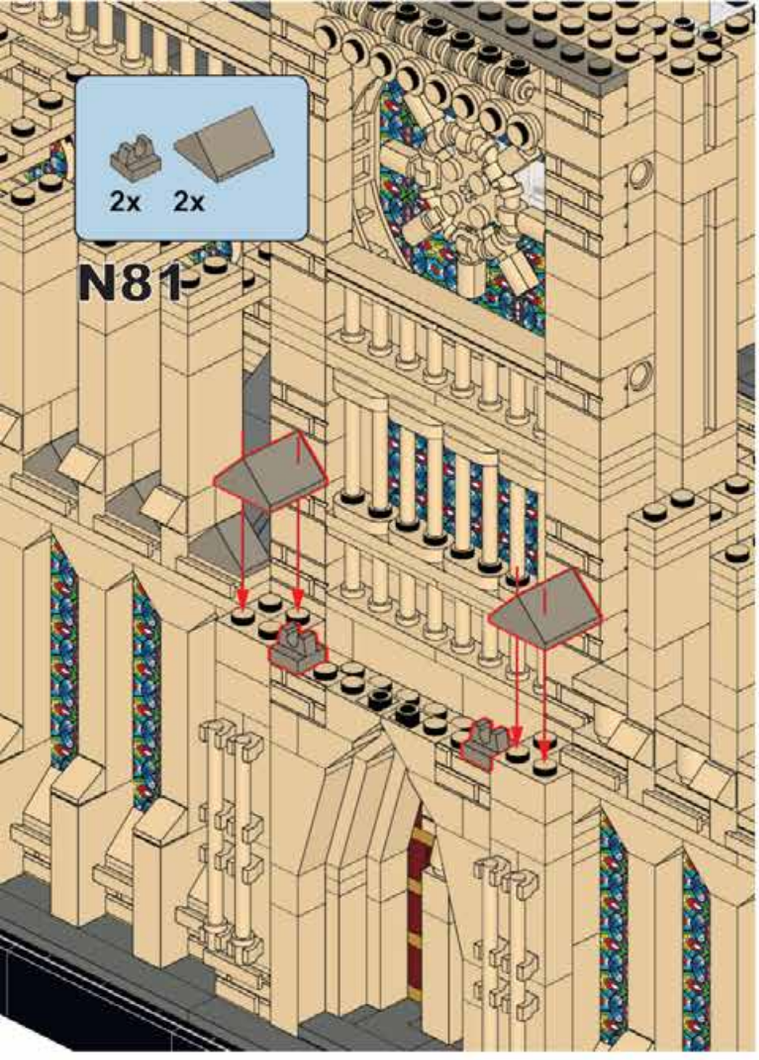
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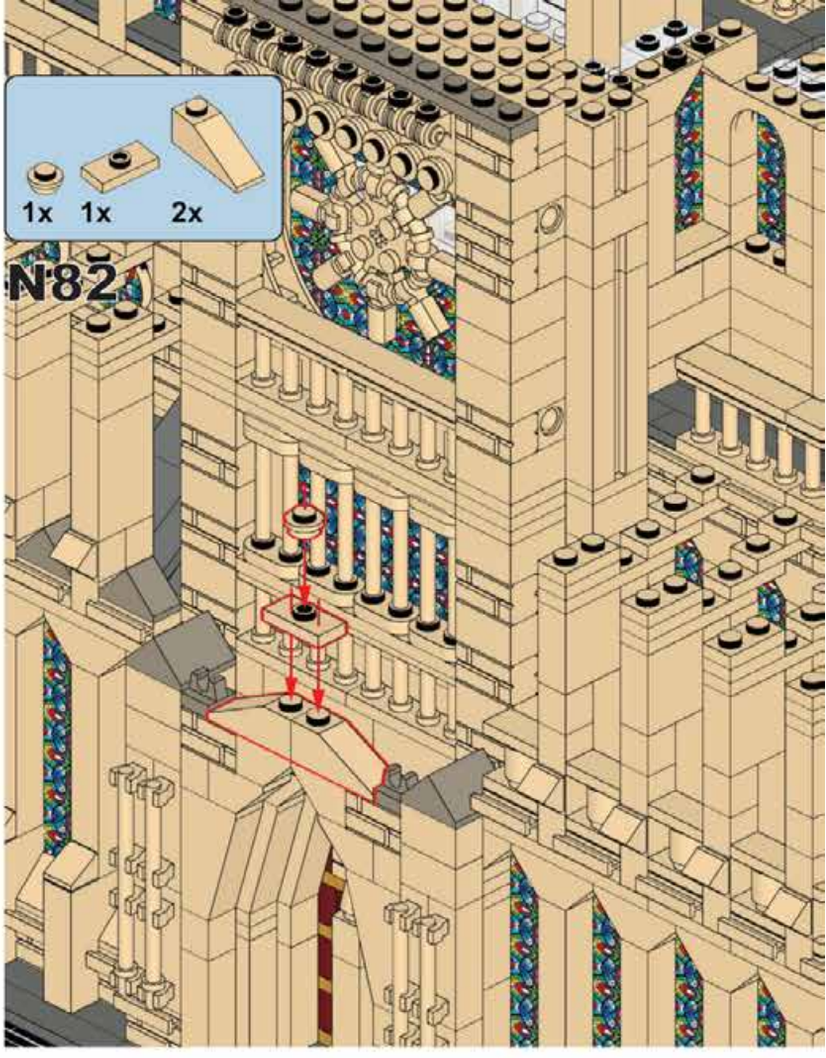


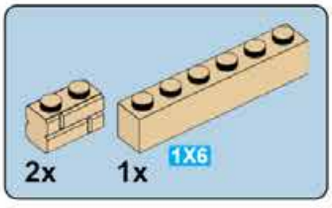


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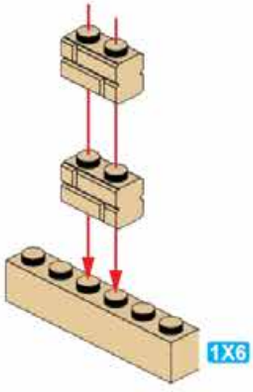


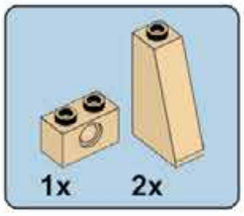




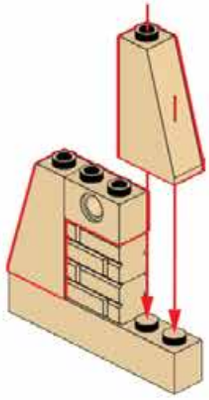


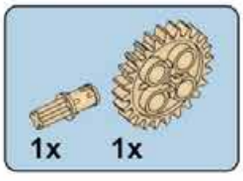
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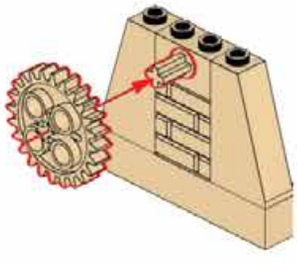


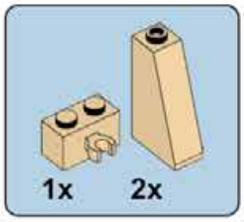
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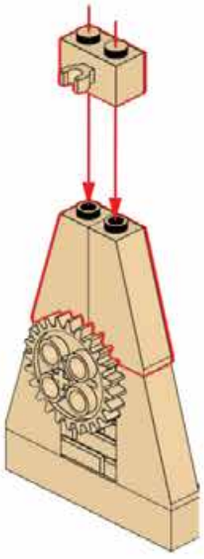


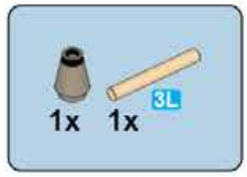
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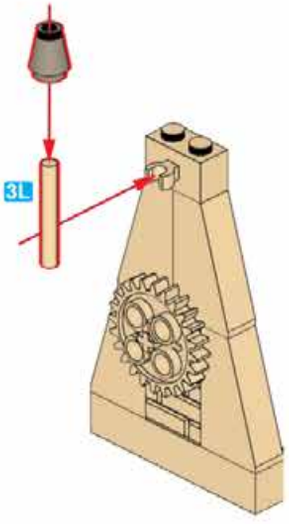


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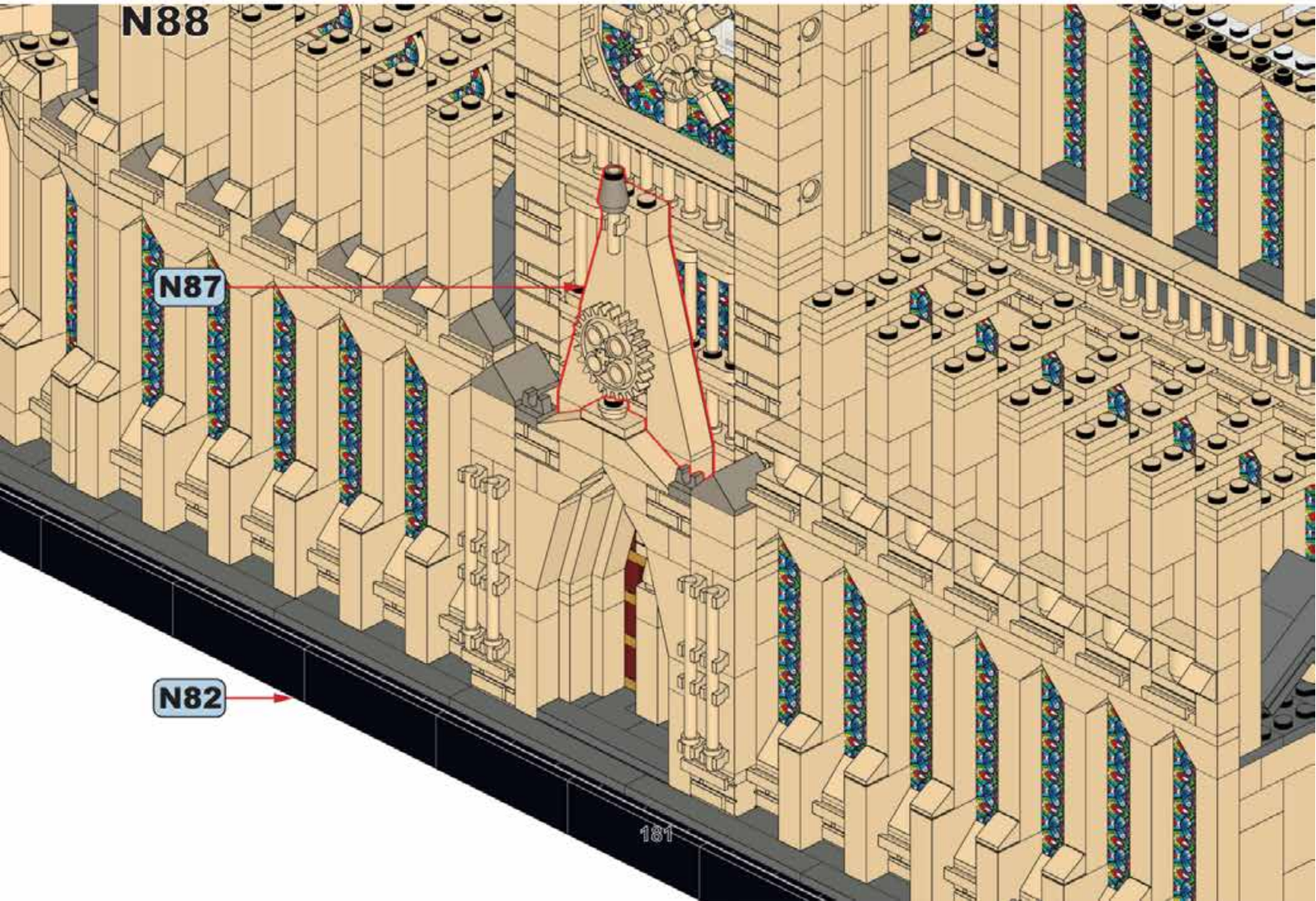


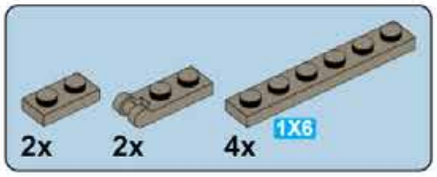


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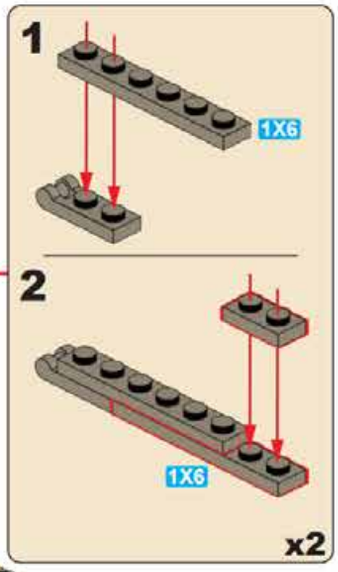


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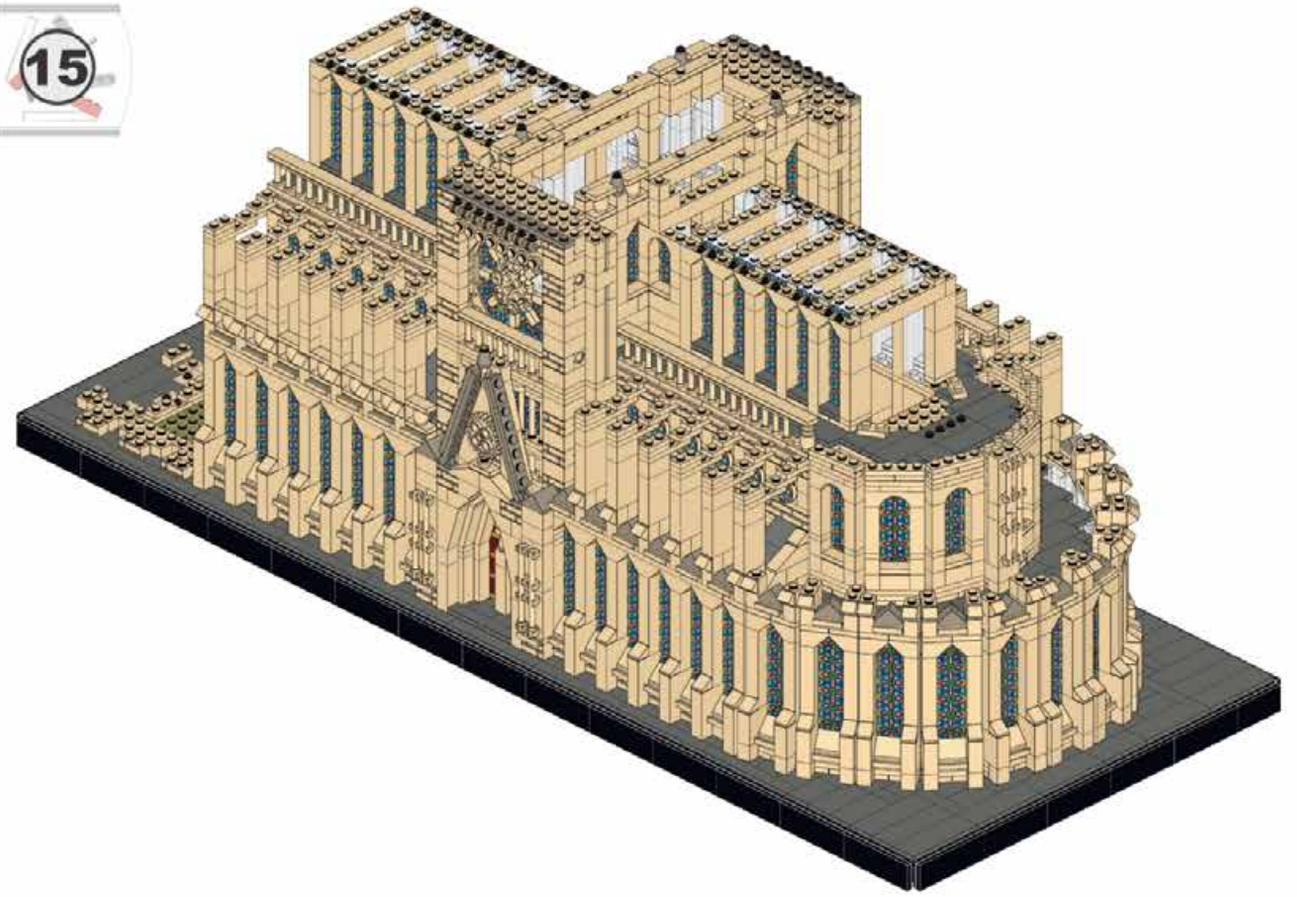


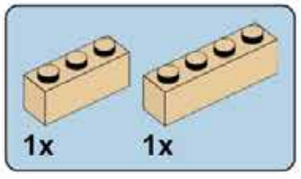


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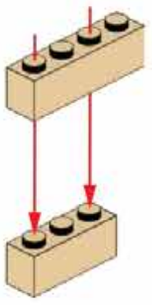


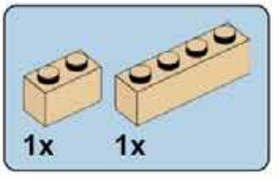




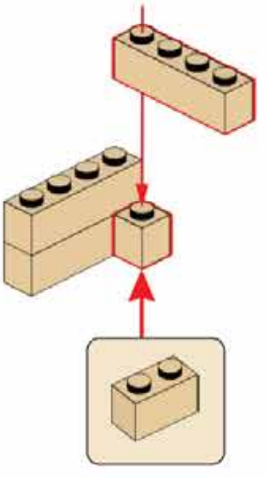


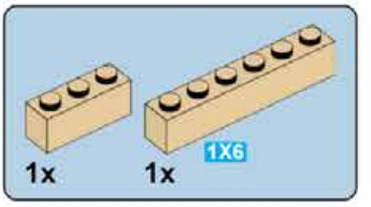
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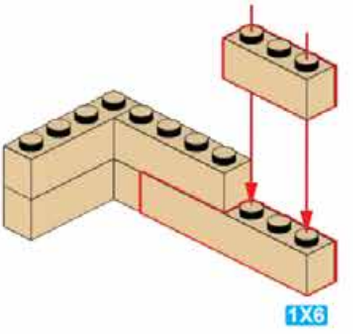


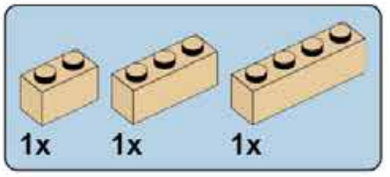
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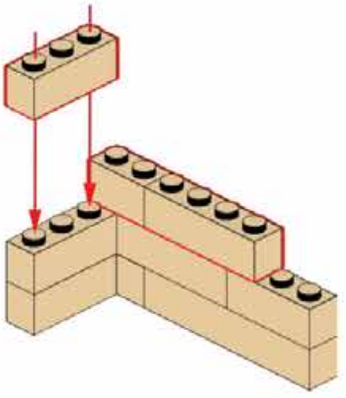


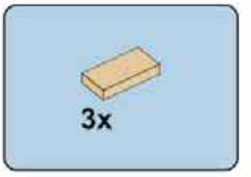
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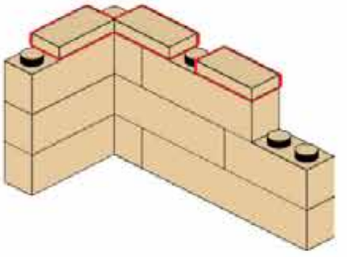


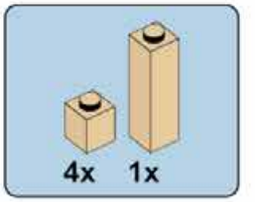
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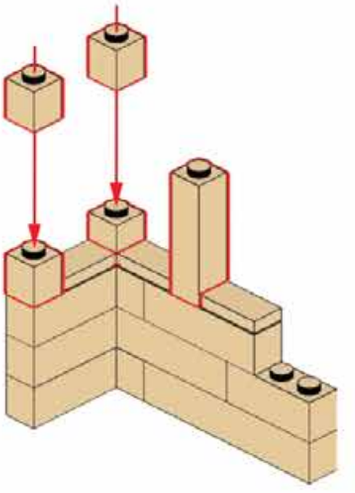


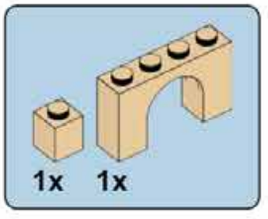
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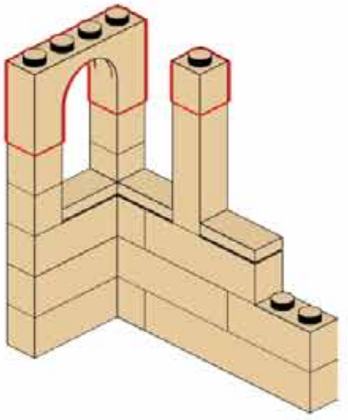


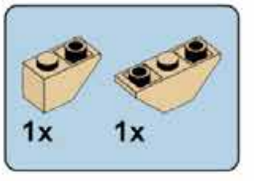
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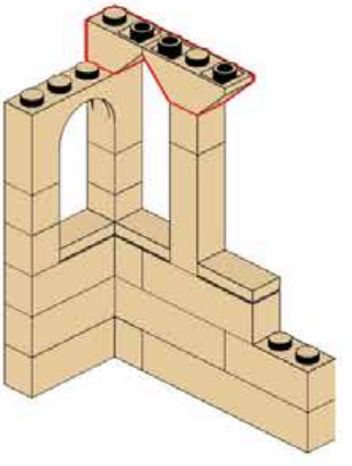


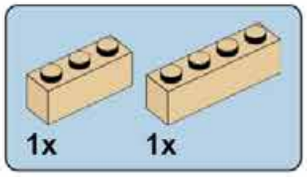
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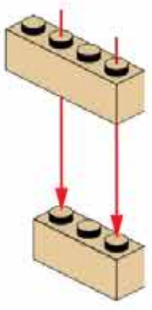


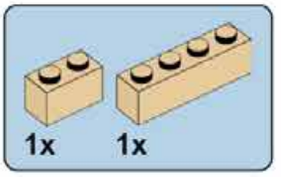
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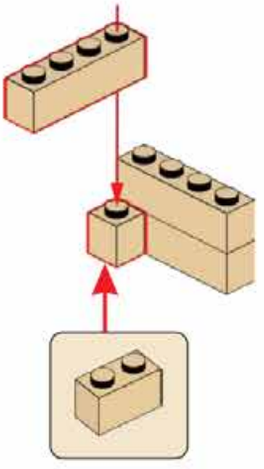


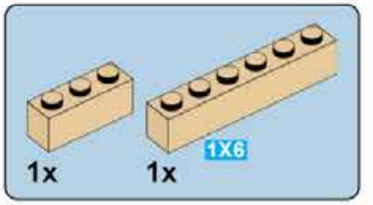
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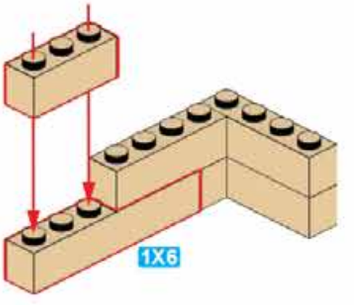


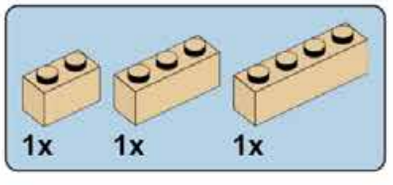
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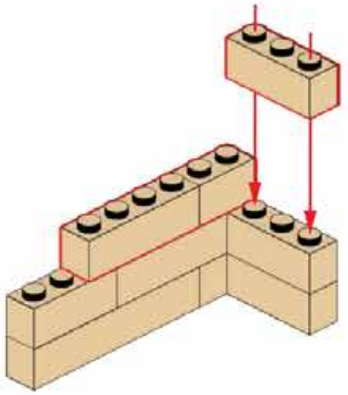


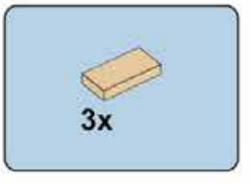
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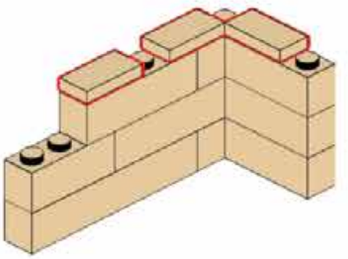


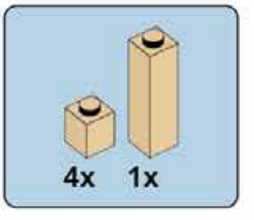
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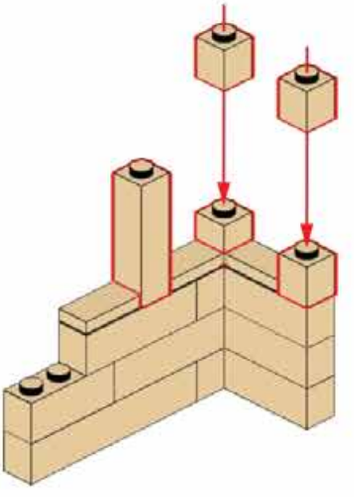


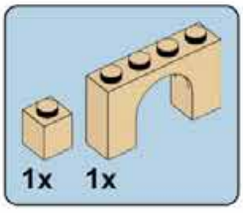
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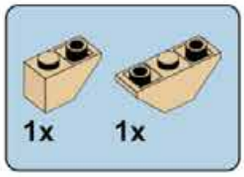


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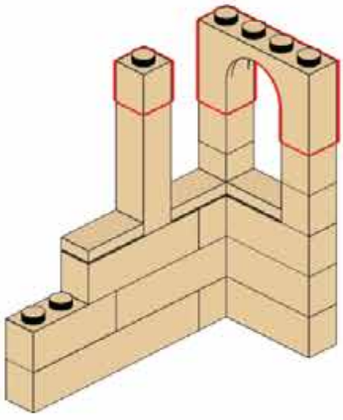


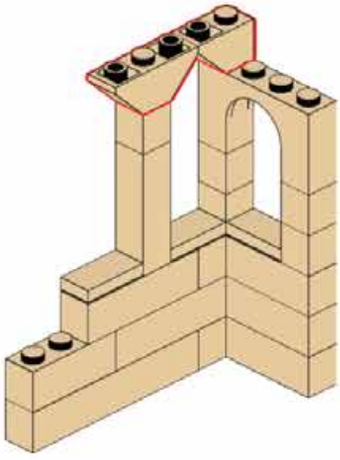


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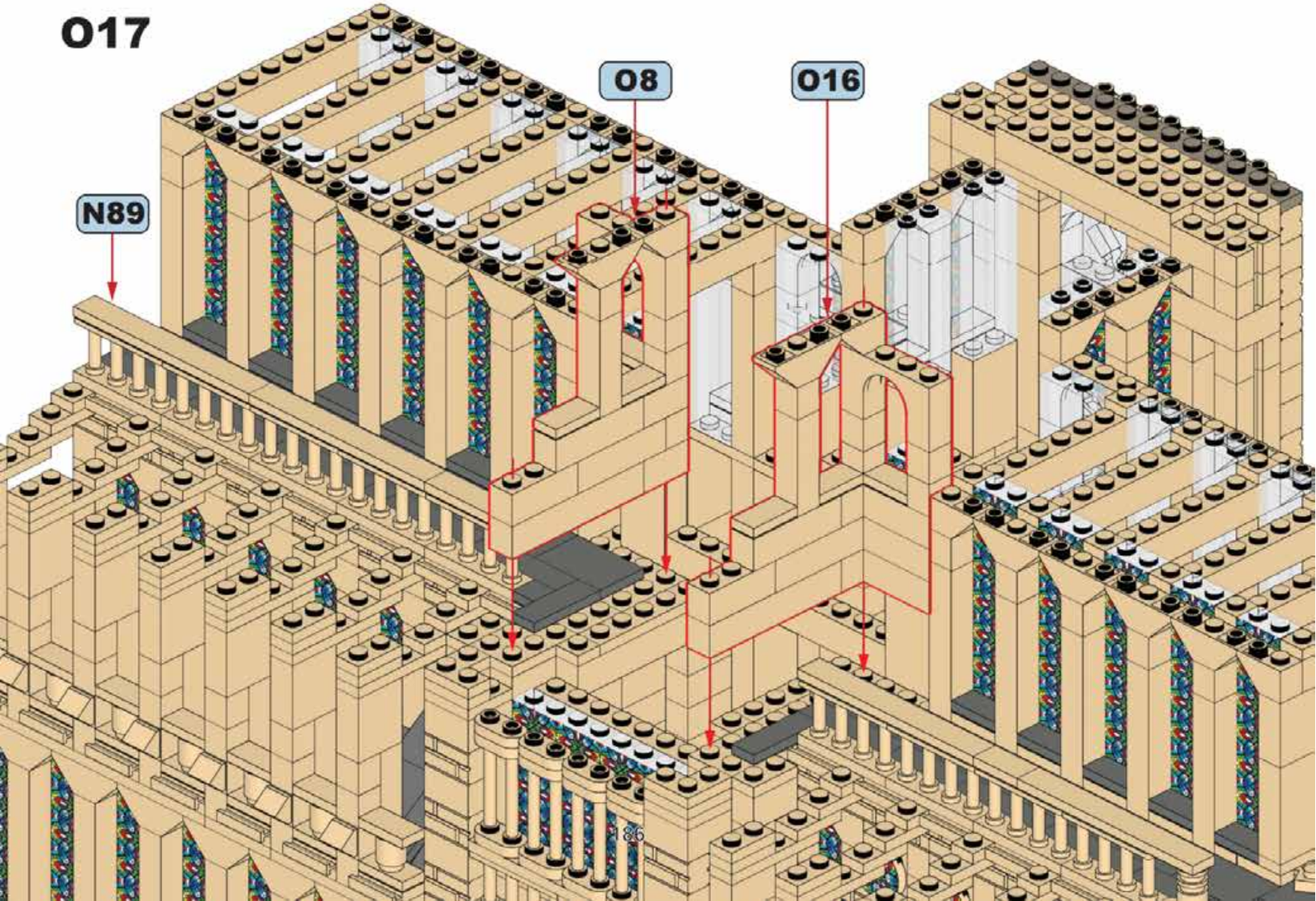


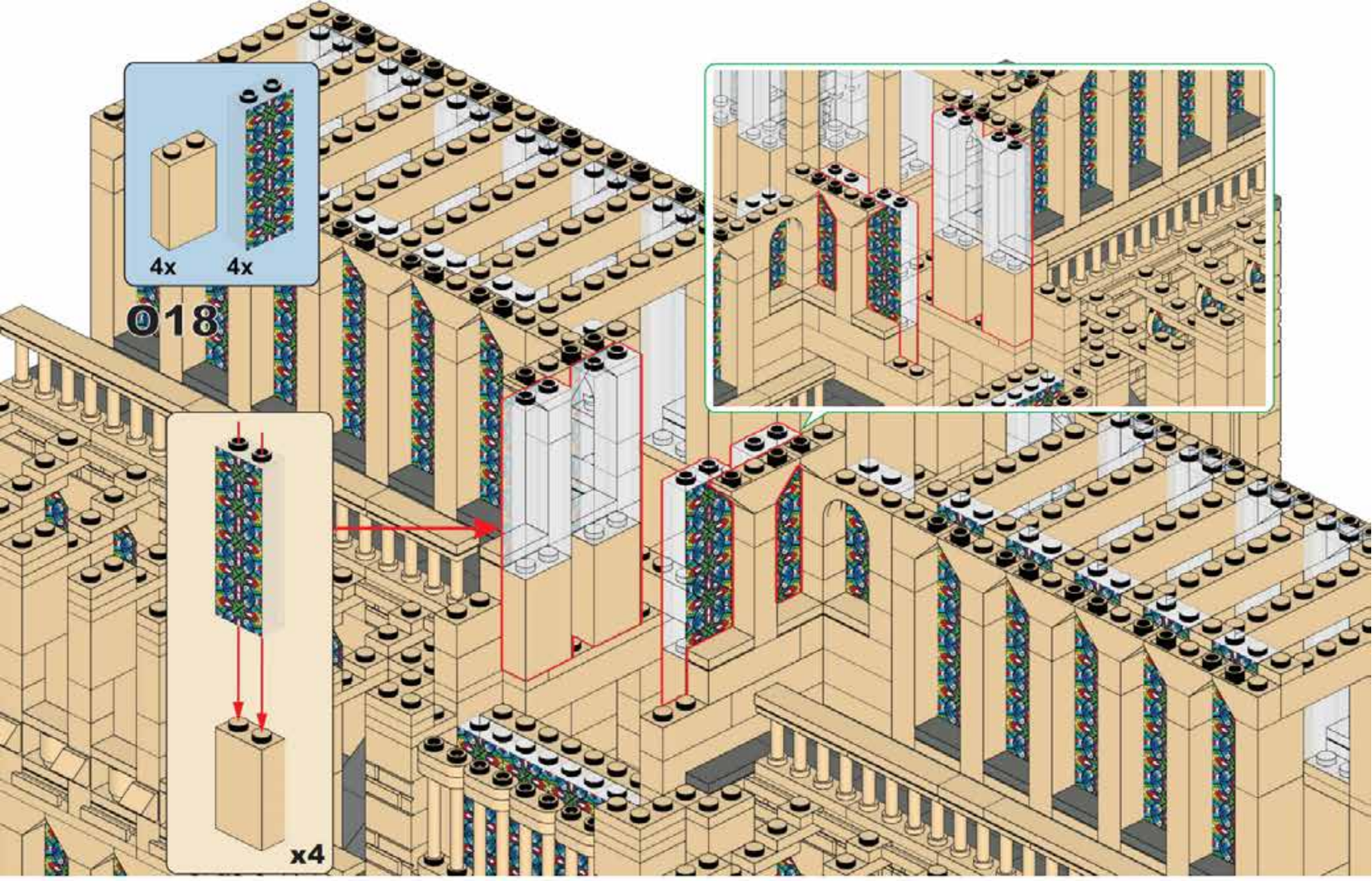
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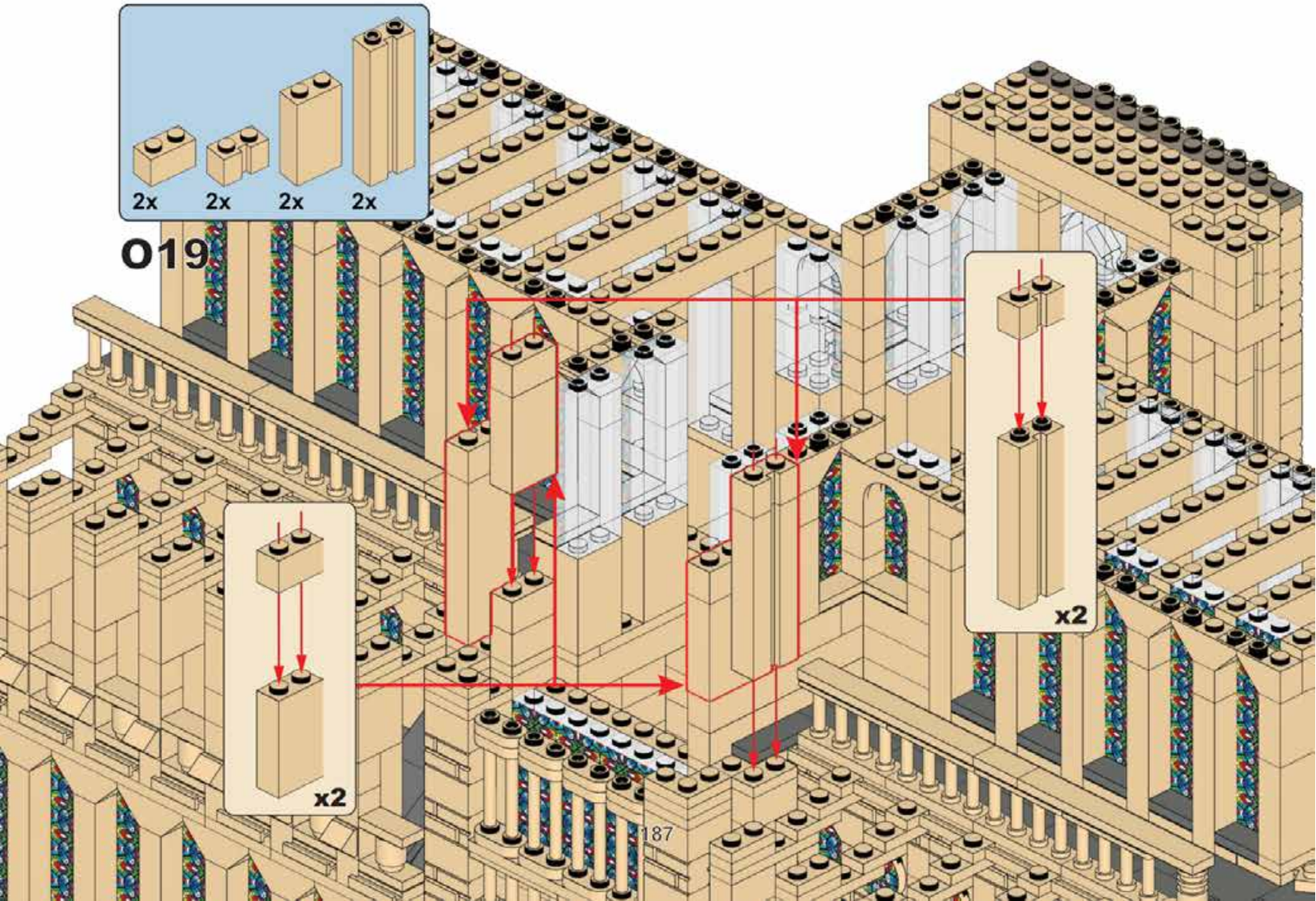


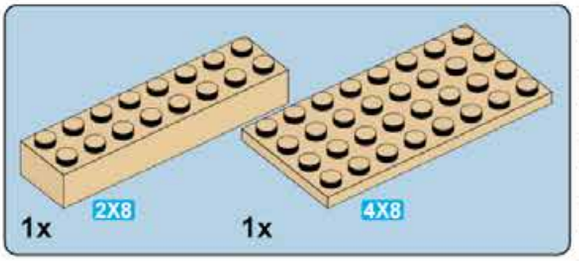


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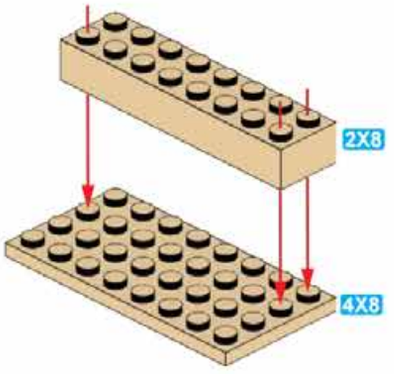


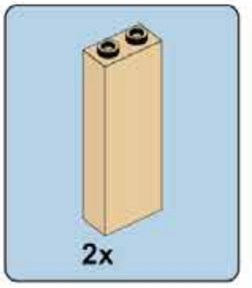

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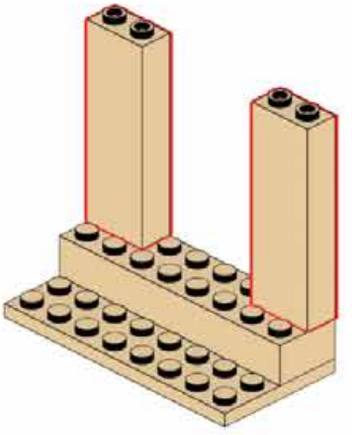


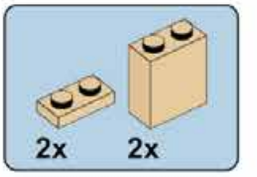
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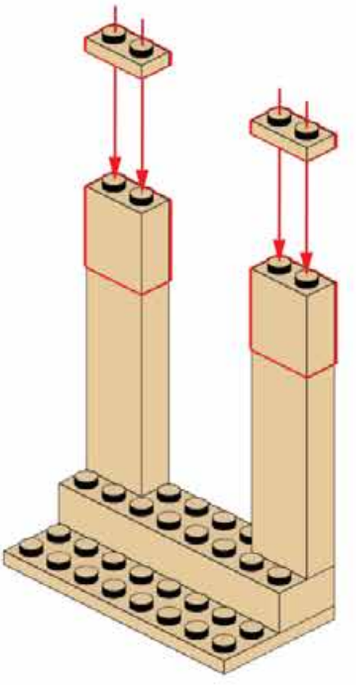


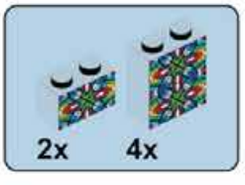
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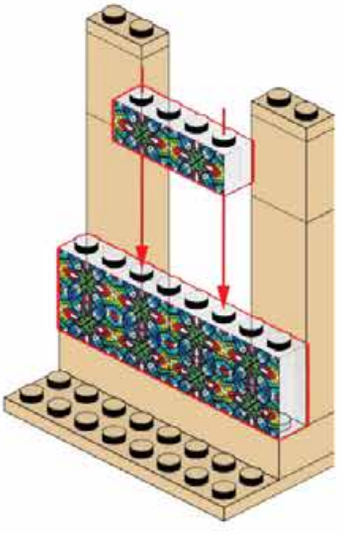


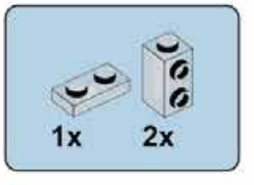
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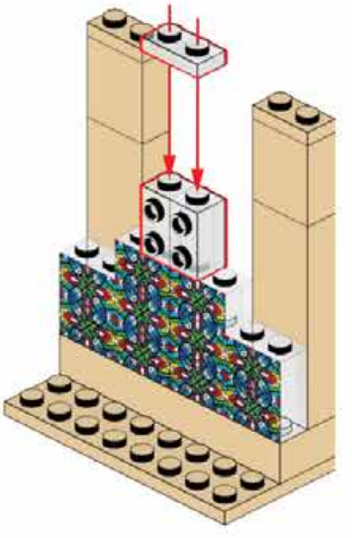


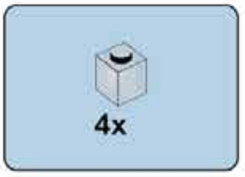
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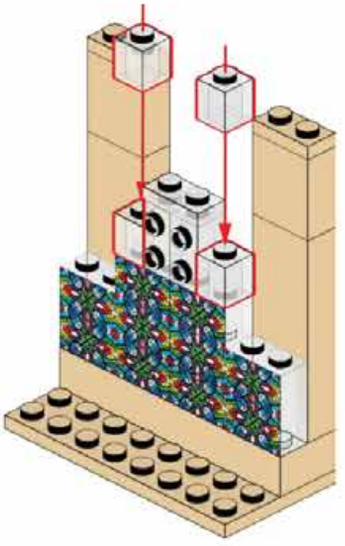


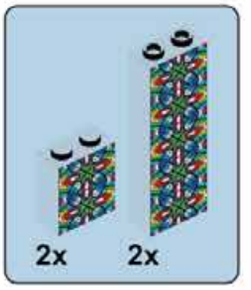
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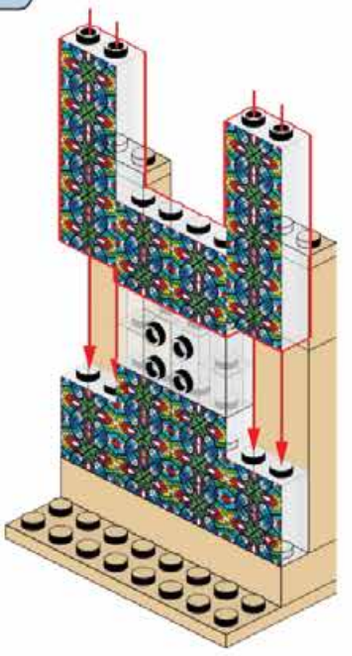


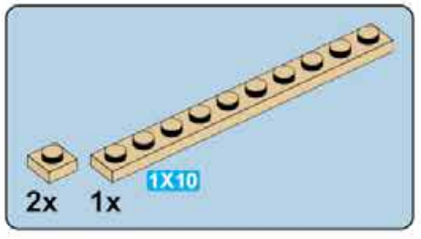
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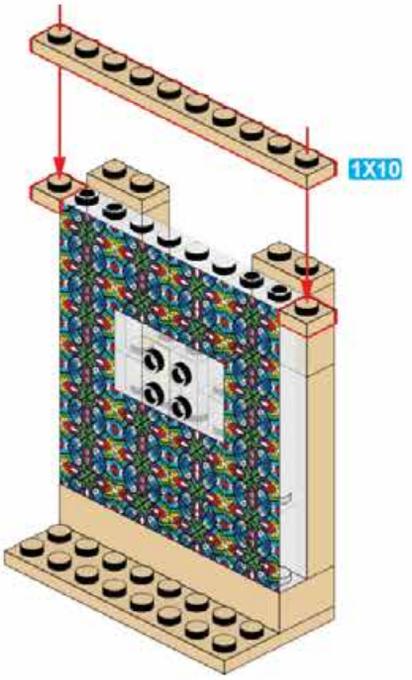


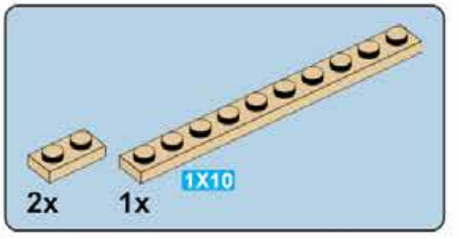
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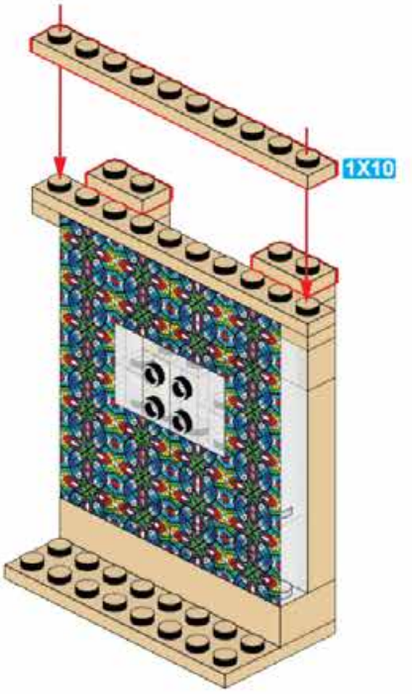


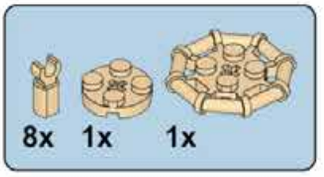
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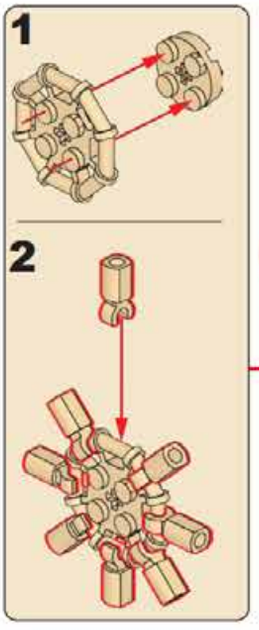


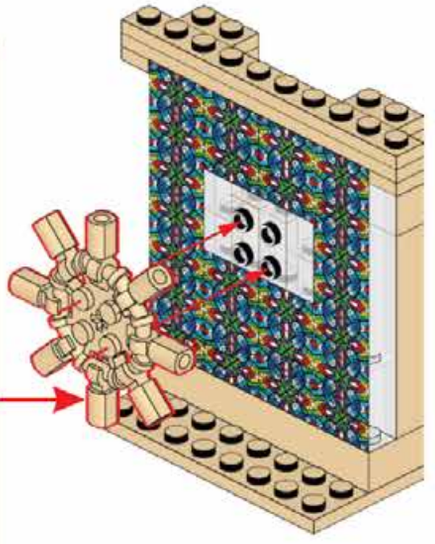
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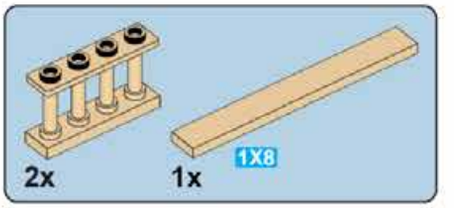




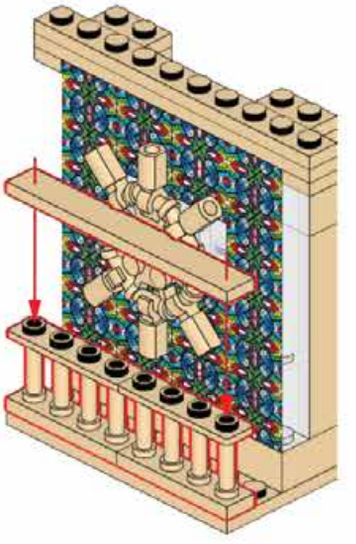
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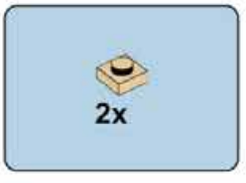




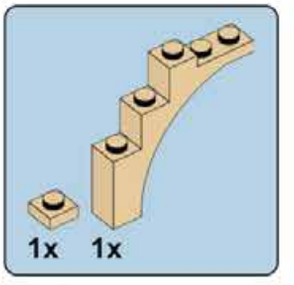


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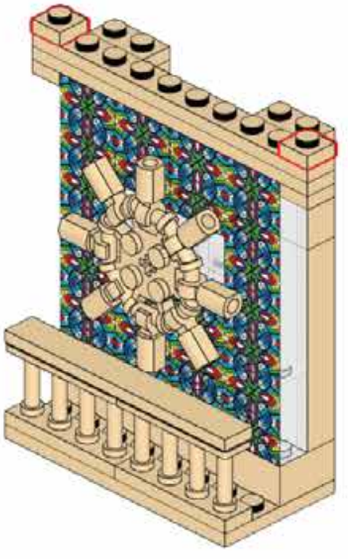


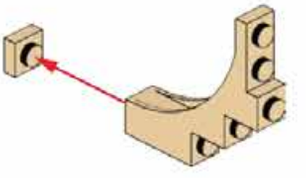


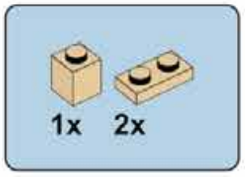
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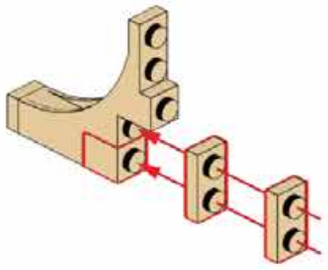
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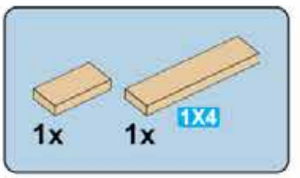




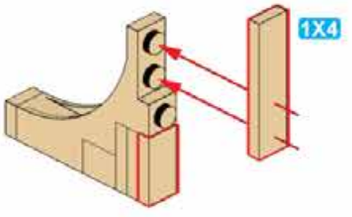


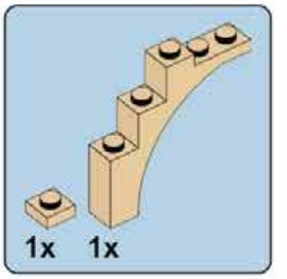
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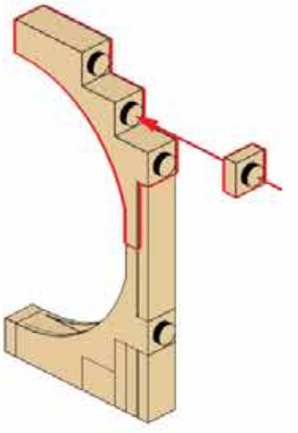


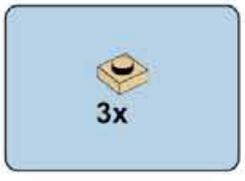
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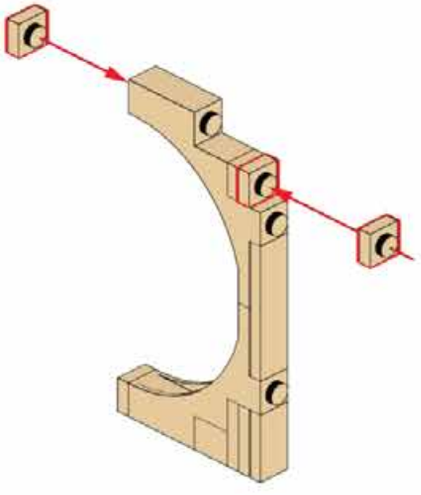


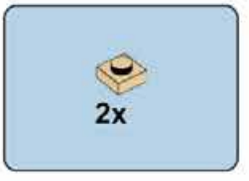
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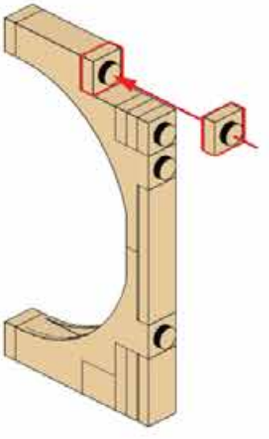


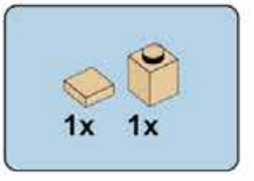
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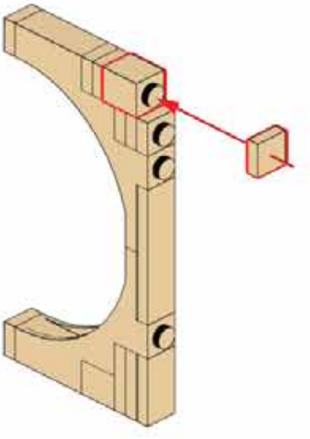


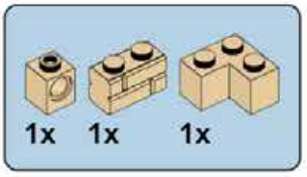
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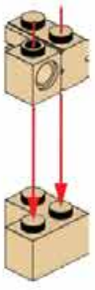


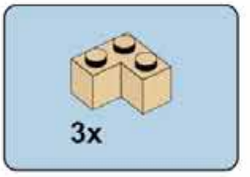
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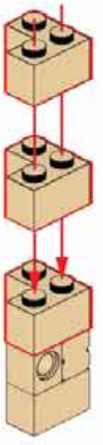


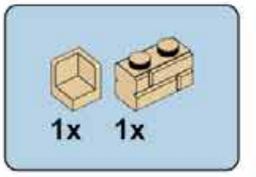
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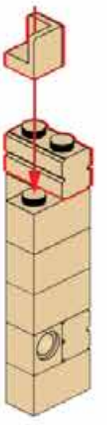


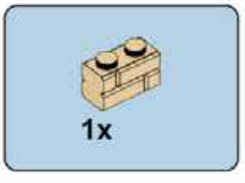
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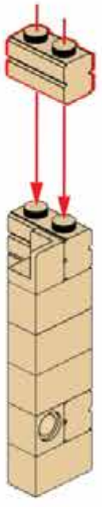


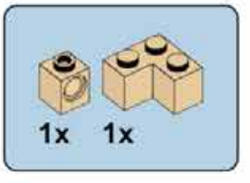
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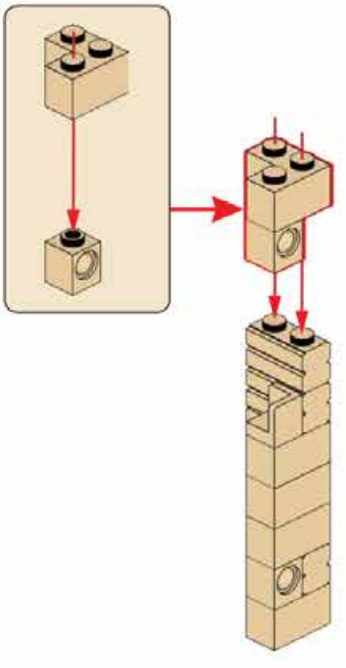


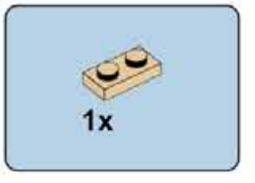
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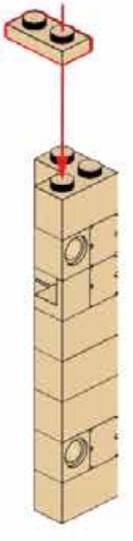


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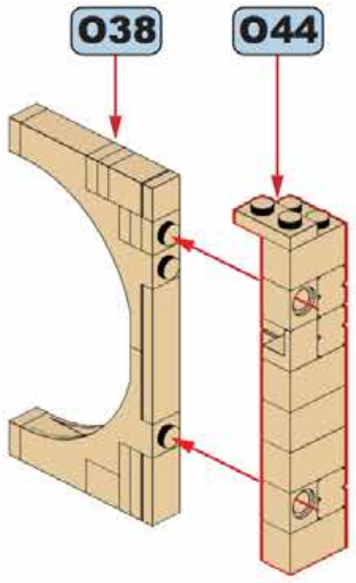




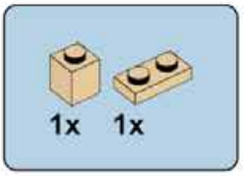
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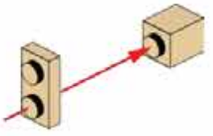


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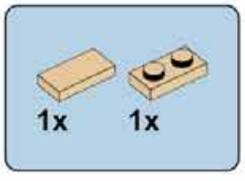


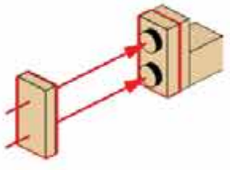
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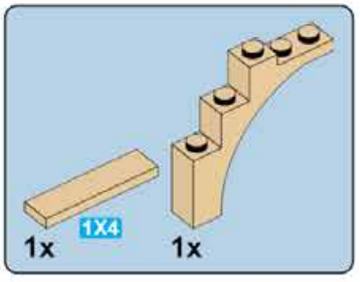


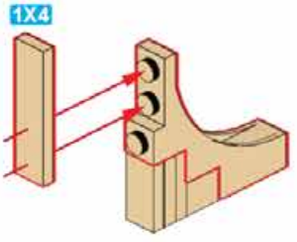
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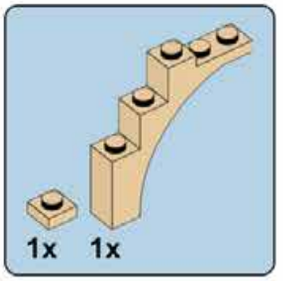


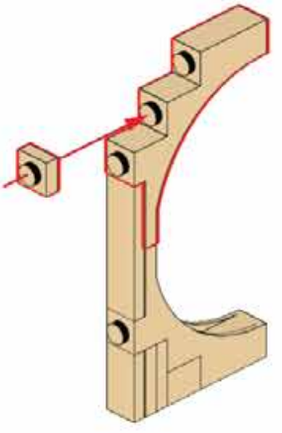
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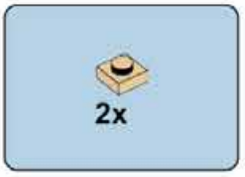




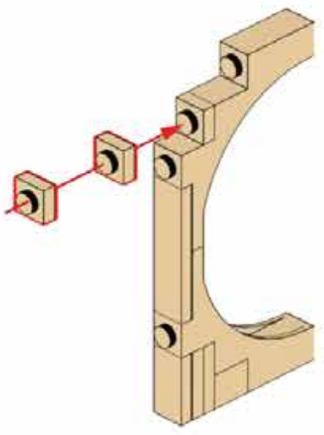
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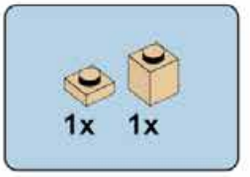




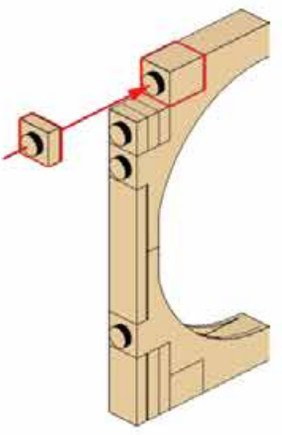


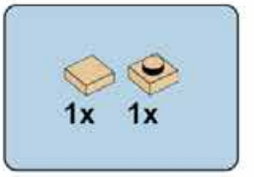
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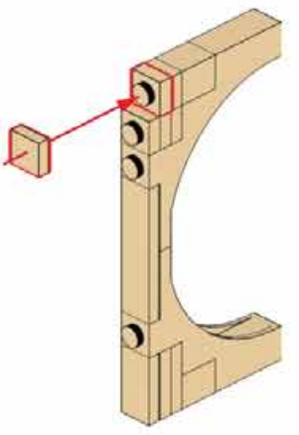


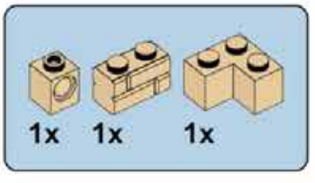
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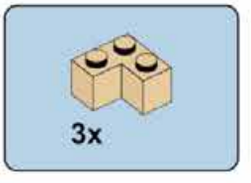
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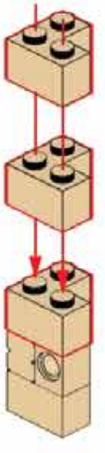


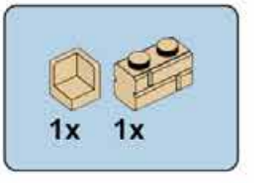
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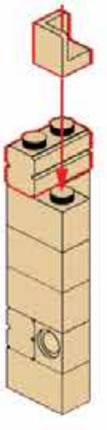


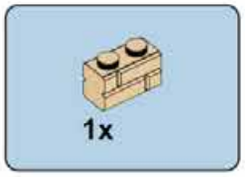
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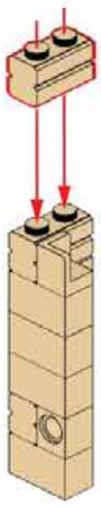


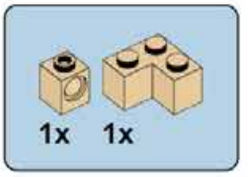
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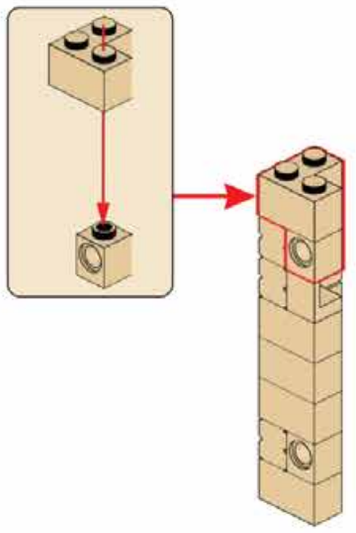


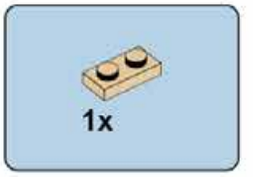
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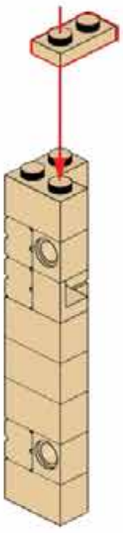


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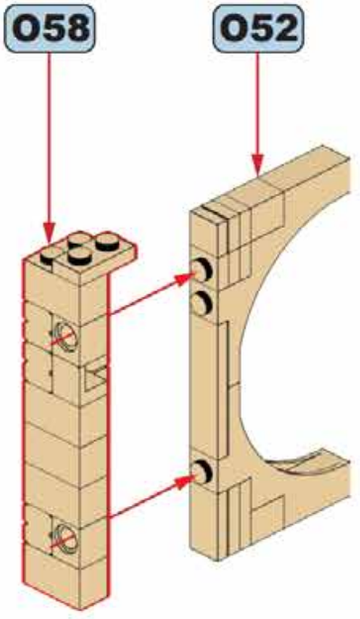




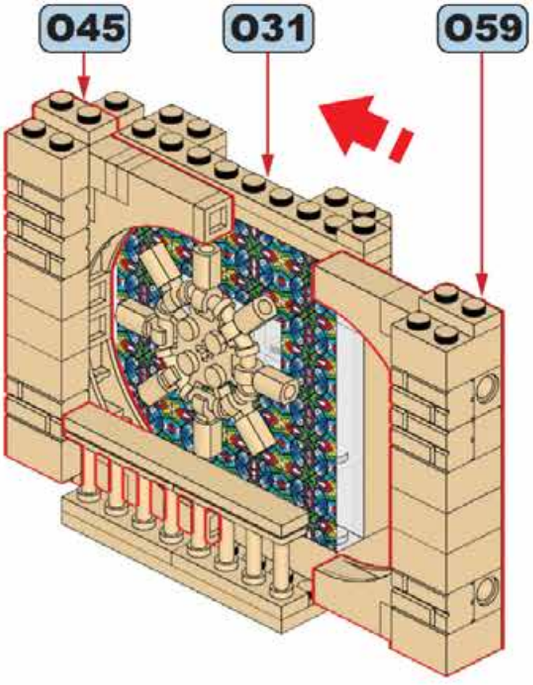
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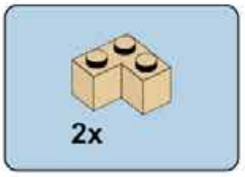


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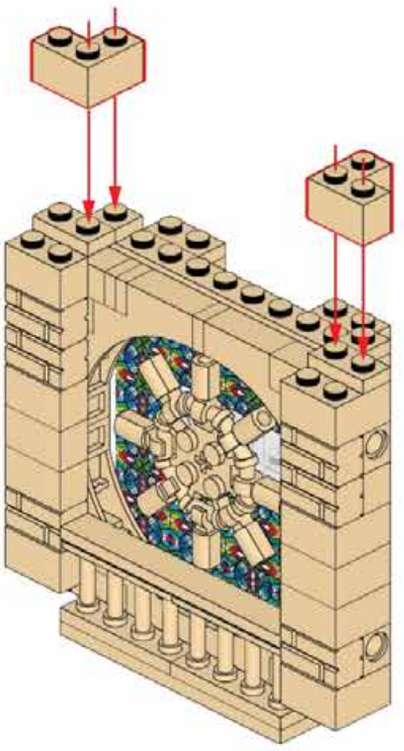


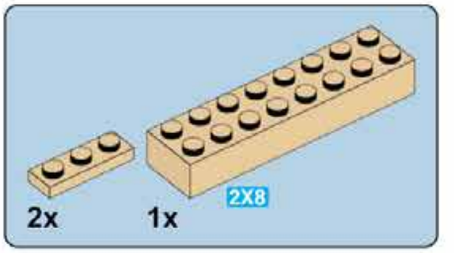
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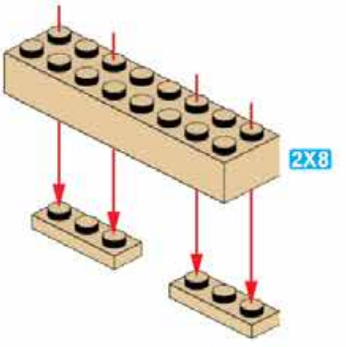


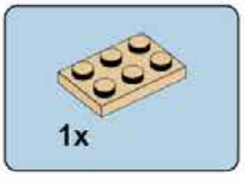
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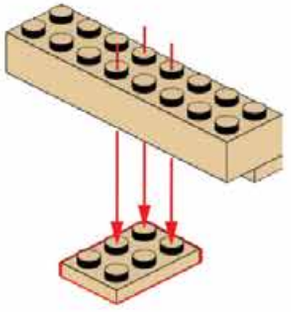


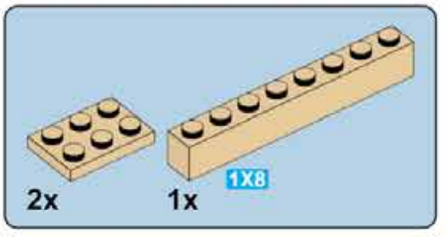
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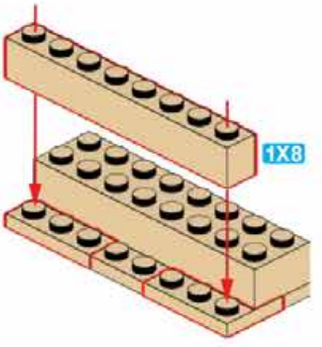


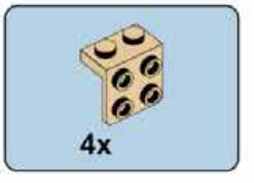
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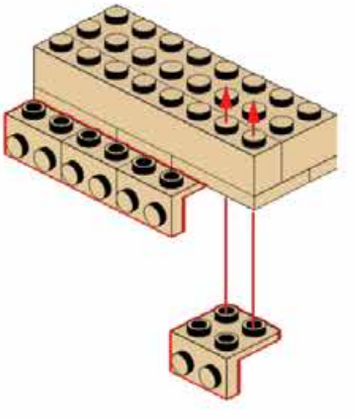


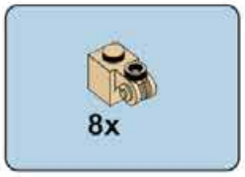
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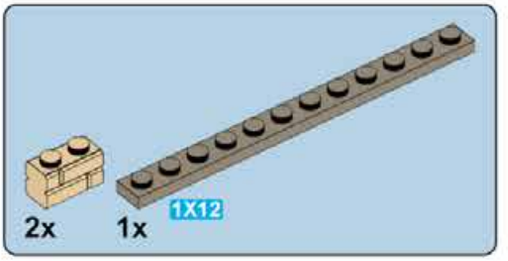


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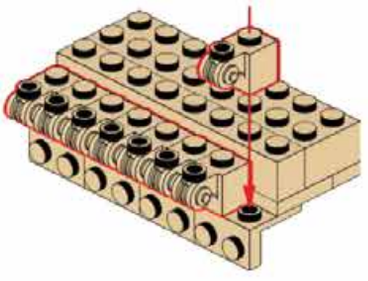
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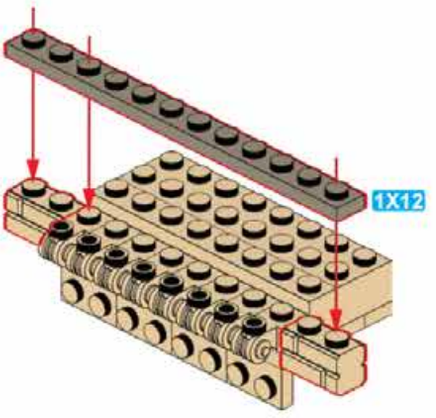


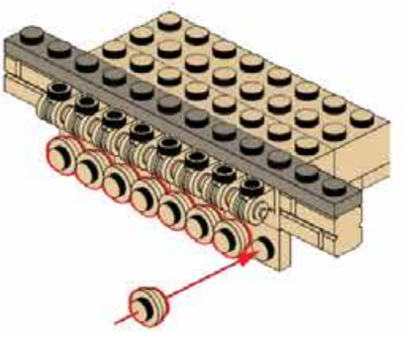
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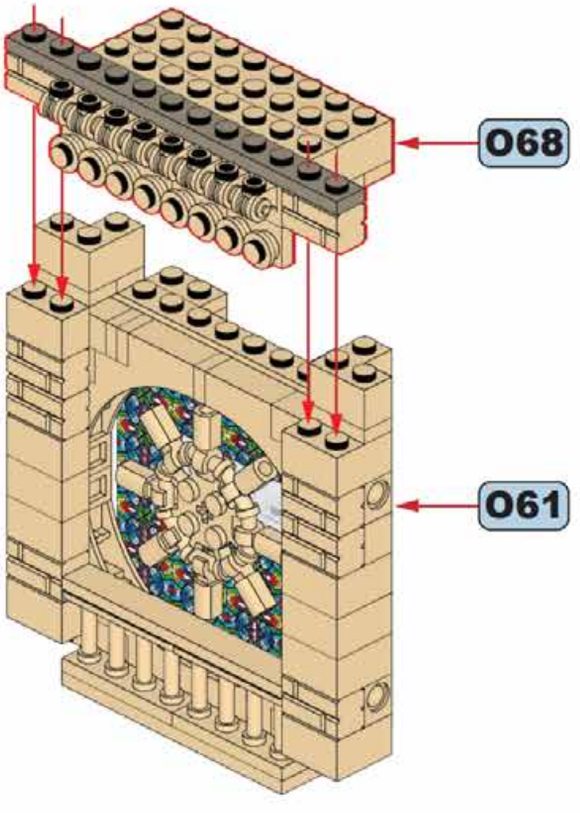
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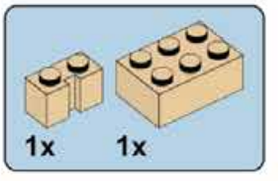




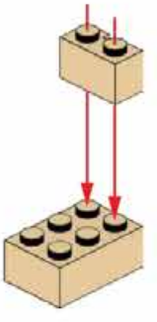


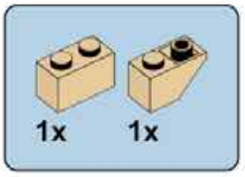
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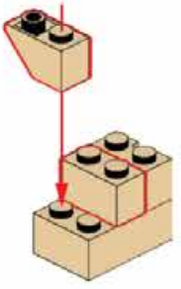


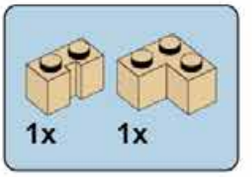
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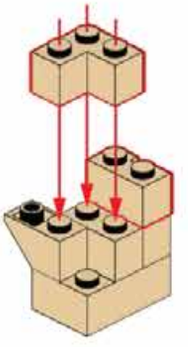


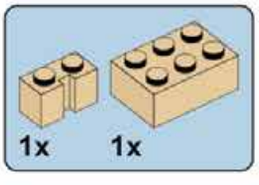
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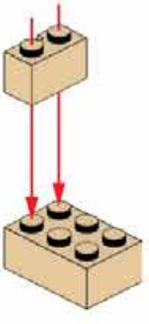


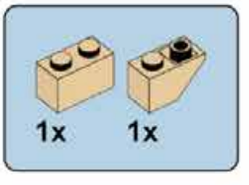
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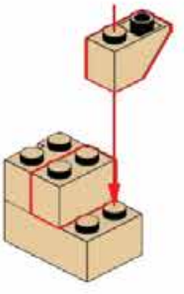


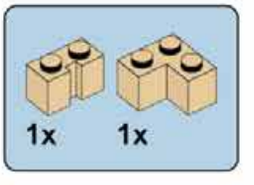
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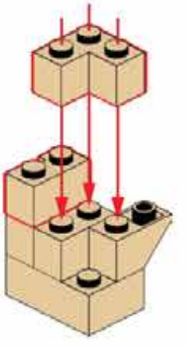


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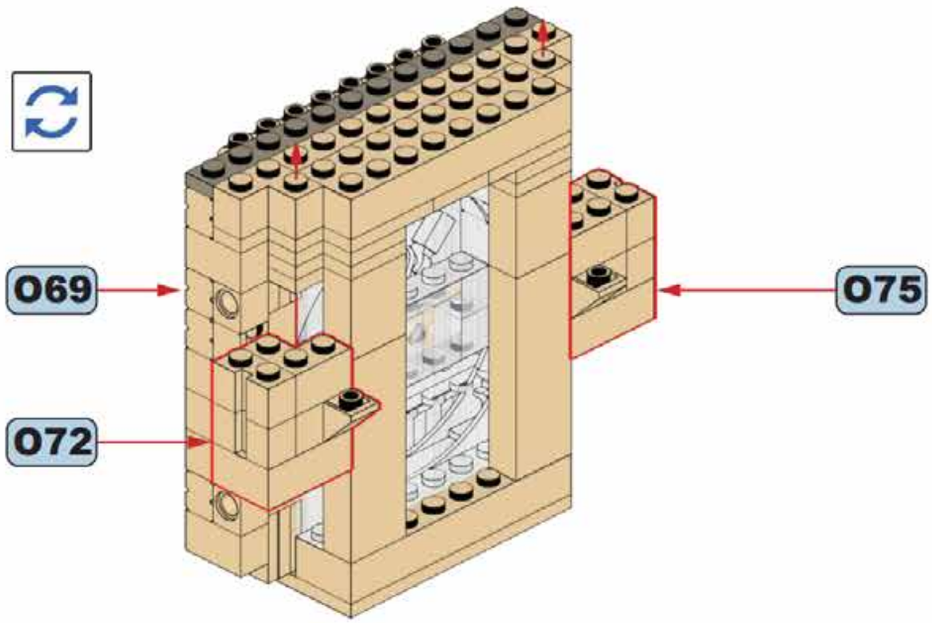




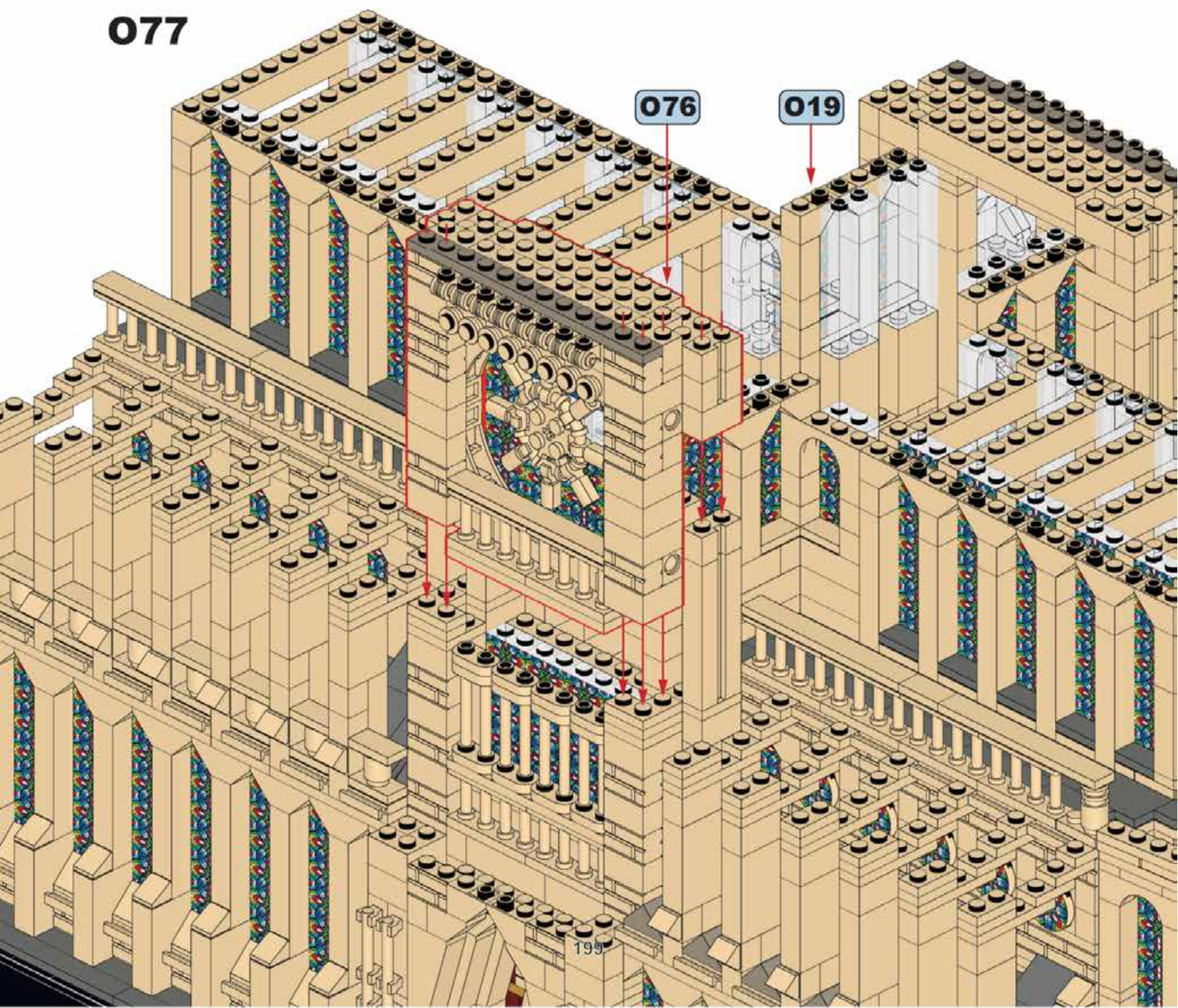
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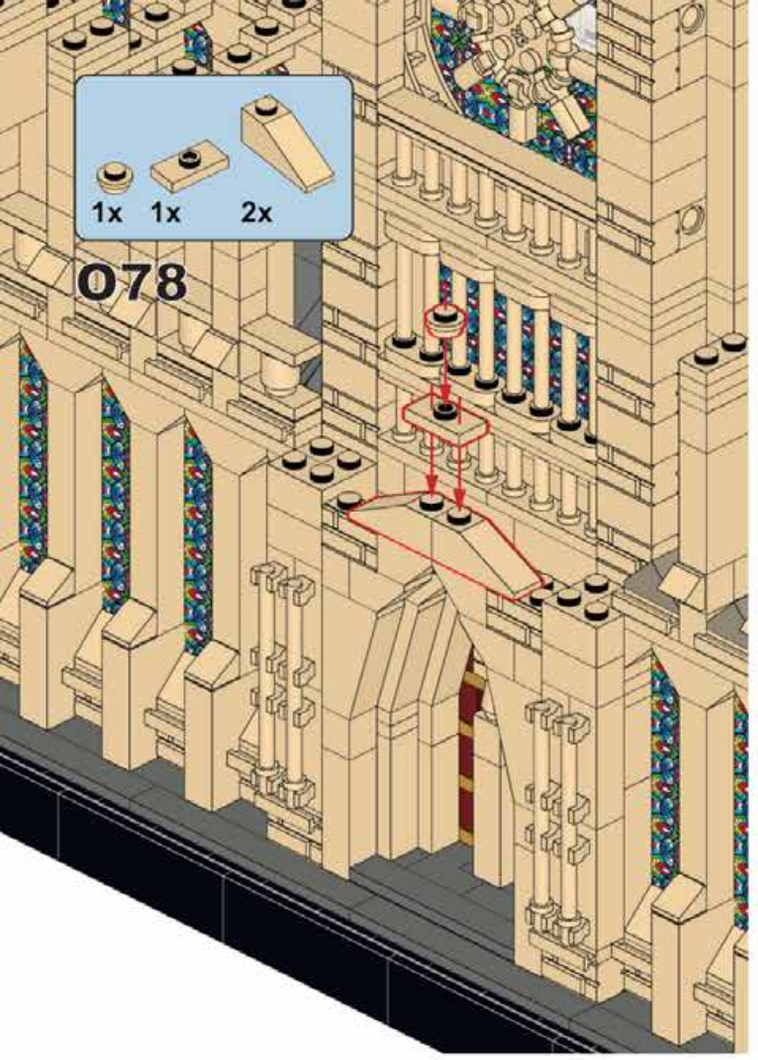


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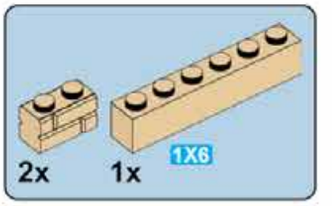


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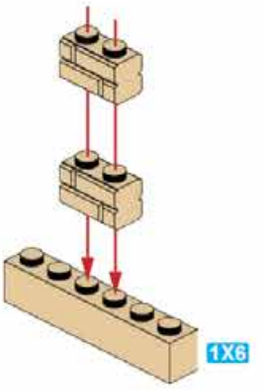


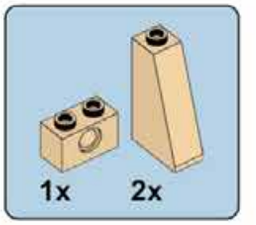


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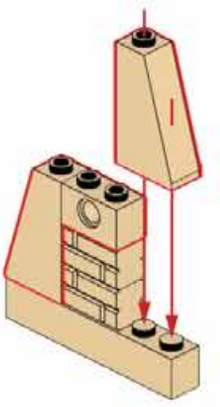


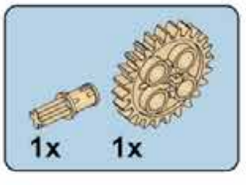
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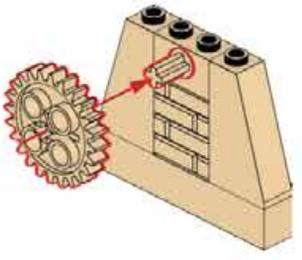


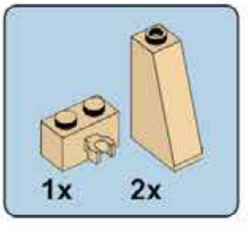
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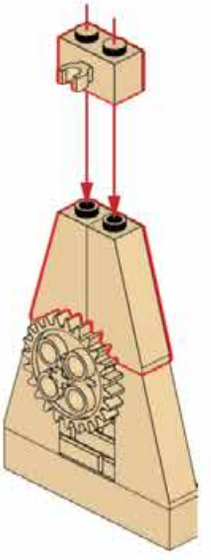


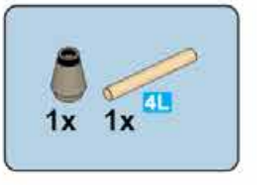
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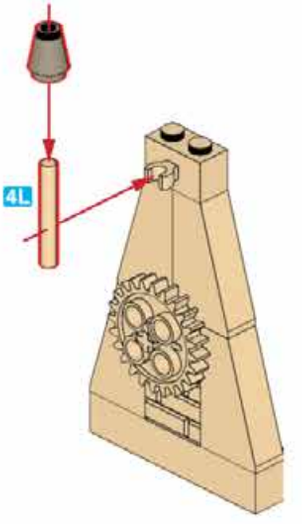


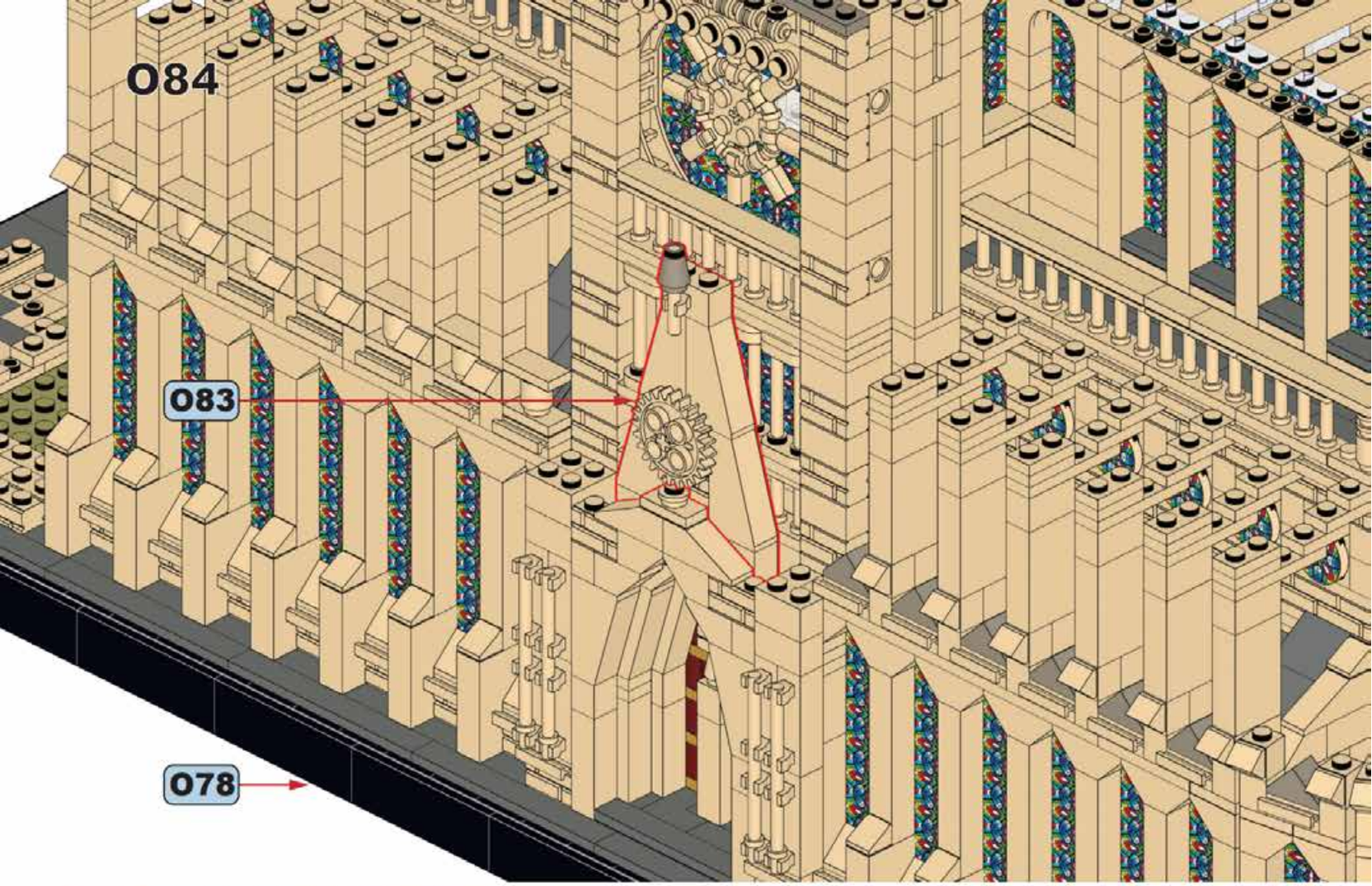
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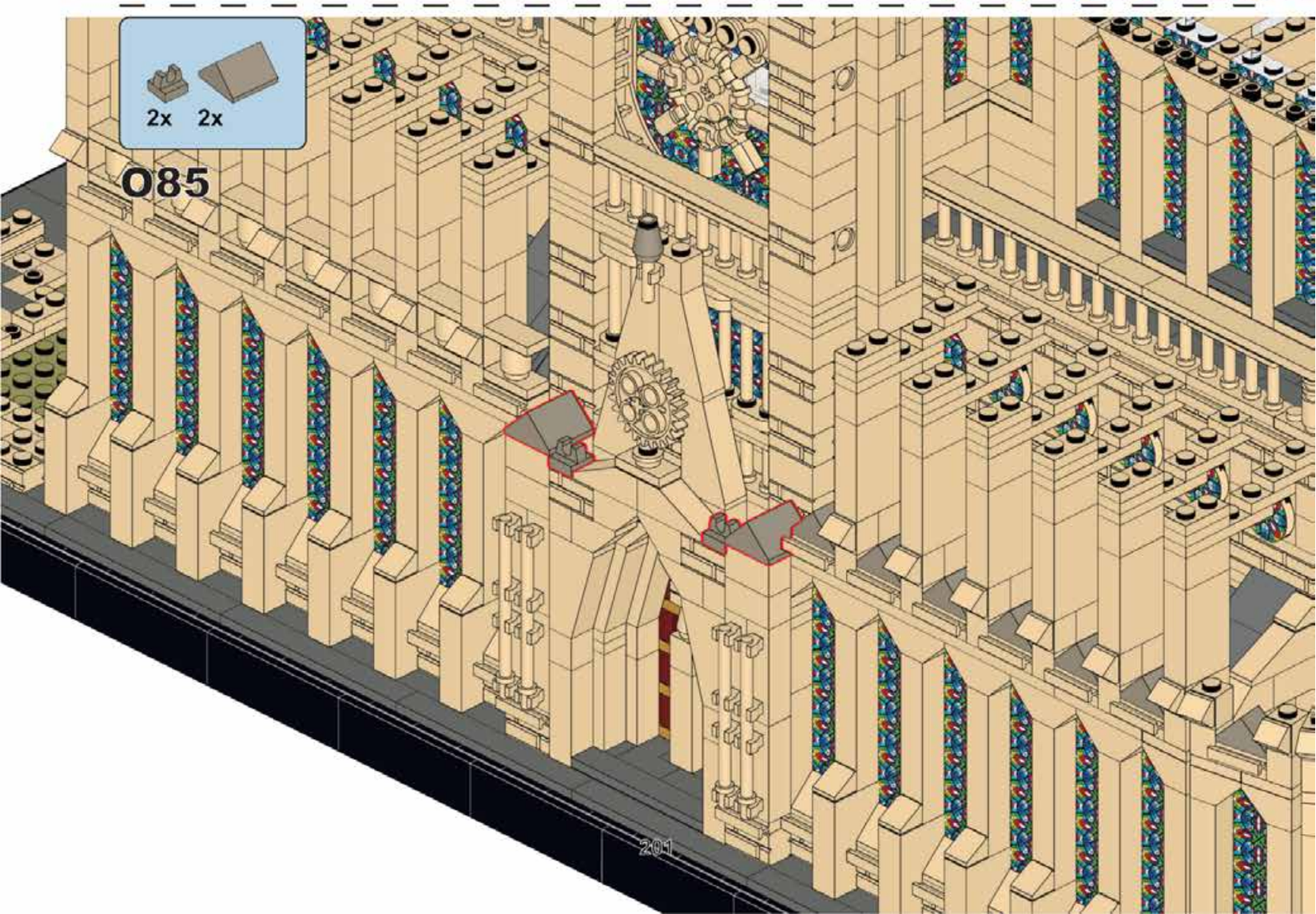


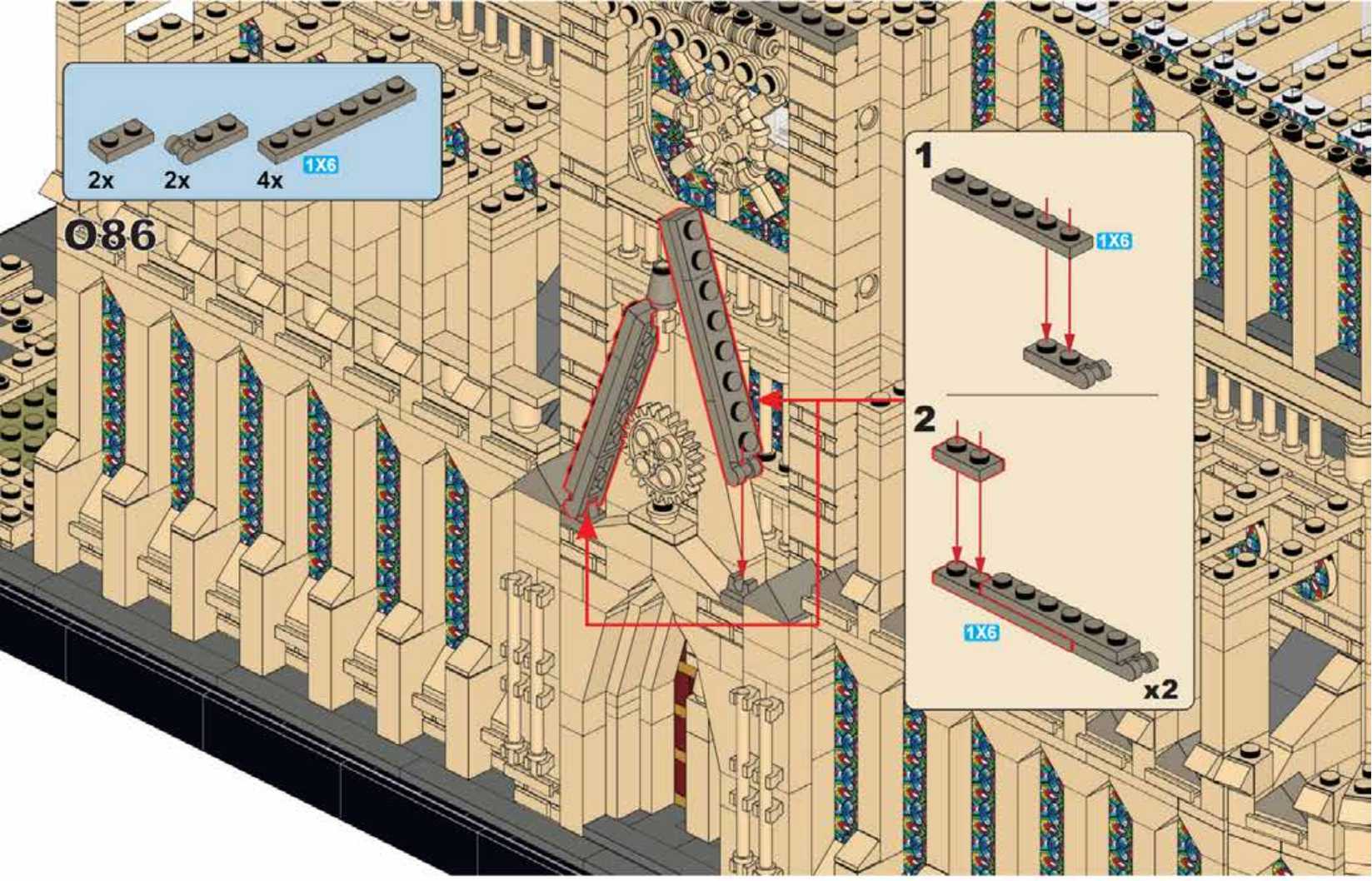


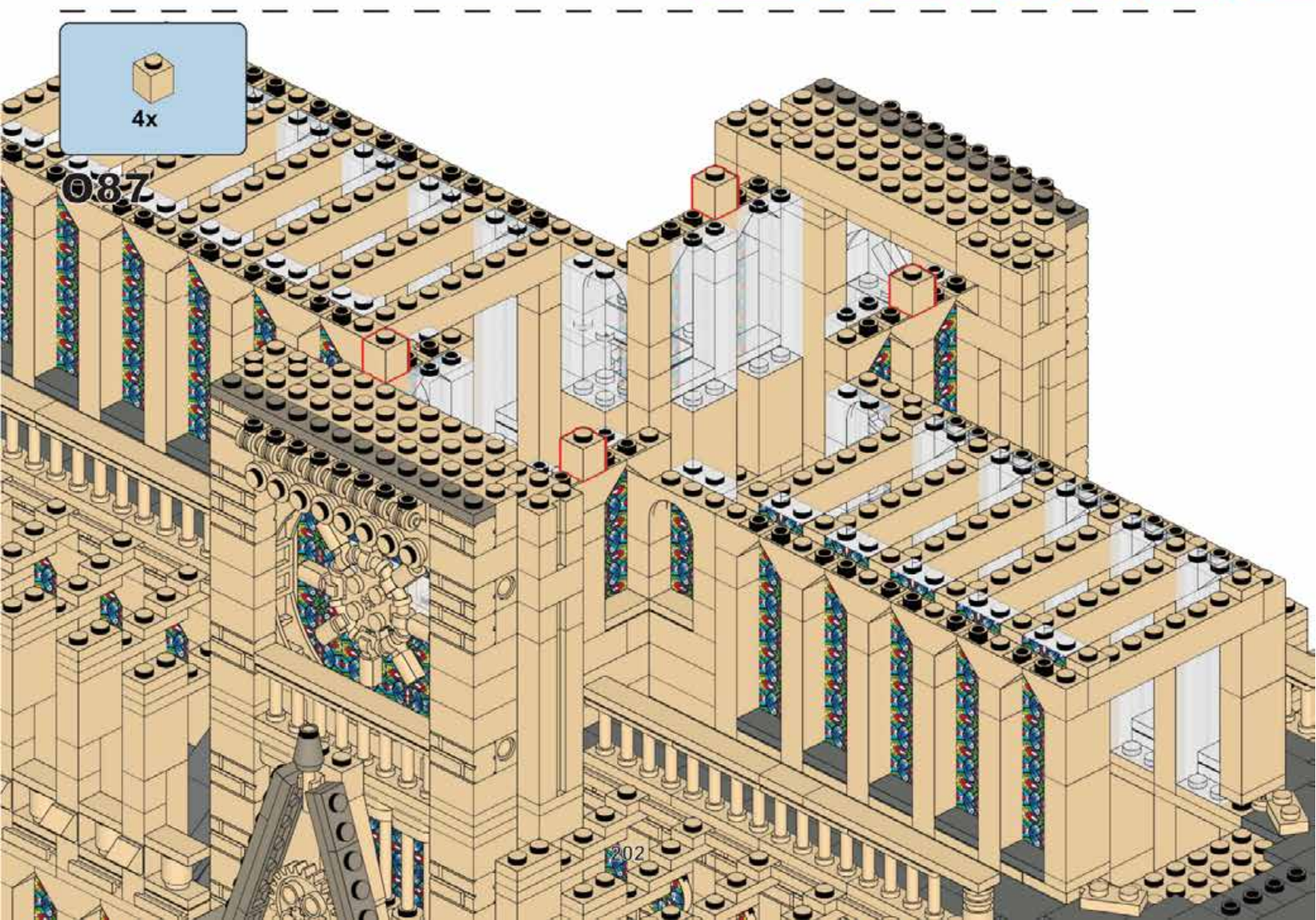
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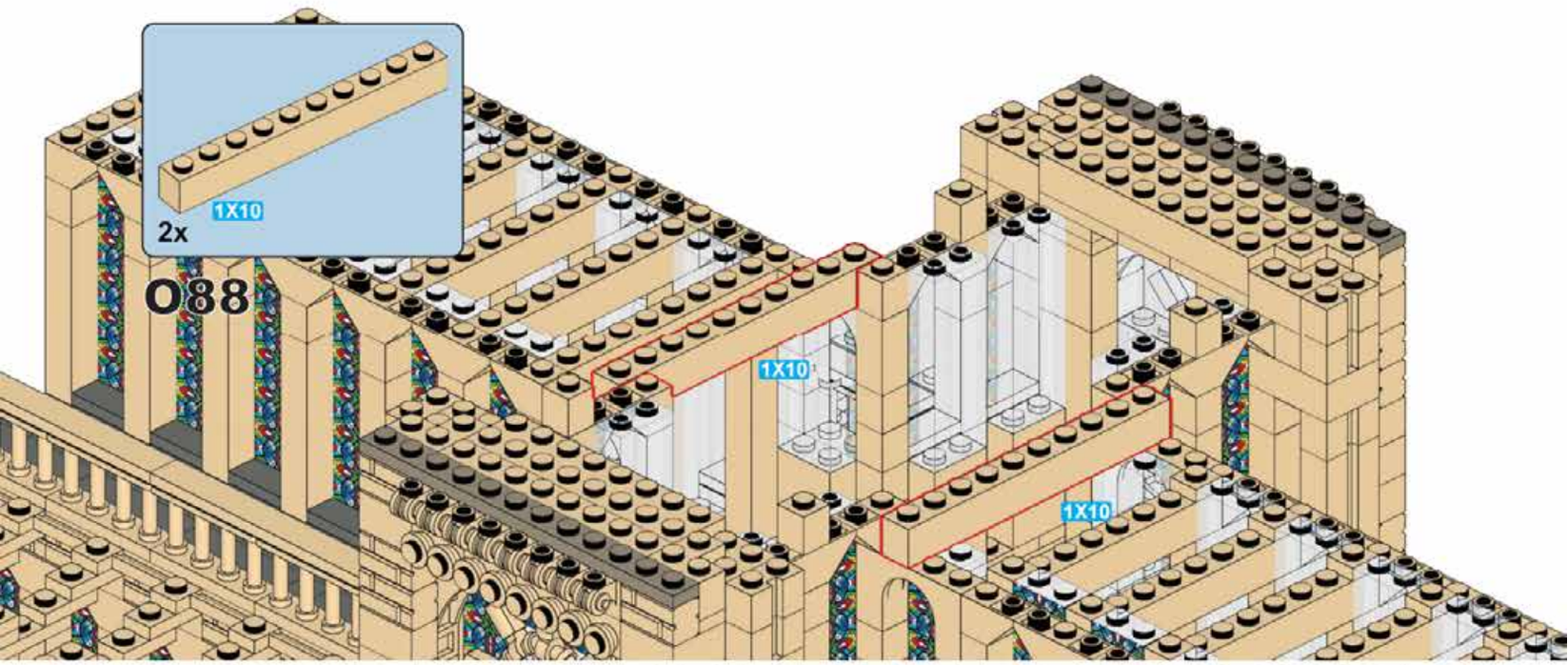


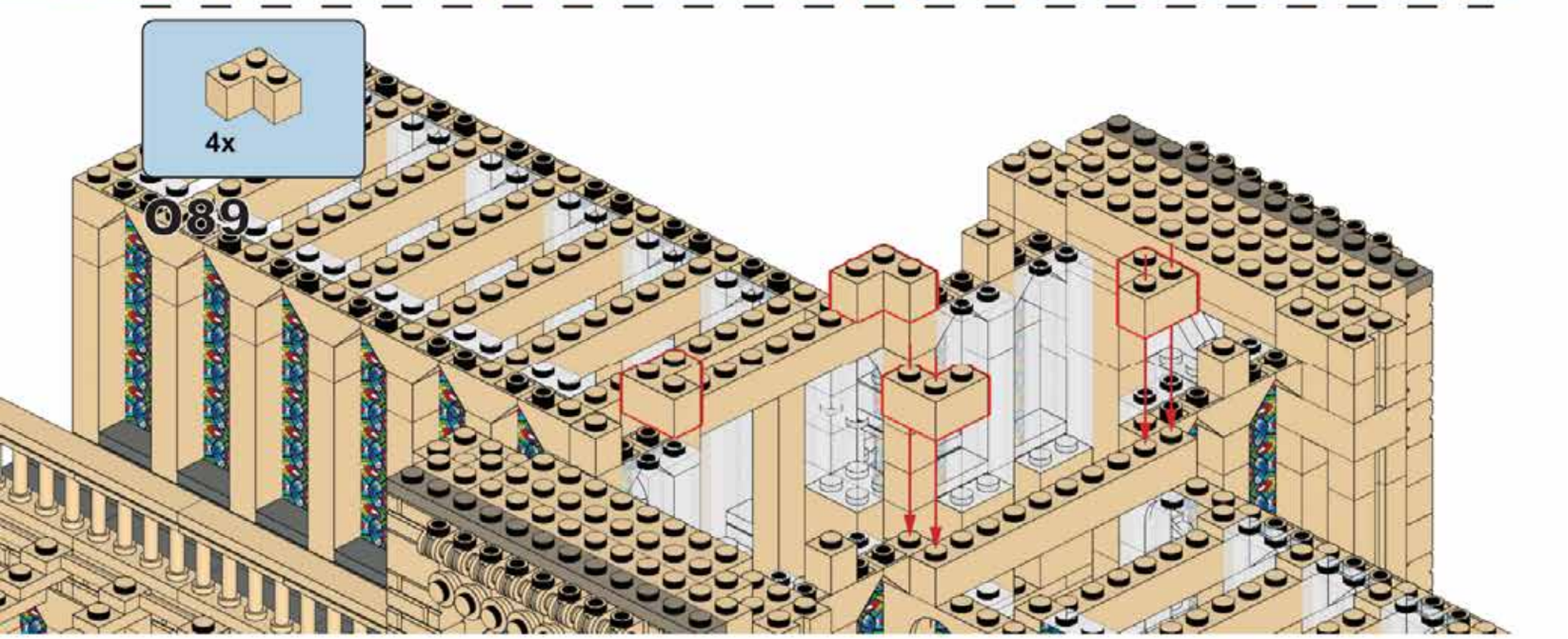

084
083
078

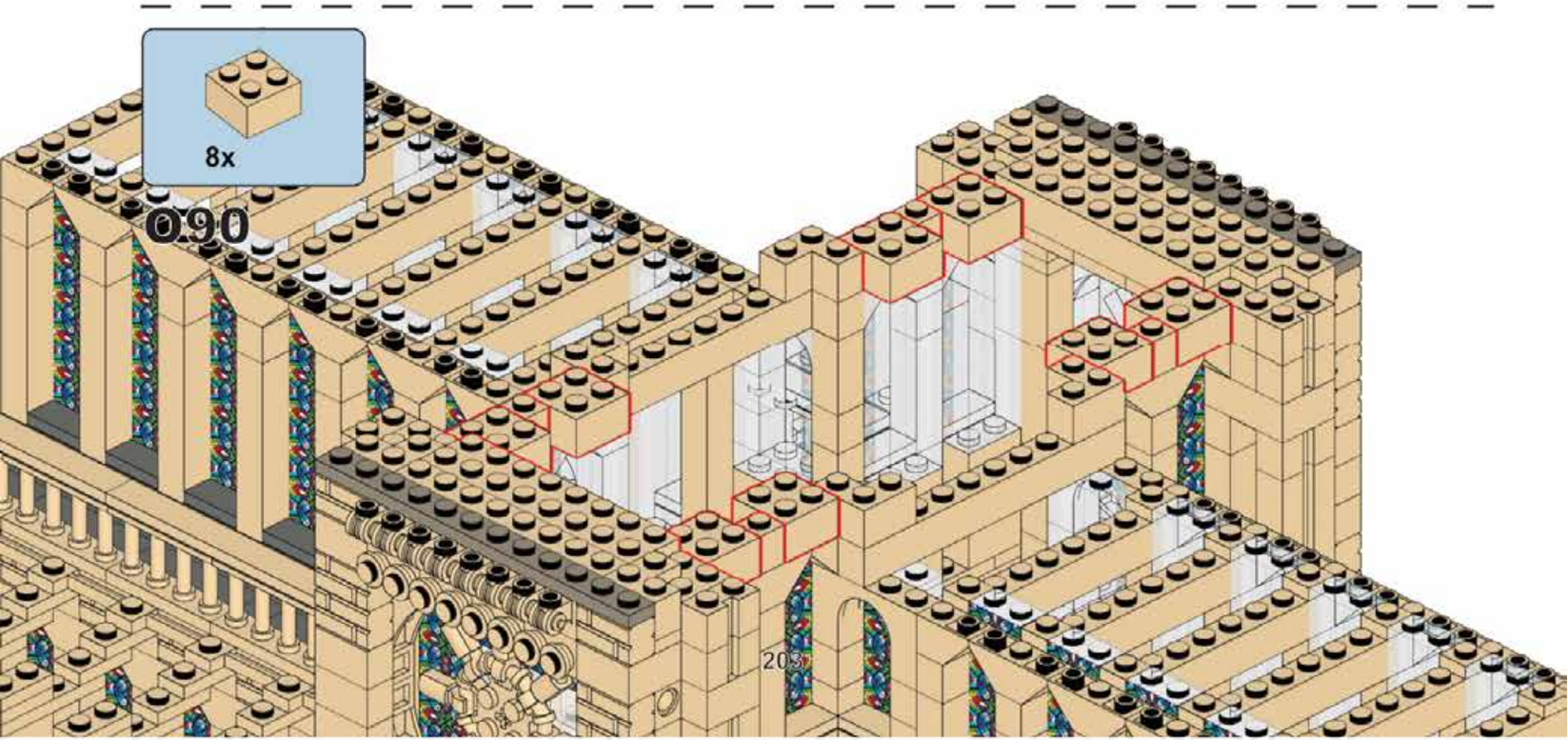

2x
2x
085

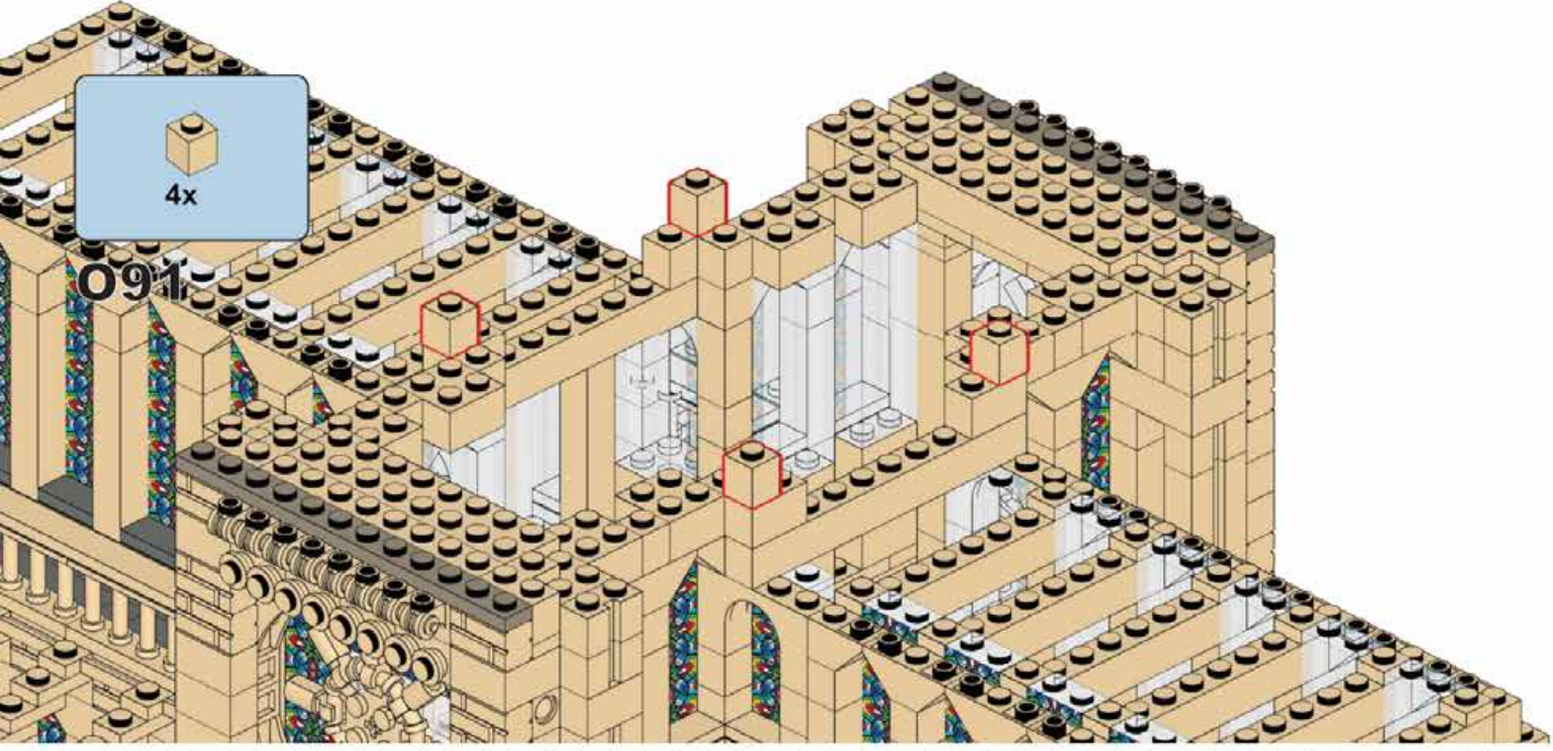

2x
2x
4x
1X6
086
1
1X6
2
1X6
x2


4x
087

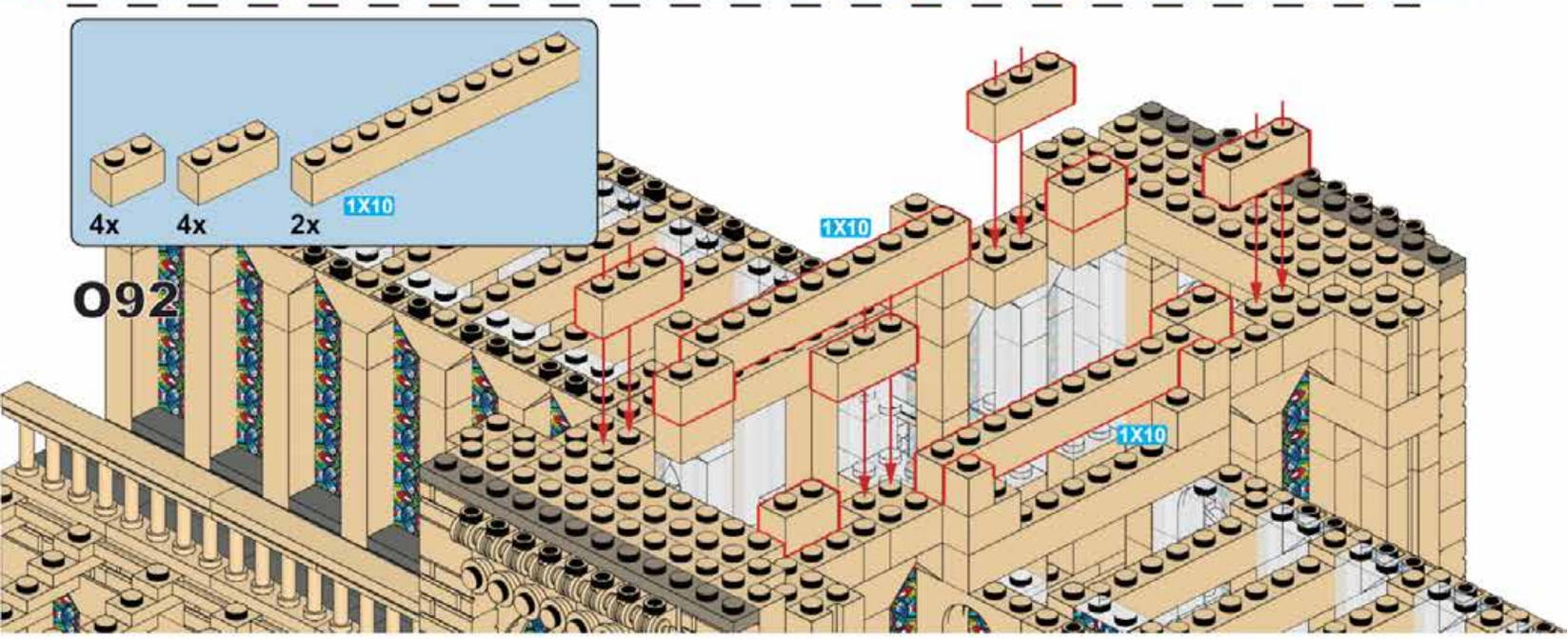

2x
1X10
088
1X10
1X10


4x
089

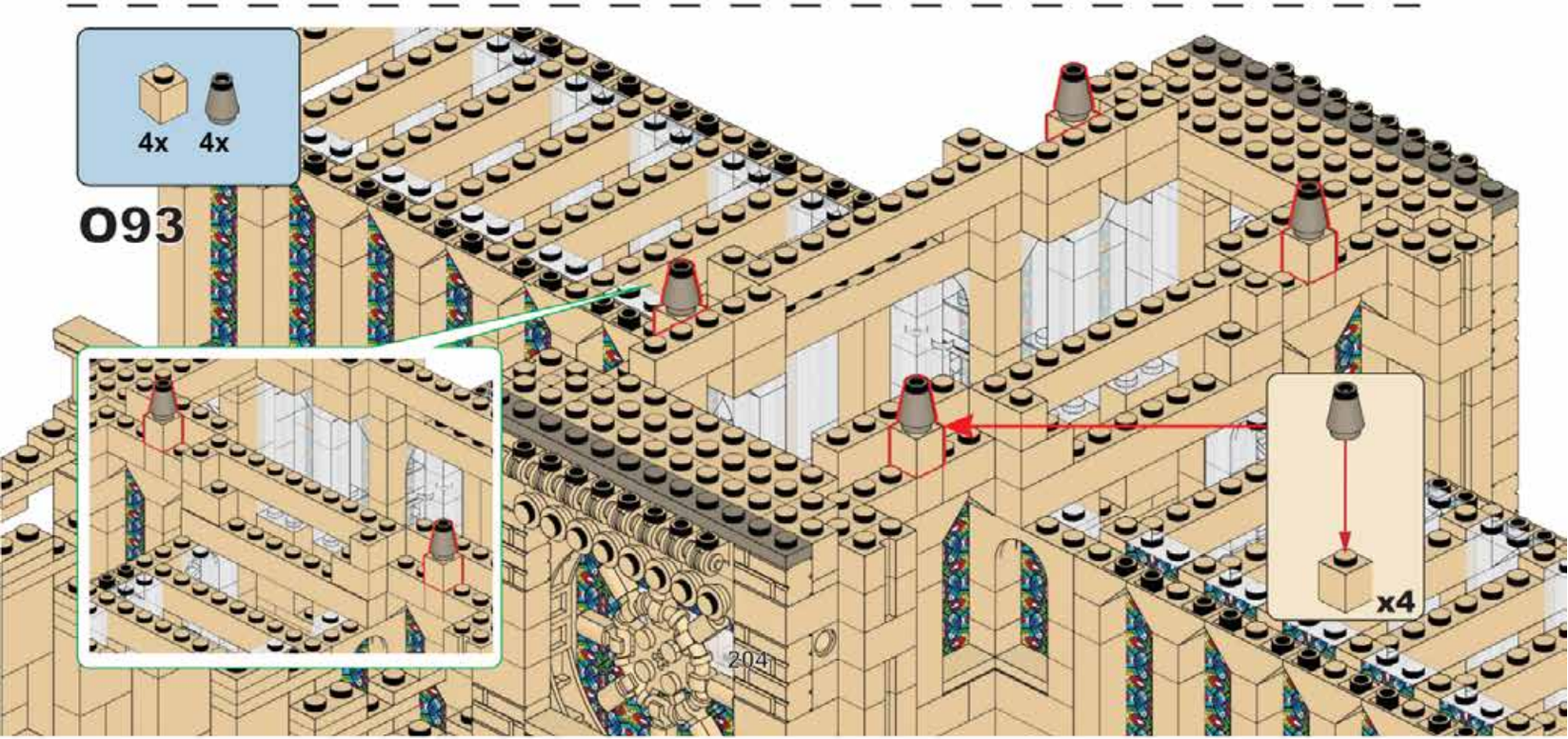

8x
090



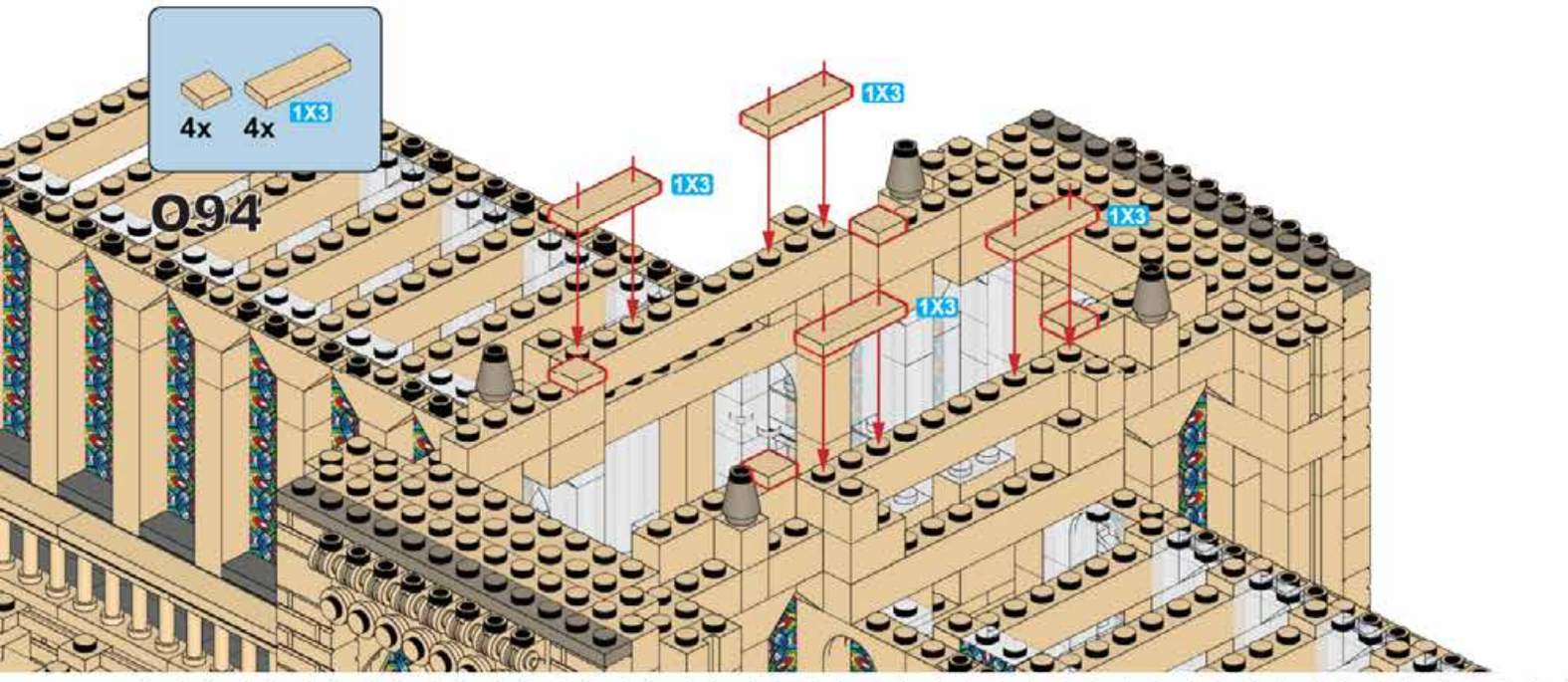
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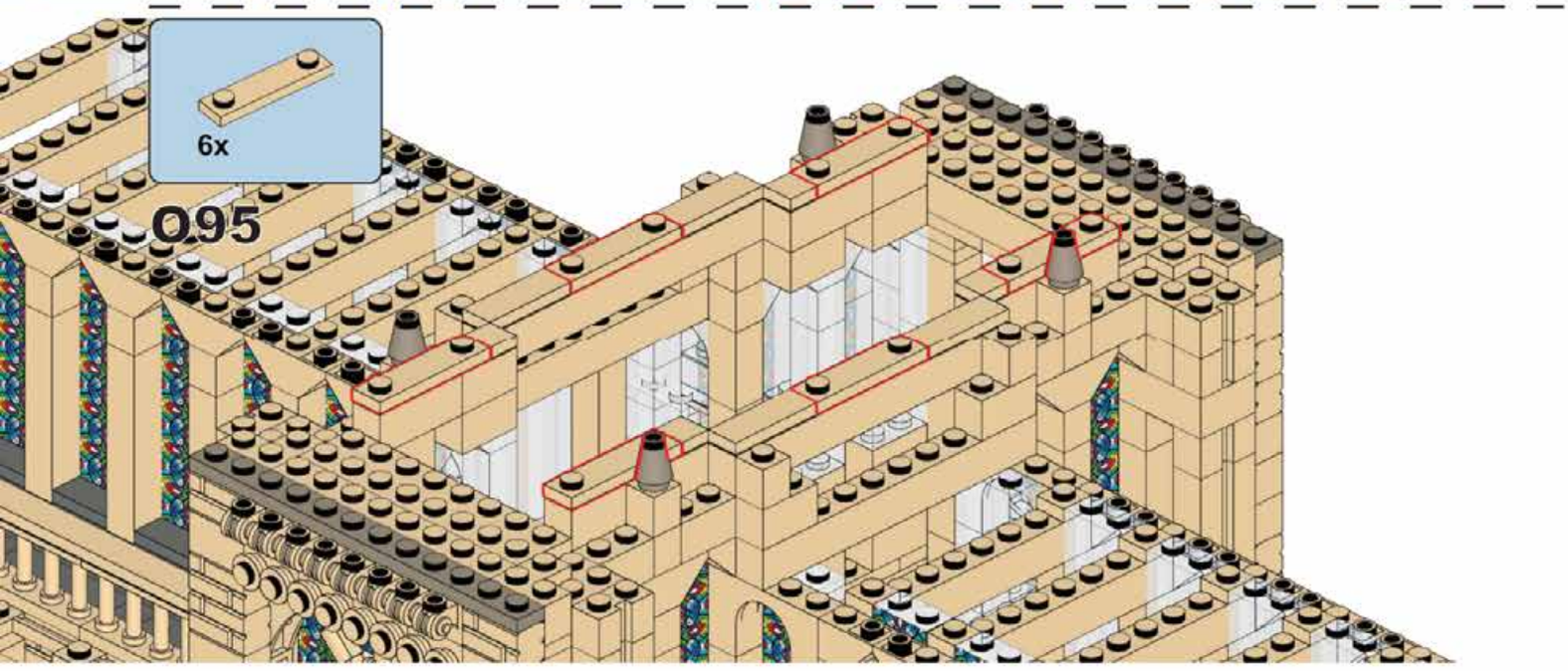


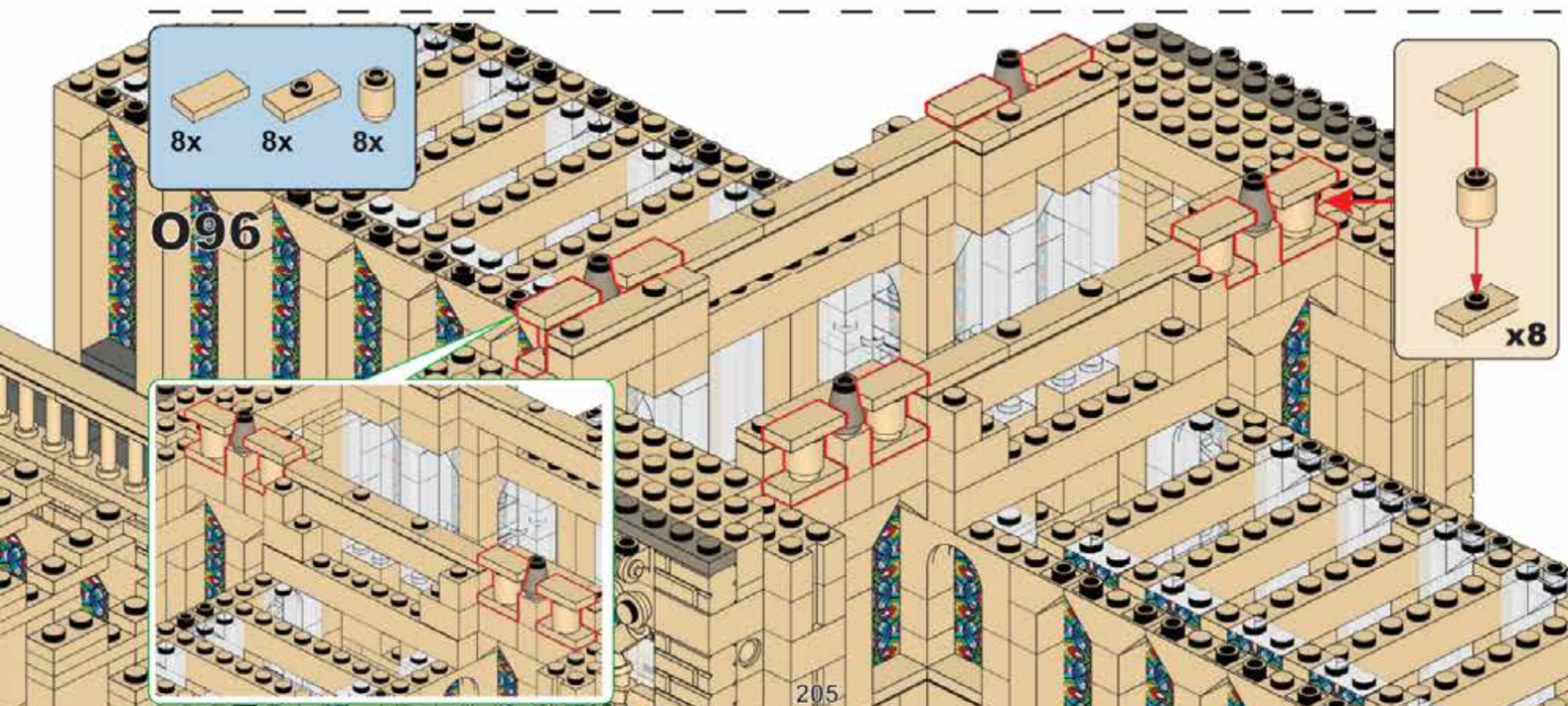
092



093


4x
4x
1X3
094
1X3
1X3
1X3
1X3


6x
095


8x
8x
8x
096
x8

巴黎圣母院-A
封底