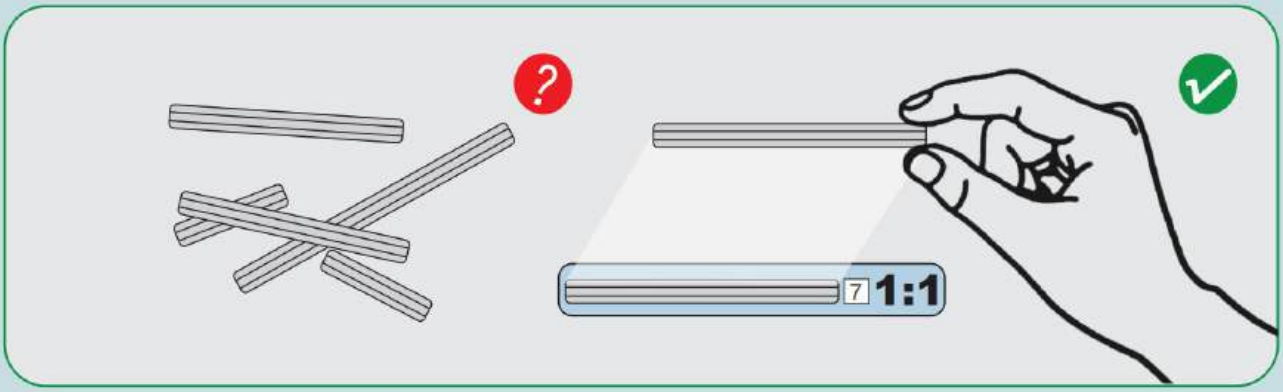
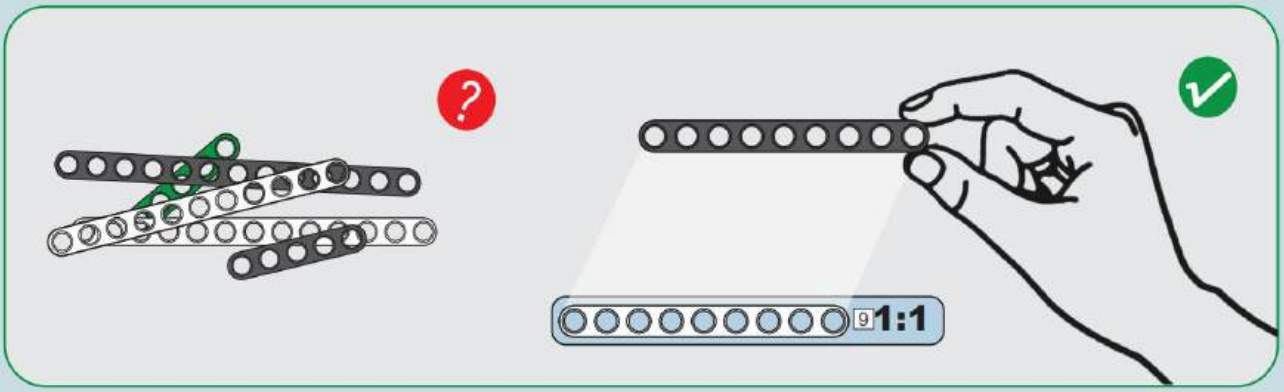

7
1:1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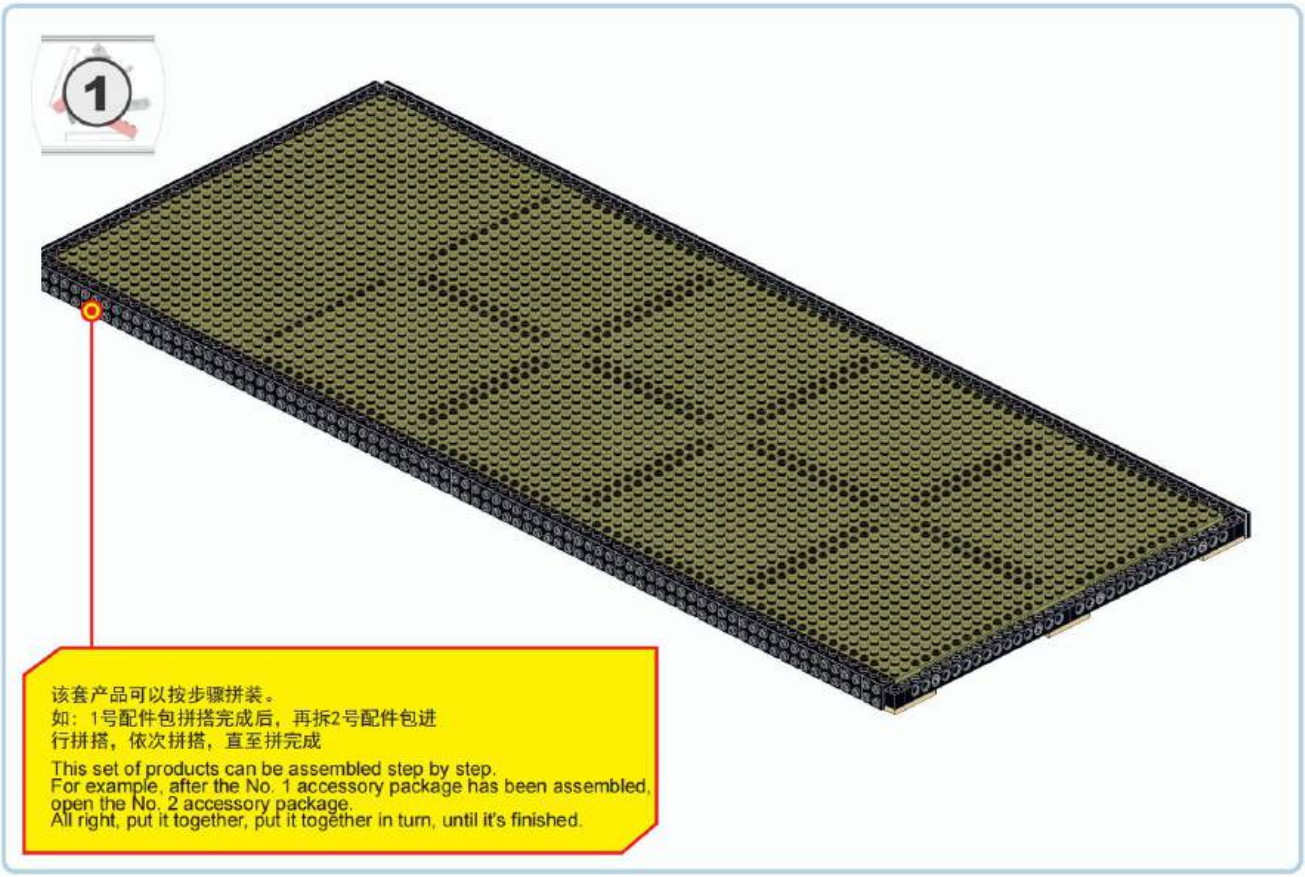
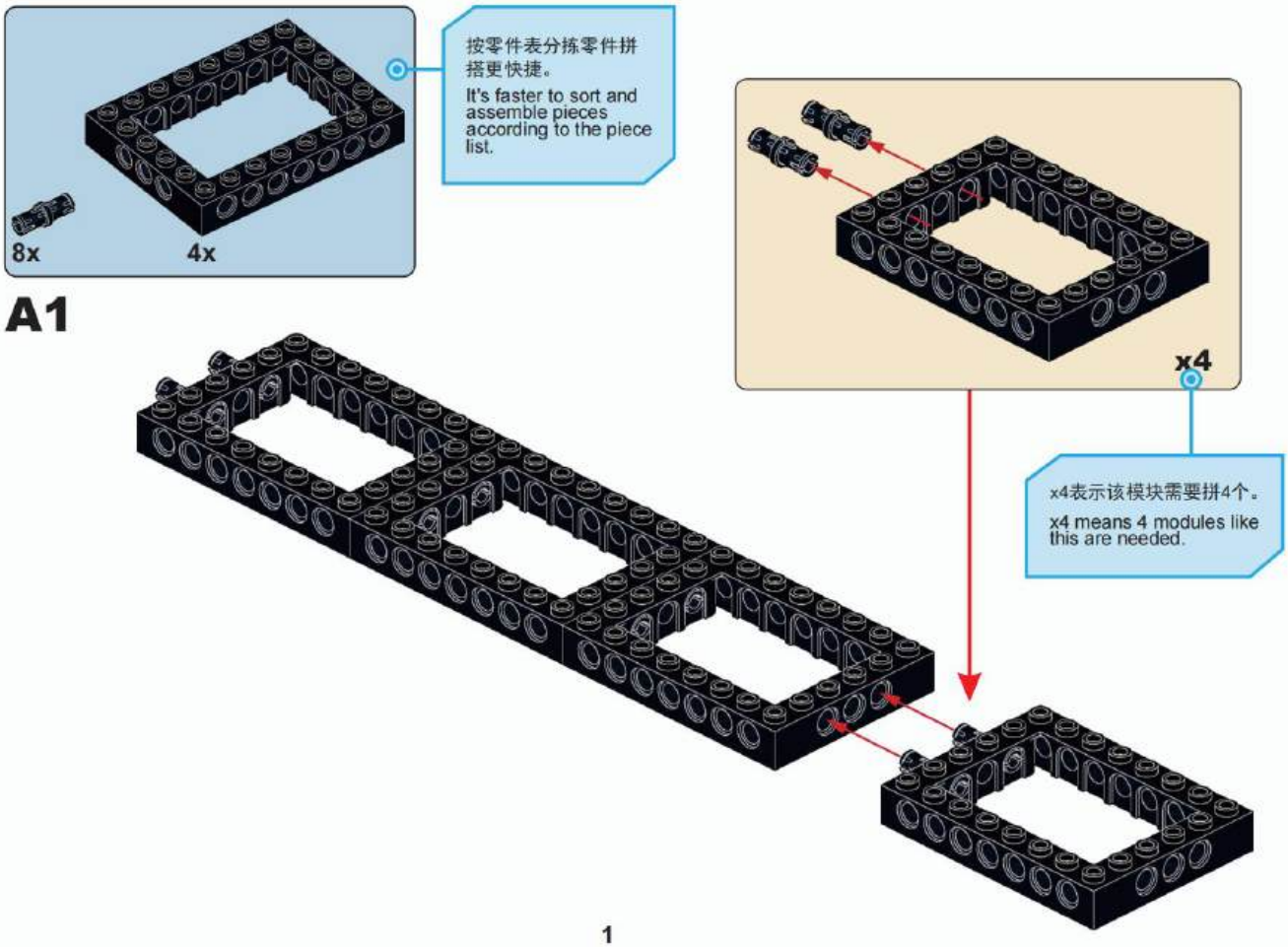
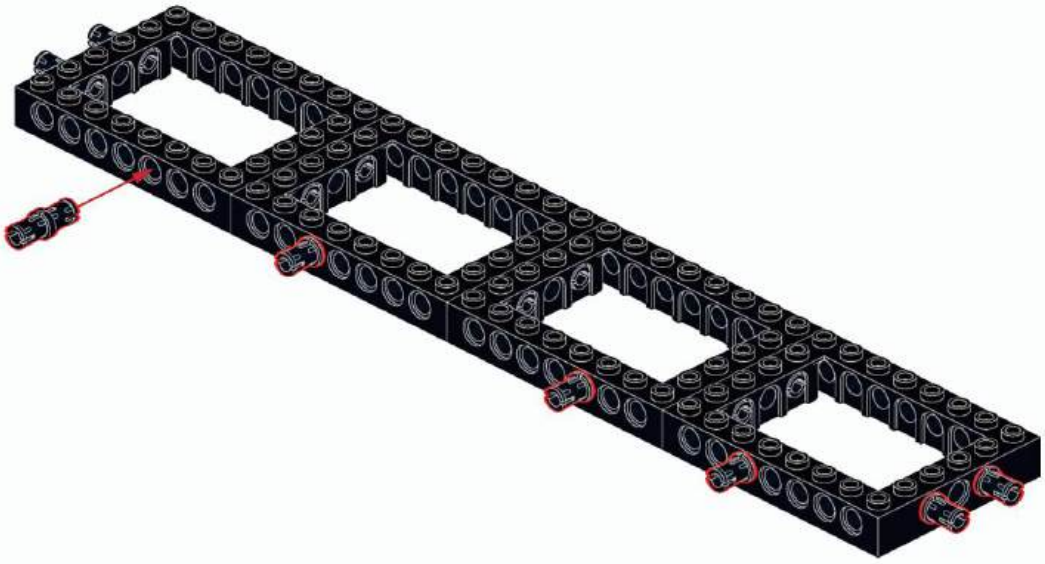
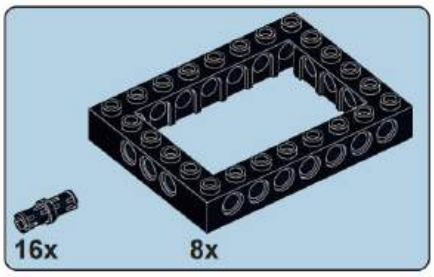
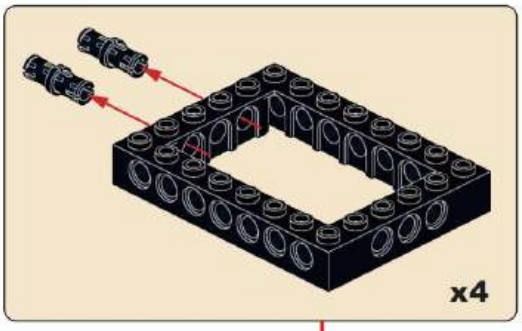

1
该套产品可以按步骤拼装。
如：1号配件包拼搭完成后，再拆2号配件包进行拼搭，依次拼搭，直至拼完成
This set of products can be assembled step by step.
For example, after the No. 1 accessory package has been assembled, open the No. 2 accessory package.
All right, put it together, put it together in turn, until it's finished.


8x
4x
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.
A1
x4
x4表示该模块需要拼4个。
x4 means 4 modules like this are needed.

A2







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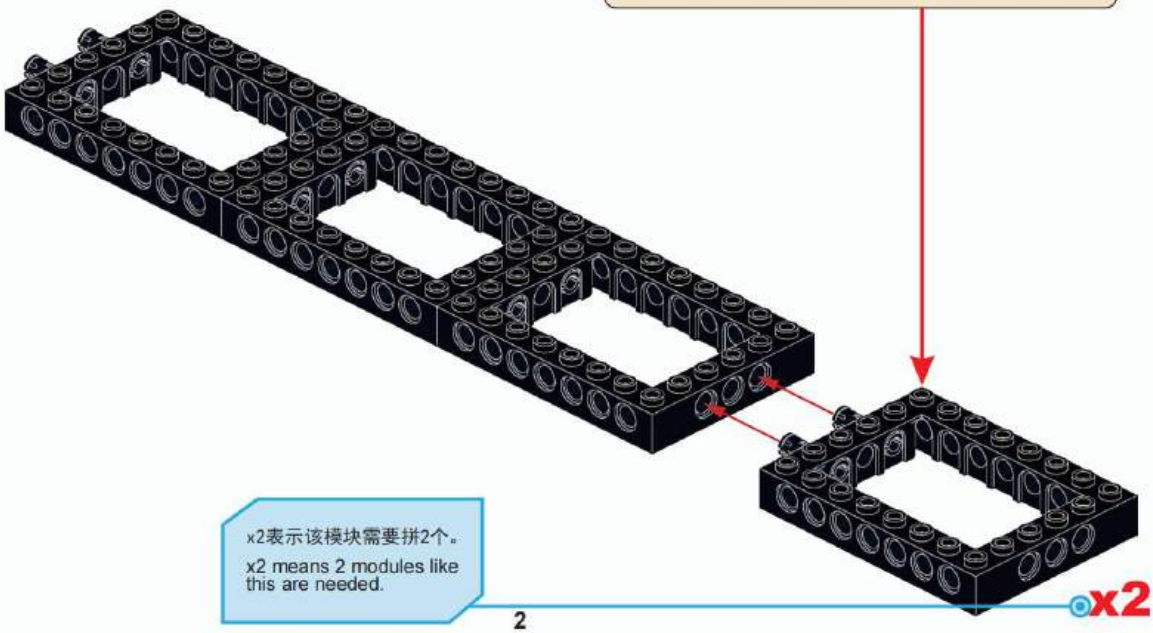
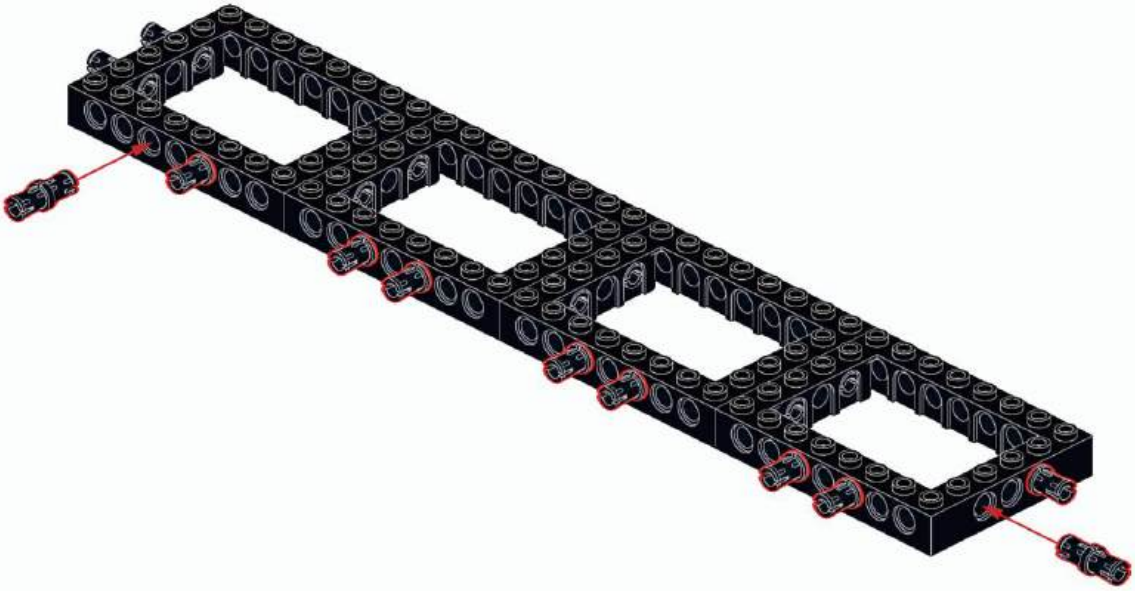


x2表示该模块需要拼2个。

x2 means 2 modules like this are needed.

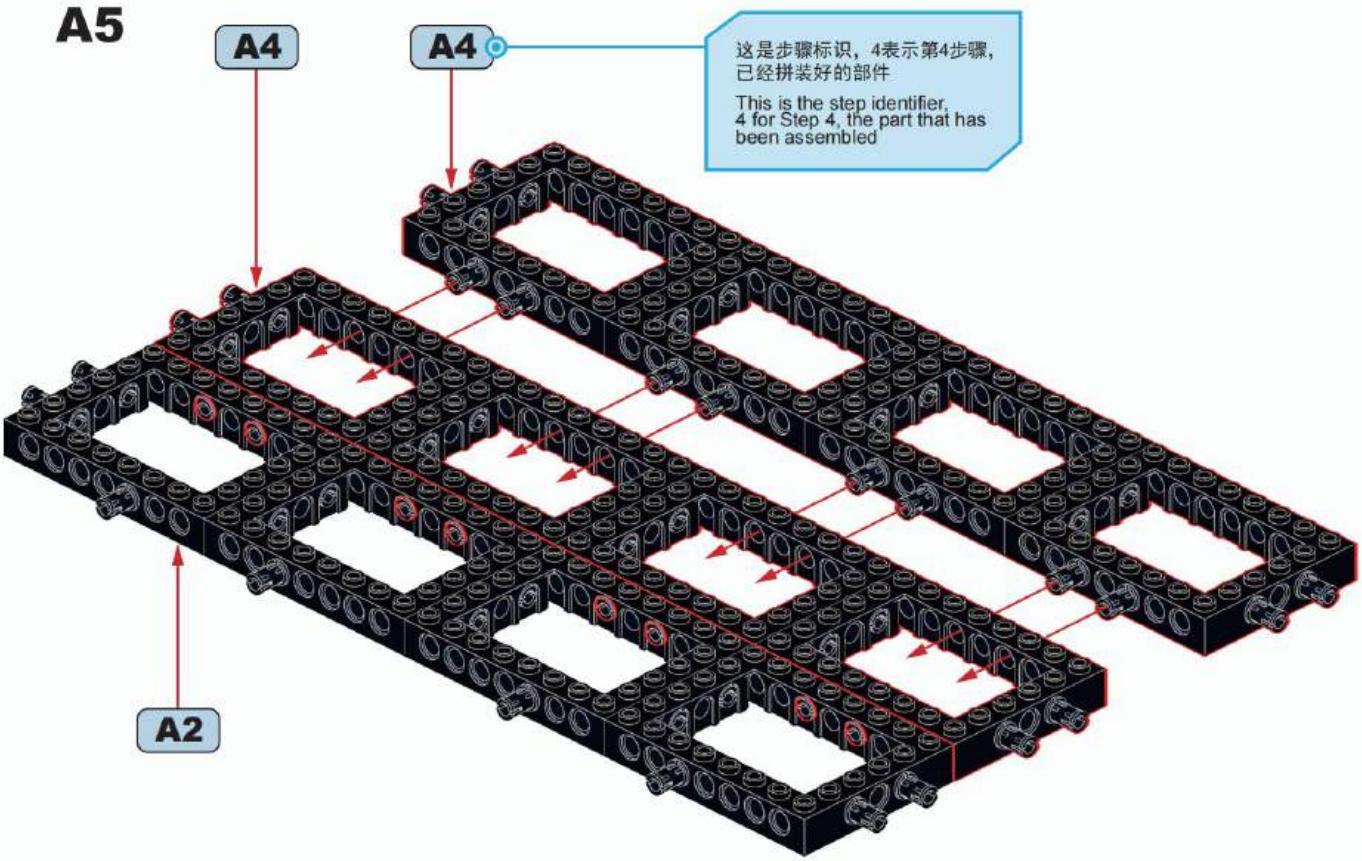
20x

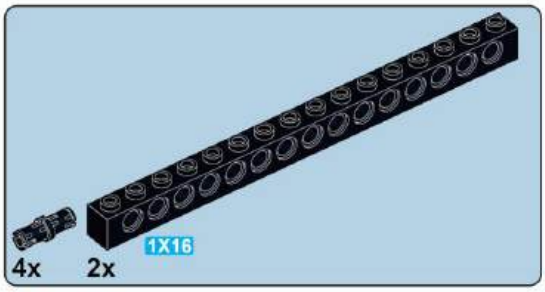
A4



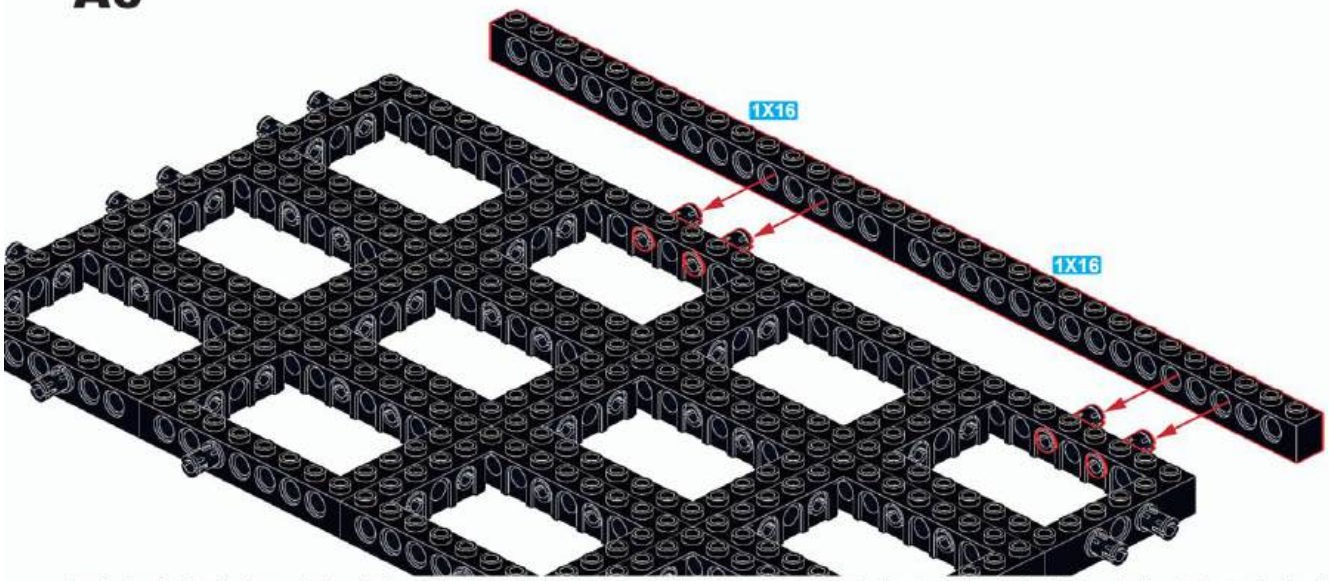
x2

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



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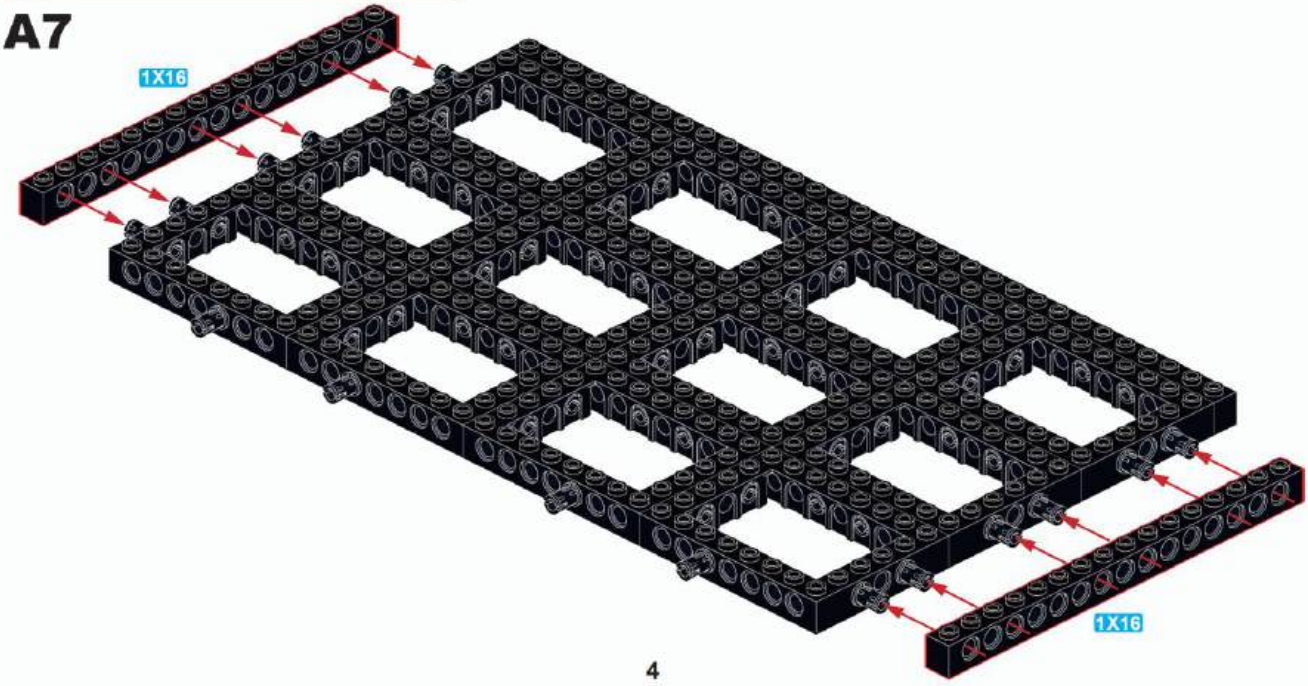
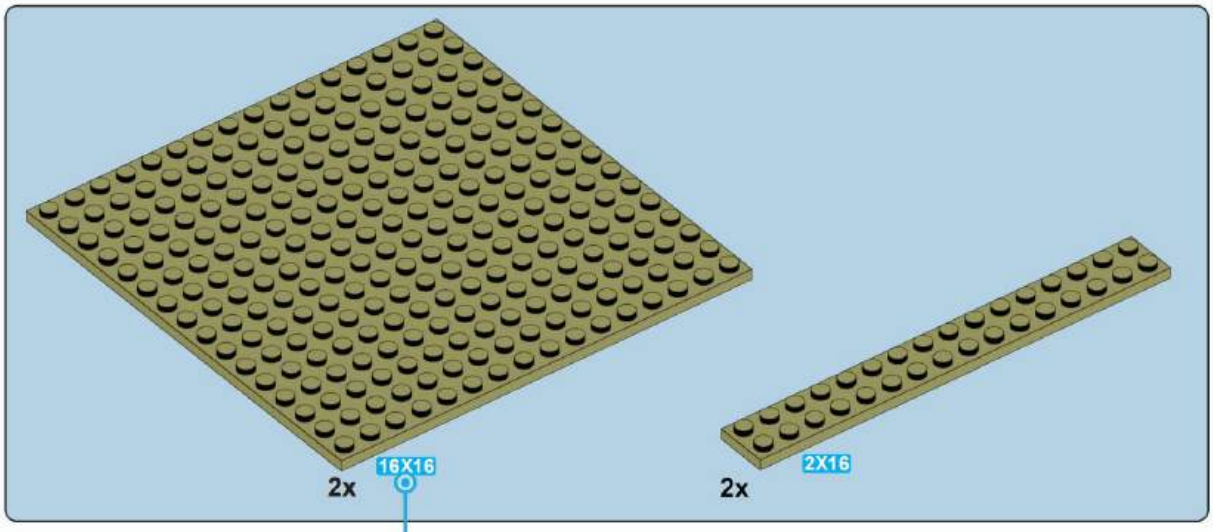
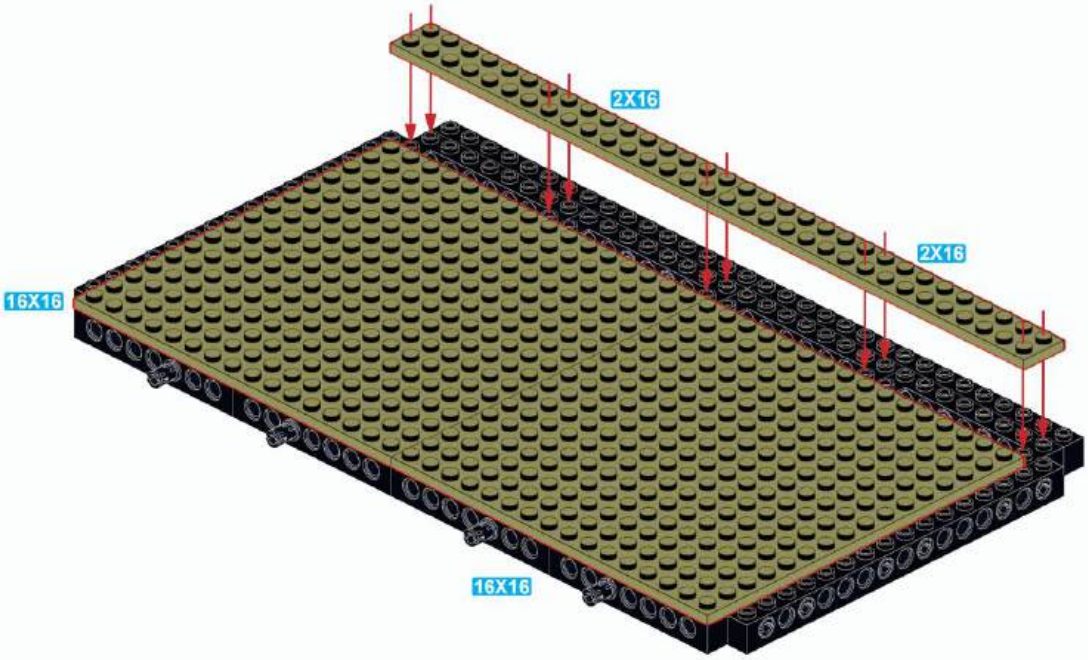


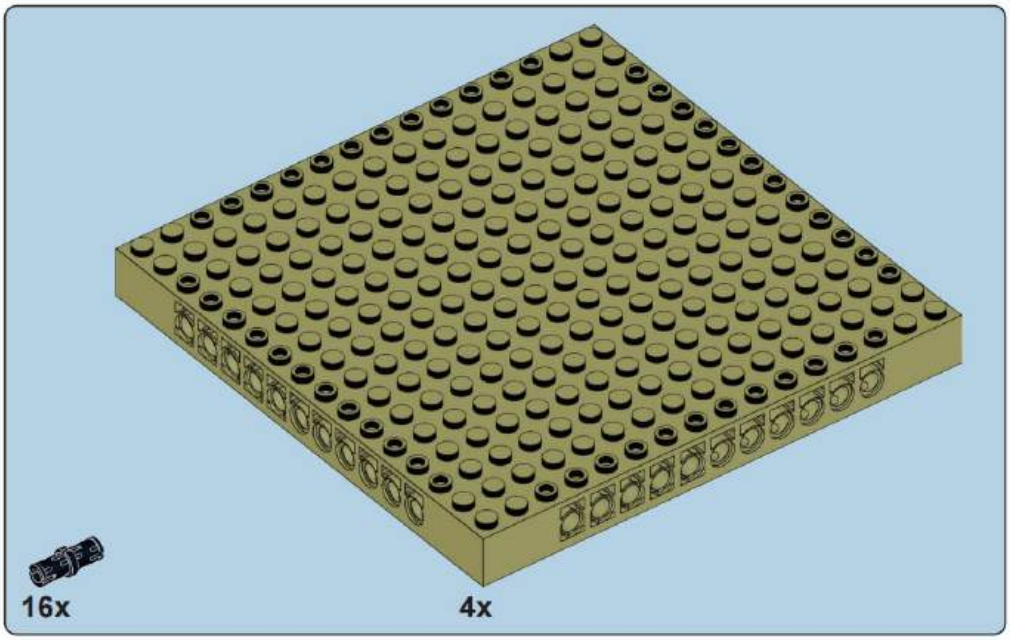


A8

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.





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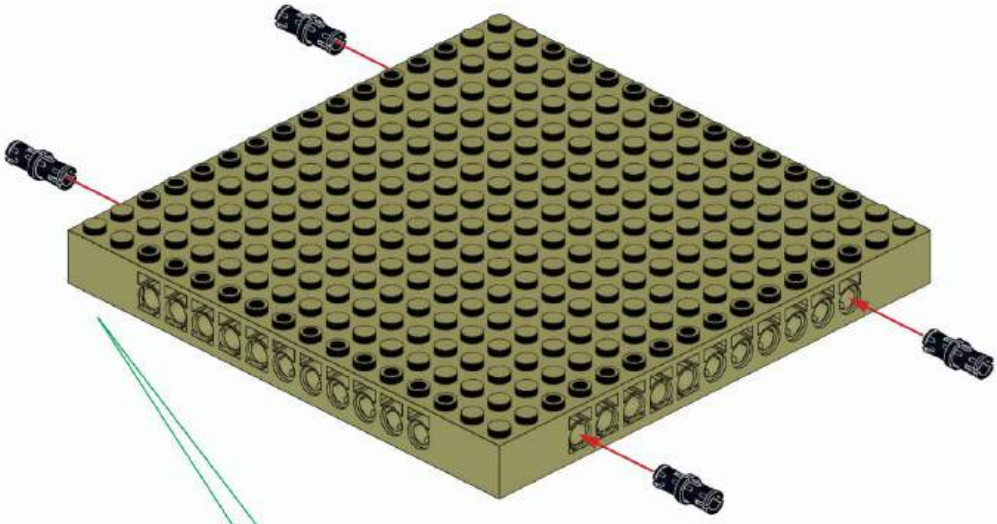
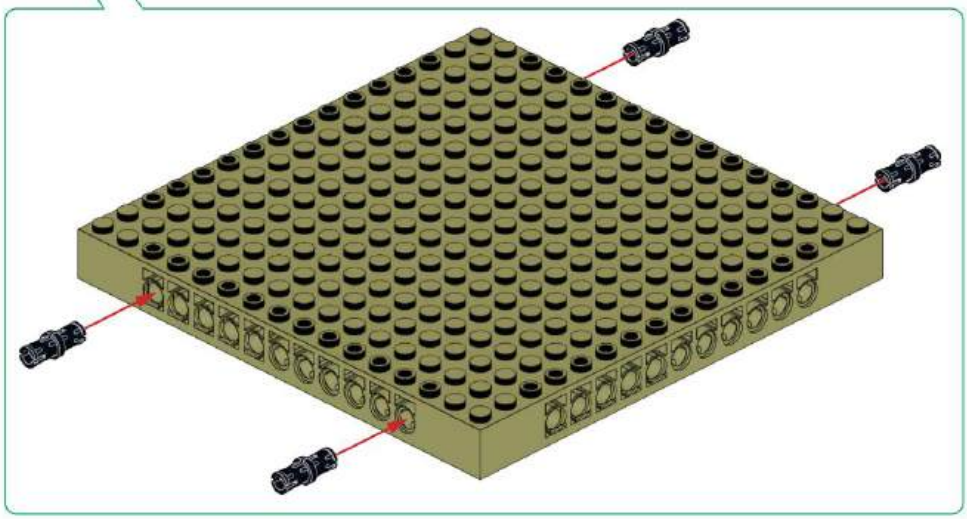
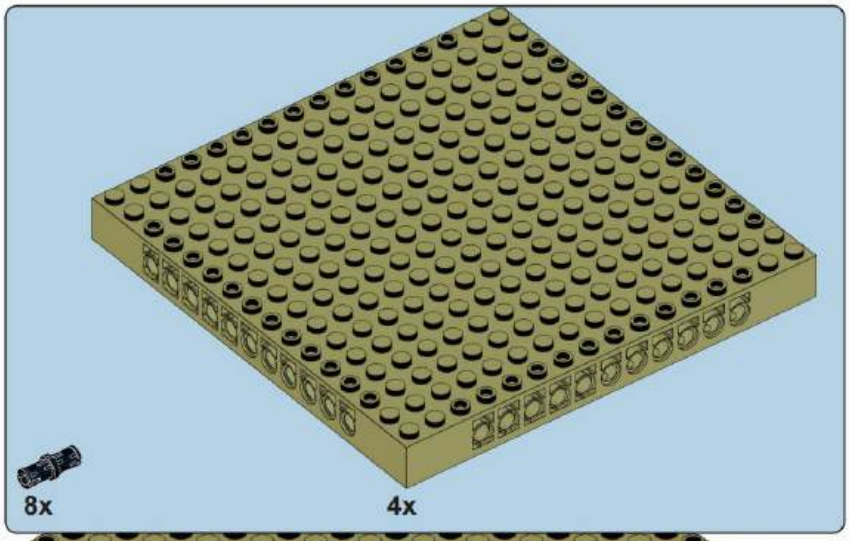
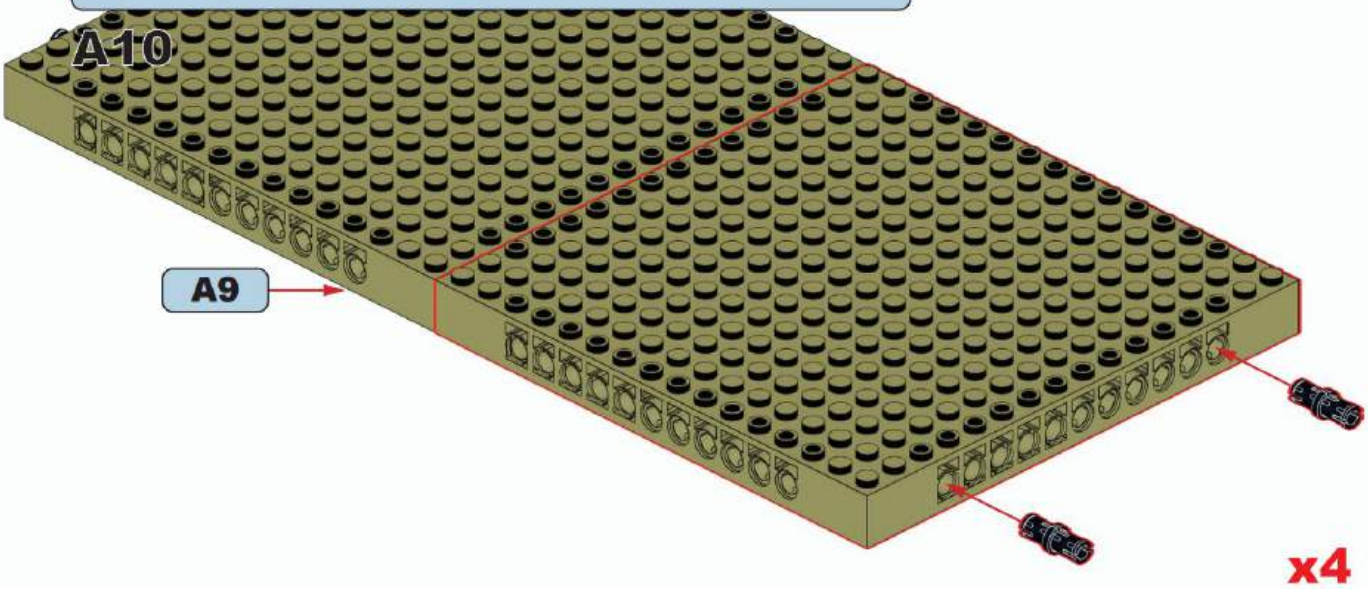
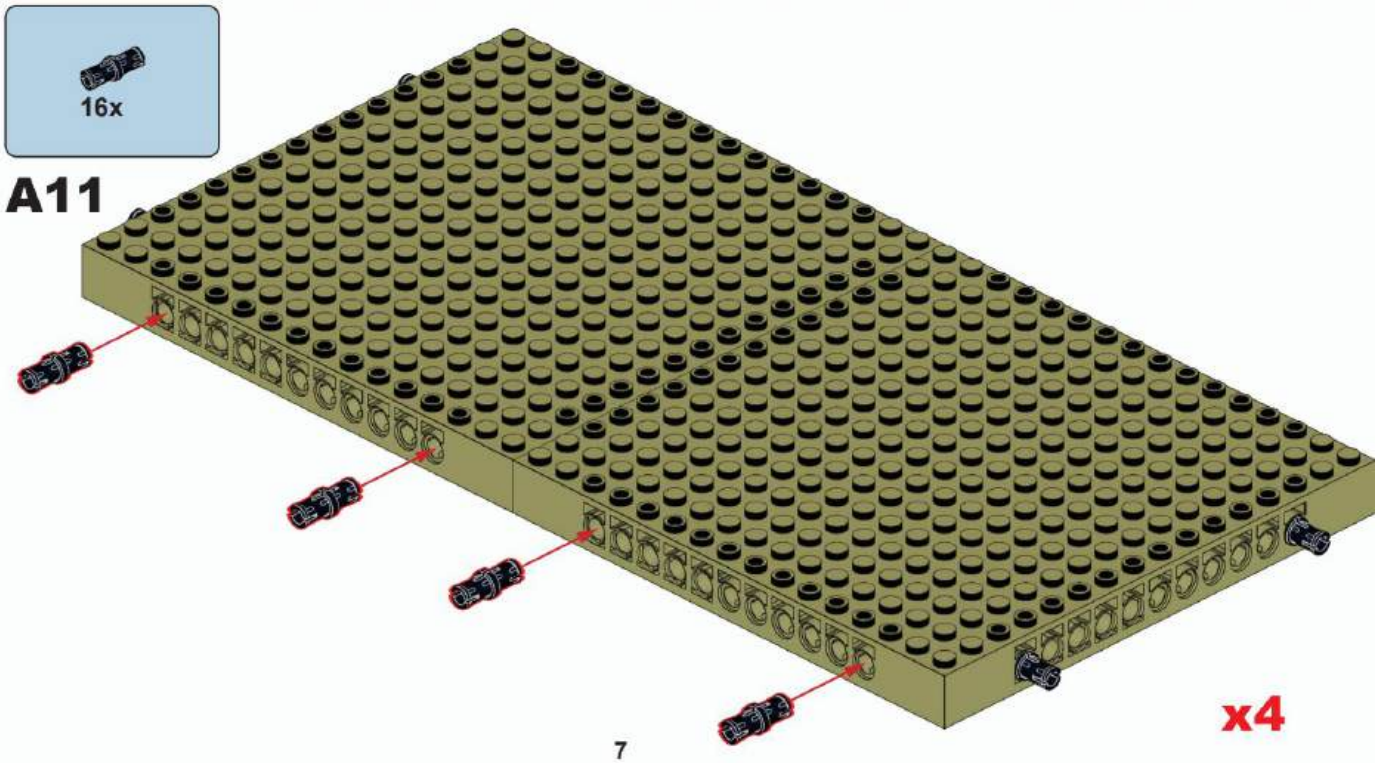


x4

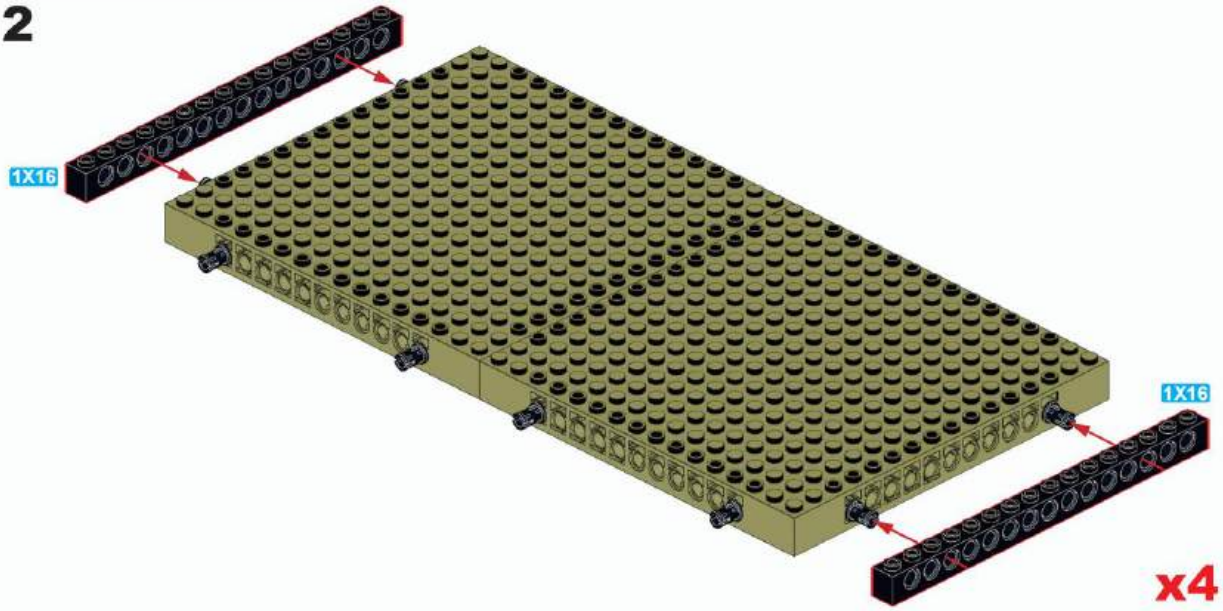



8x
4x


A10
A9
x4


16x
A11
x4

A12



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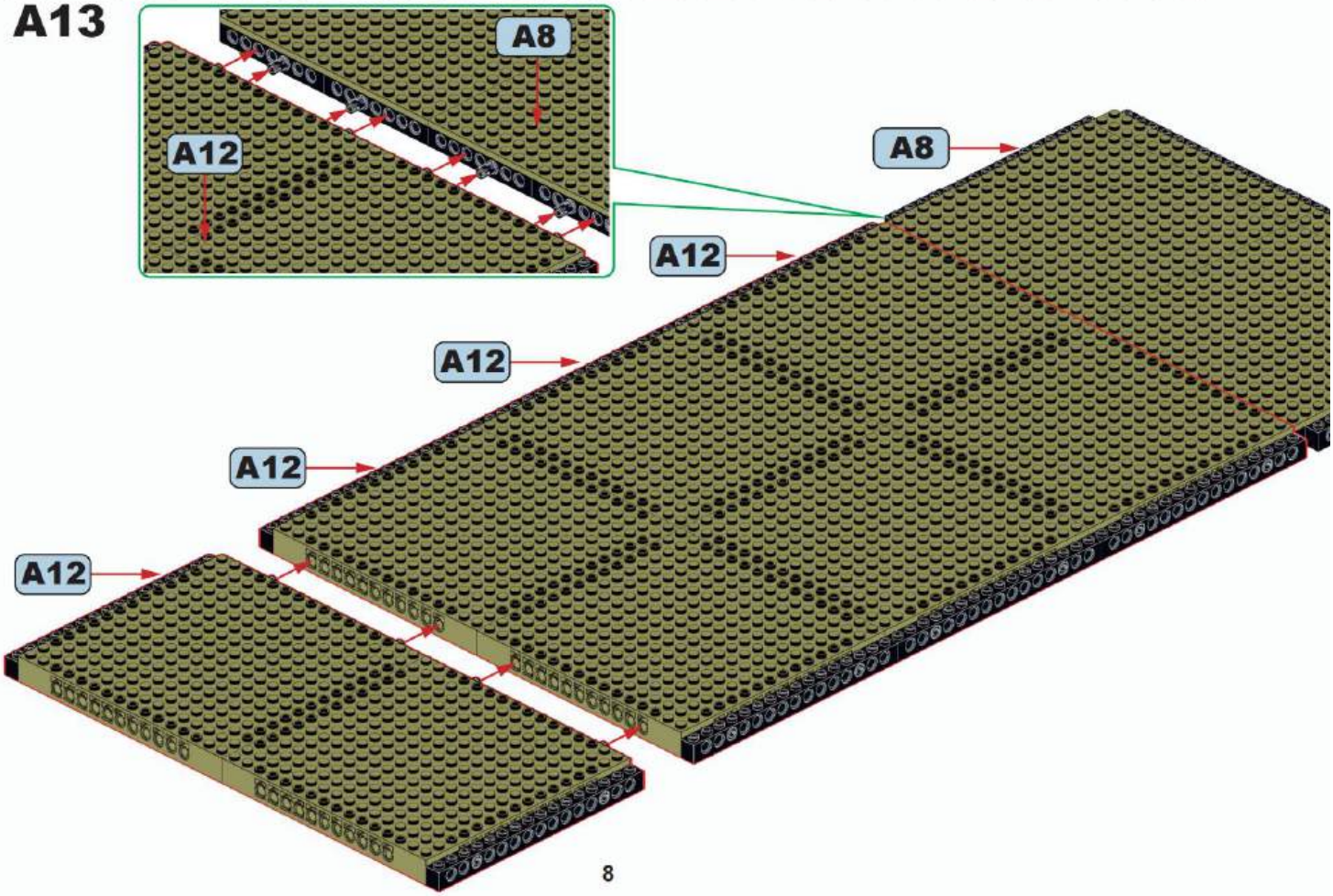

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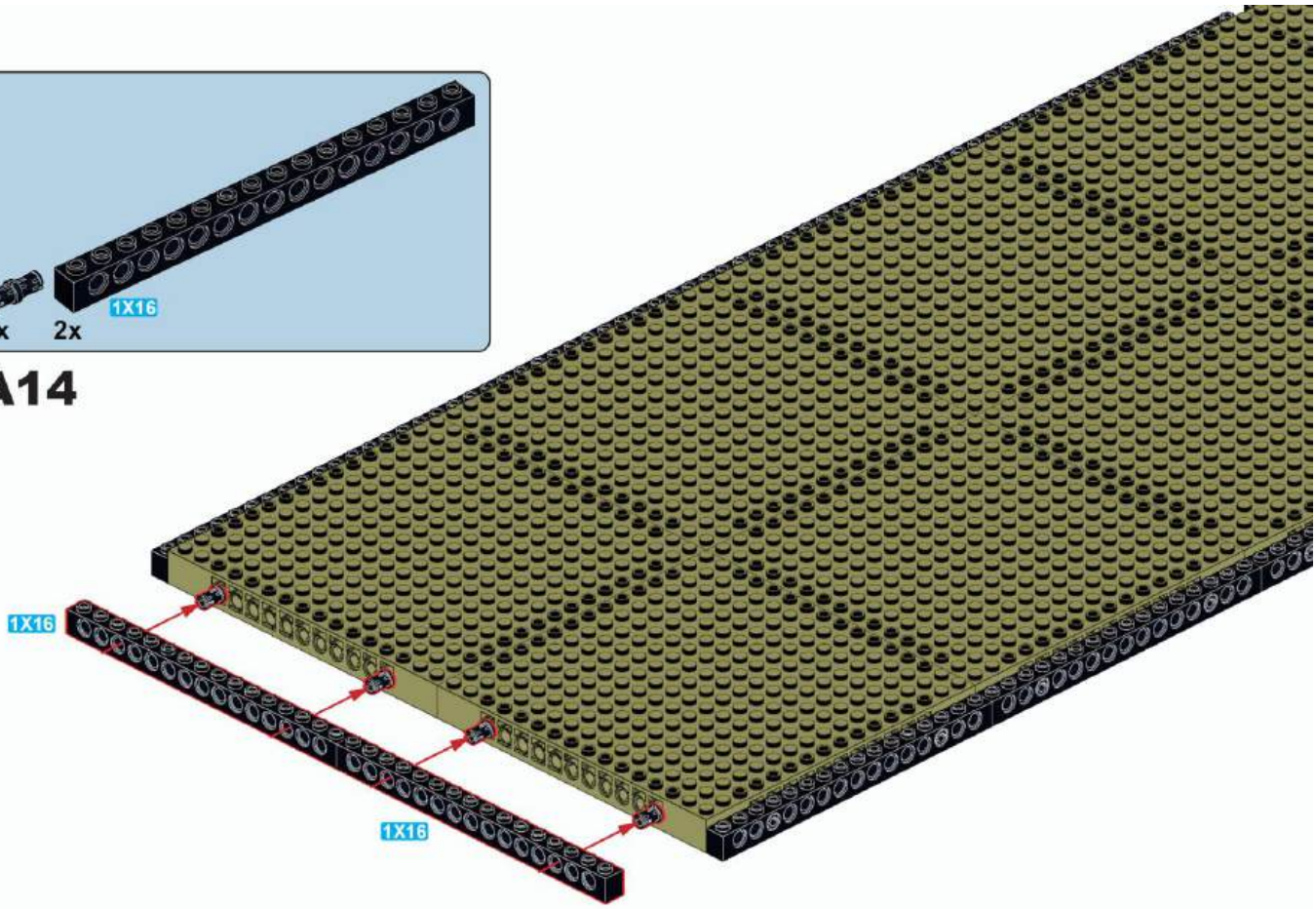
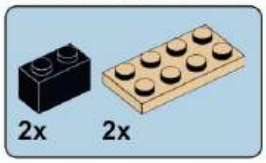
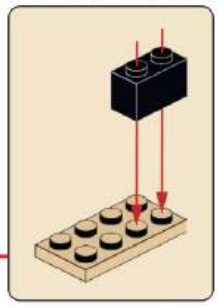
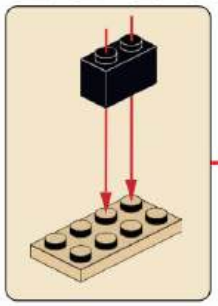




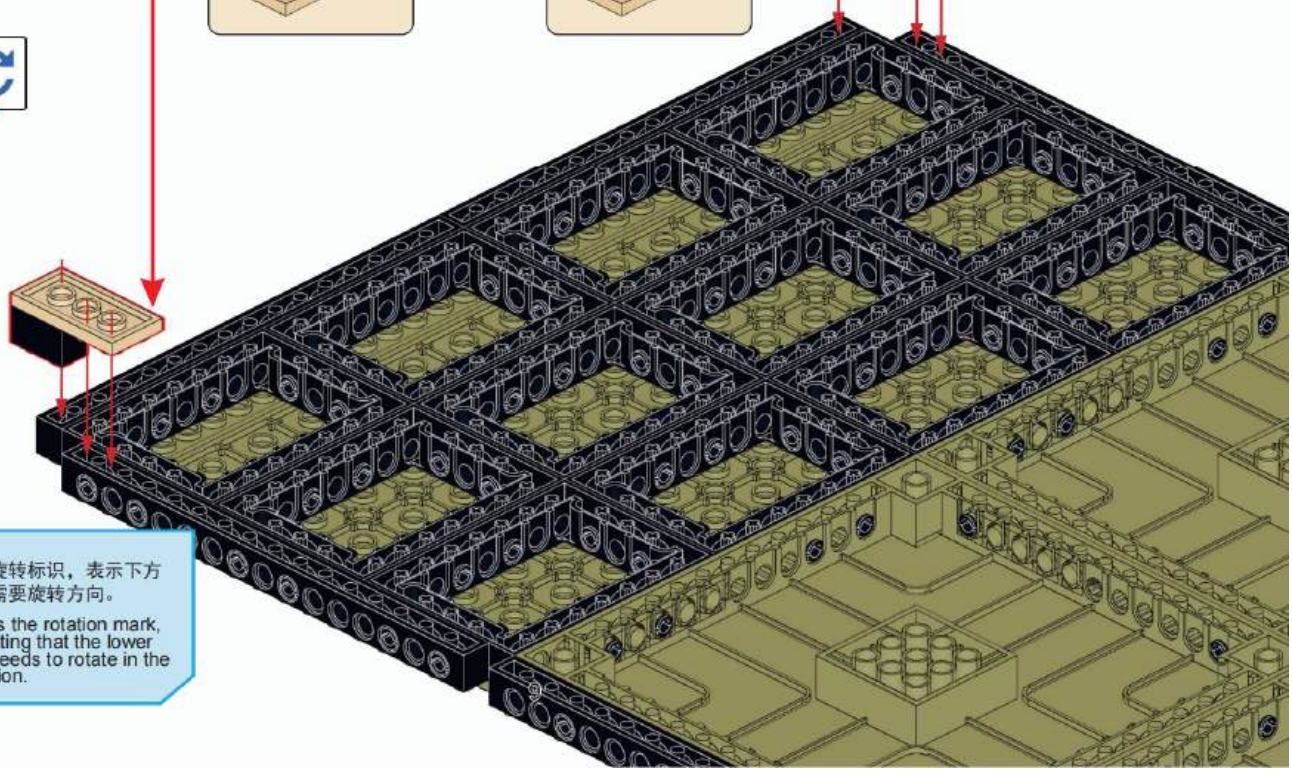
A15

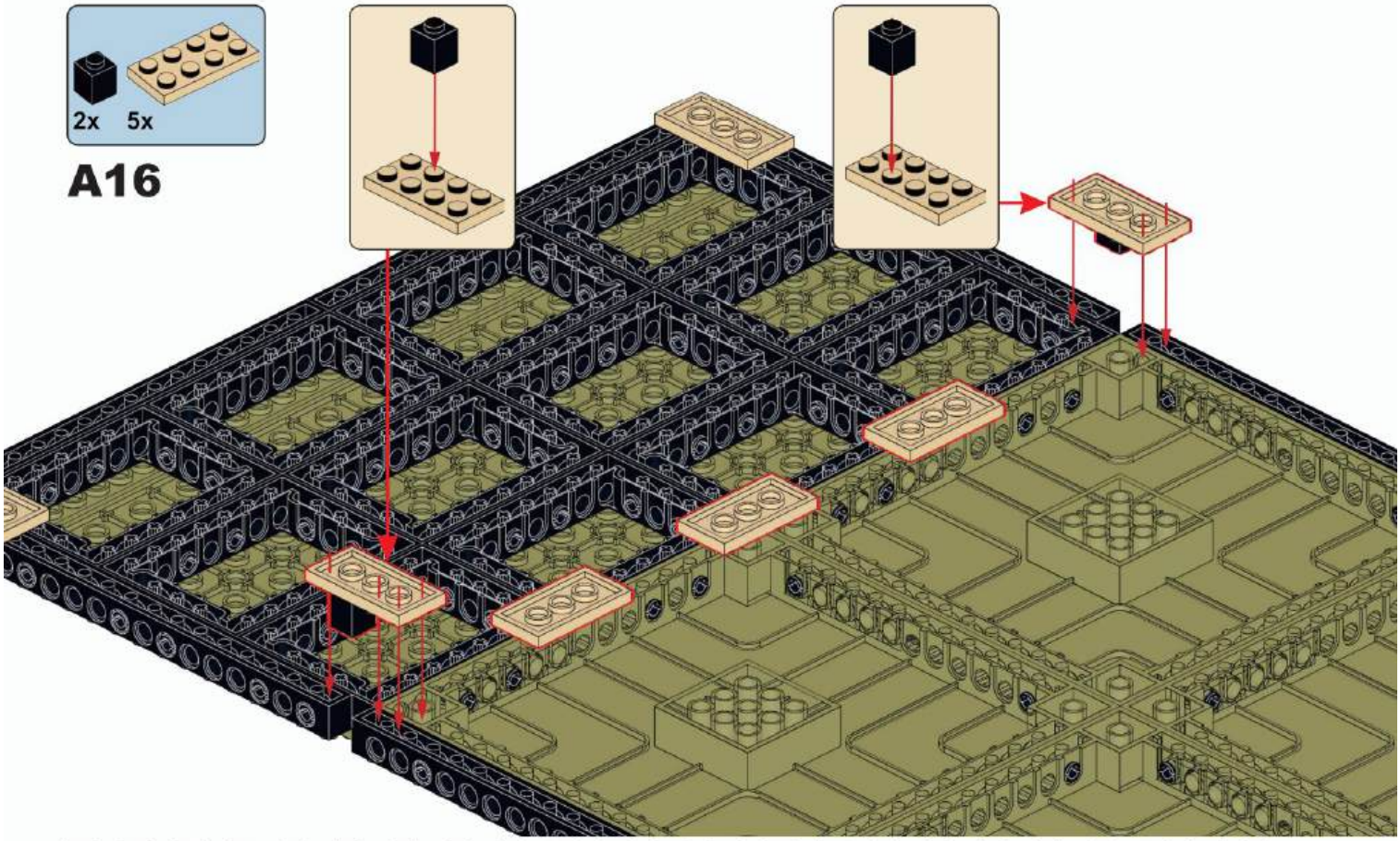


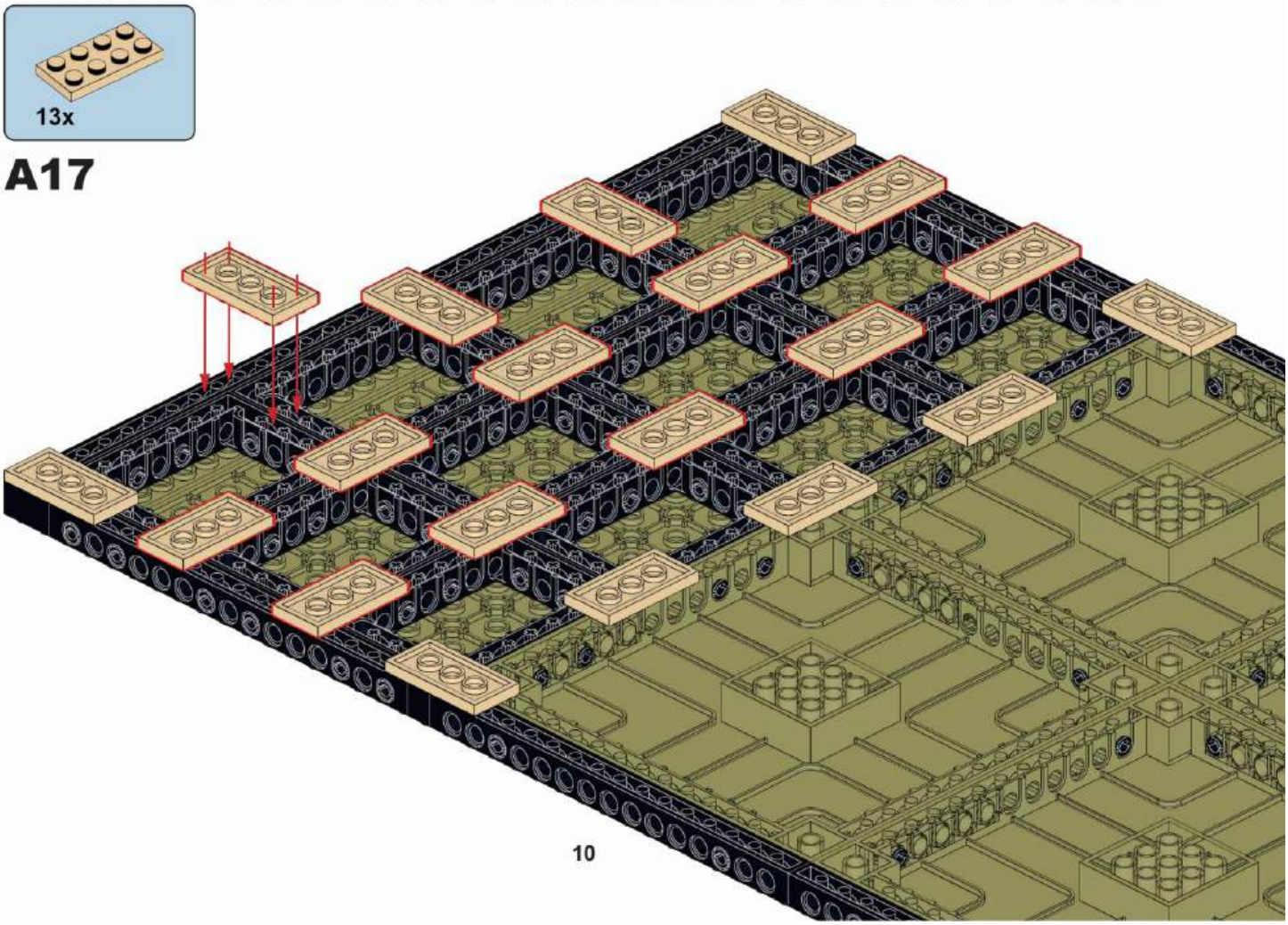


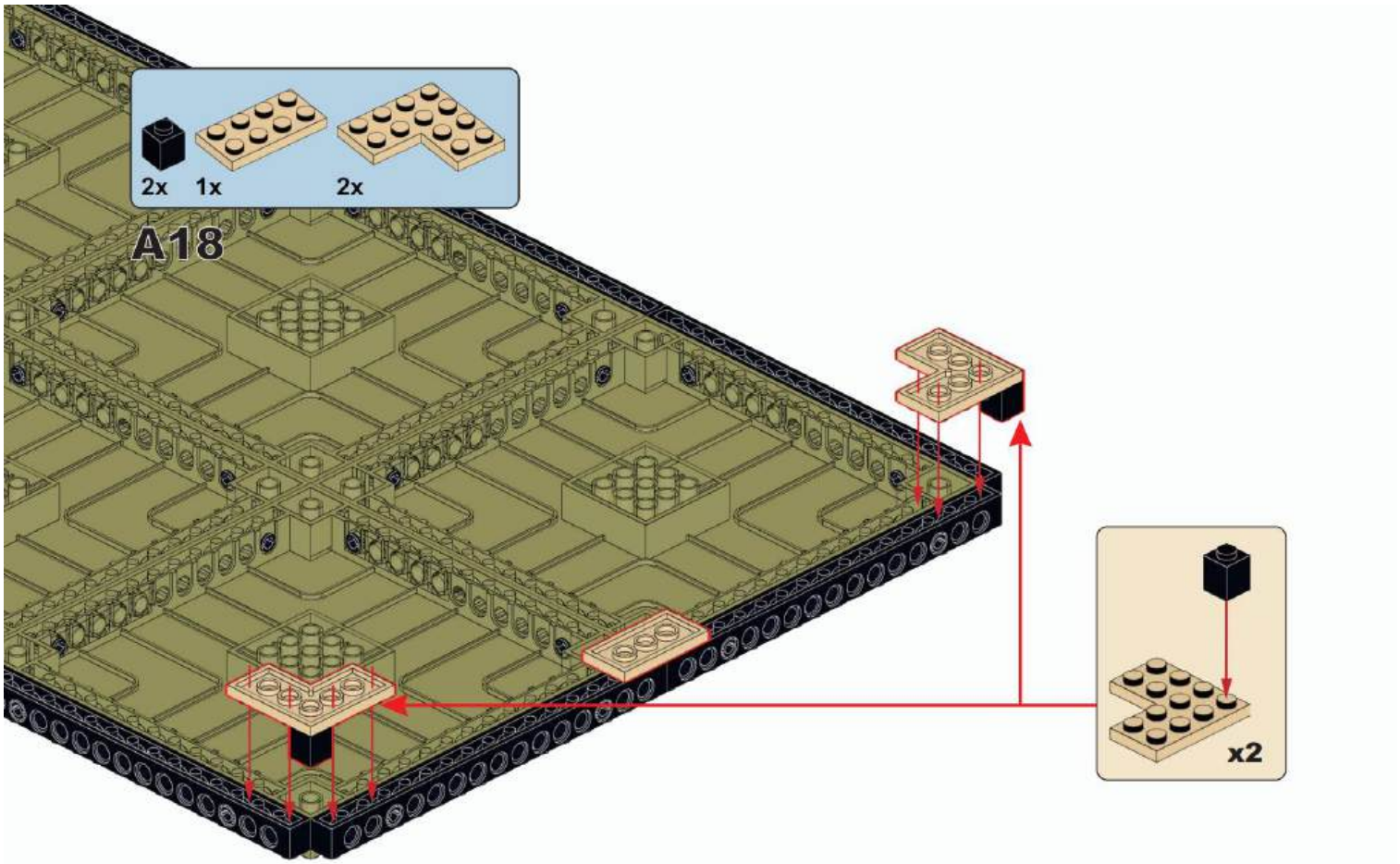
这是旋转标识，表示下方部件需要旋转方向。

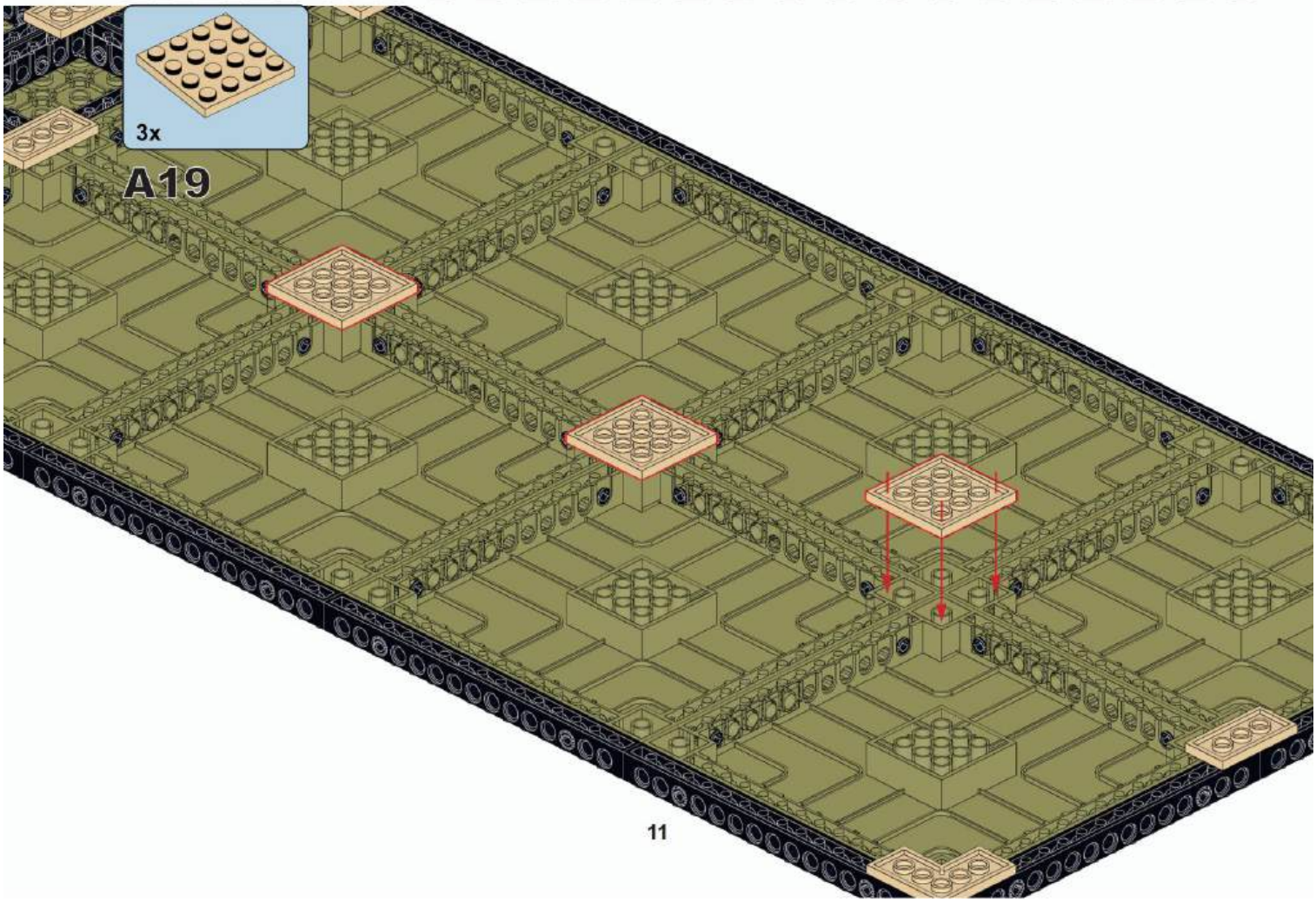
This is the rotation mark, indicating that the lower part needs to rotate in the direction.

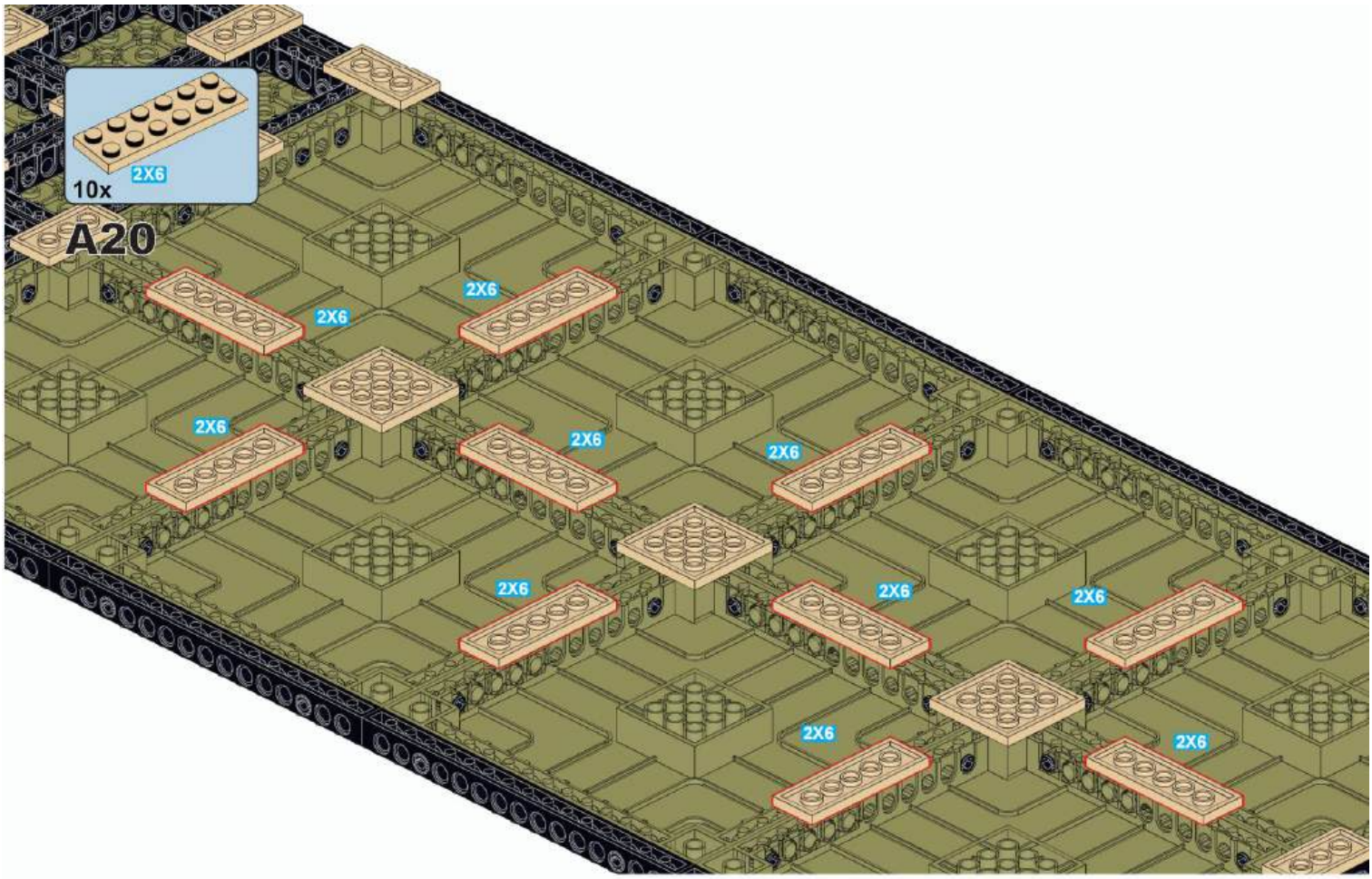



2x
5x
A16


13x
A17


2x
1x
2x
A18
x2


3x
A19


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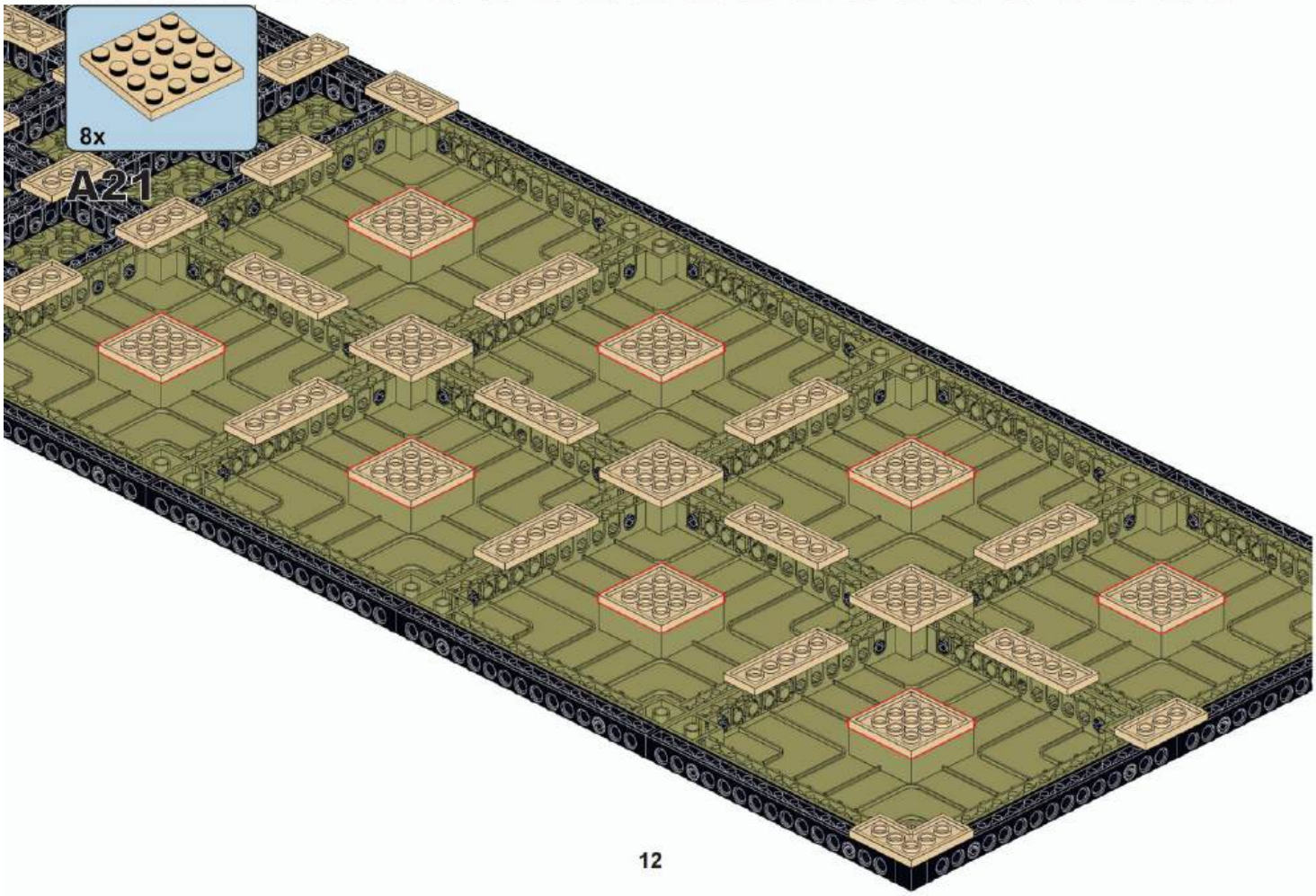
2X6
2X6
2X6
2X6
2X6
2X6
2X6


8x
A21

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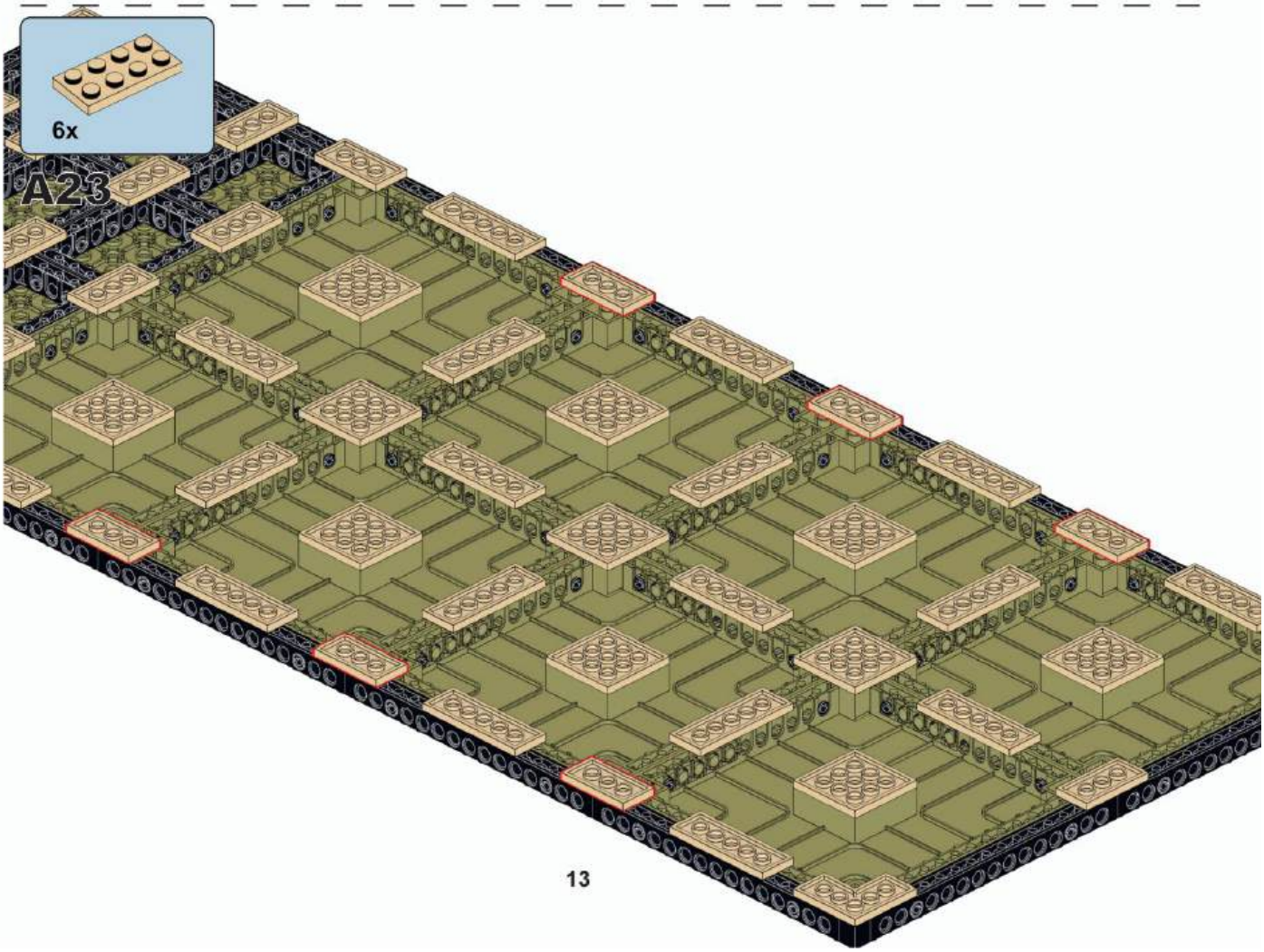
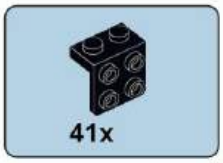
2X6
2X6
2X6
2X6
2X6


6x
A23



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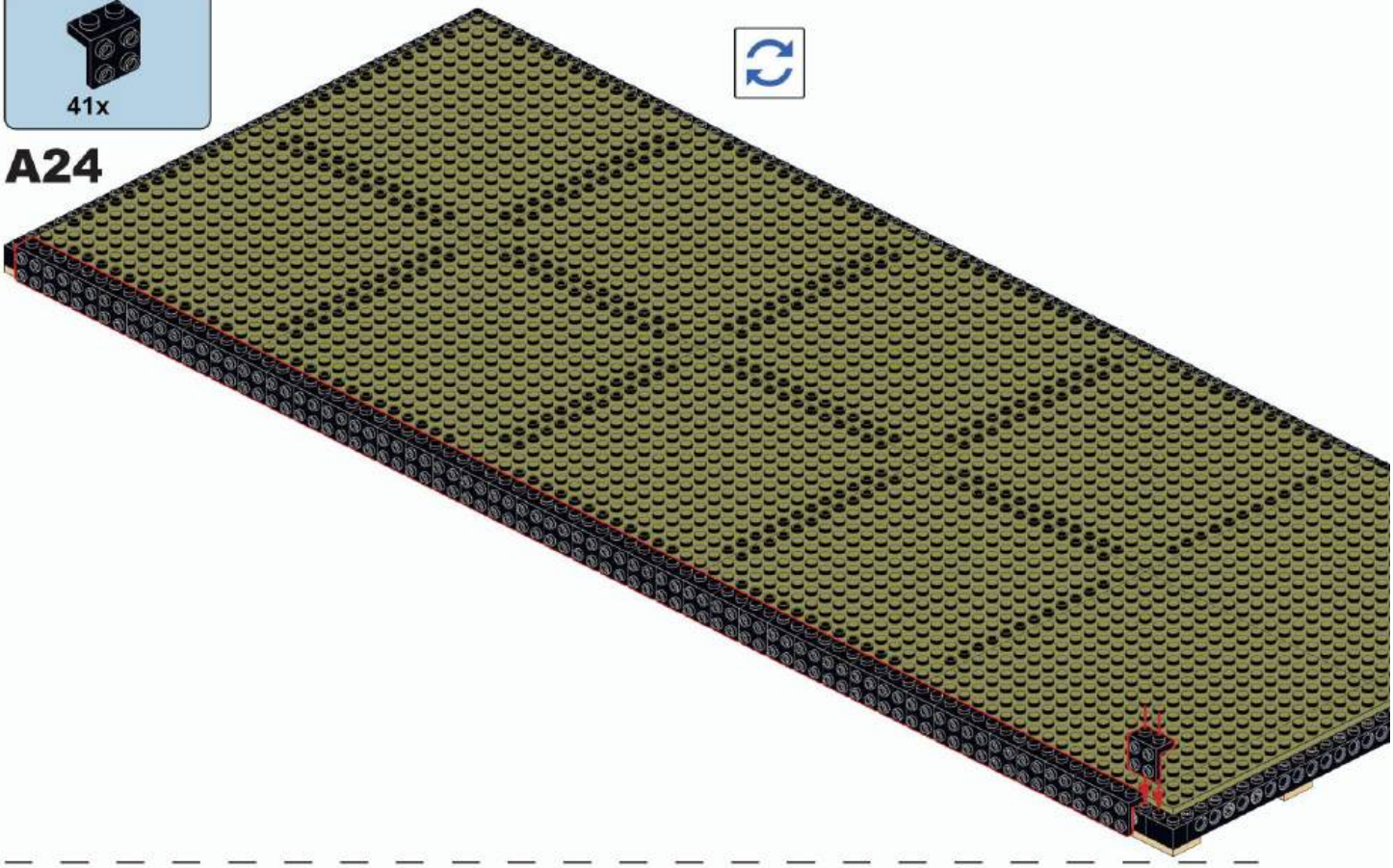
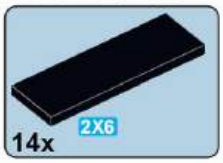
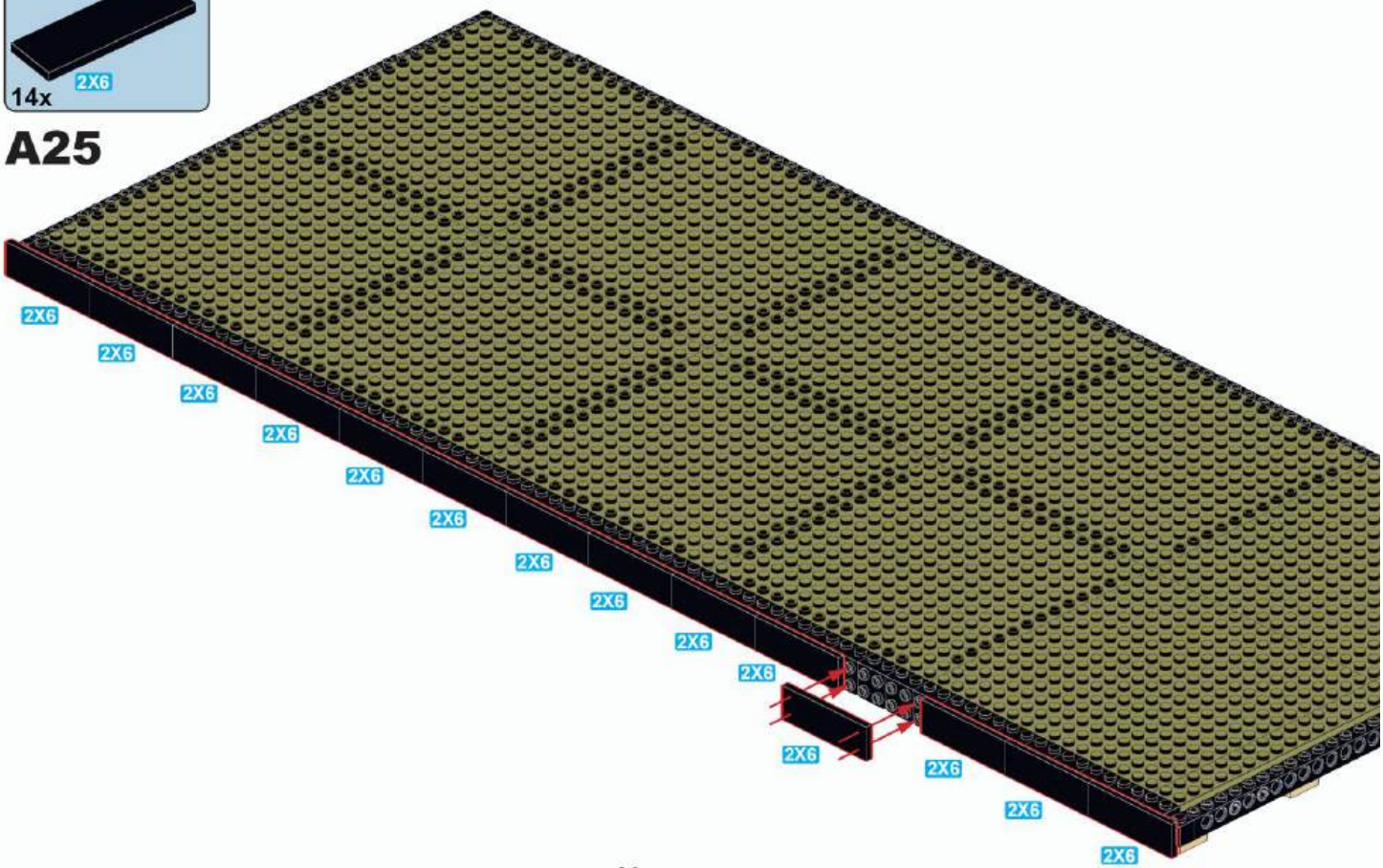
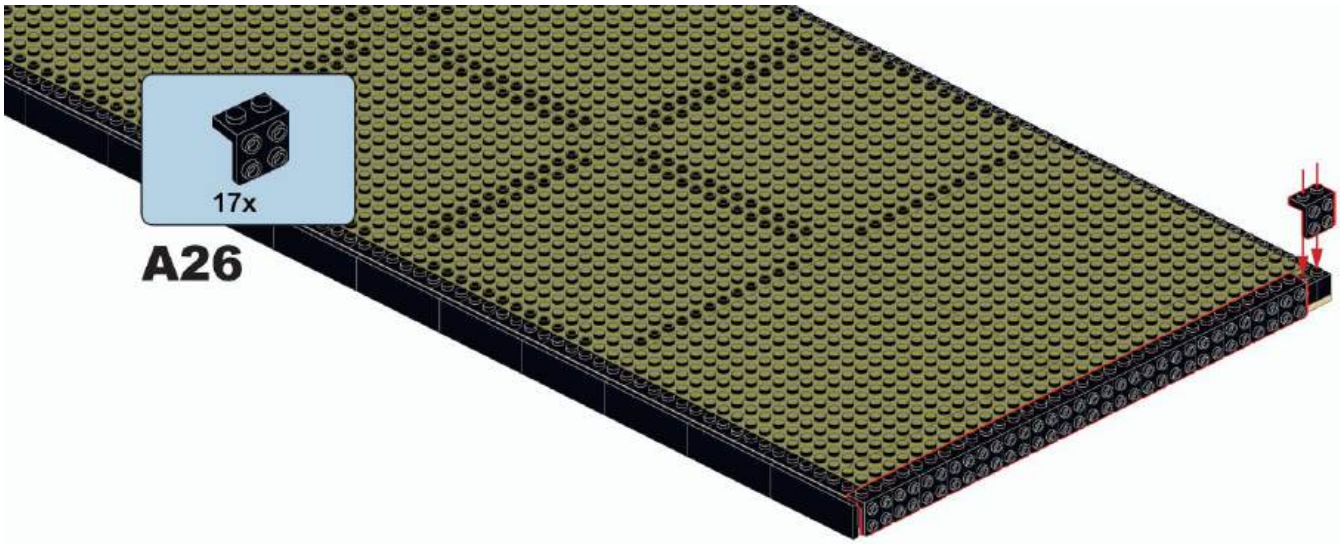
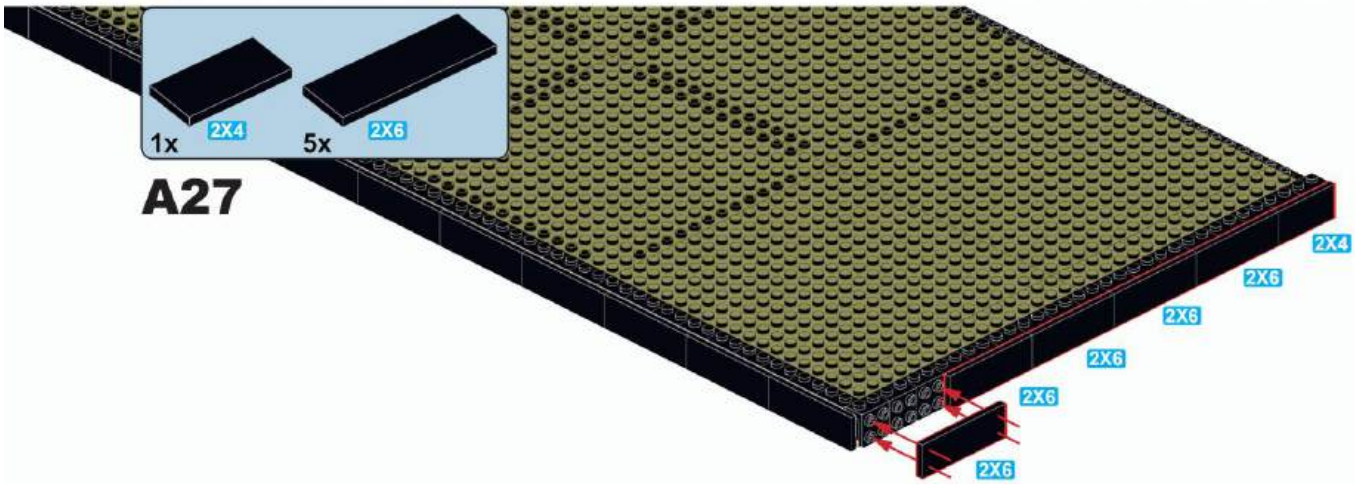


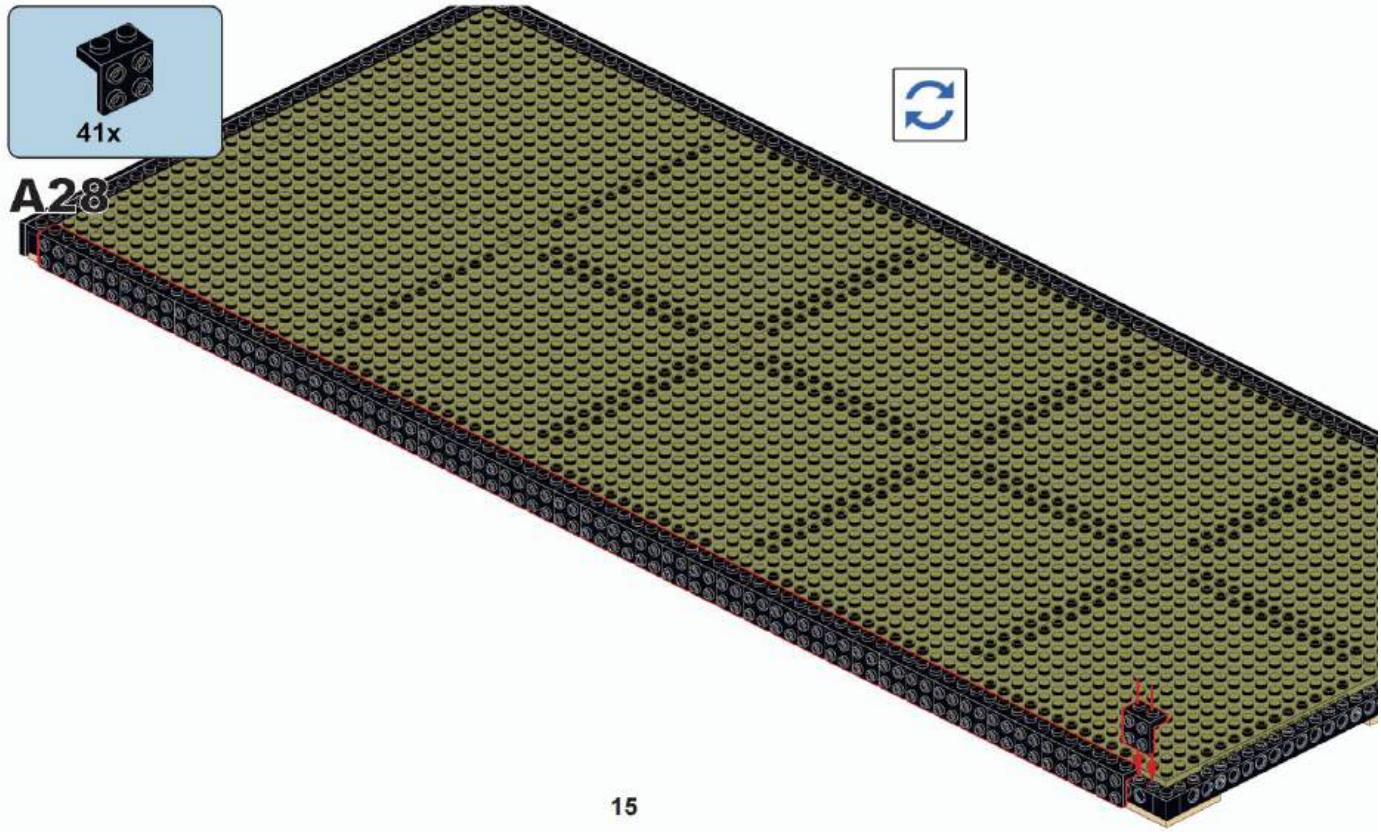


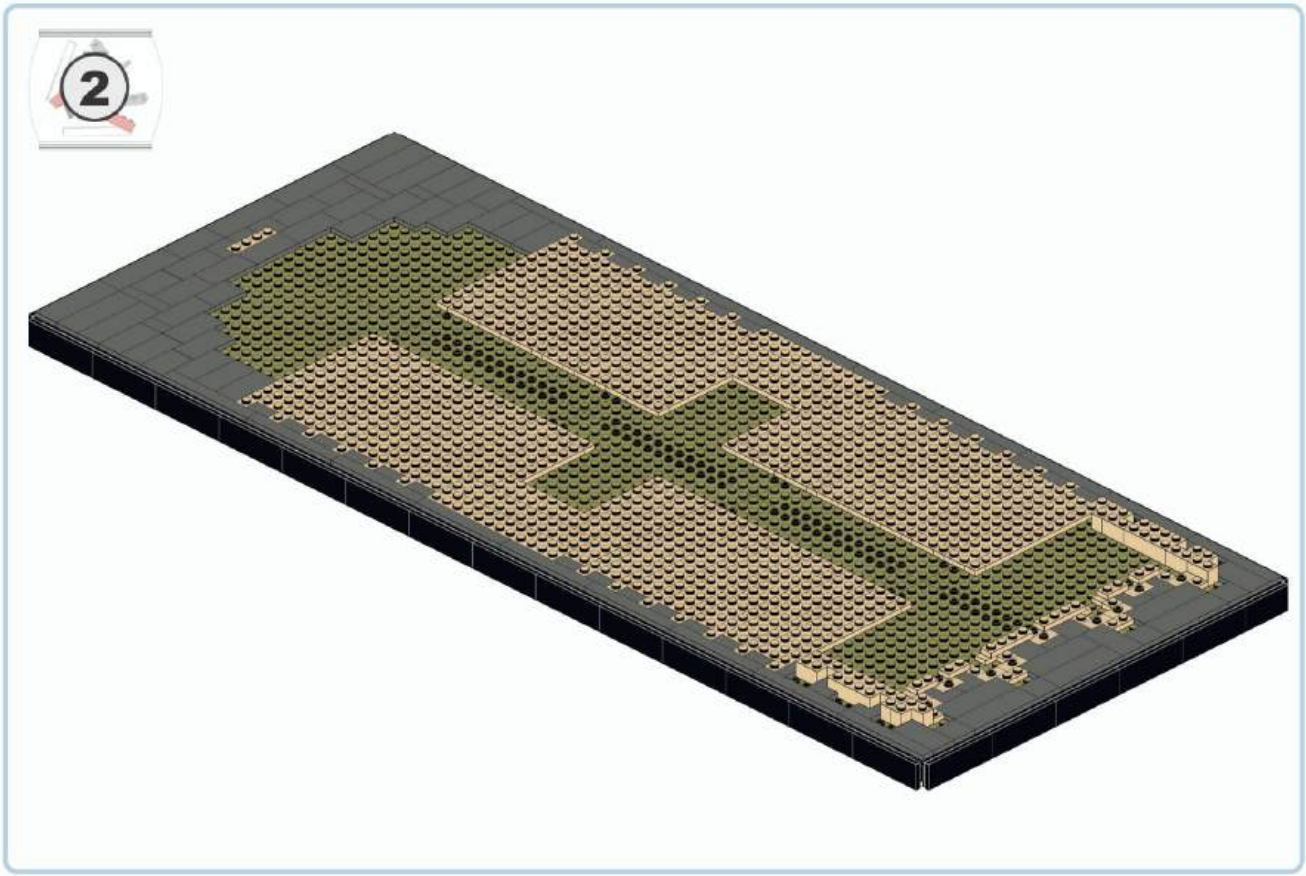
A25




17x
A26


1x
2X4
5x
2X6
A27
2X4
2X6
2X6
2X6
2X6
2X6


41x
A28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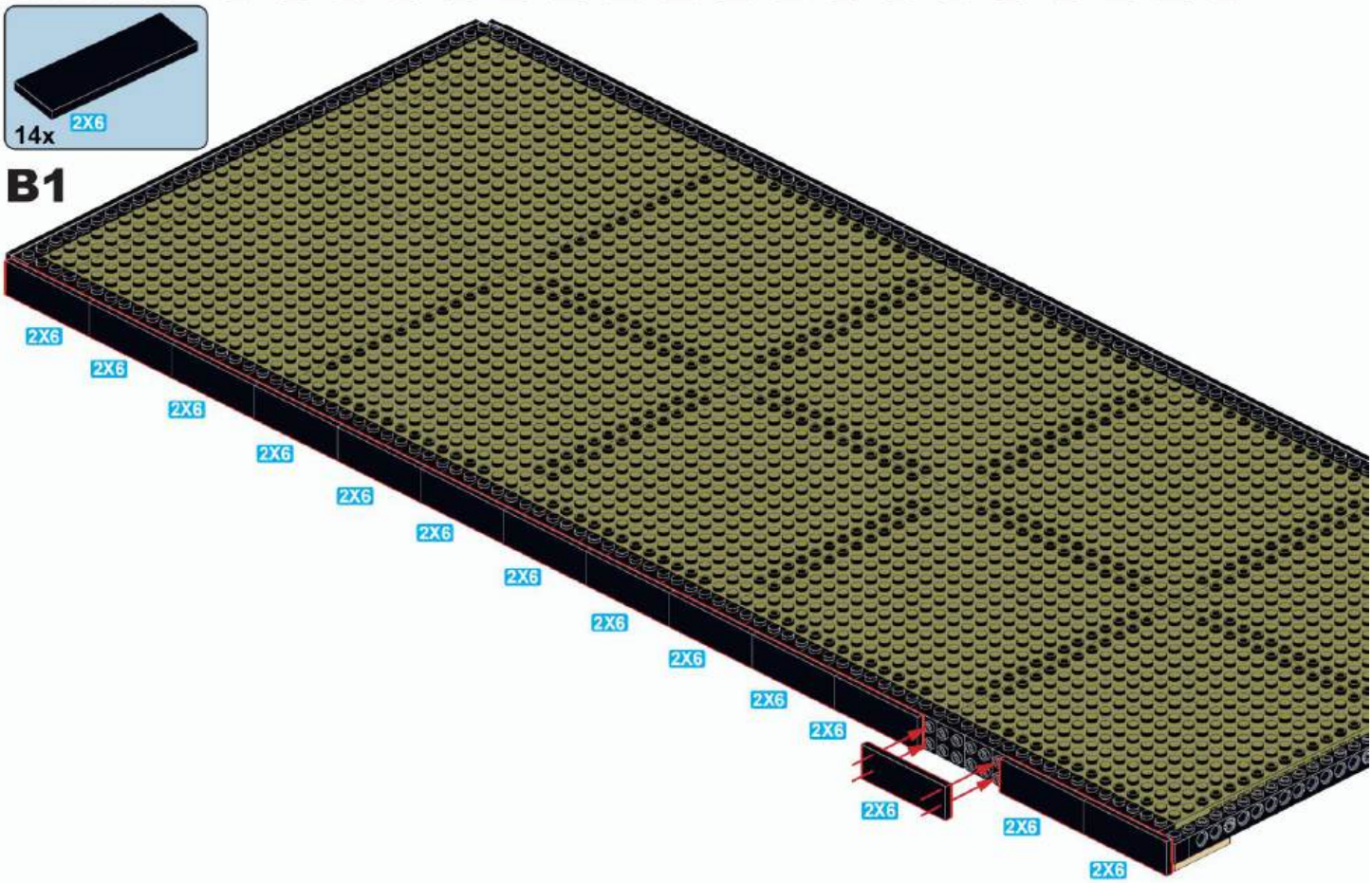
14x
2X6
B1
2X6
2X6
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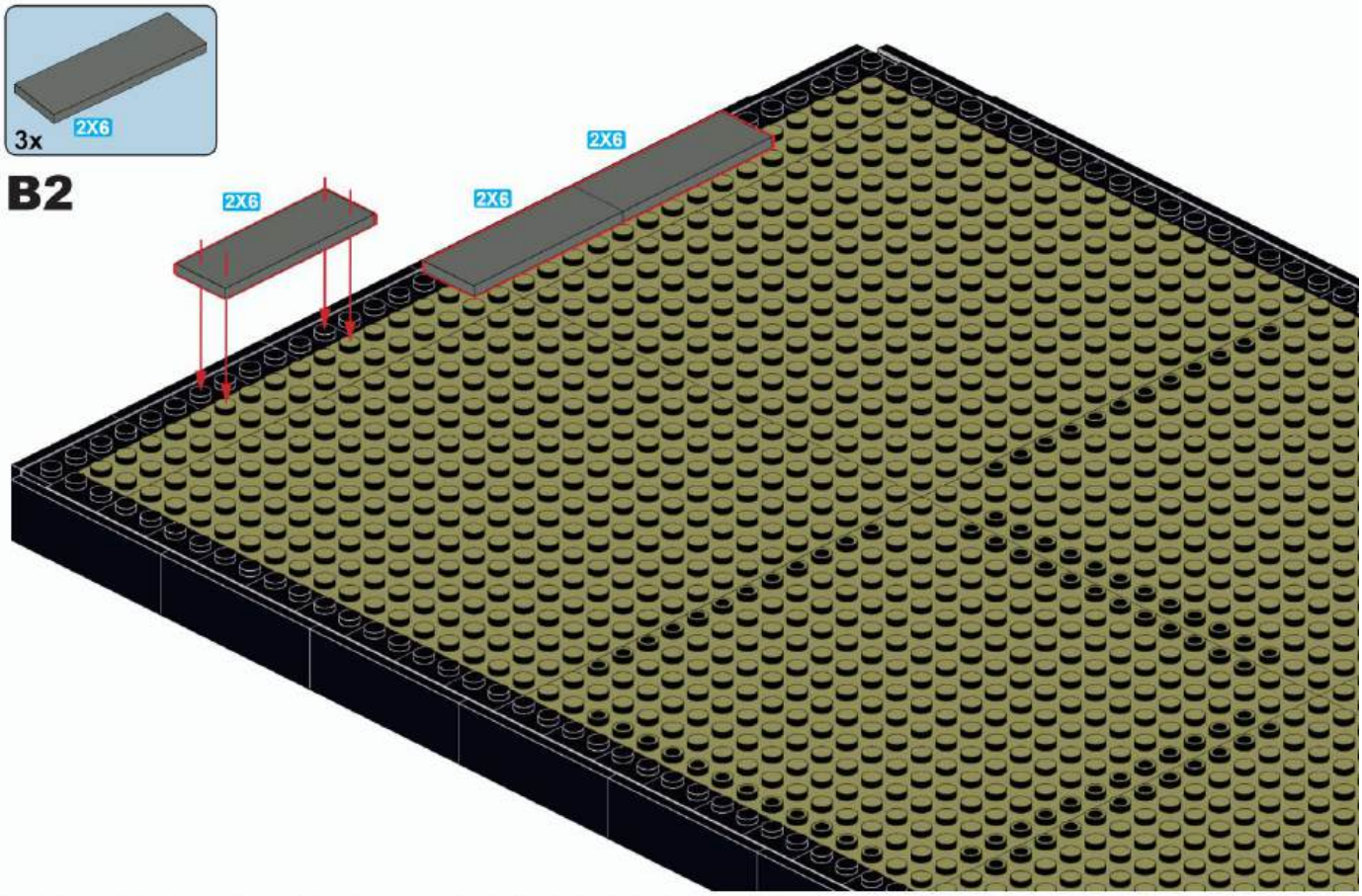
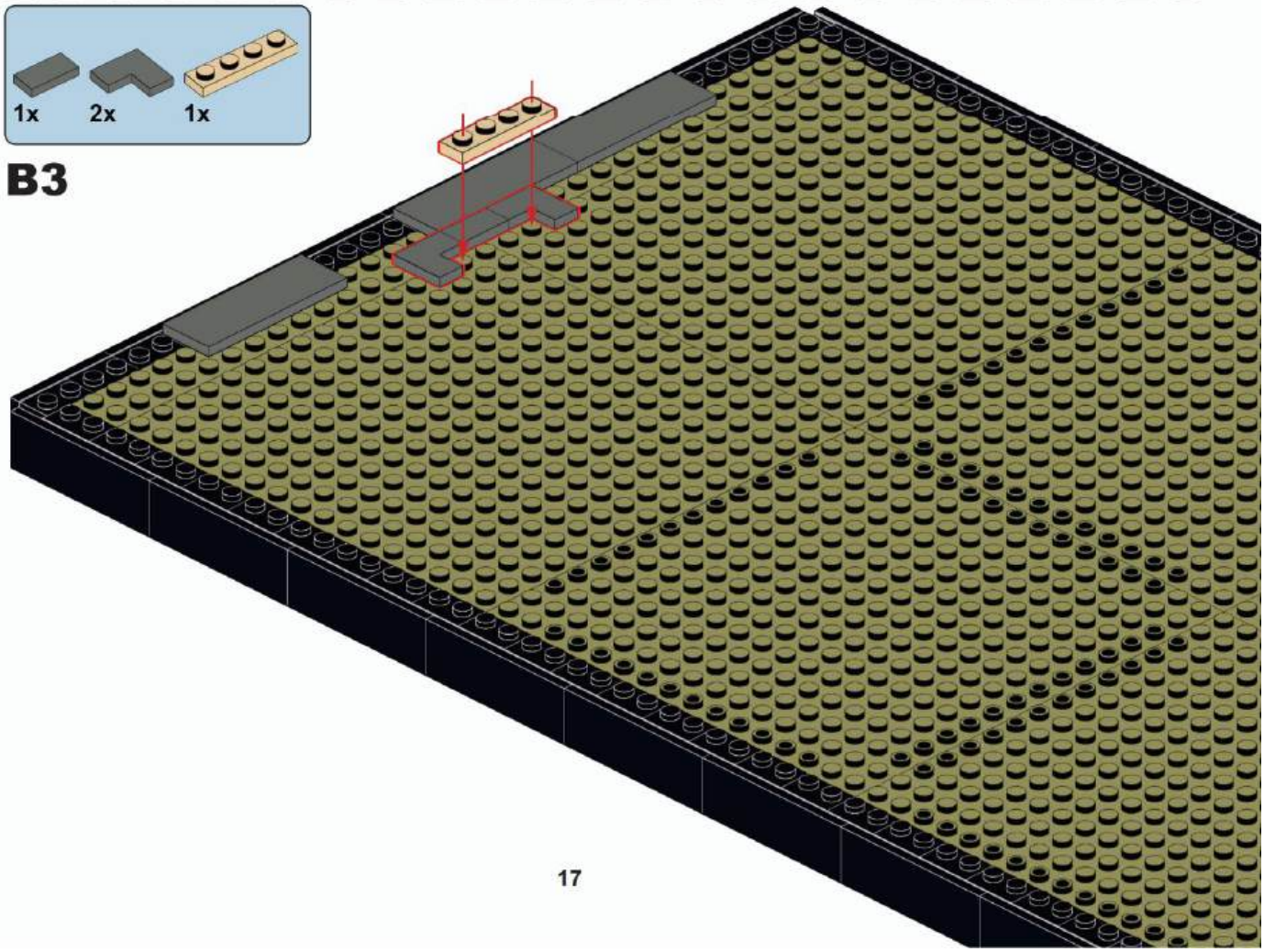
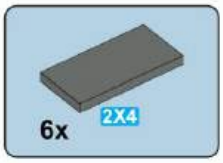
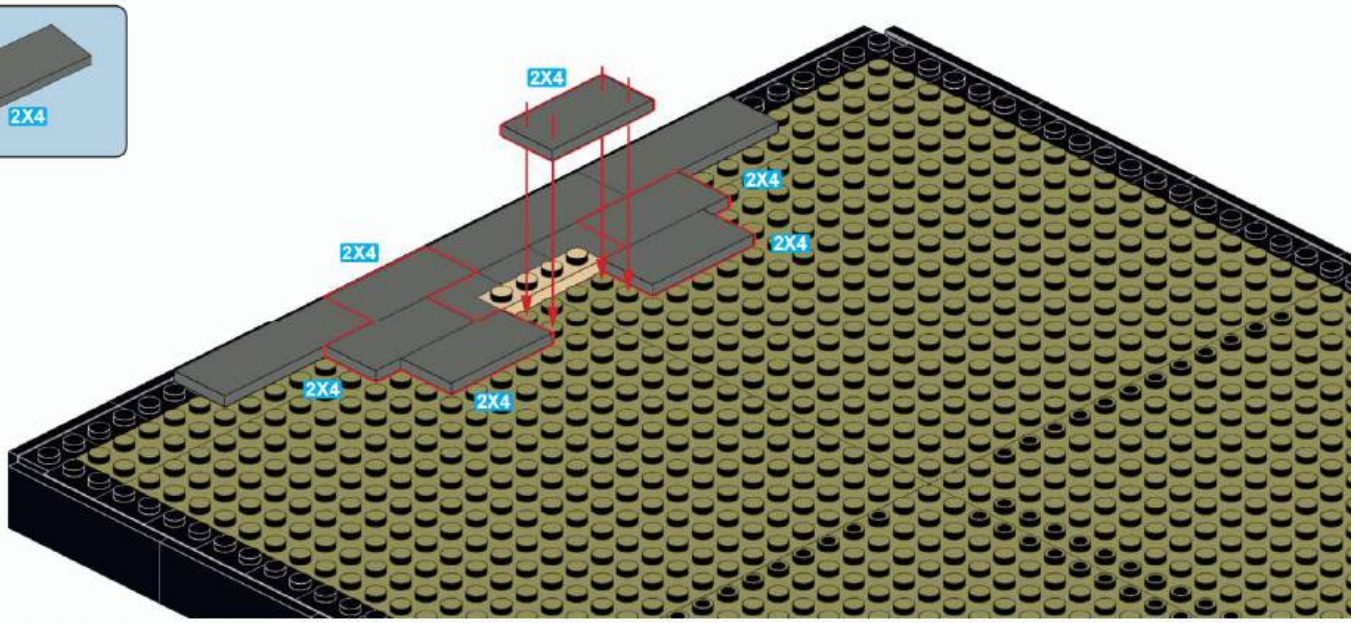
2X6
2X6


3x
2X6
B2
2X6
2X6
2X6


1x
2x
1x
B3


6x
2X4

B4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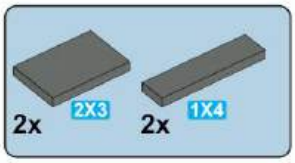
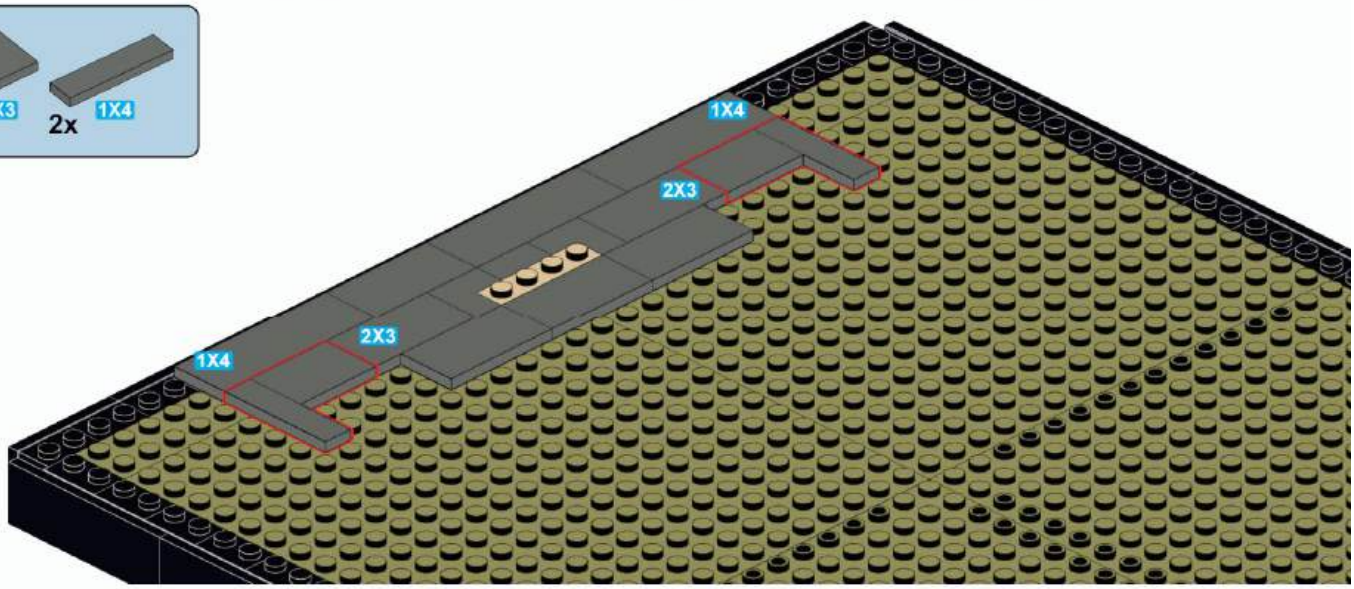
2X4
2X4


2x
2X3
2x
1X4

B5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2X3
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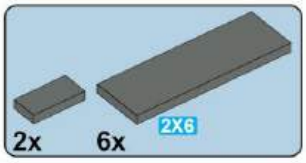
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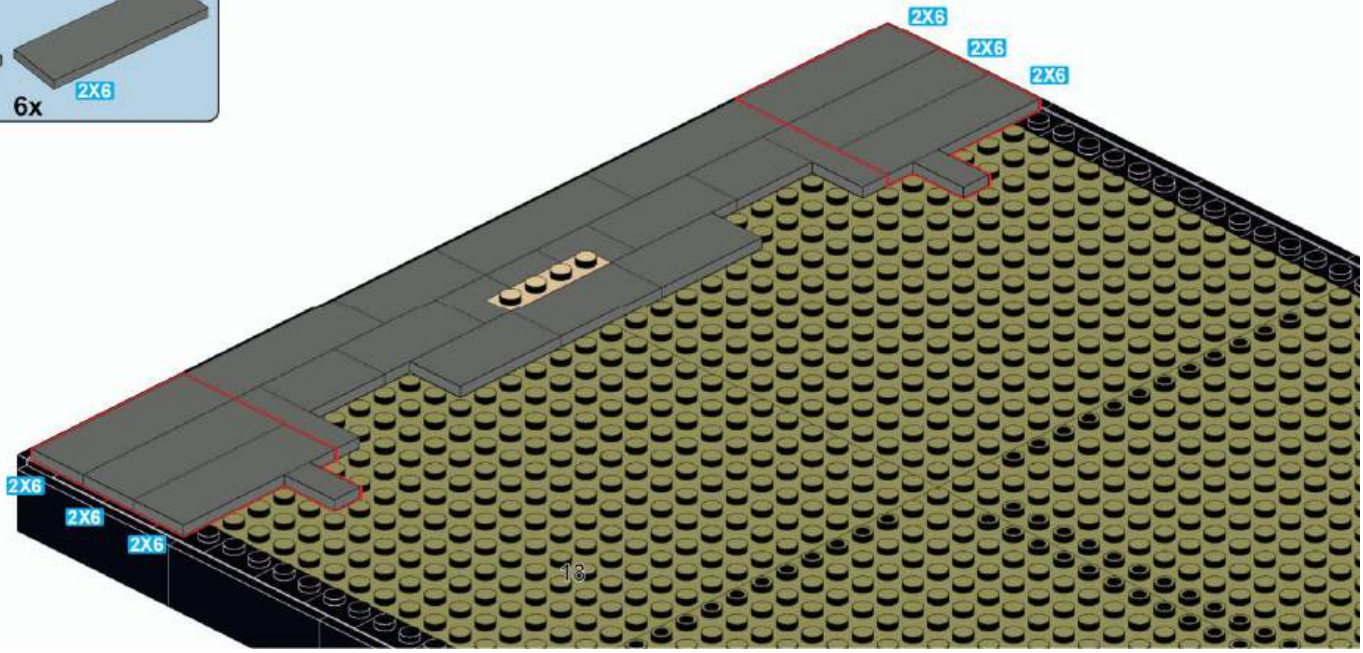
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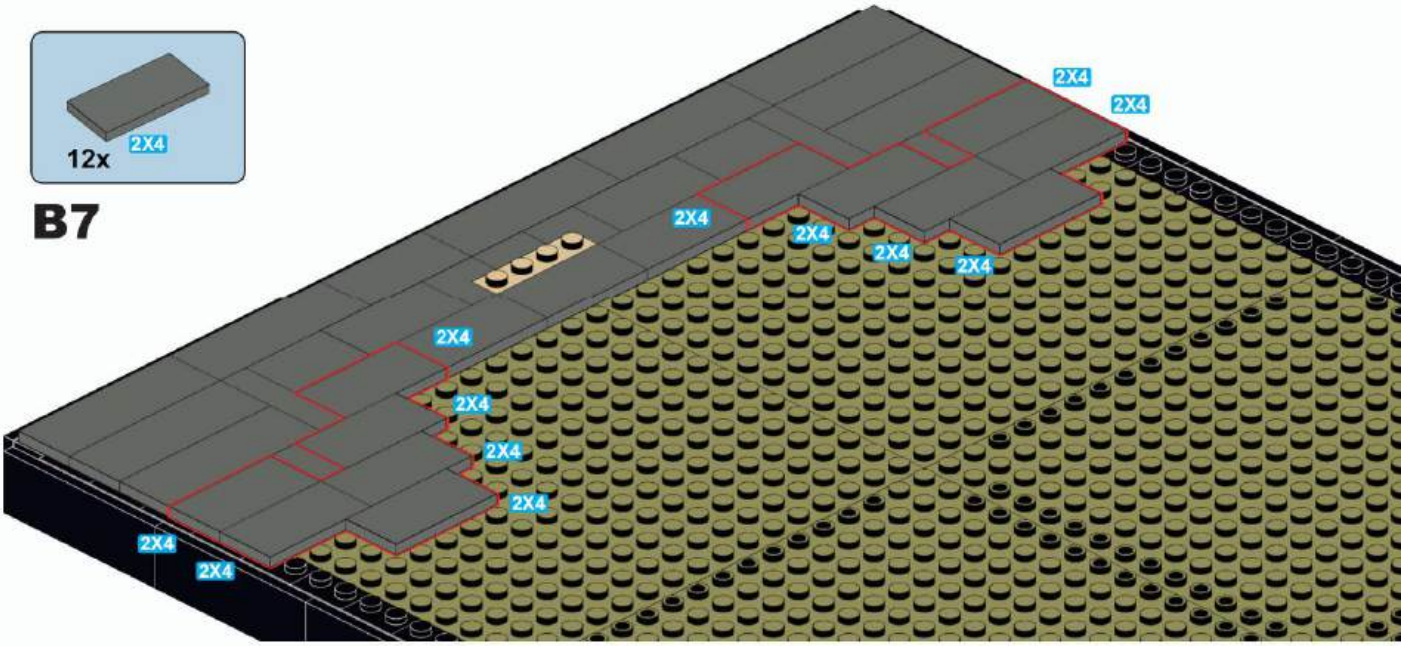
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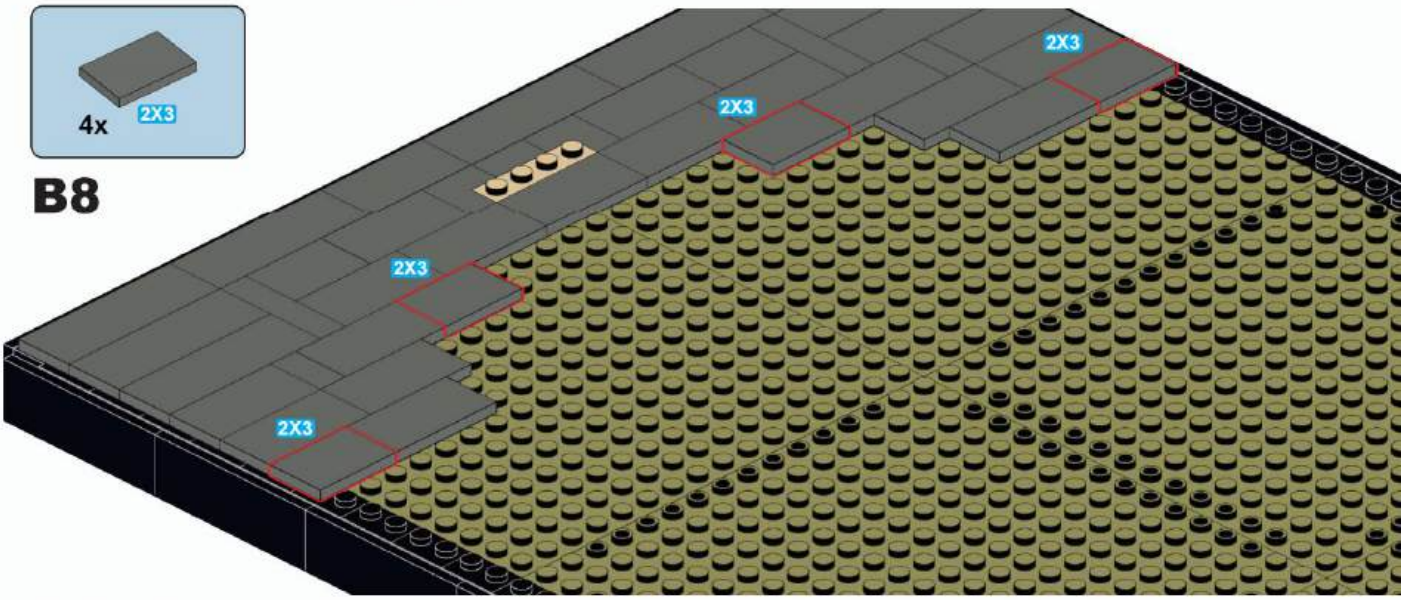
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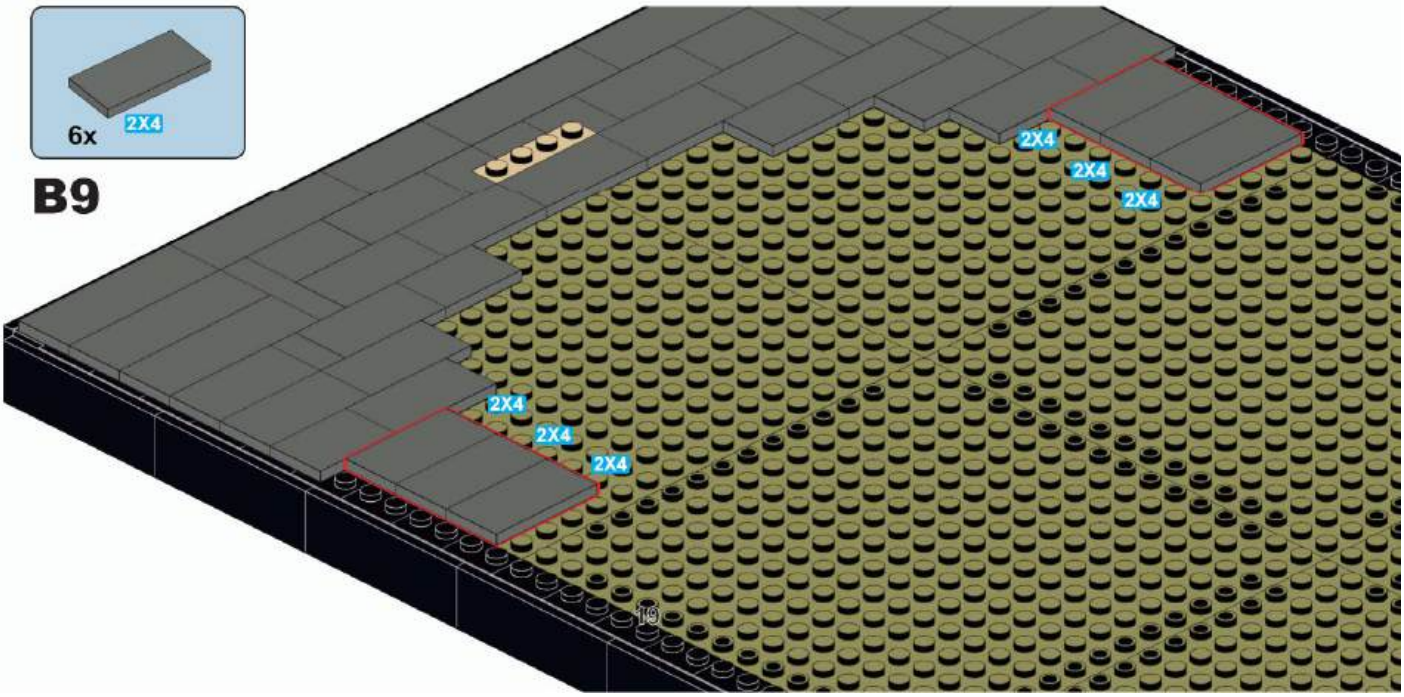
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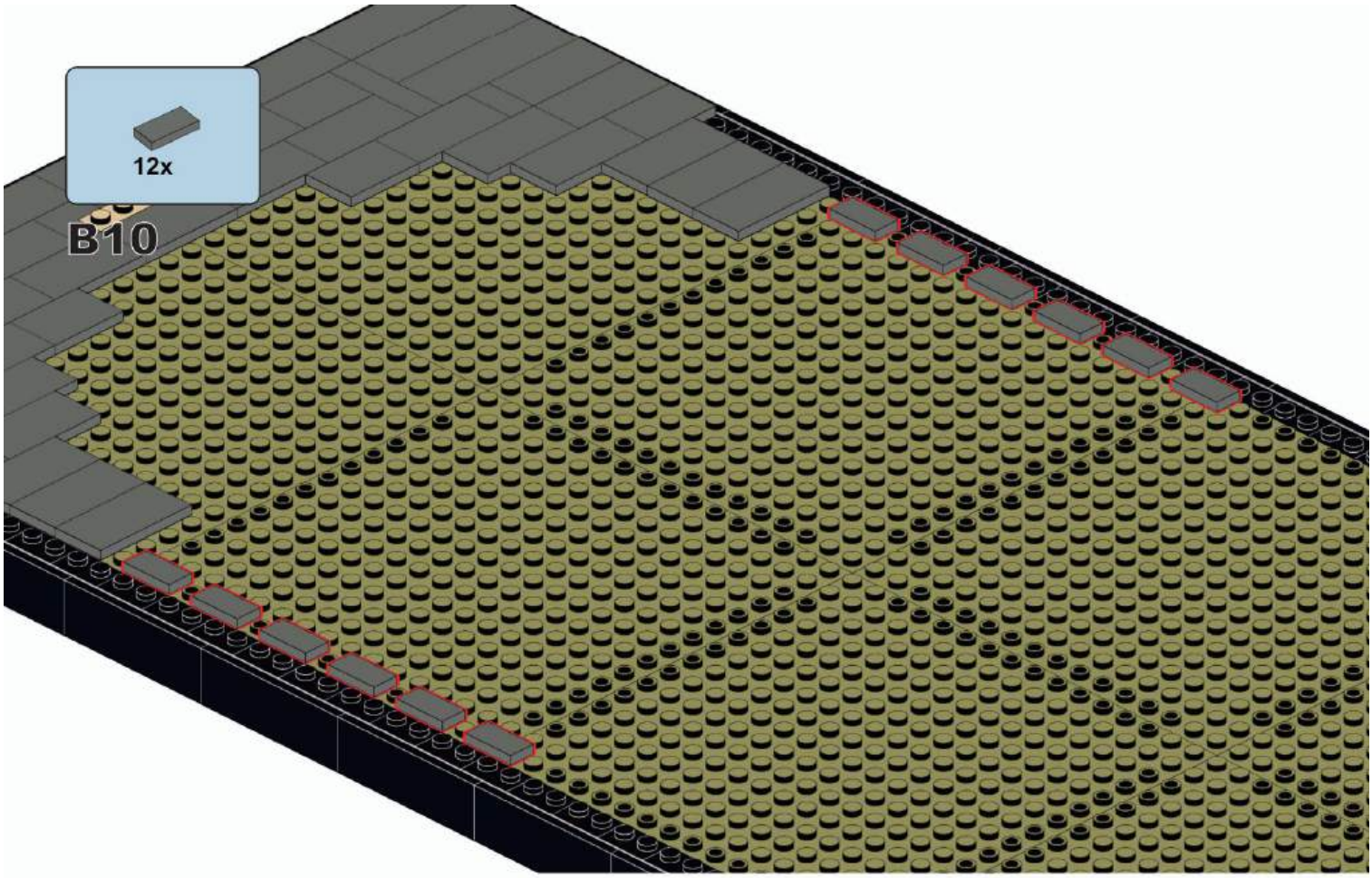
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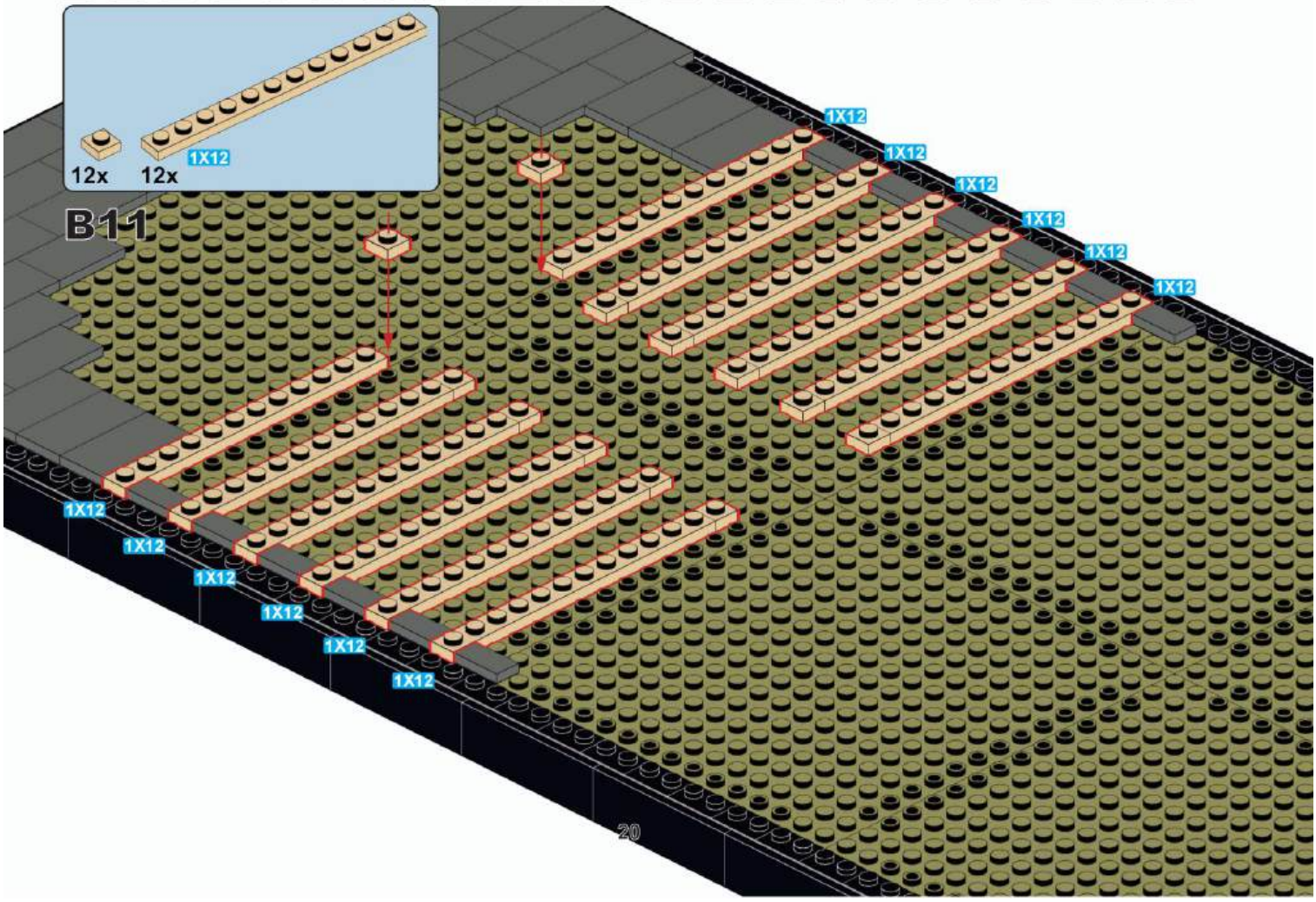
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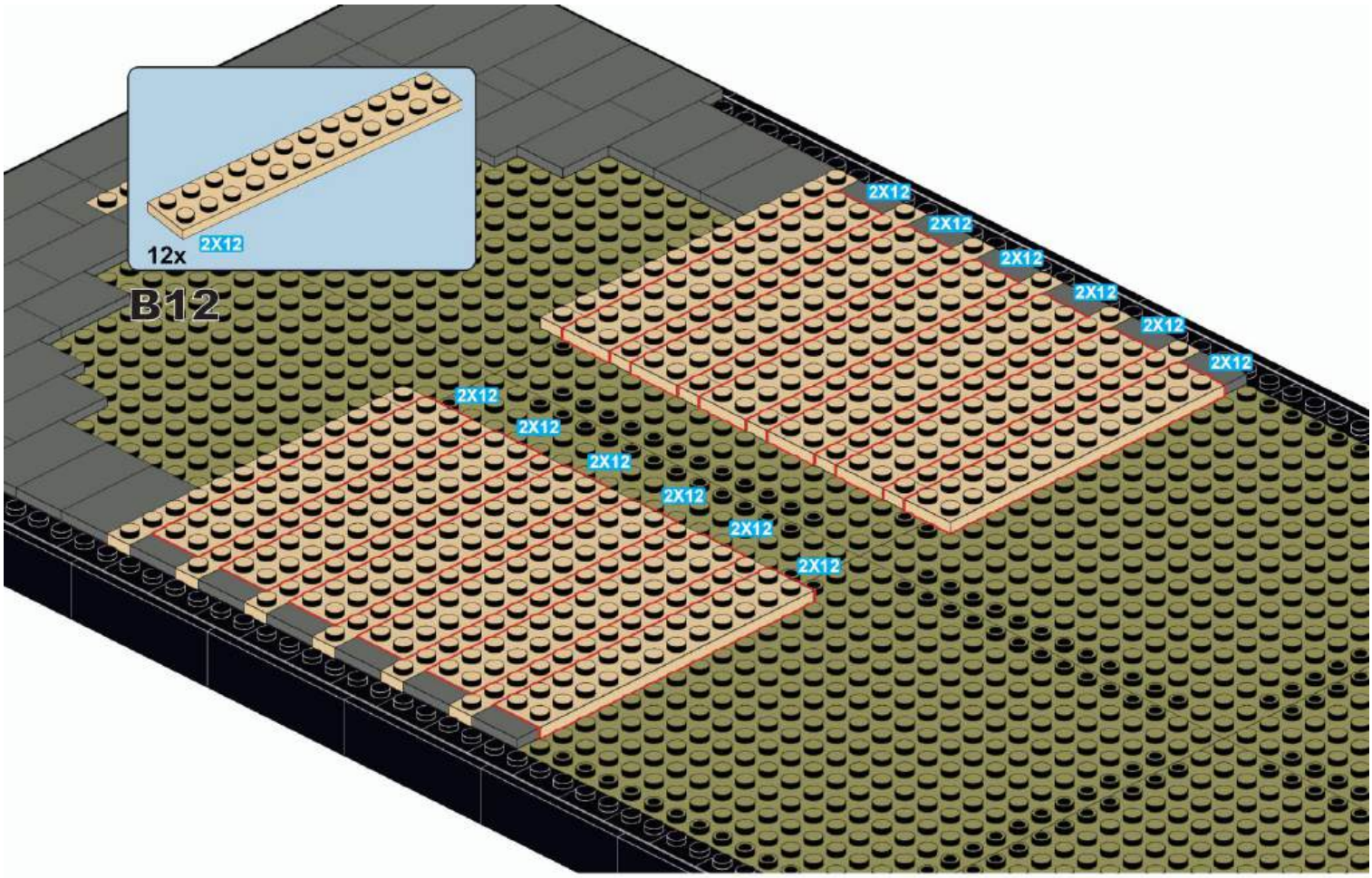
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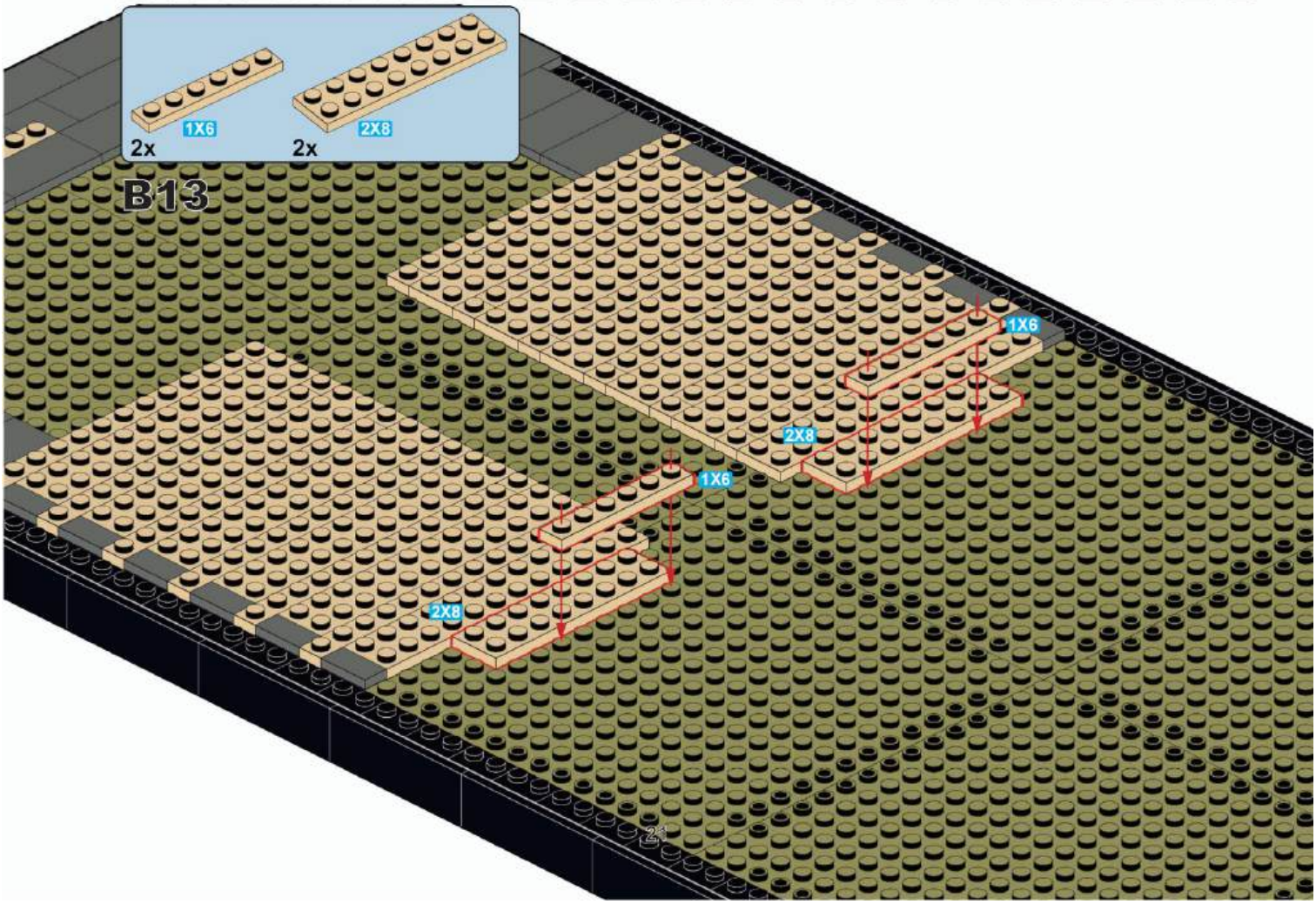
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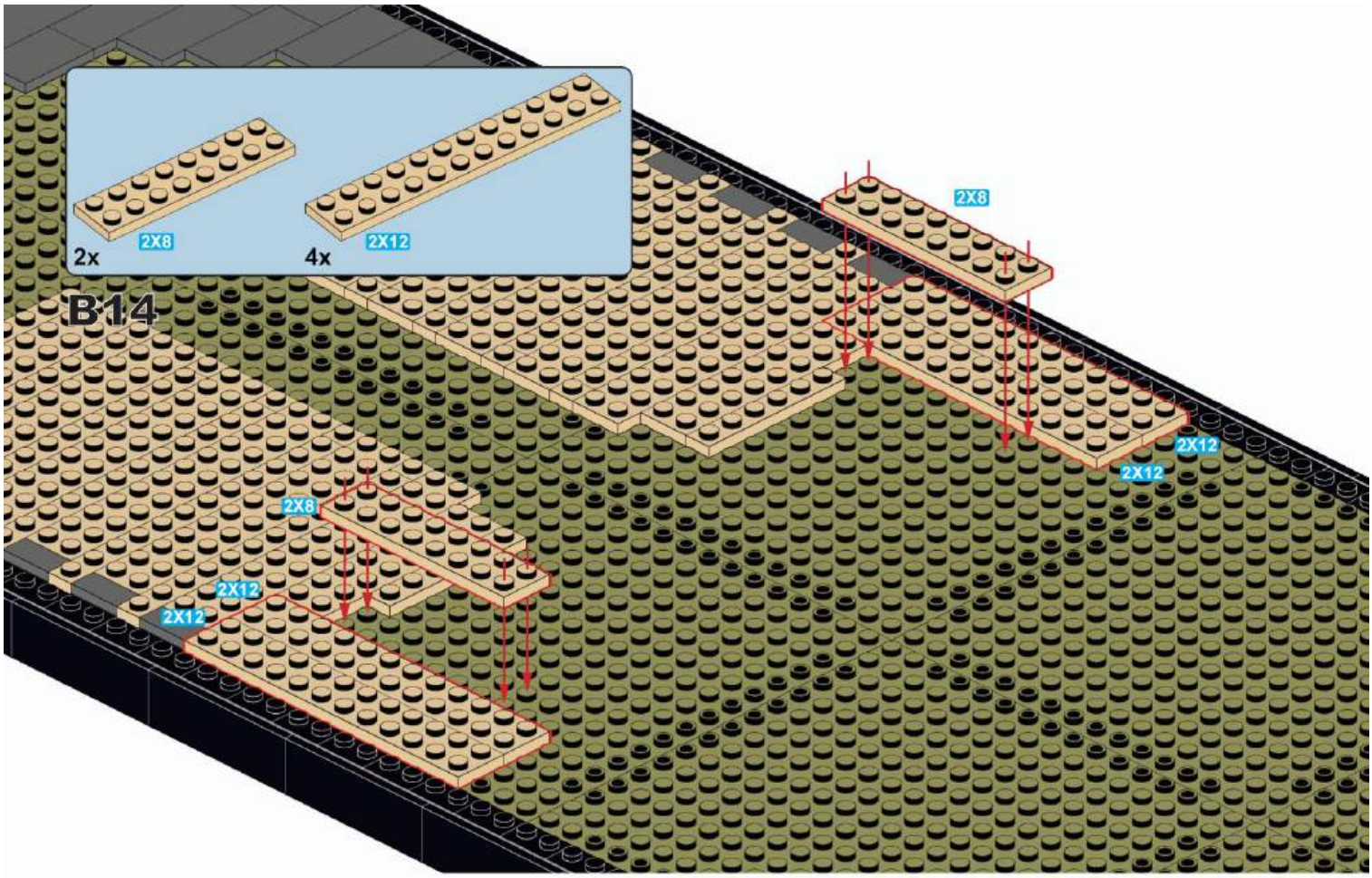
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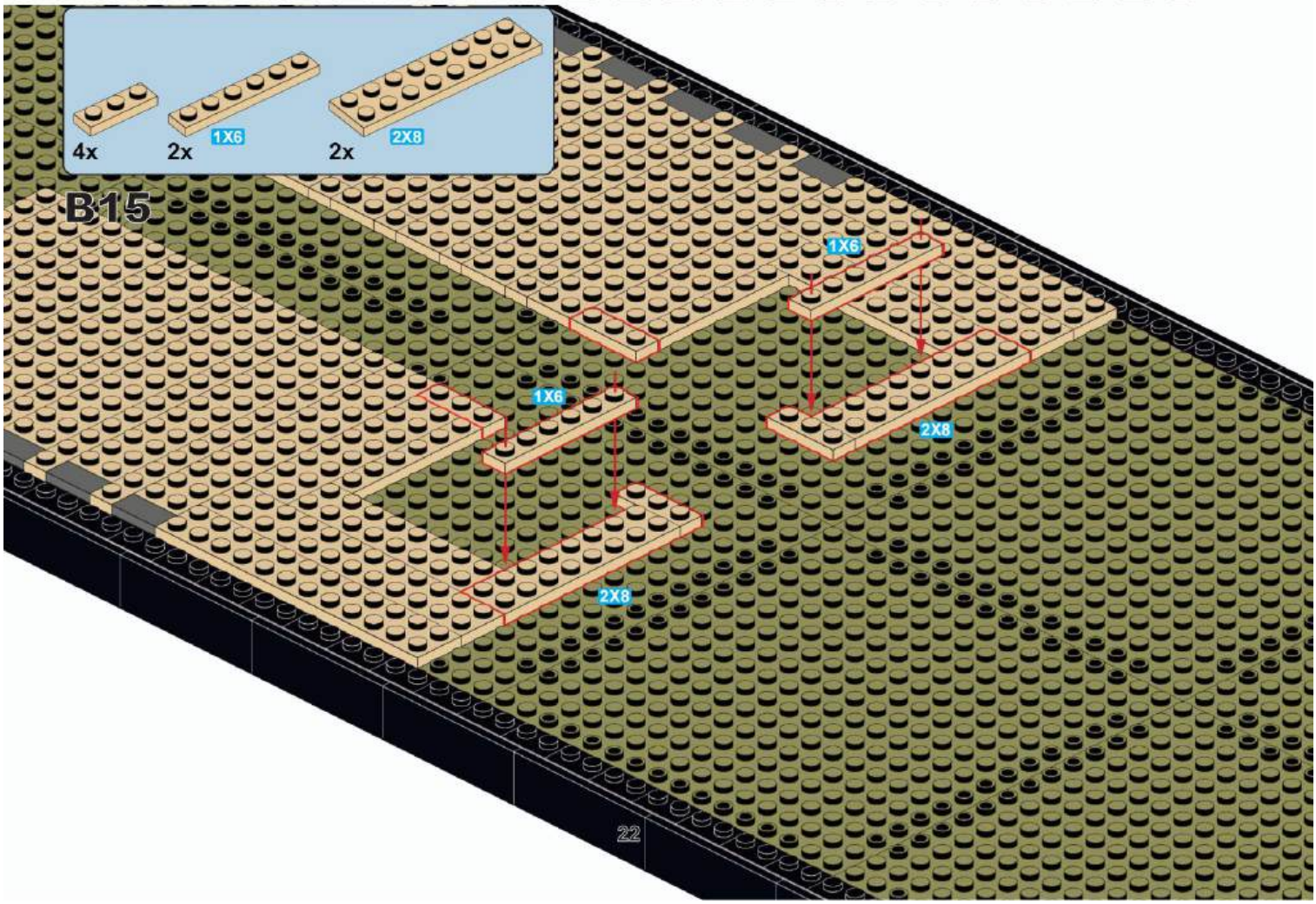
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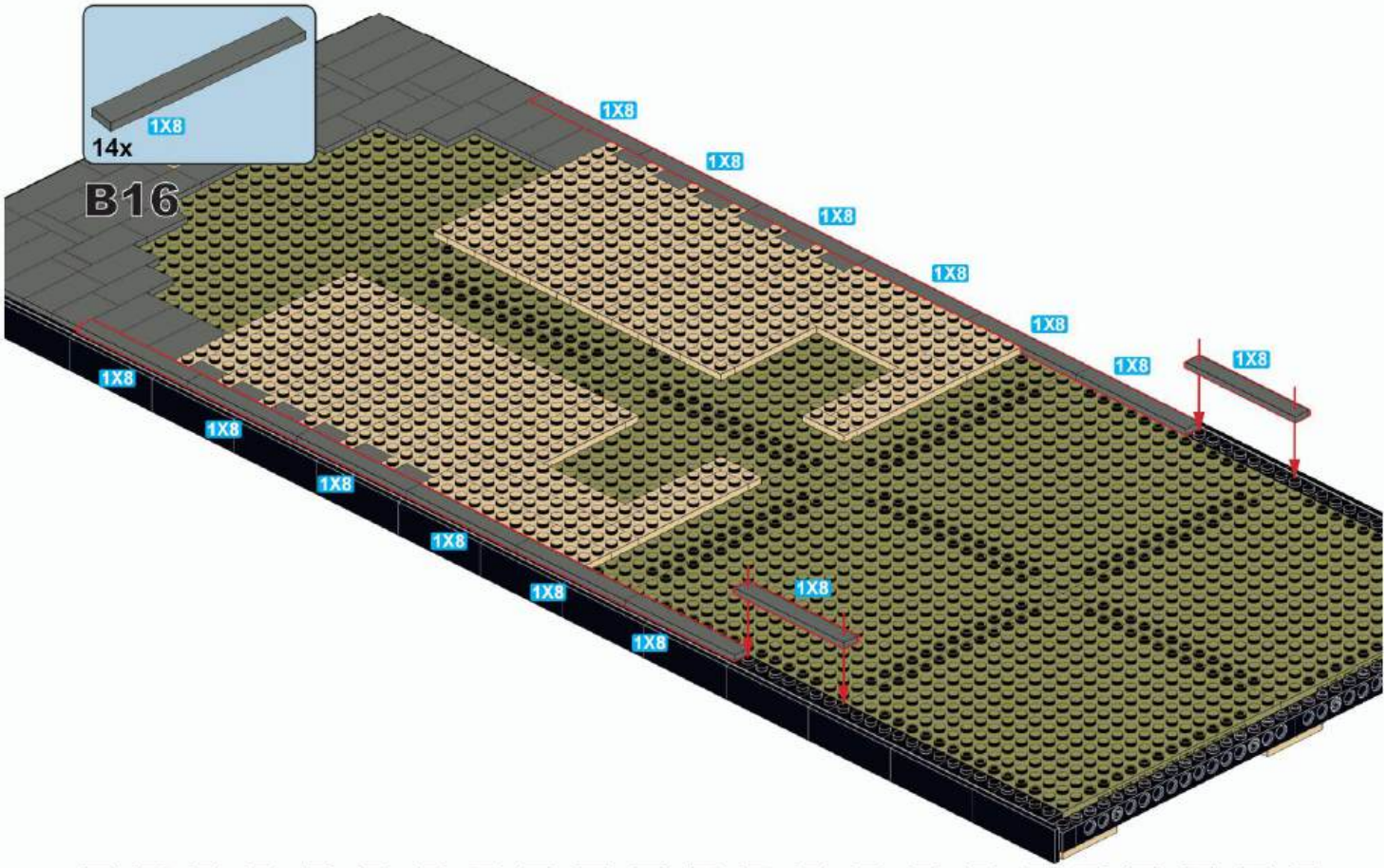
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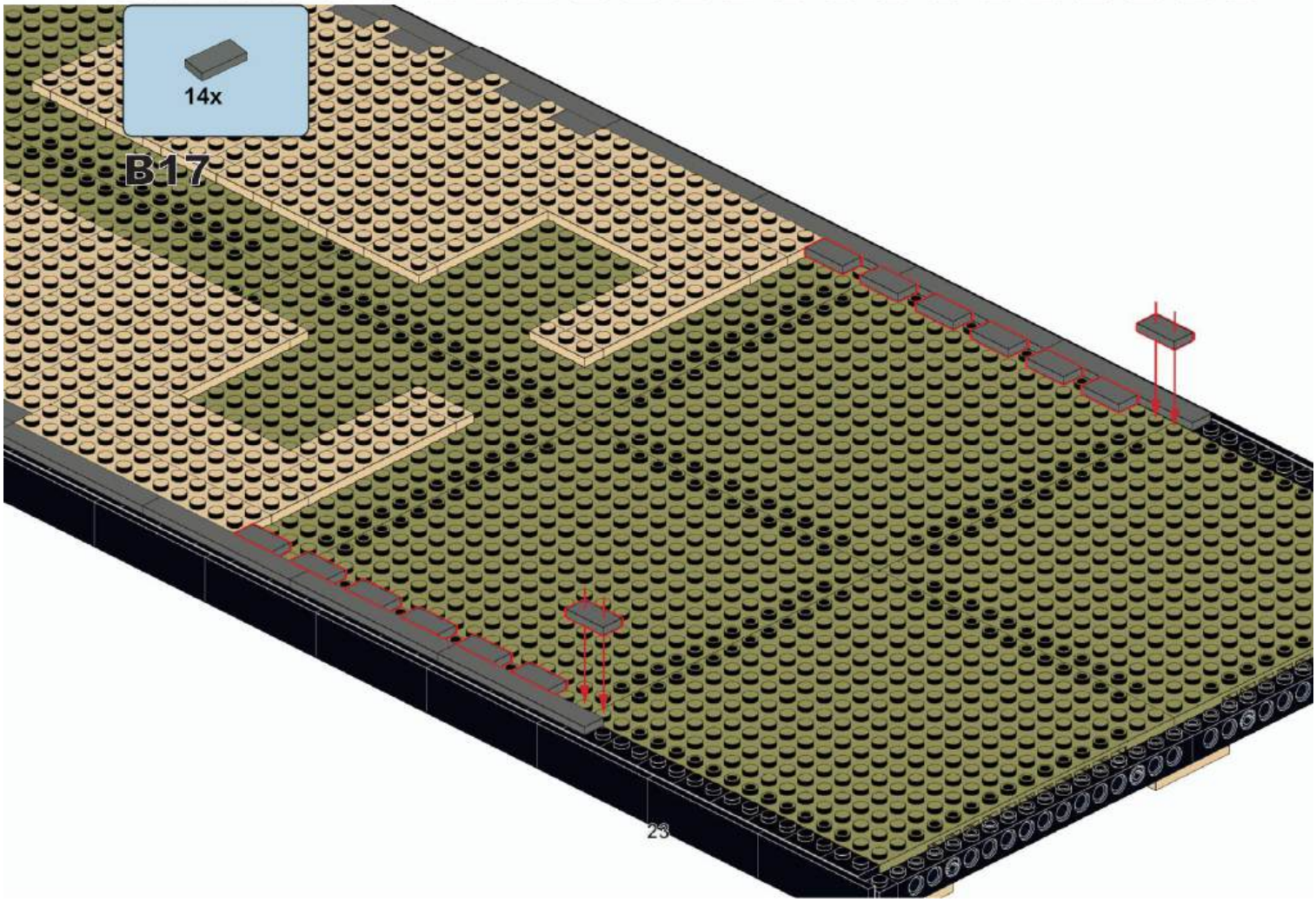
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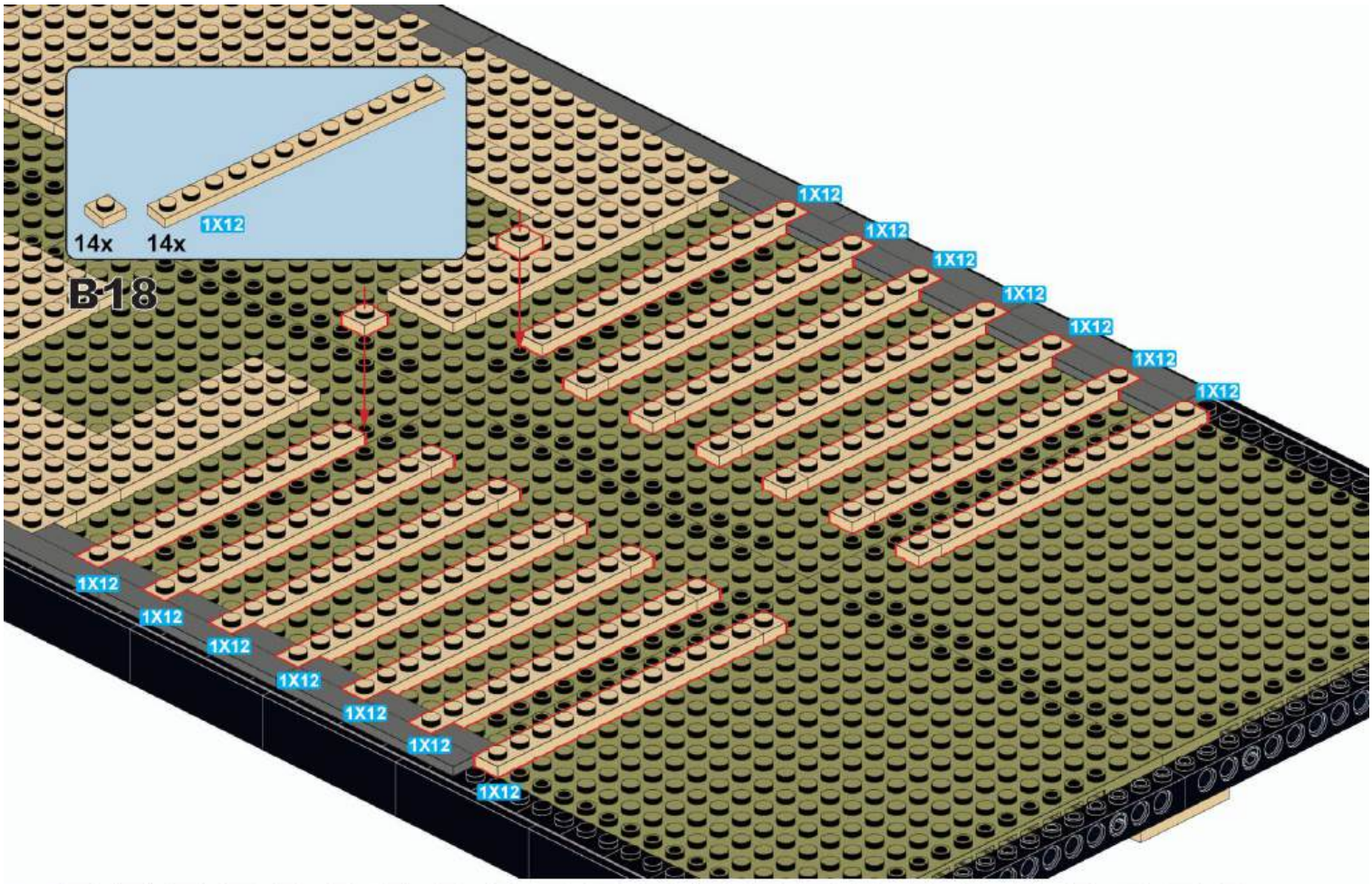

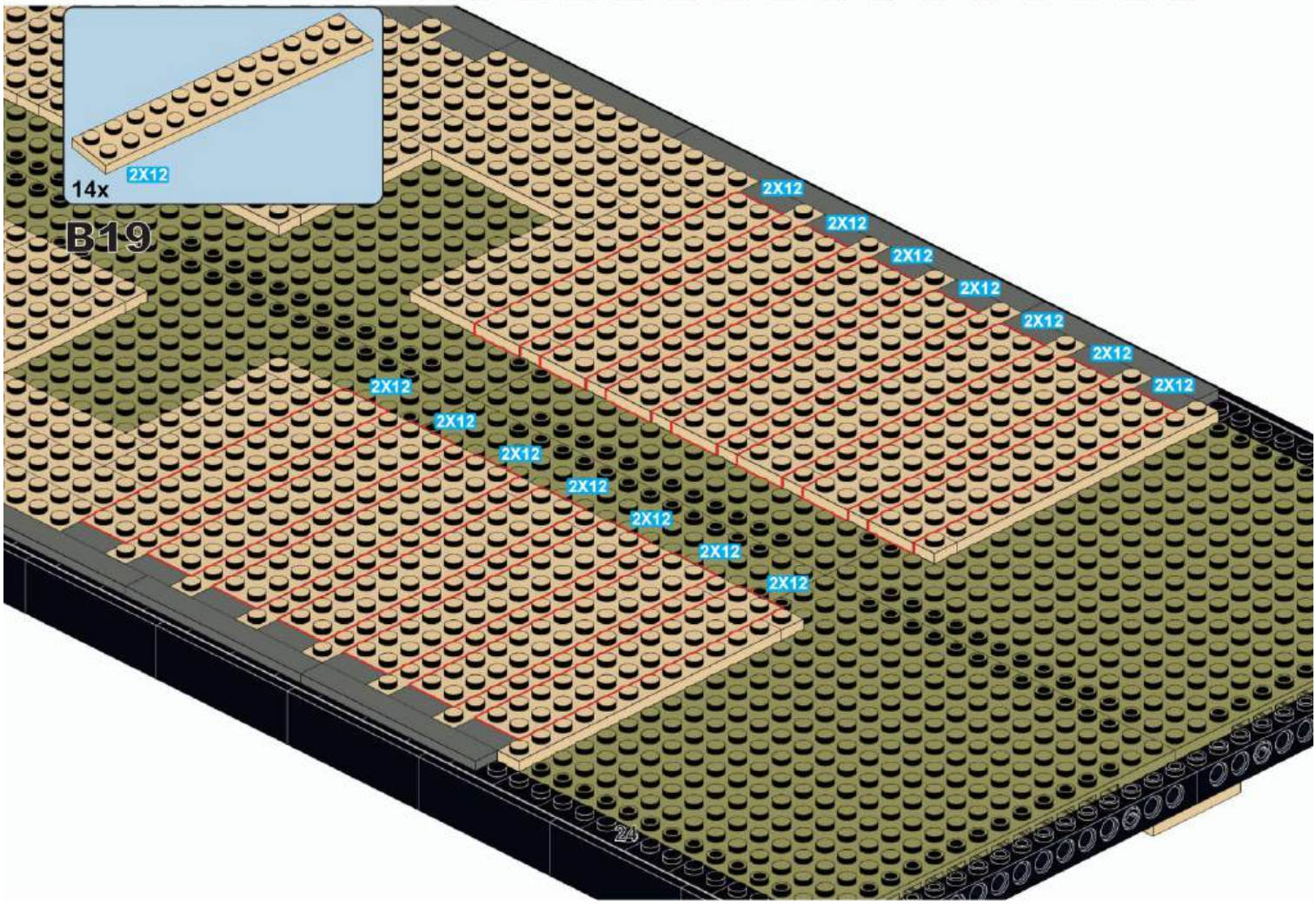
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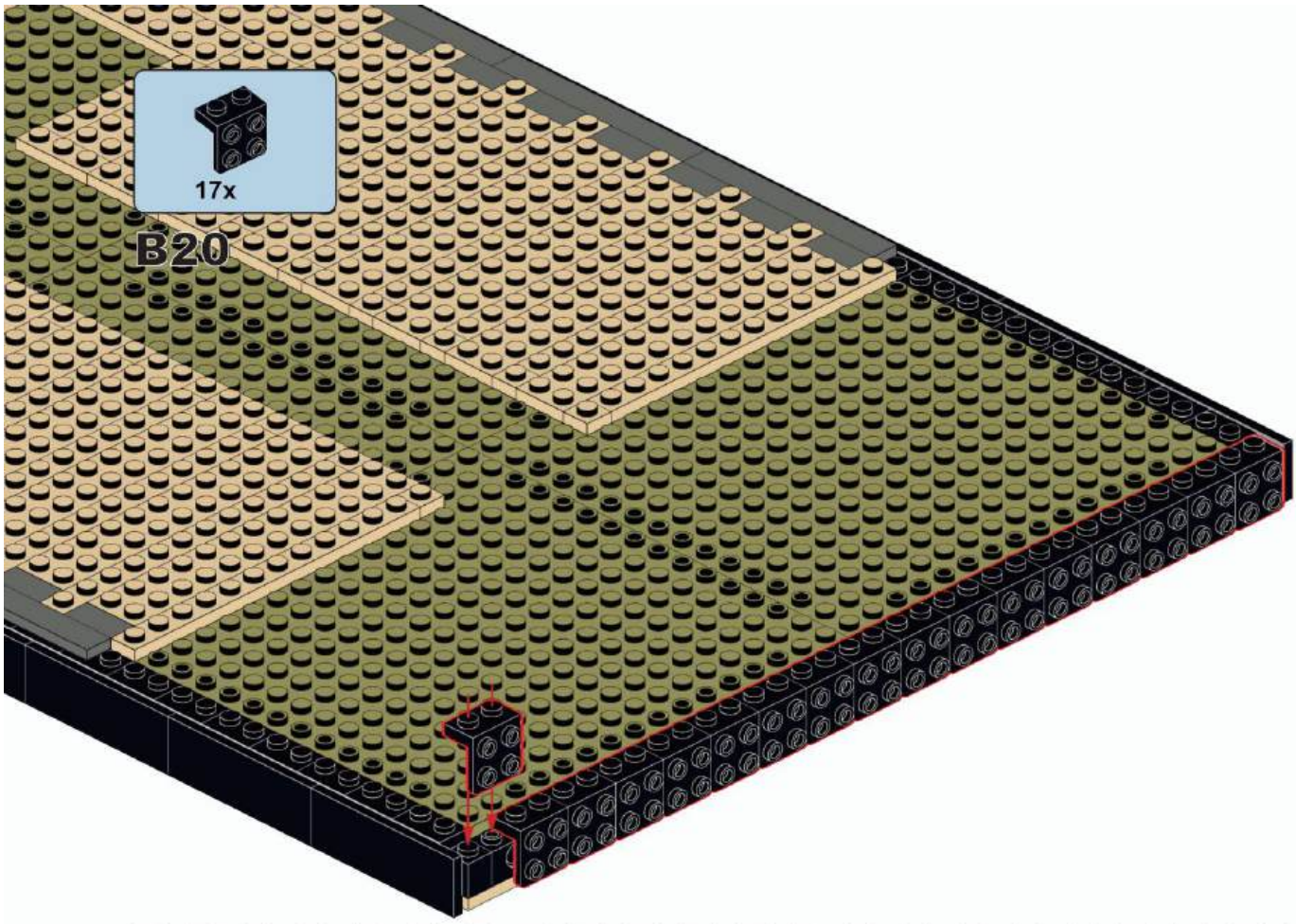
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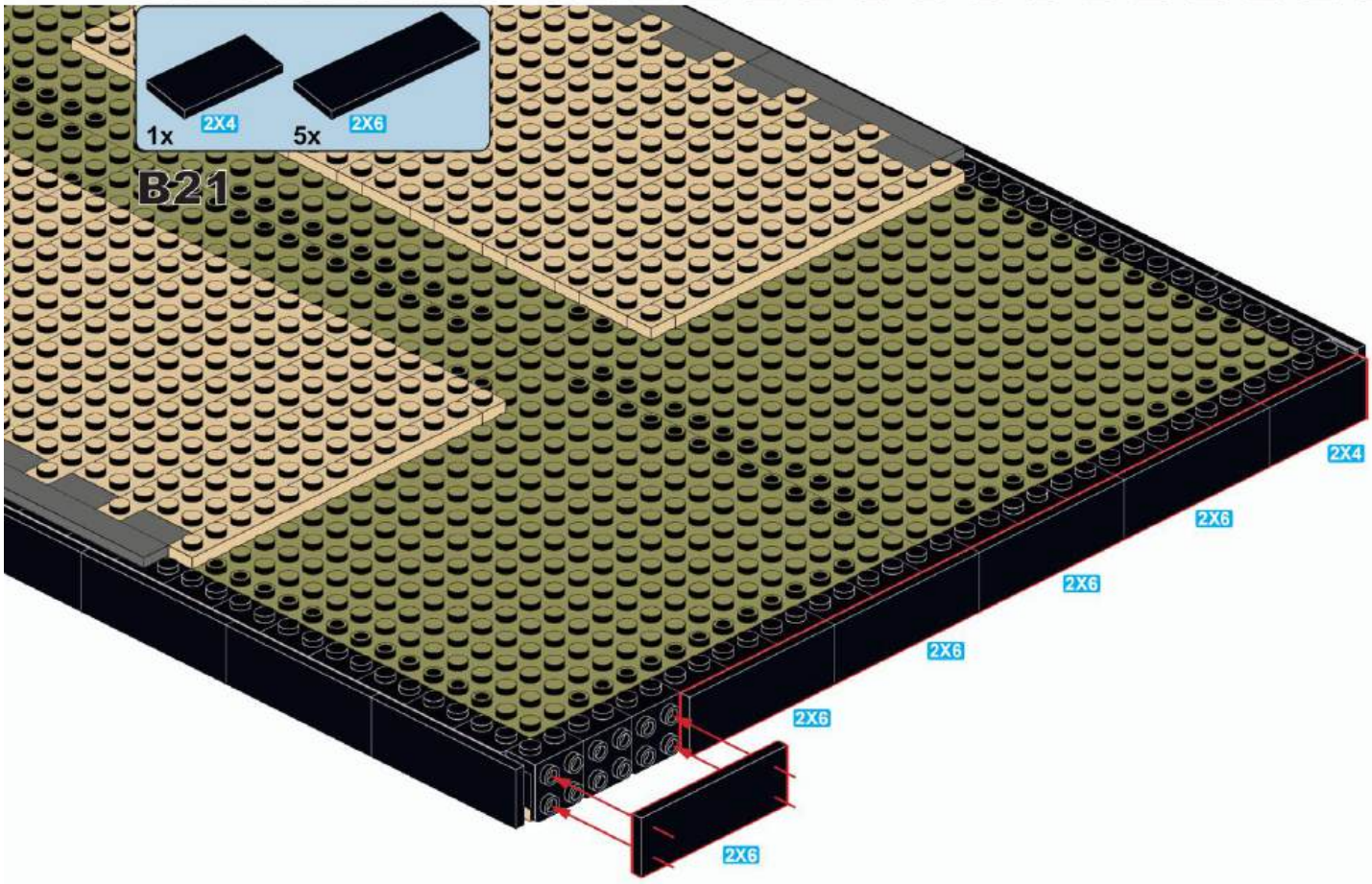
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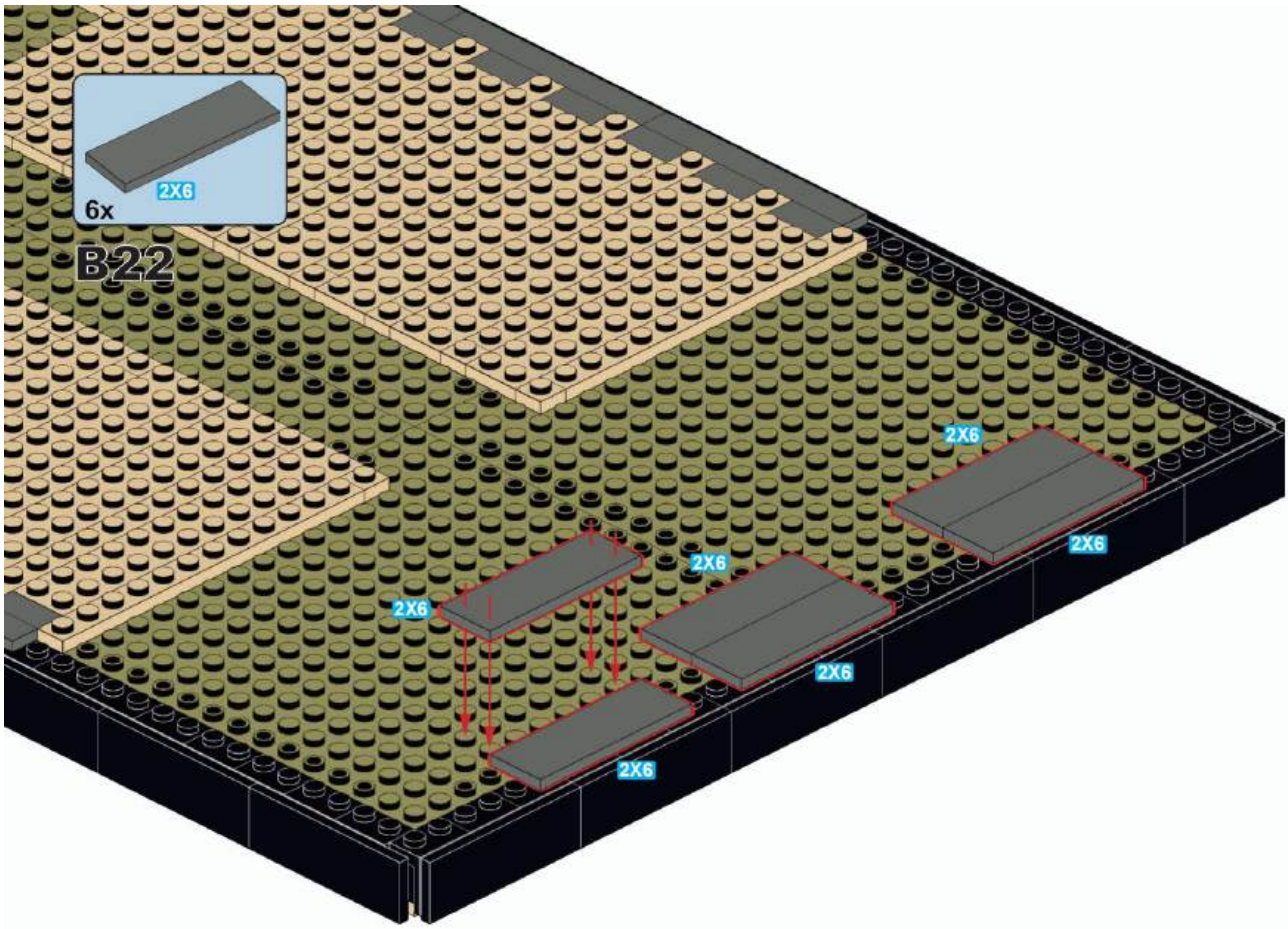
2X6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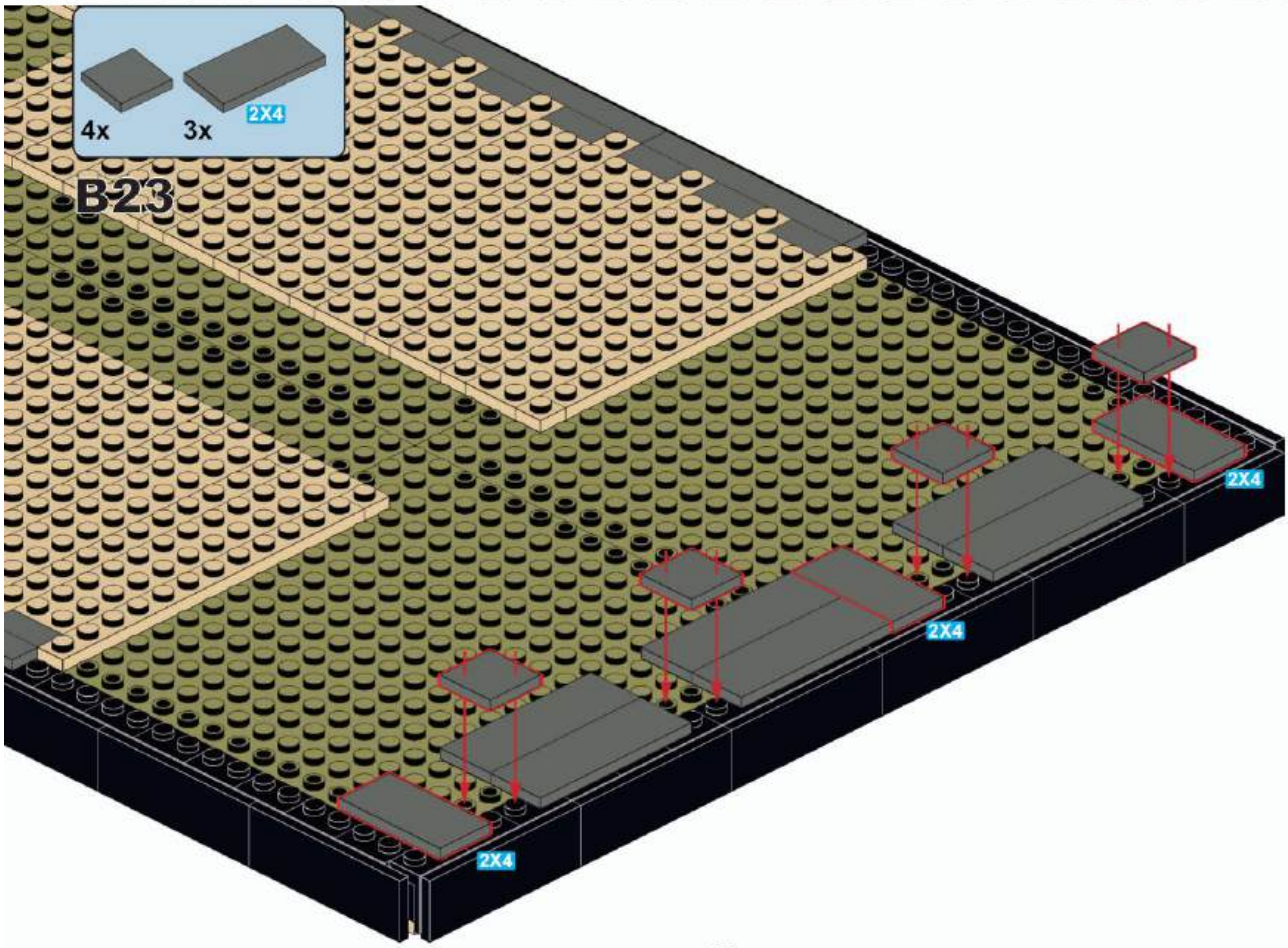
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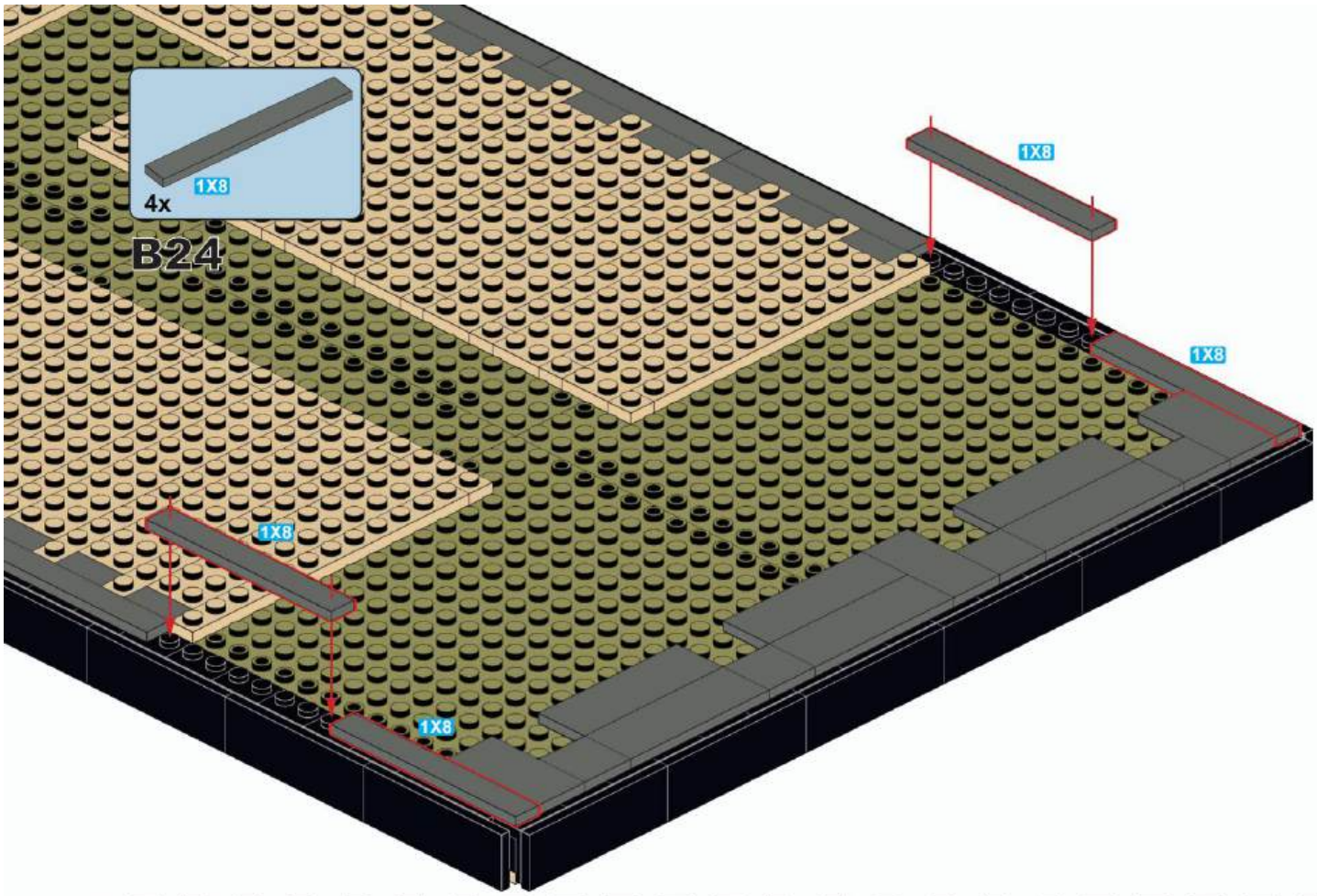
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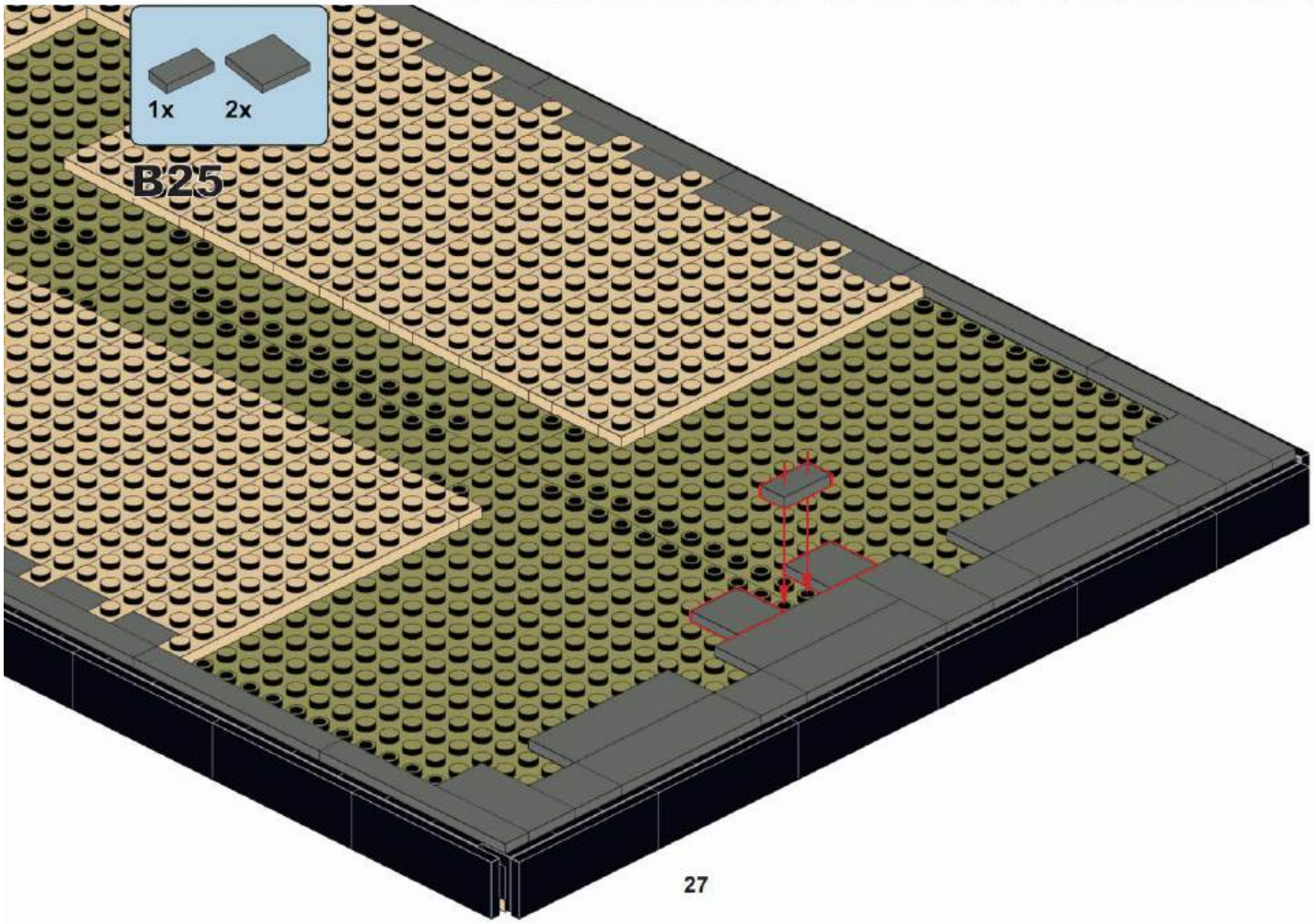
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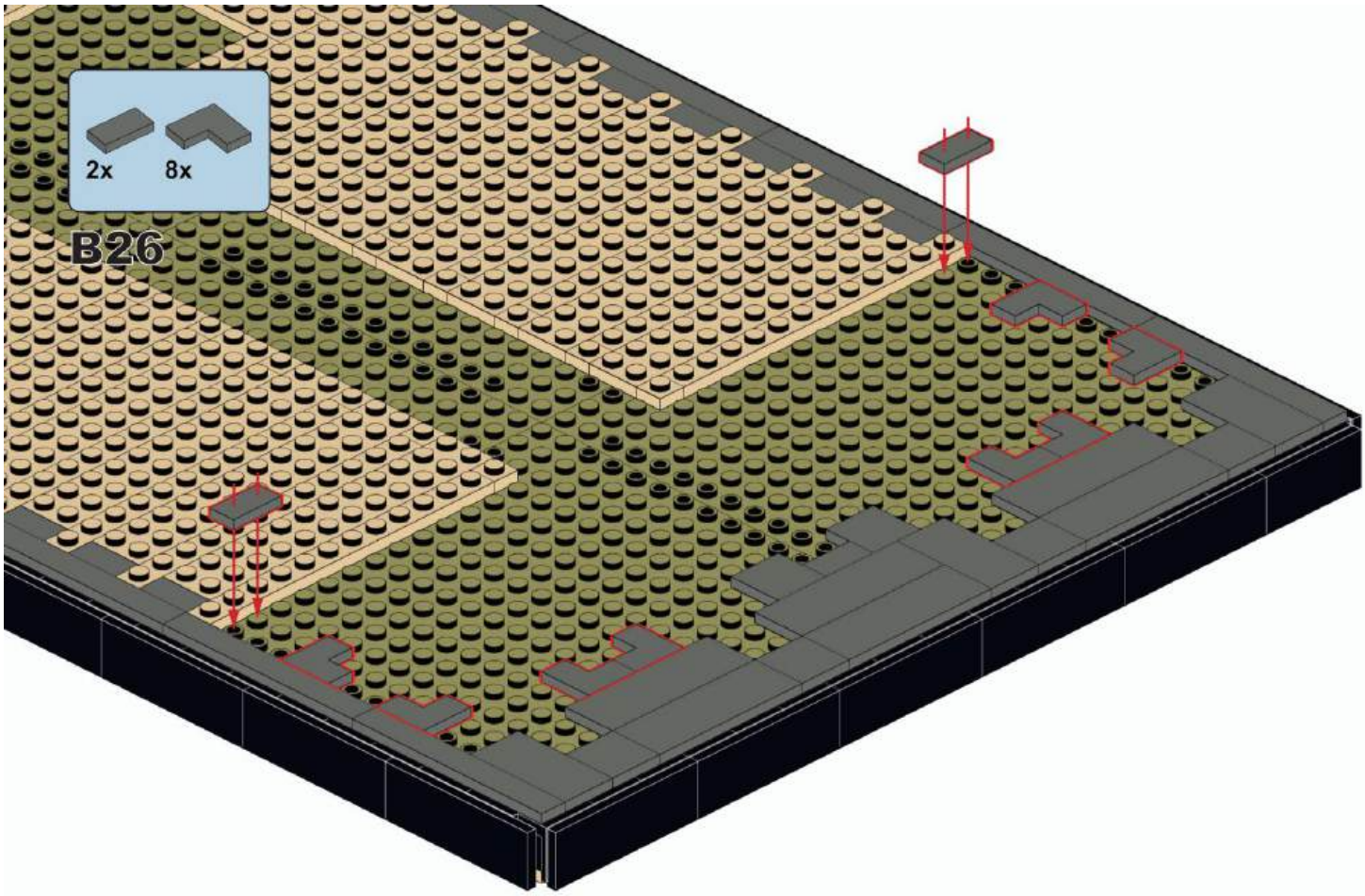
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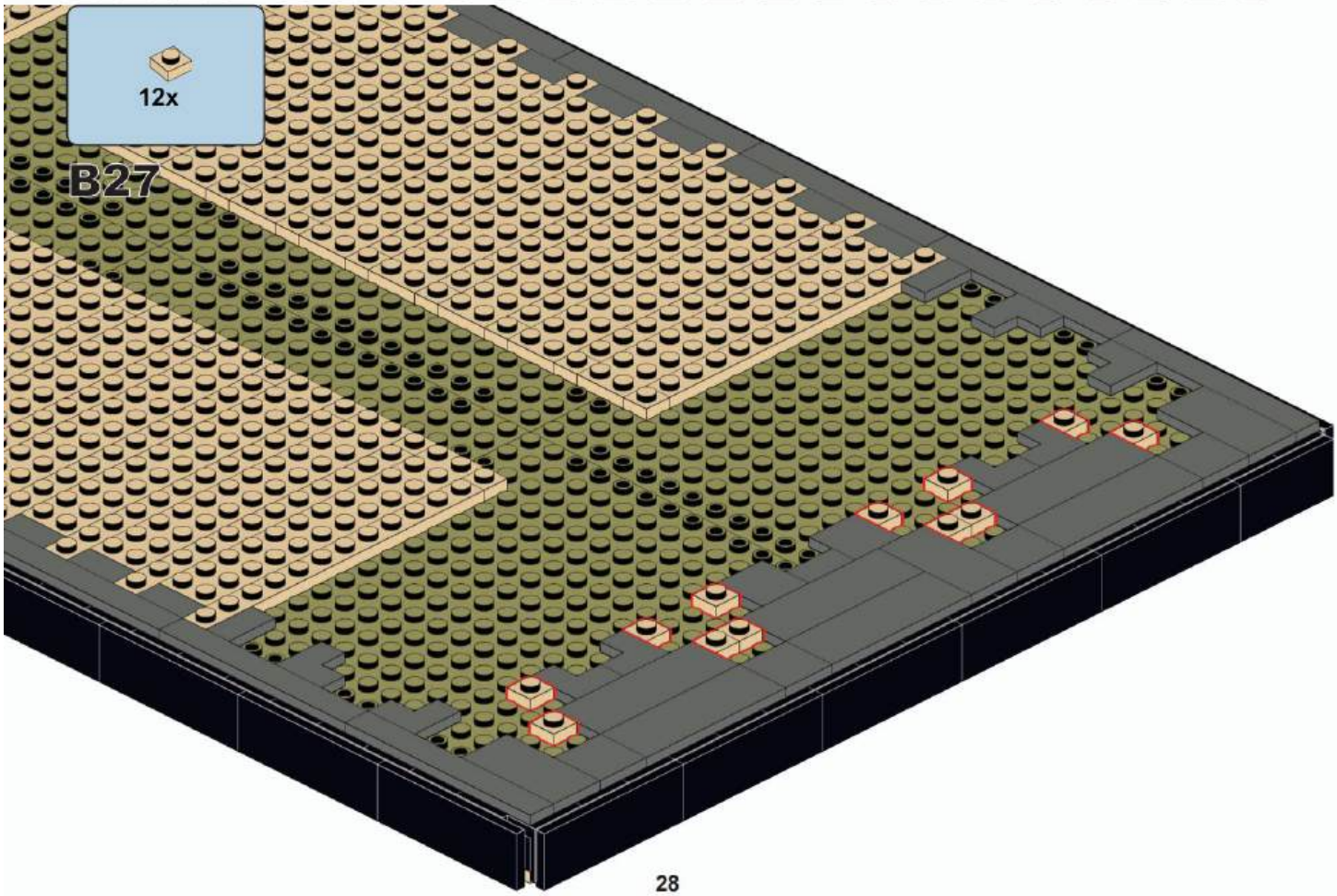
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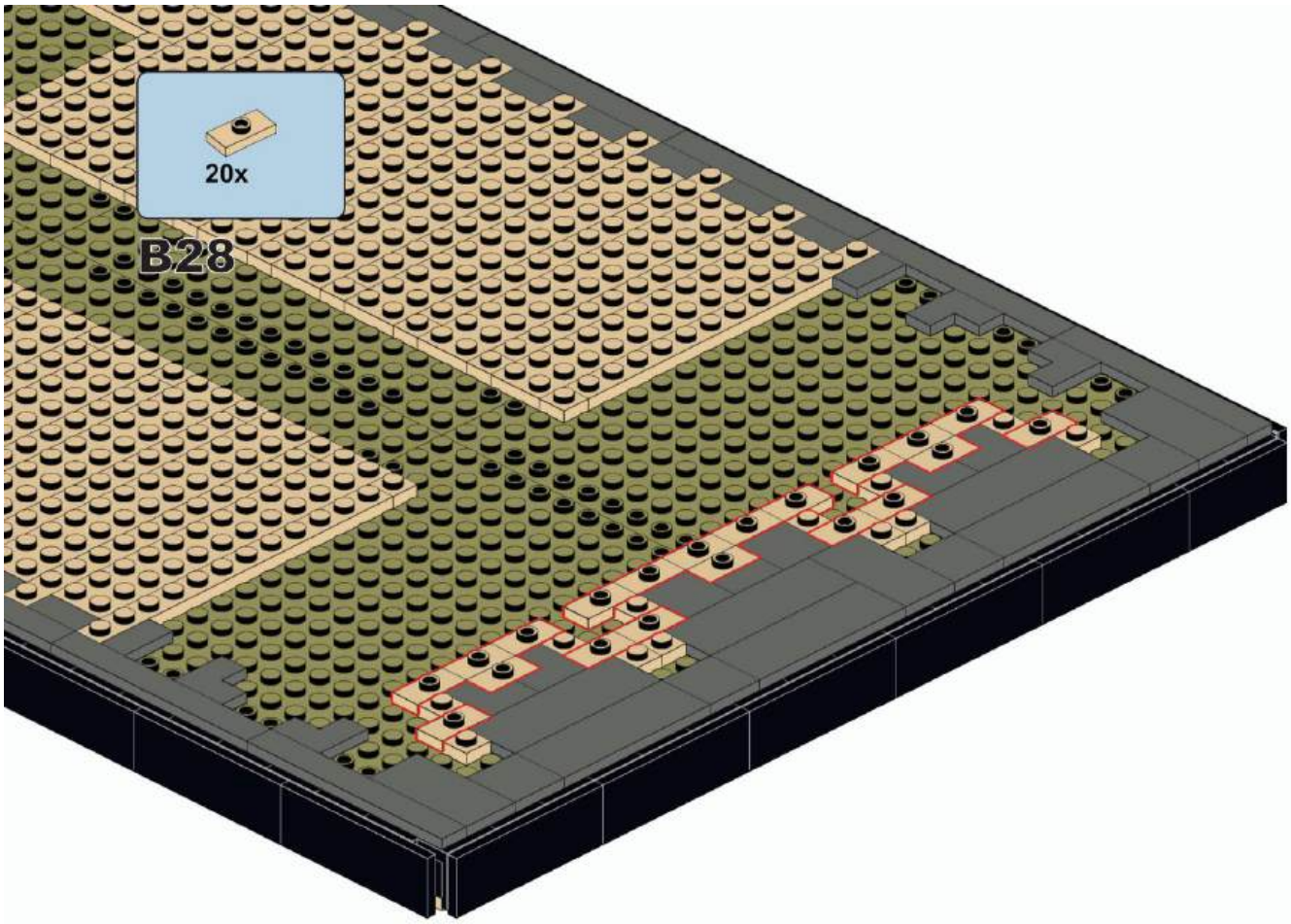
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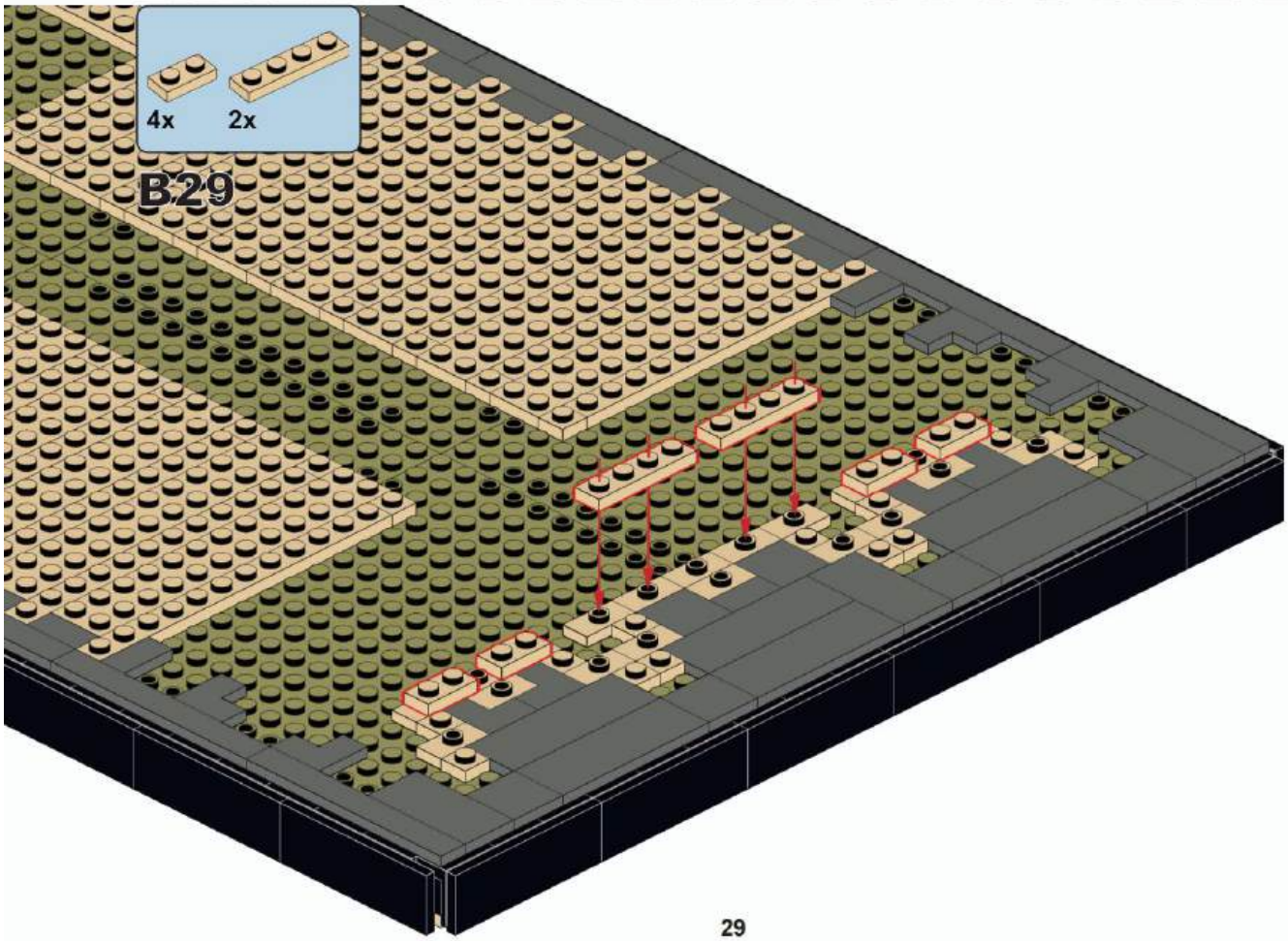
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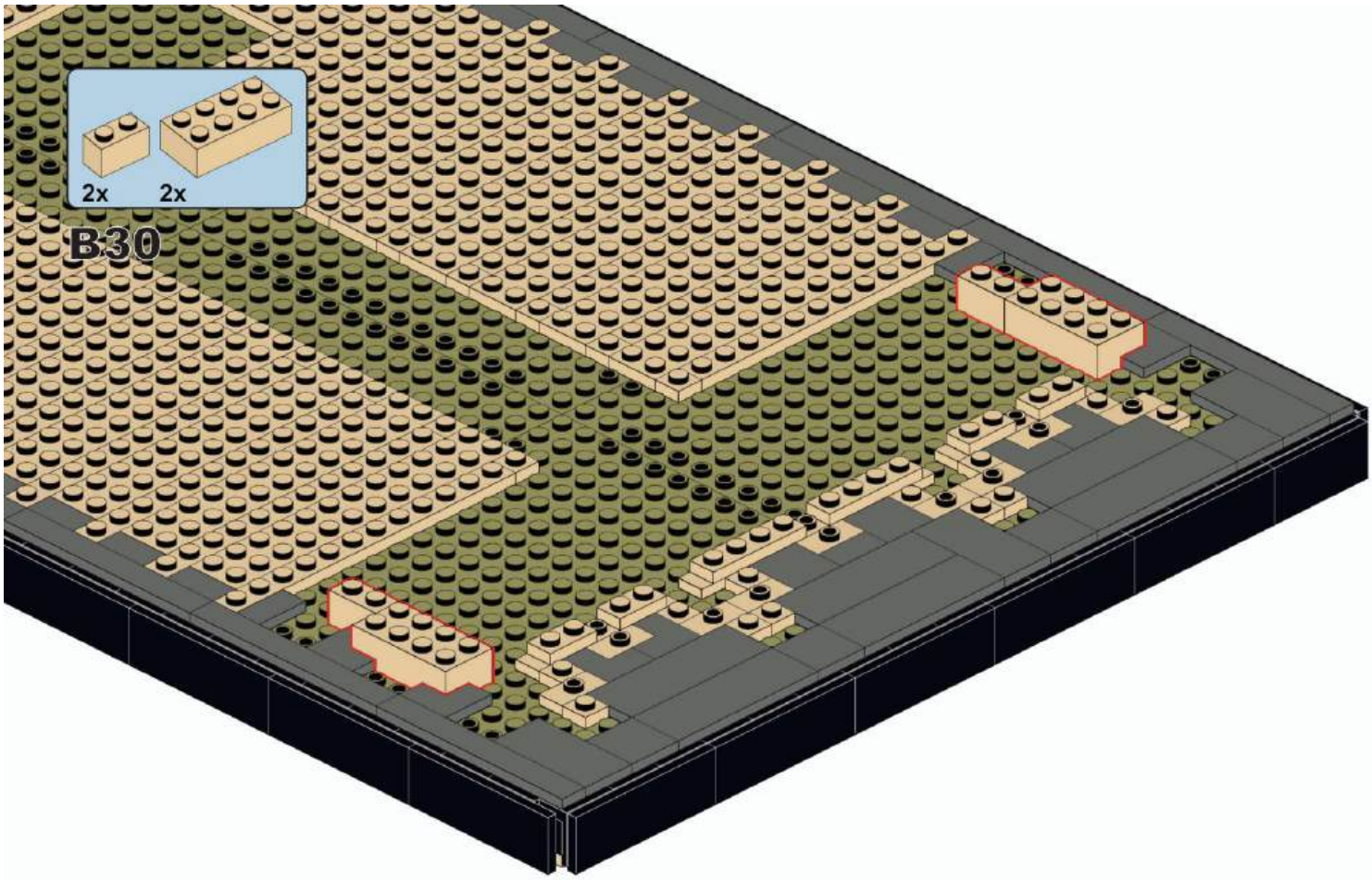
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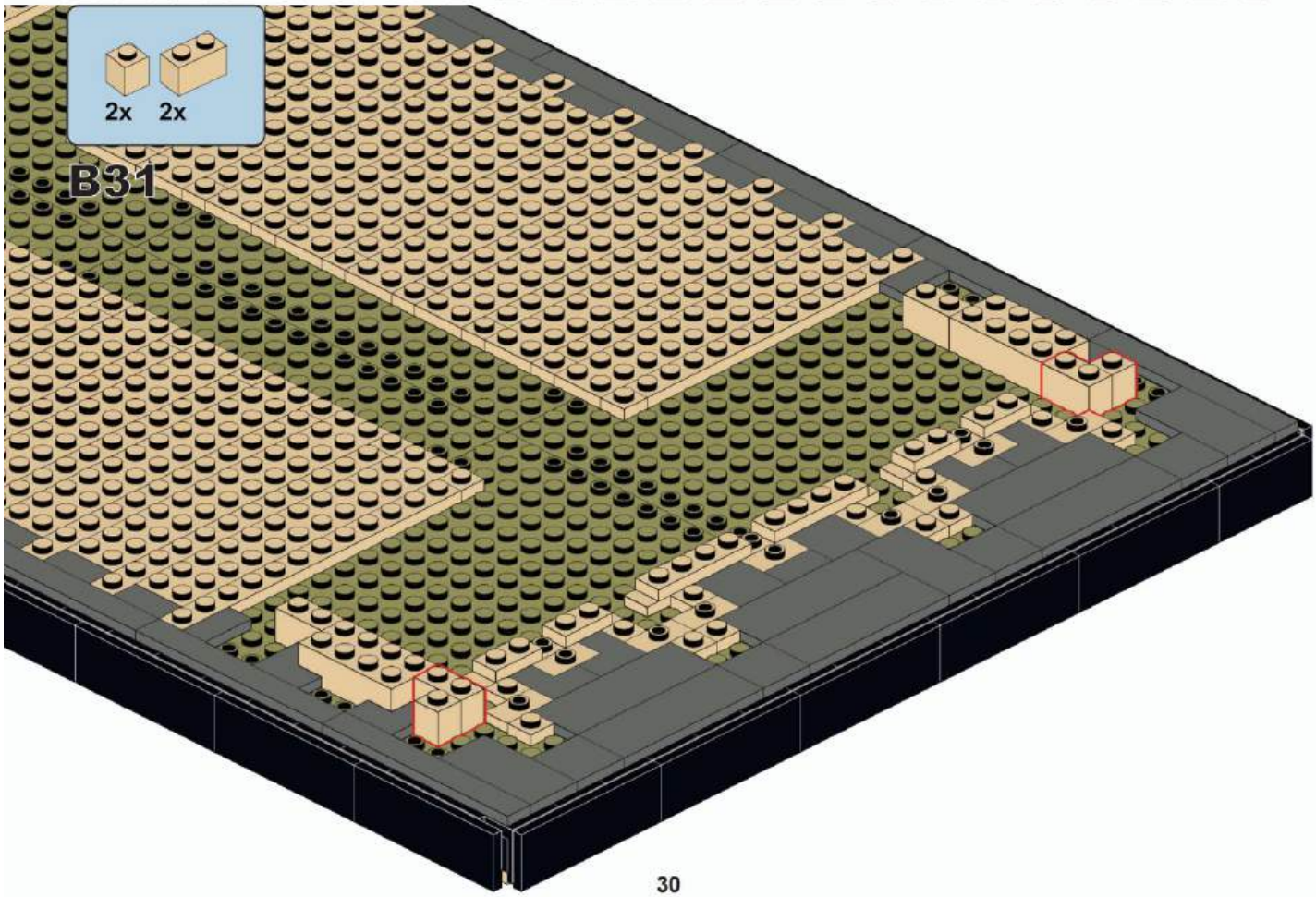
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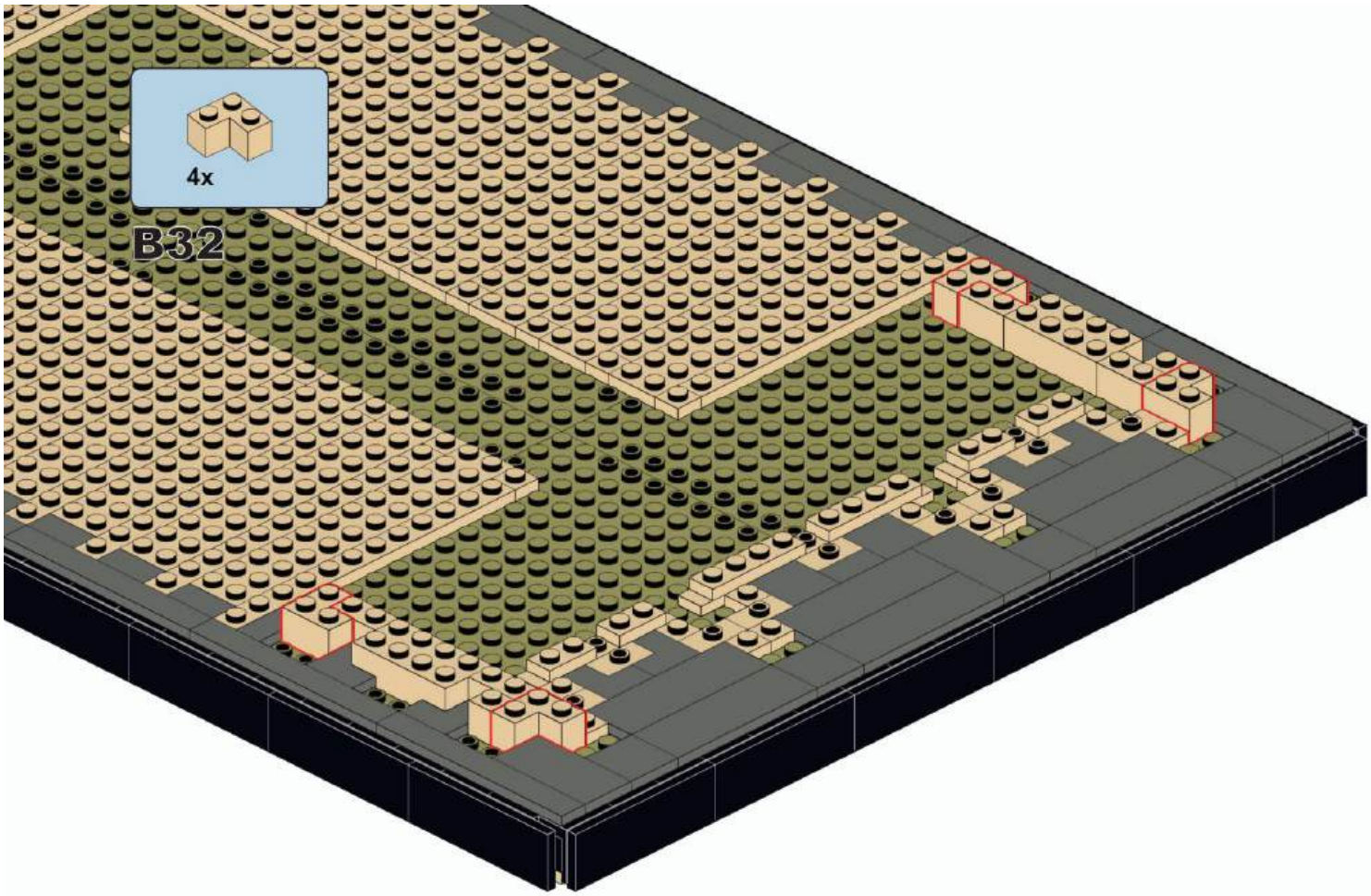
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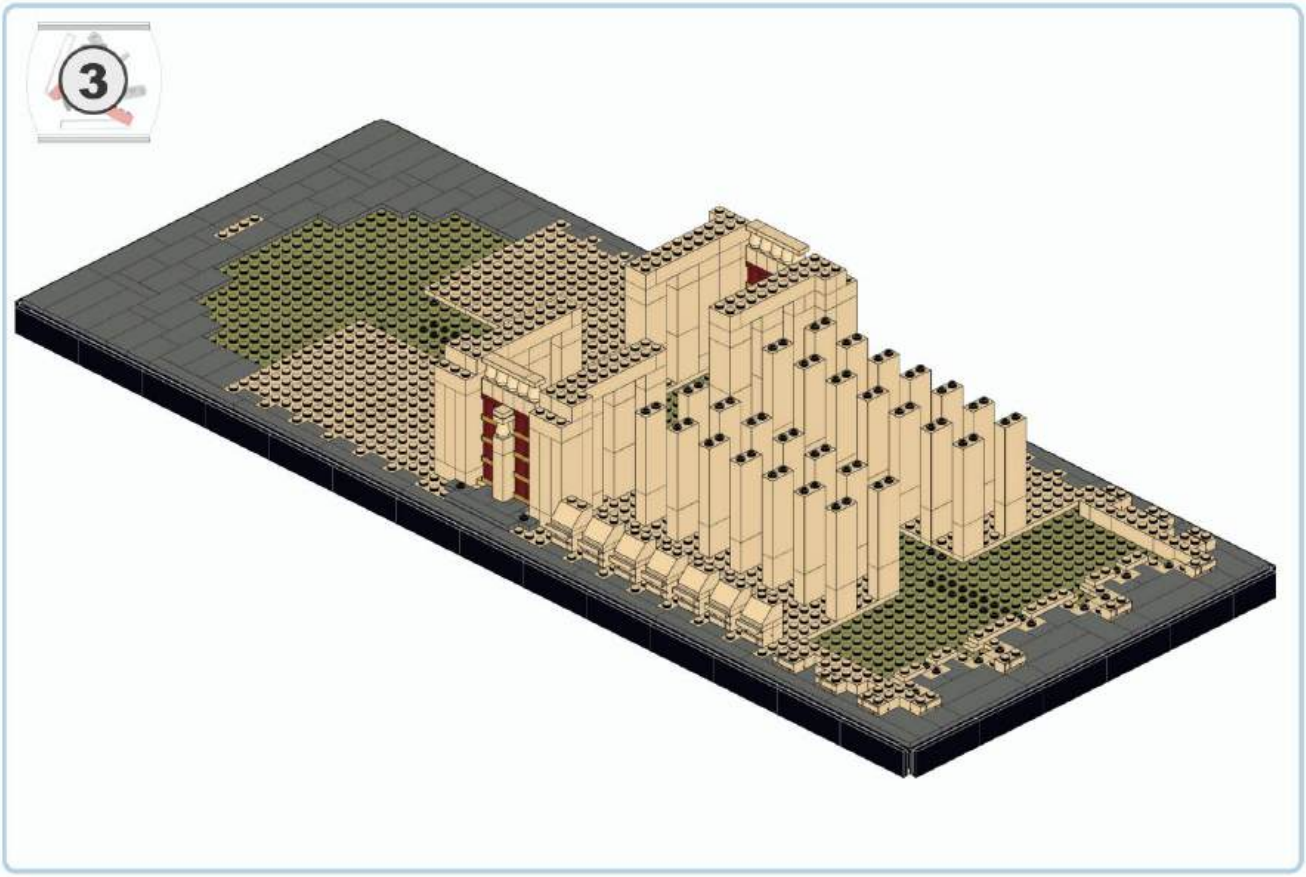
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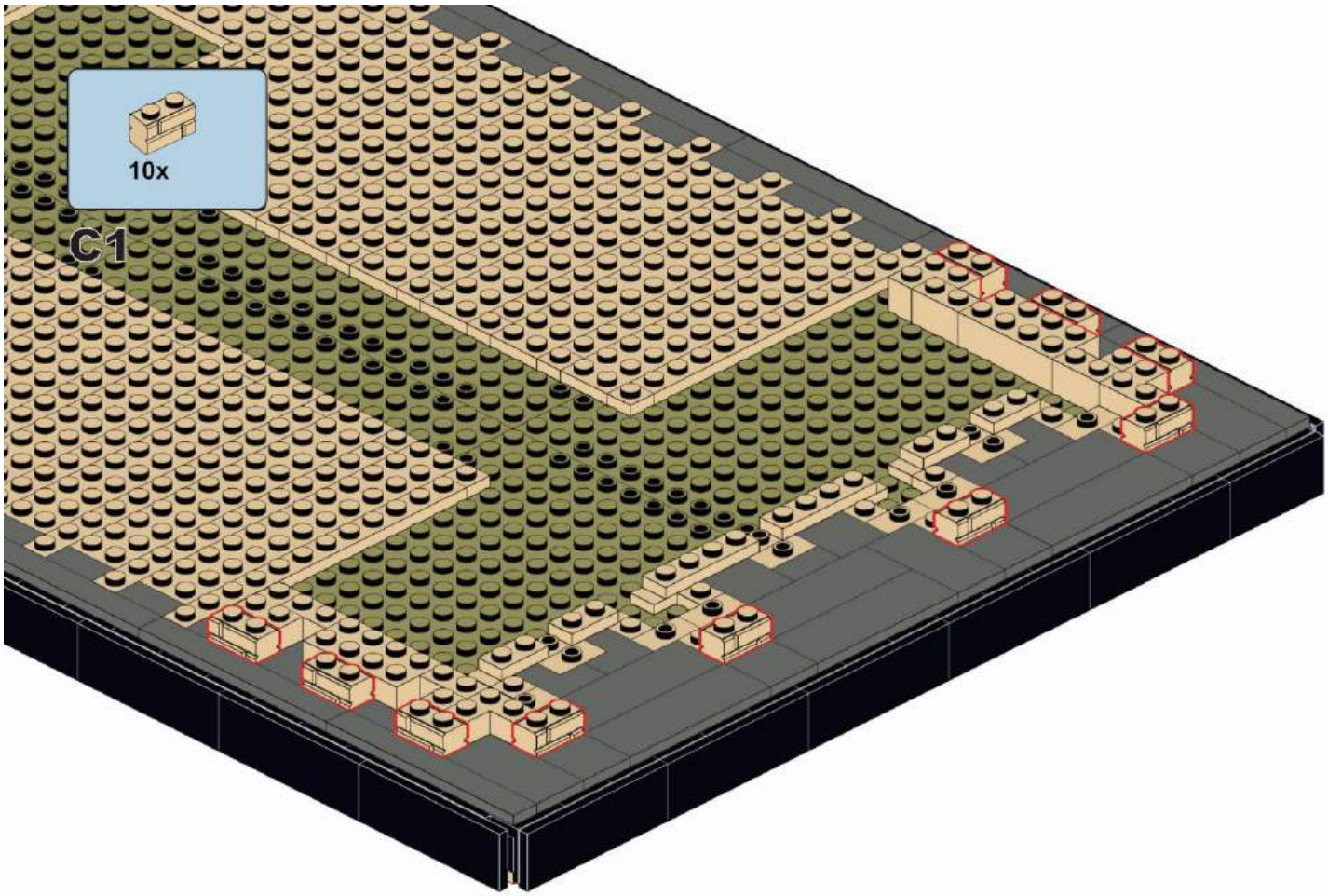
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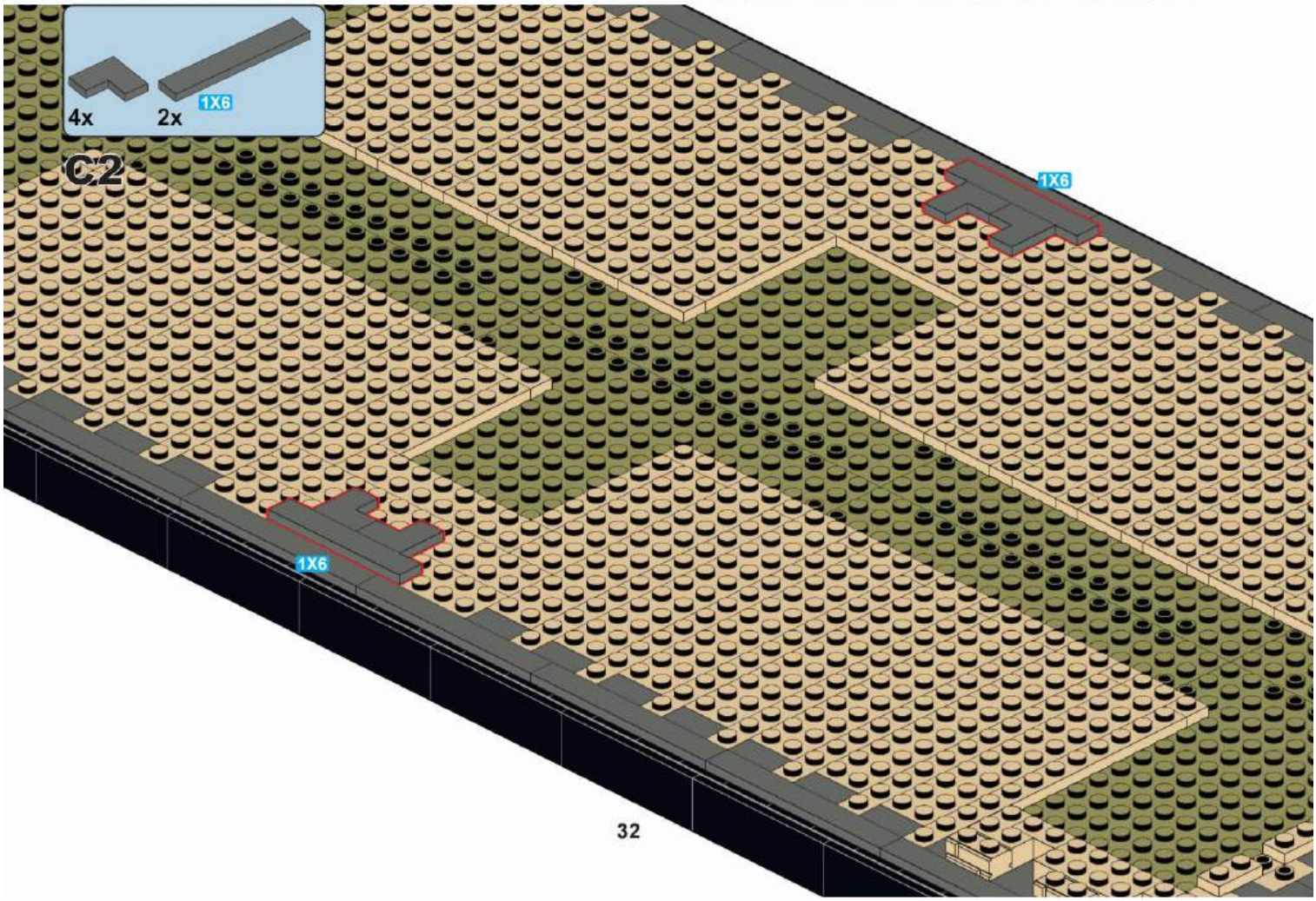
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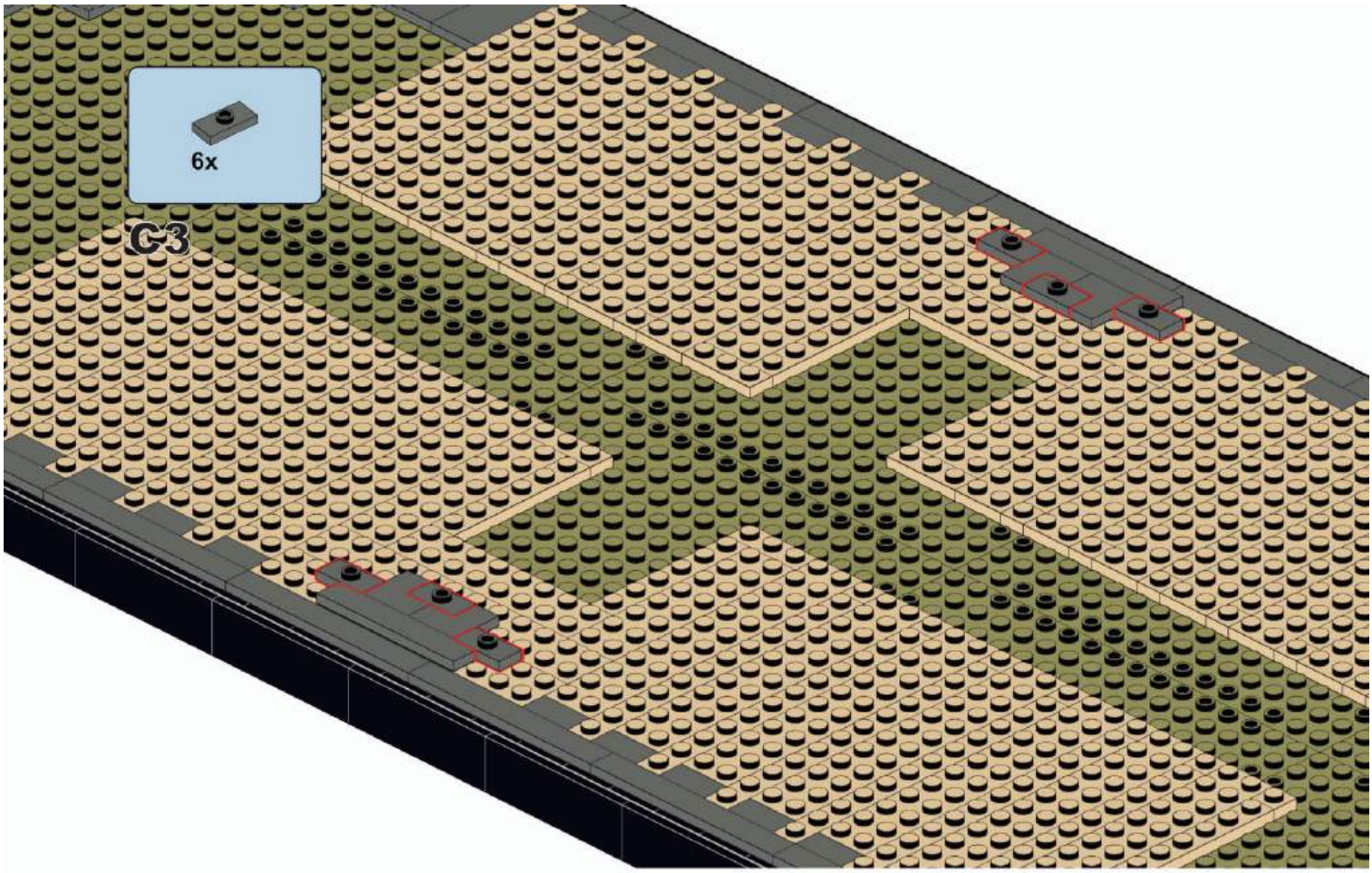
1X6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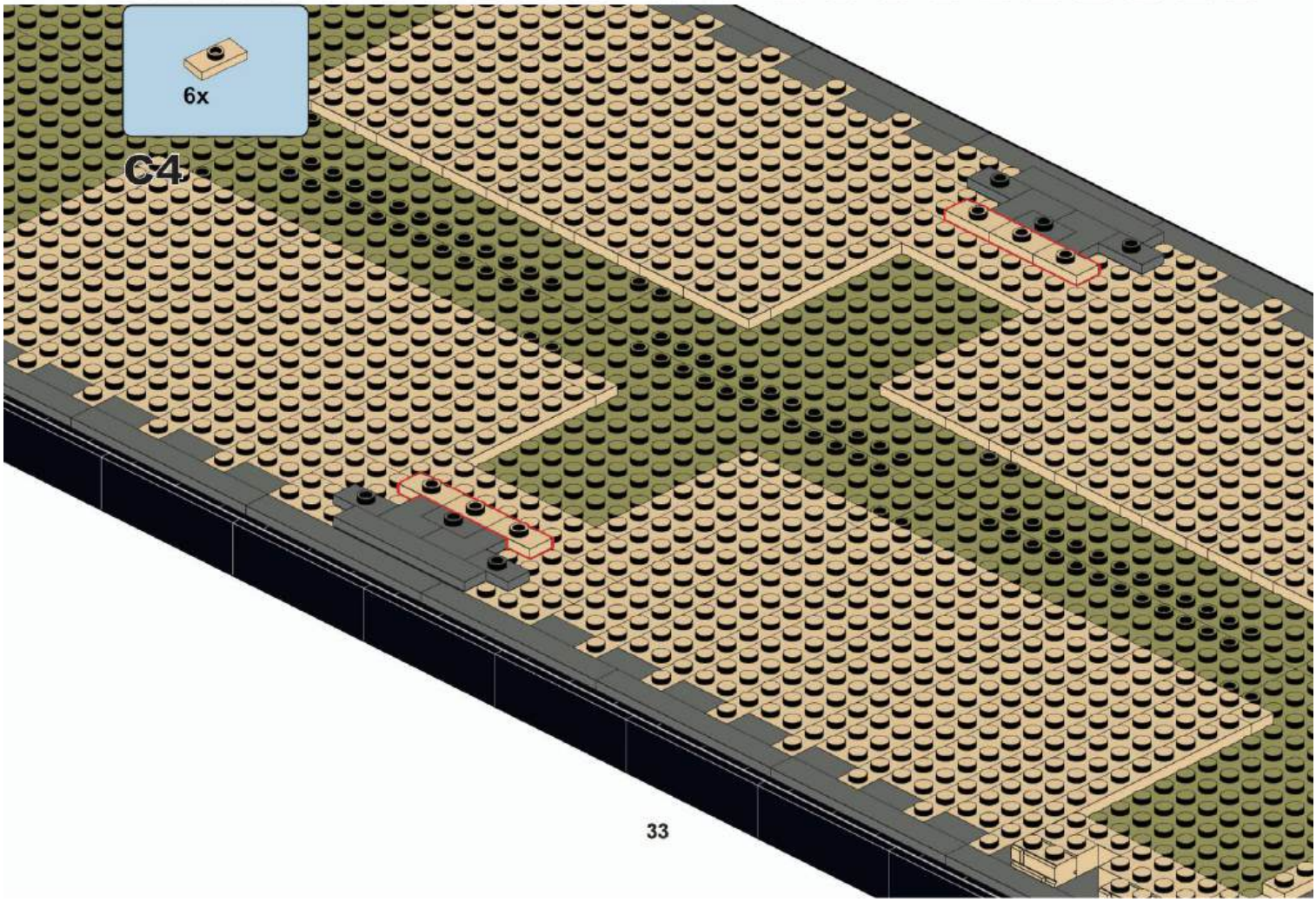
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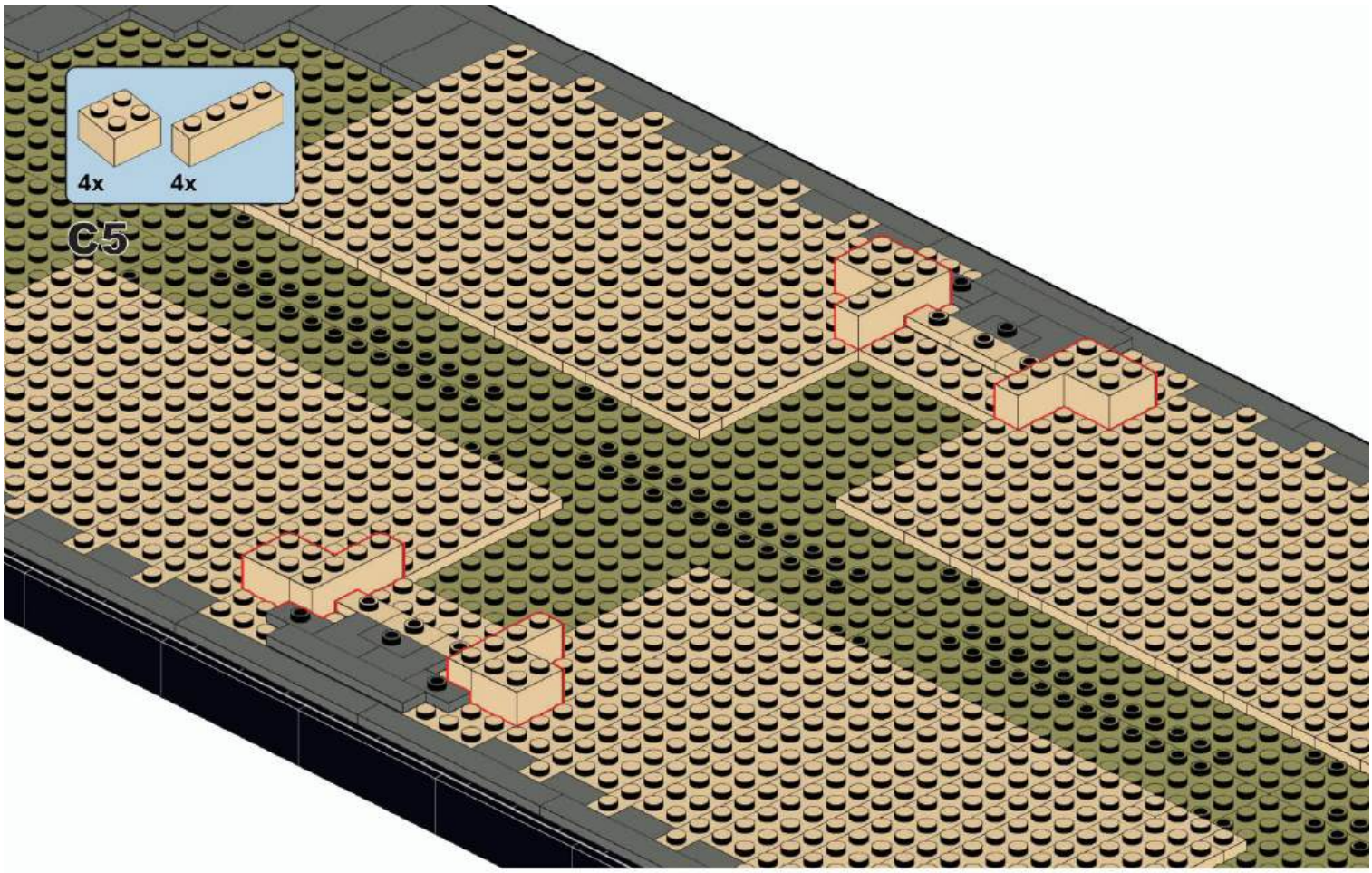
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4x
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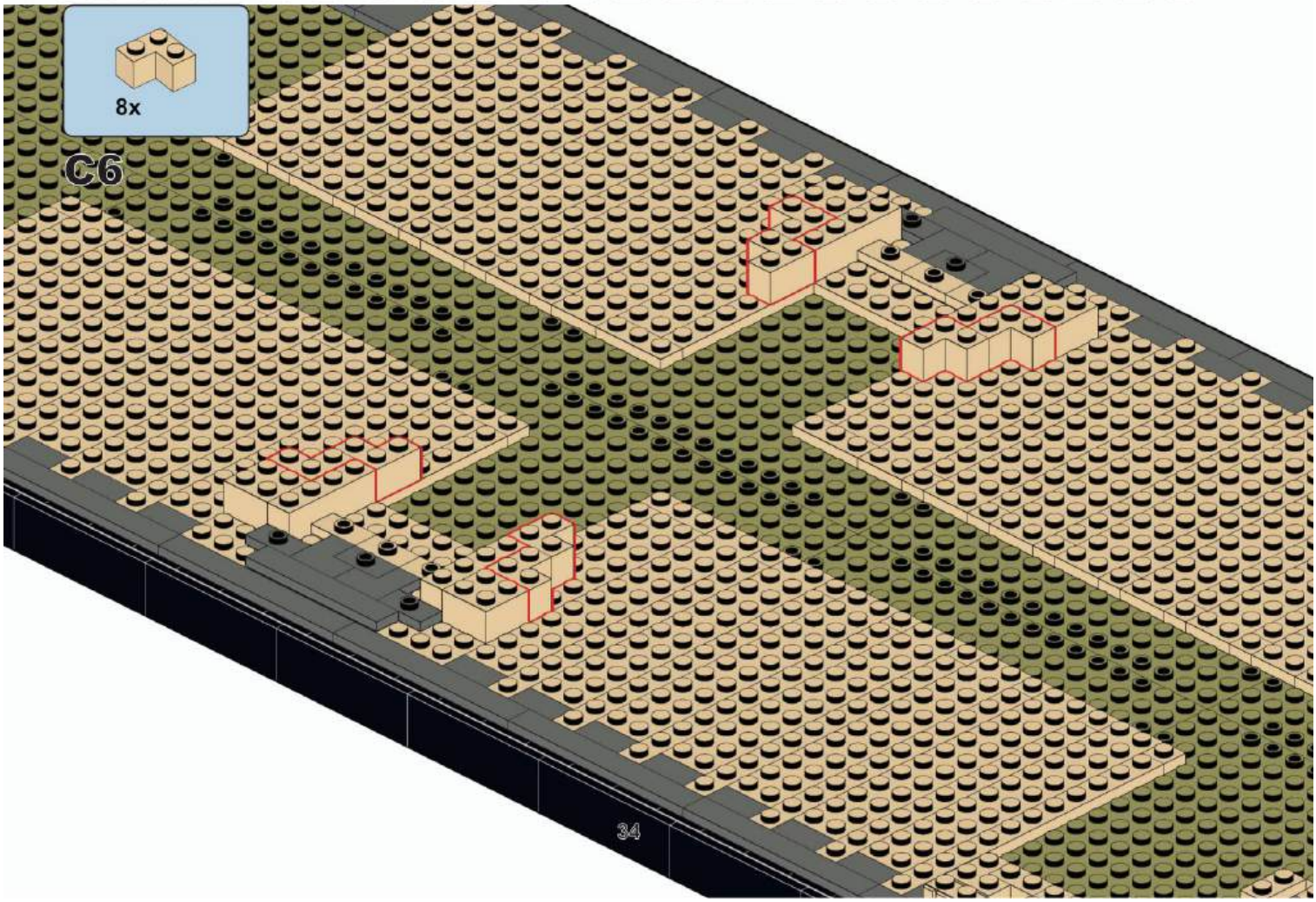
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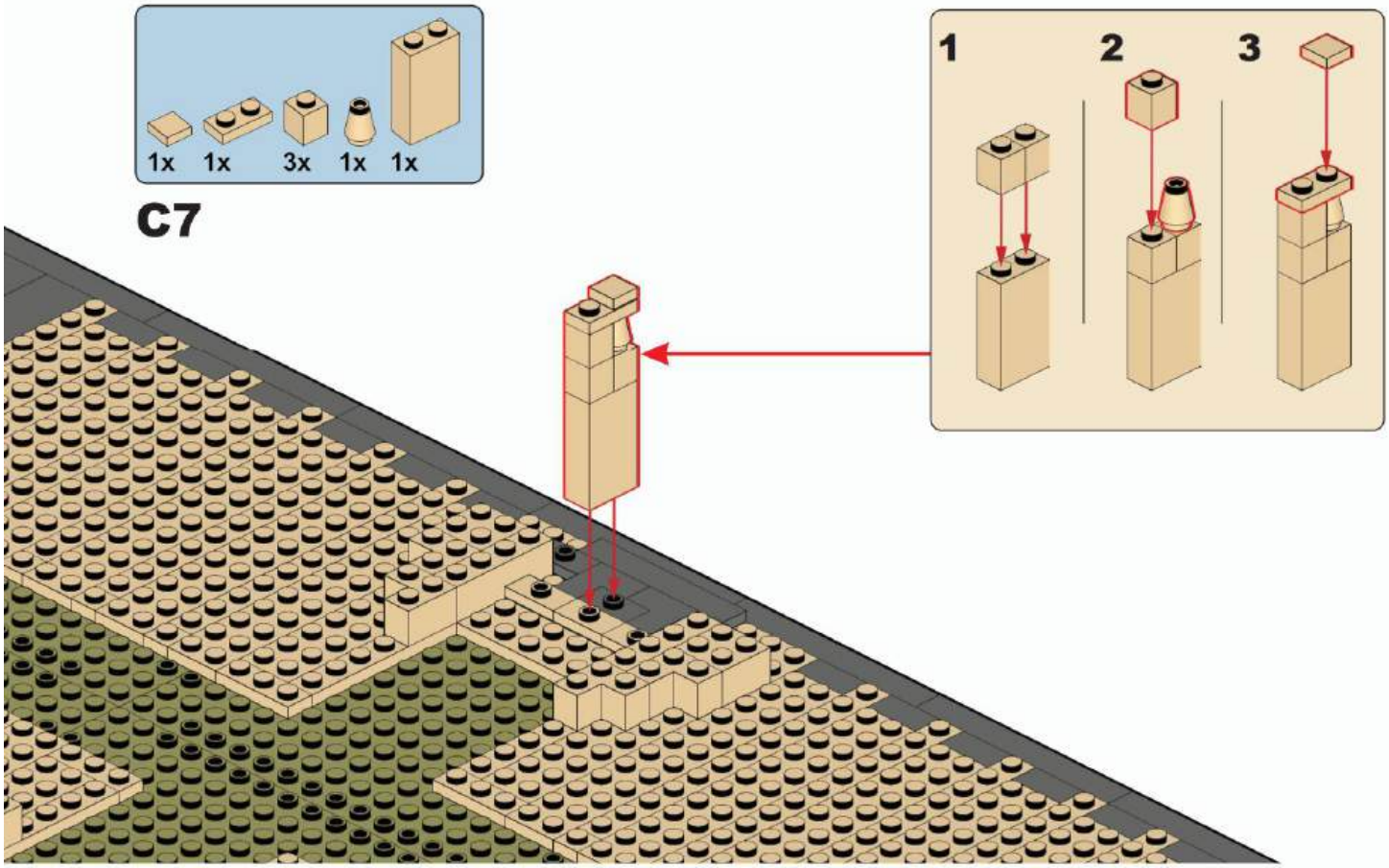
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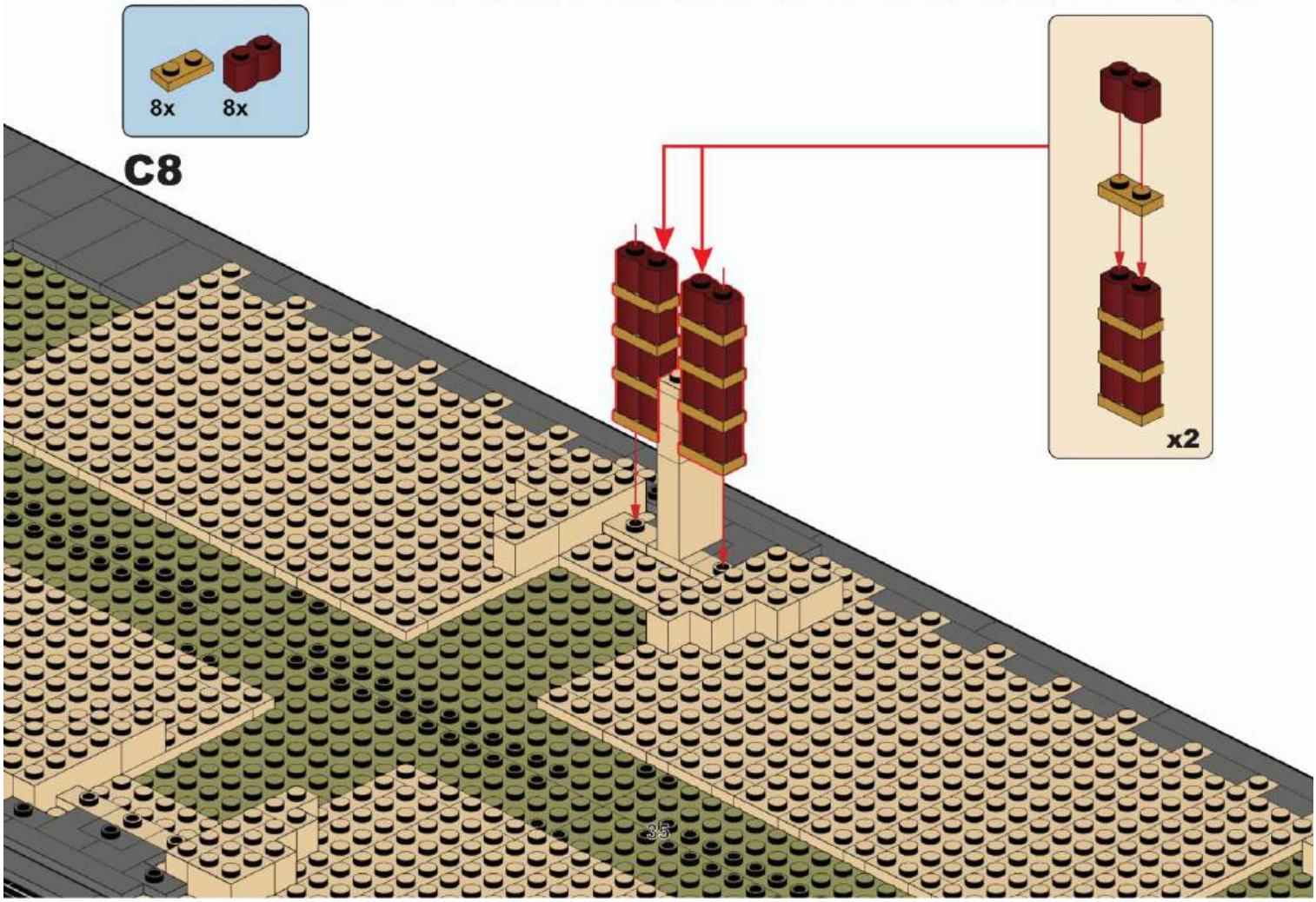
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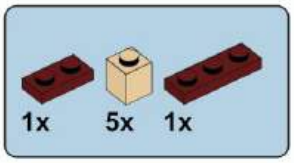
x2



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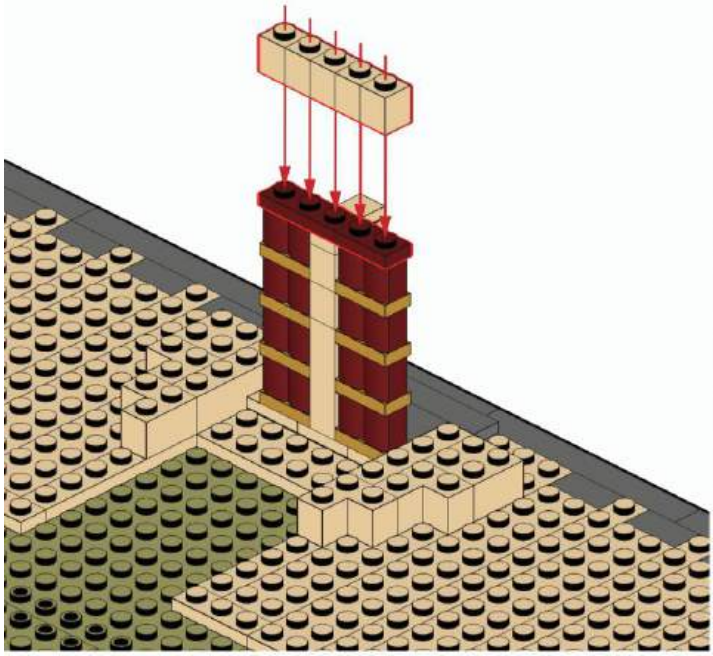

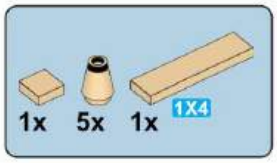

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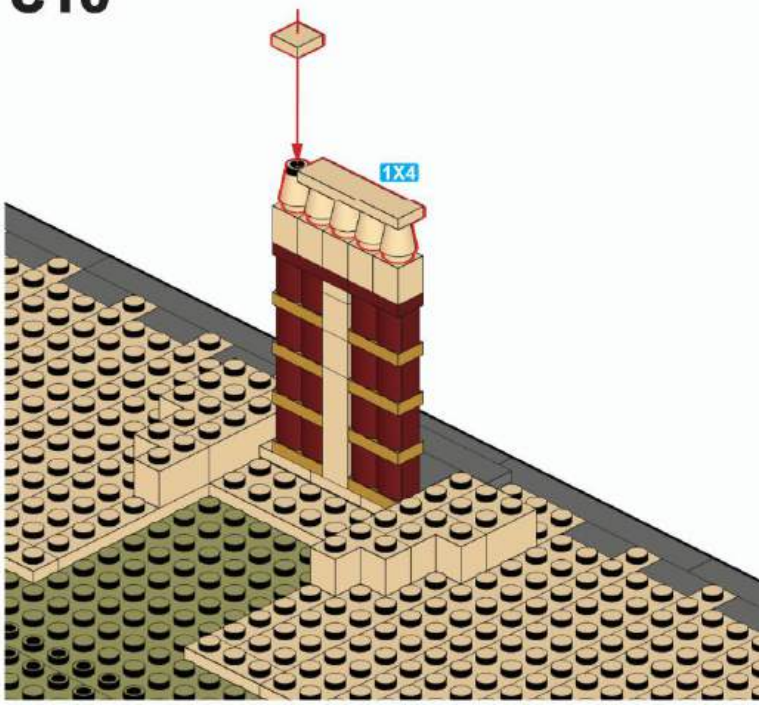

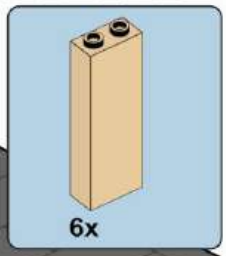

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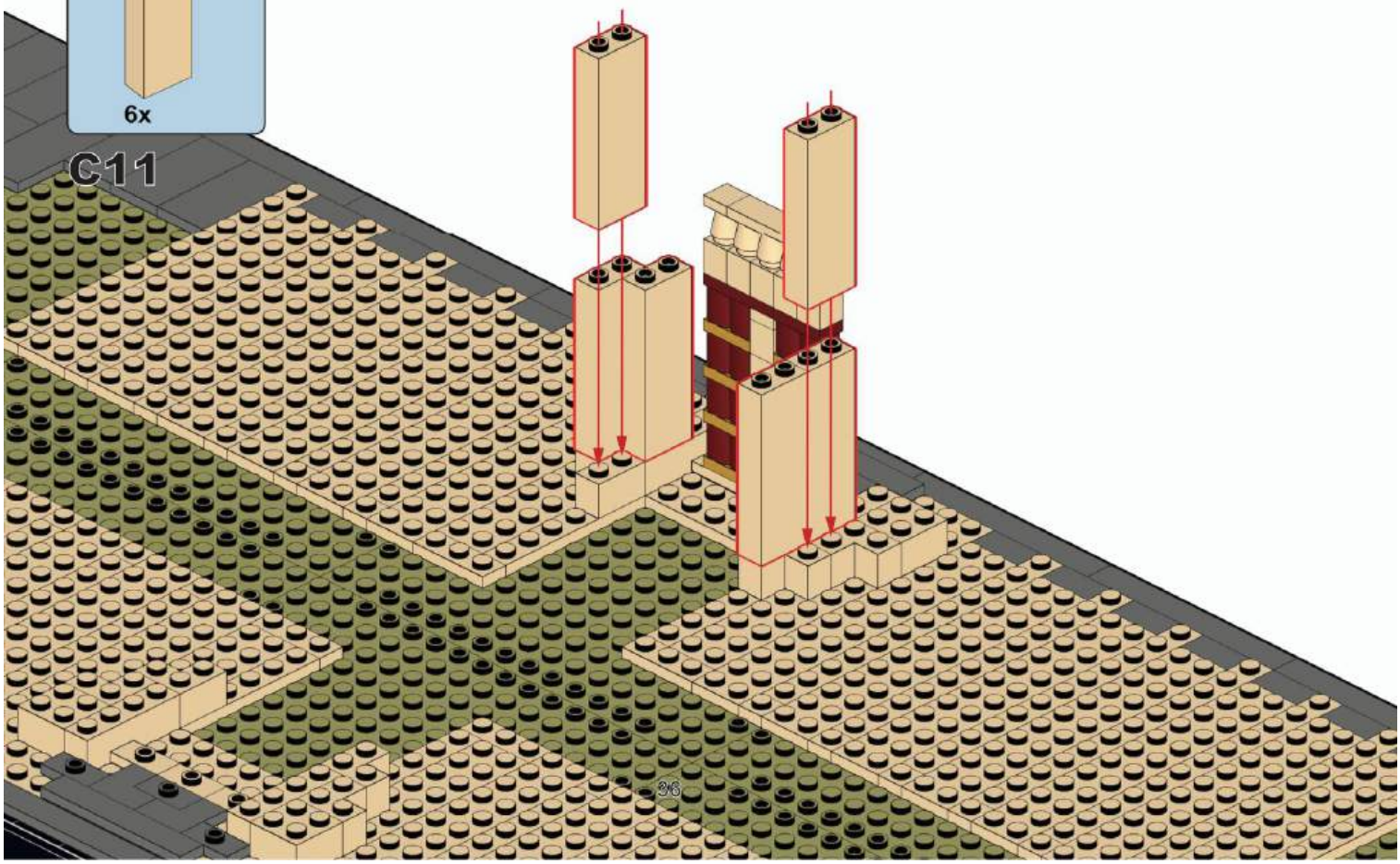
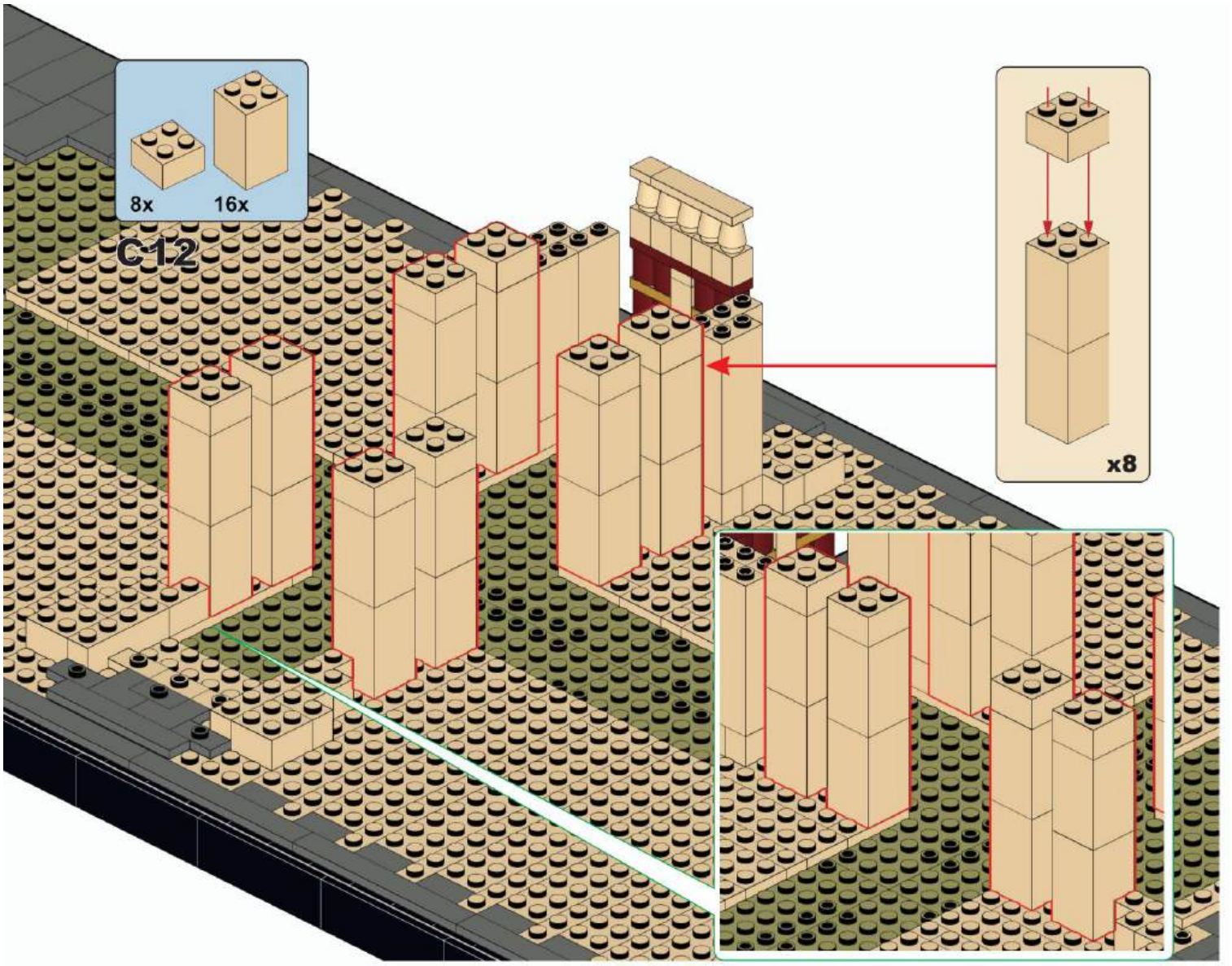
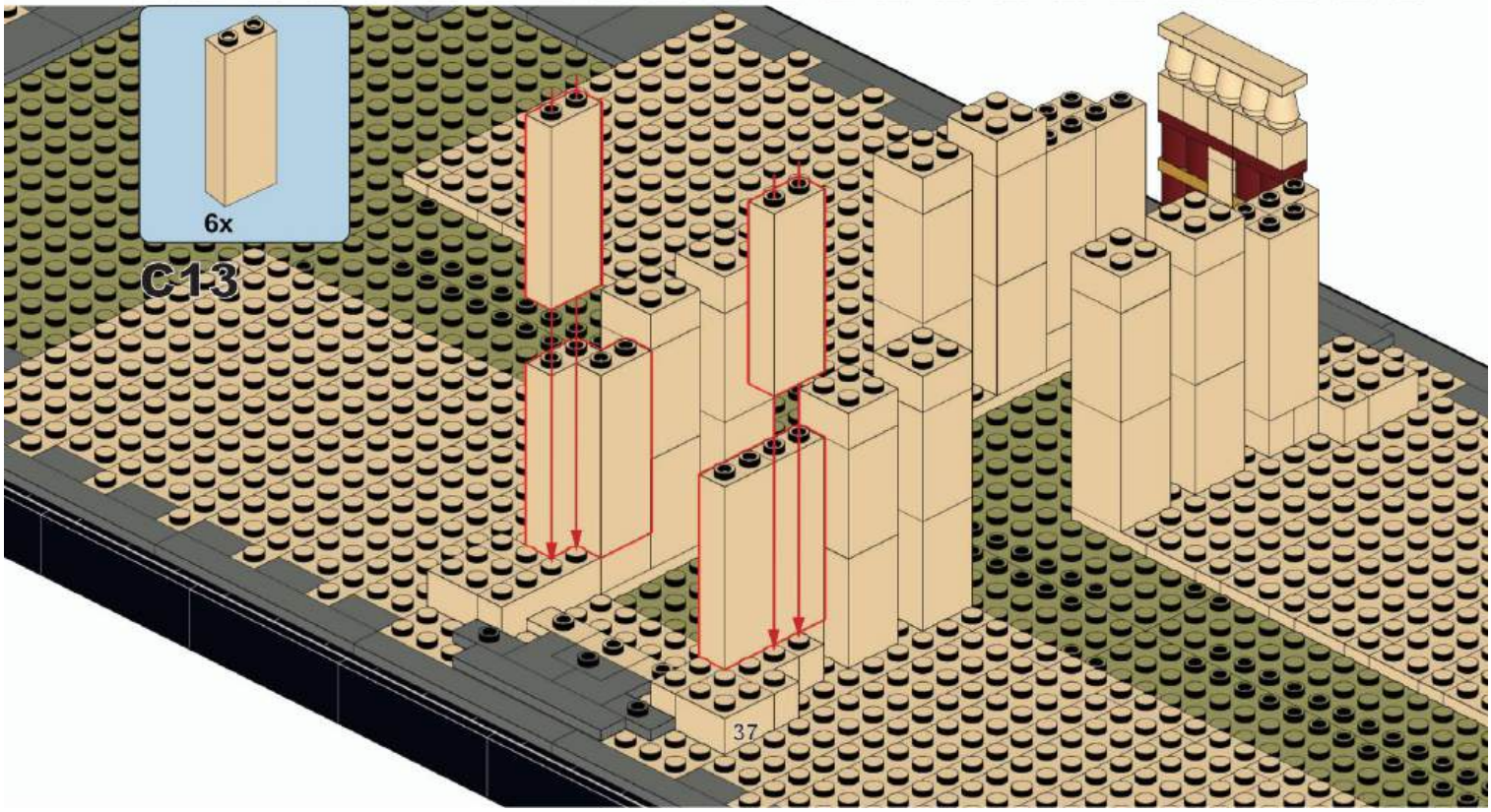



8x
16x
C12
x8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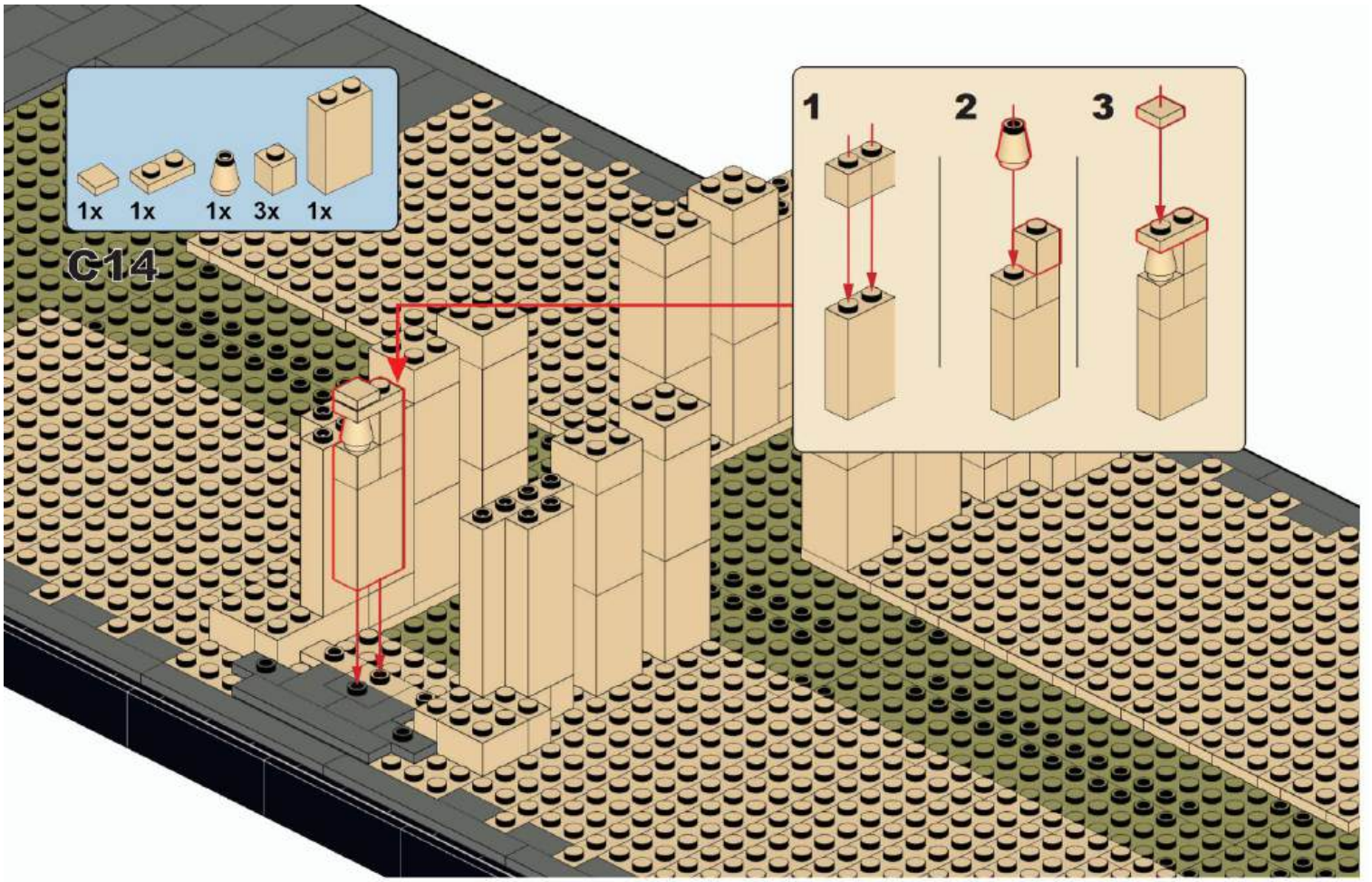
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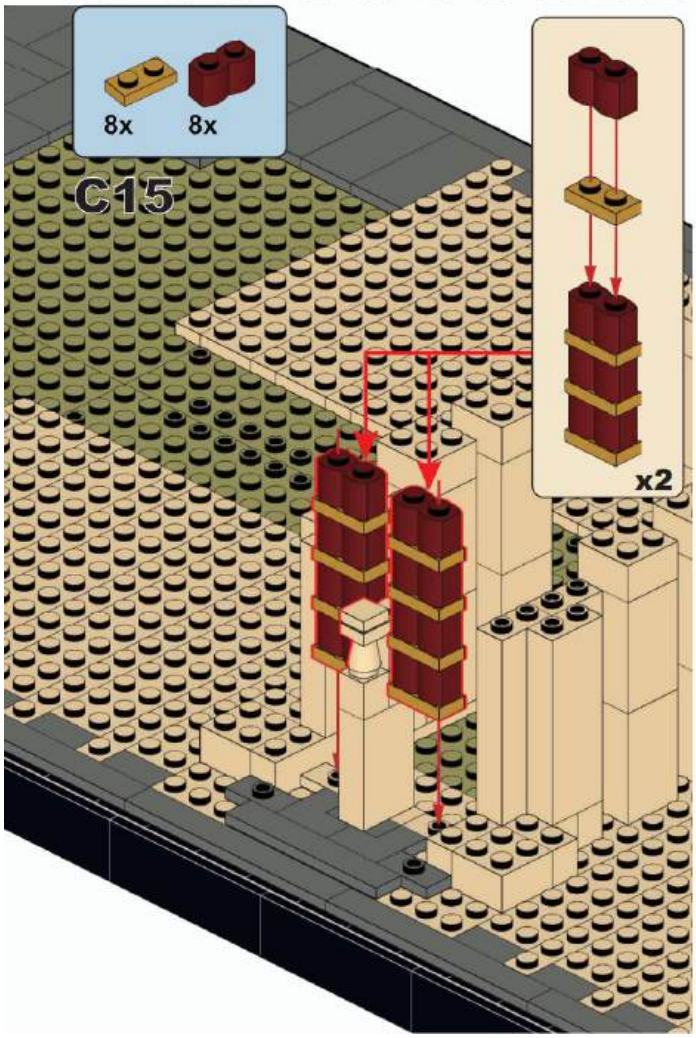
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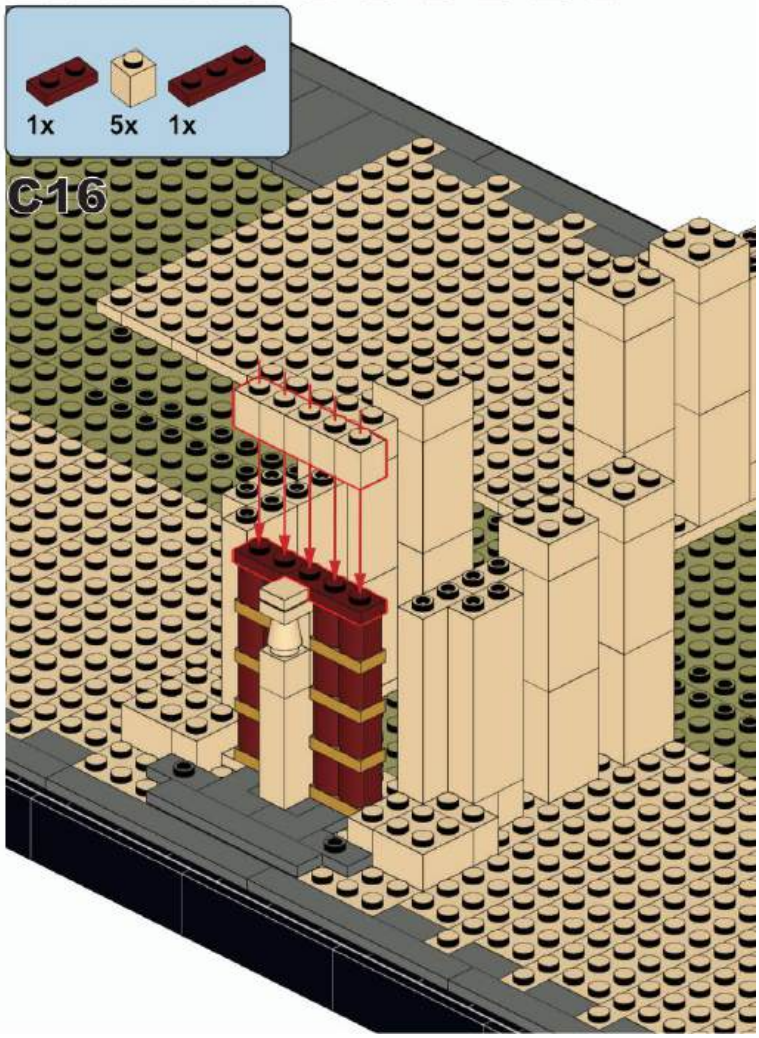
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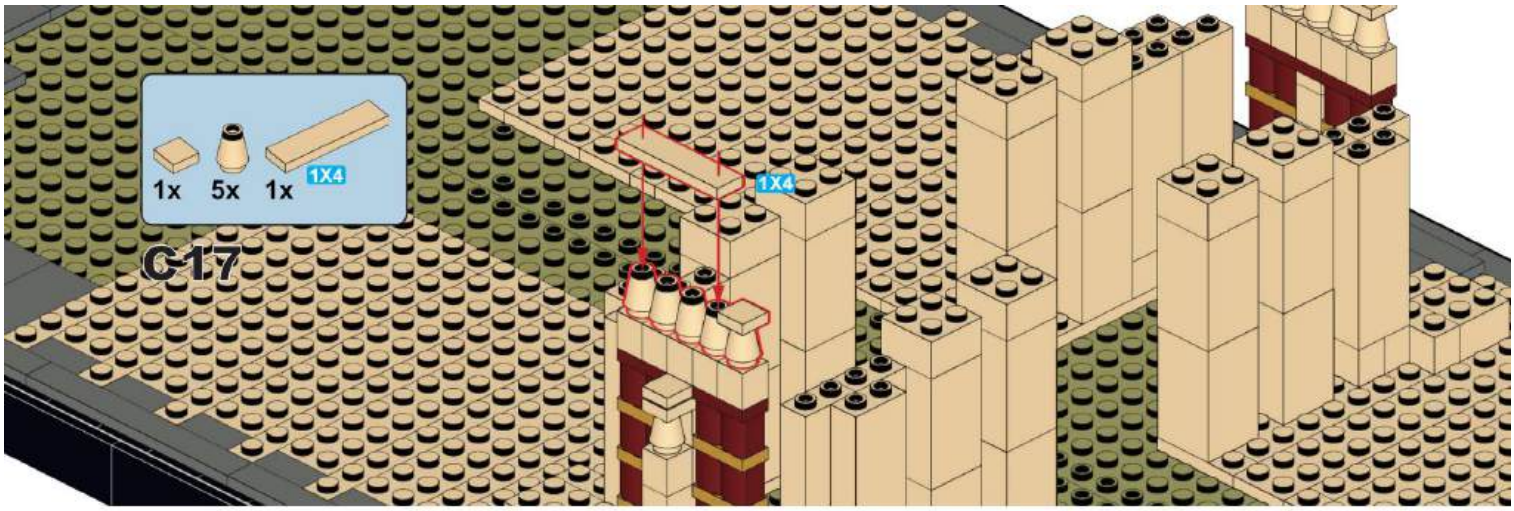
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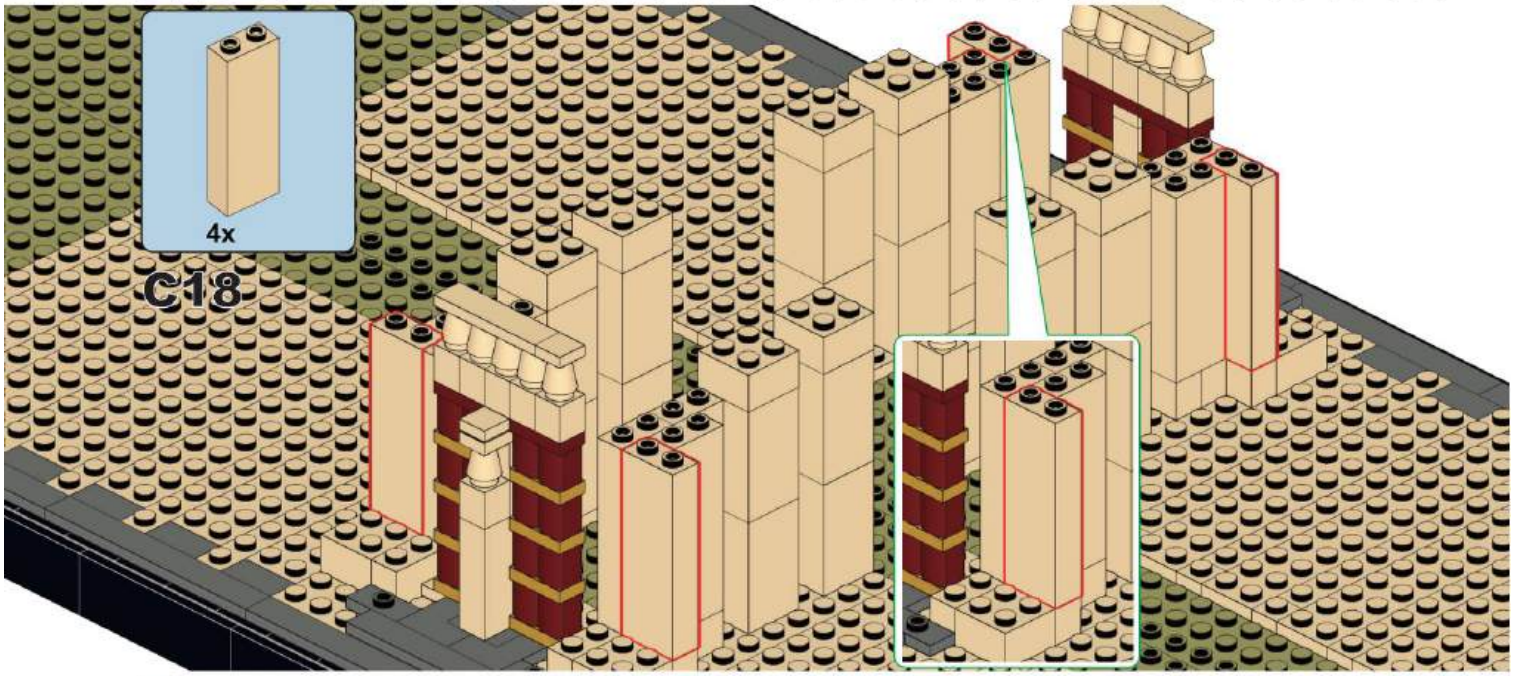
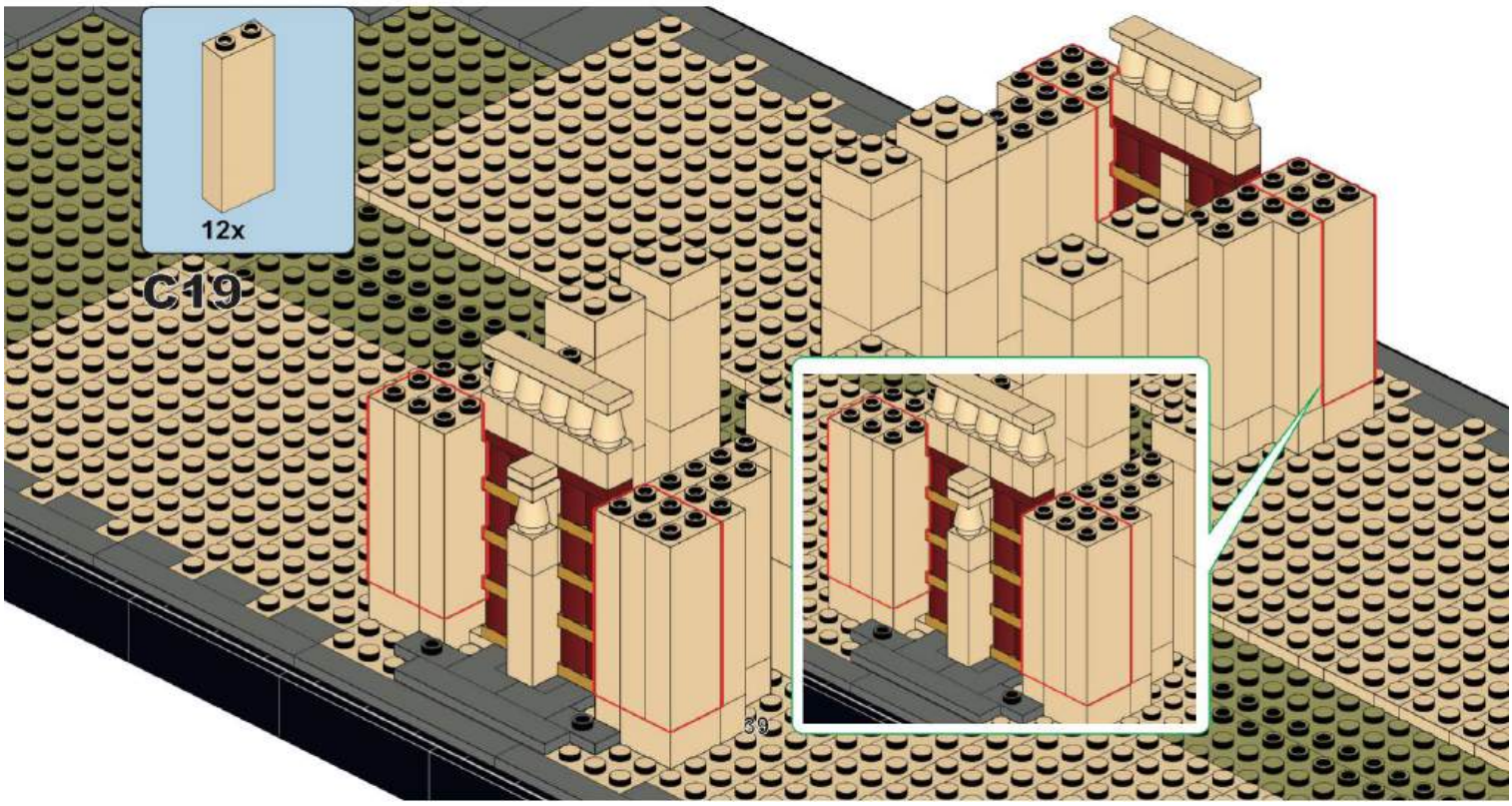
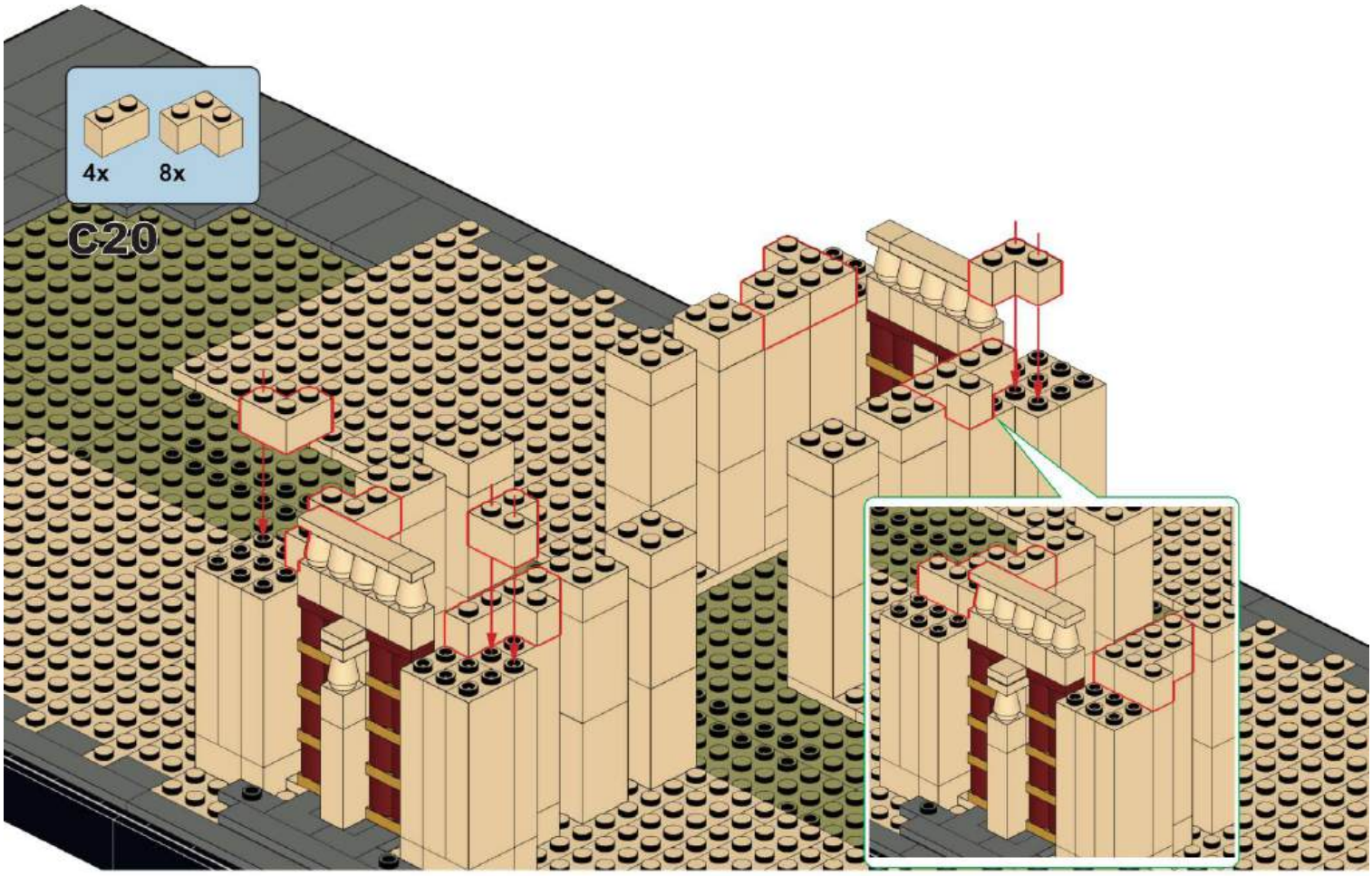
1x
1X4
1X4
C17


4x
C18


12x
C19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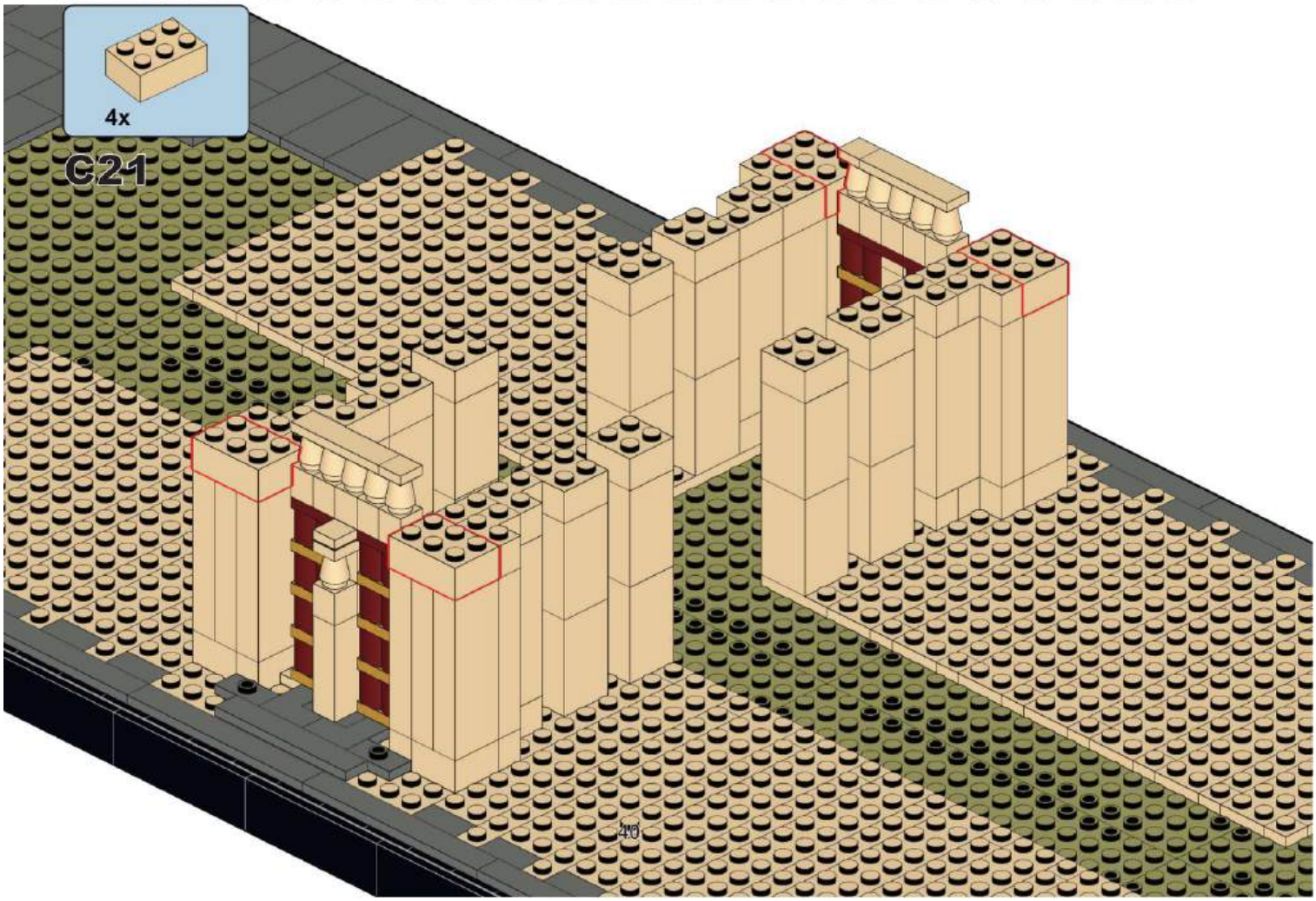
8x
C20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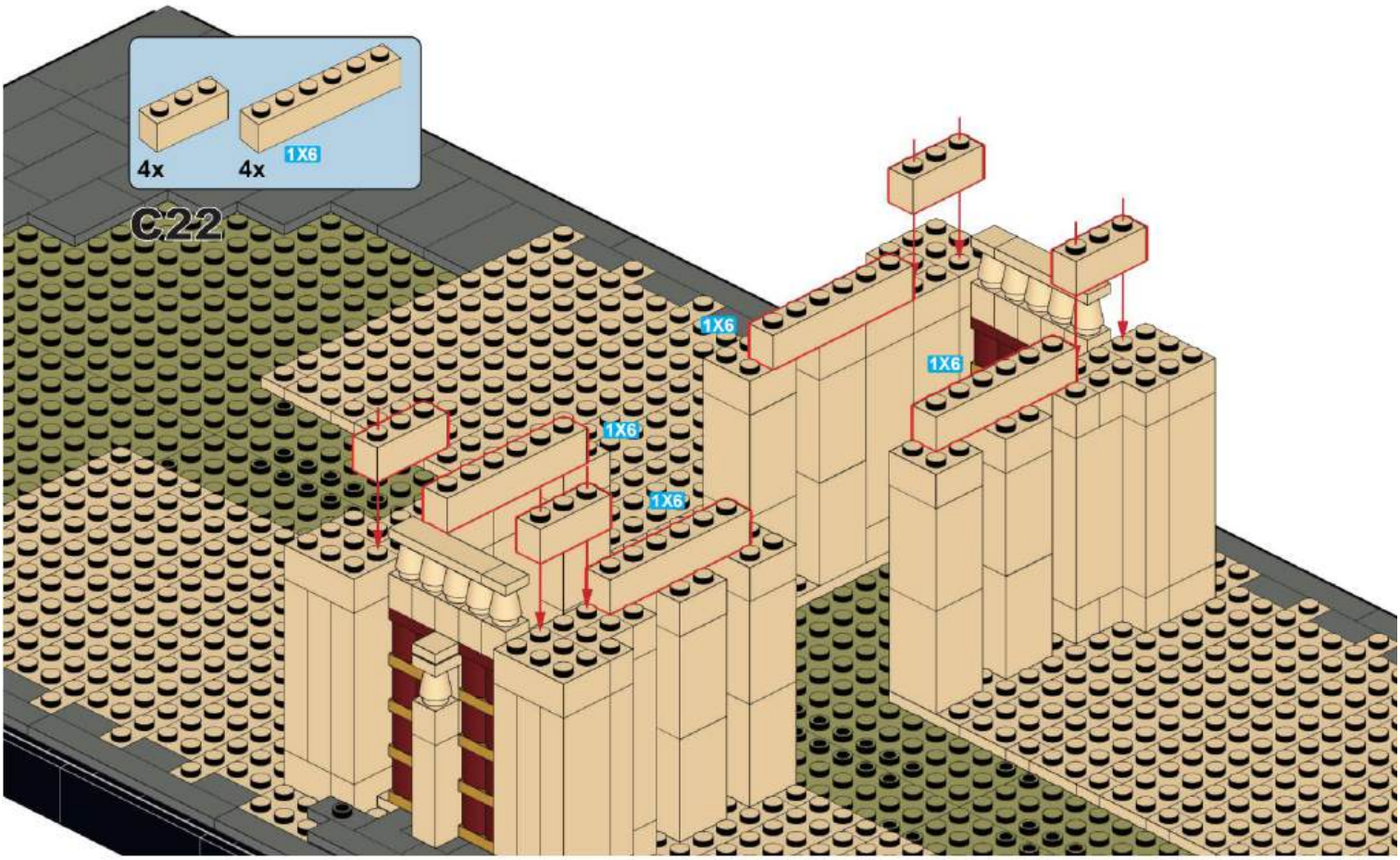
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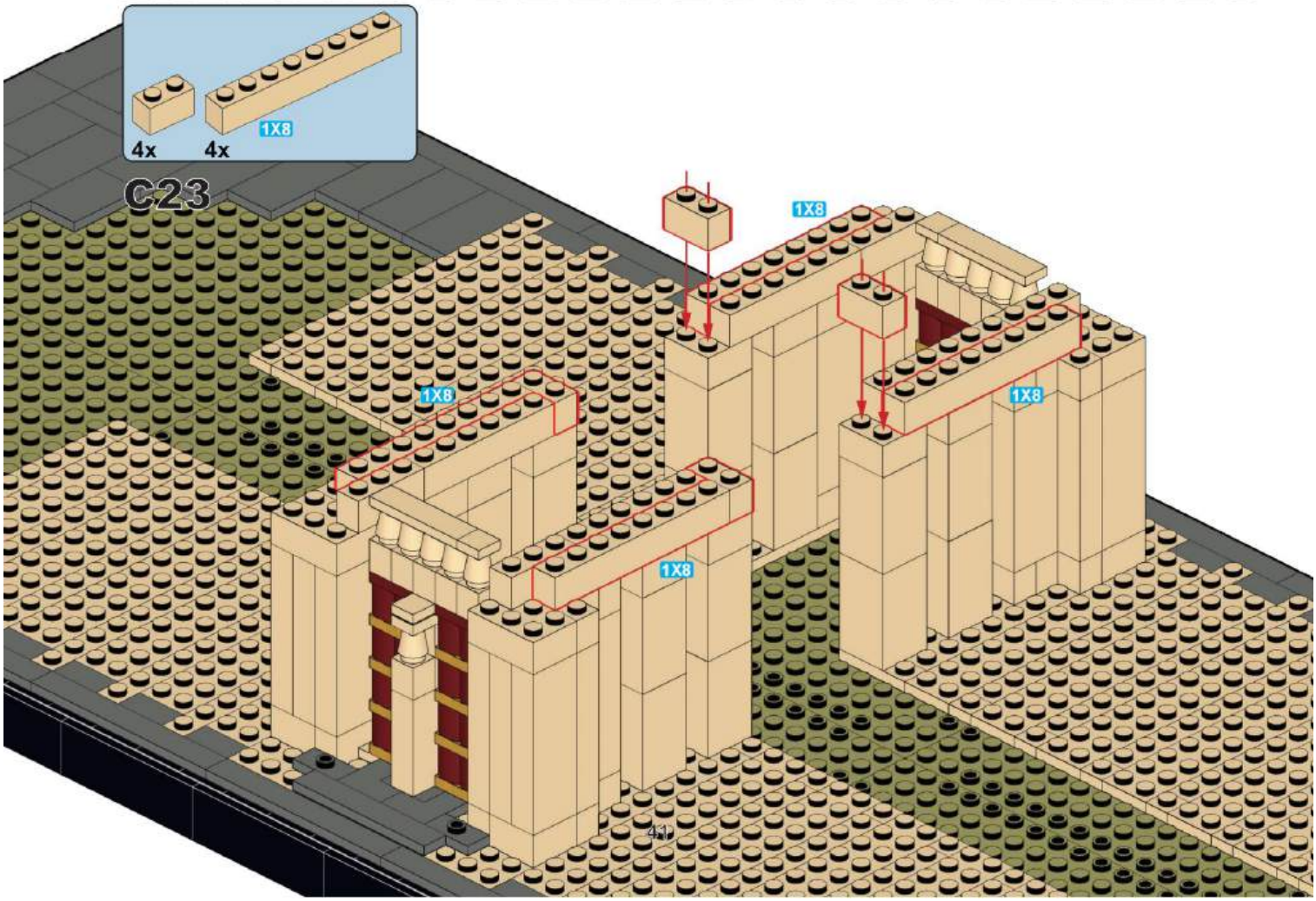
4x
1X6
C22
1X6
1X6
1X6
1X6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4x
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C23
1X8
1X8
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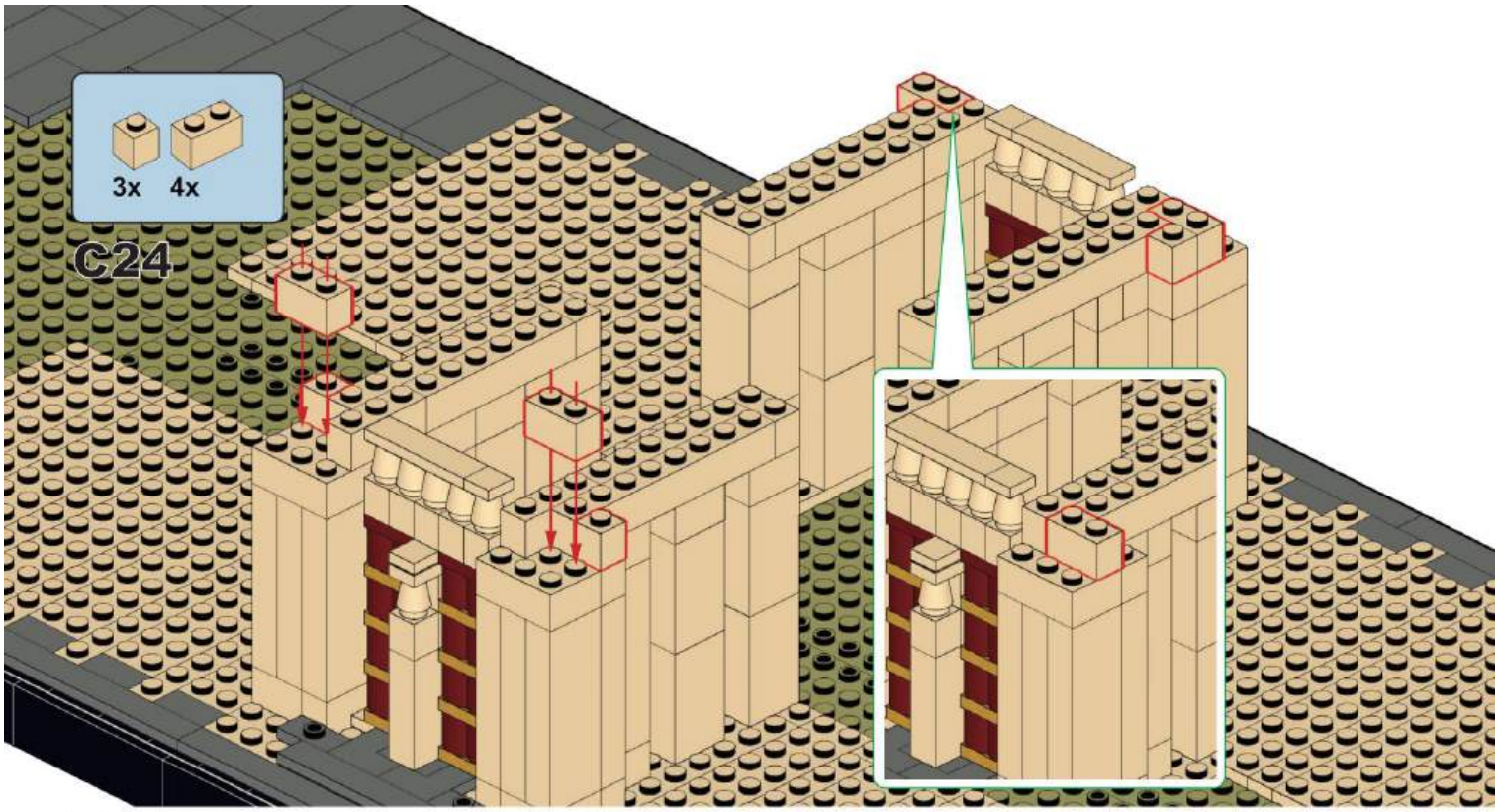
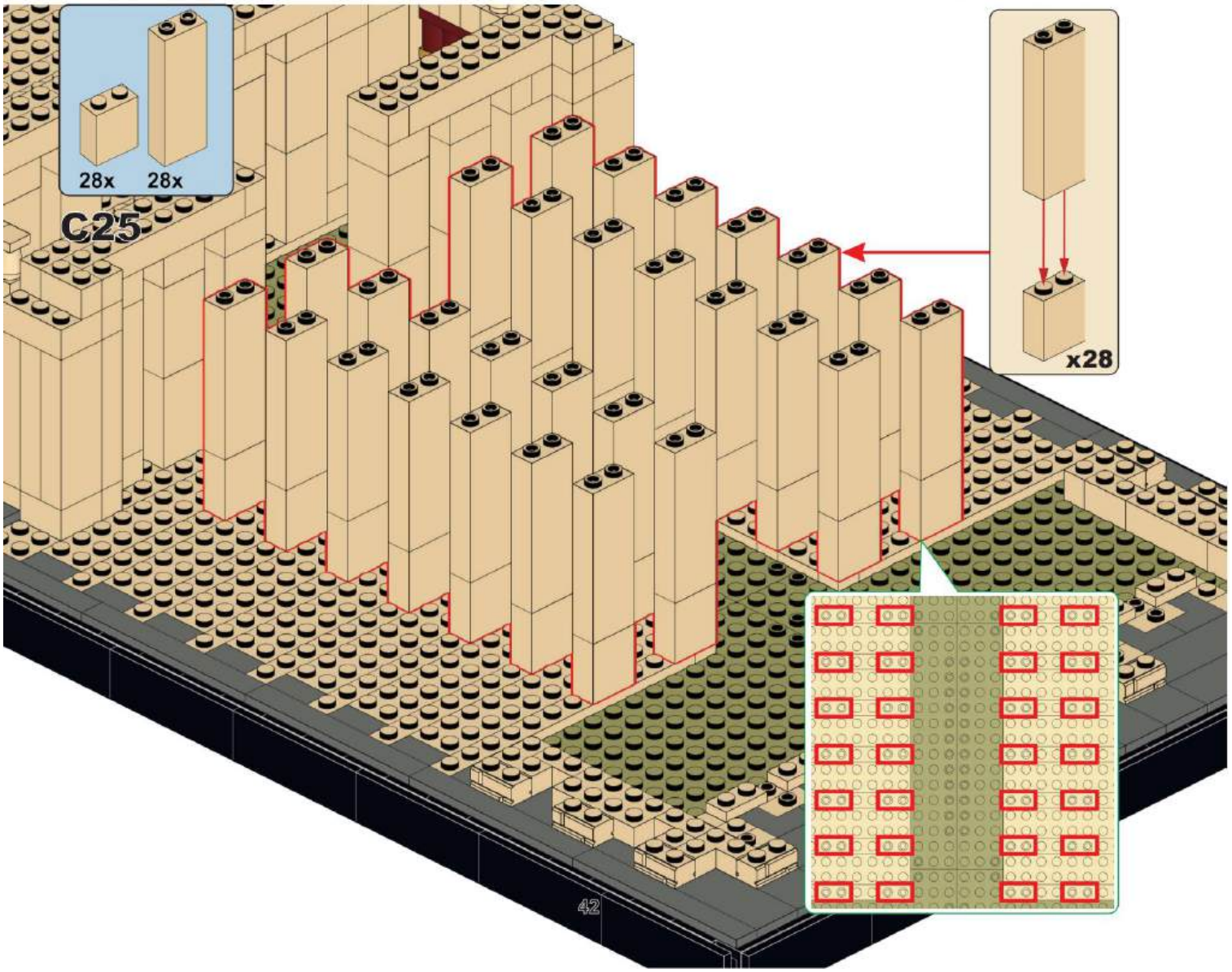
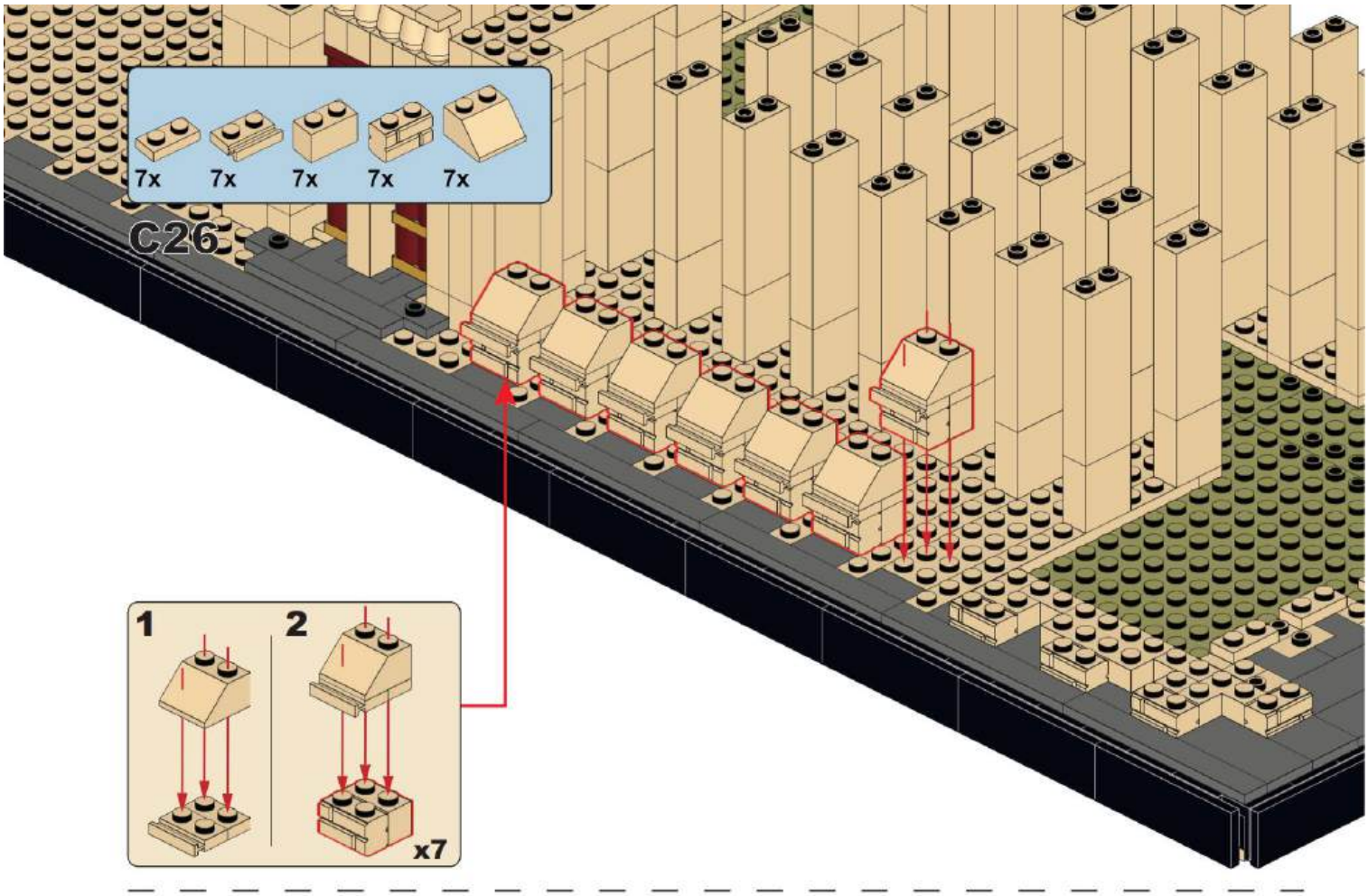
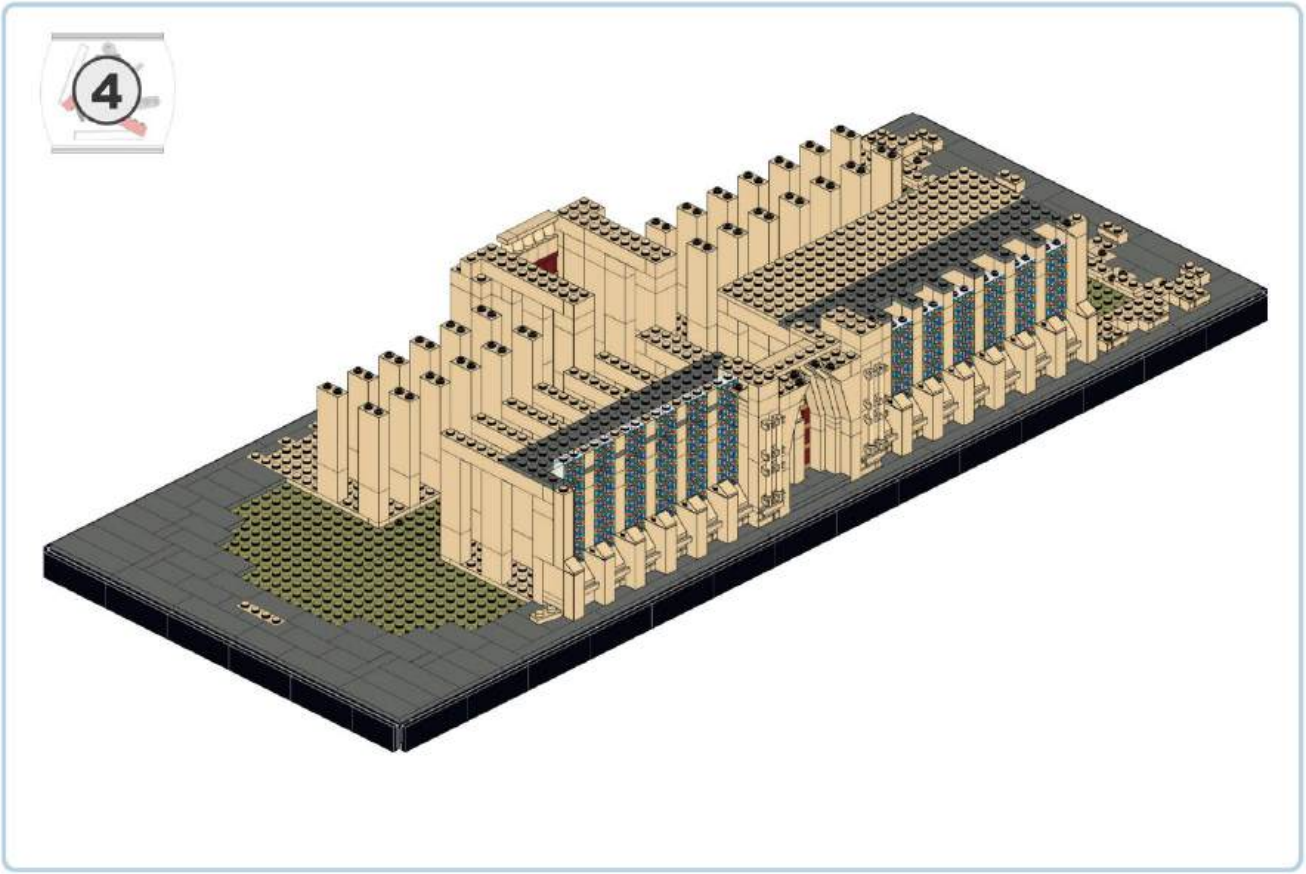
1X8


3x
4x
C24


28x
28x
C25
x28


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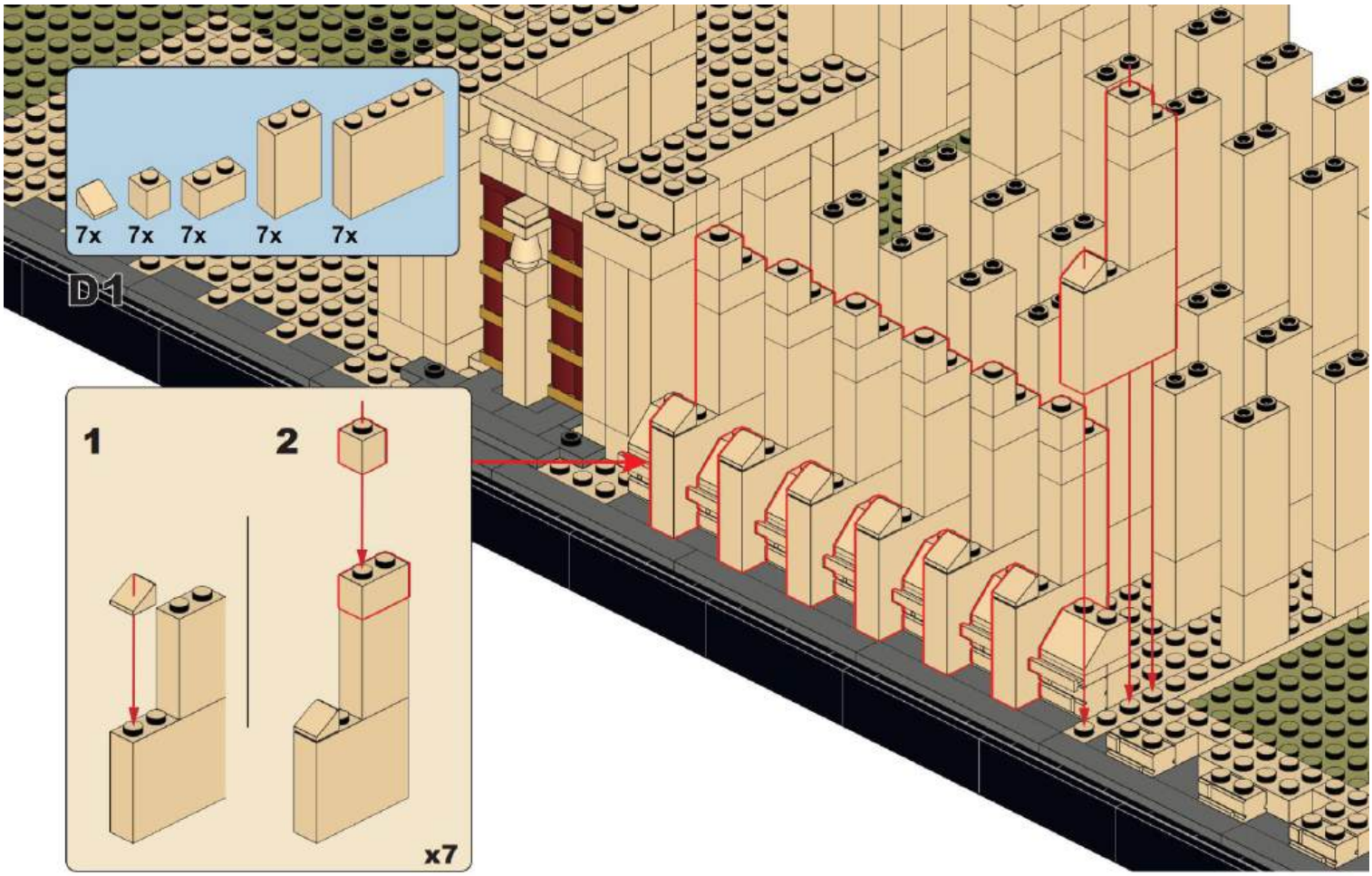
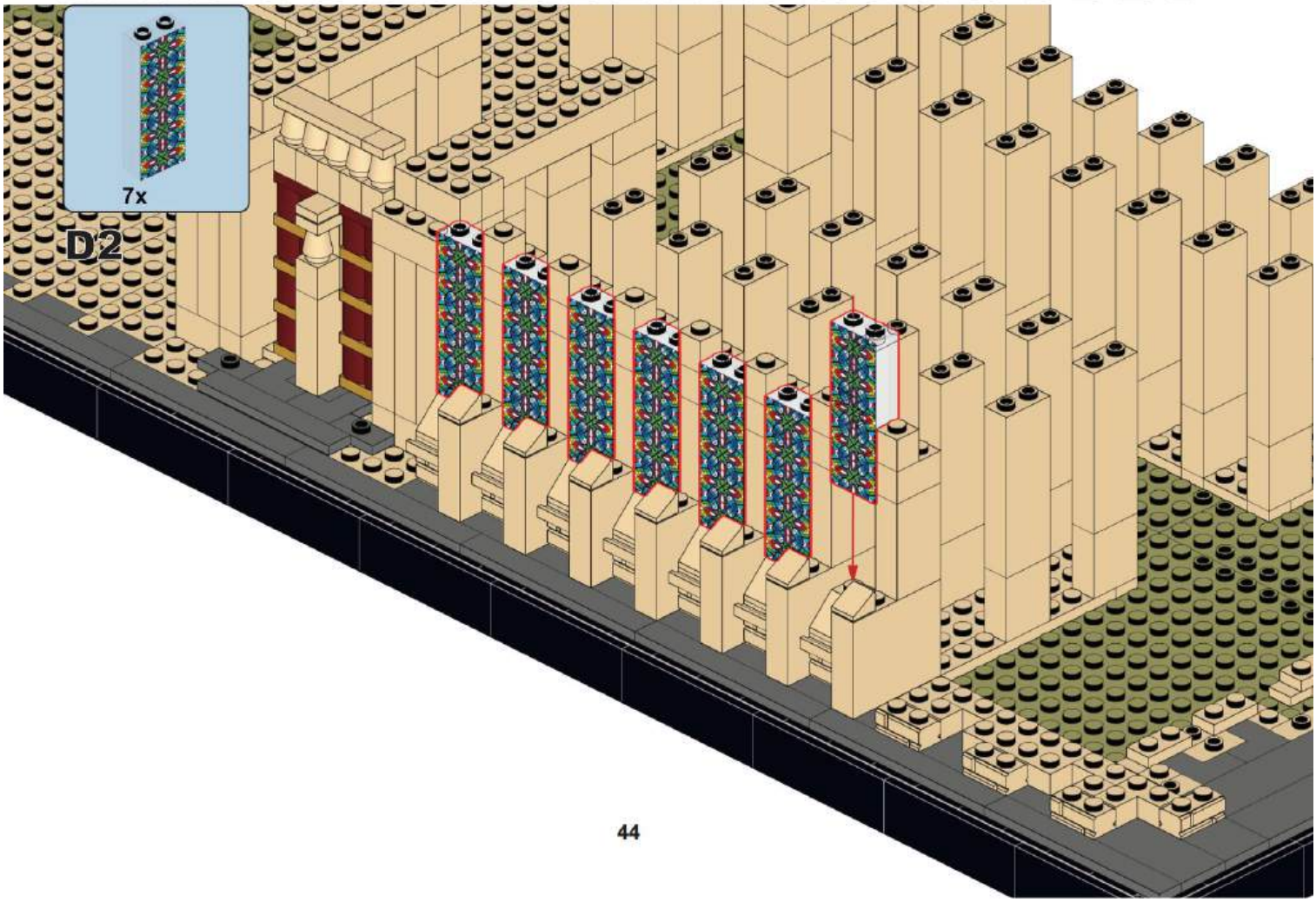

7x 7x 7x 7x 7x
D1
1
2
x7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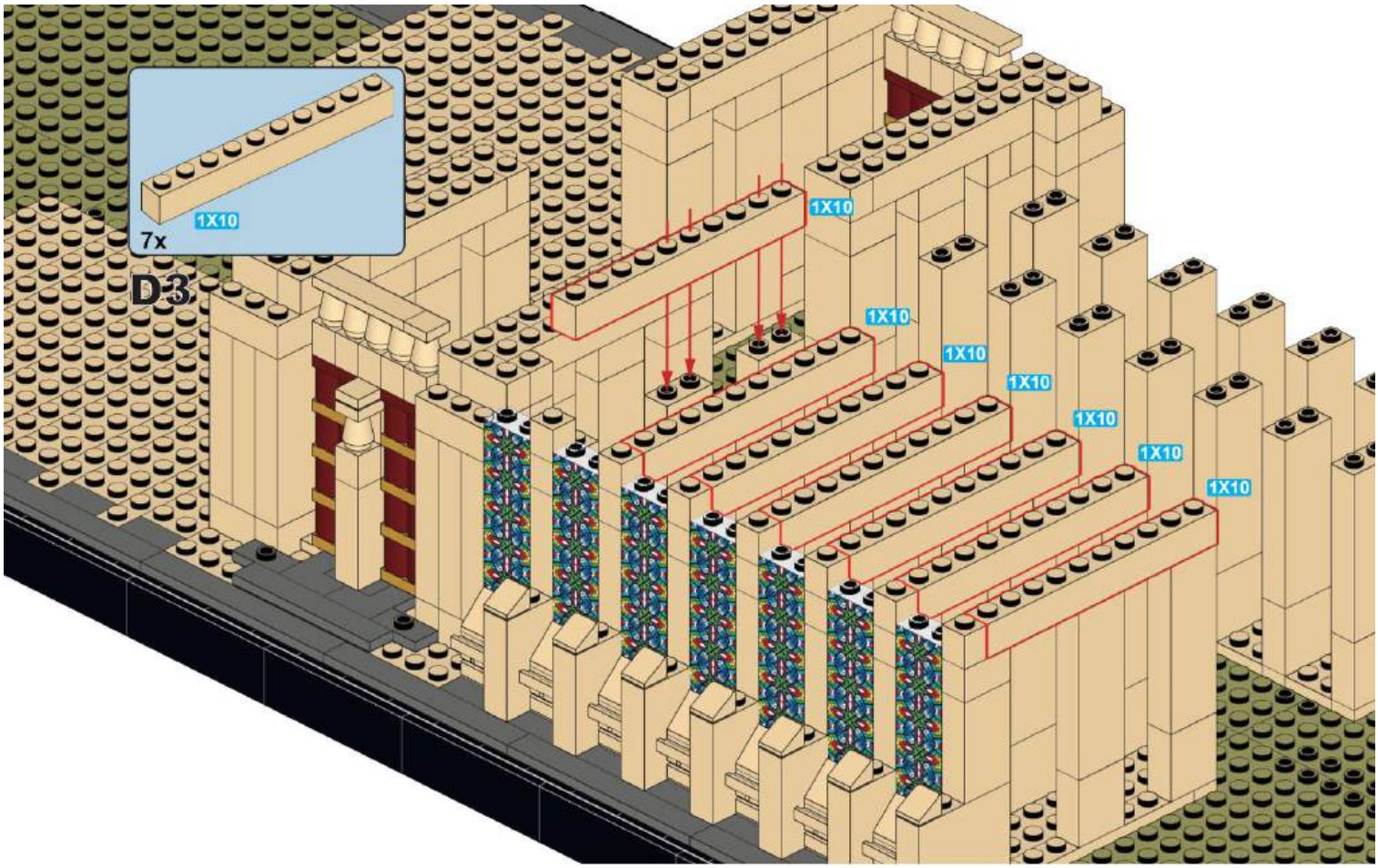
D2


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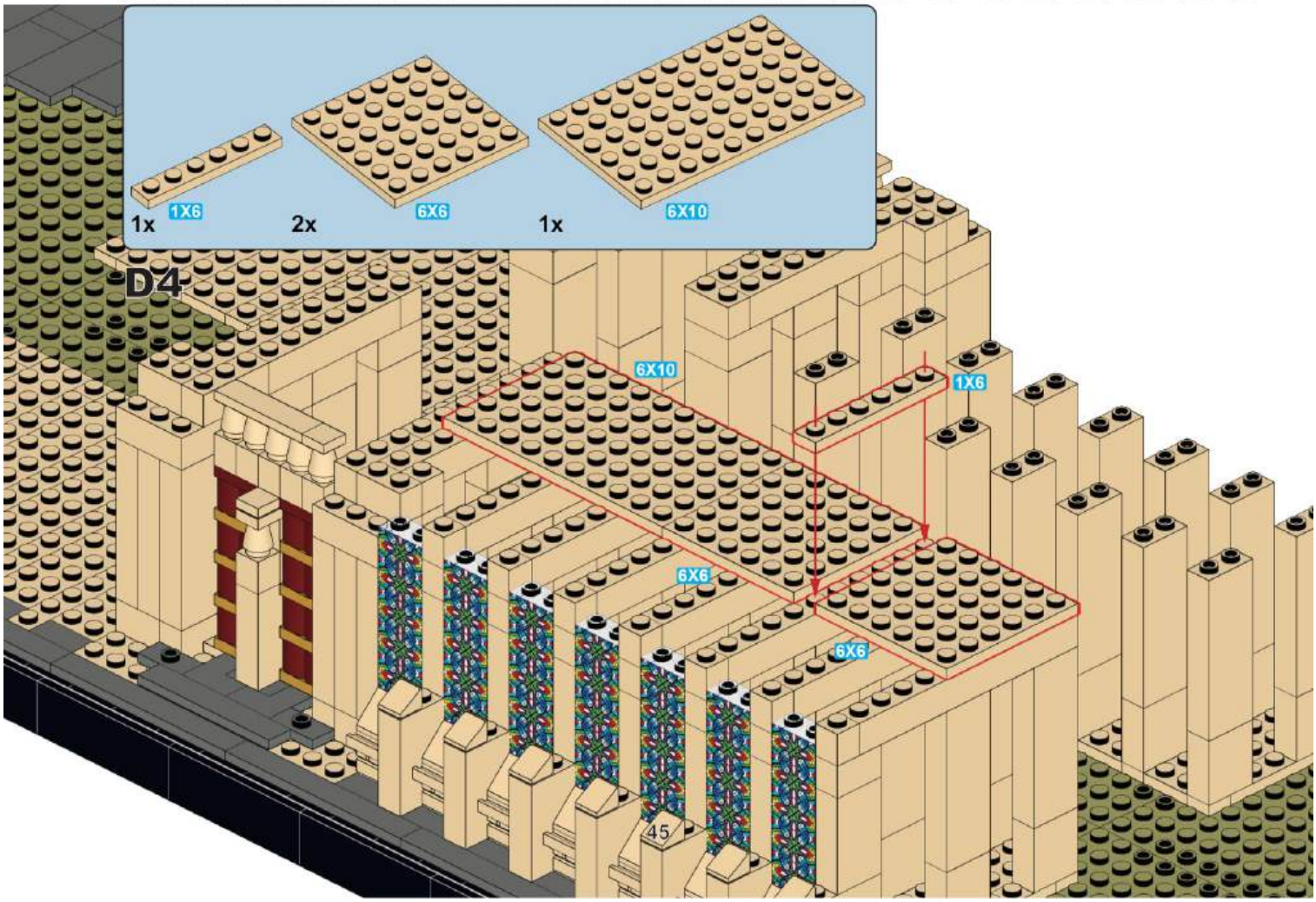
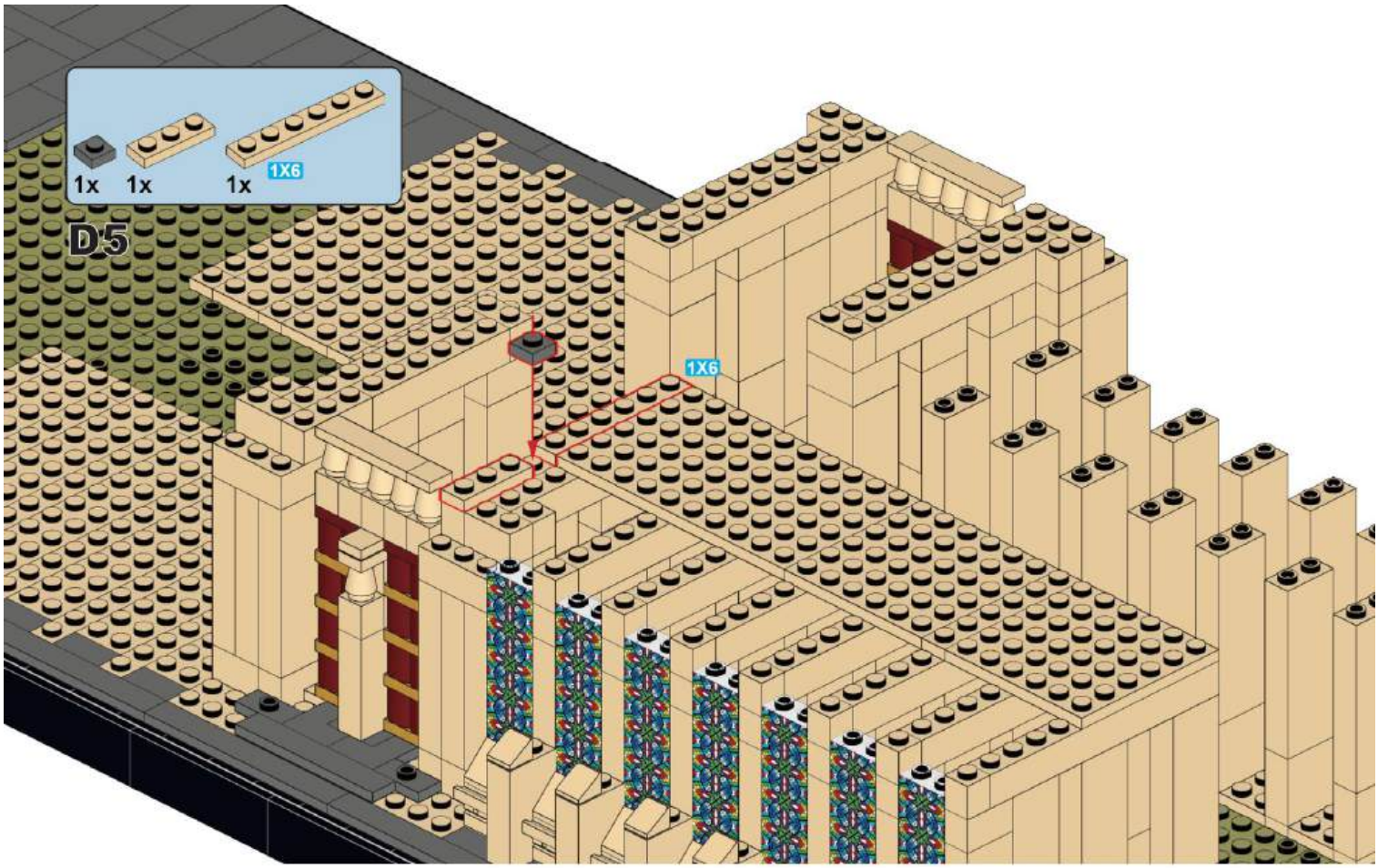
1X10
1X10


1x
1X6
2x
6X6
1x
6X10
D4
6X10
1X6
6X6
6X6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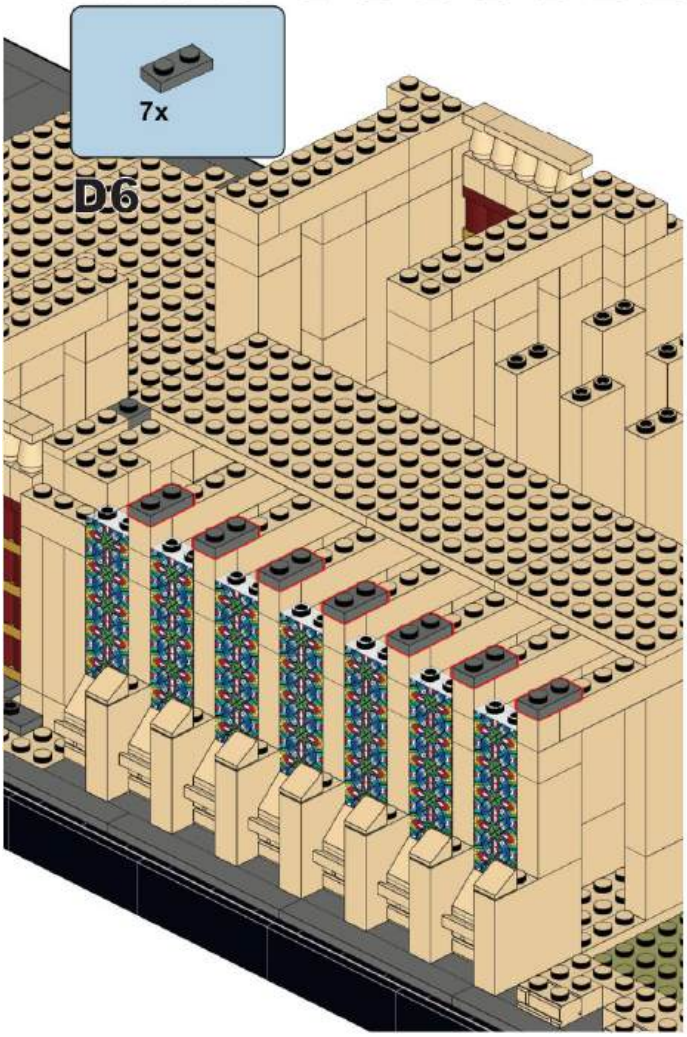
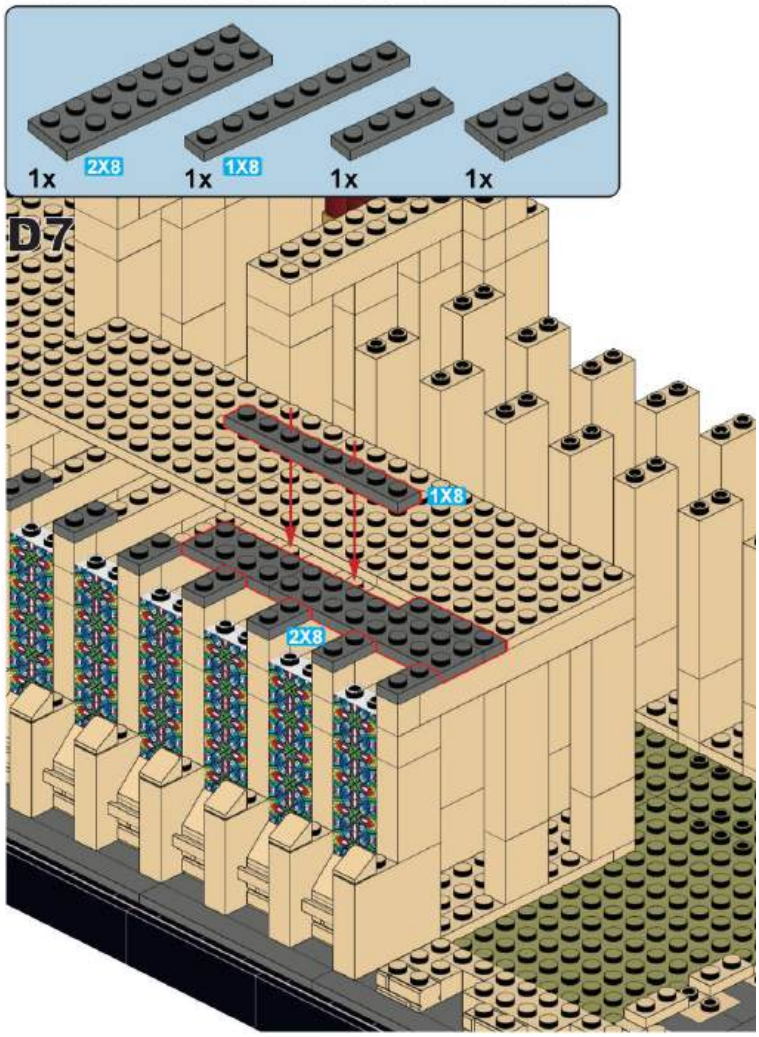
1x
1x
1X6
D5
1X6


7x
D6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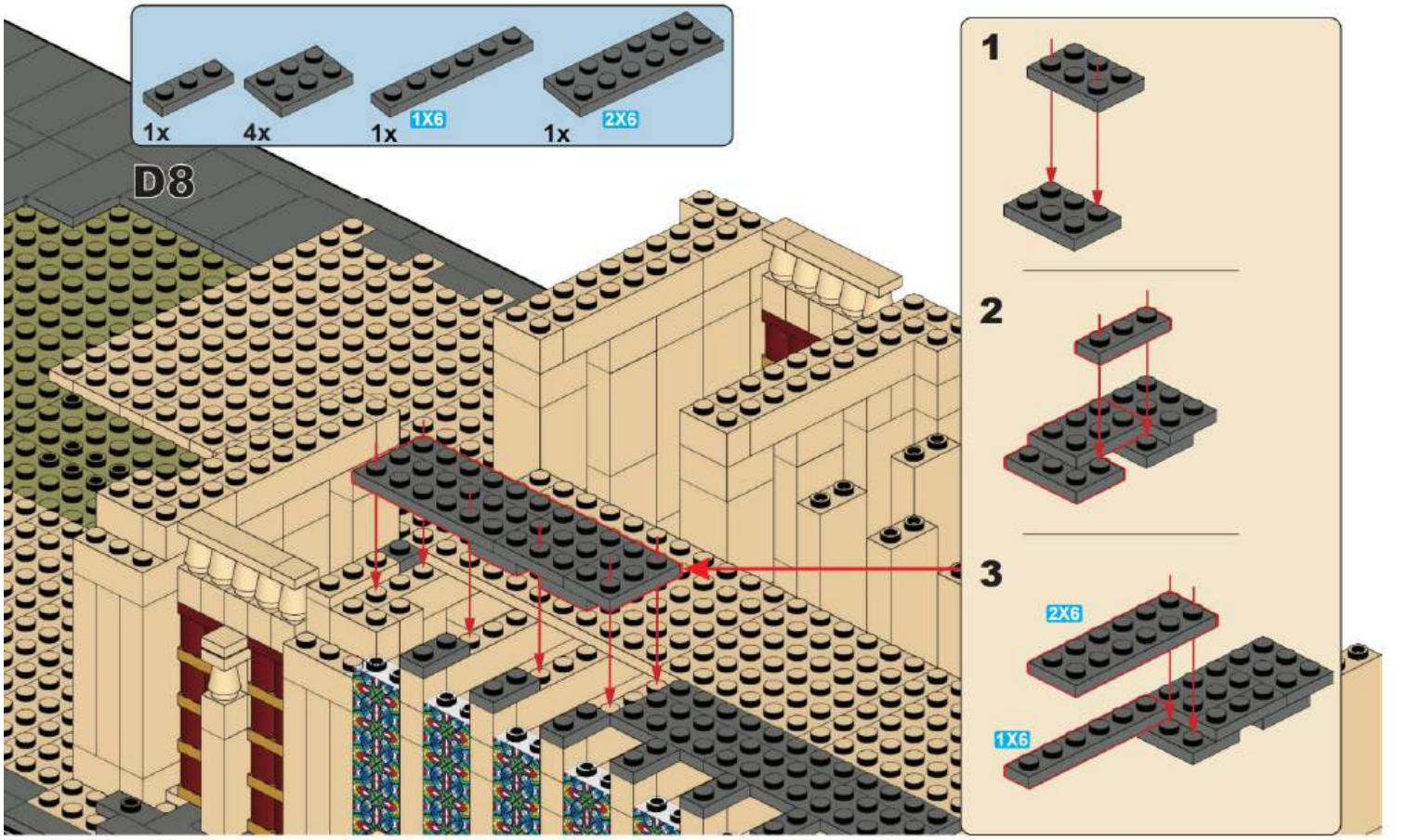
2X8
1x
1X8
1x
1x
D7
1X8
2X8


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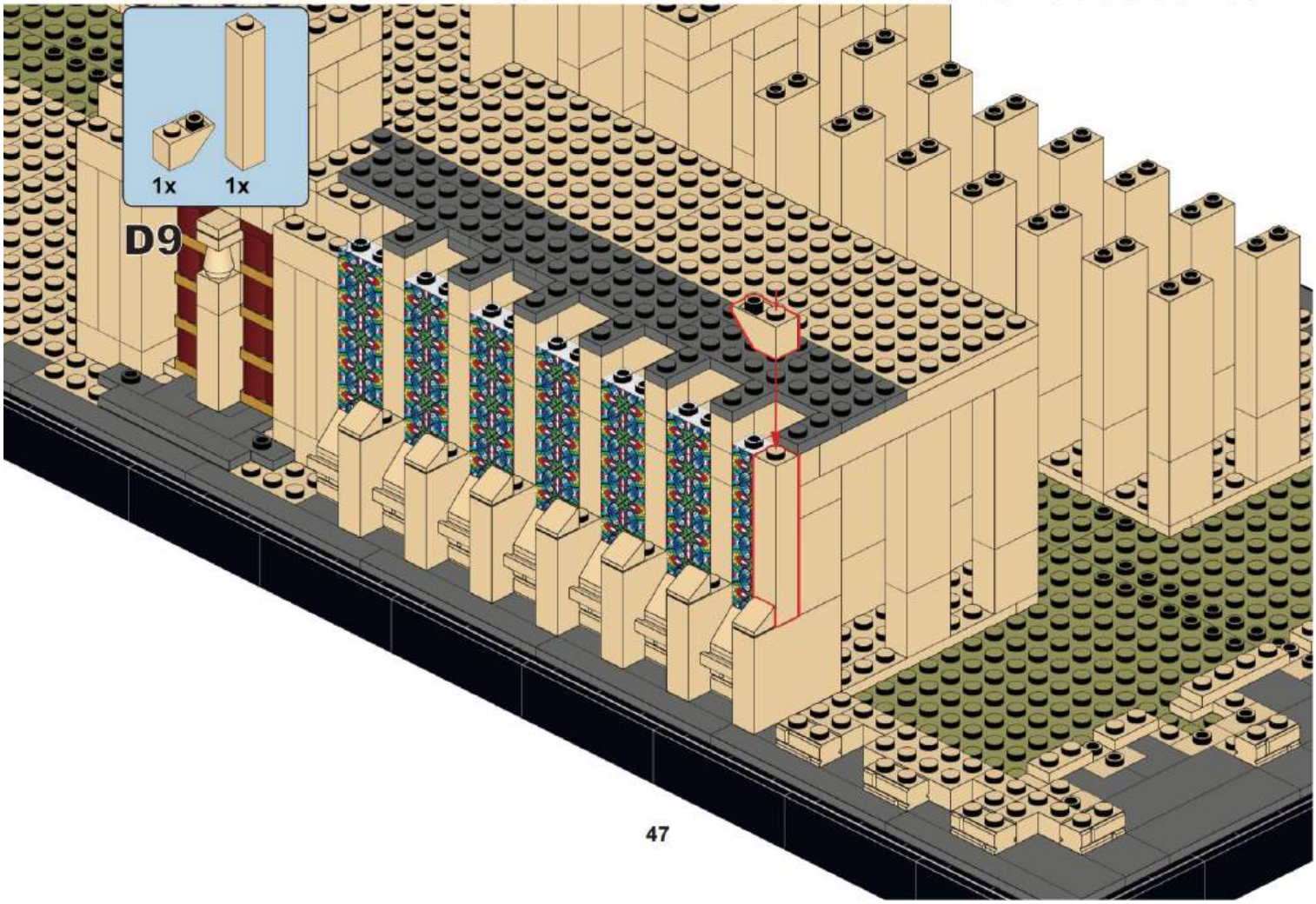
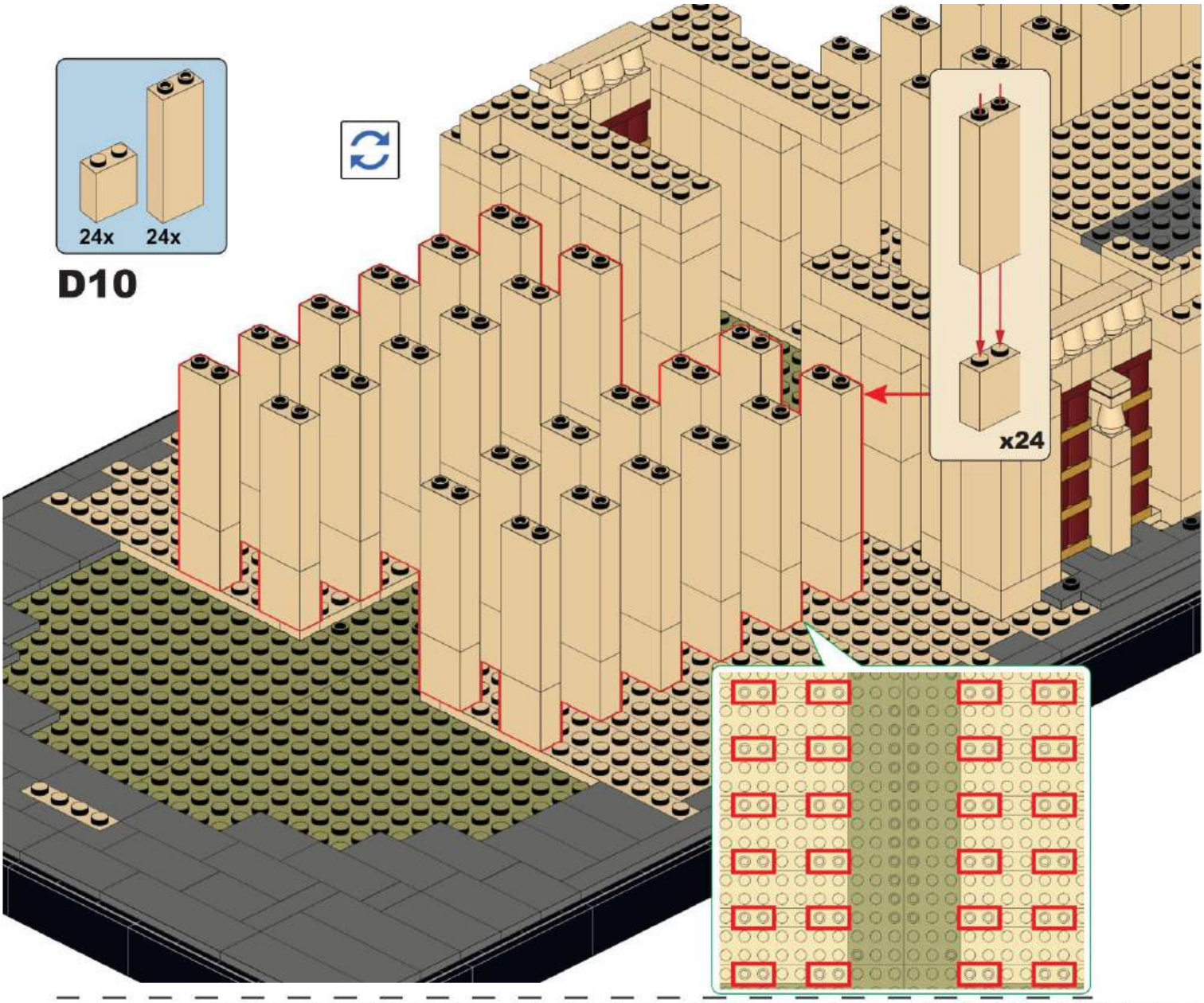
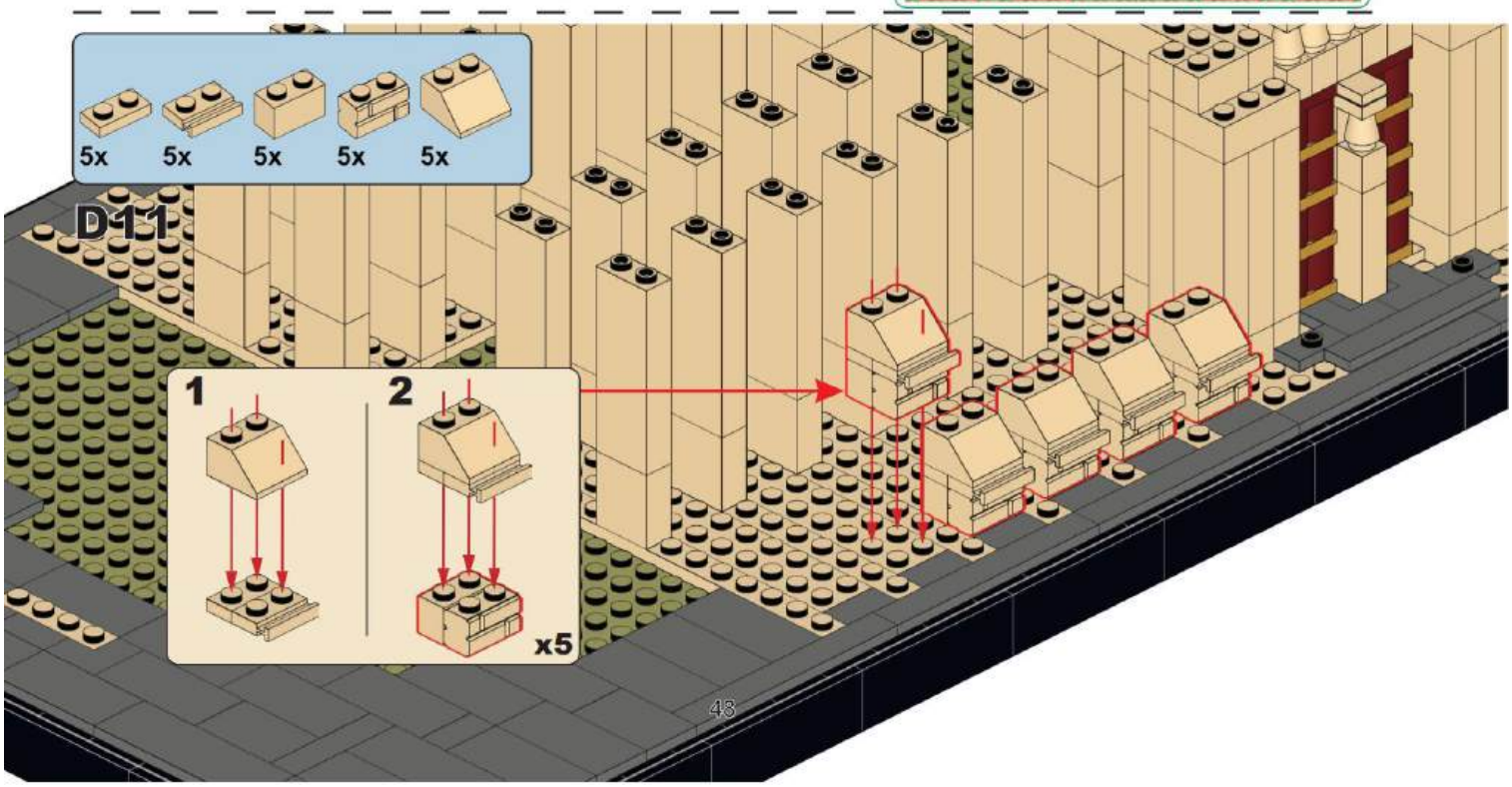
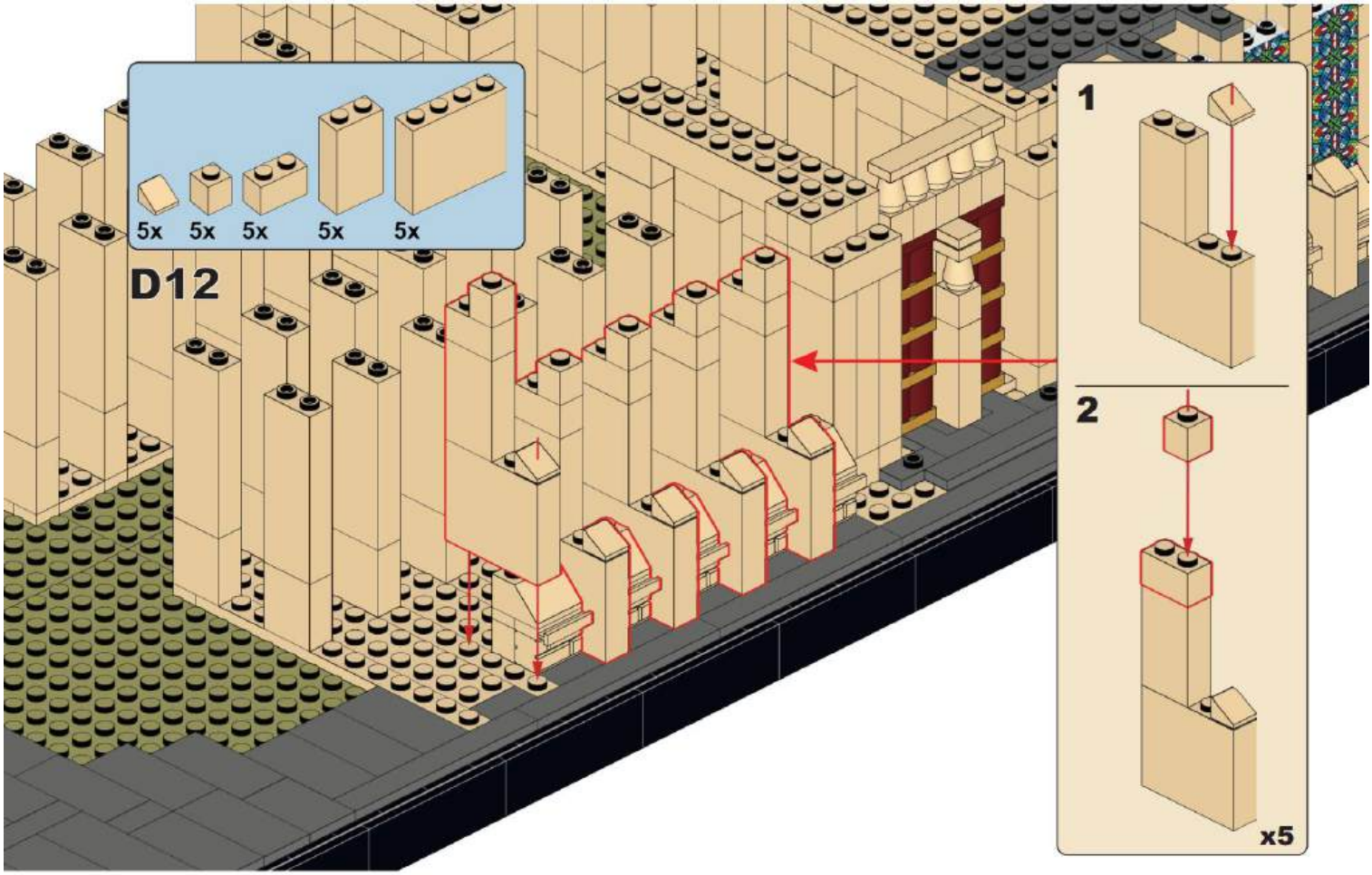
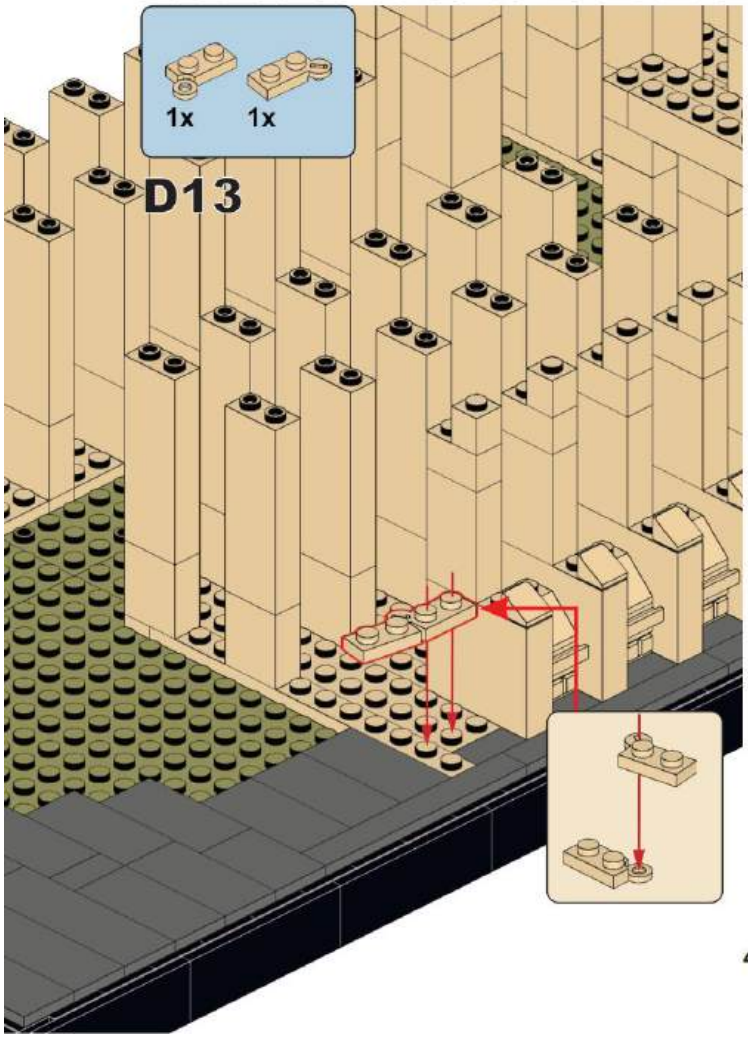
1X6
1x
2X6
D8
1
2
3
2X6
1X6


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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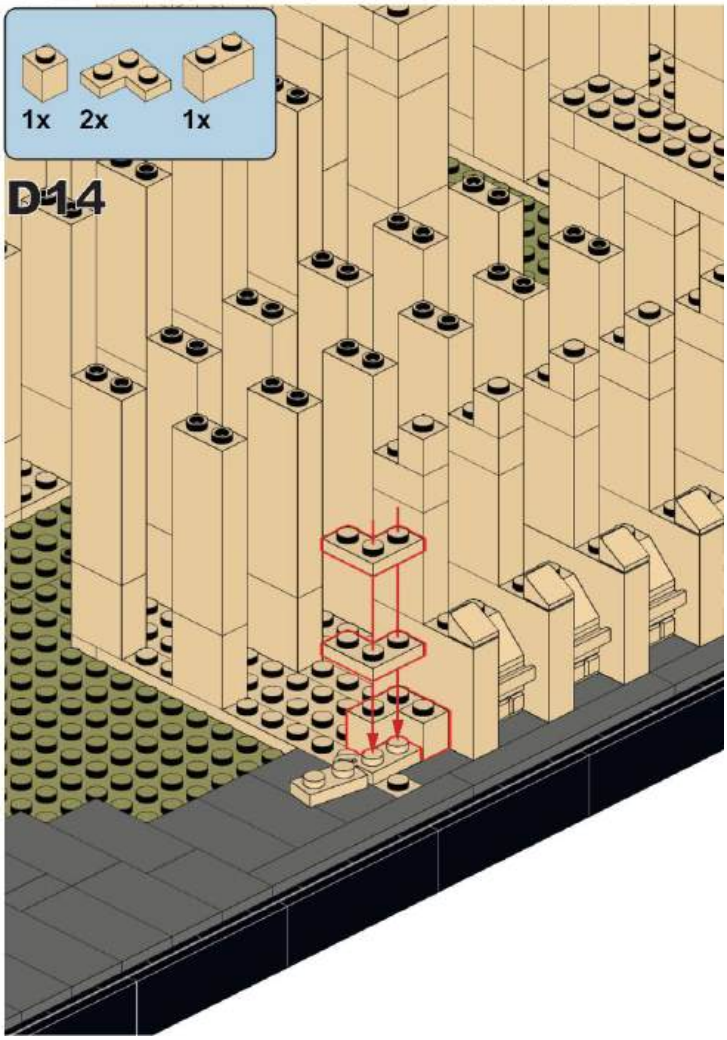
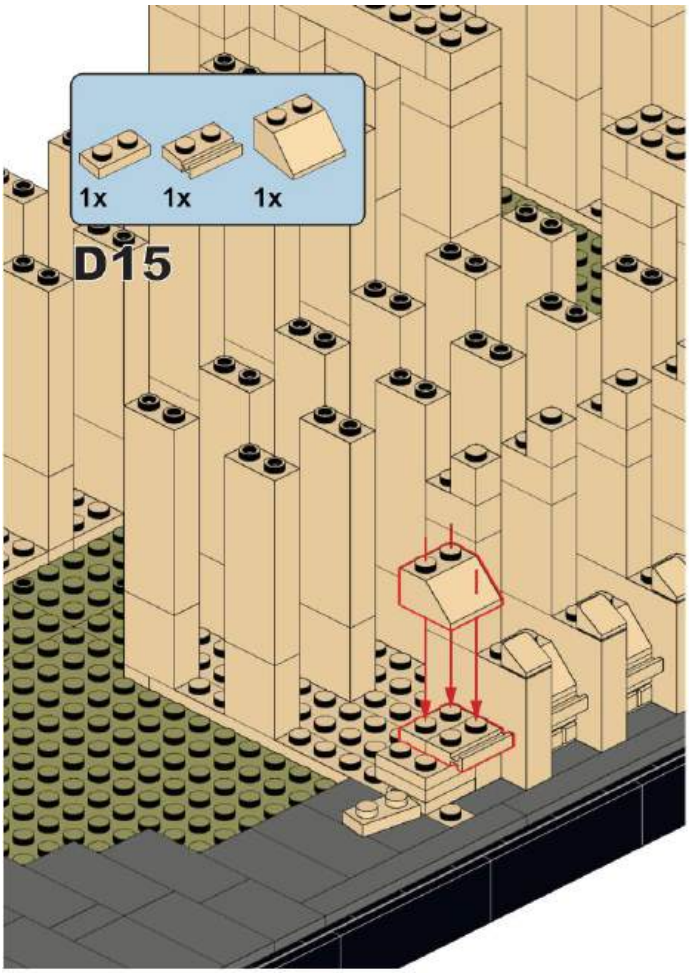
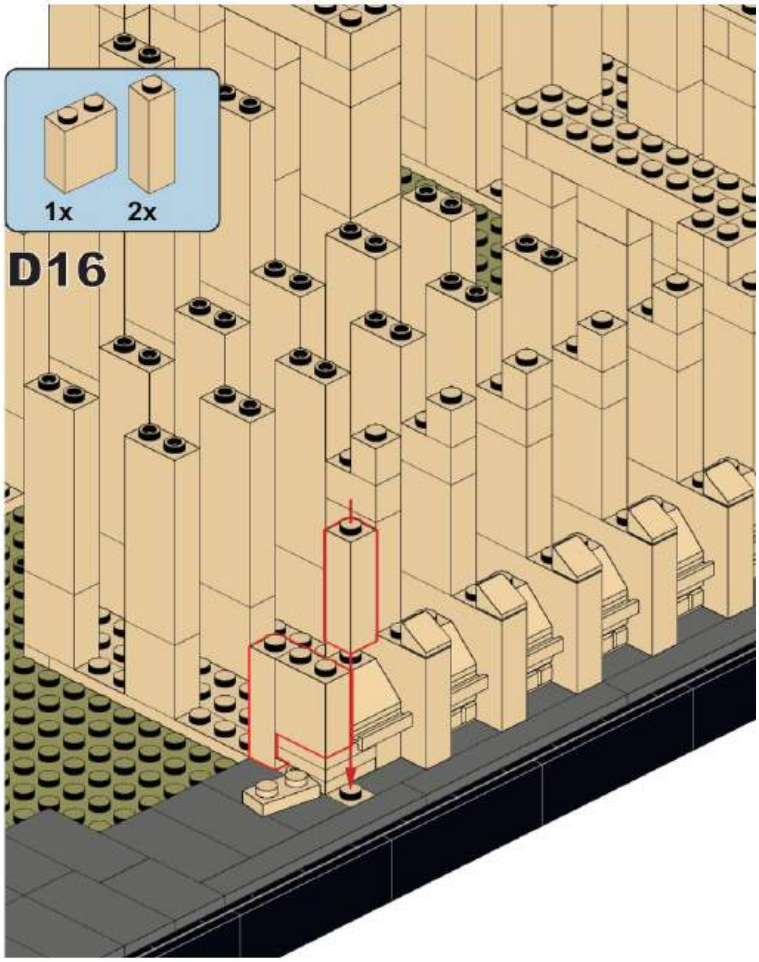
D13


1x 2x 1x
D14


1x
1x
1x
D15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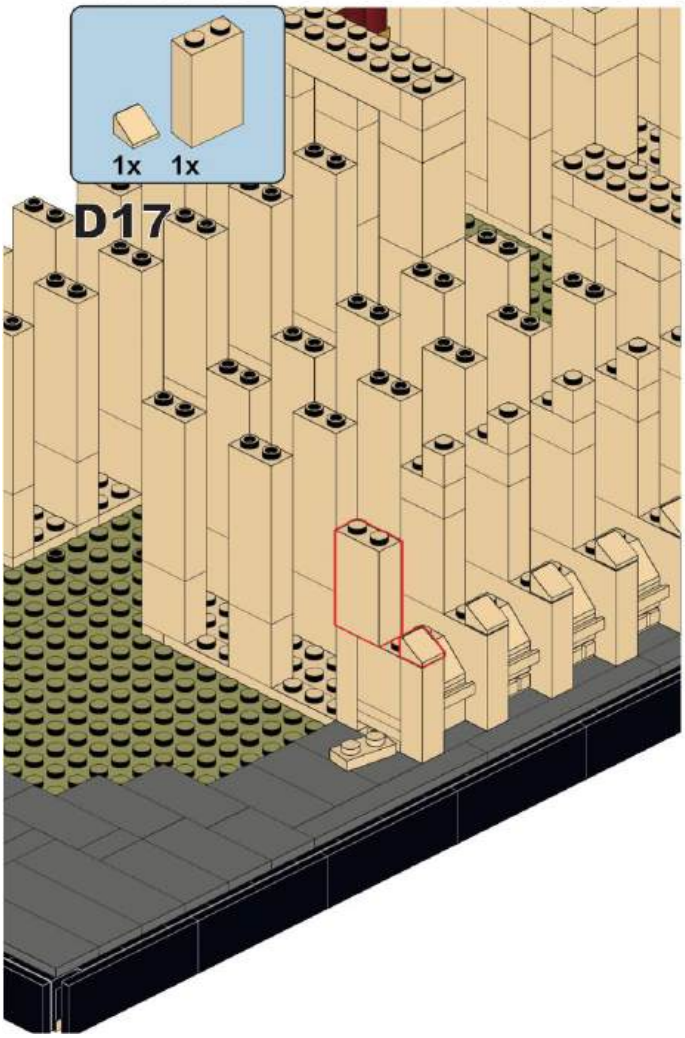
2x
D16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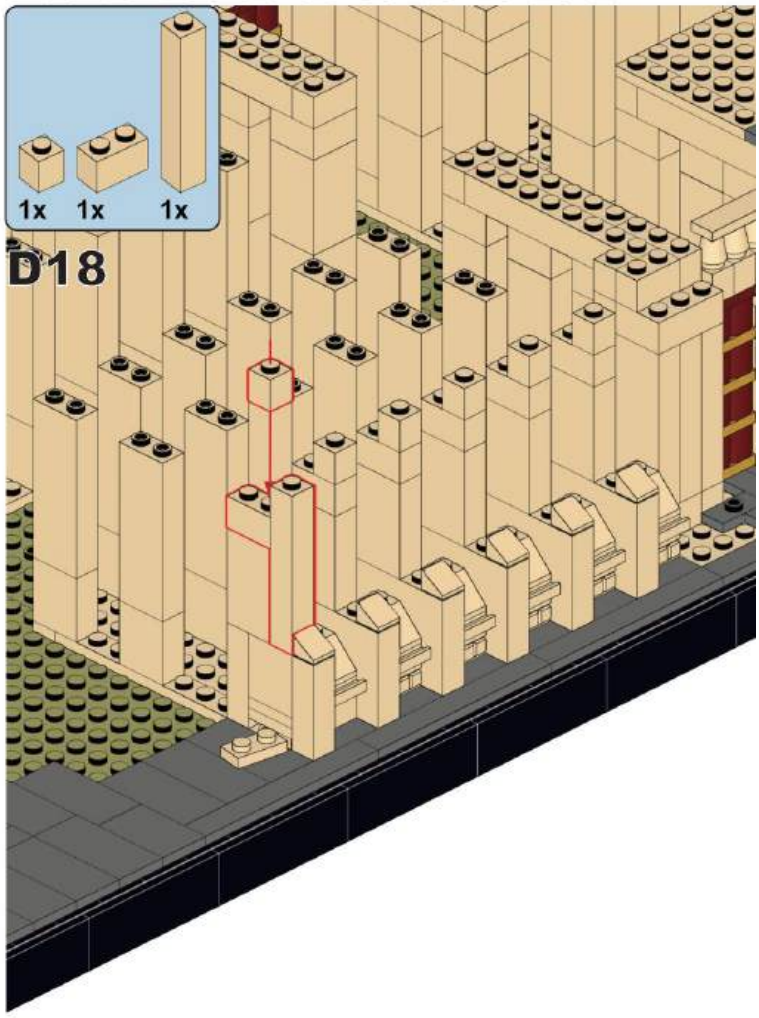
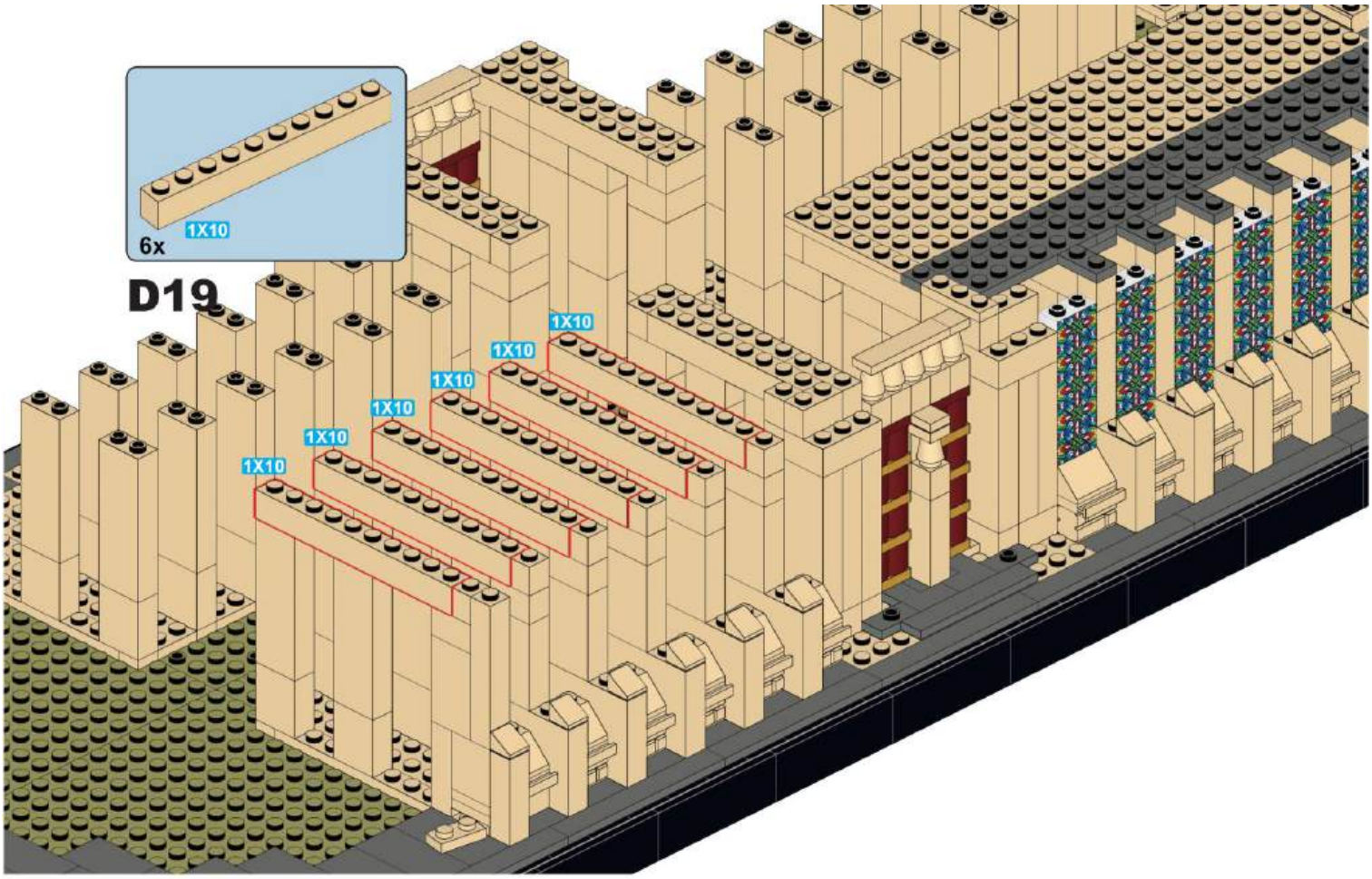
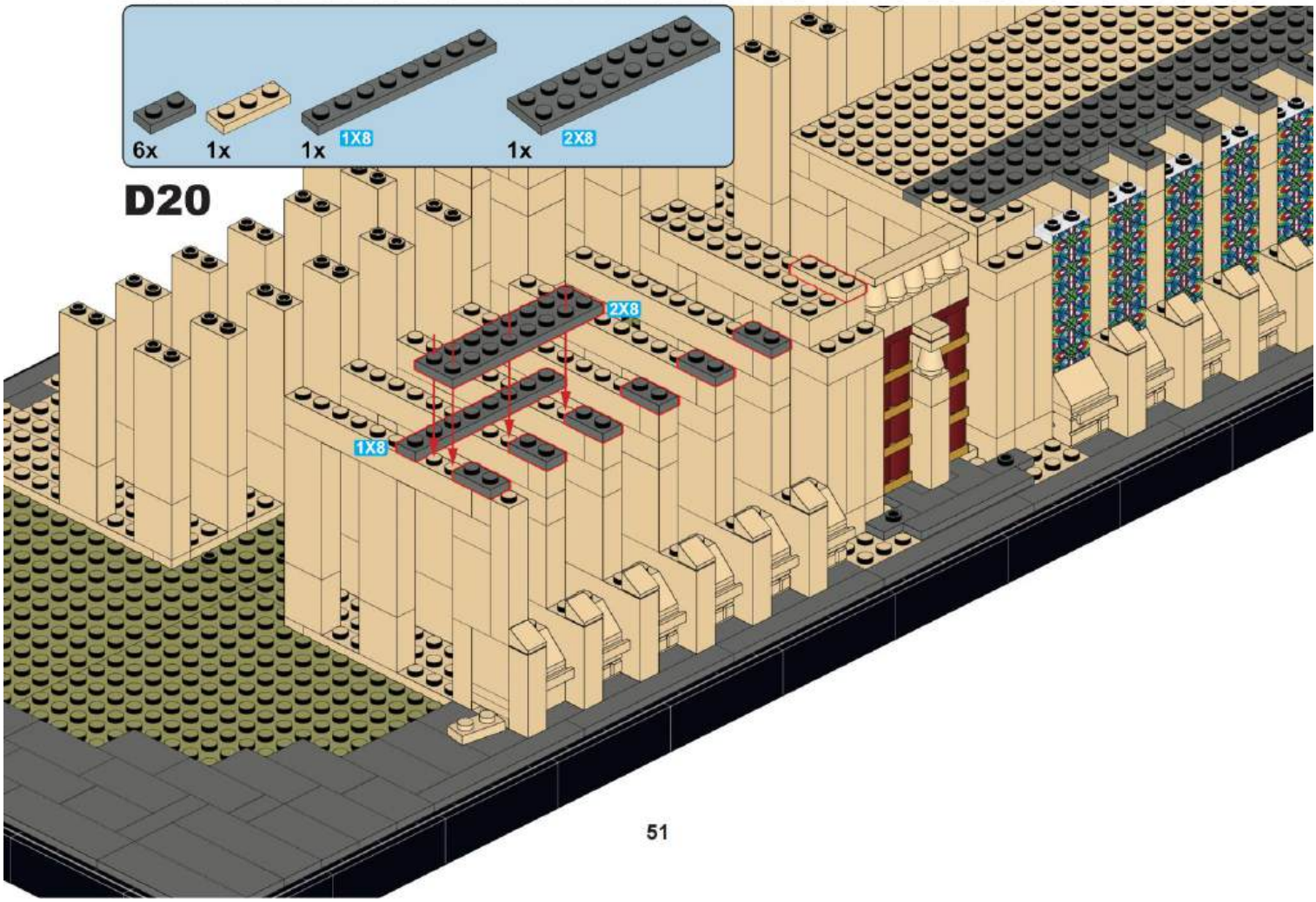
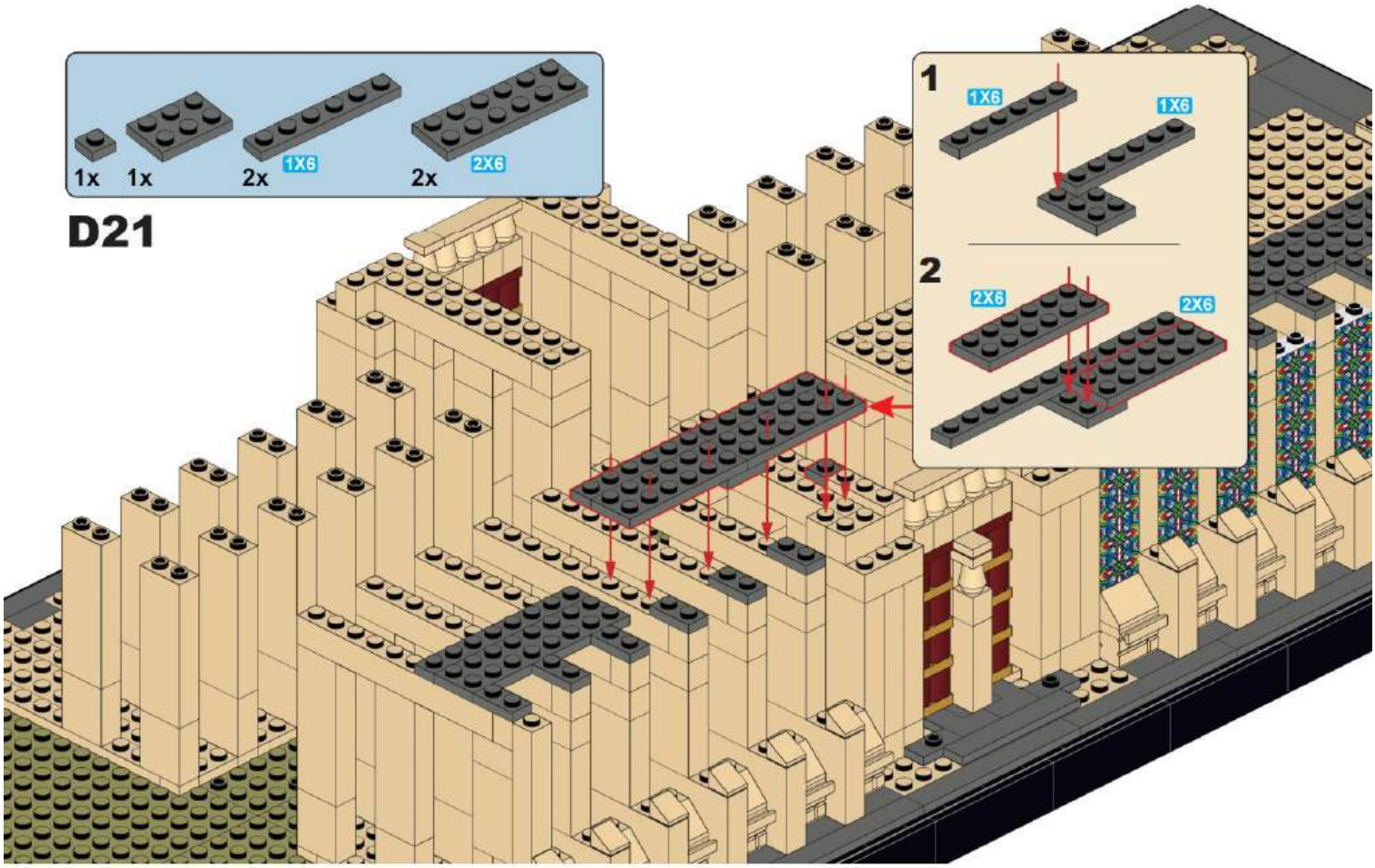
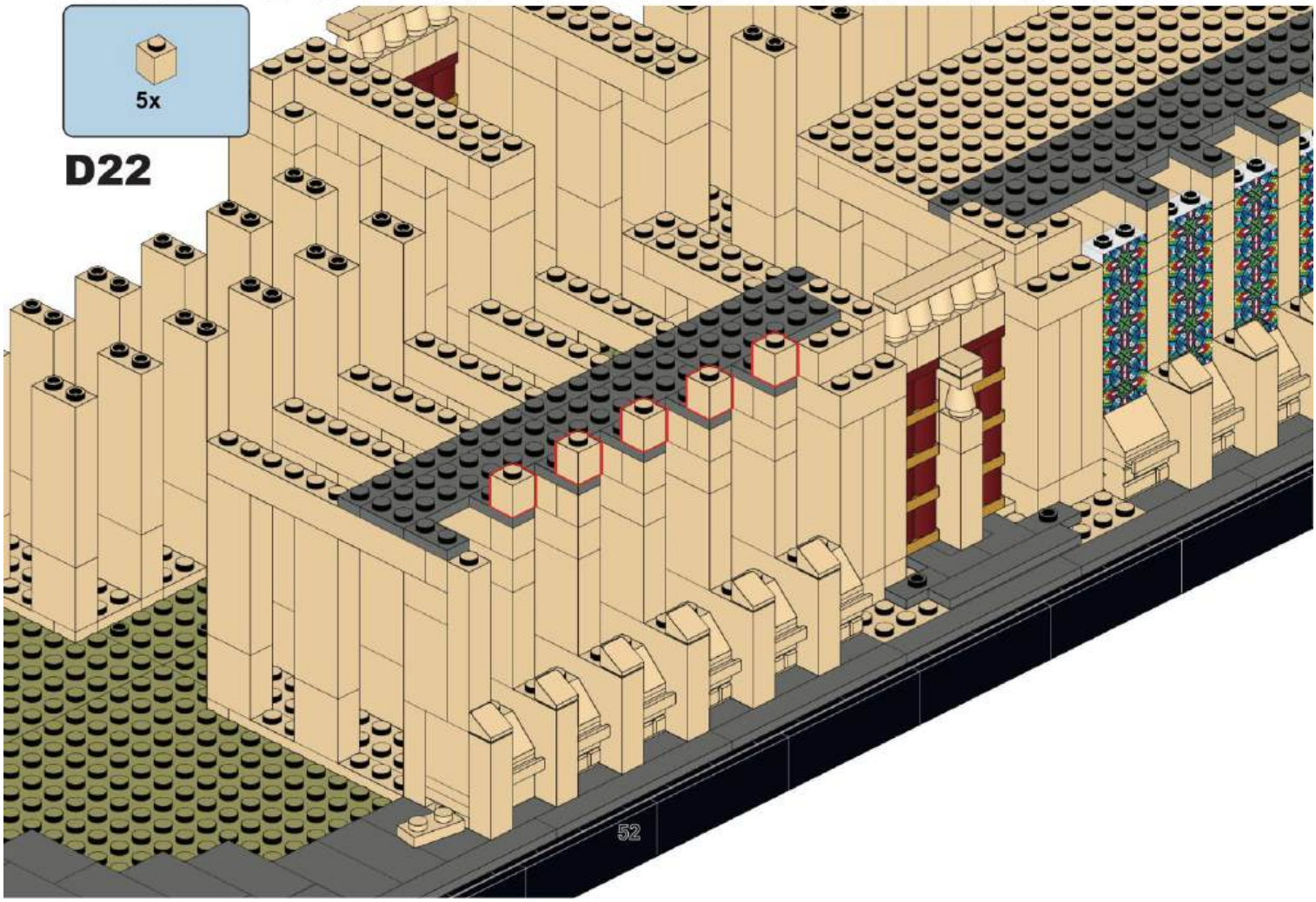
1x
D17


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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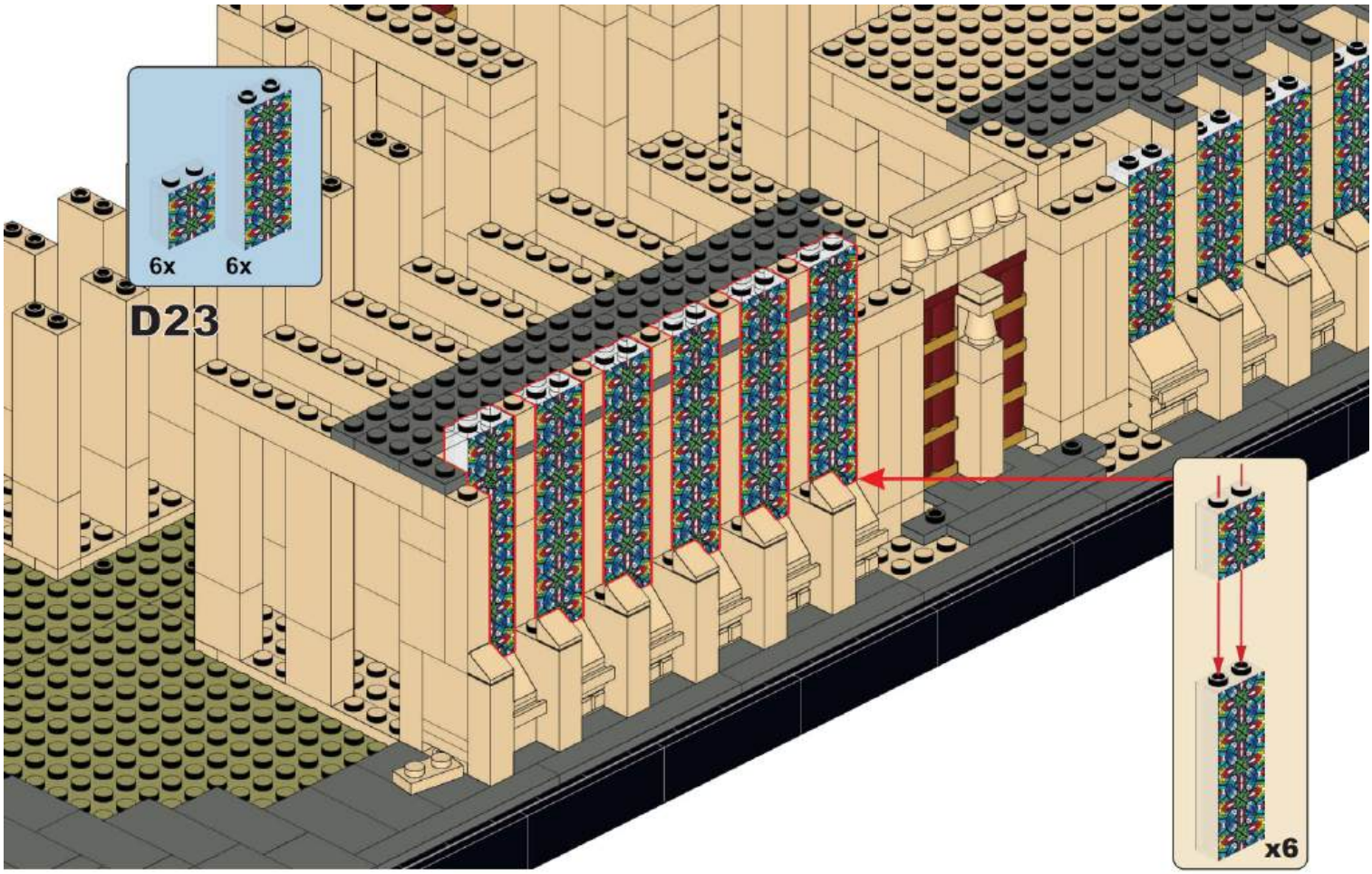
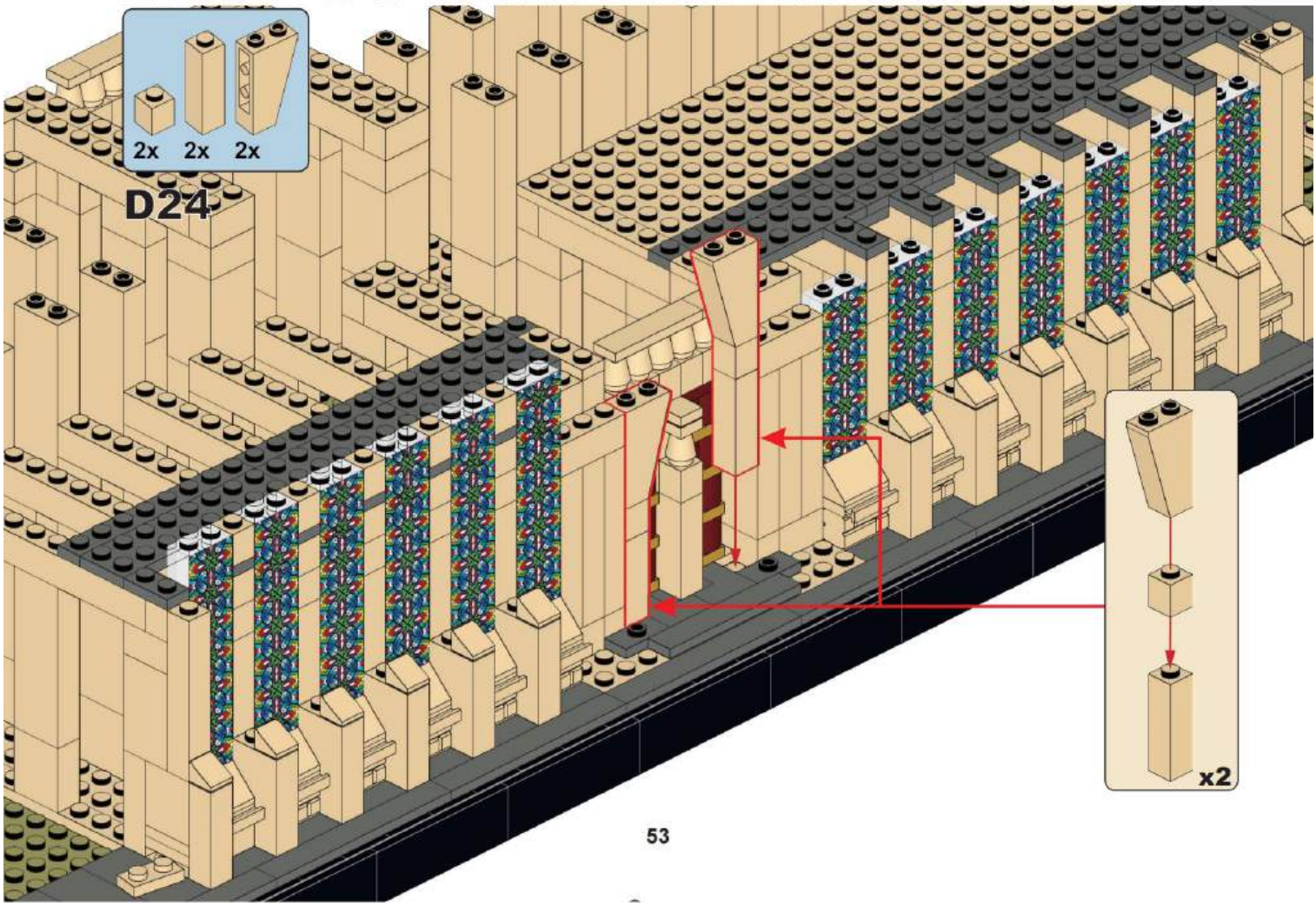
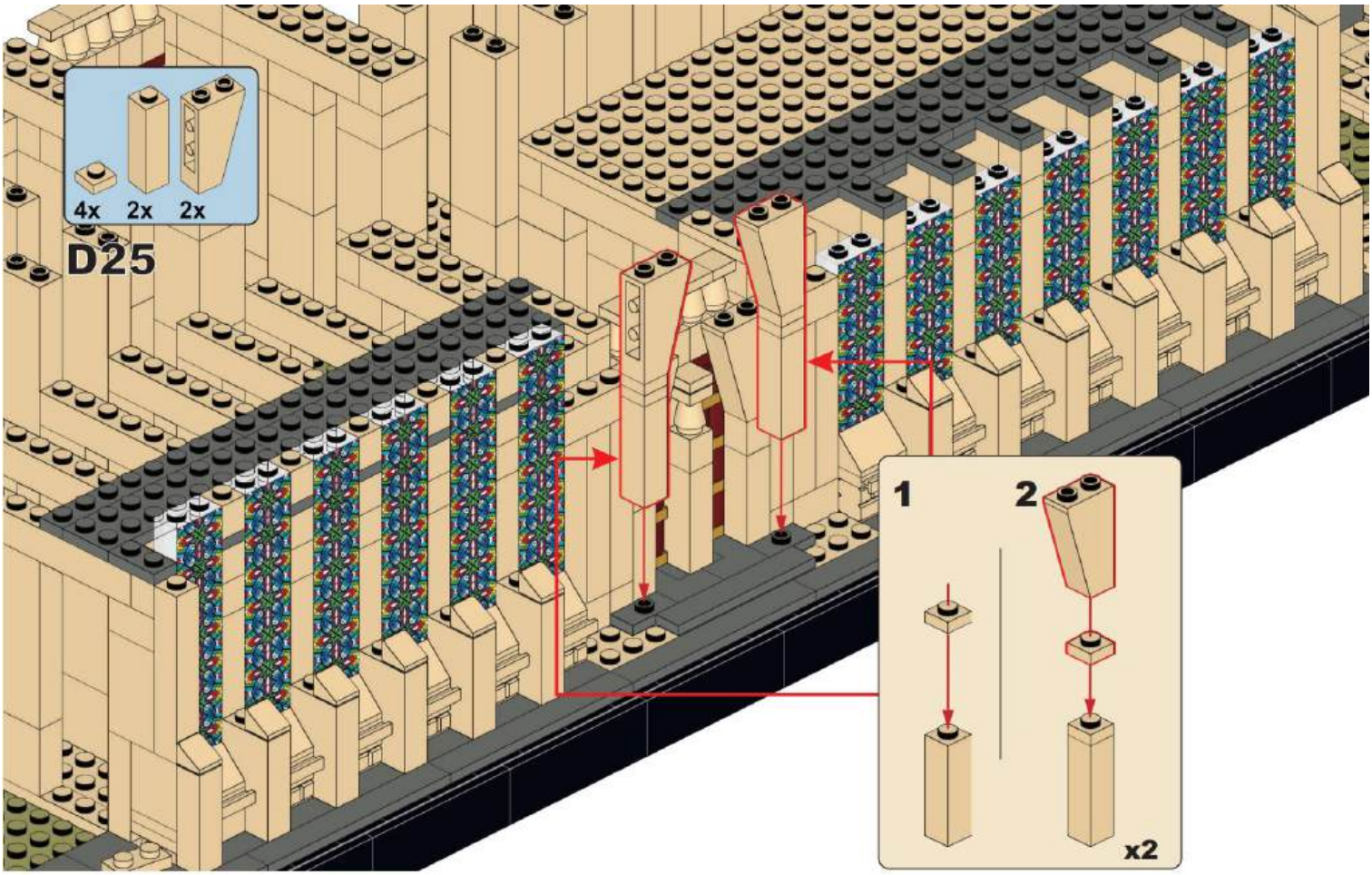
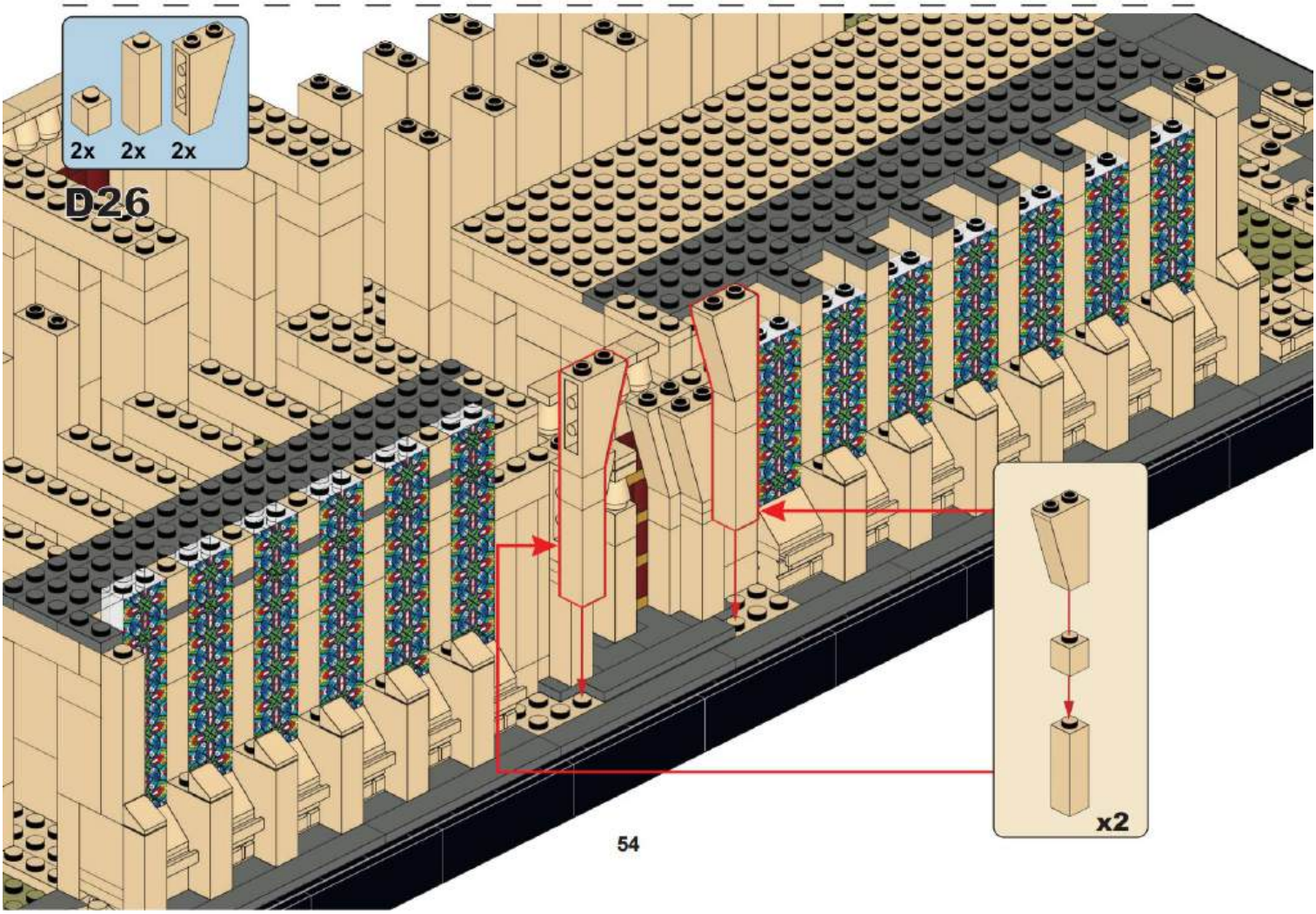
D22


6x
6x
D23
x6


2x
2x
2x
D24
x2


4x 2x 2x
D25
1
2
x2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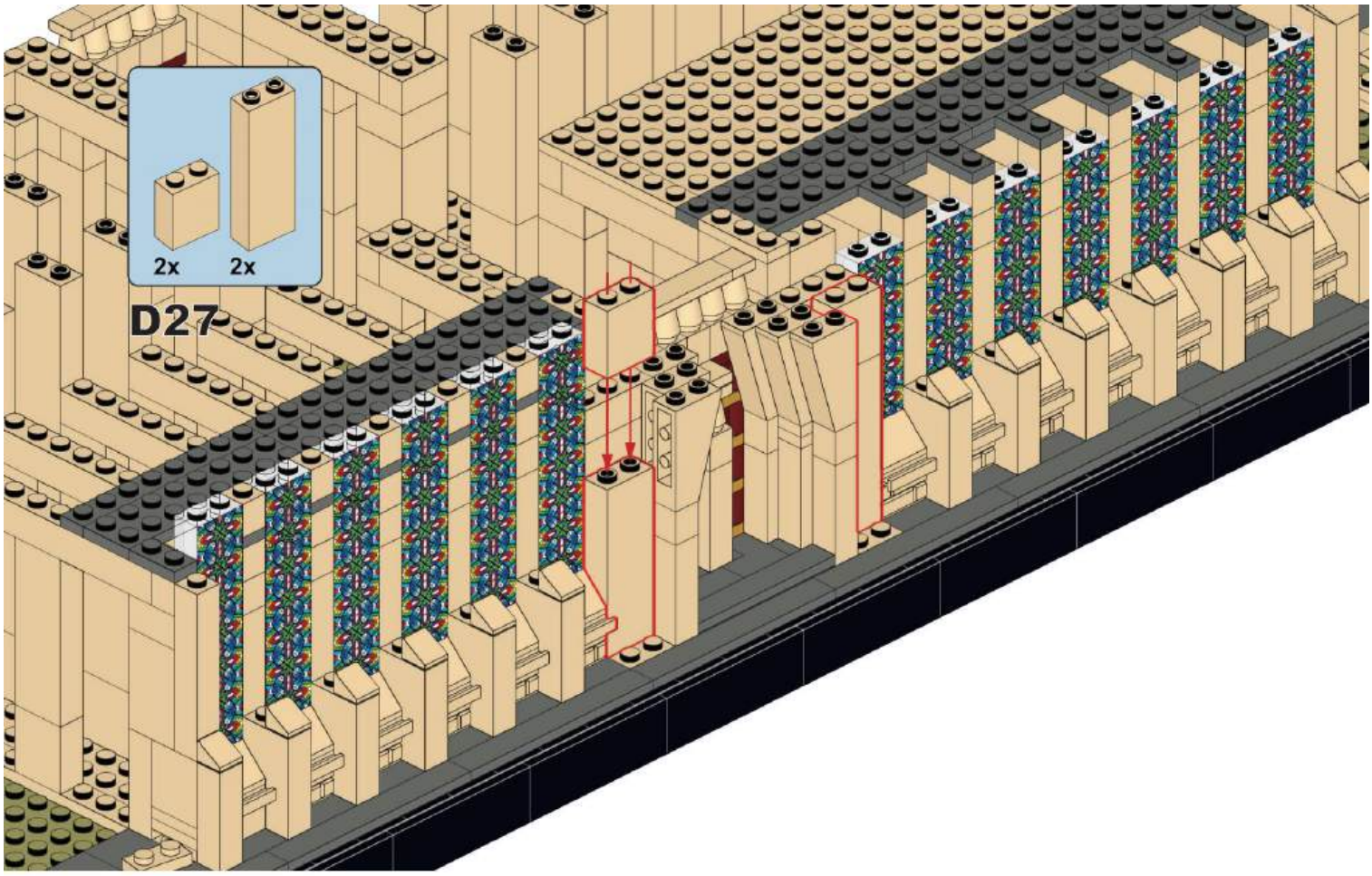
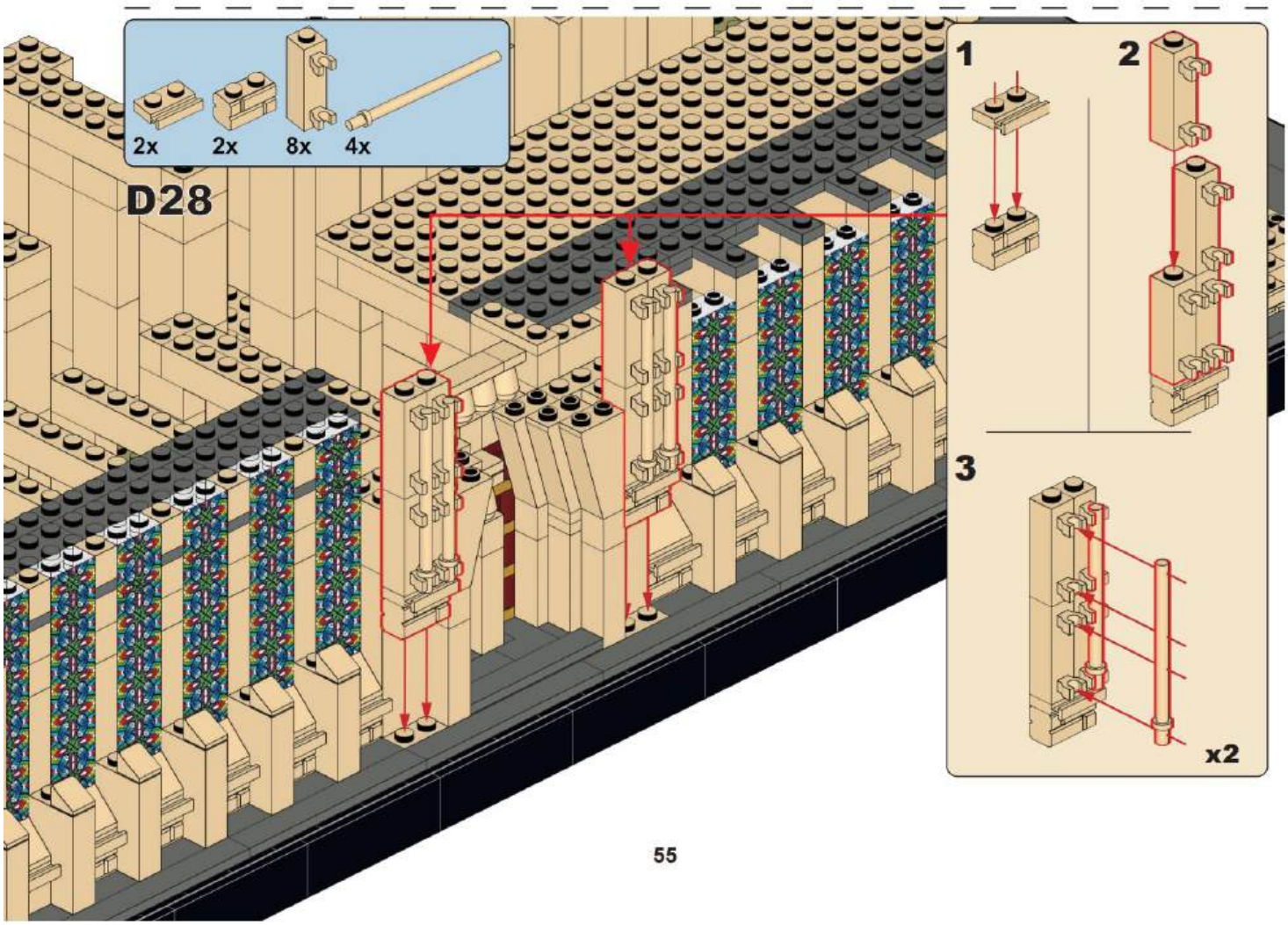
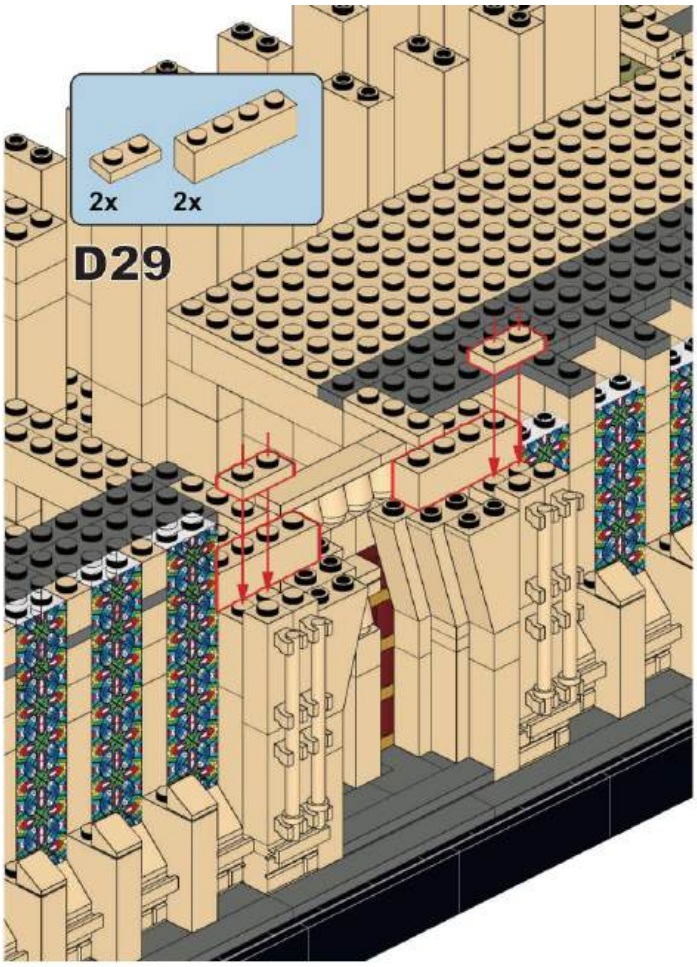
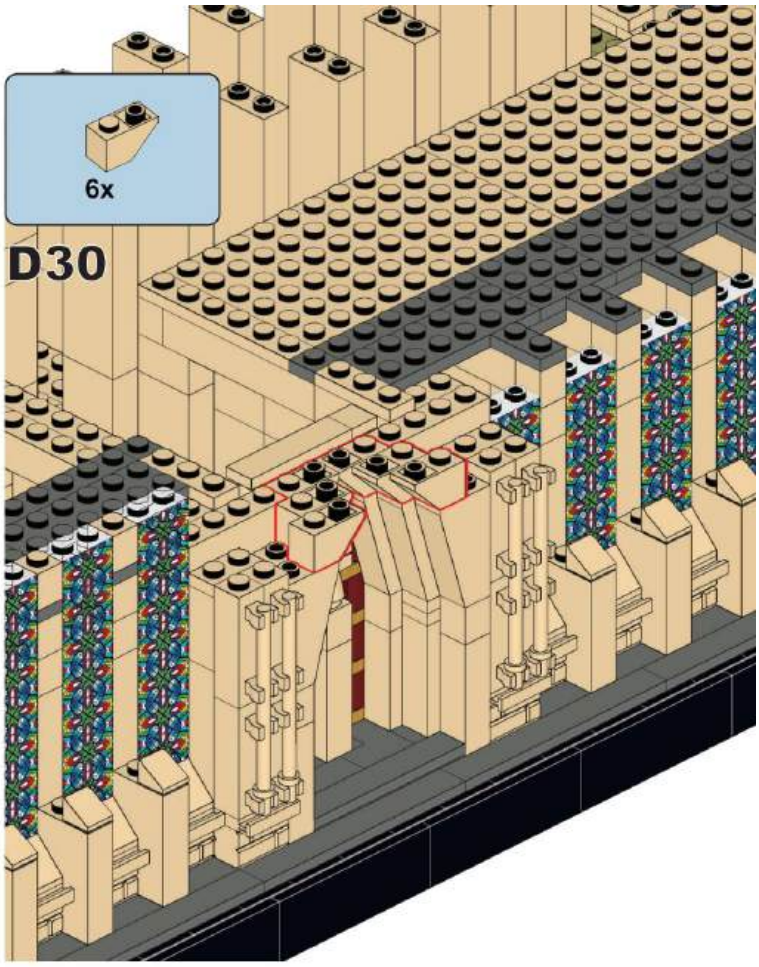
D26
x2


2x
2x
D27


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


2x
2x
D29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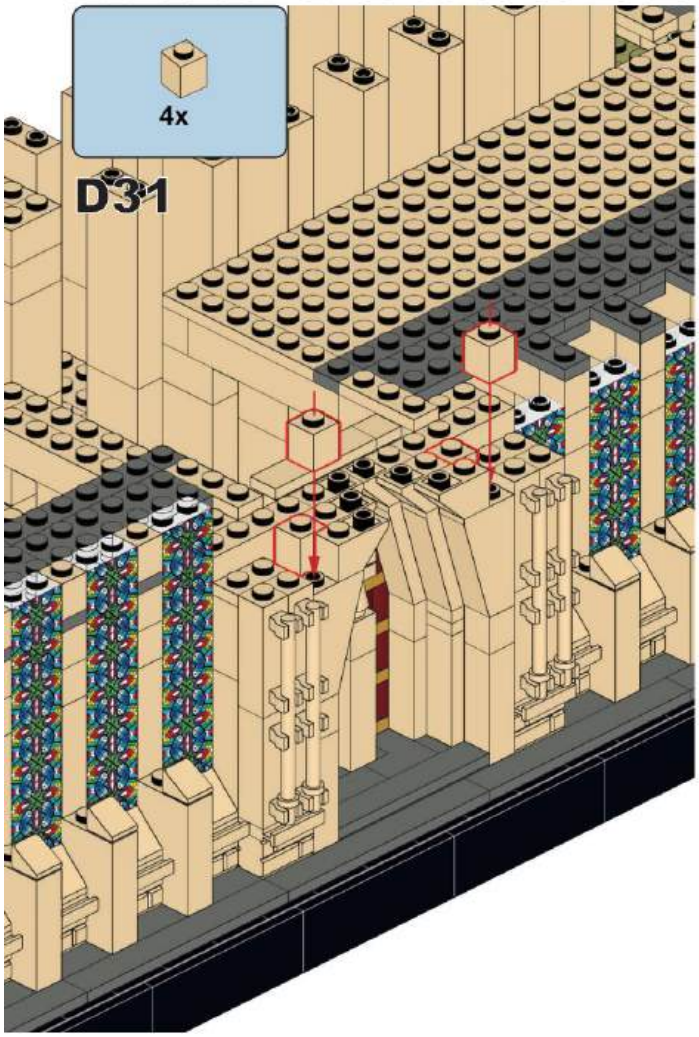
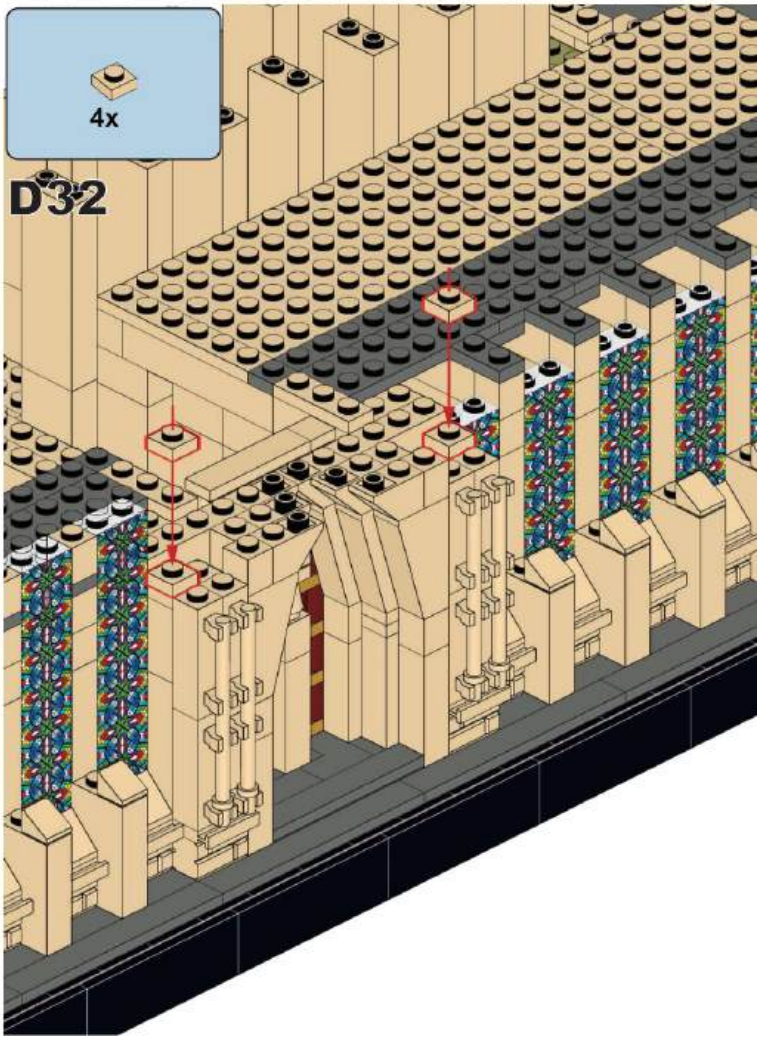
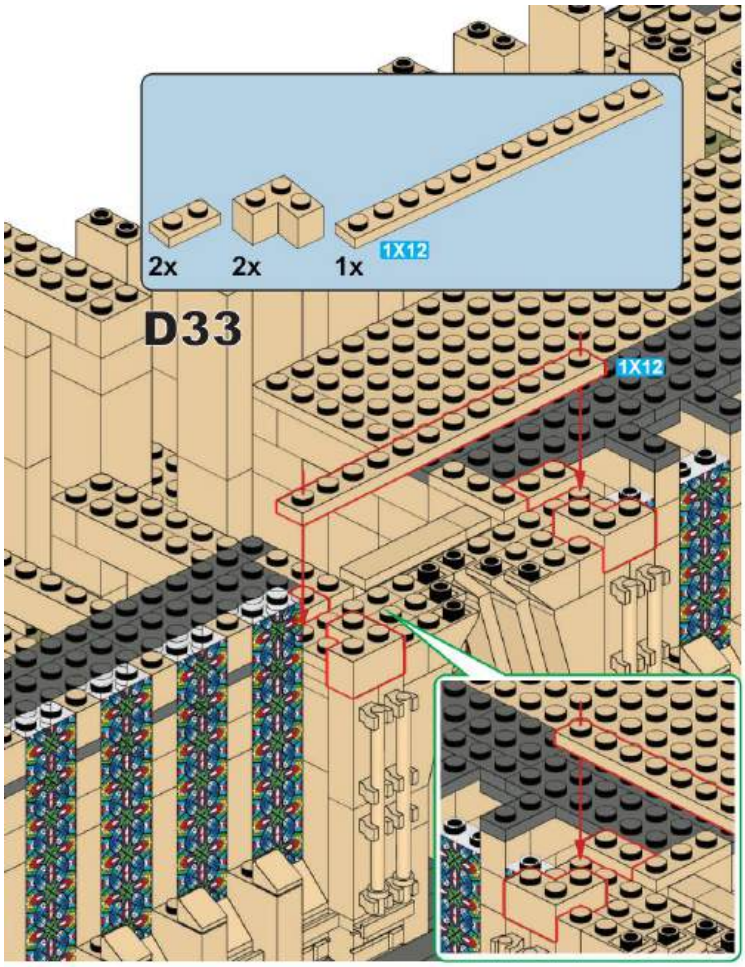
D30


4x
D31


4x
D32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2x
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1X12
D33
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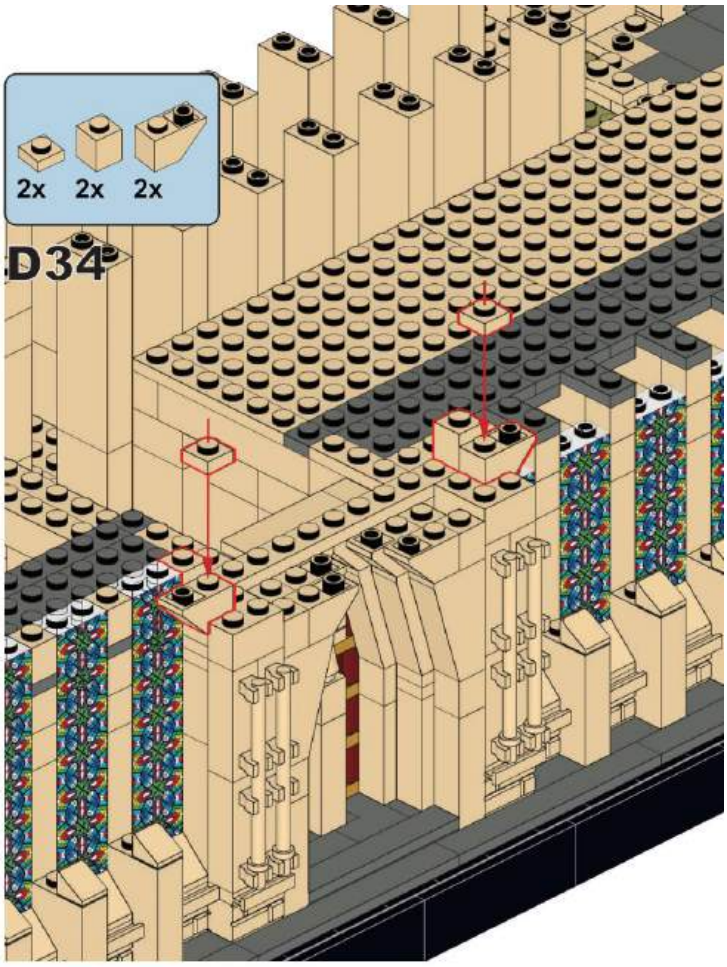
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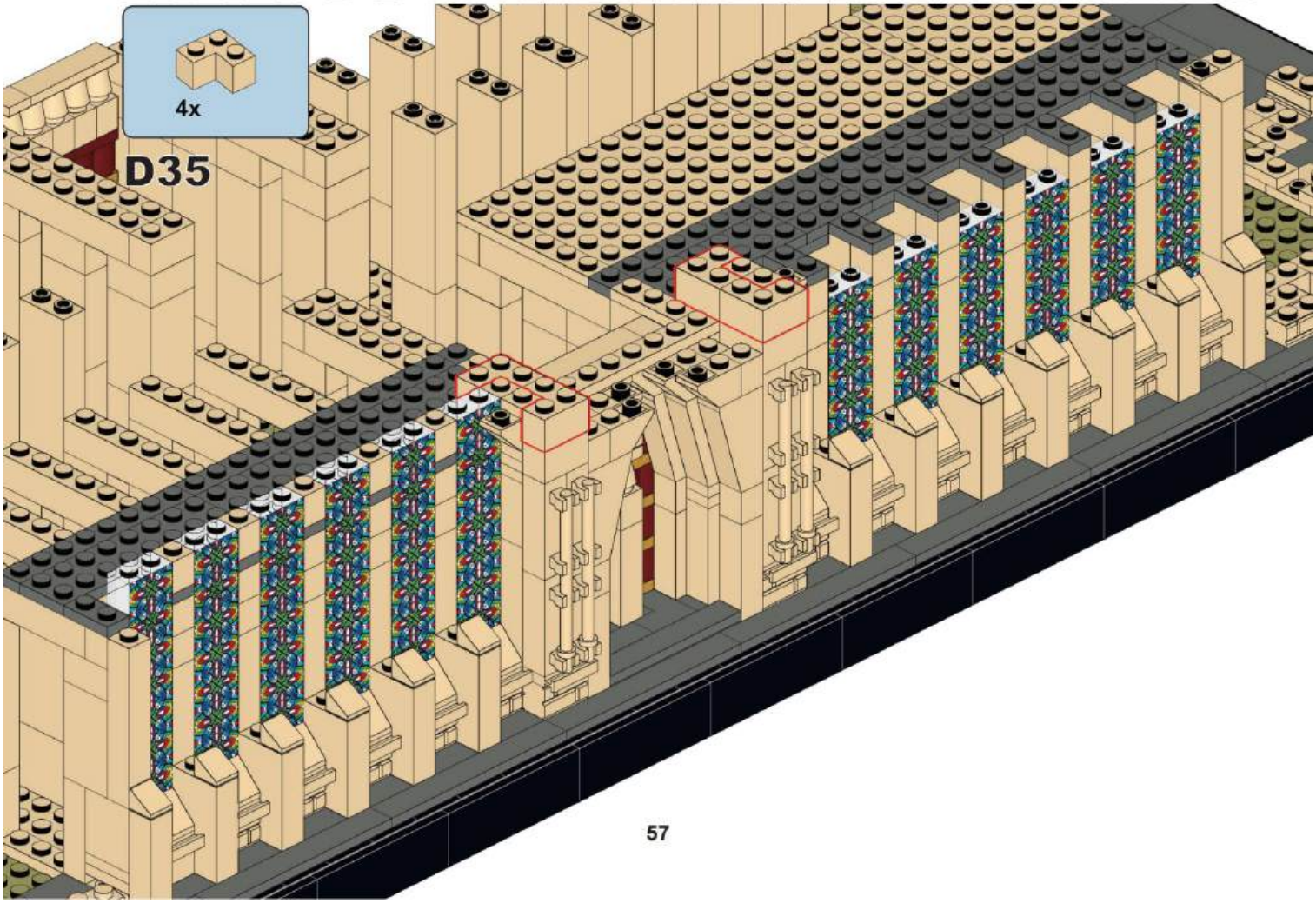
2x
2x
D34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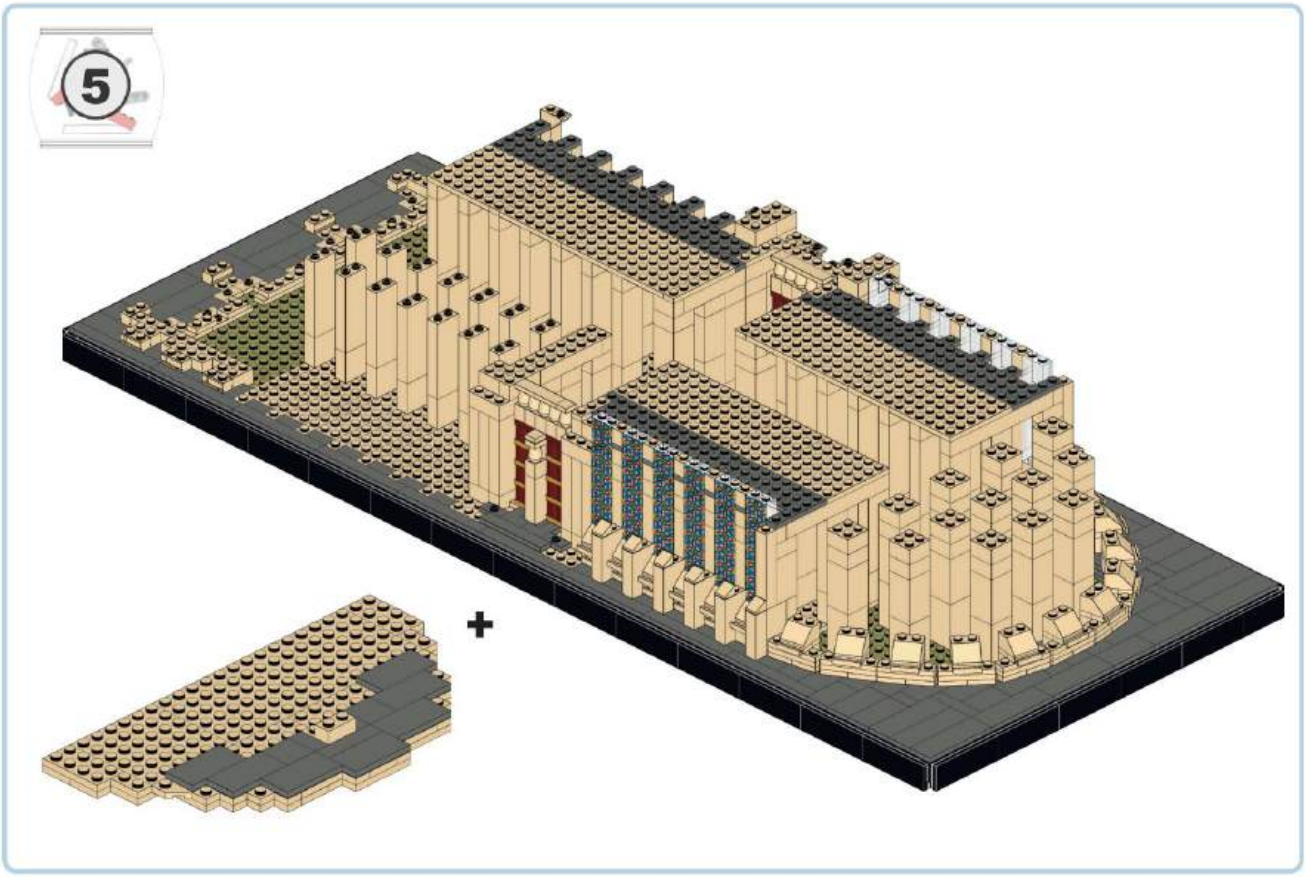
D35


5
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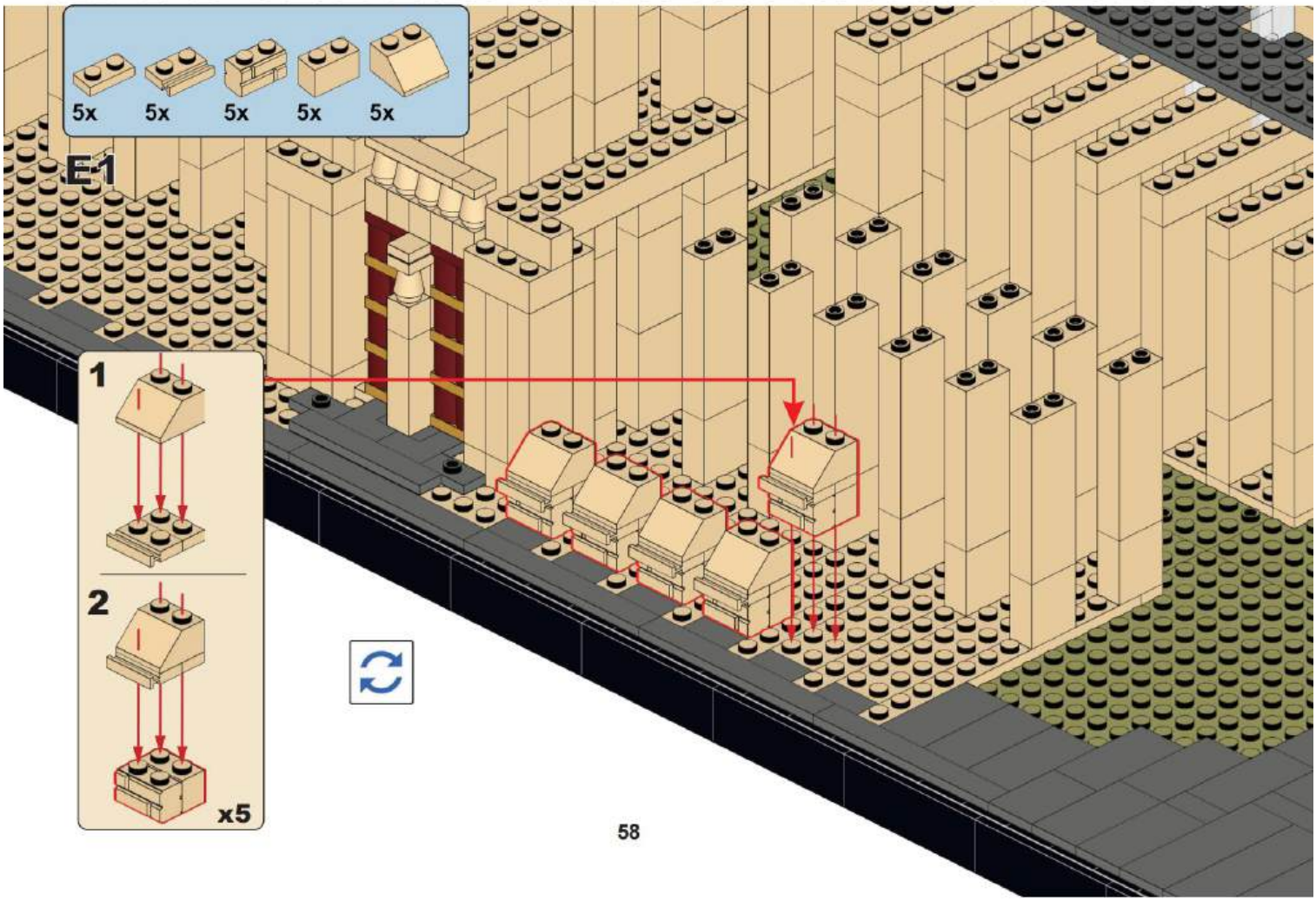
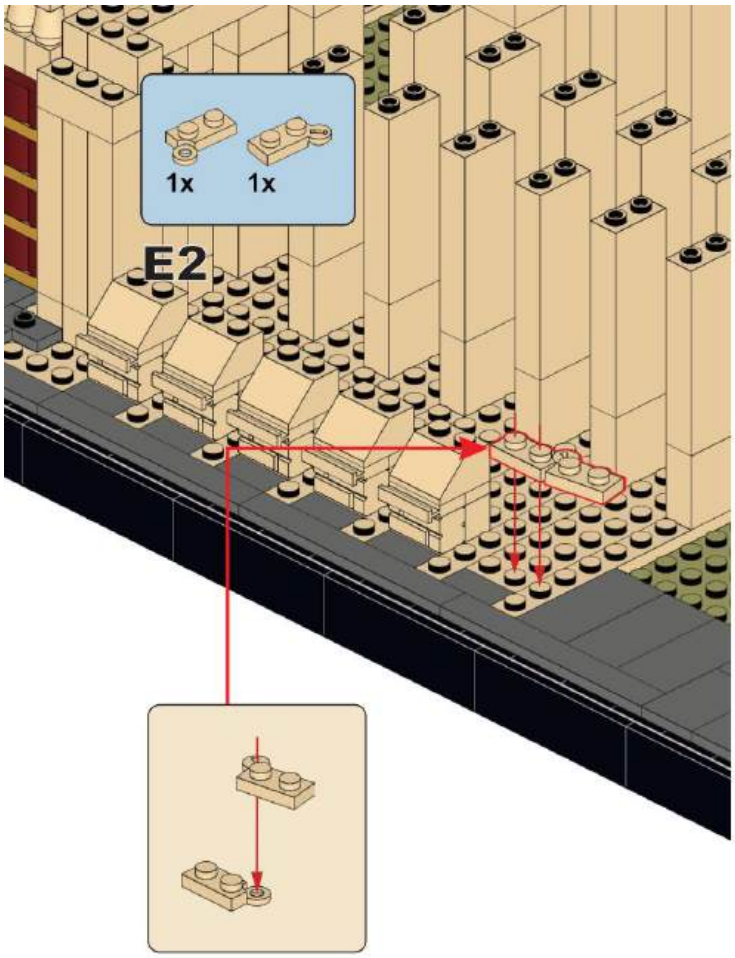

5x
5x
5x
5x
5x
E1
1
2
x5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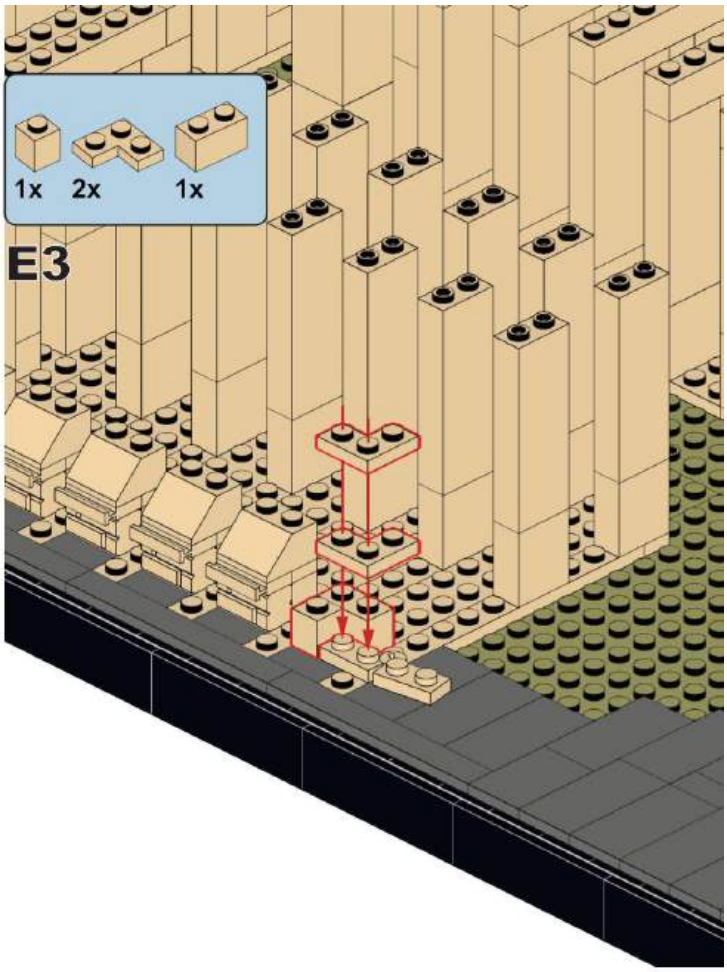
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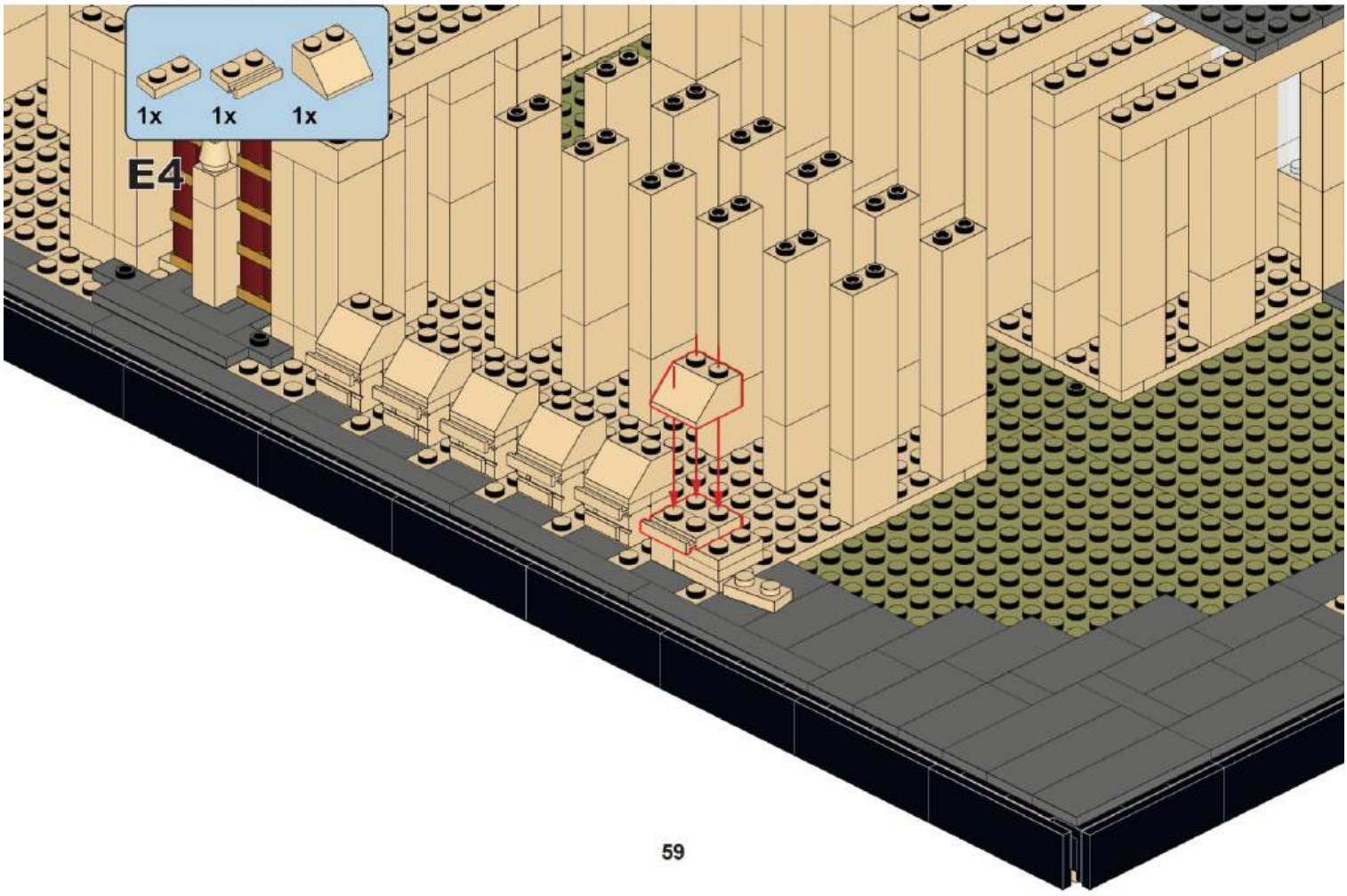
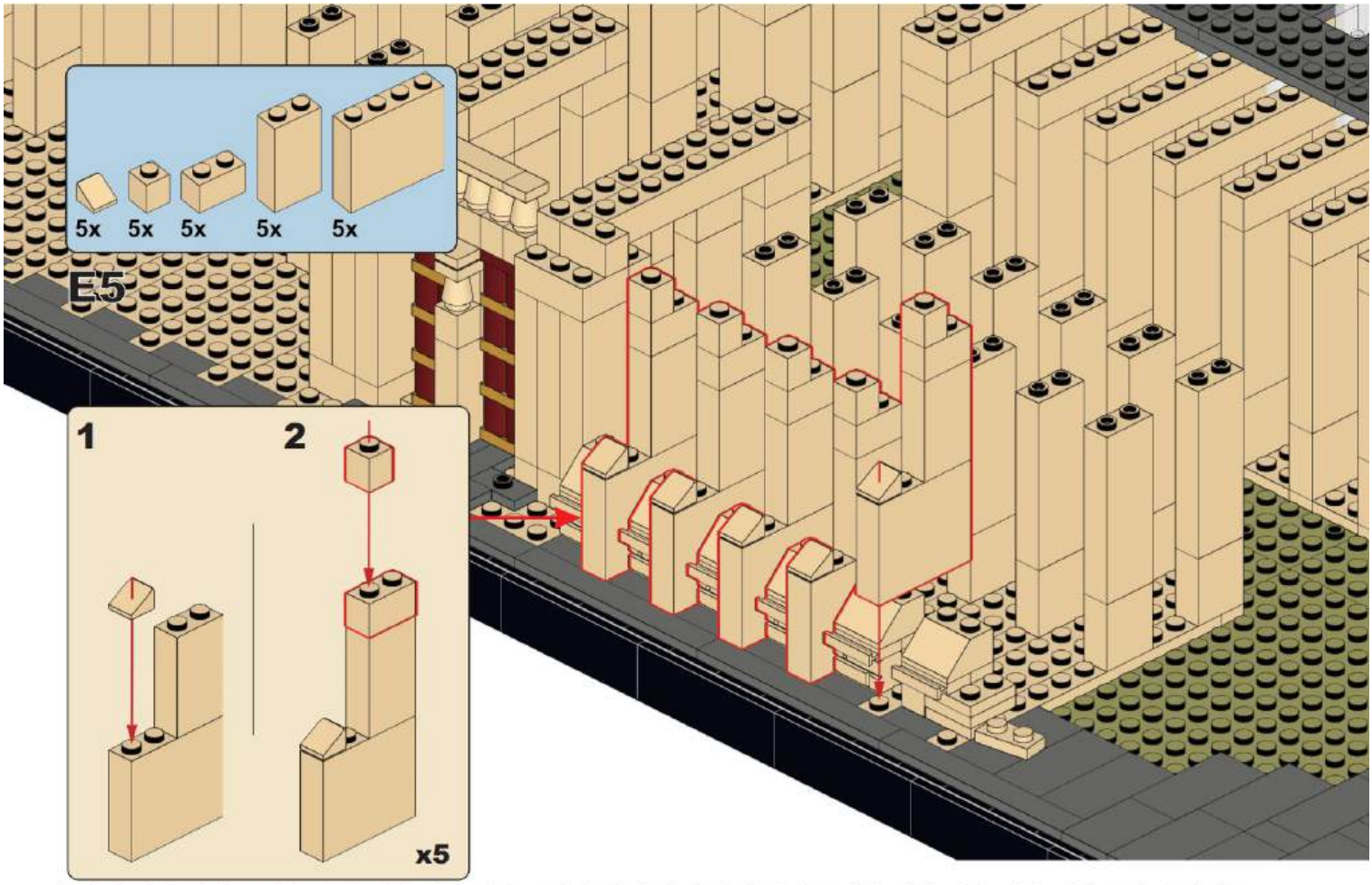
E3


1x
1x
1x
E4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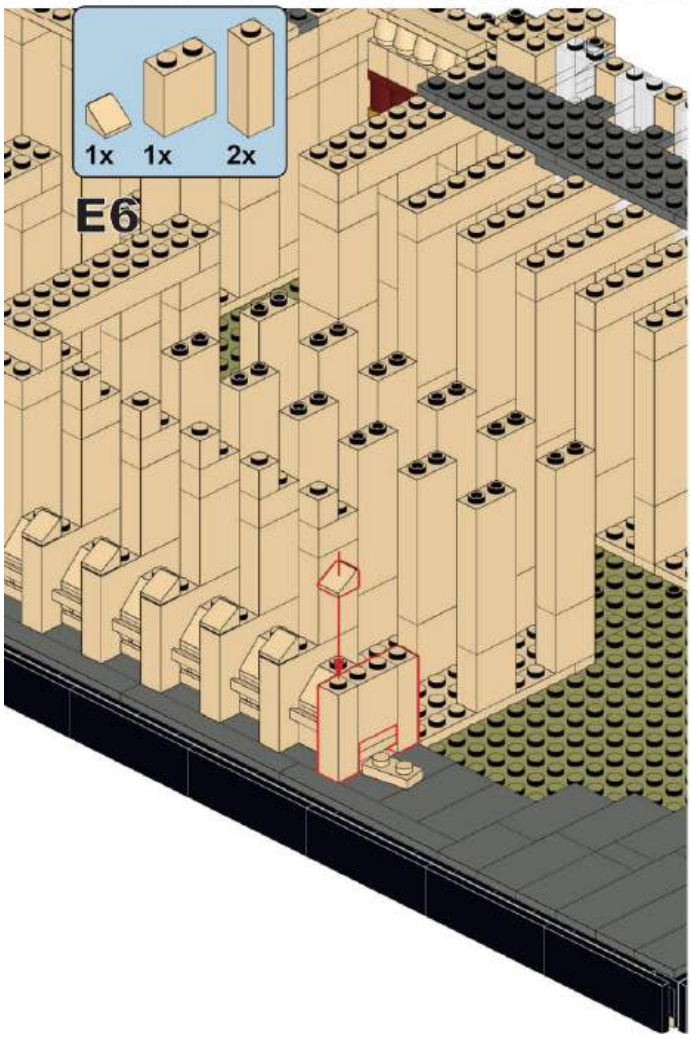
x5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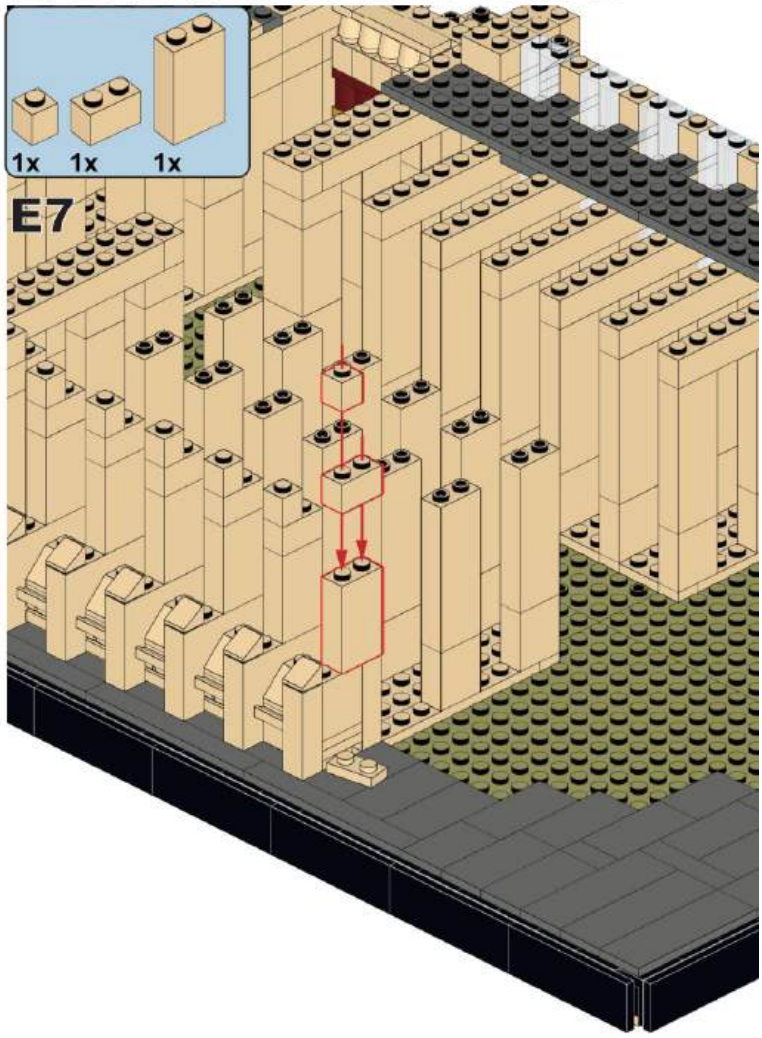
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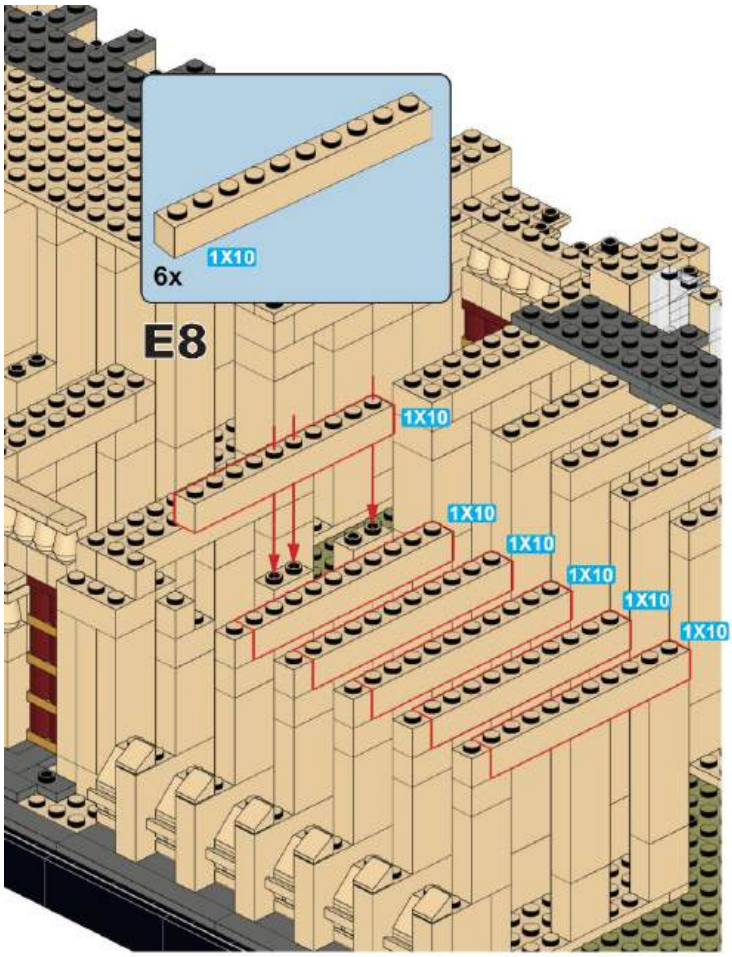
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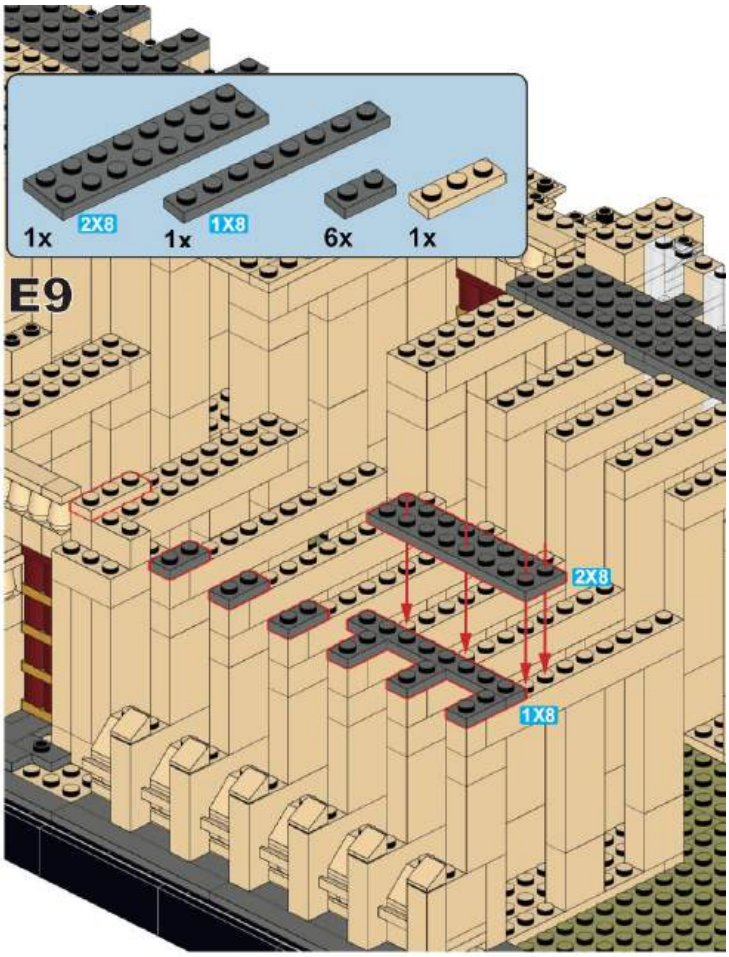
1X10
1X10
1X10
1X10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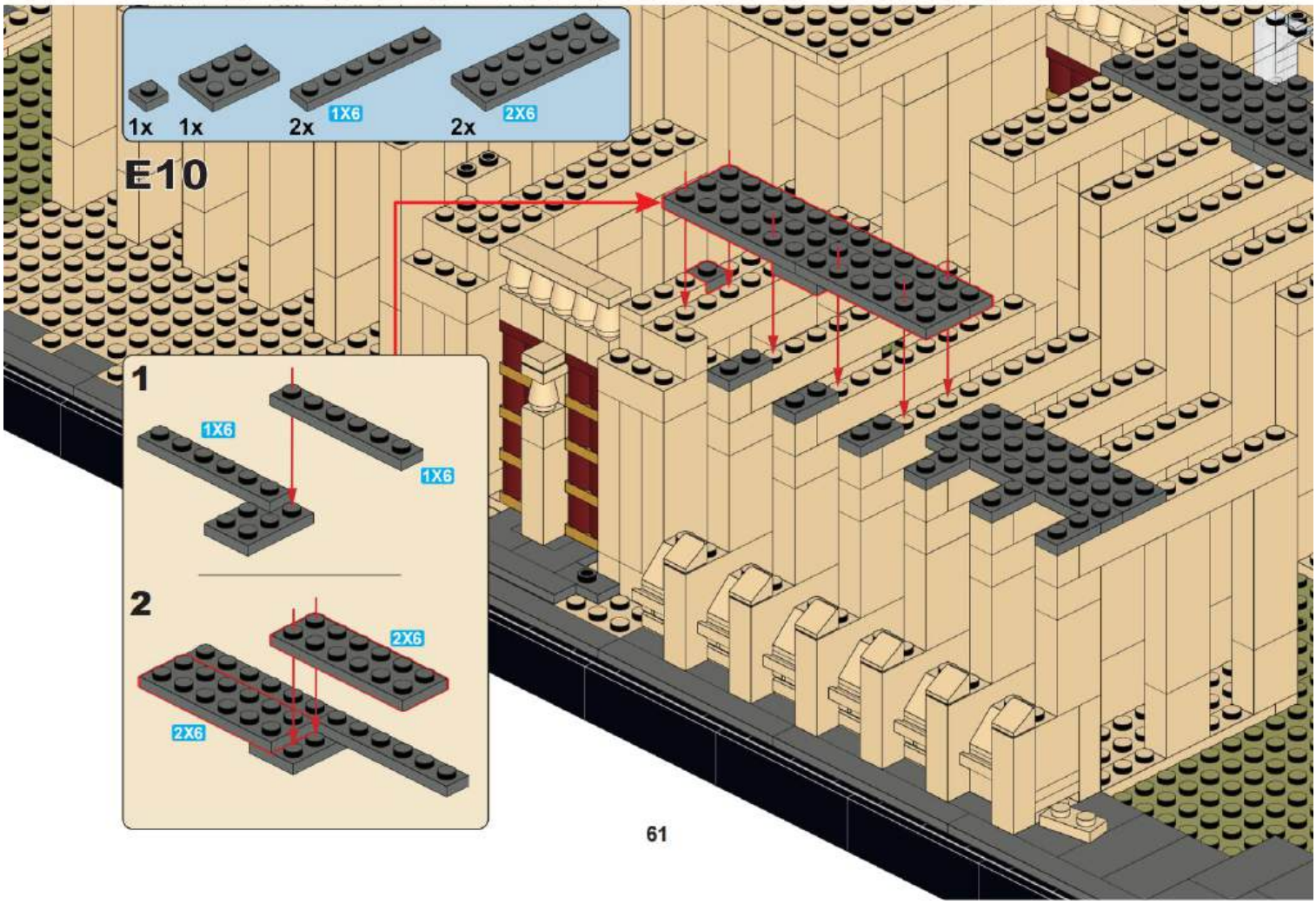
1X8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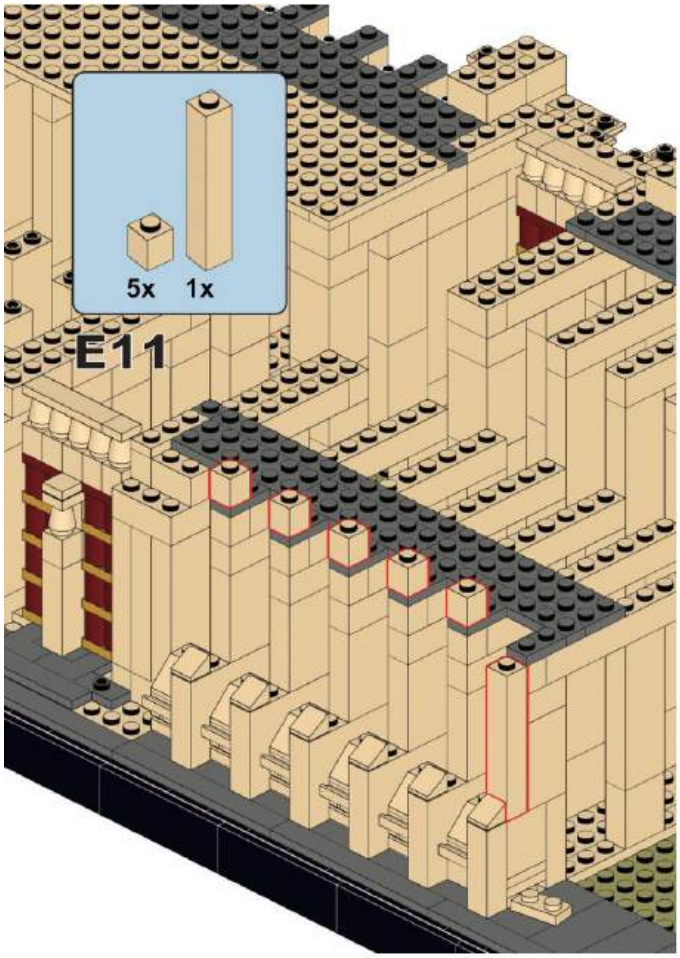
2X6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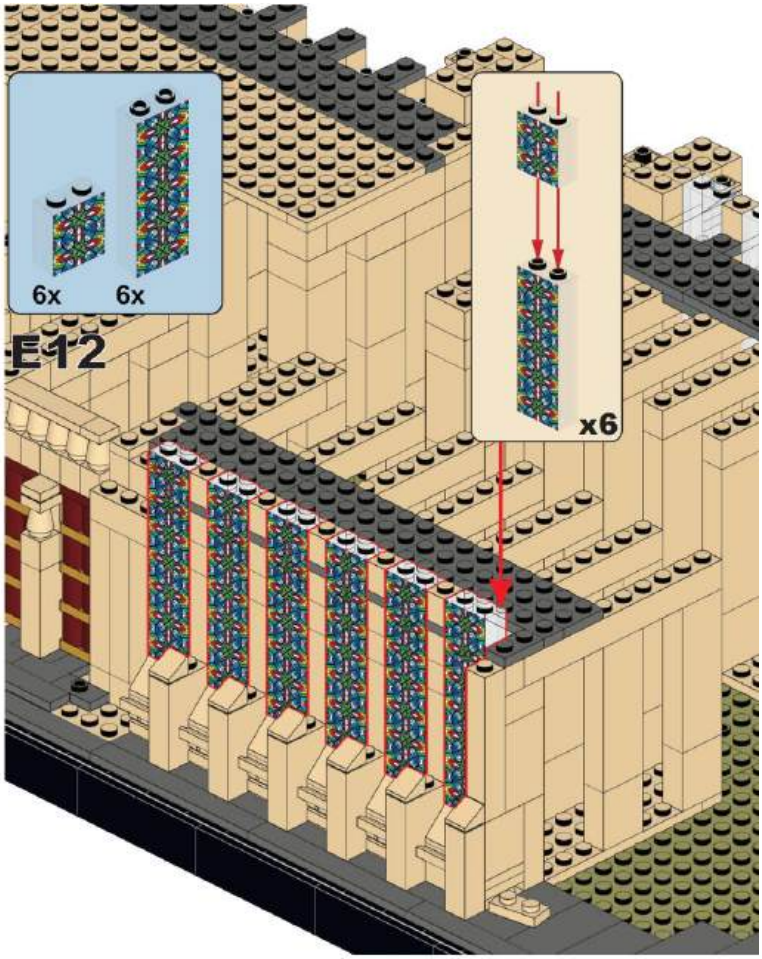
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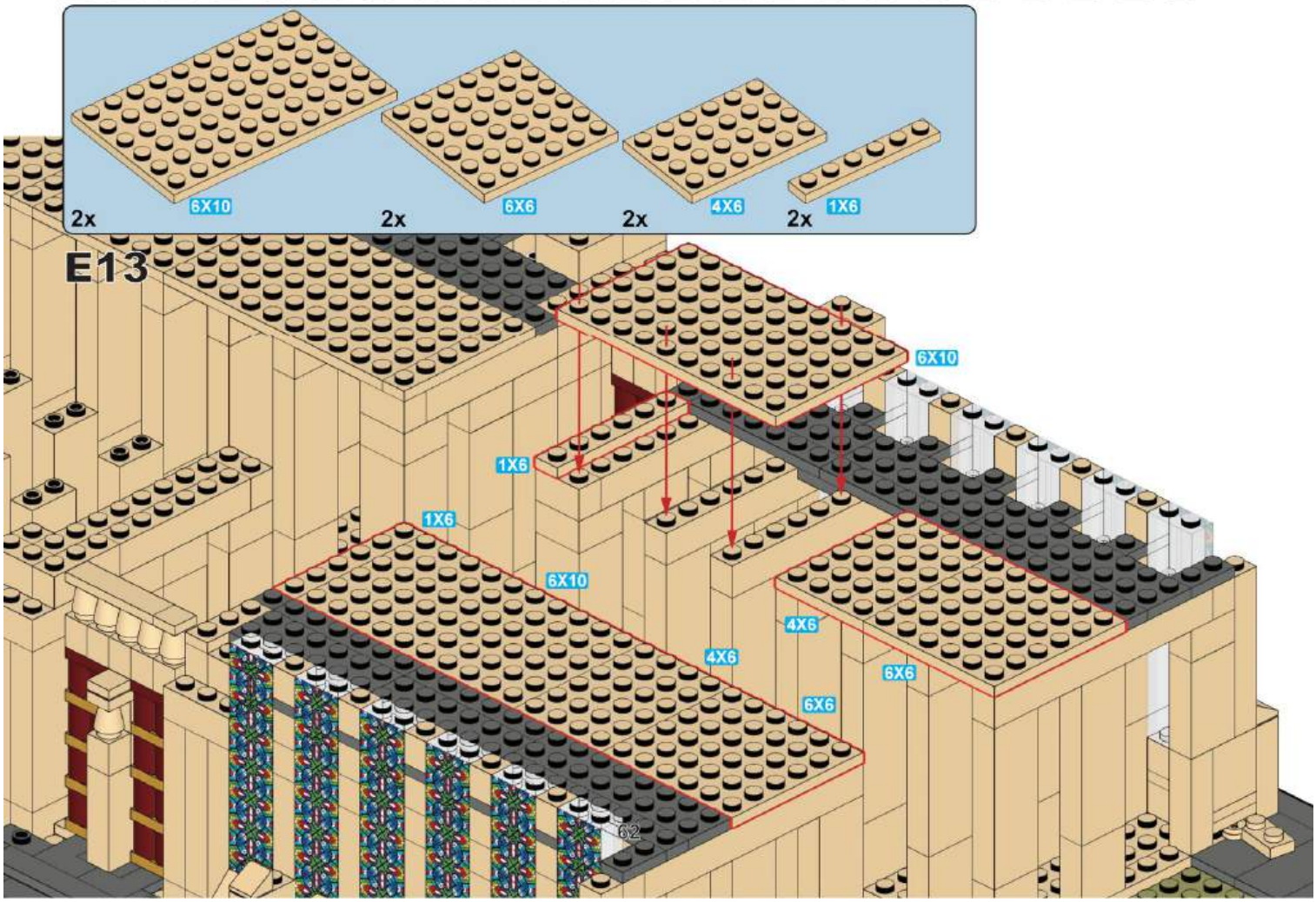
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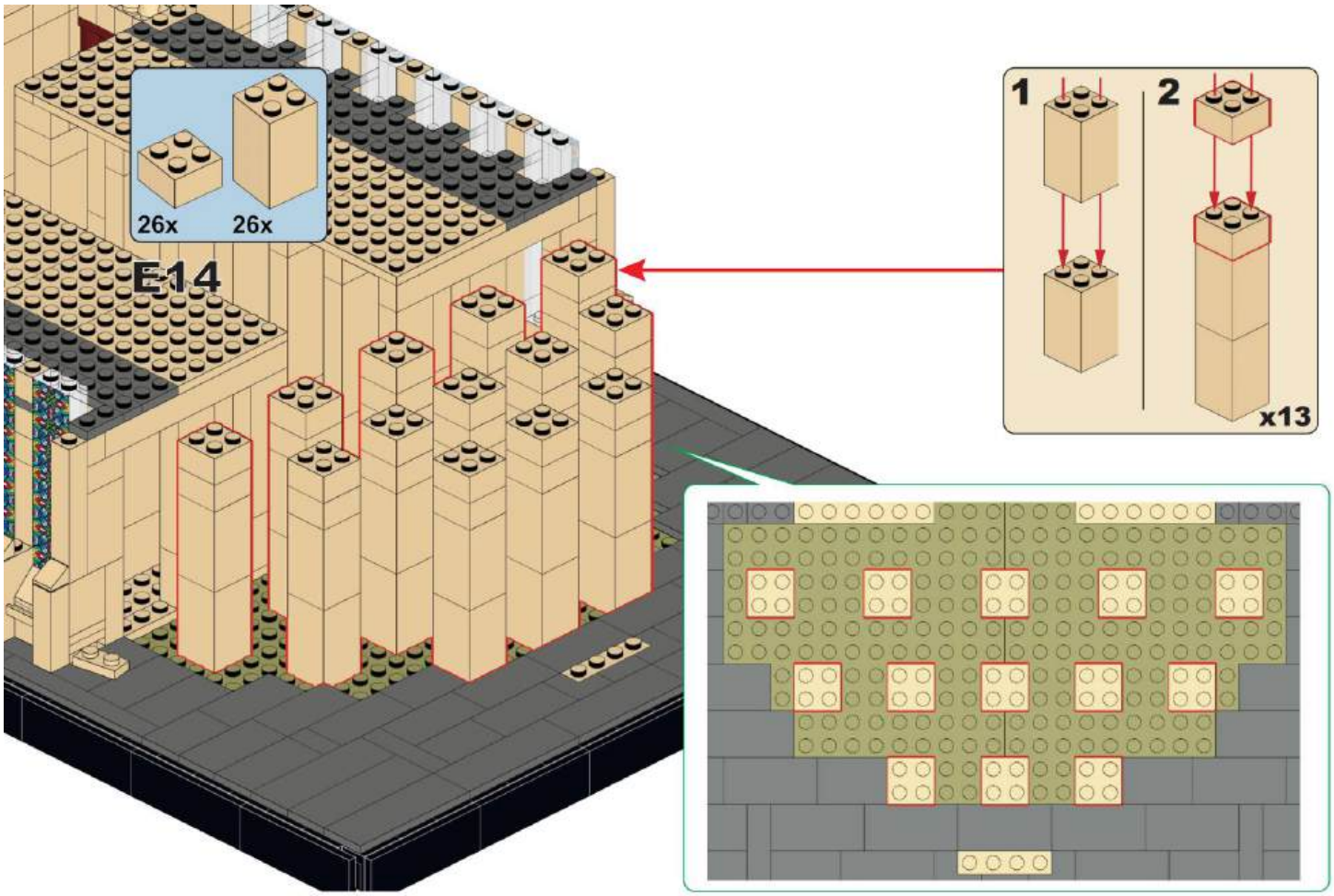

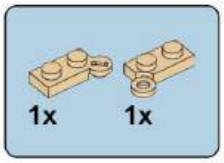

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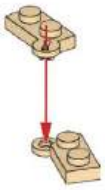

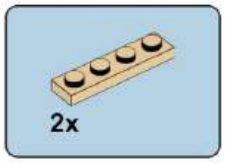

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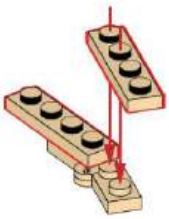

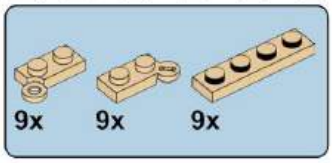

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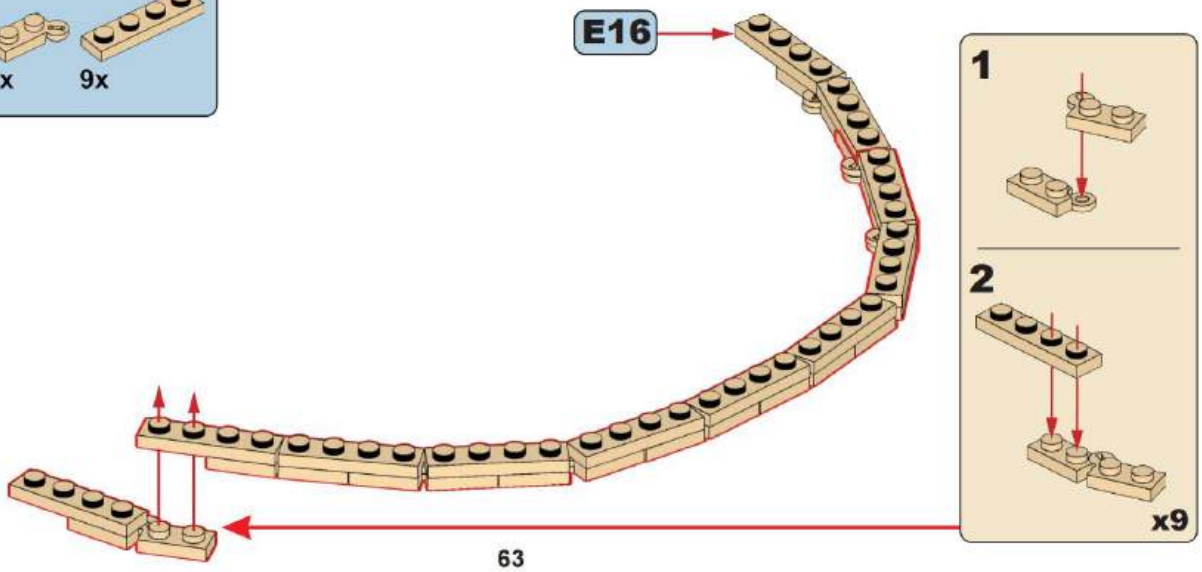

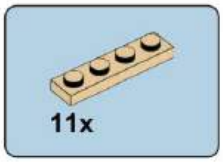

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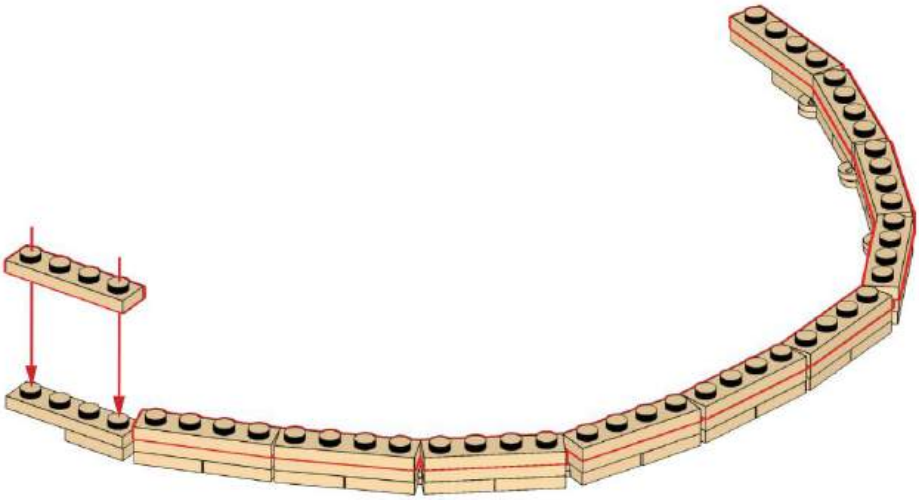

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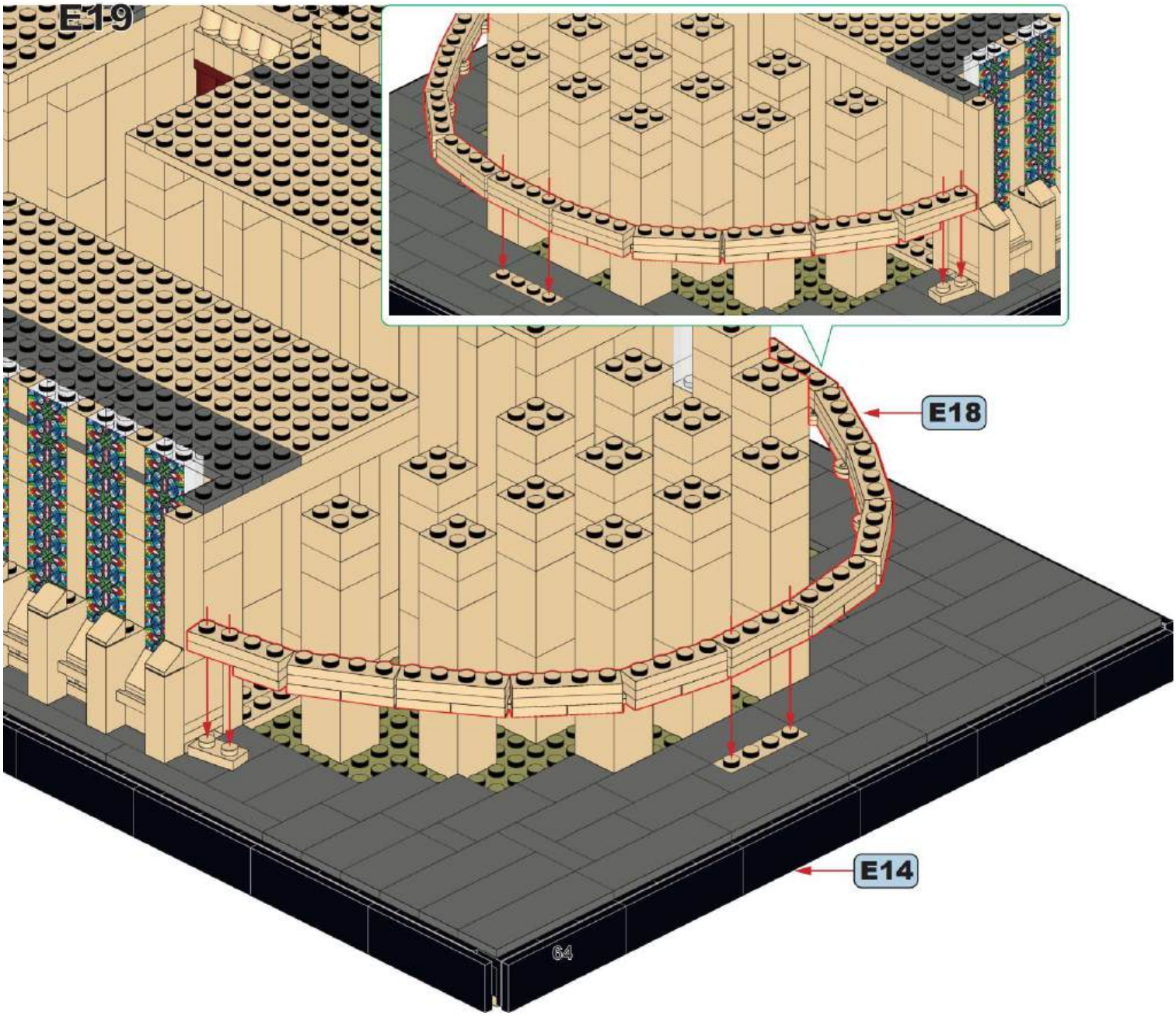

11x 11x 11x 11x

E20

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x11

1x 6X14 2x 2X12

E21

2x 2X10

E22

6X14

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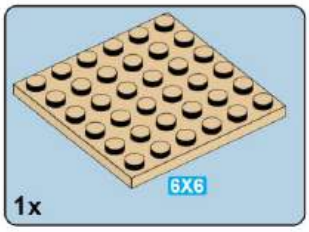
2X10

2X10



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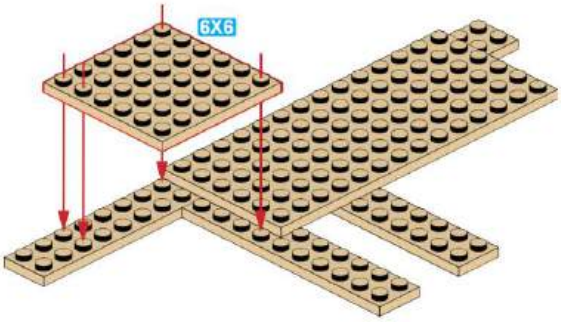

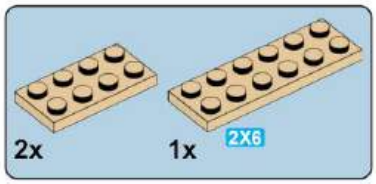

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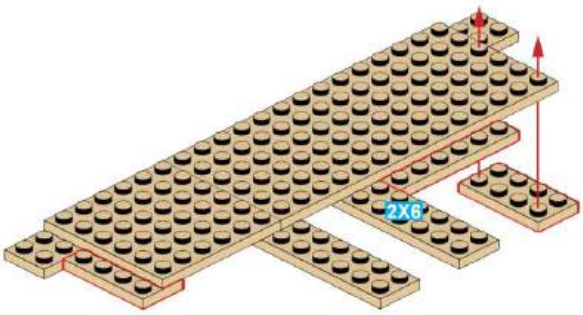

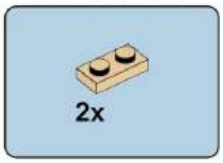

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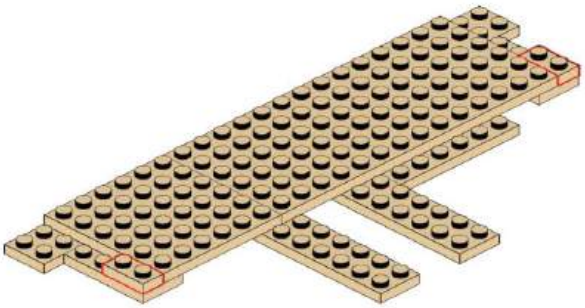

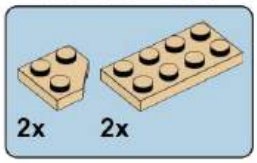

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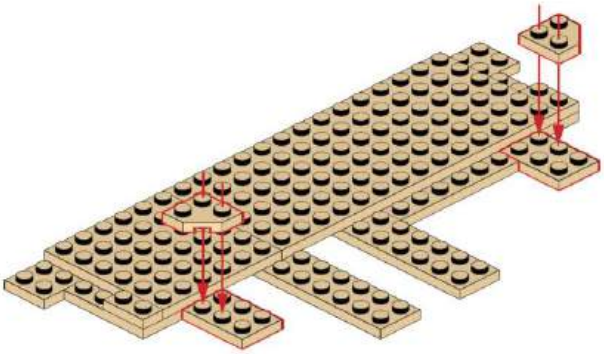

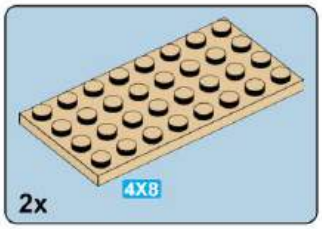

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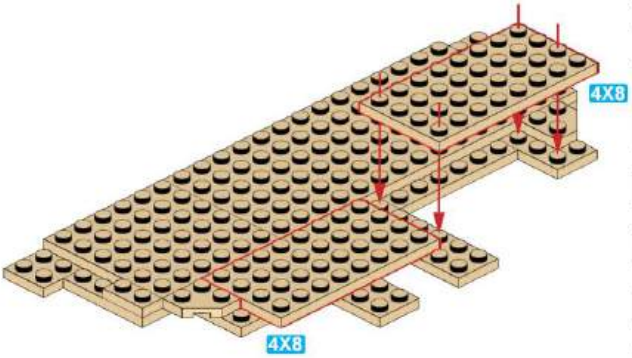

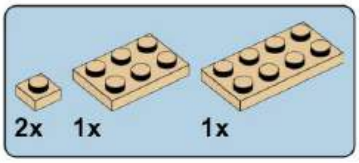

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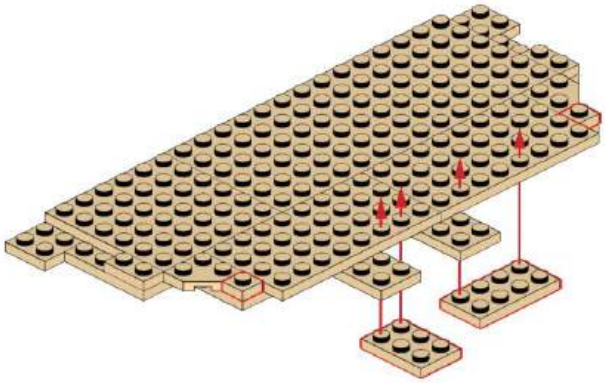

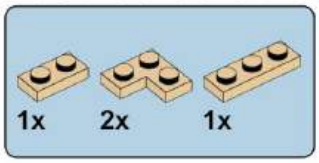

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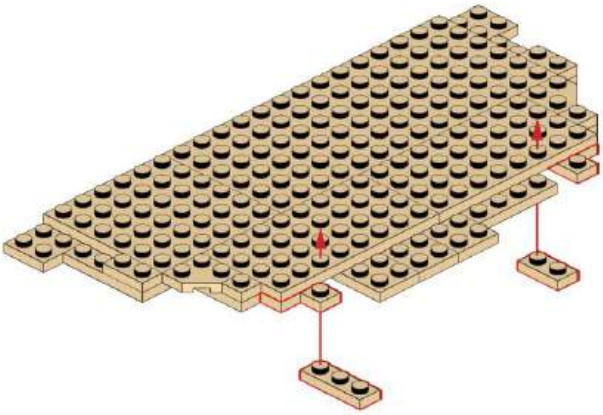

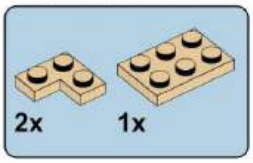

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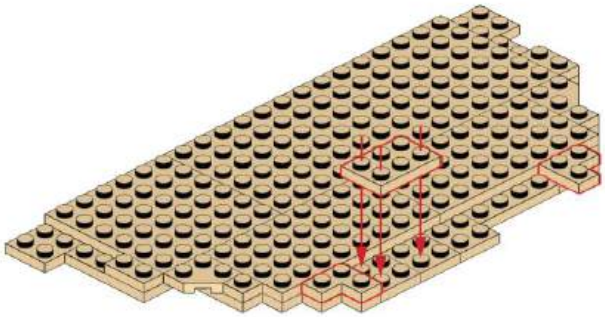

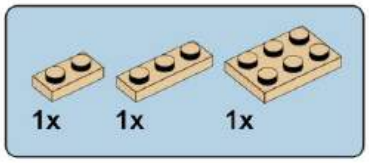

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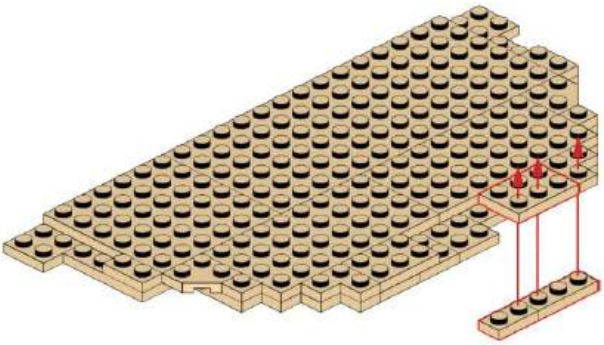

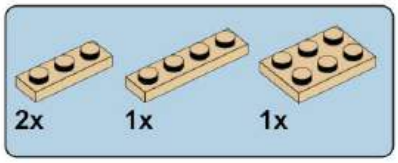

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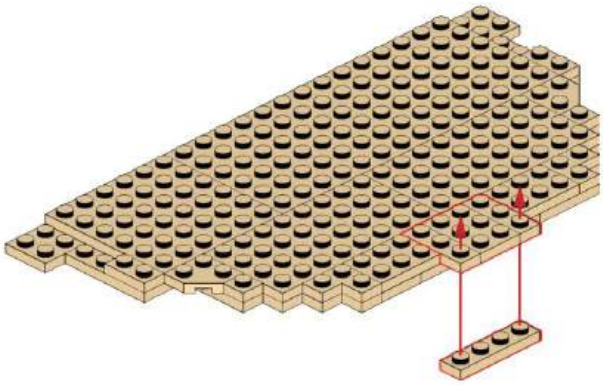

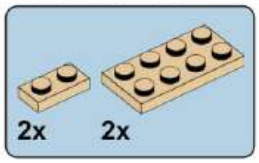

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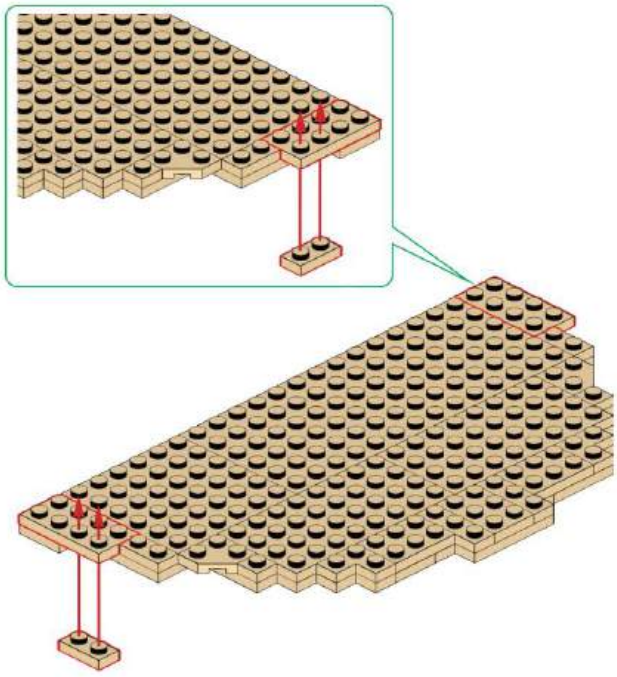

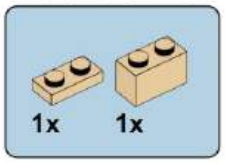

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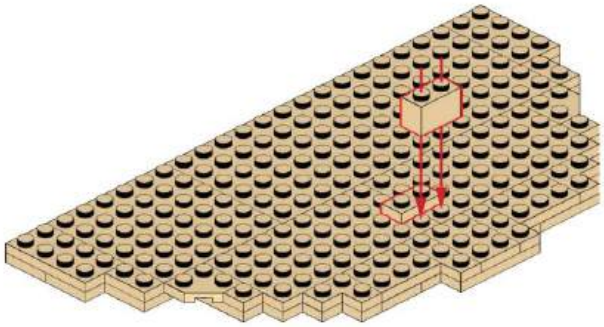

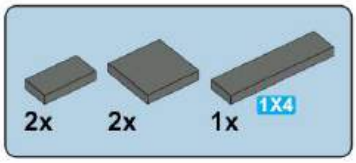

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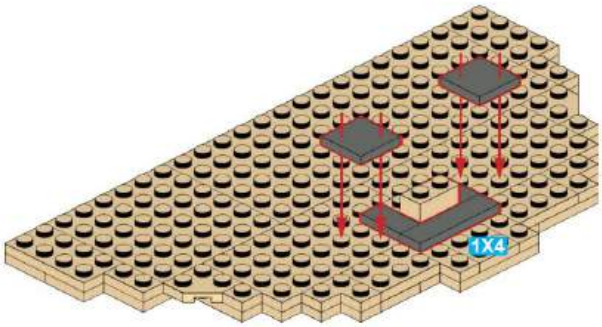

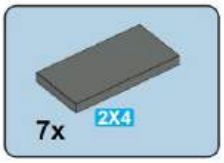

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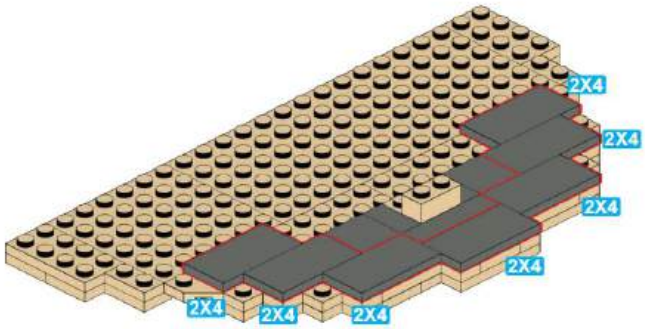

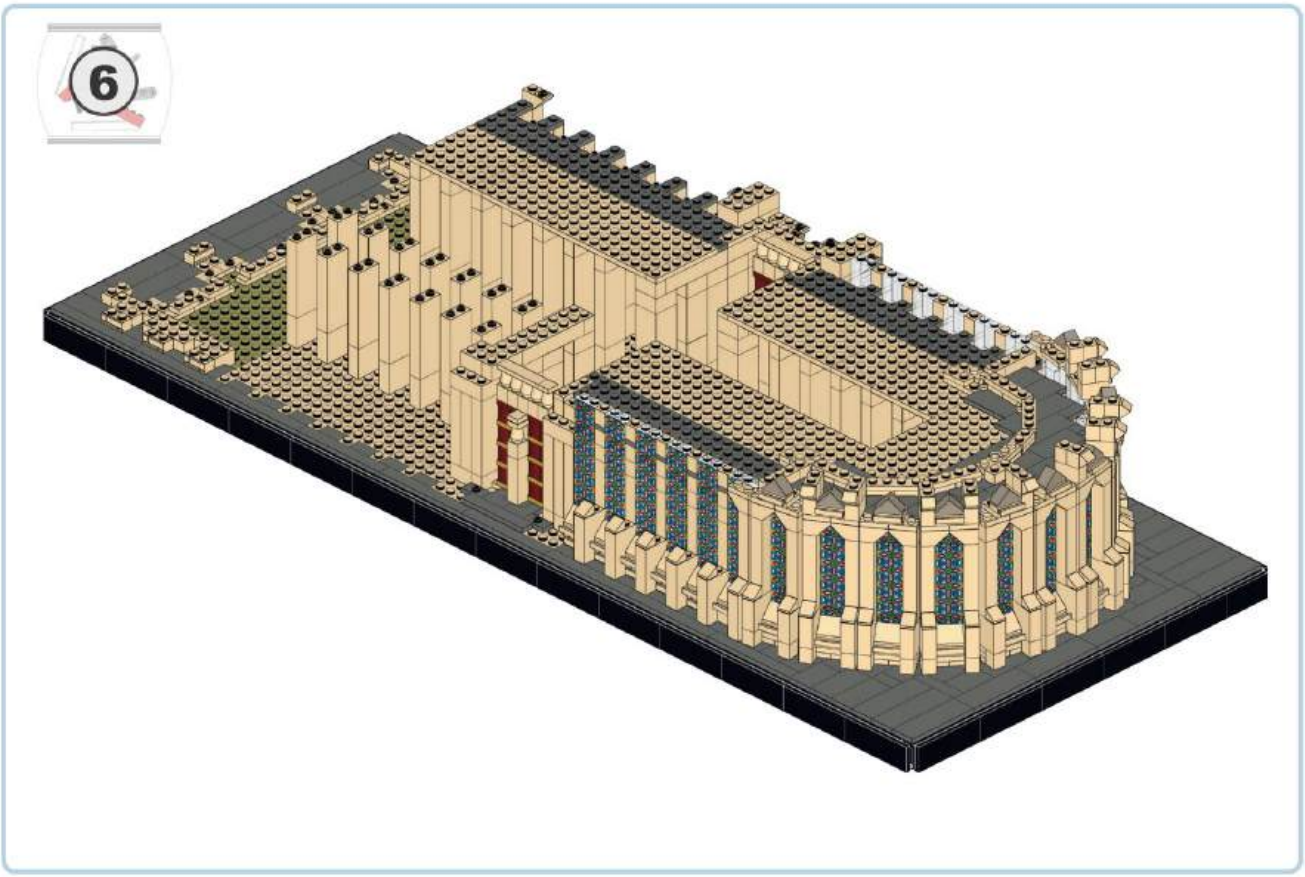

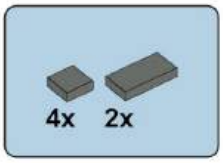

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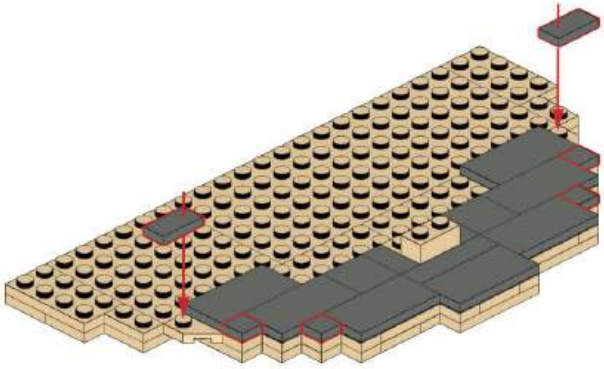

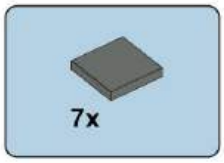

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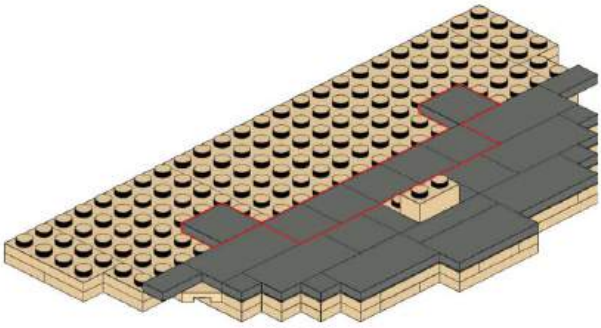

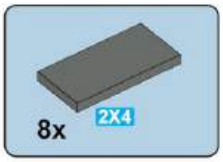

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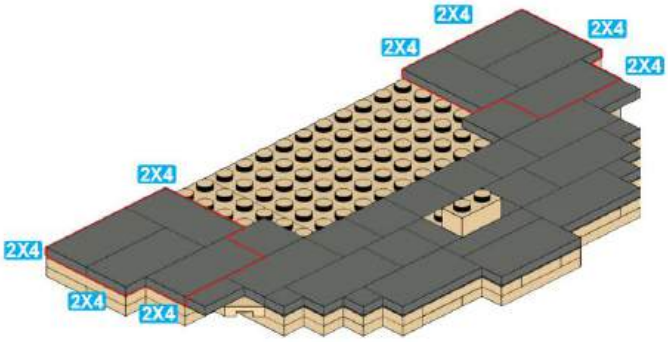

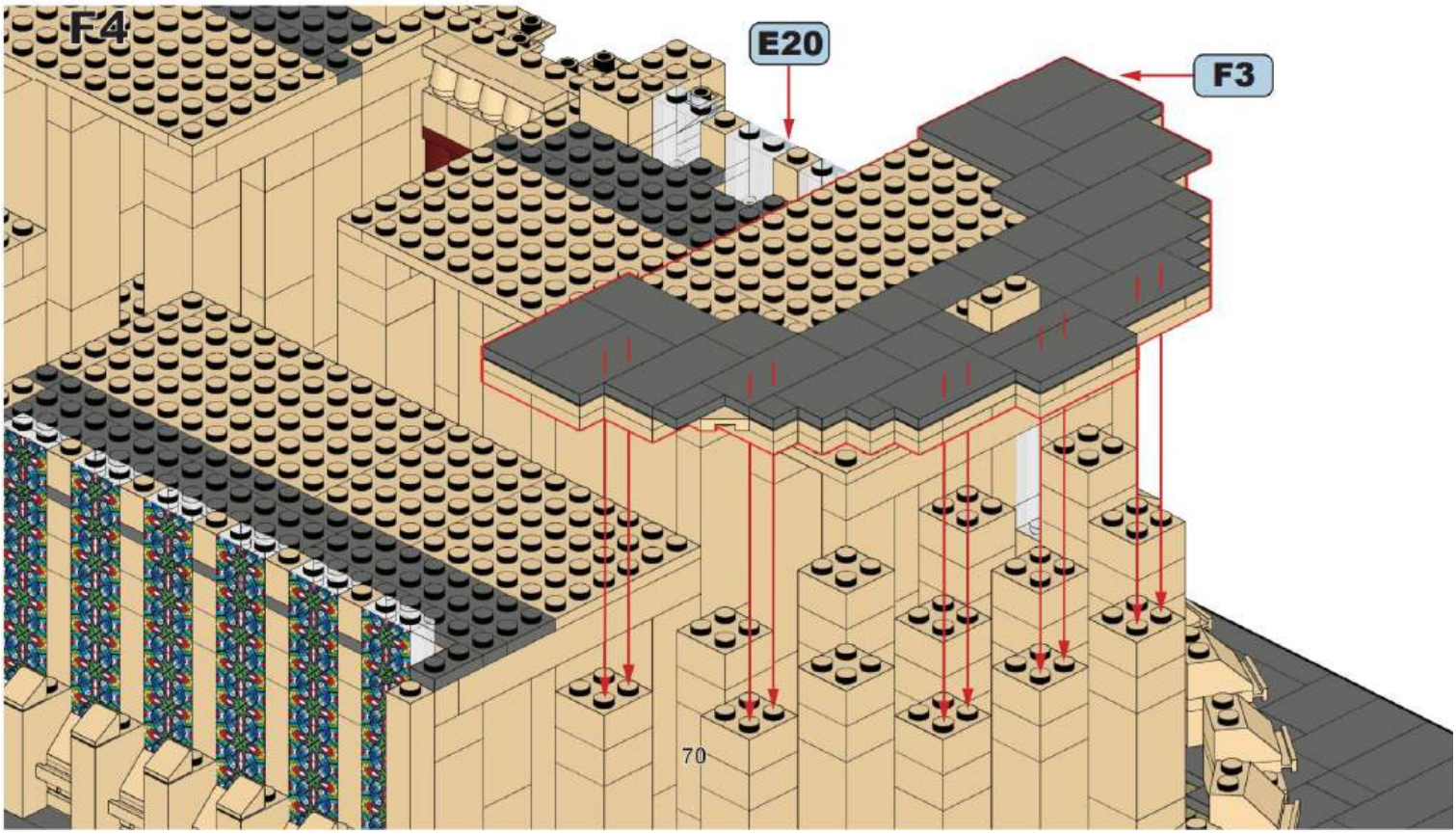

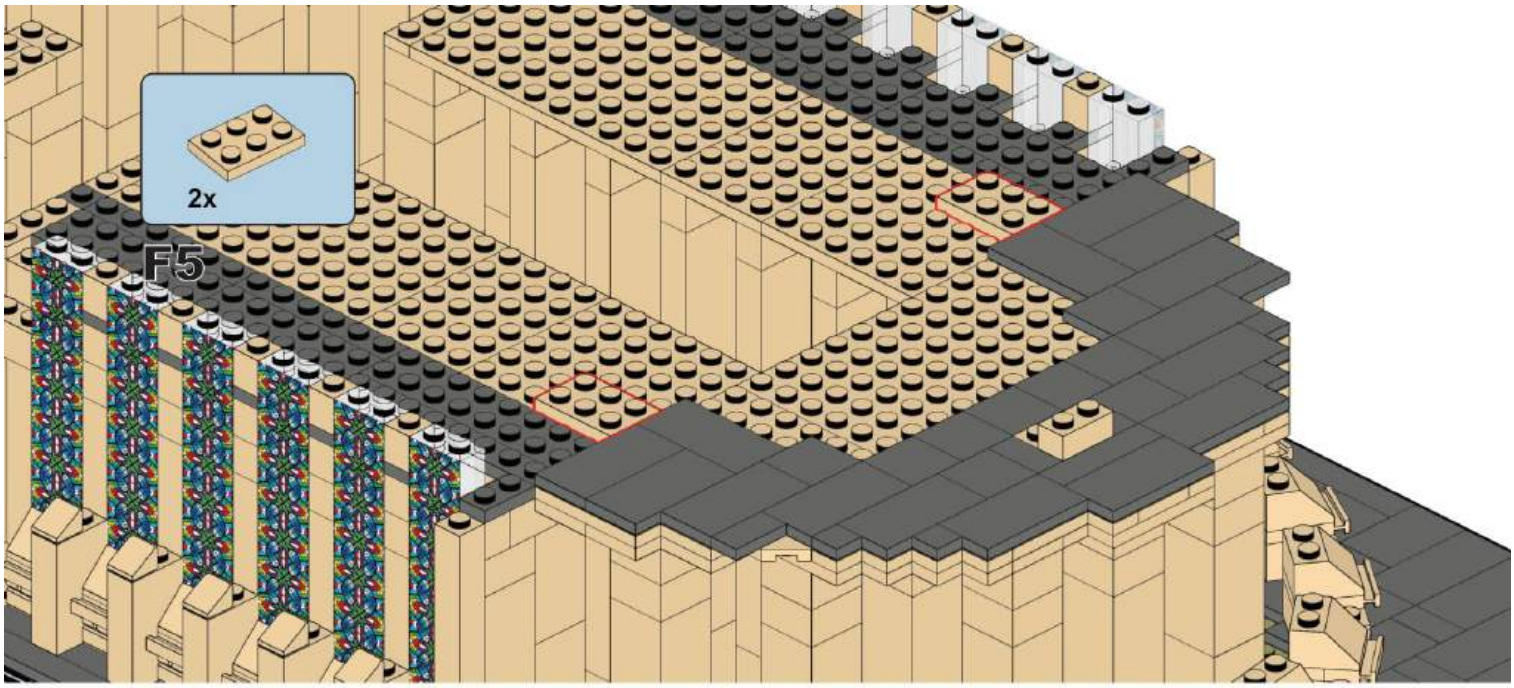

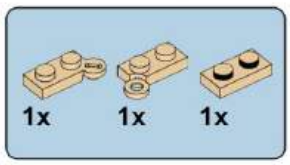

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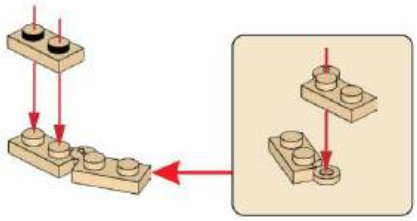

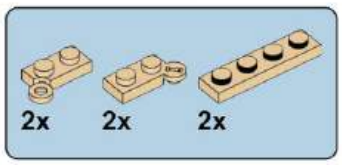

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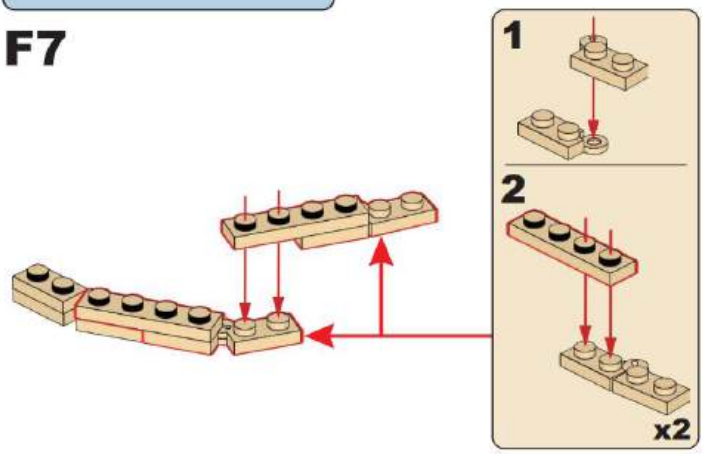

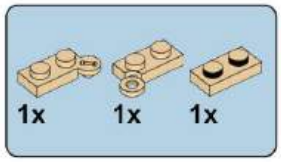

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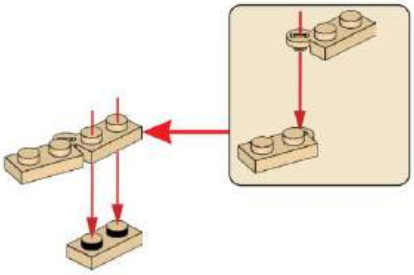

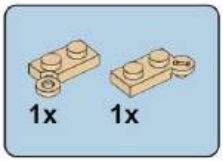

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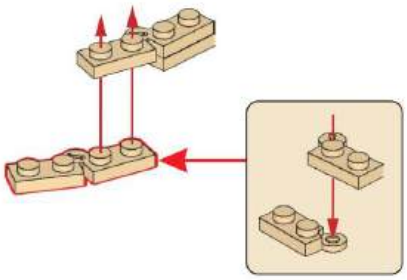

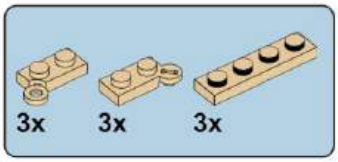

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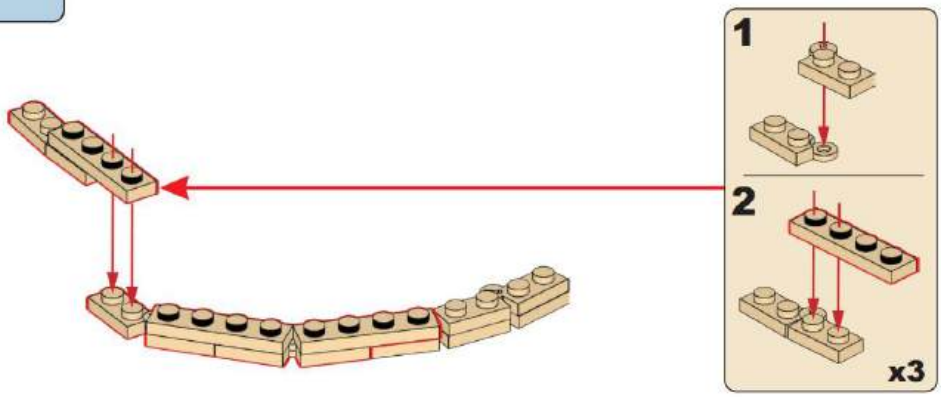

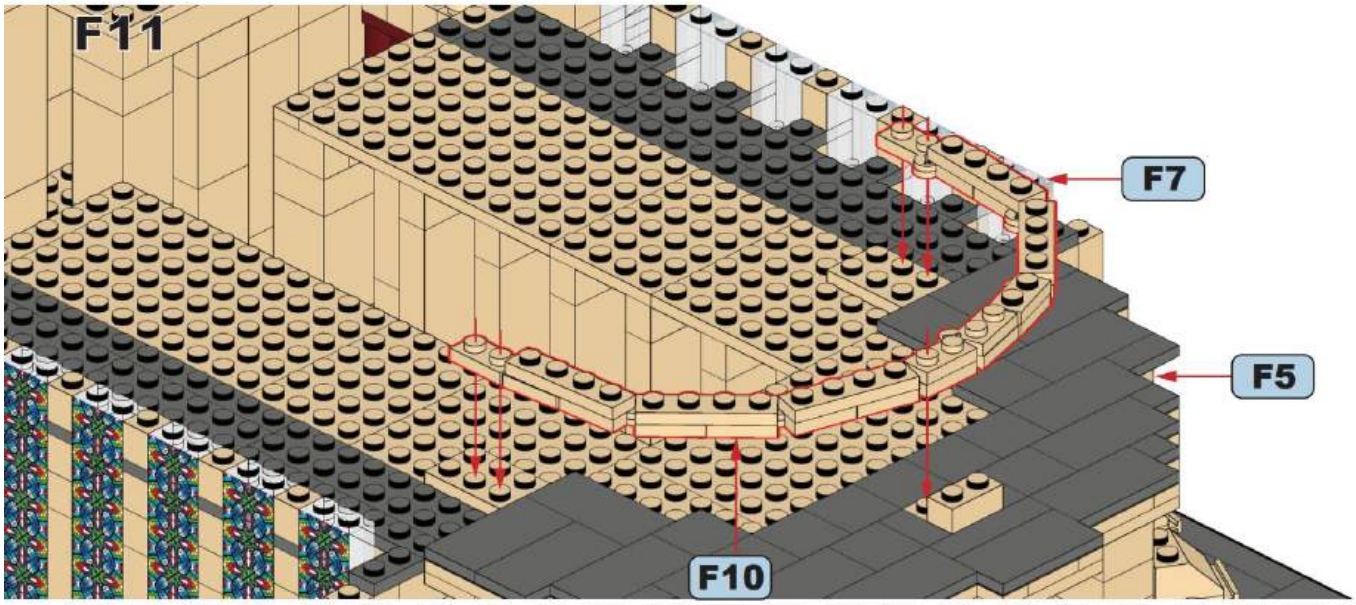

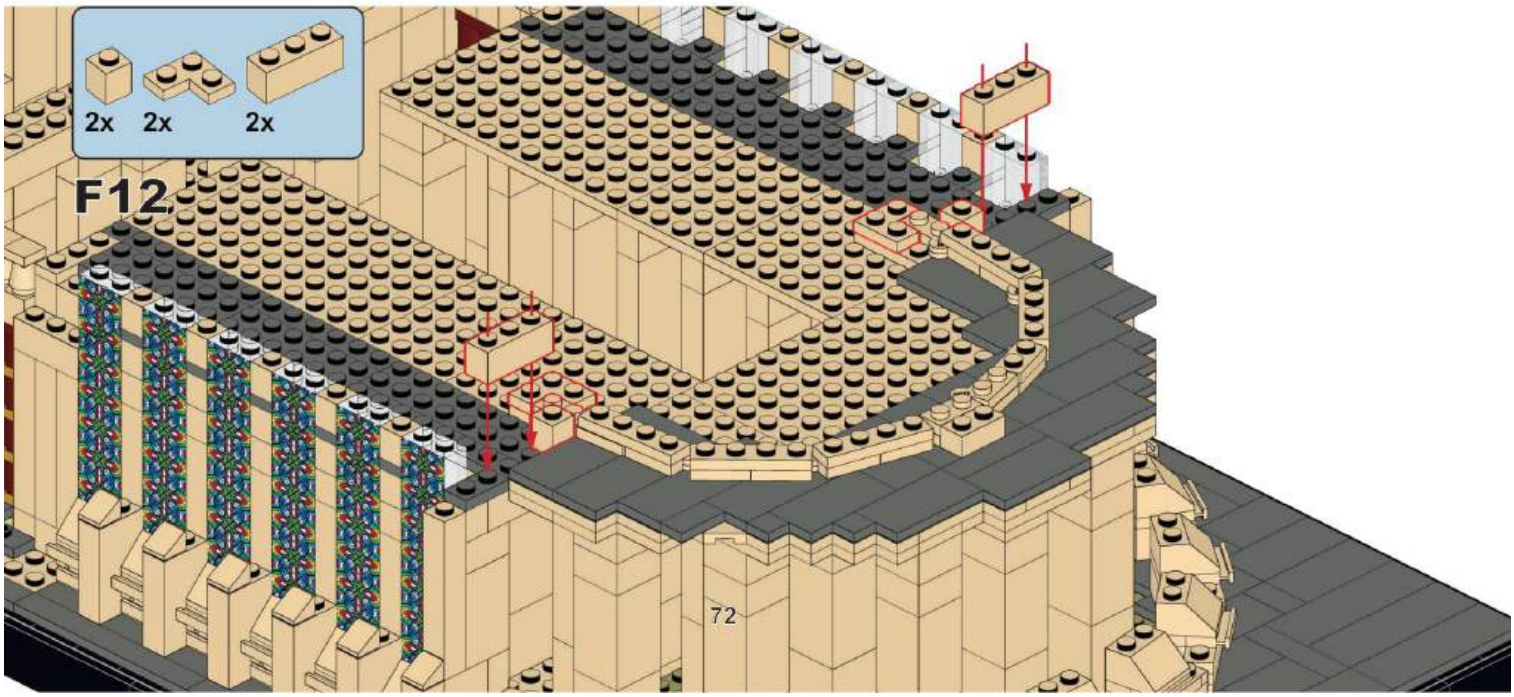

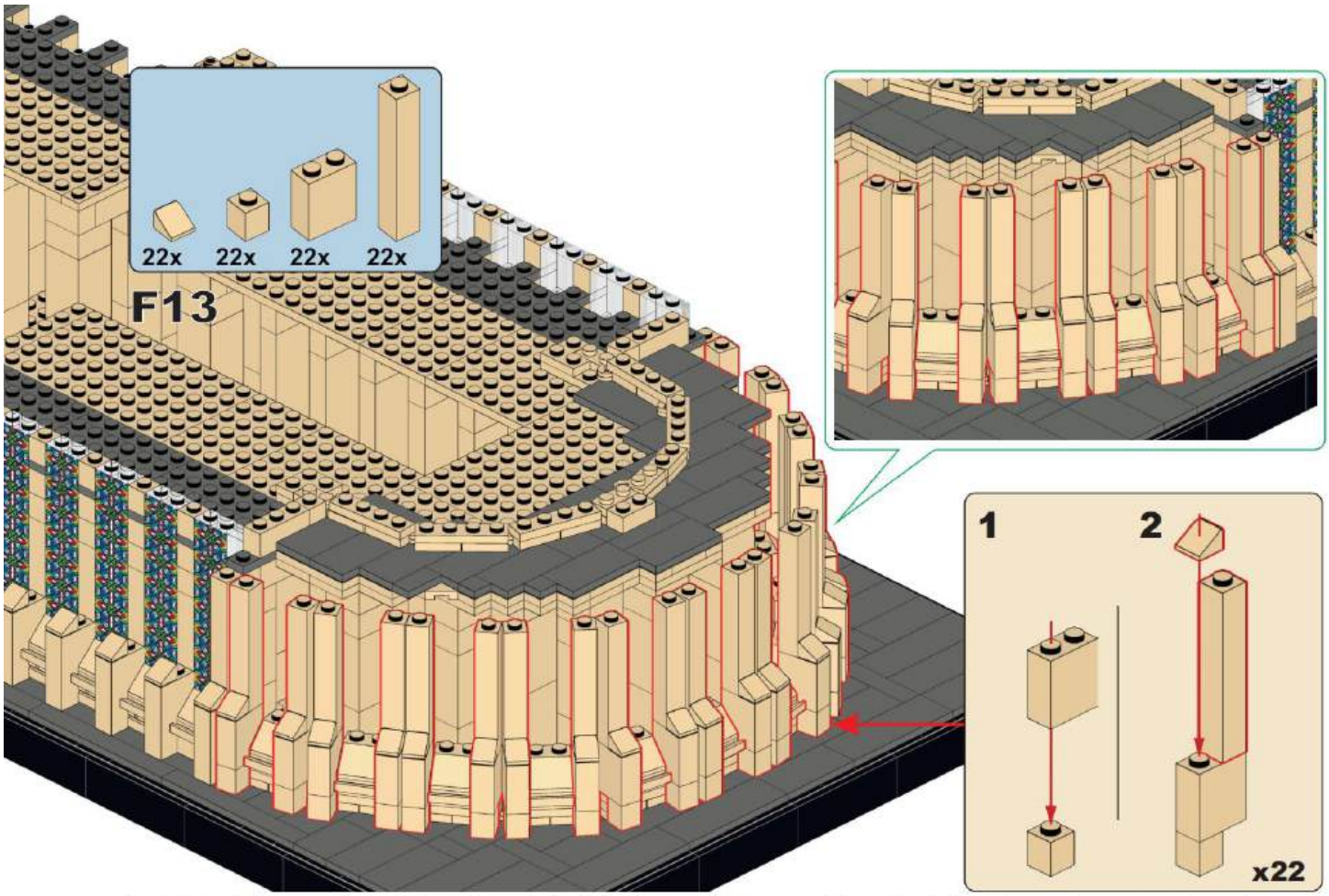
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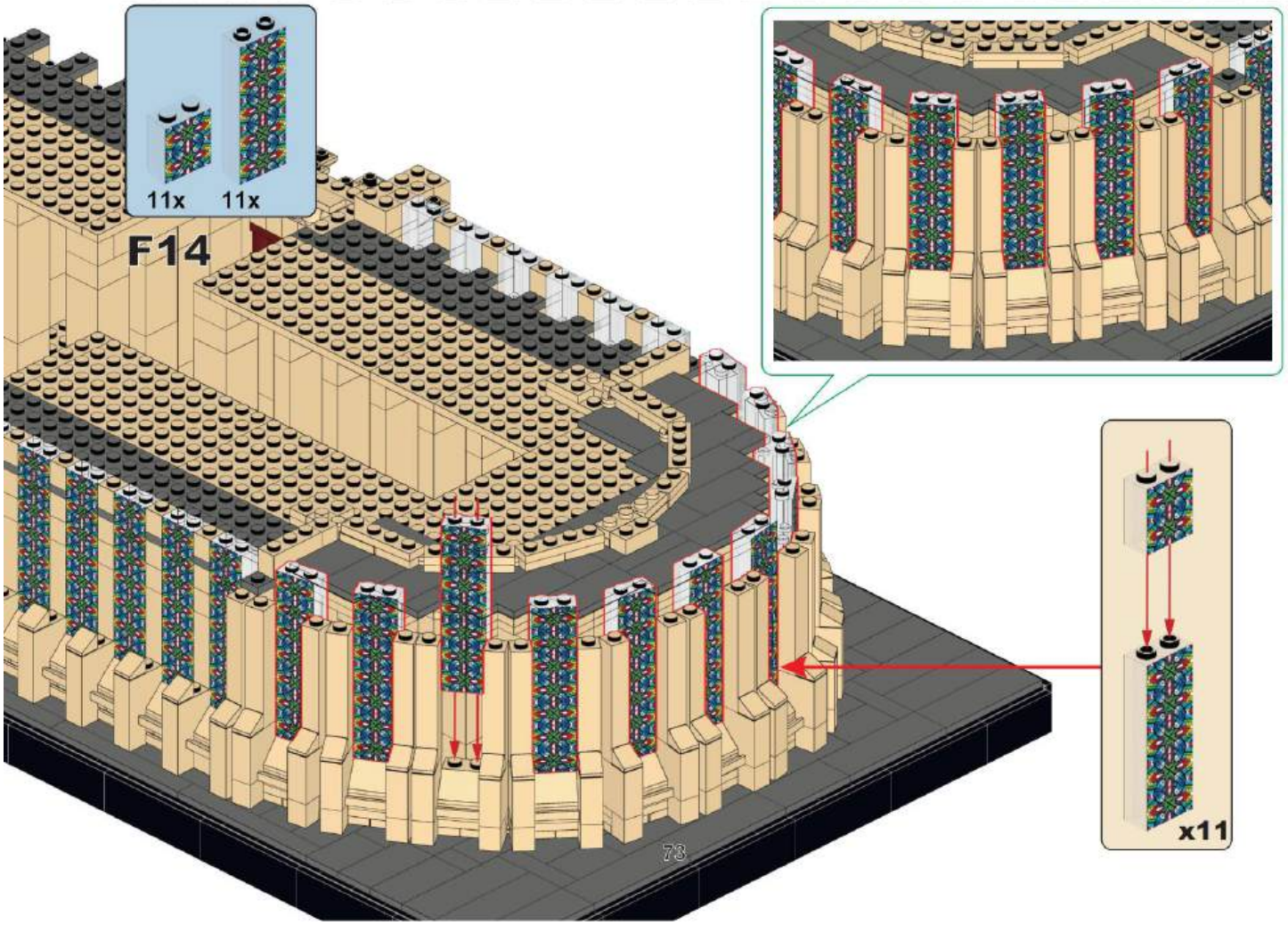
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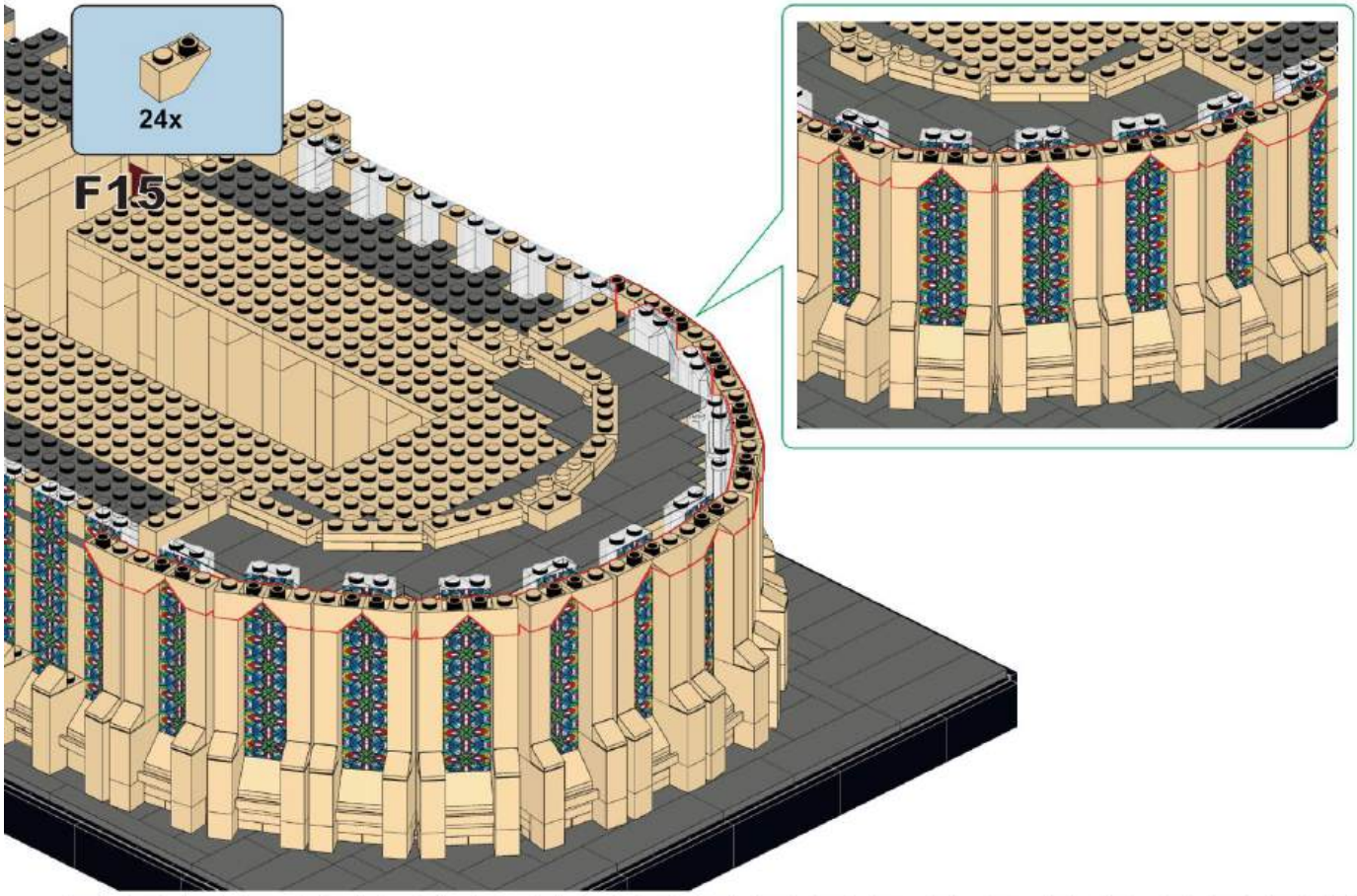
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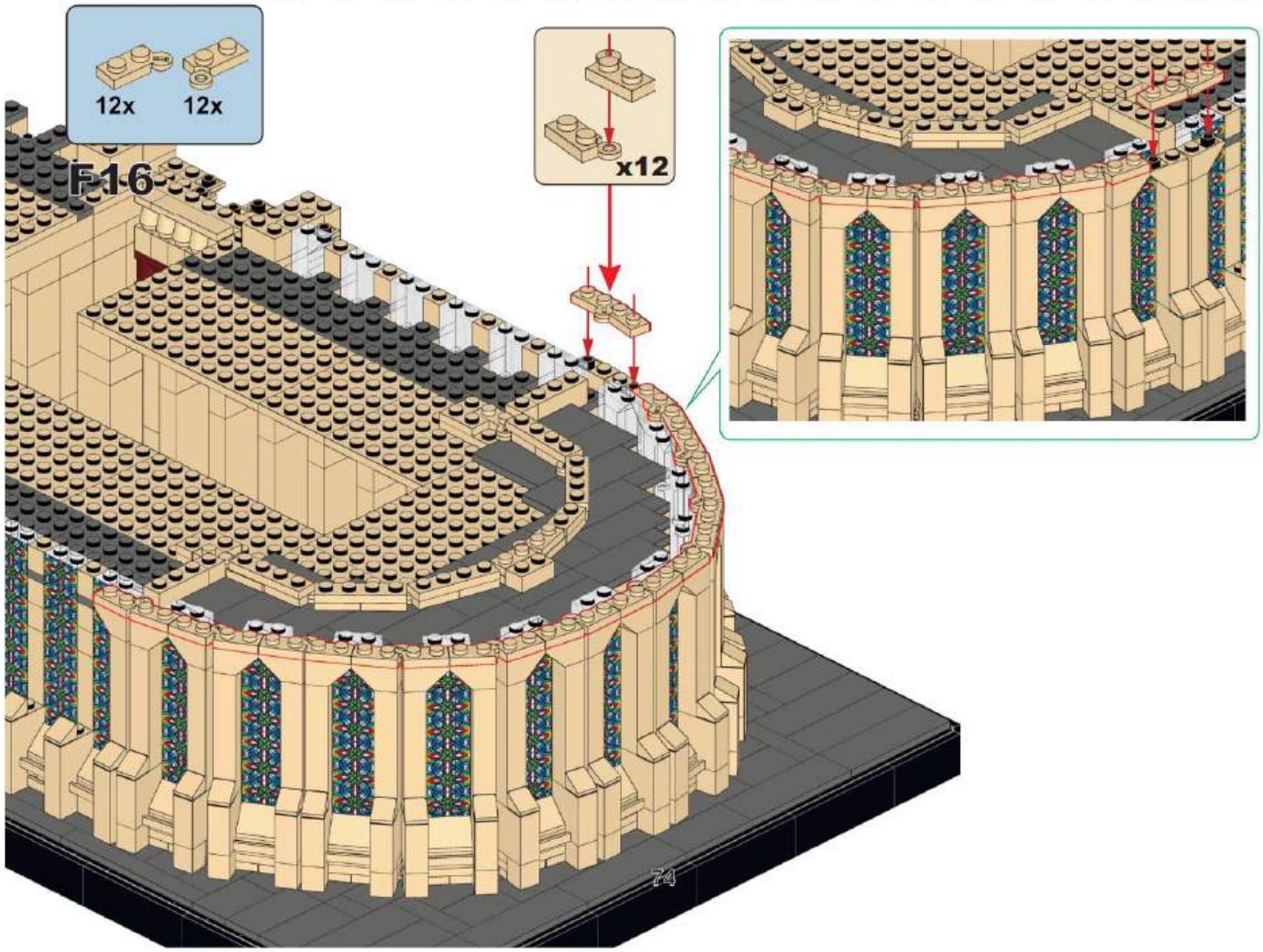
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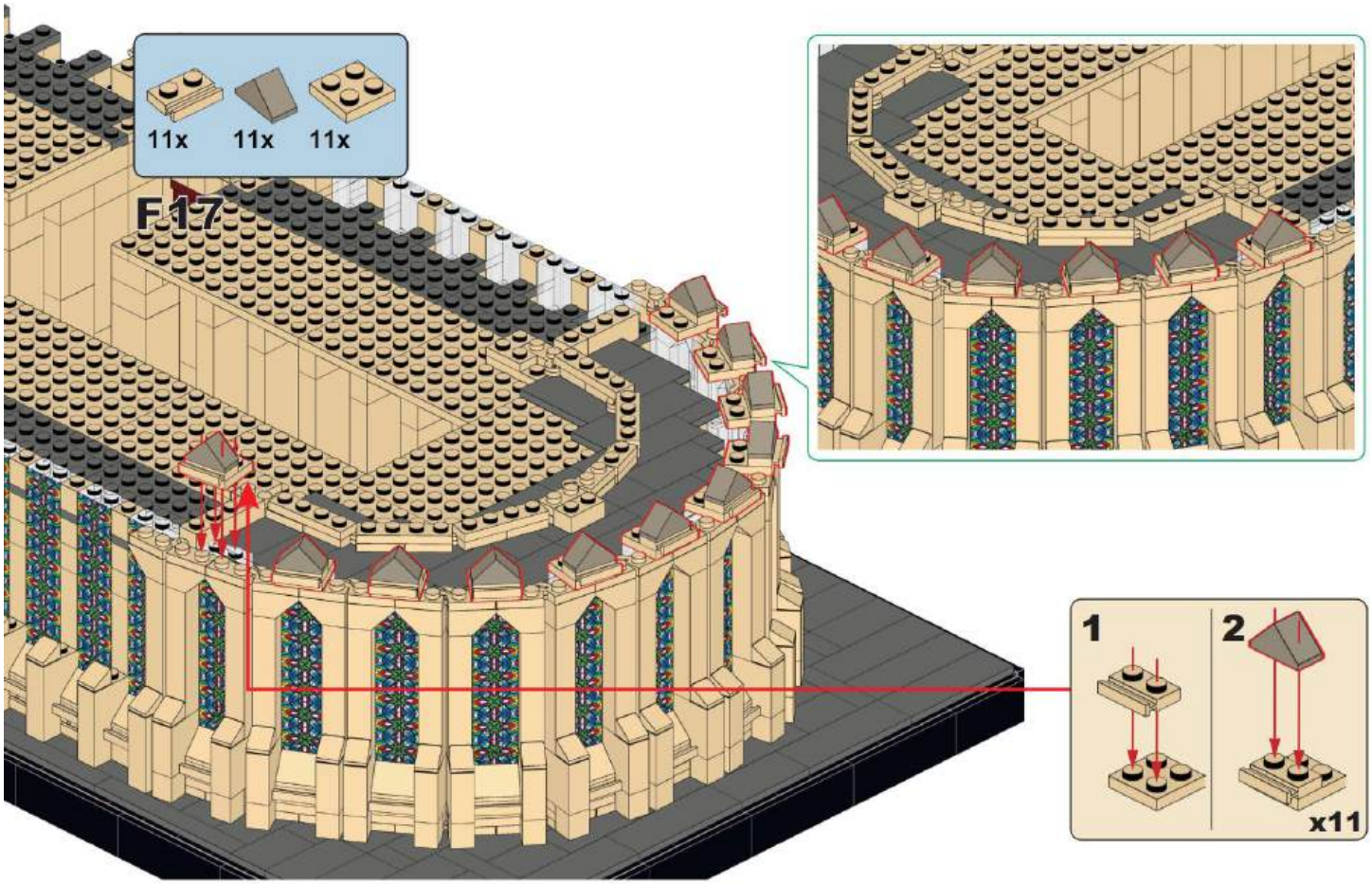
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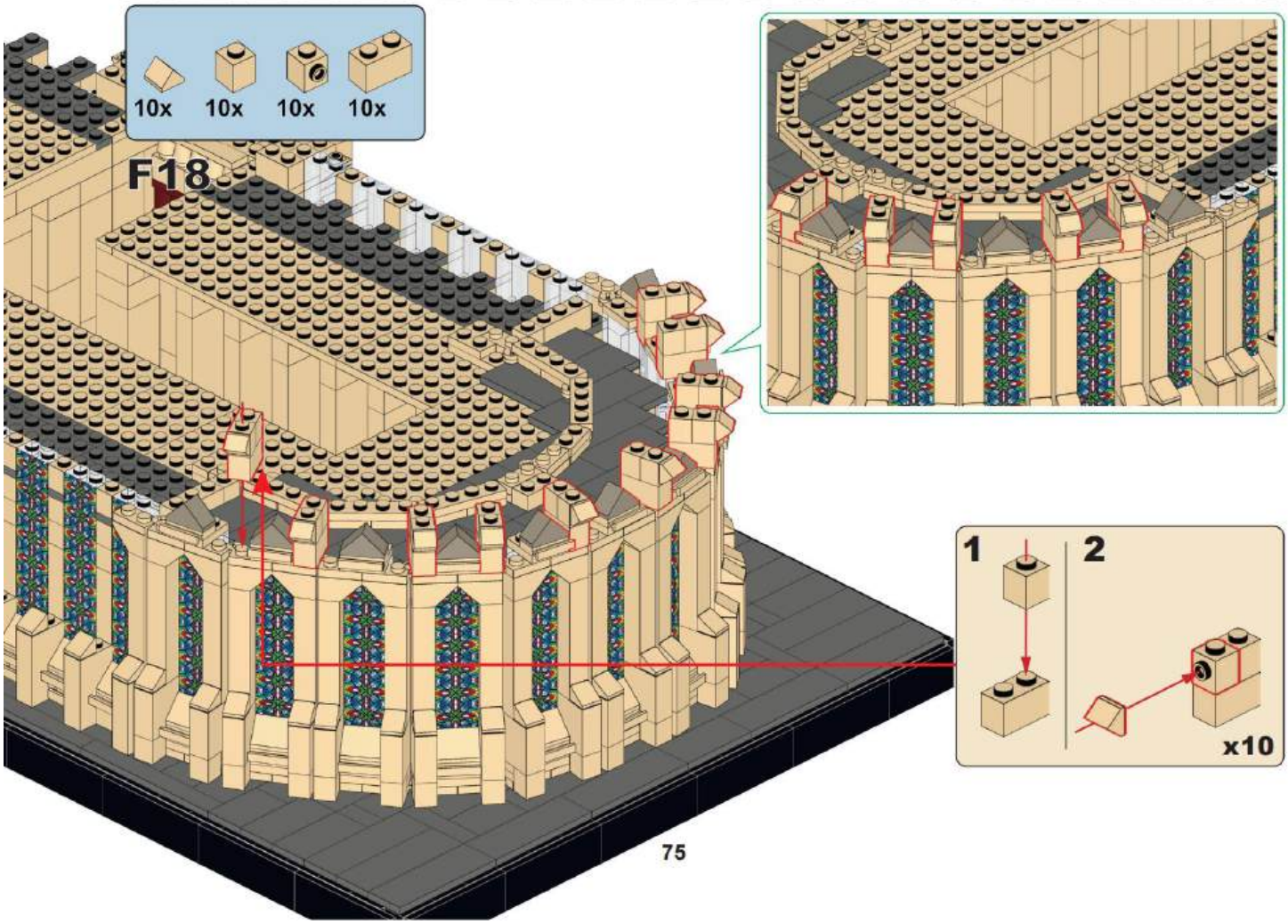
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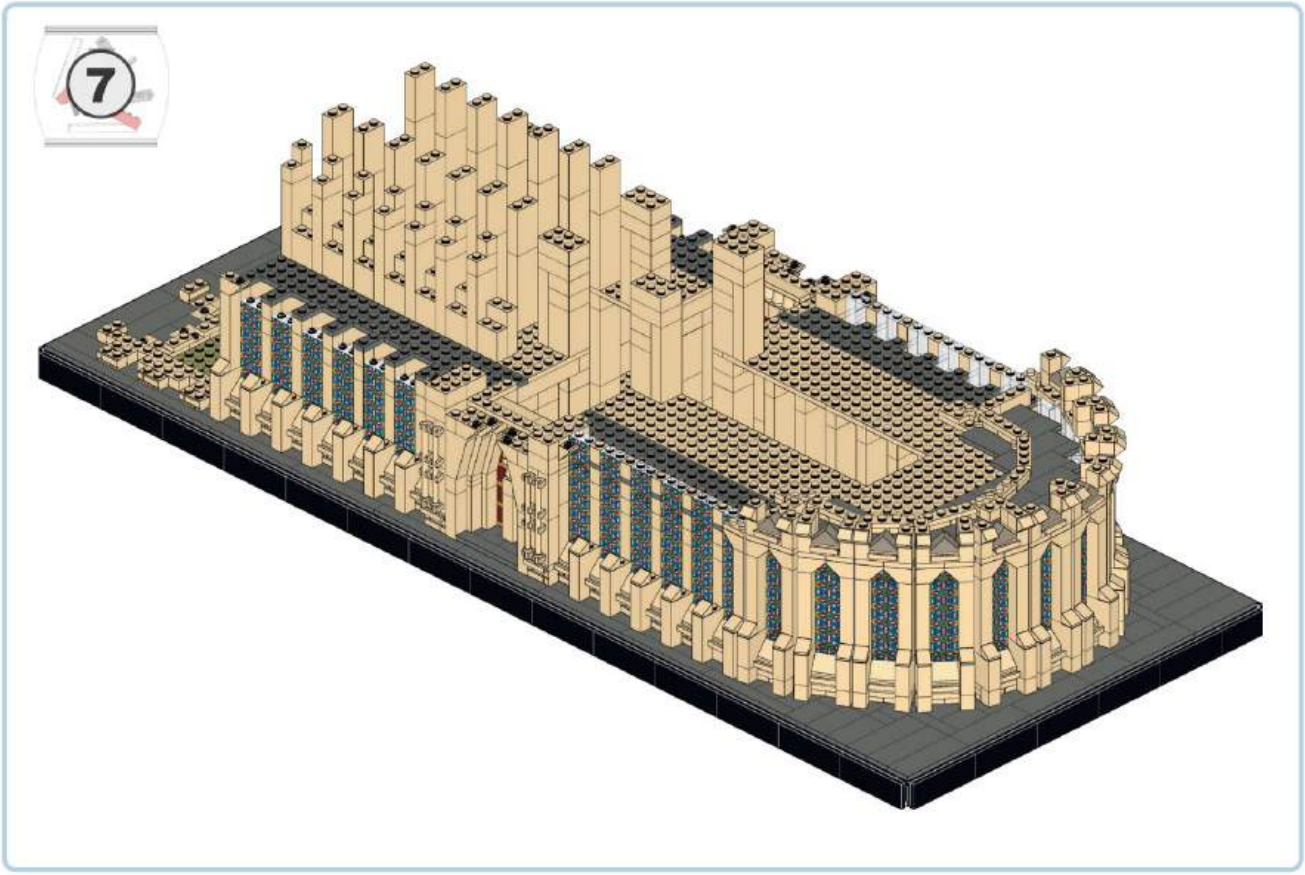
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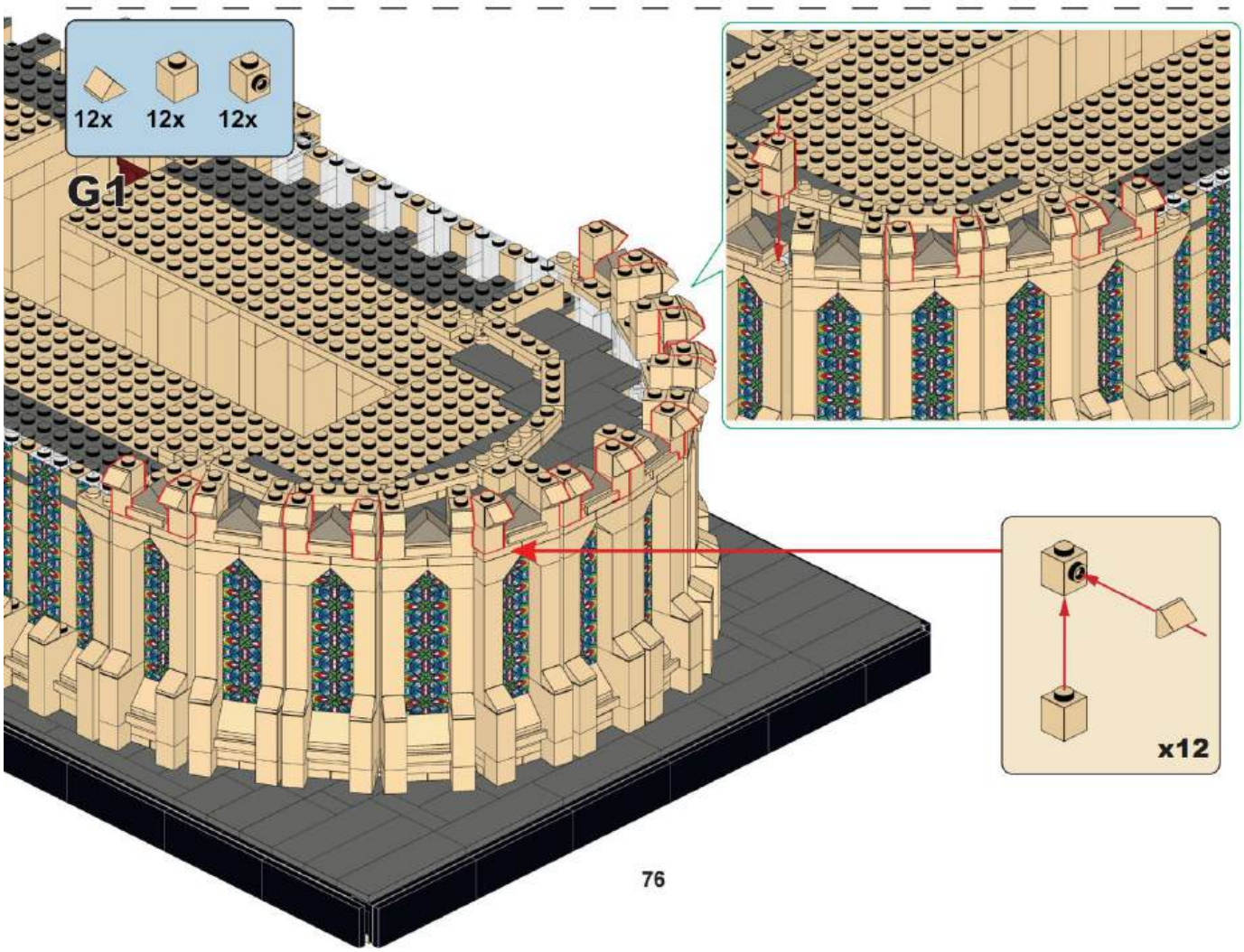
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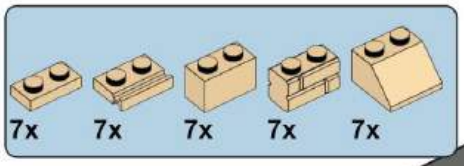

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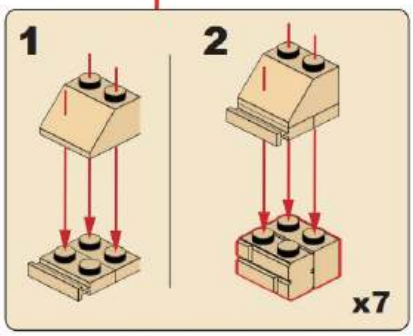

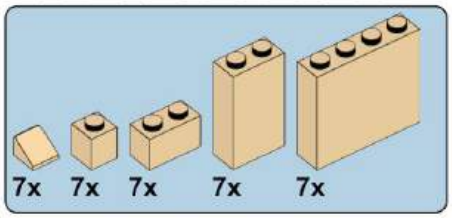

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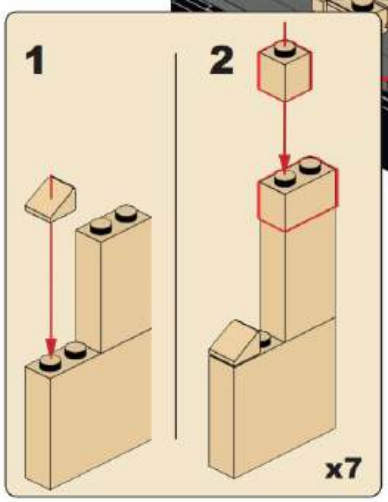

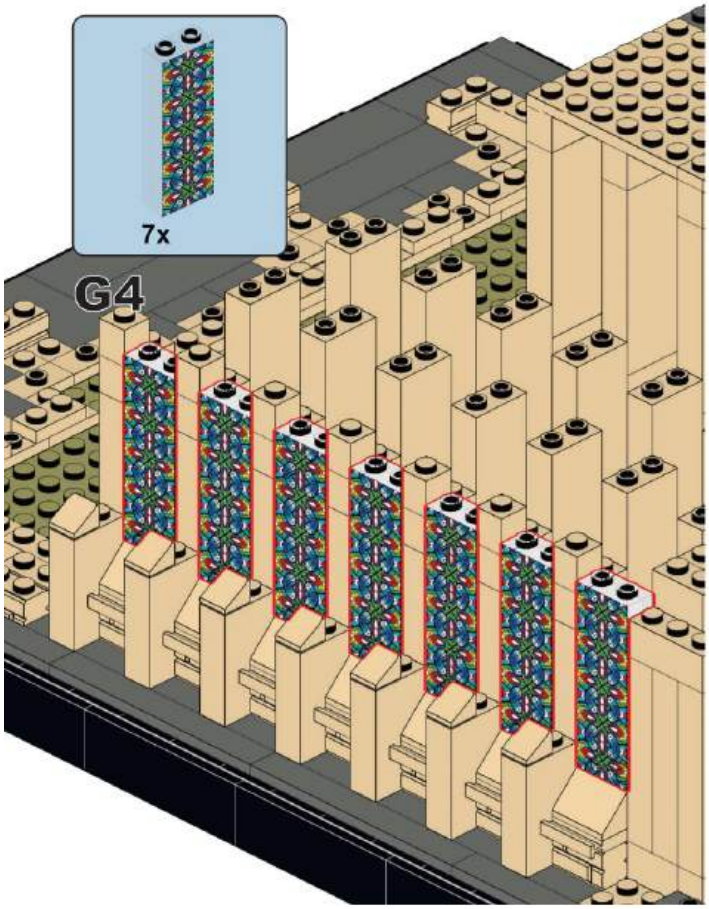
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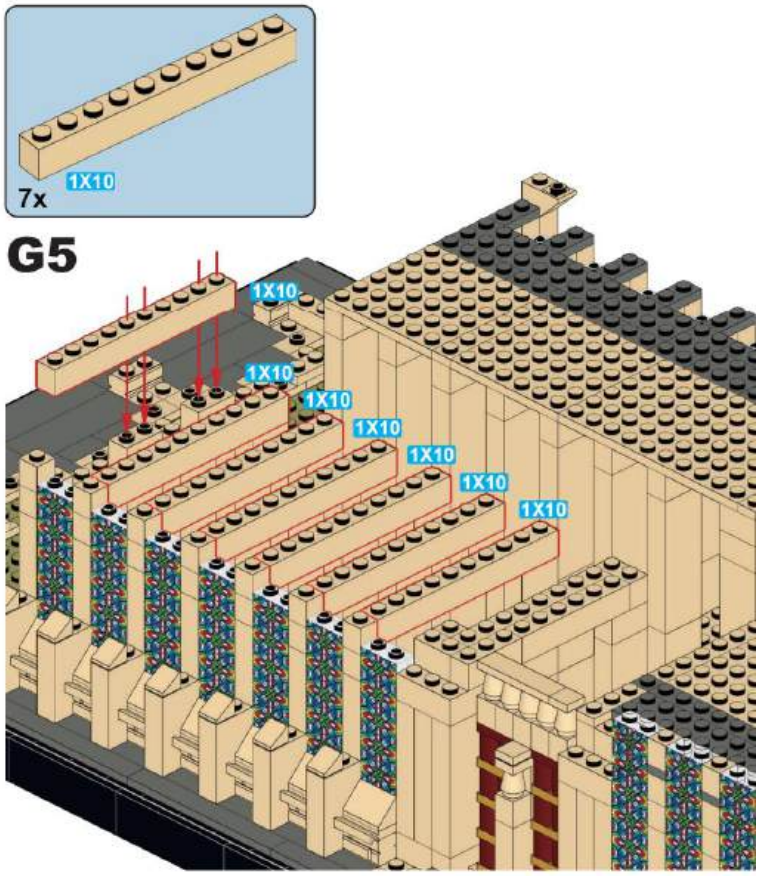
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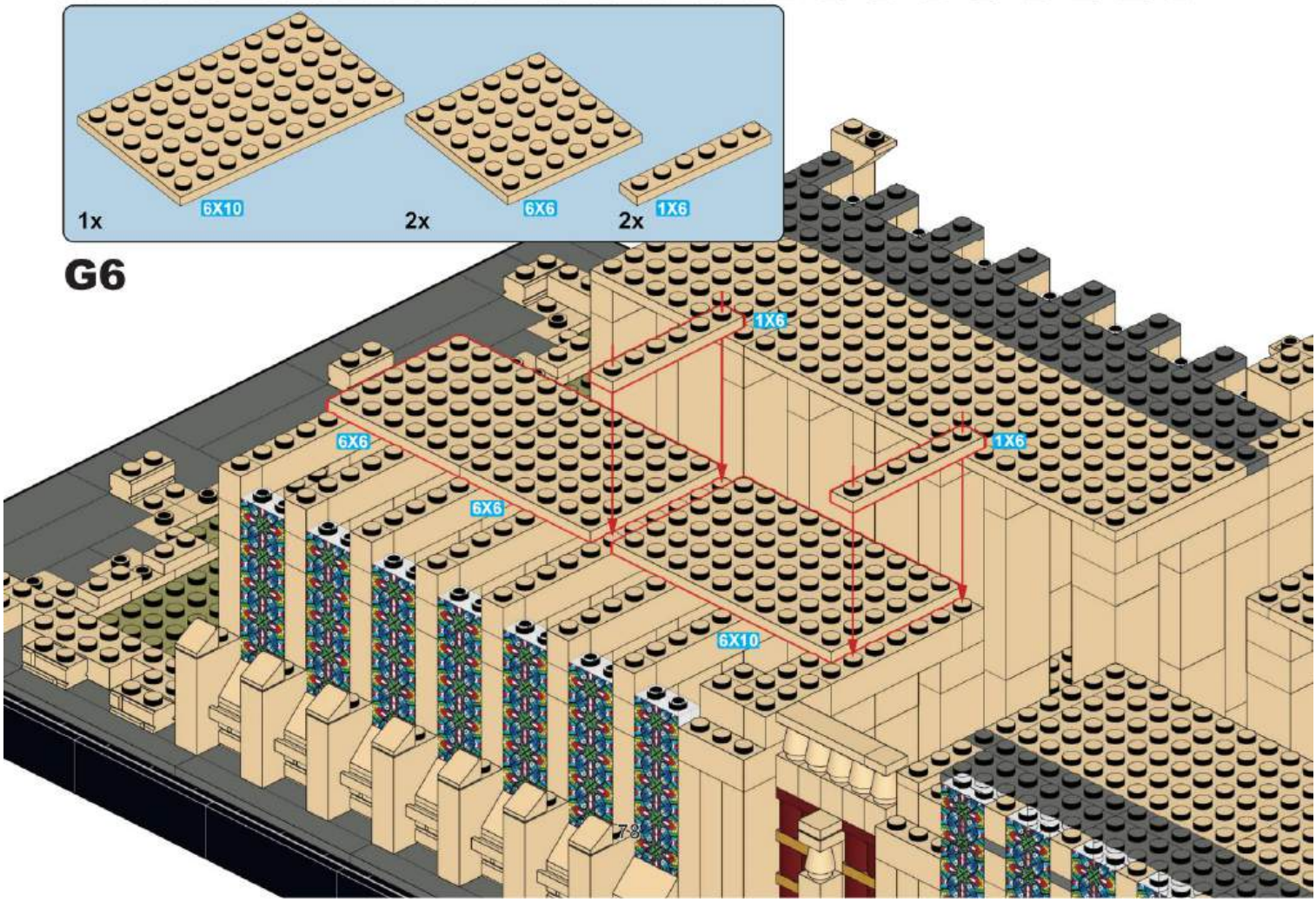
1X10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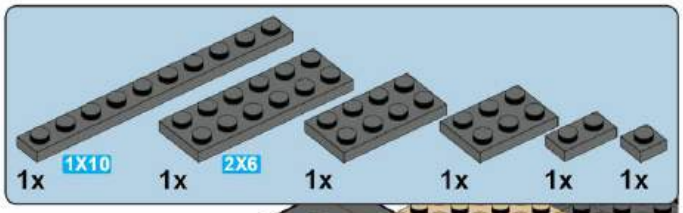
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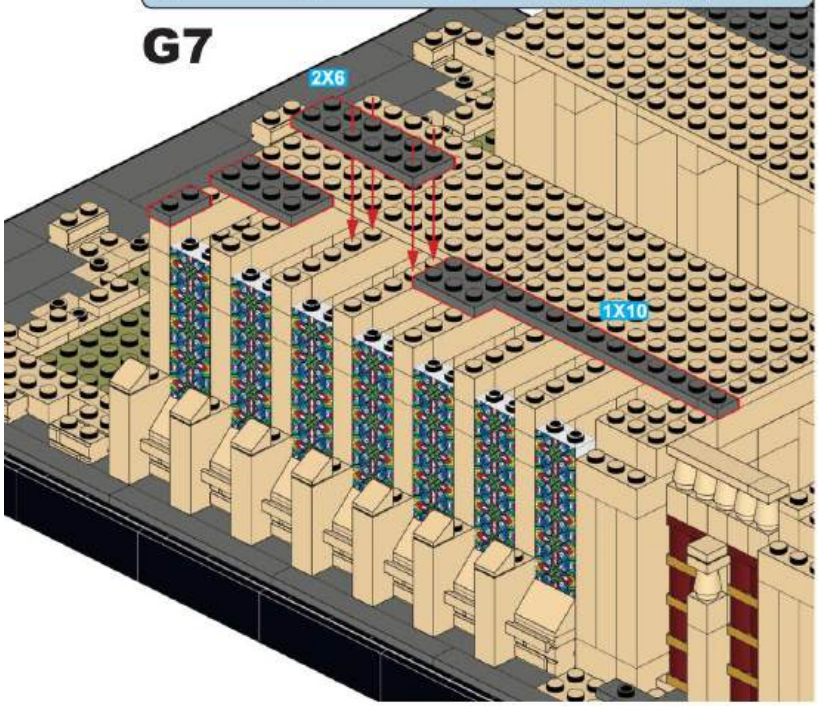
1x
1x

G7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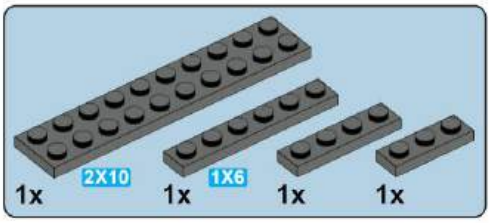
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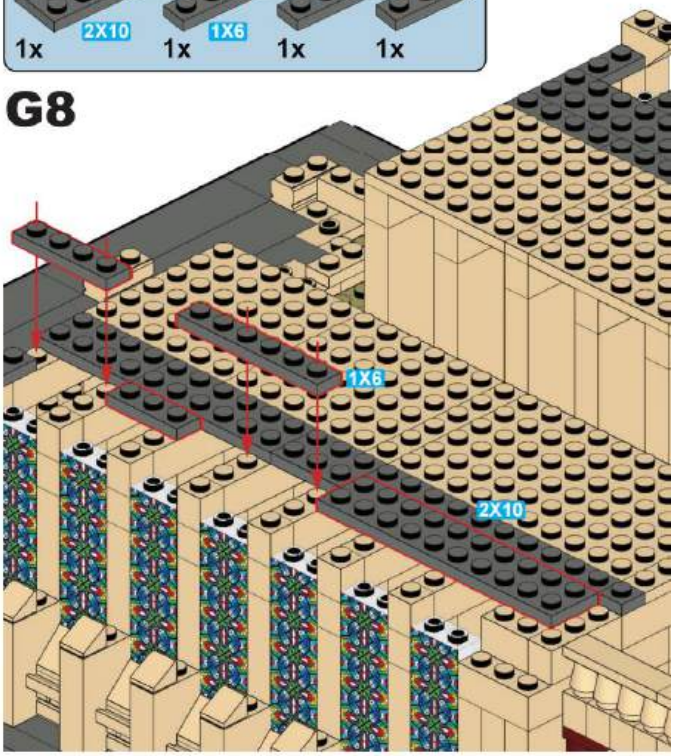
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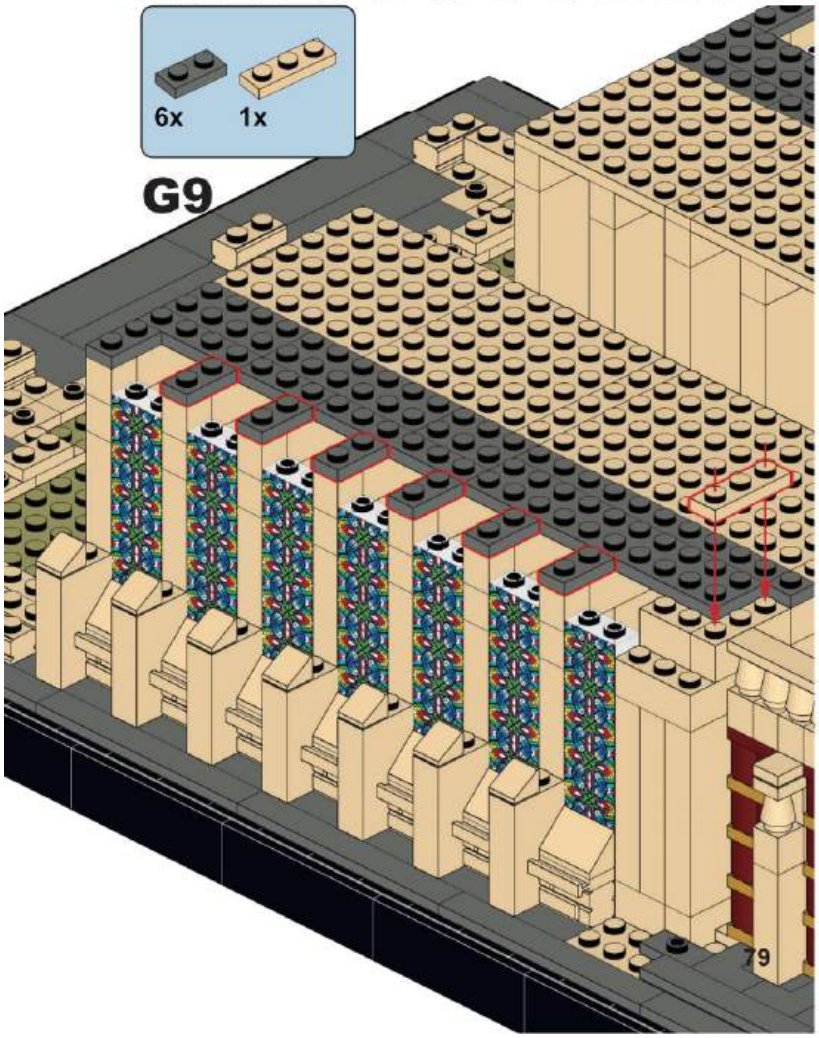

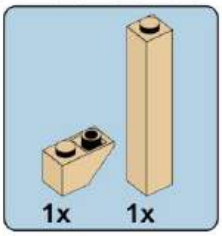
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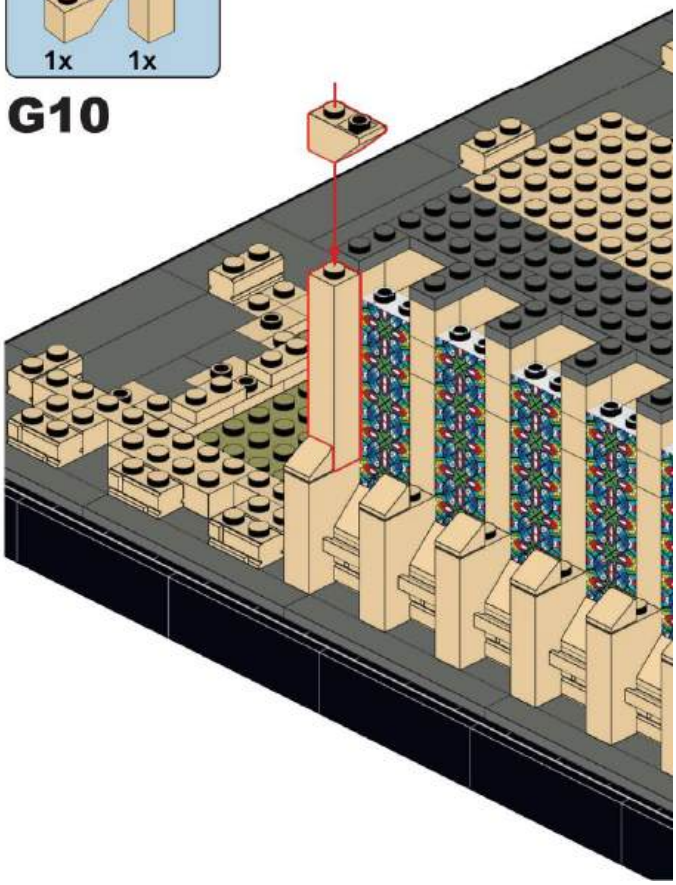

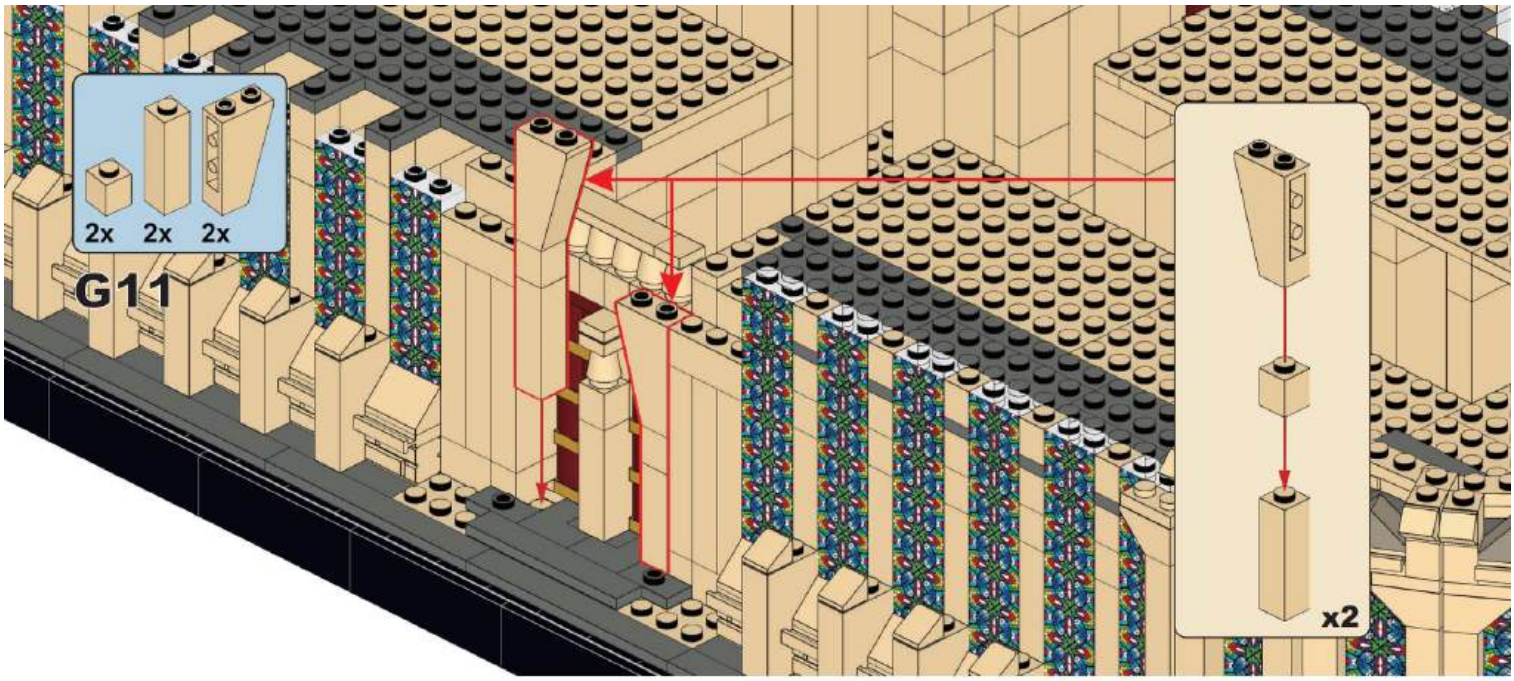
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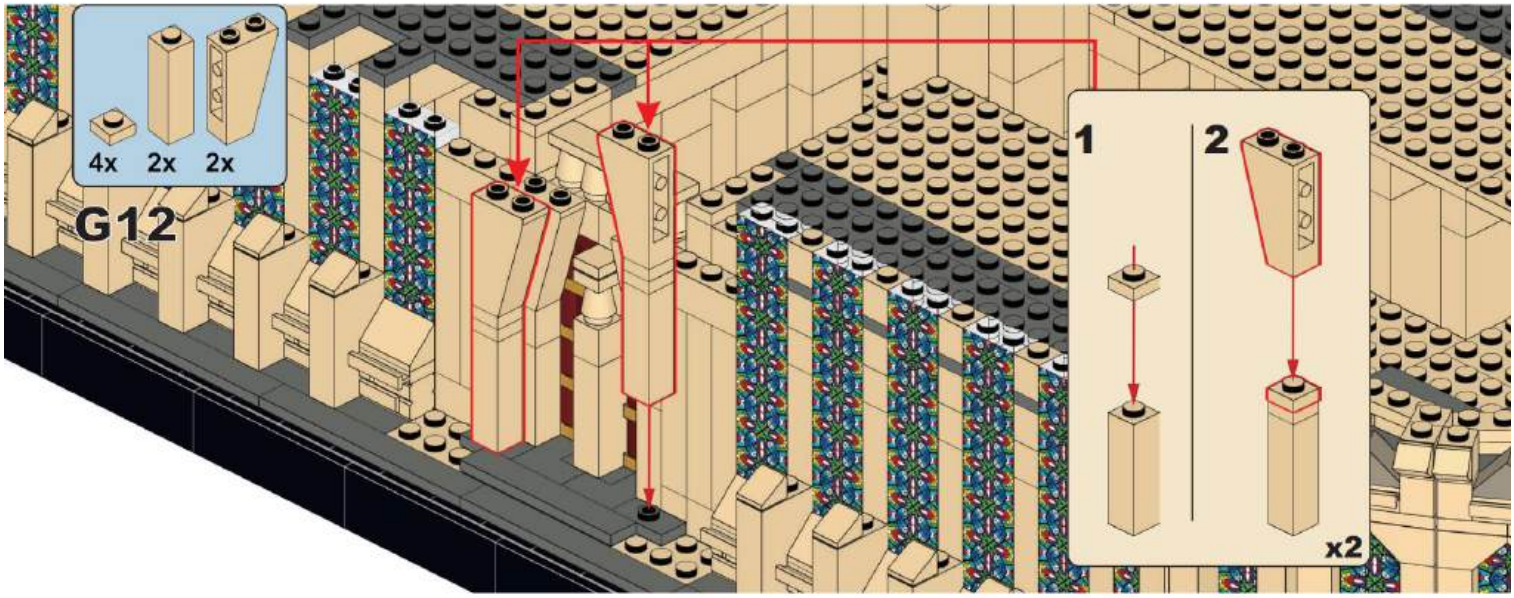
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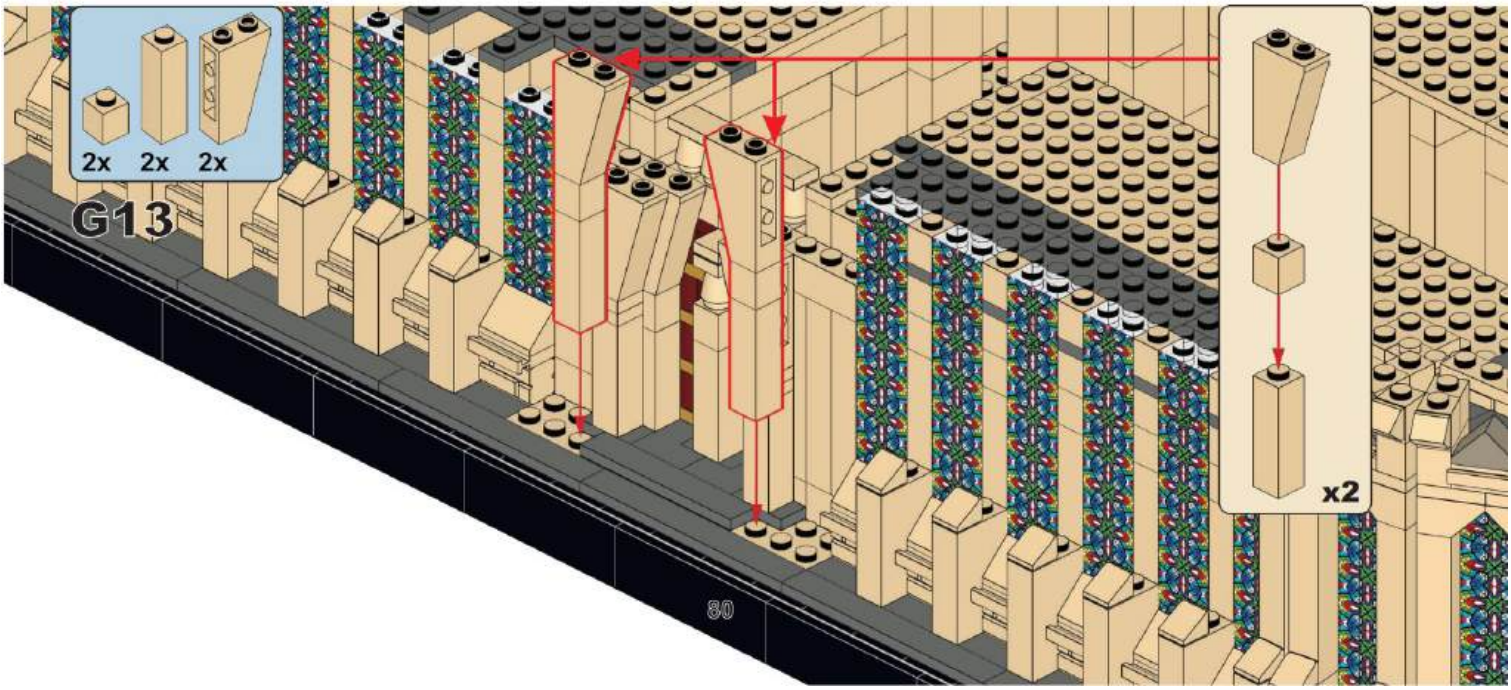
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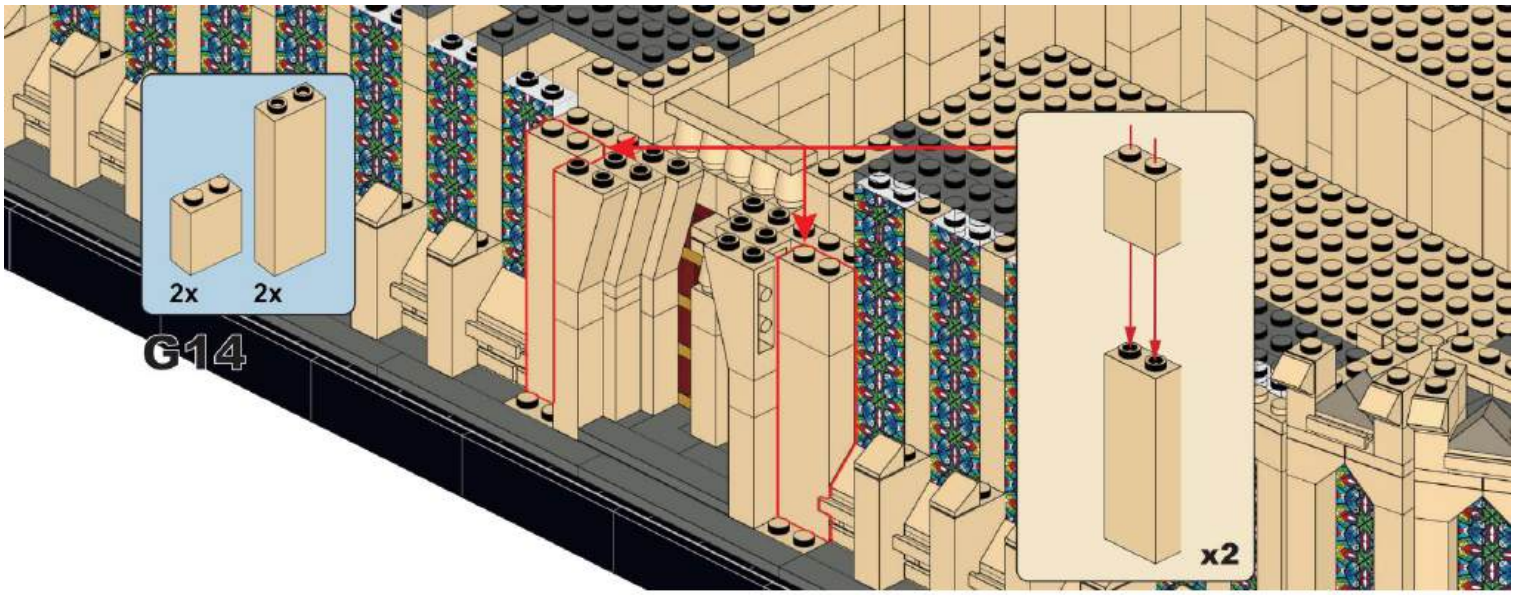
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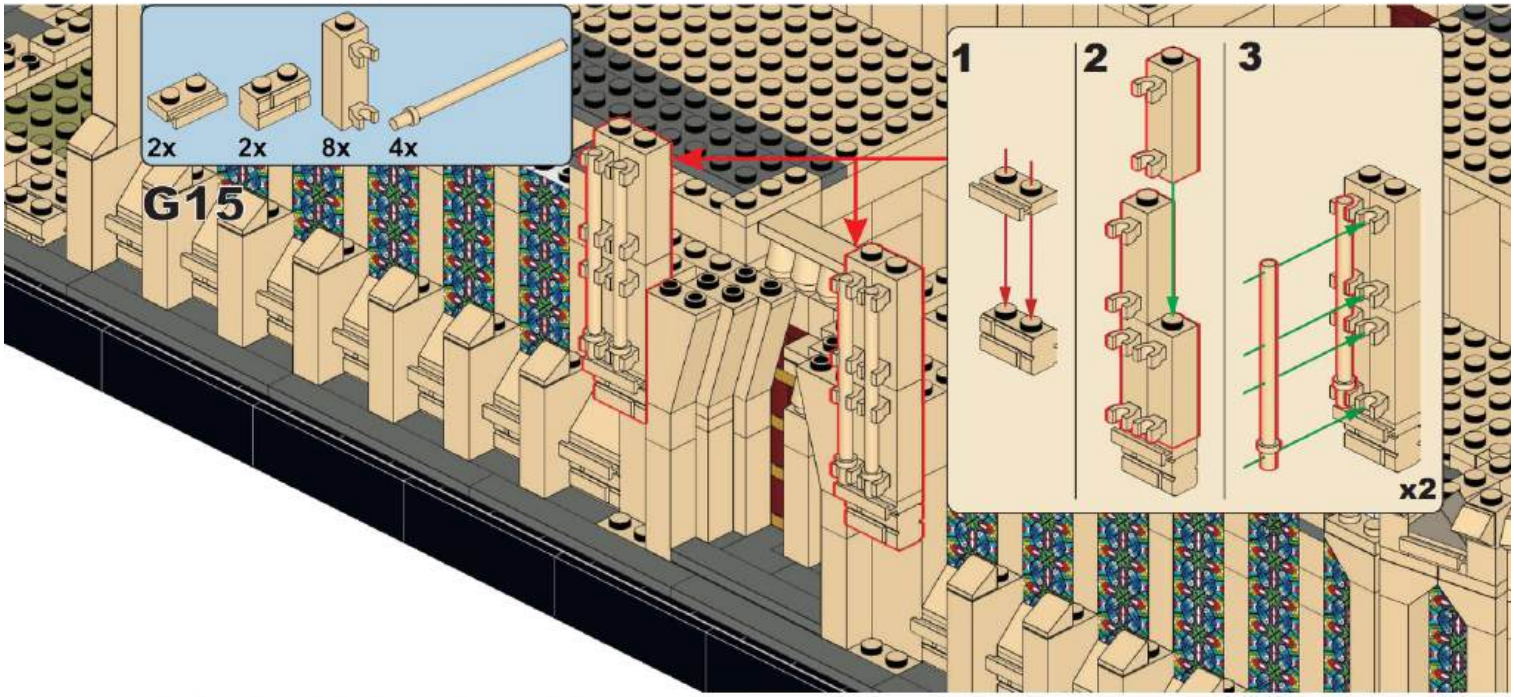
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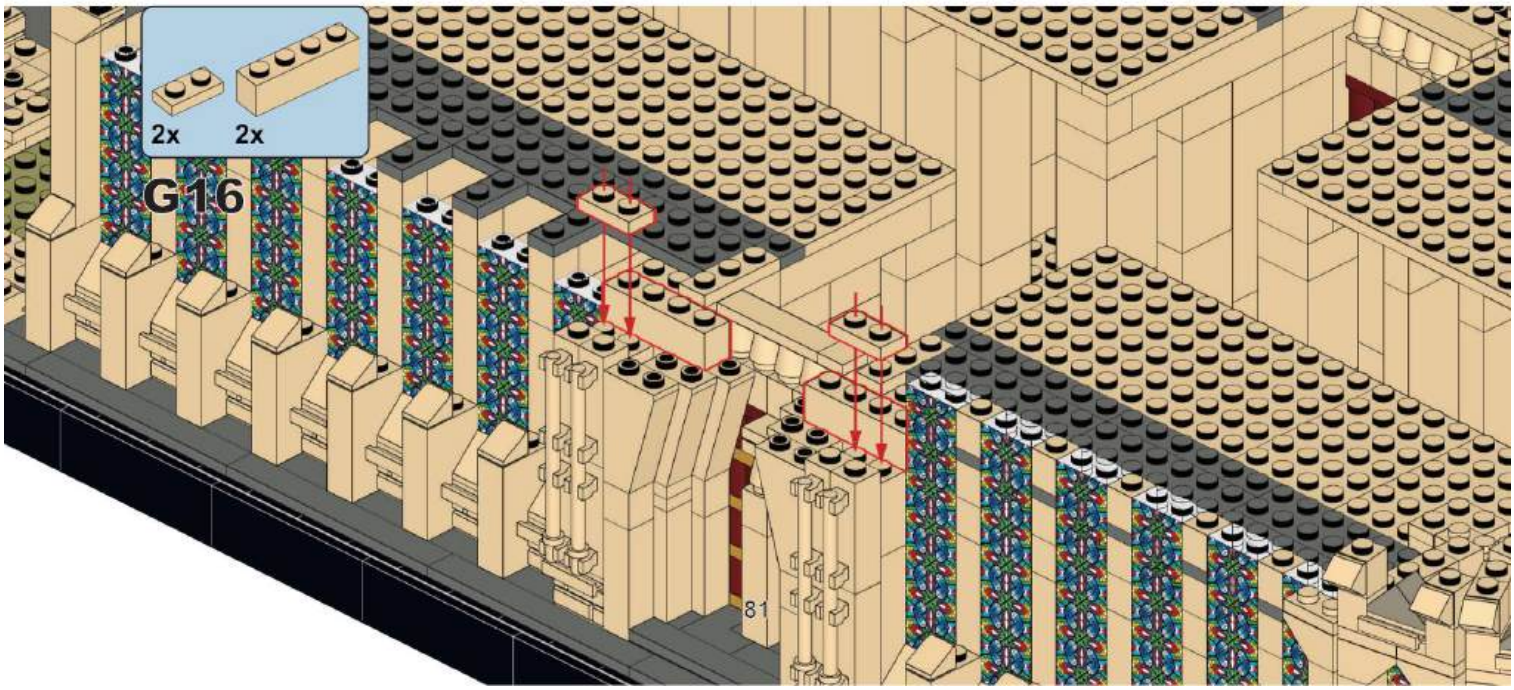
x2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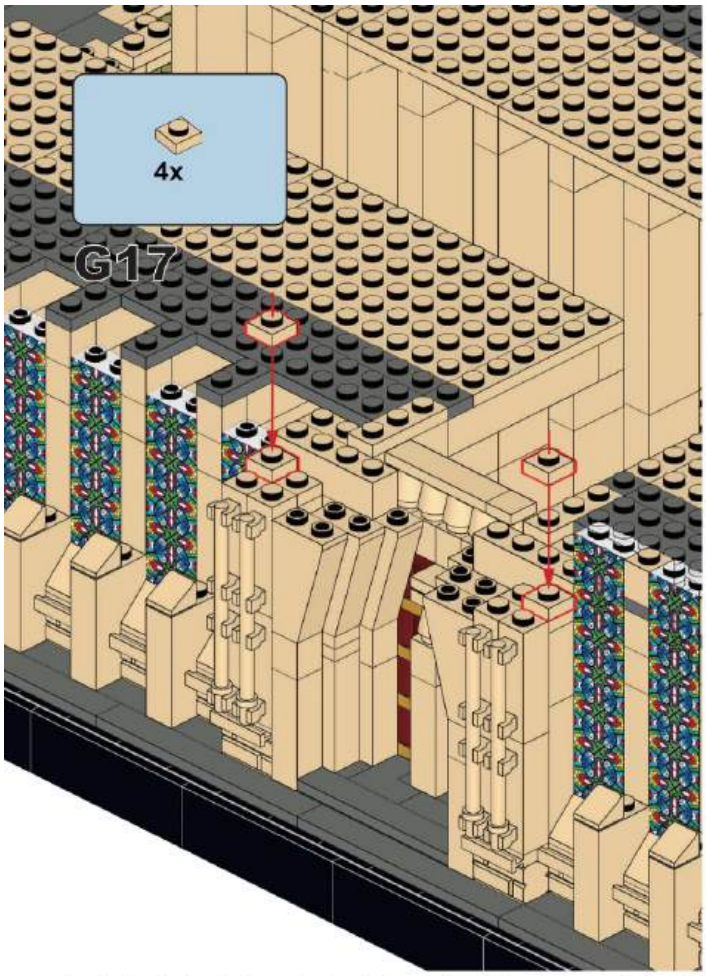
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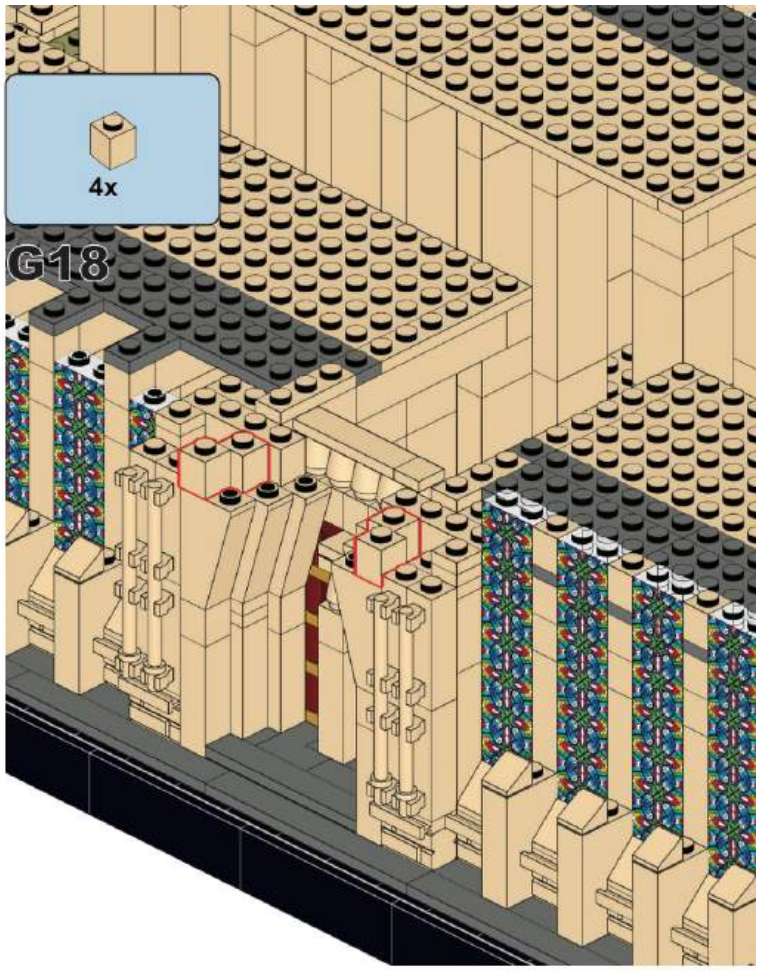
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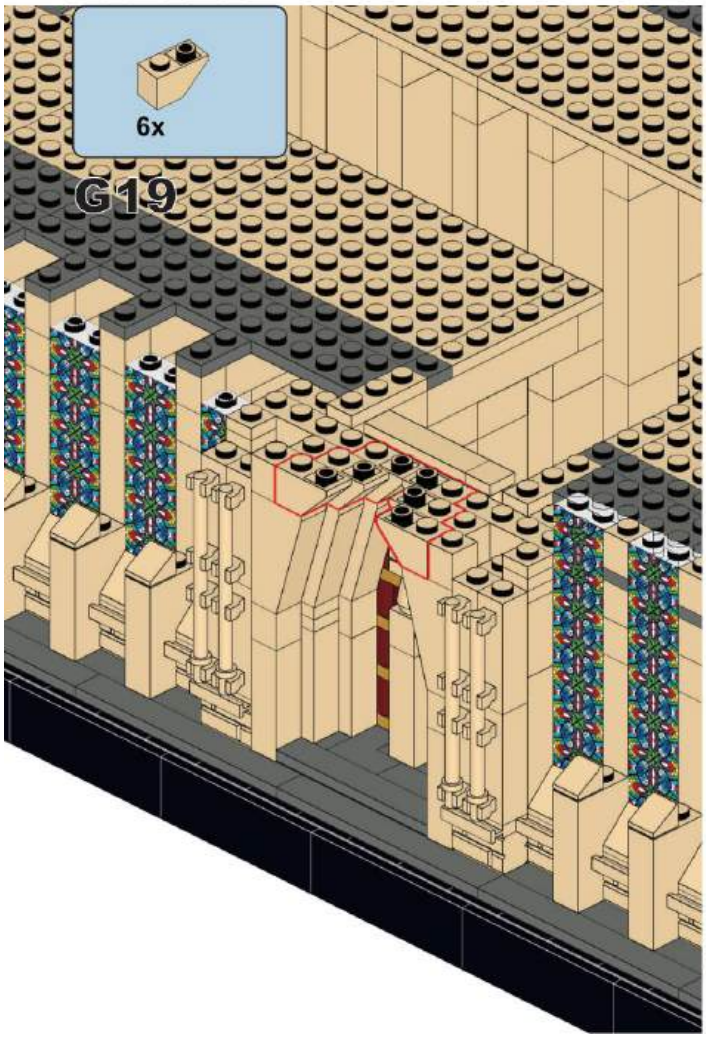
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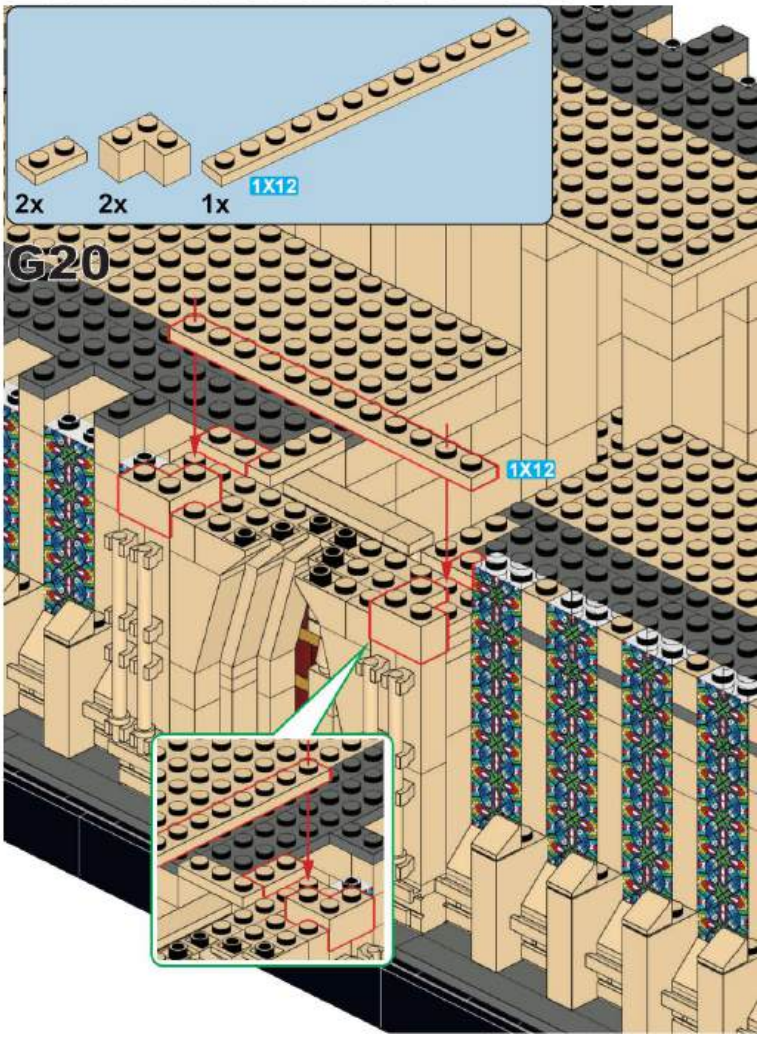
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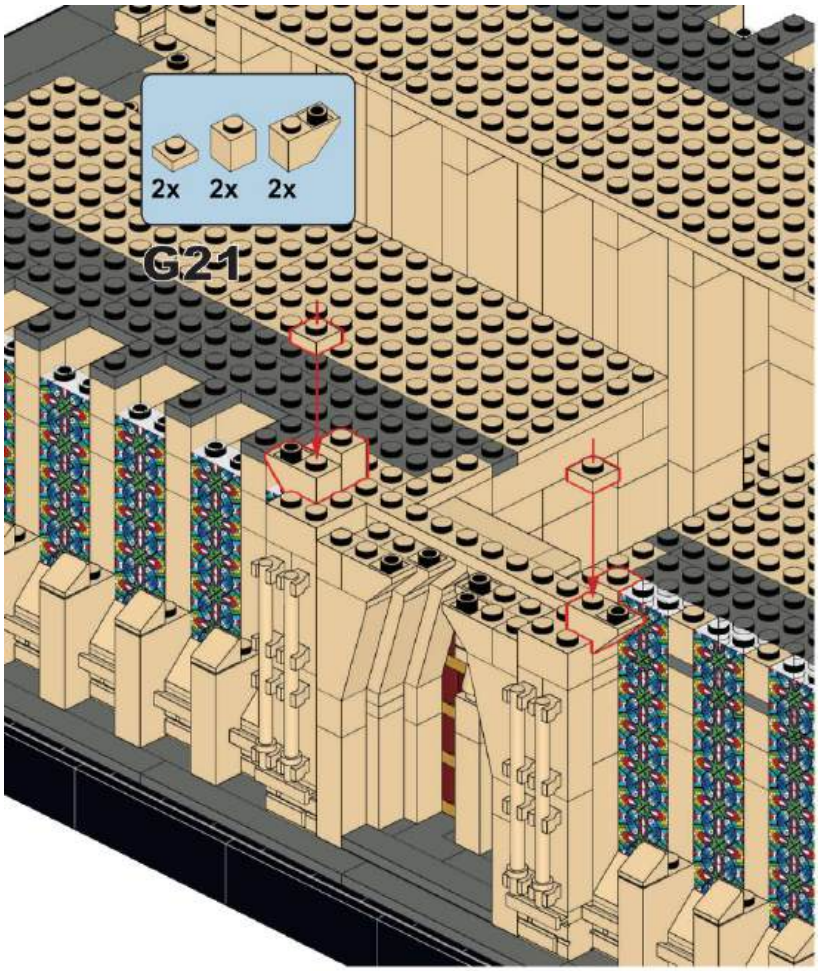
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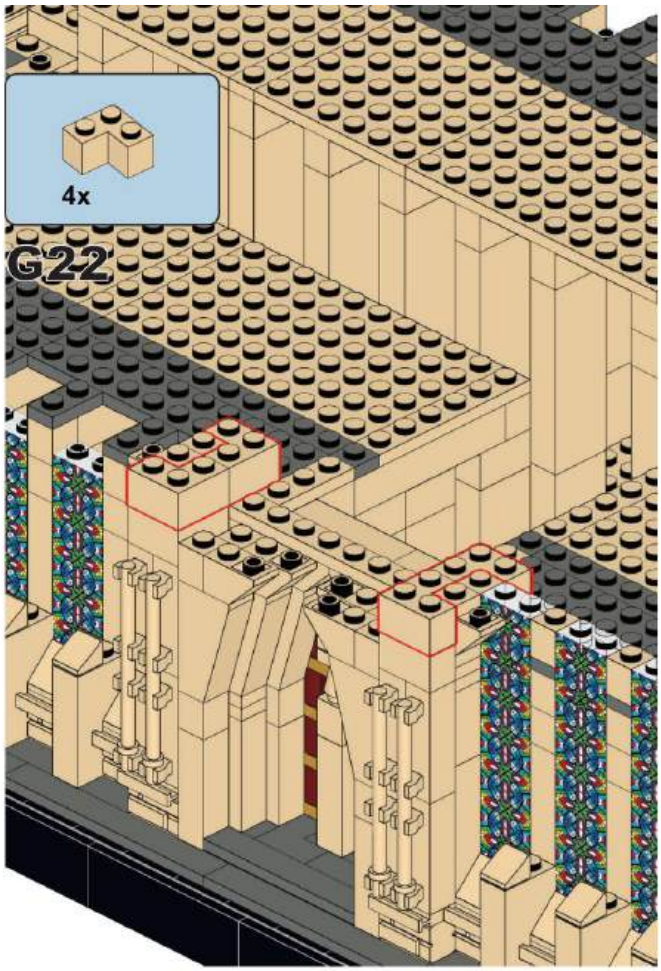
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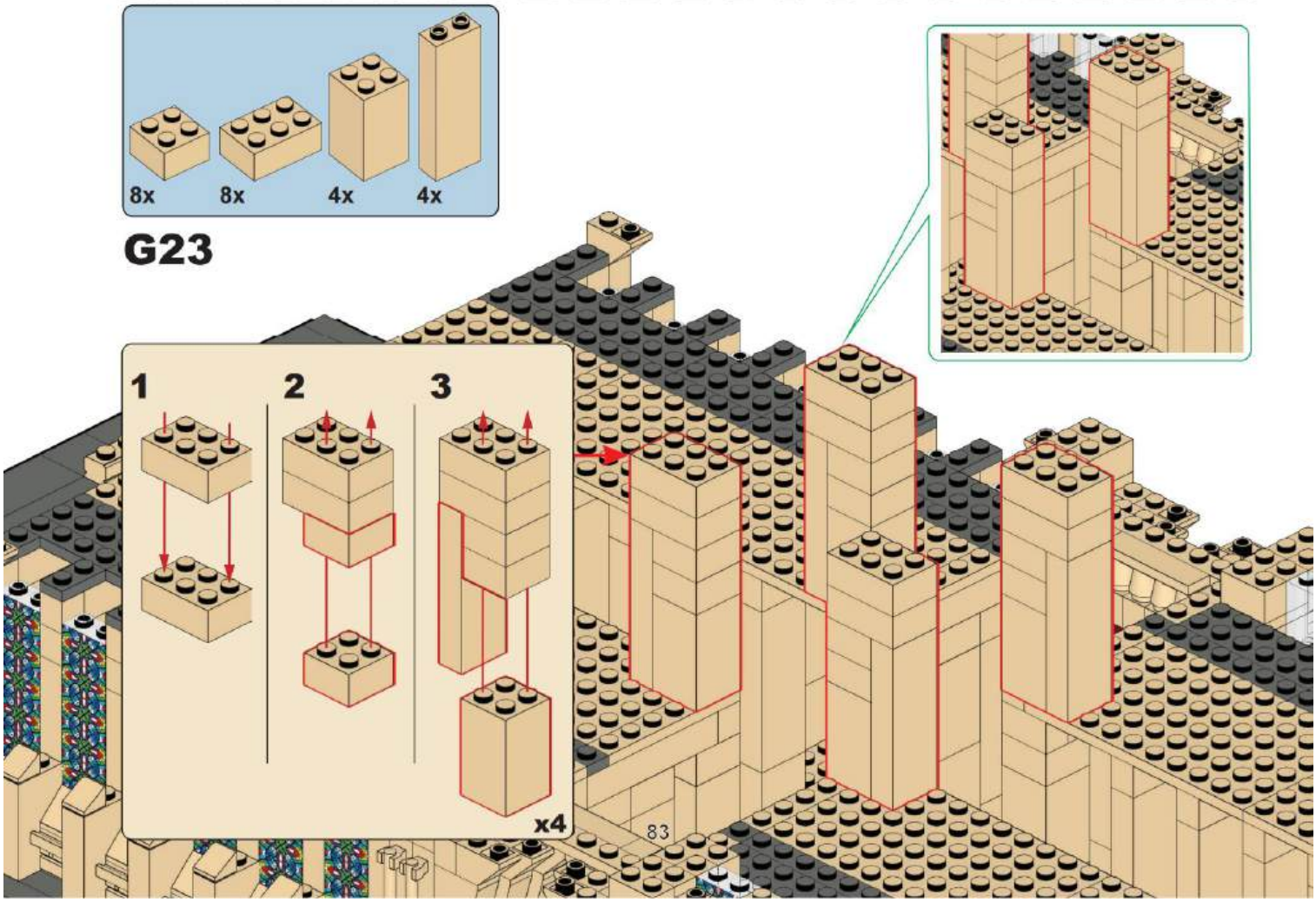
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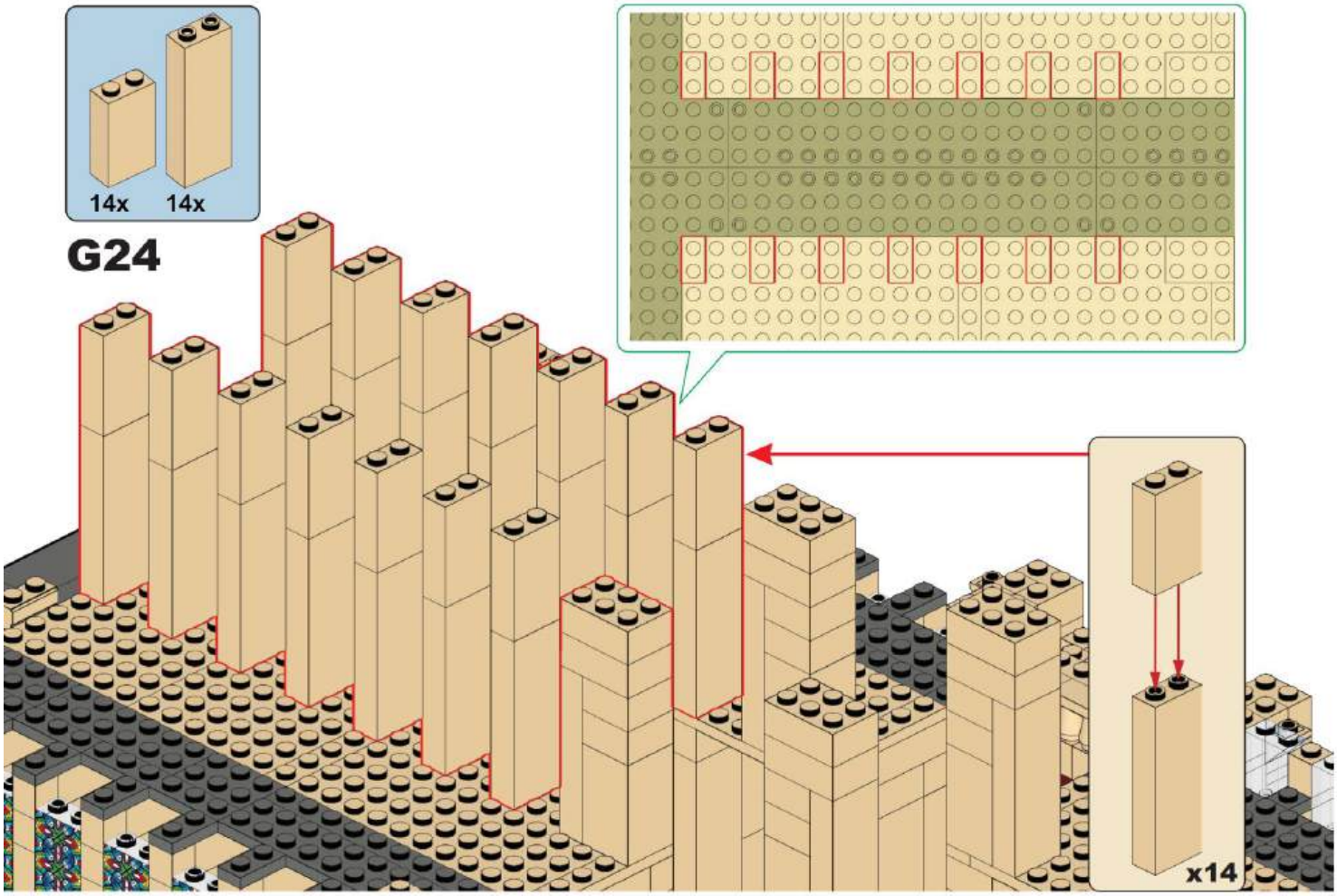
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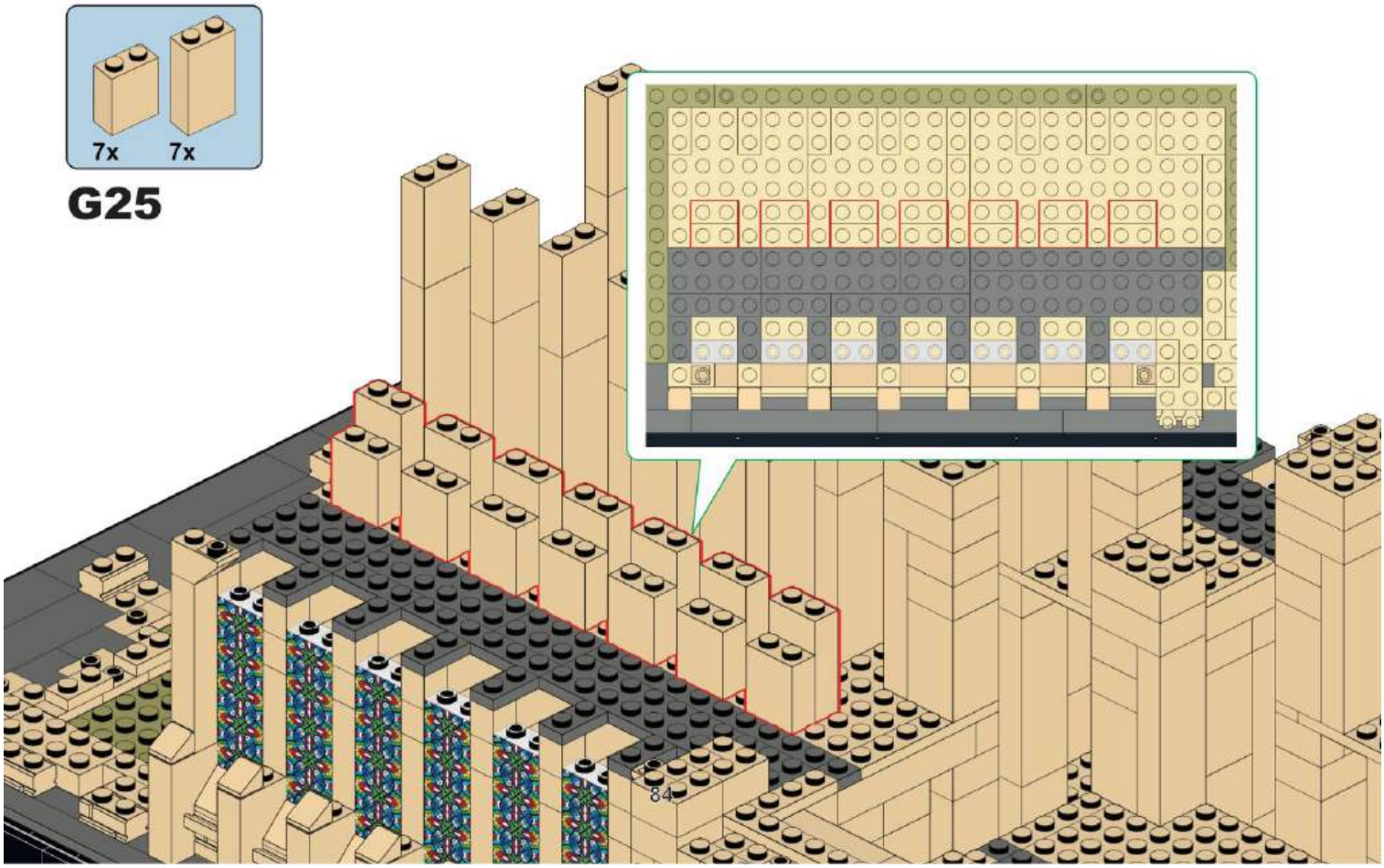
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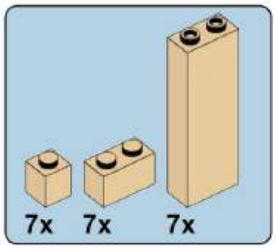

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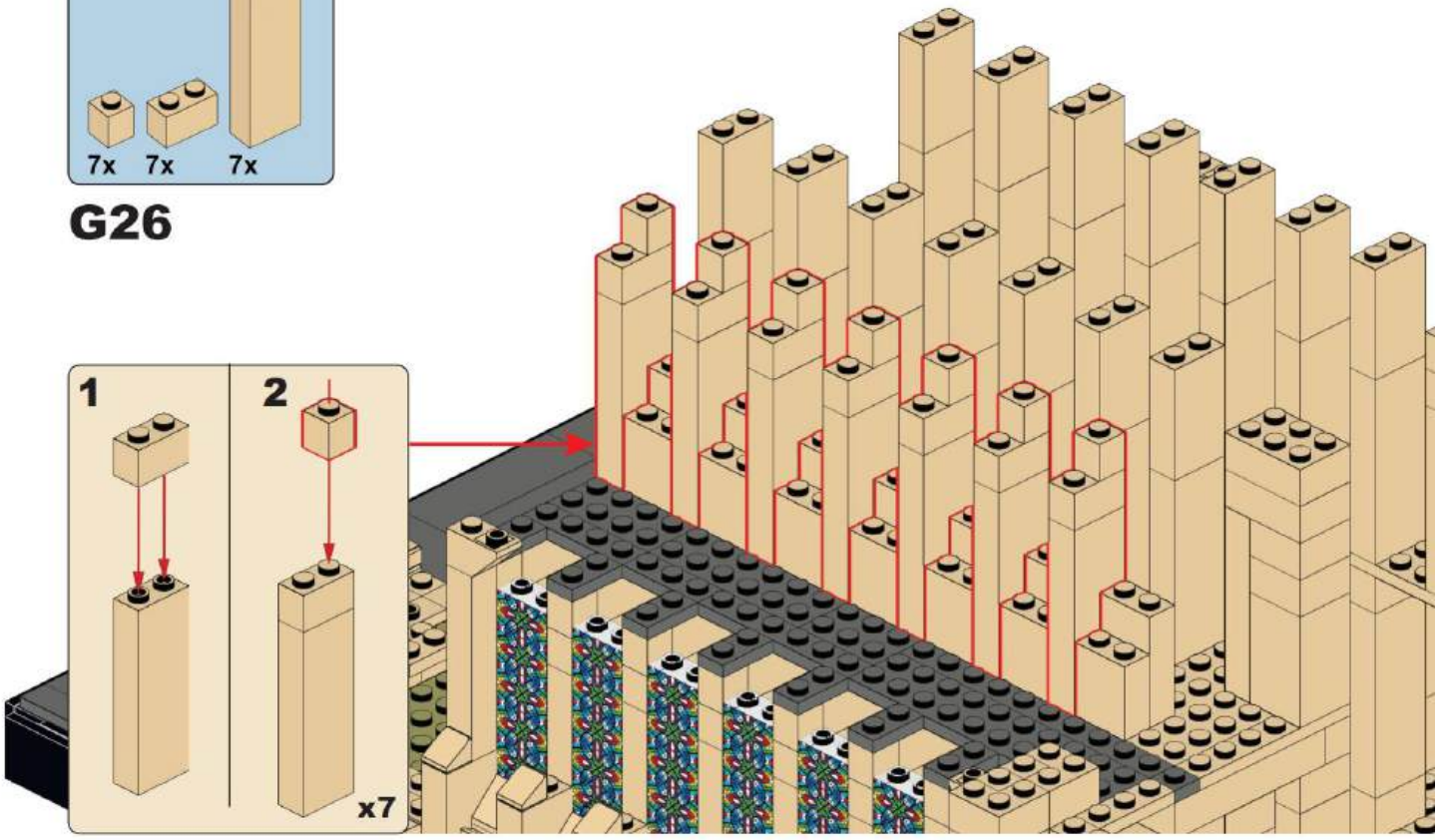

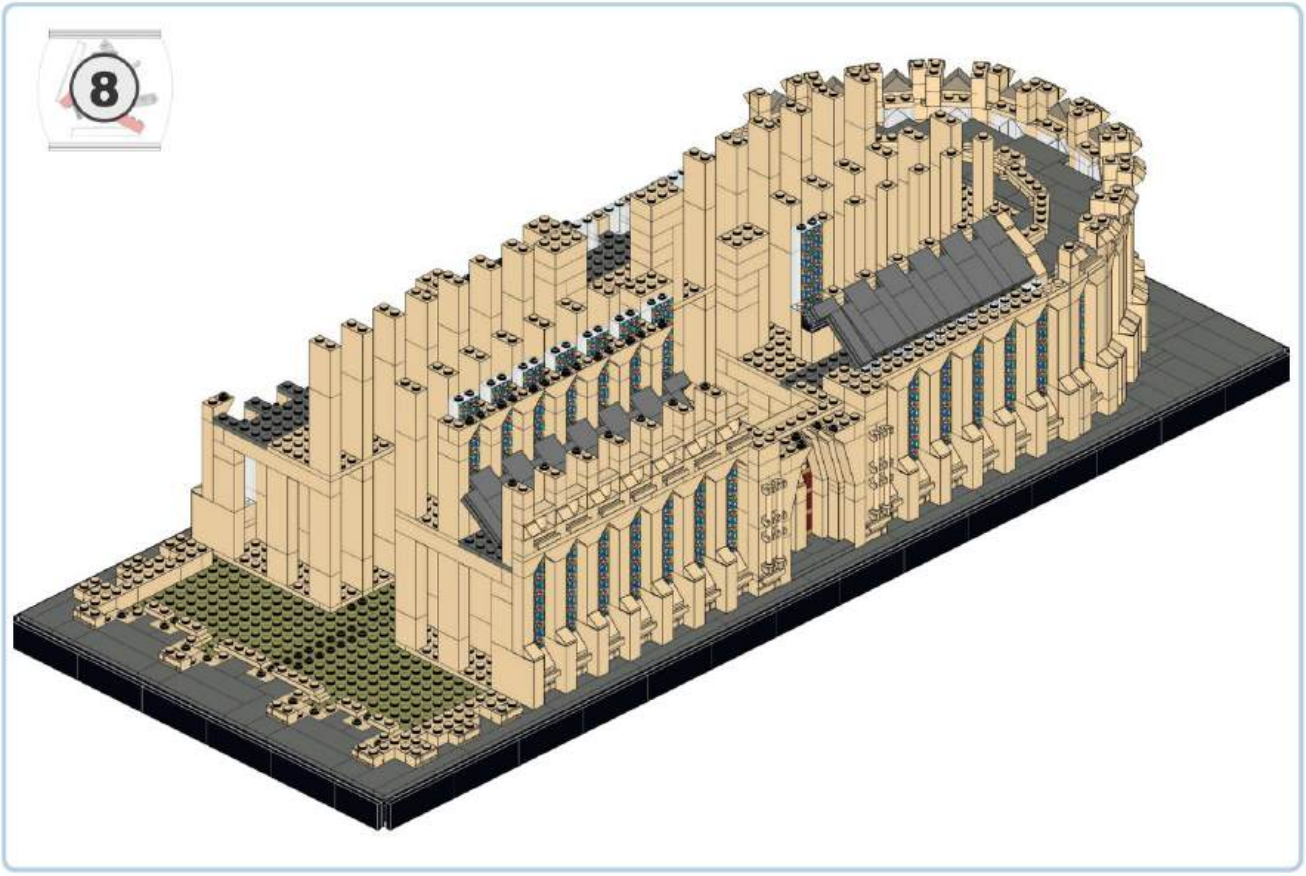

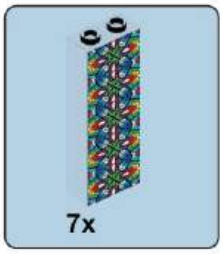

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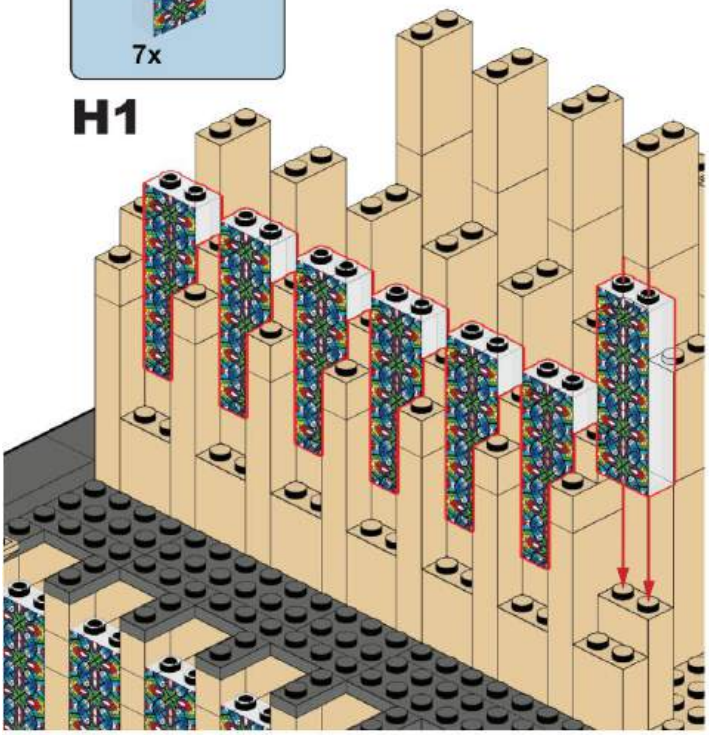

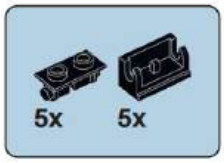

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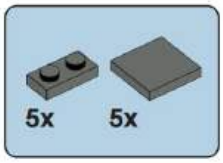

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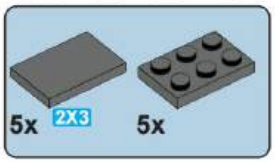

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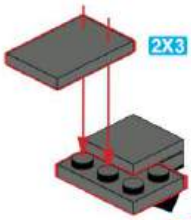

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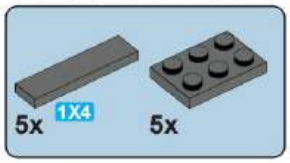

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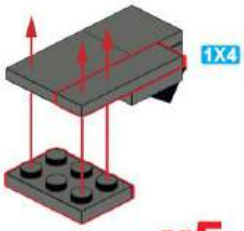

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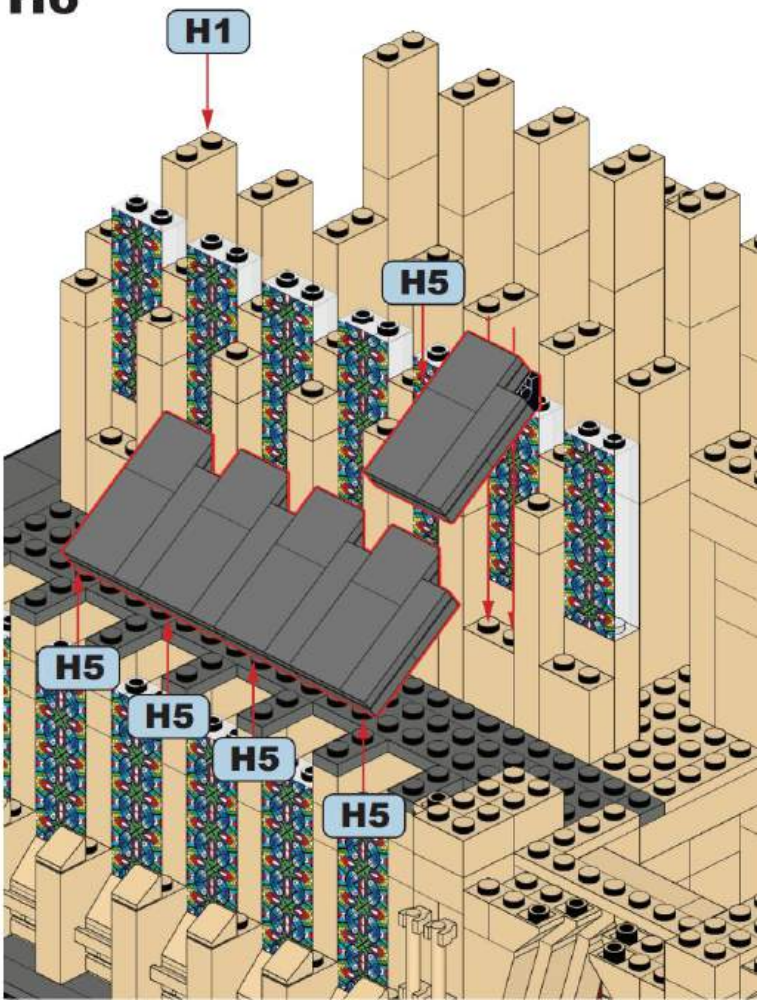

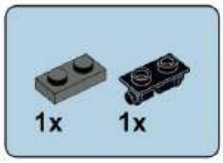

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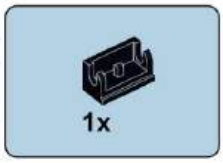

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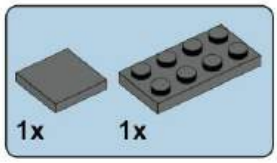

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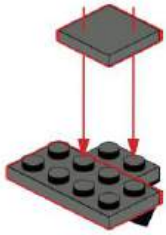

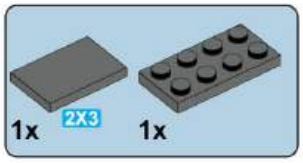

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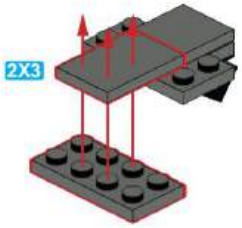

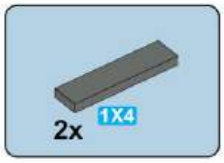

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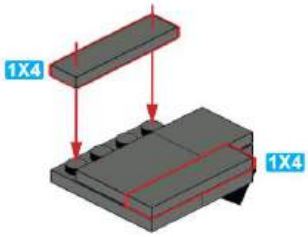

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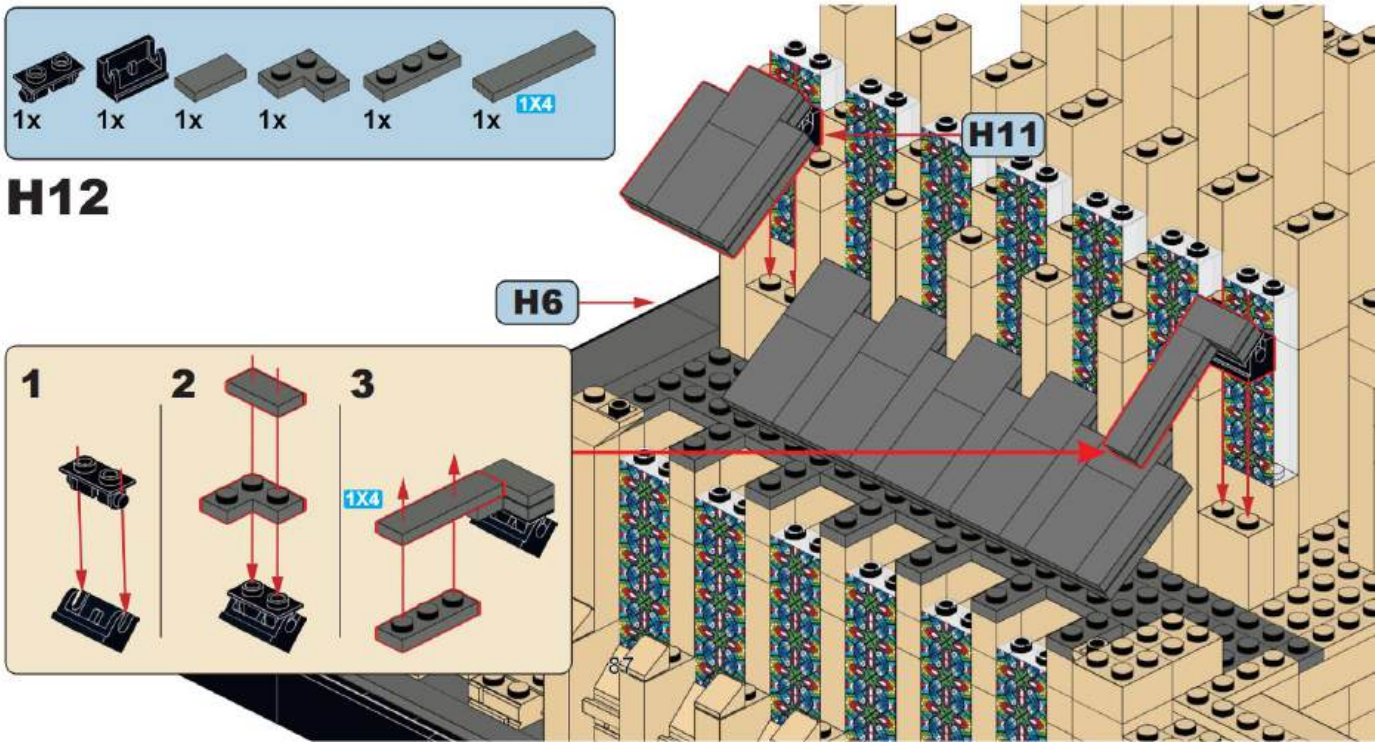

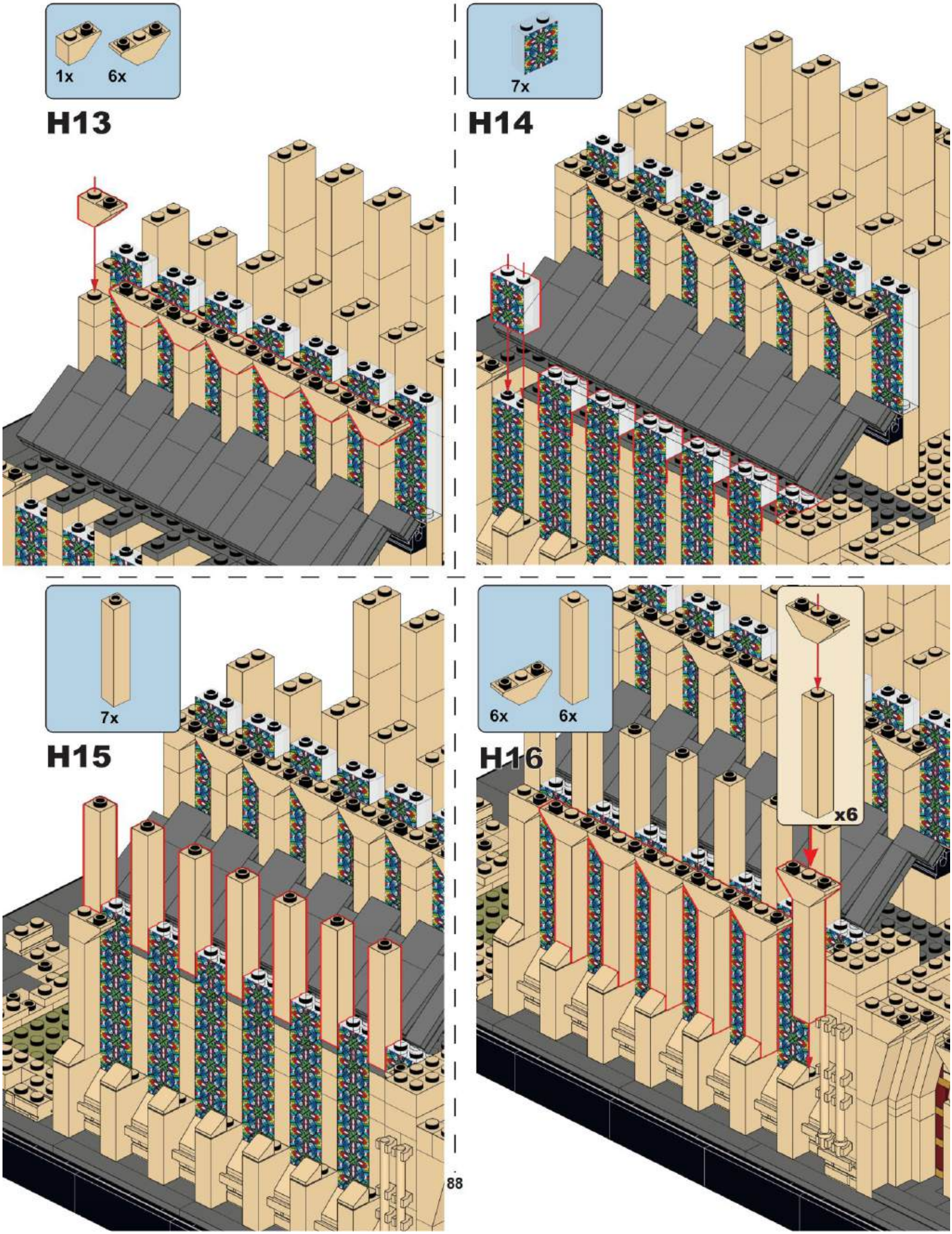
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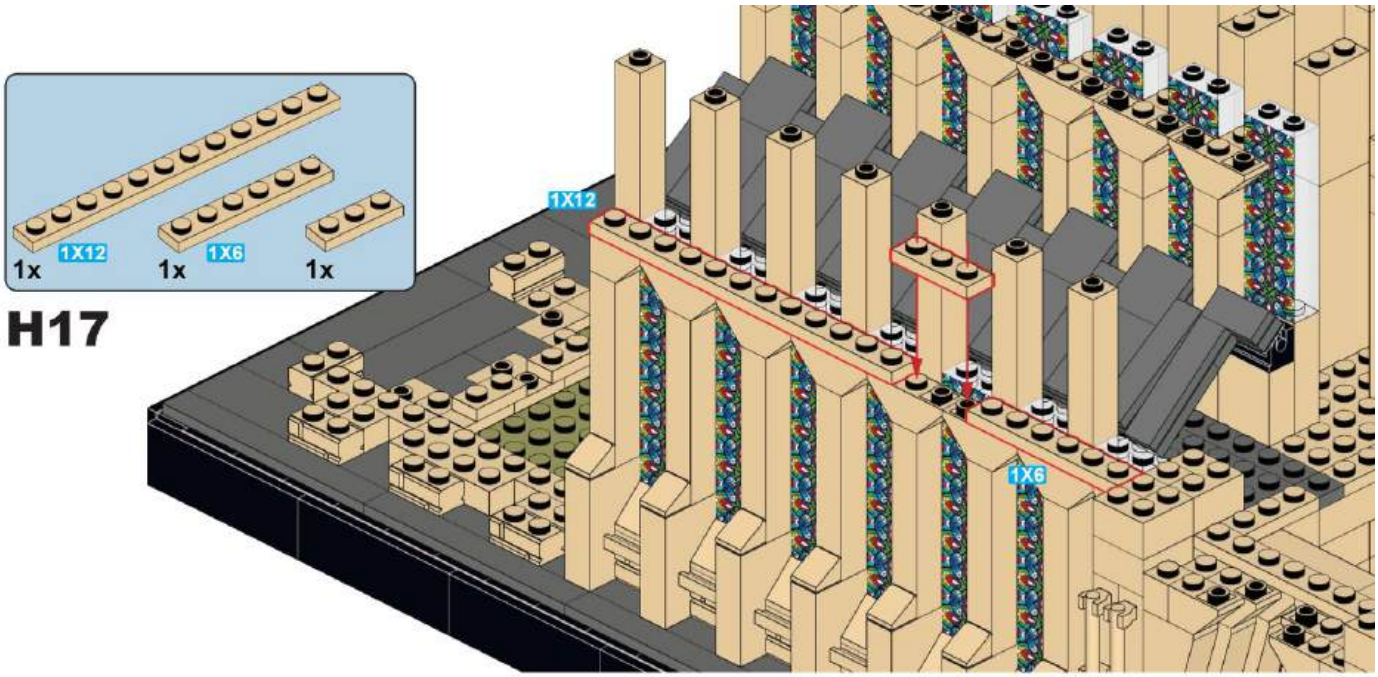

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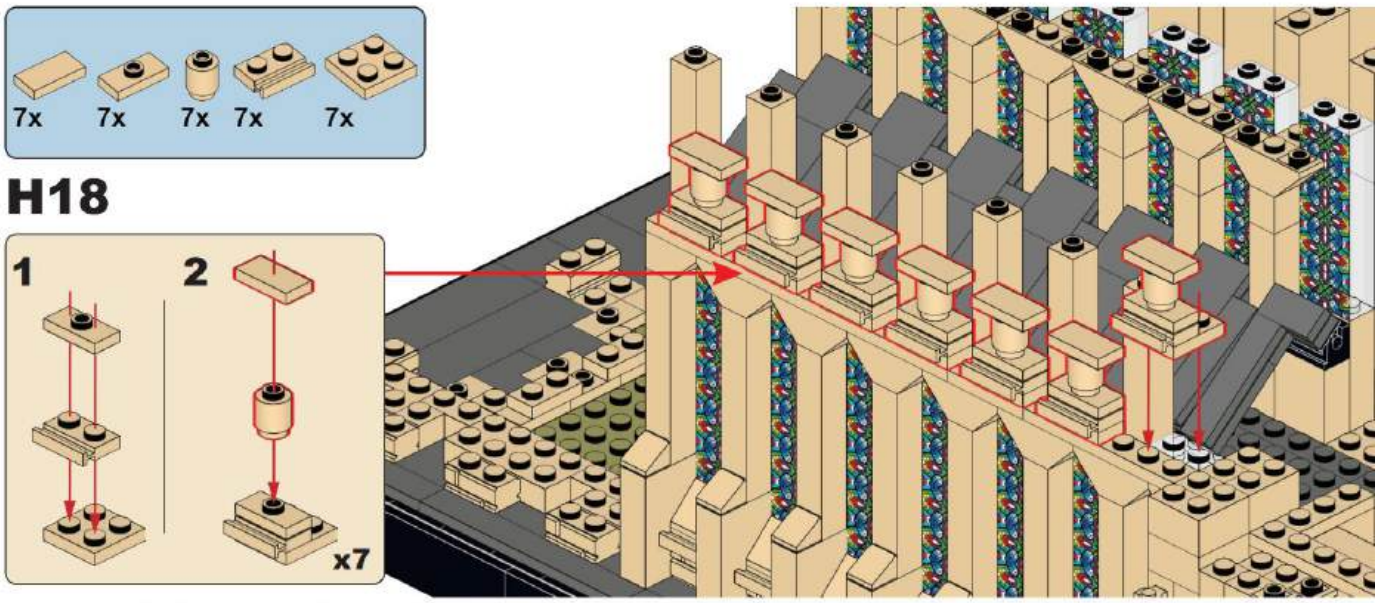

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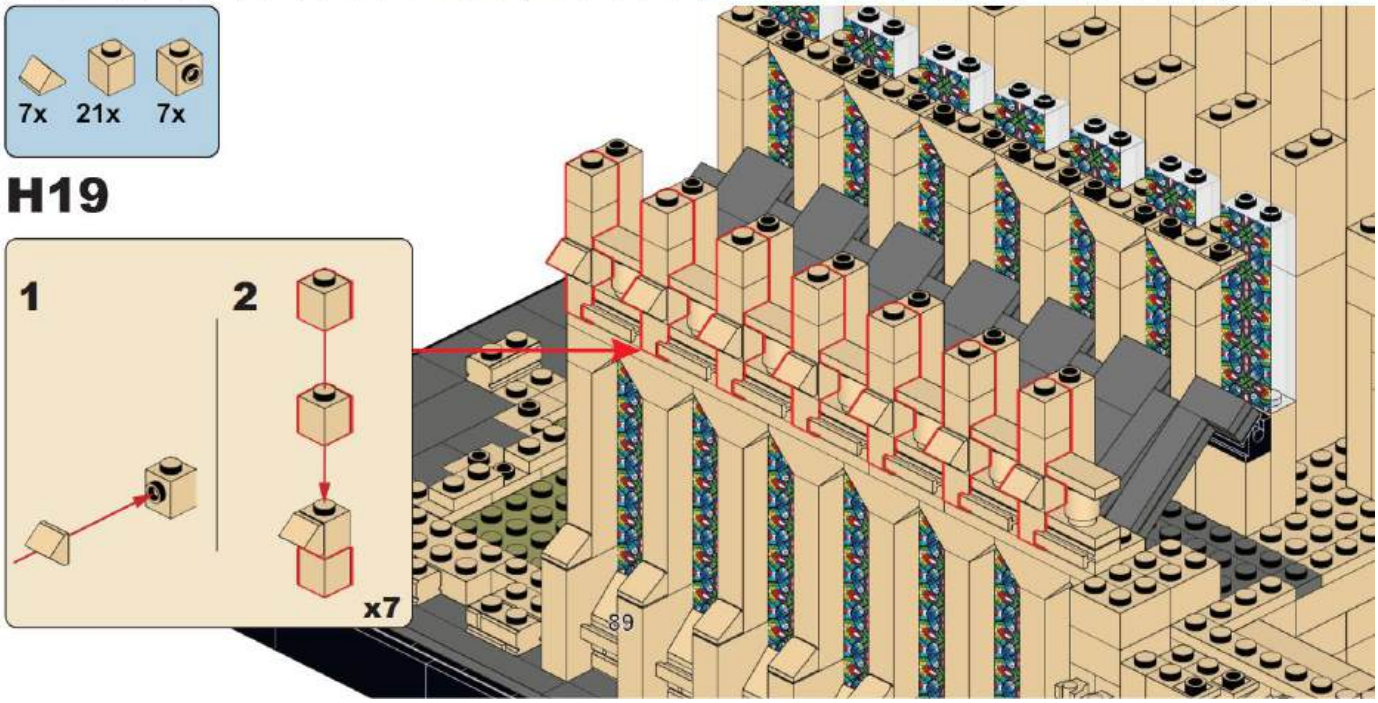

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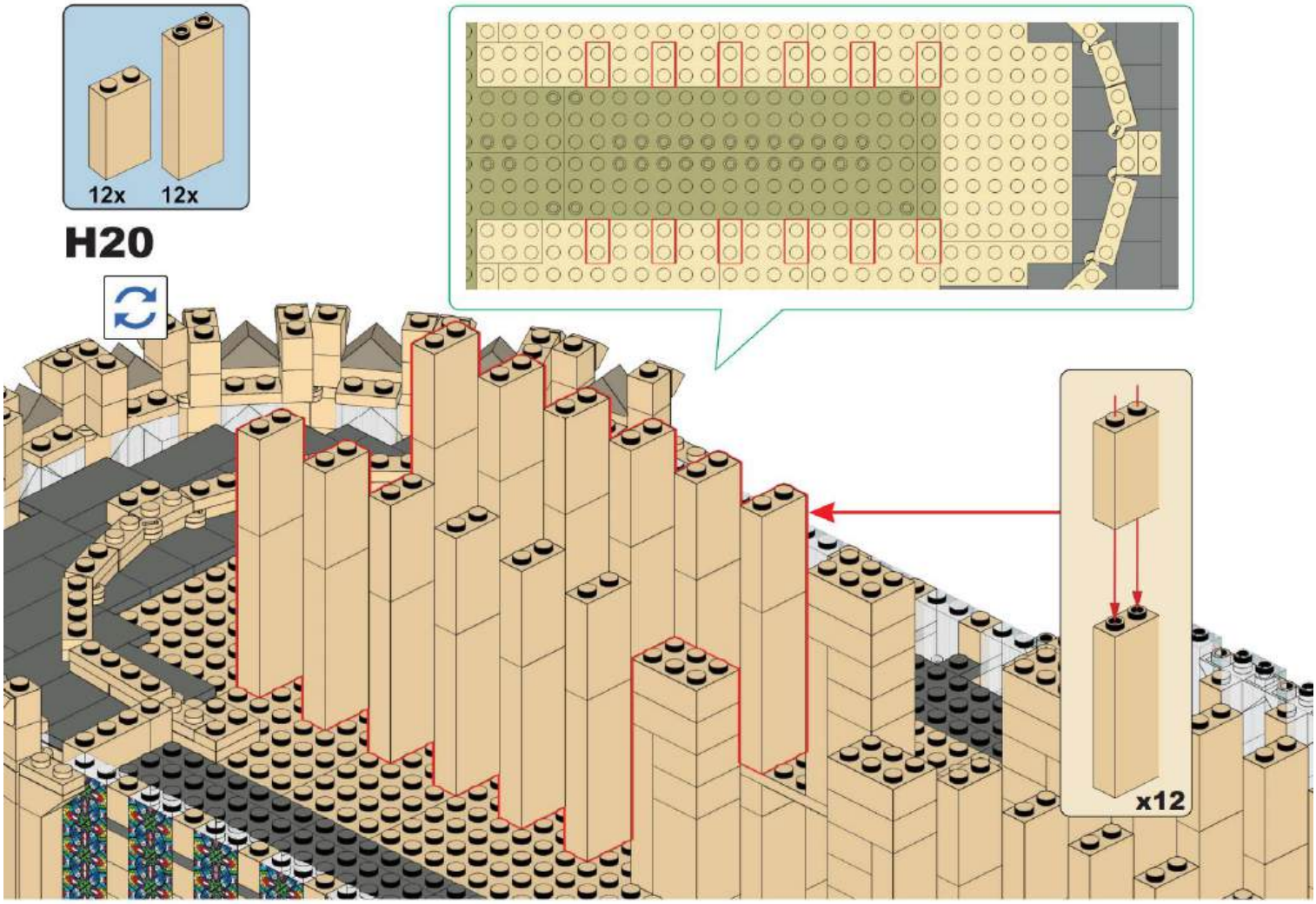
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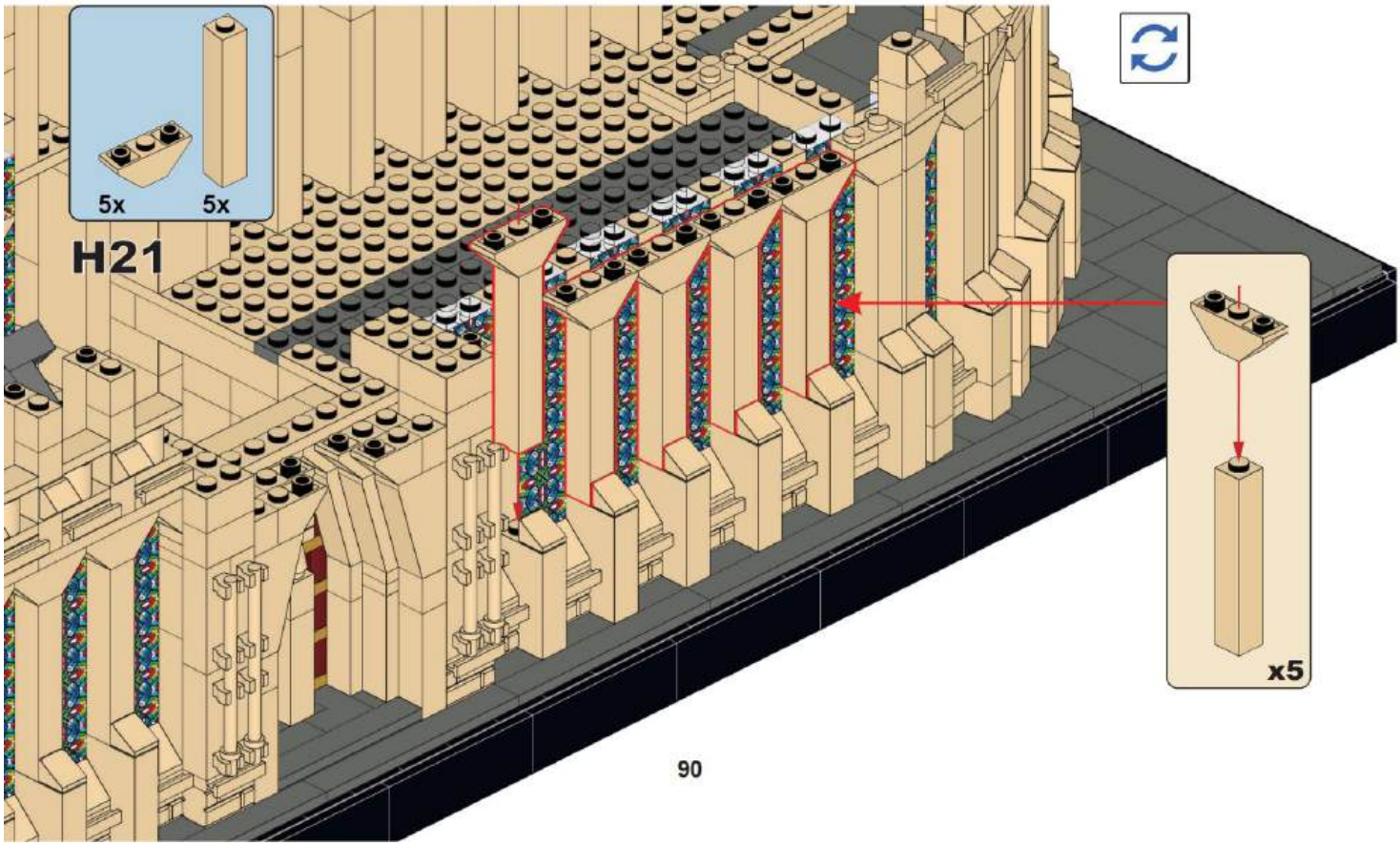
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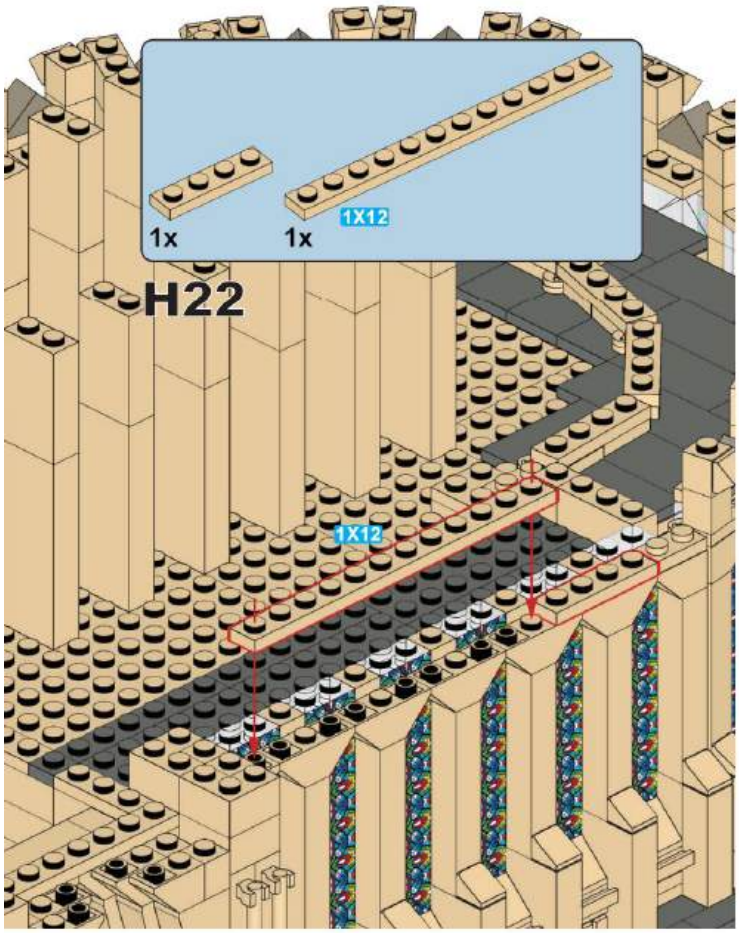
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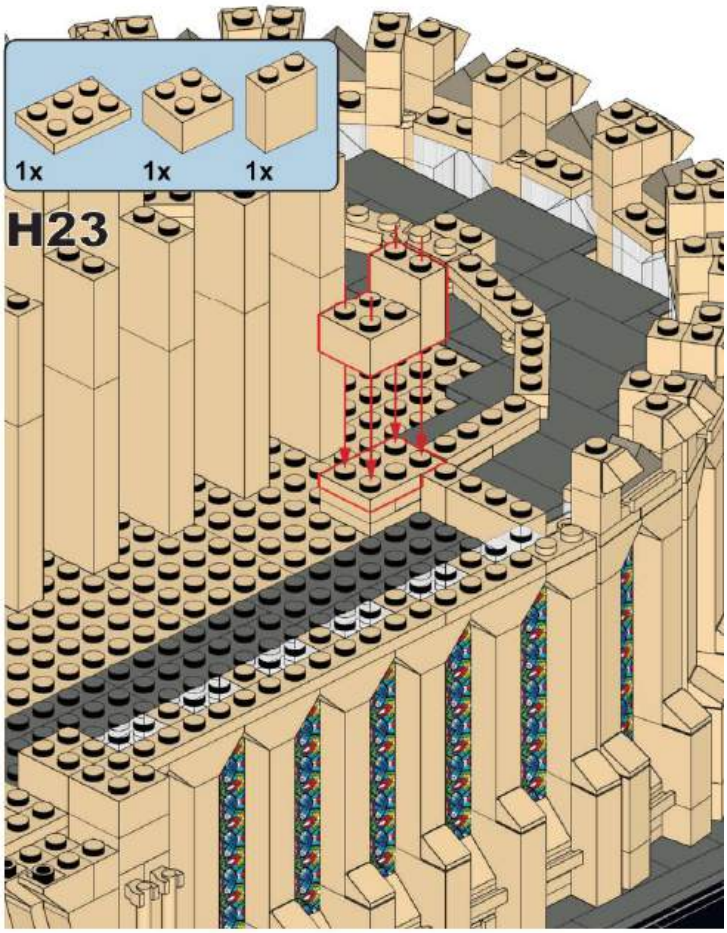
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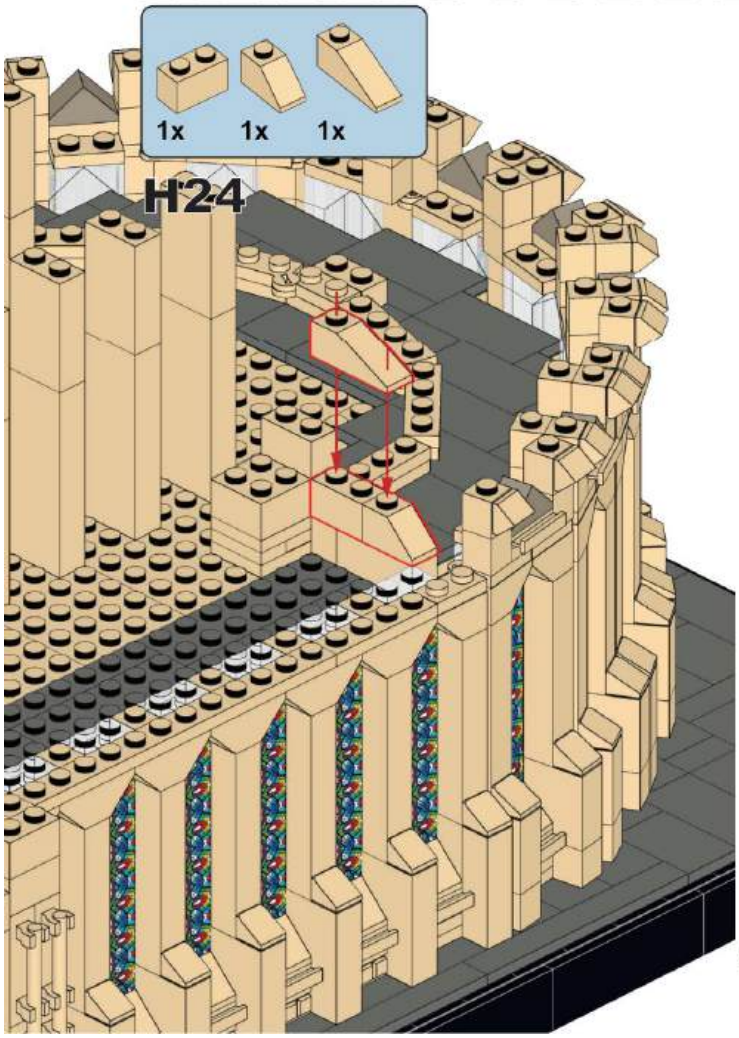
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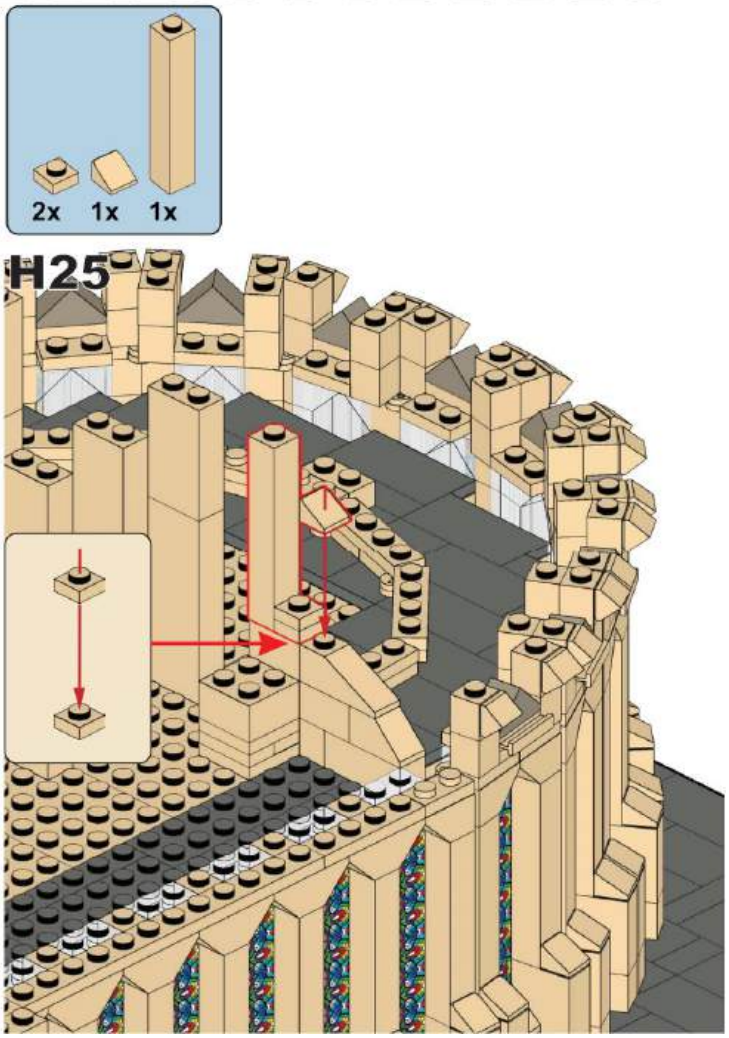
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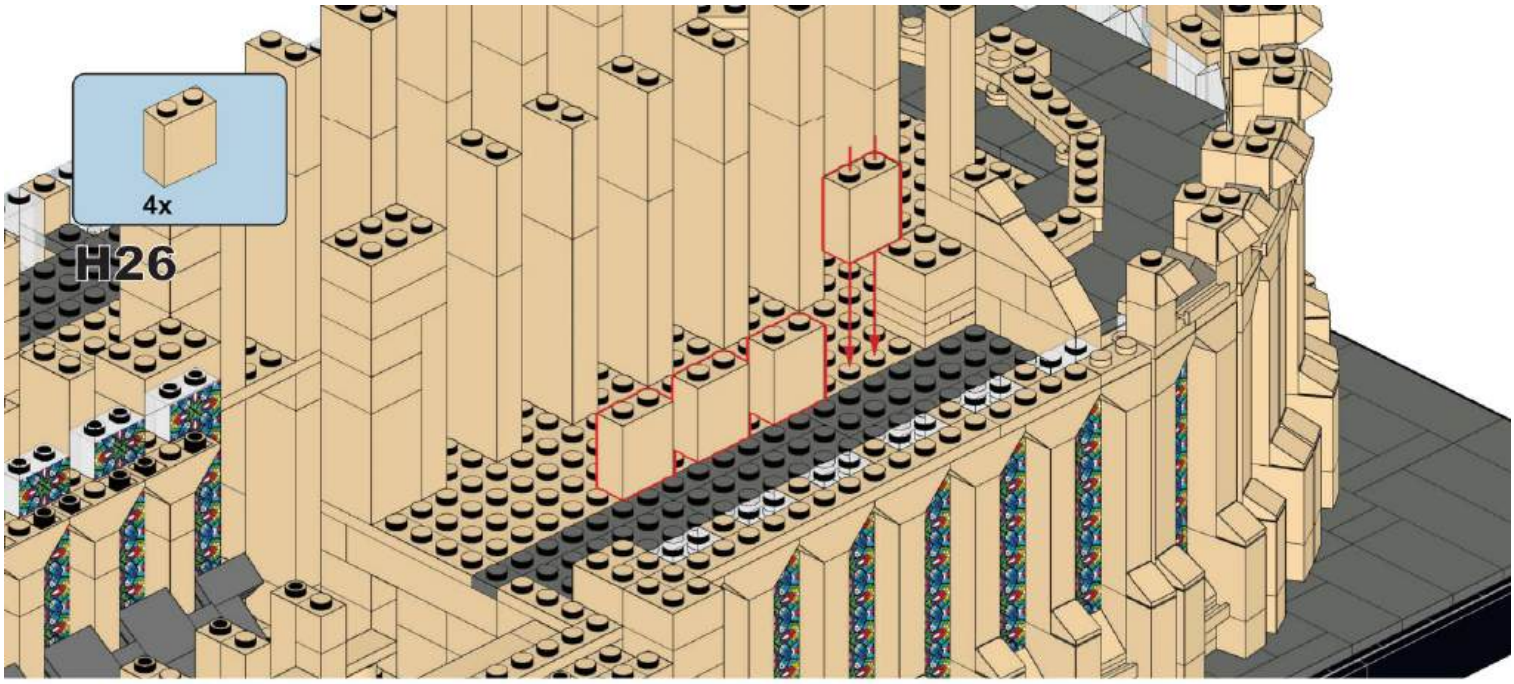
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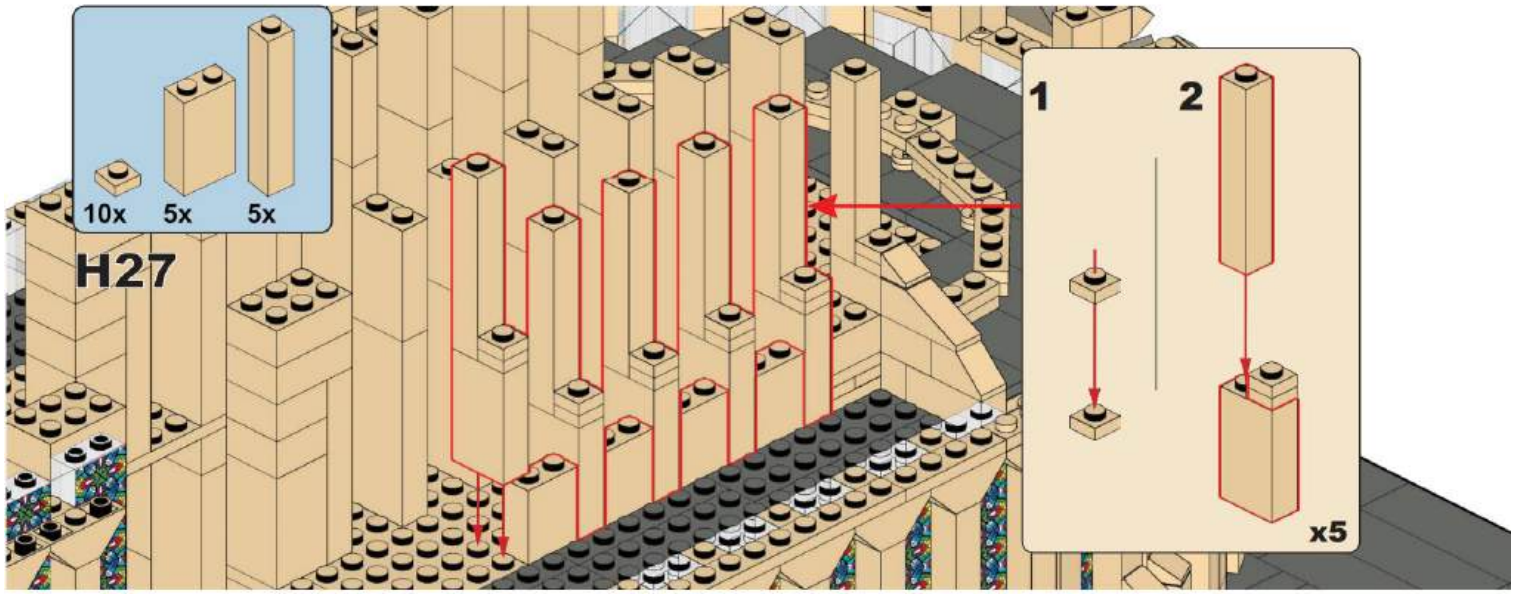
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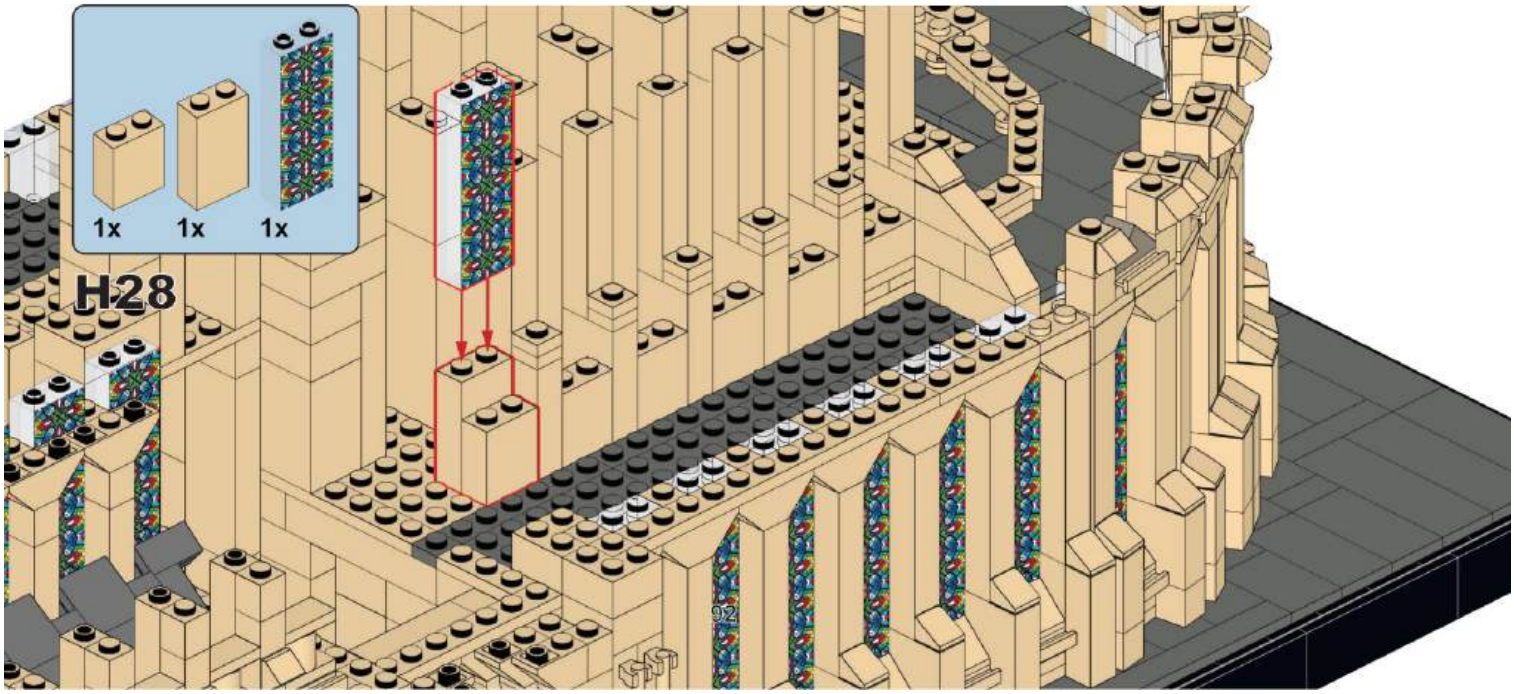
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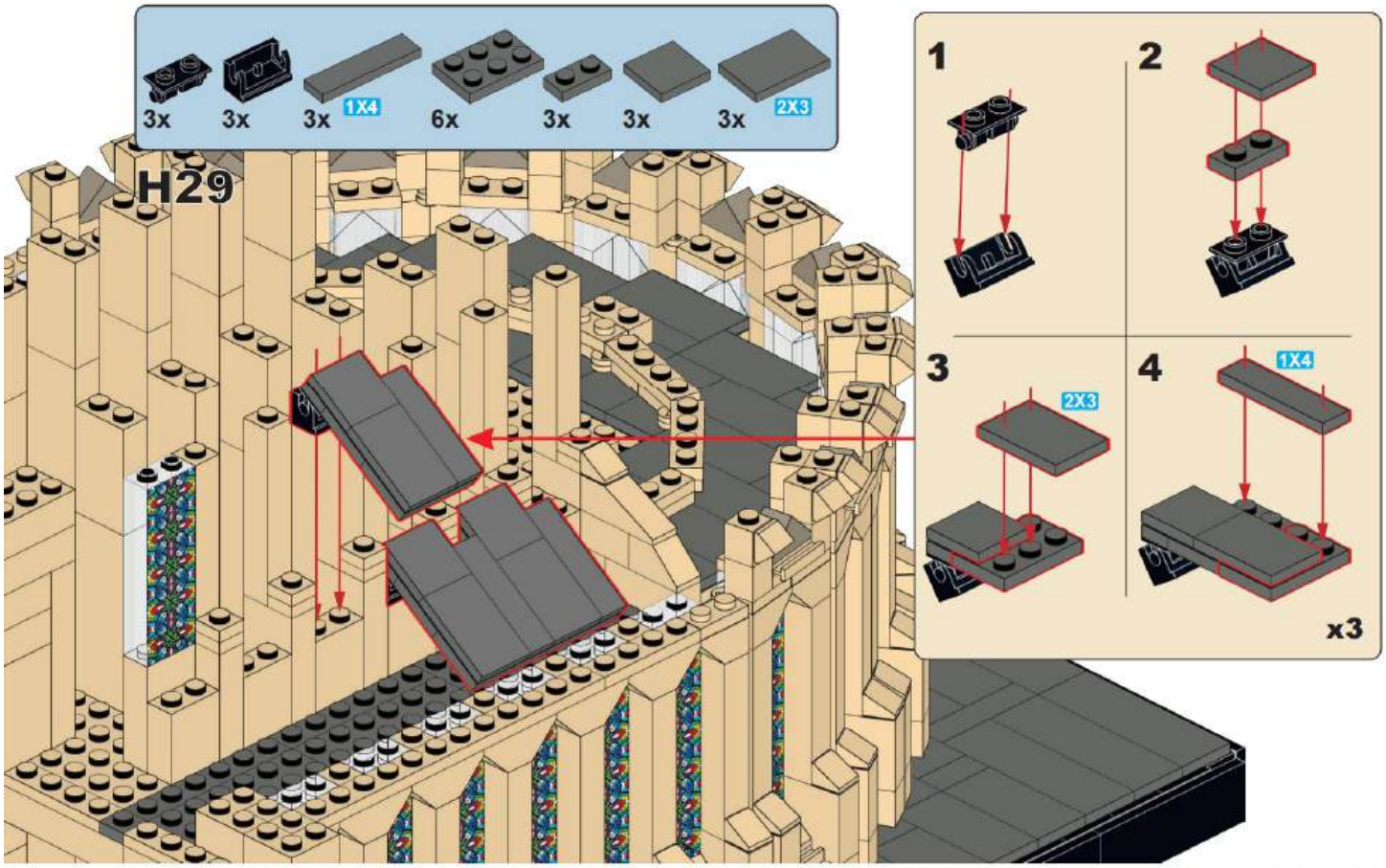

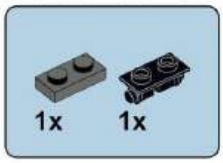

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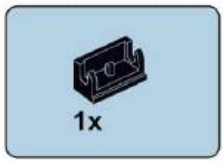

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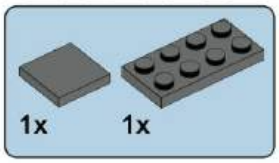

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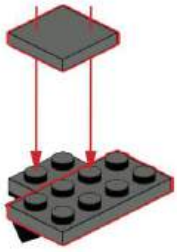

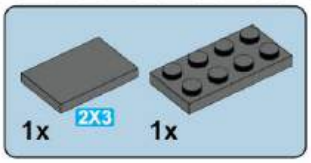

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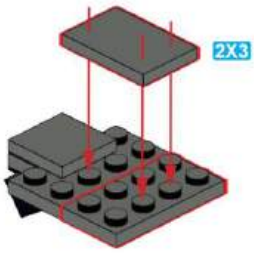

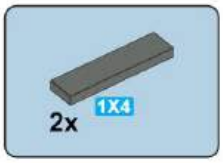

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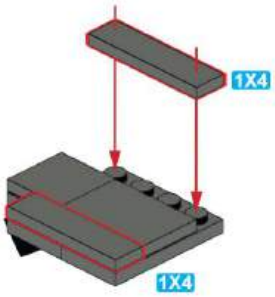

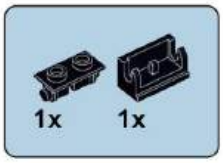

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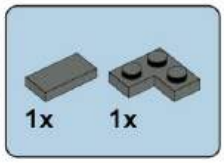

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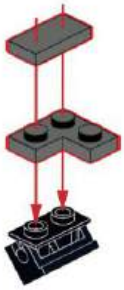

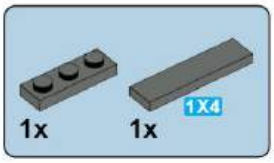

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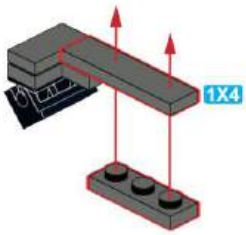

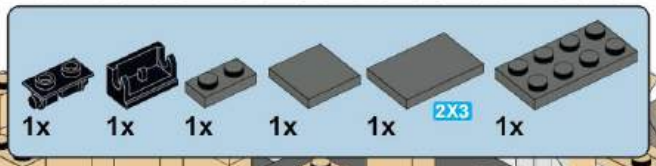

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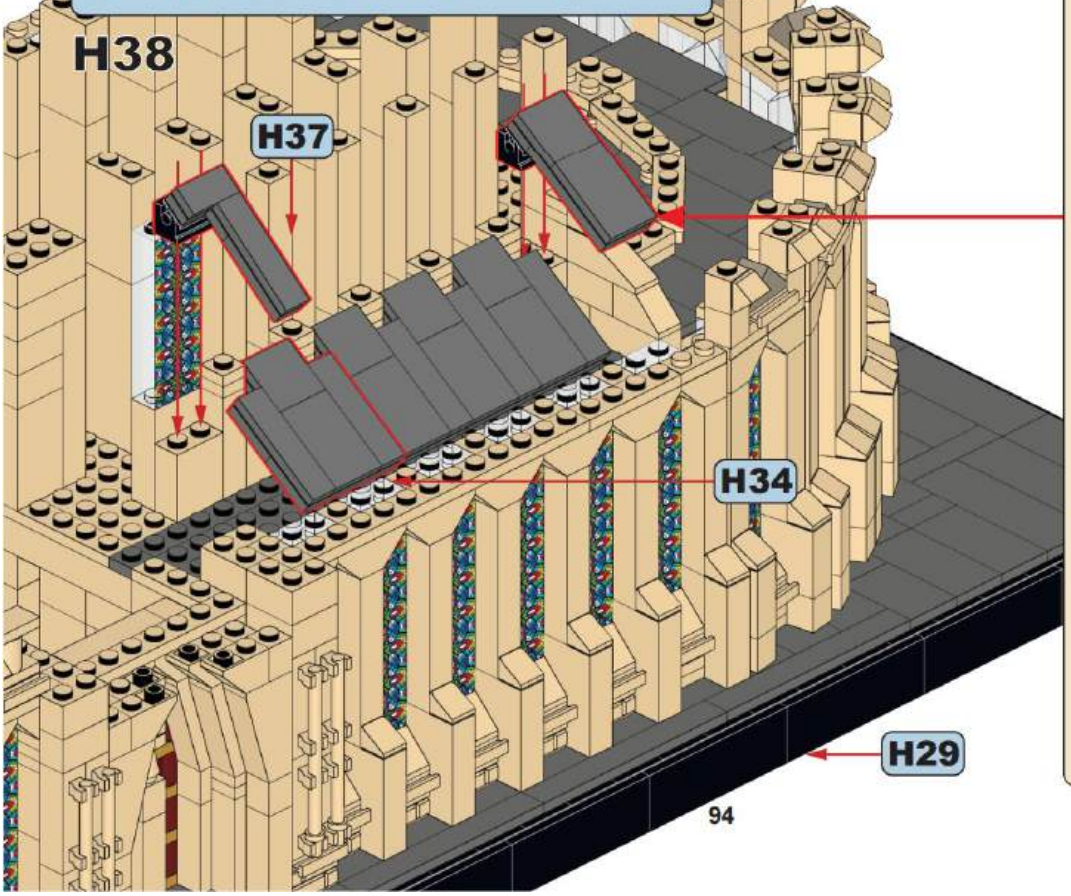

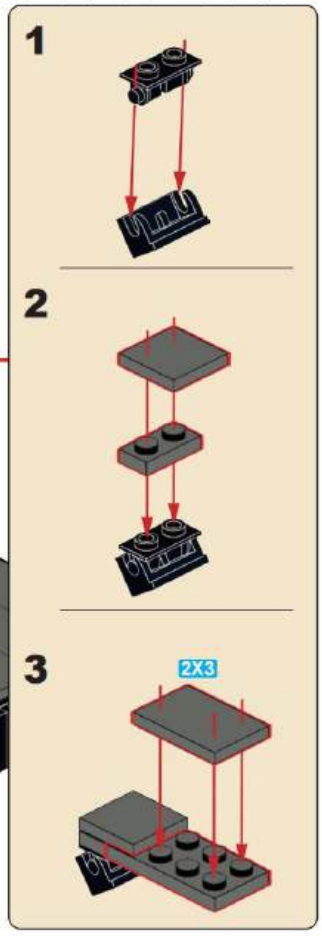

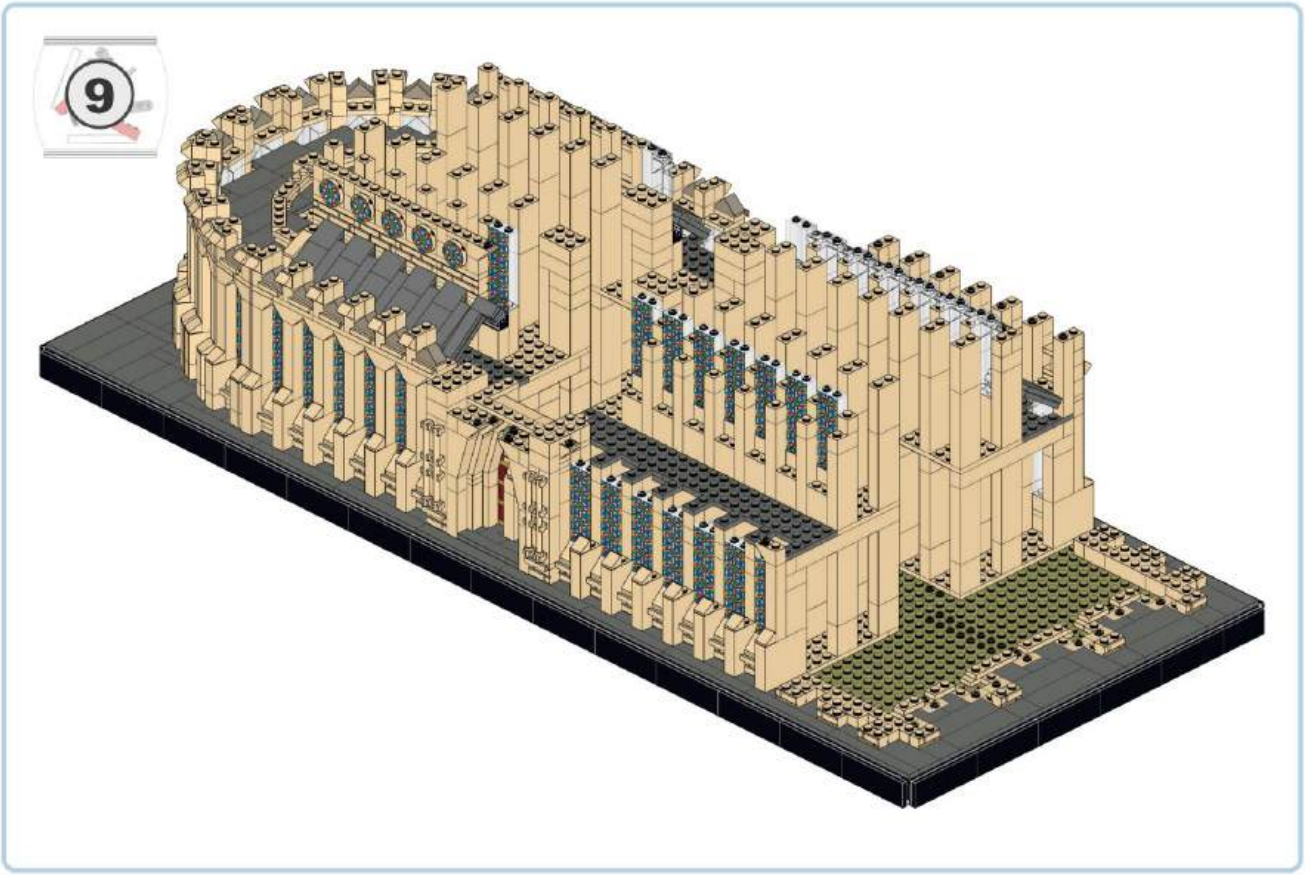

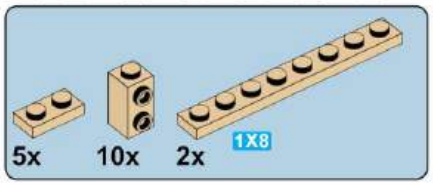

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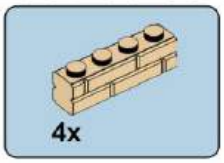

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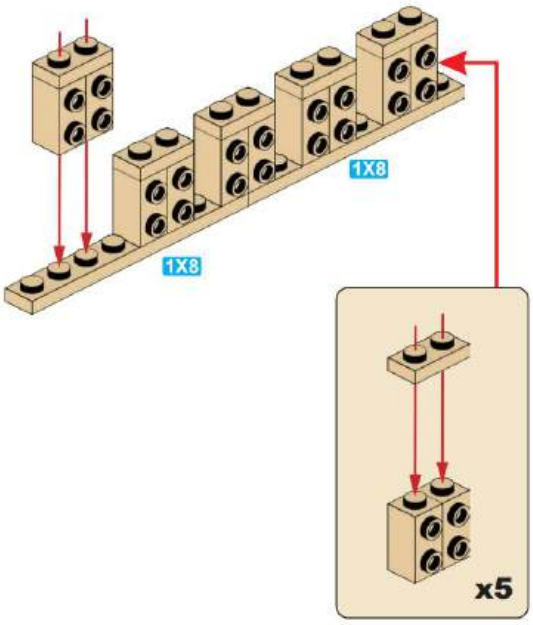

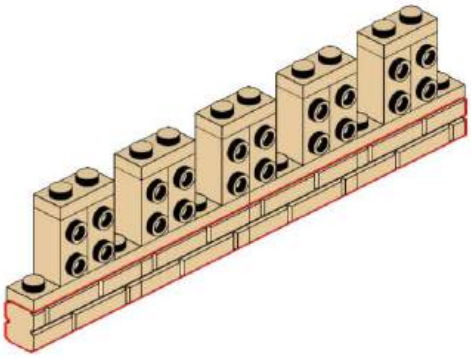

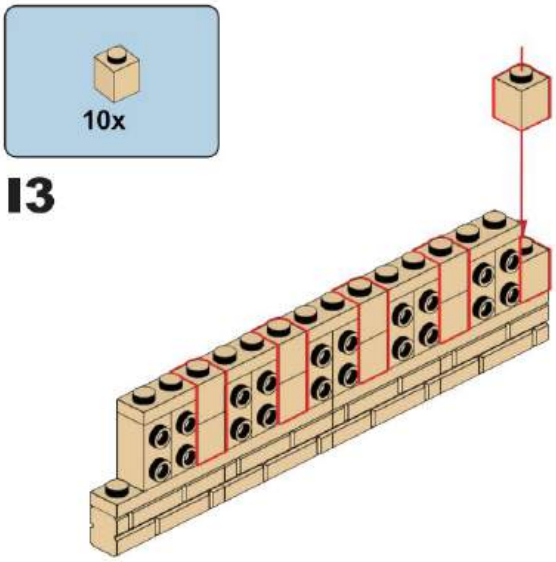

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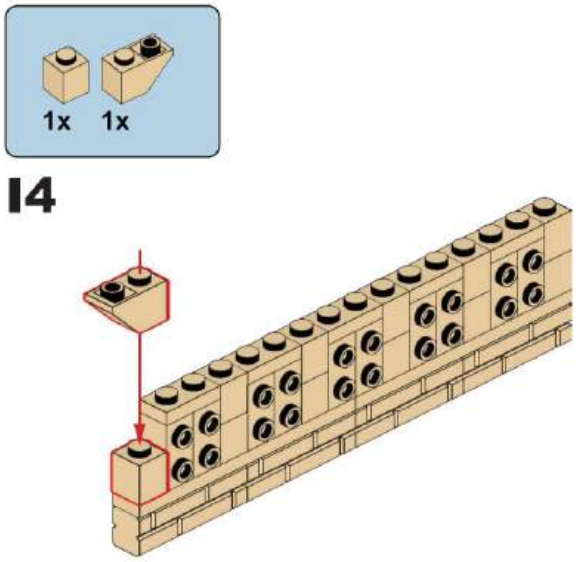

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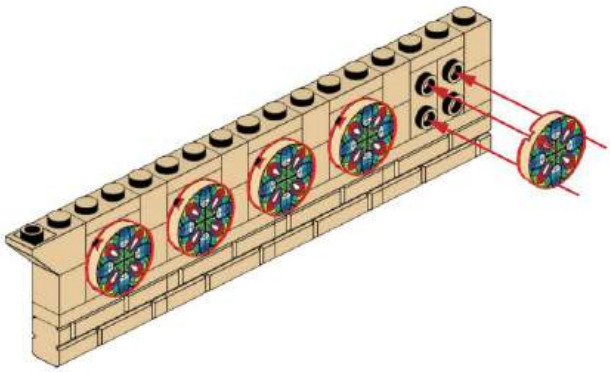

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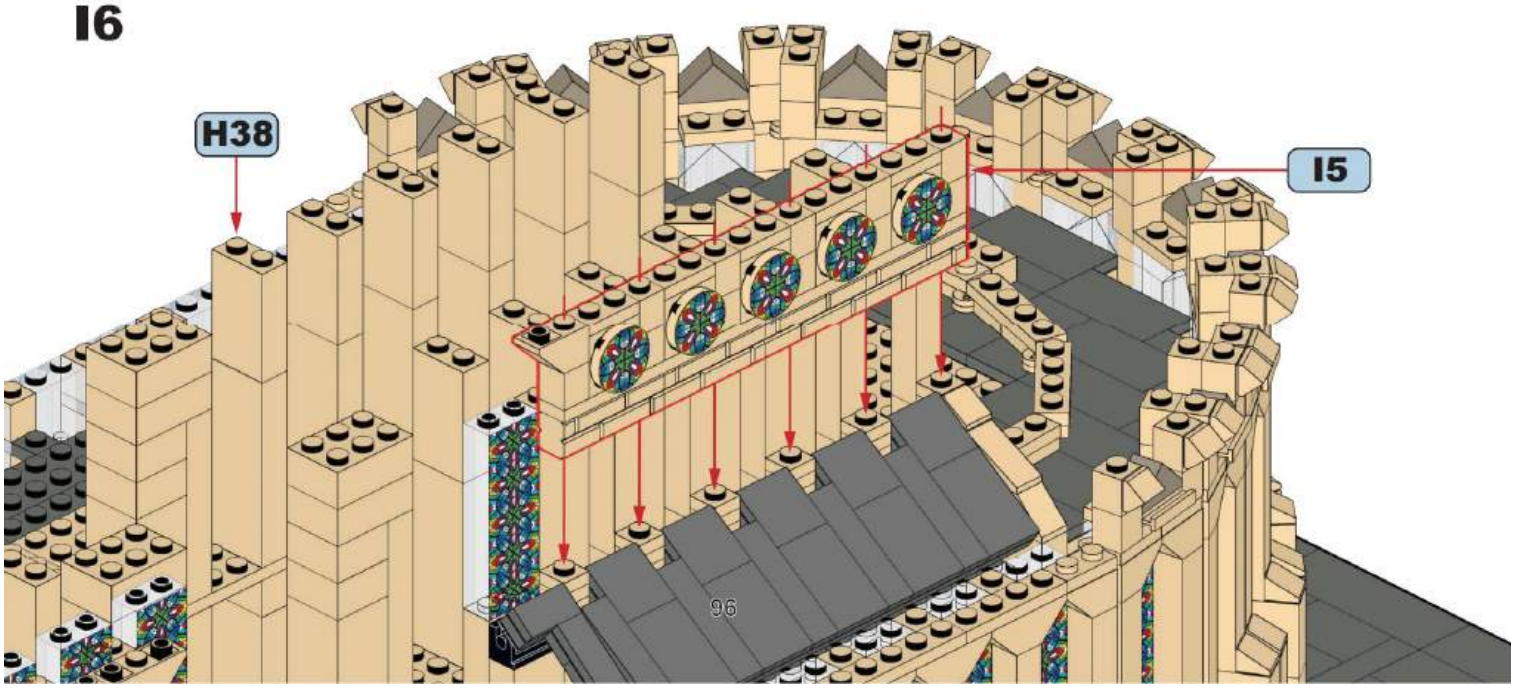

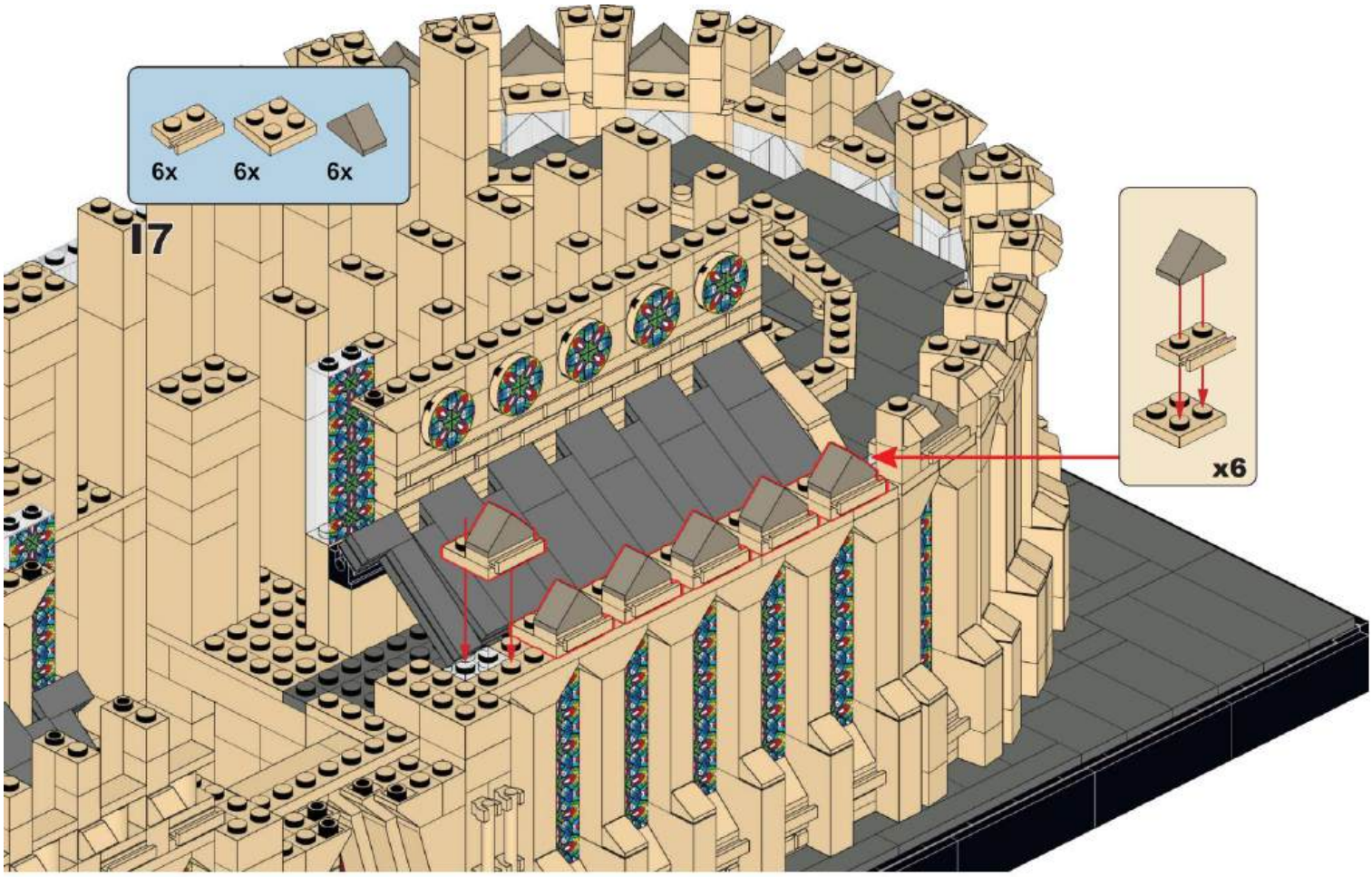
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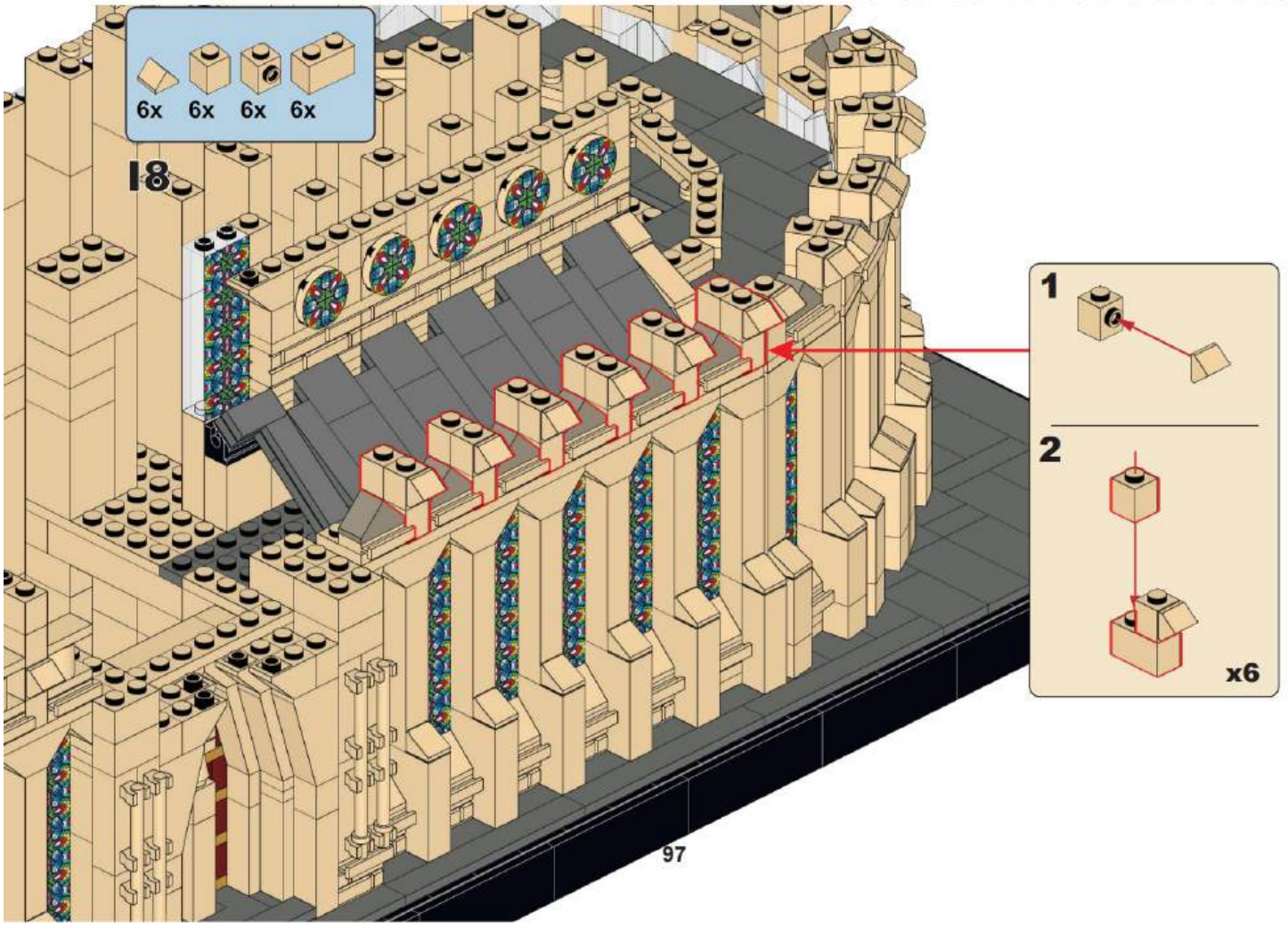
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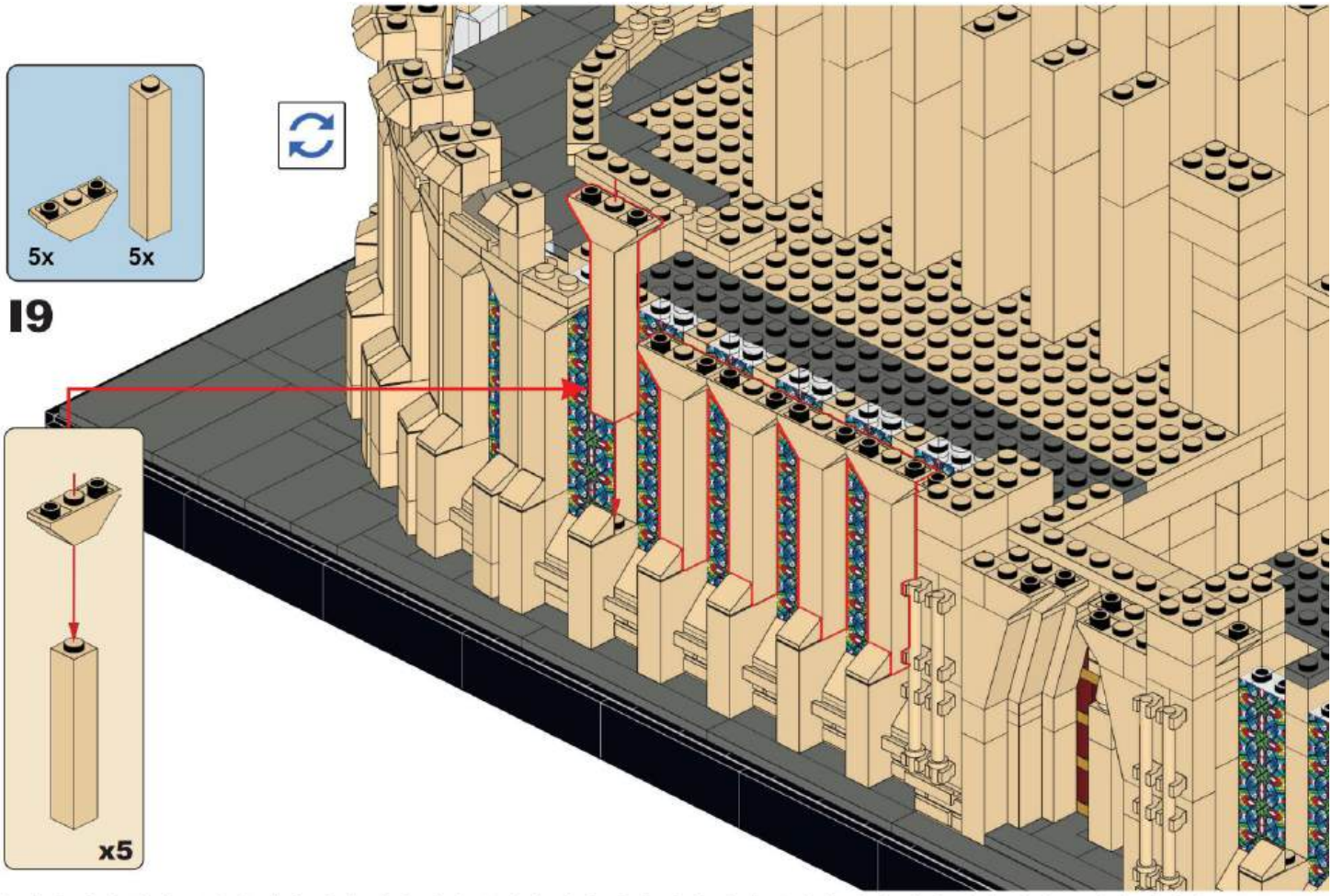
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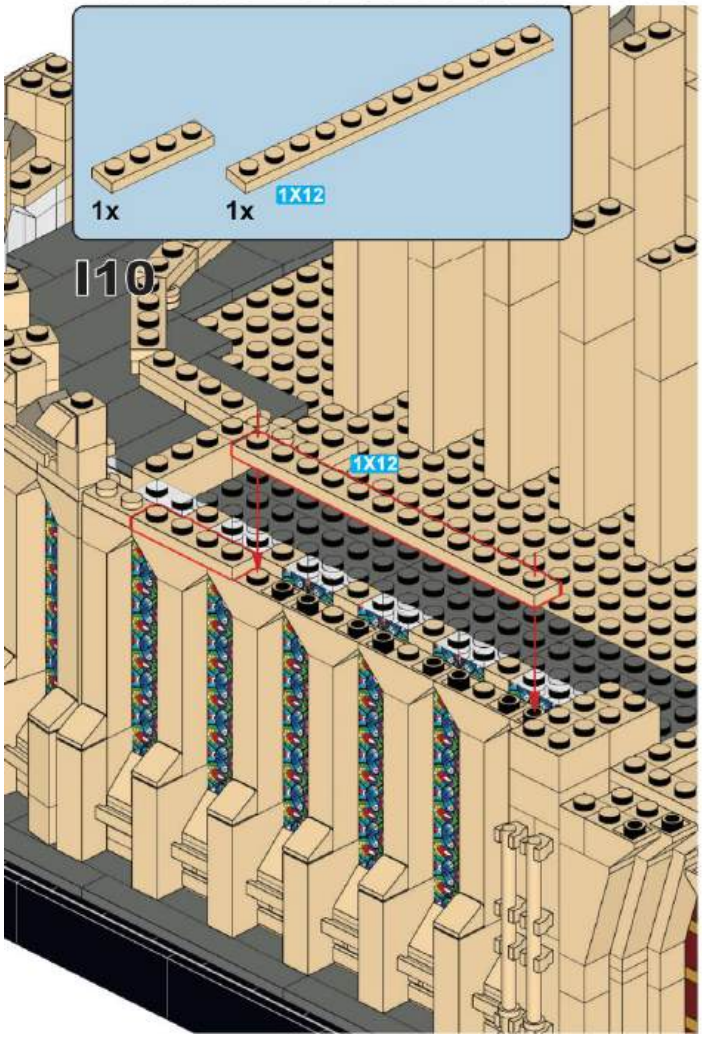
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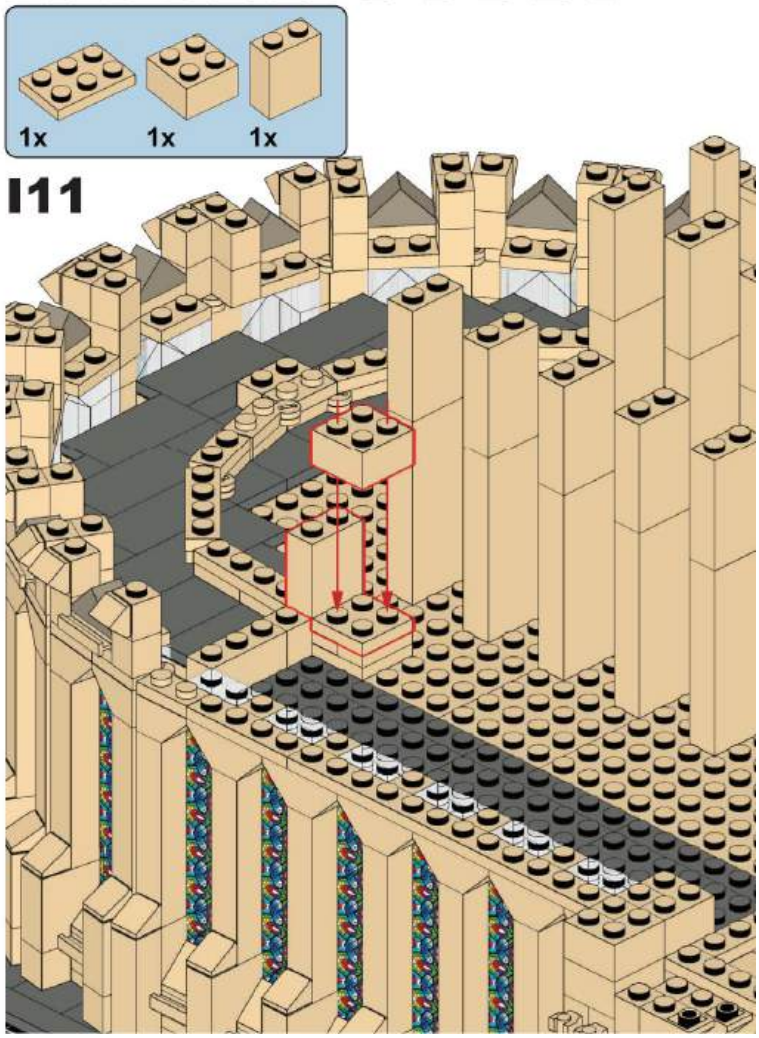
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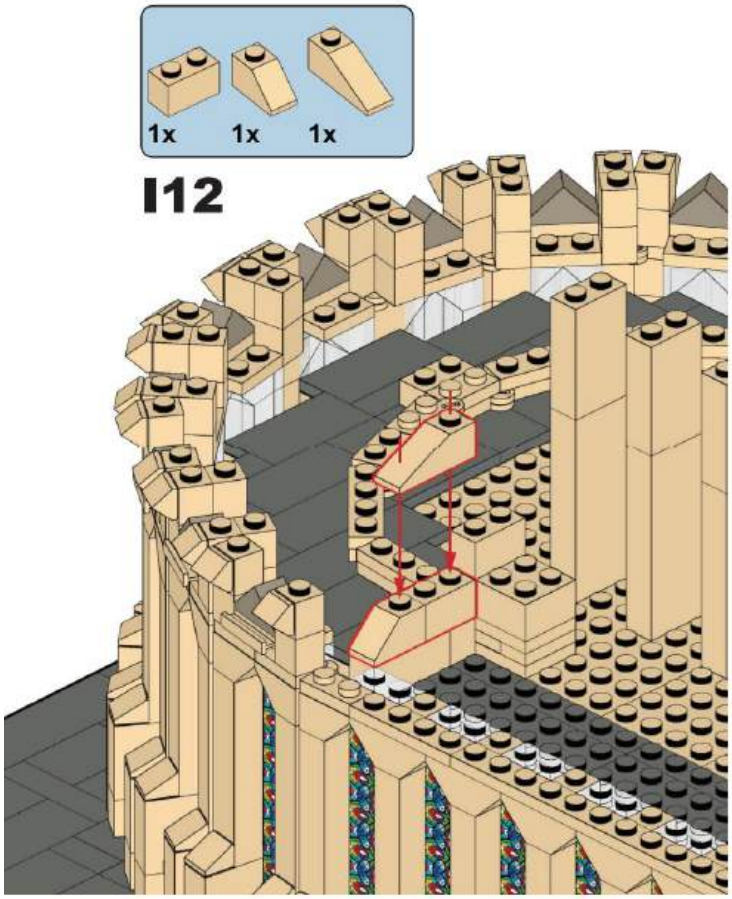
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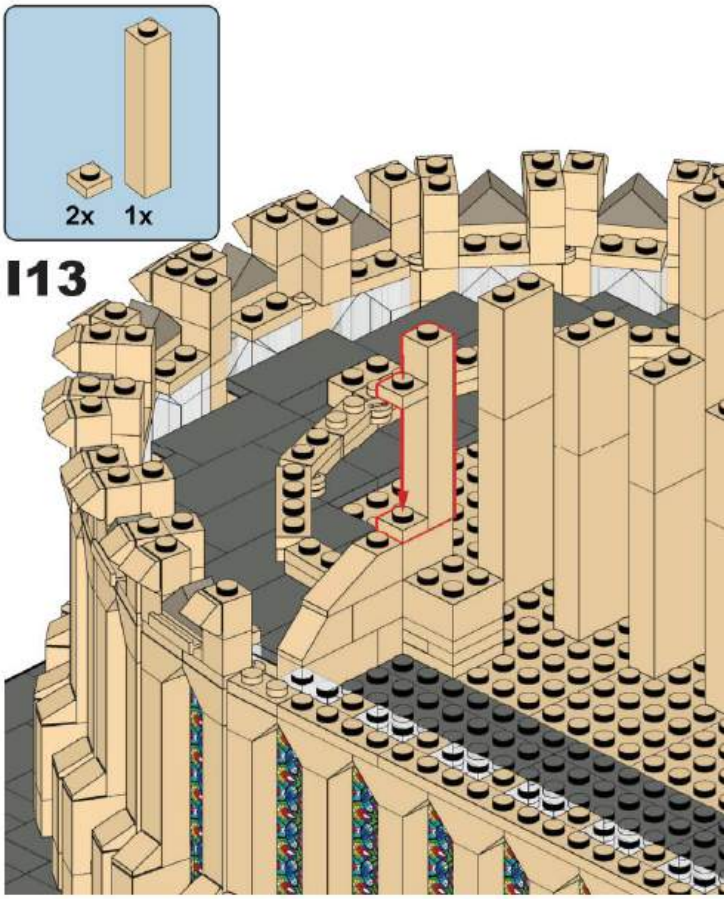
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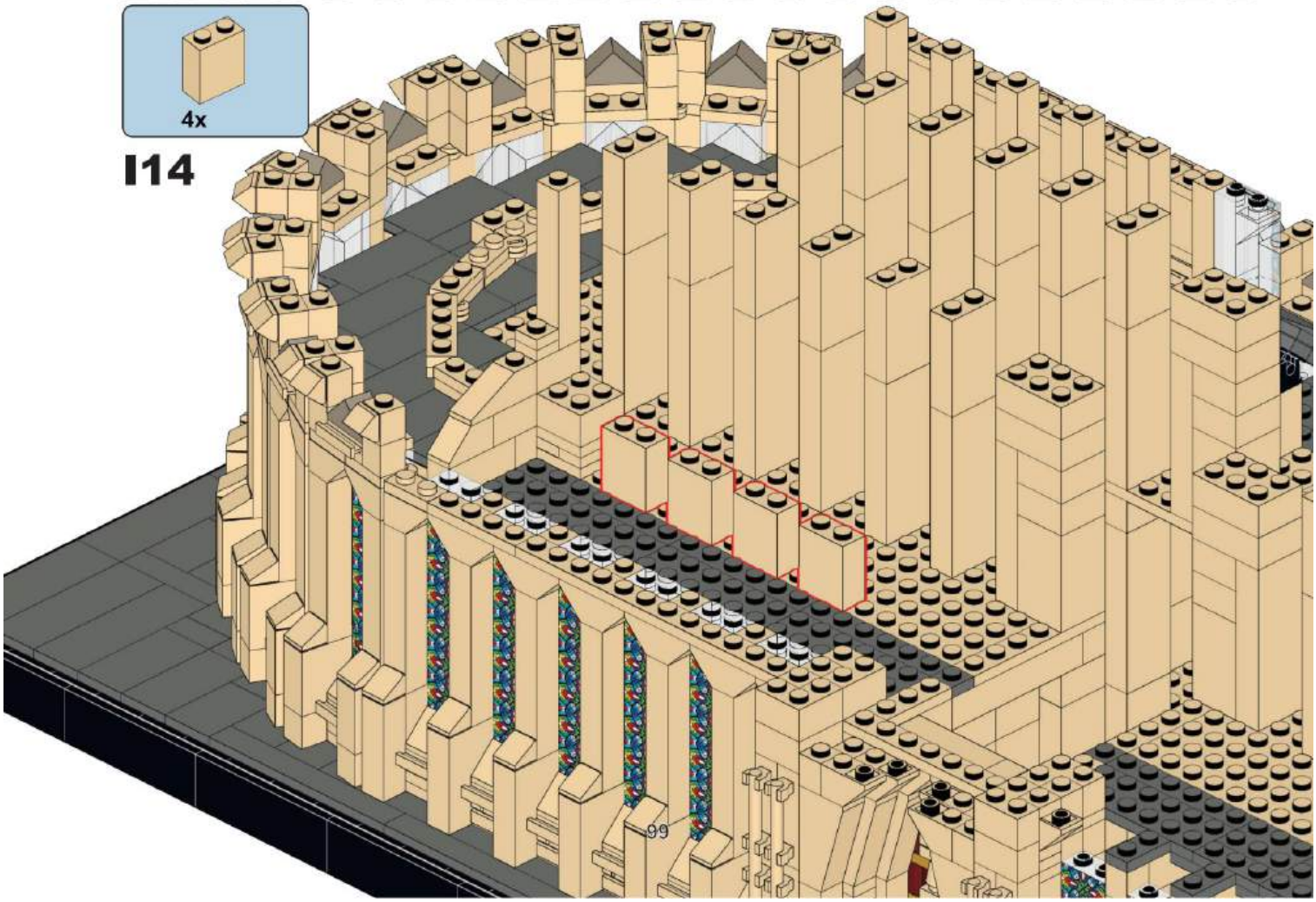
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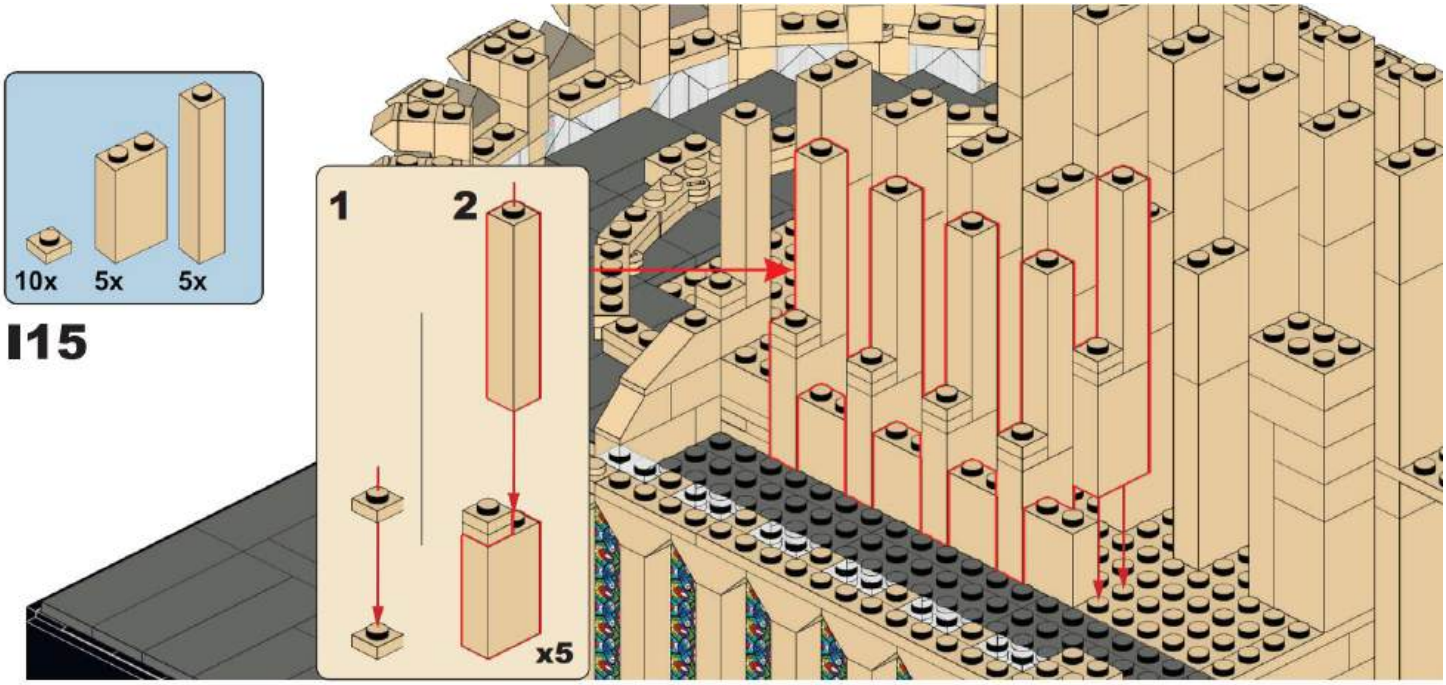

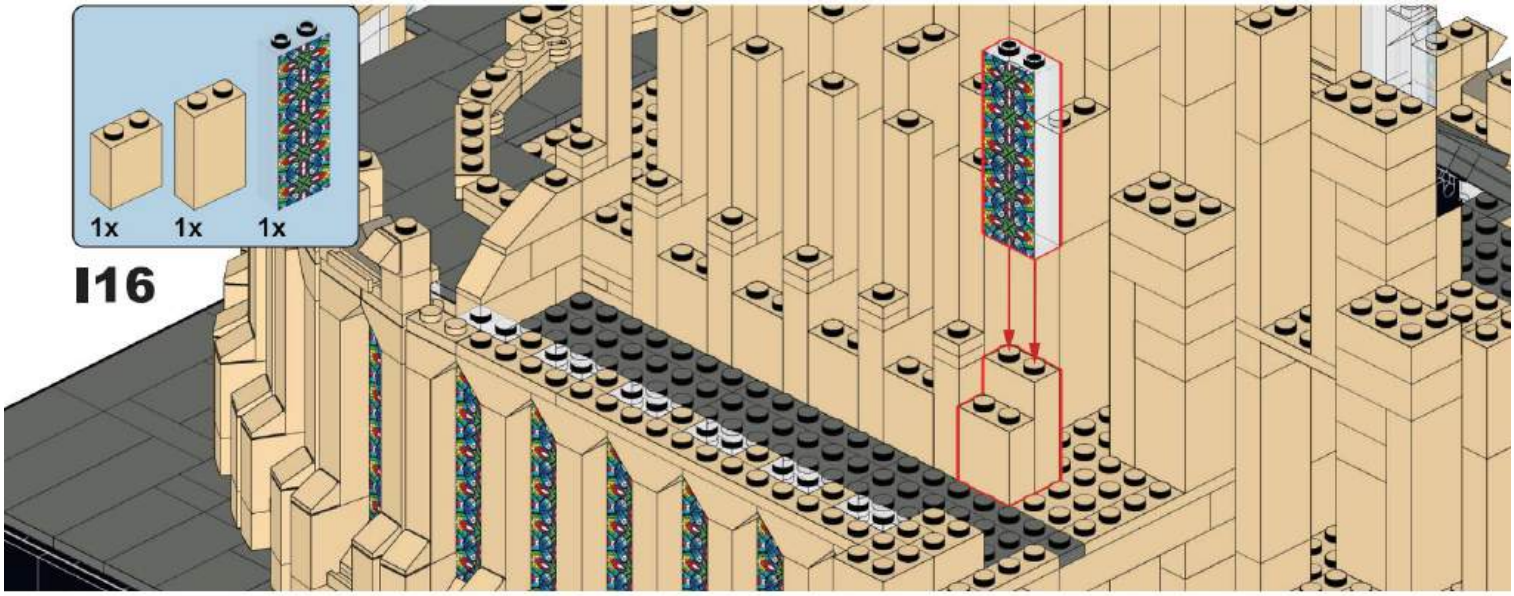

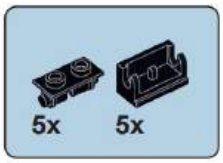

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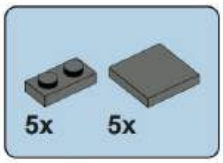

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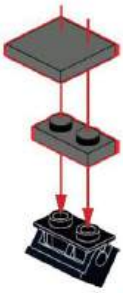

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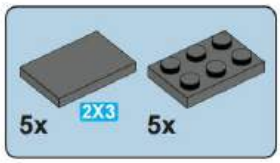

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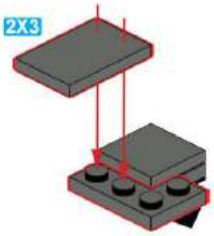

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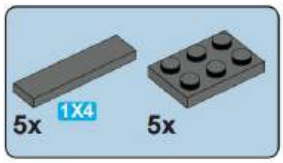

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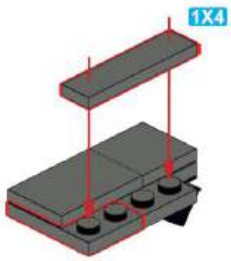

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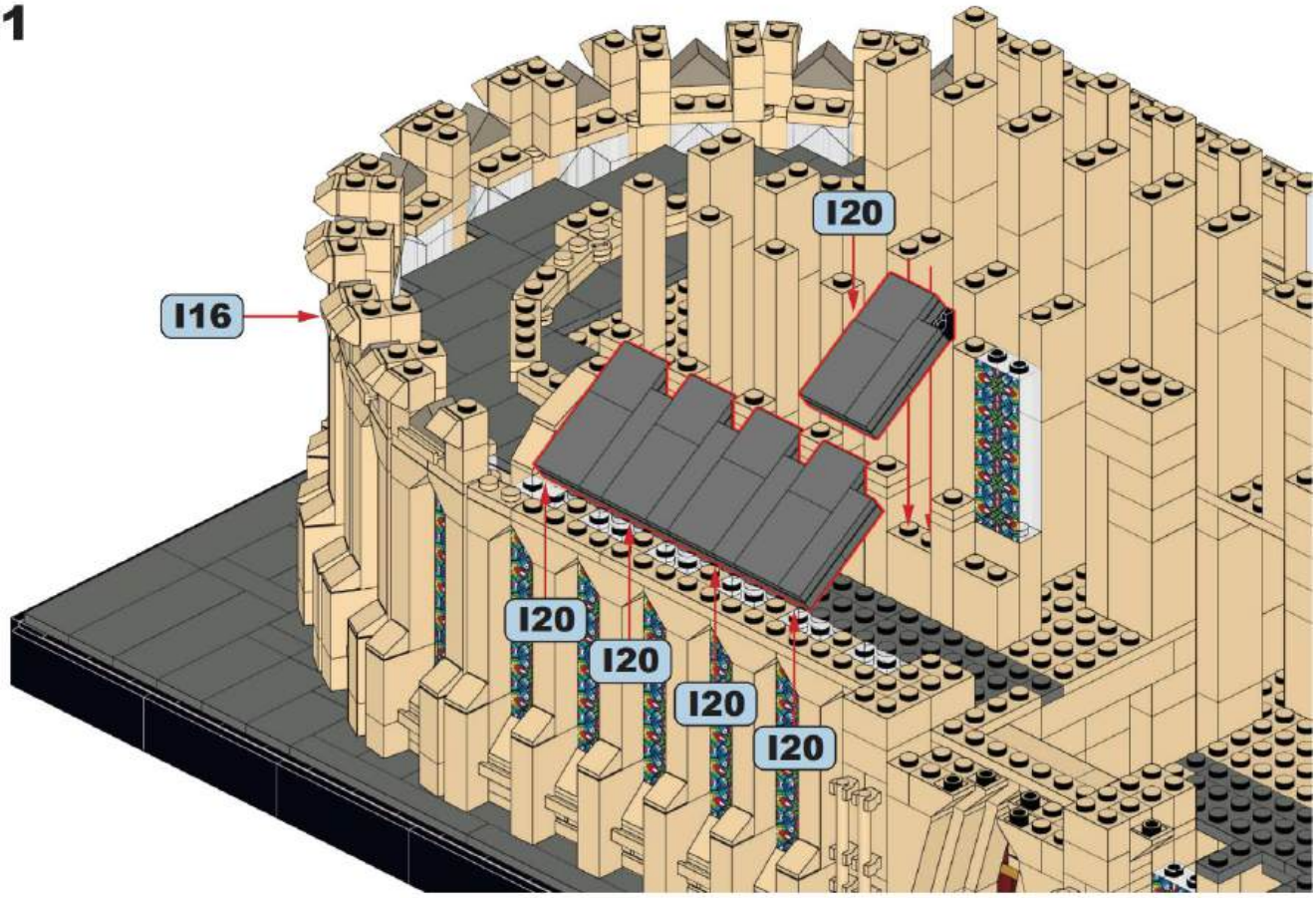

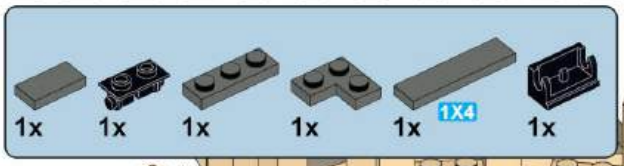

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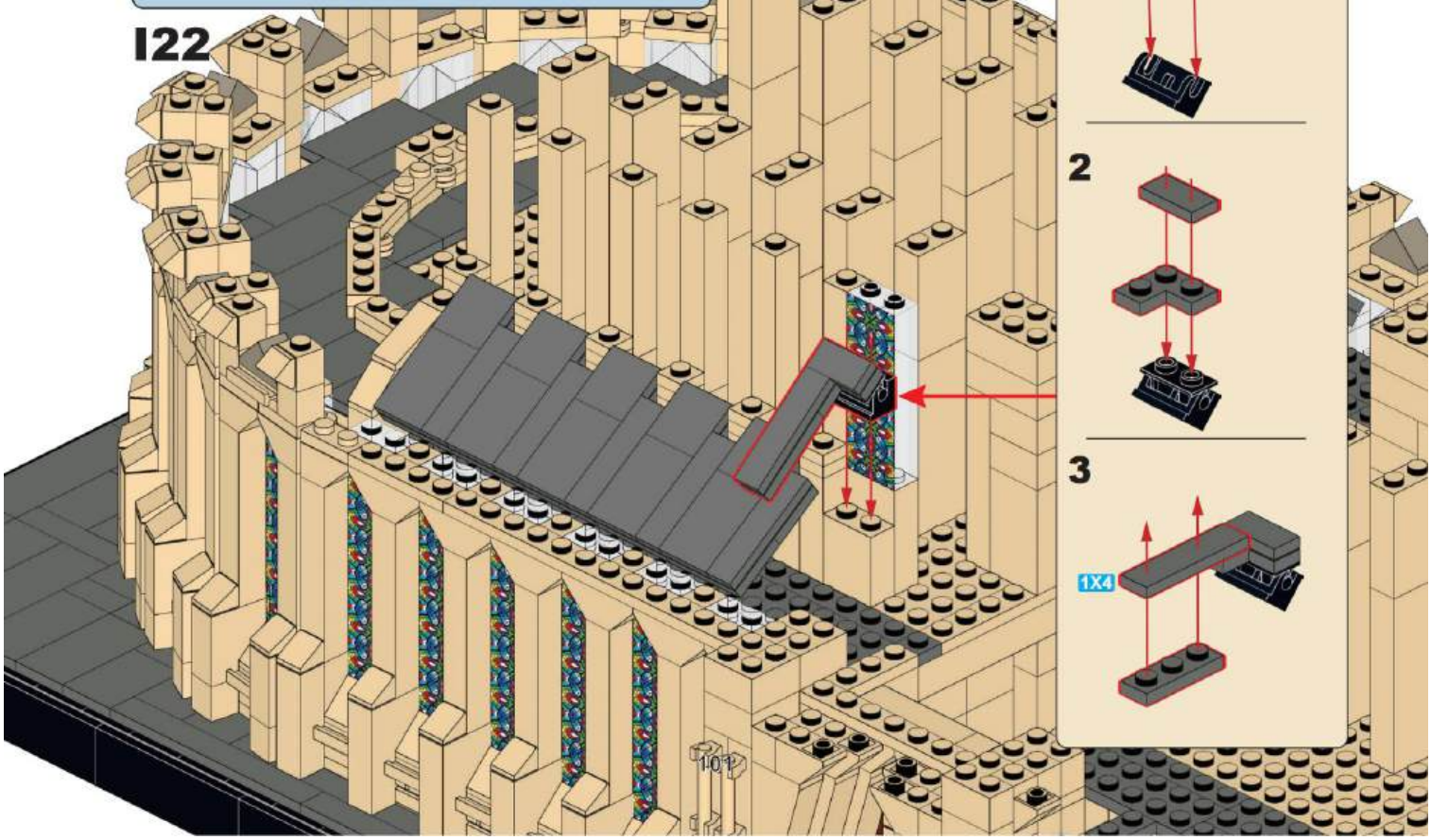

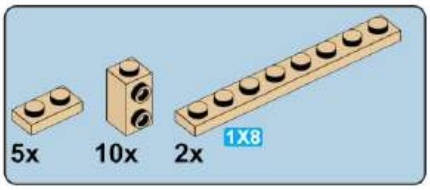

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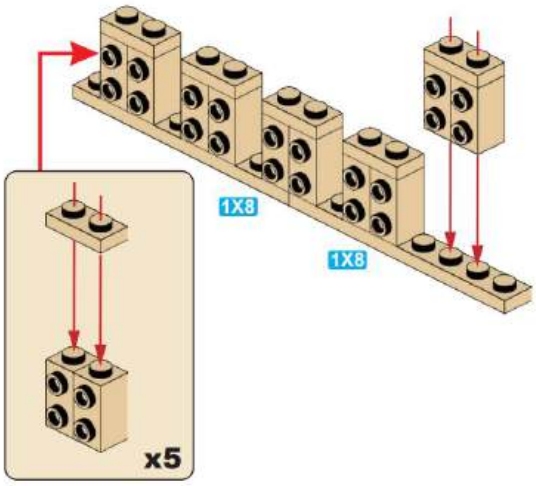

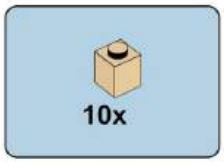

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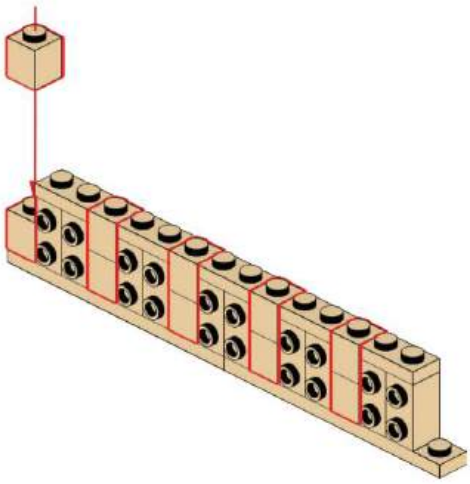

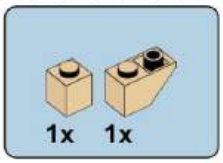

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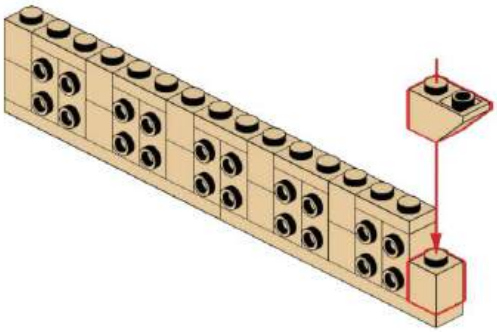

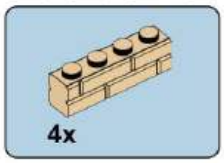

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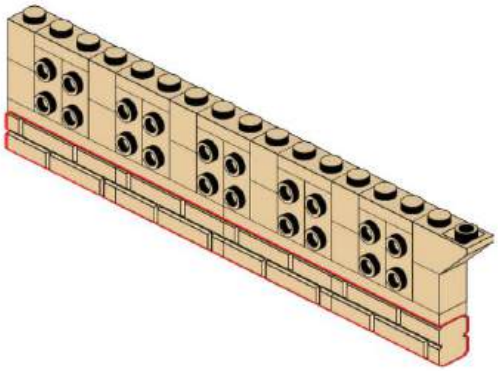

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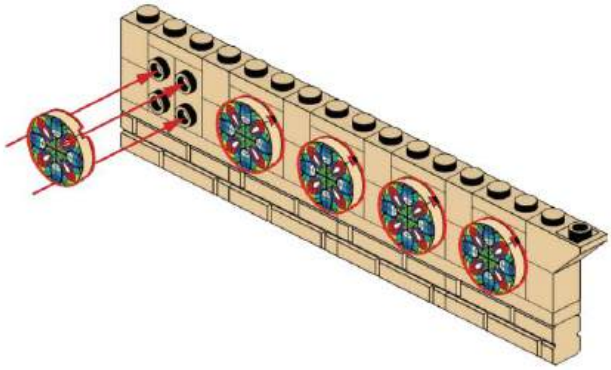

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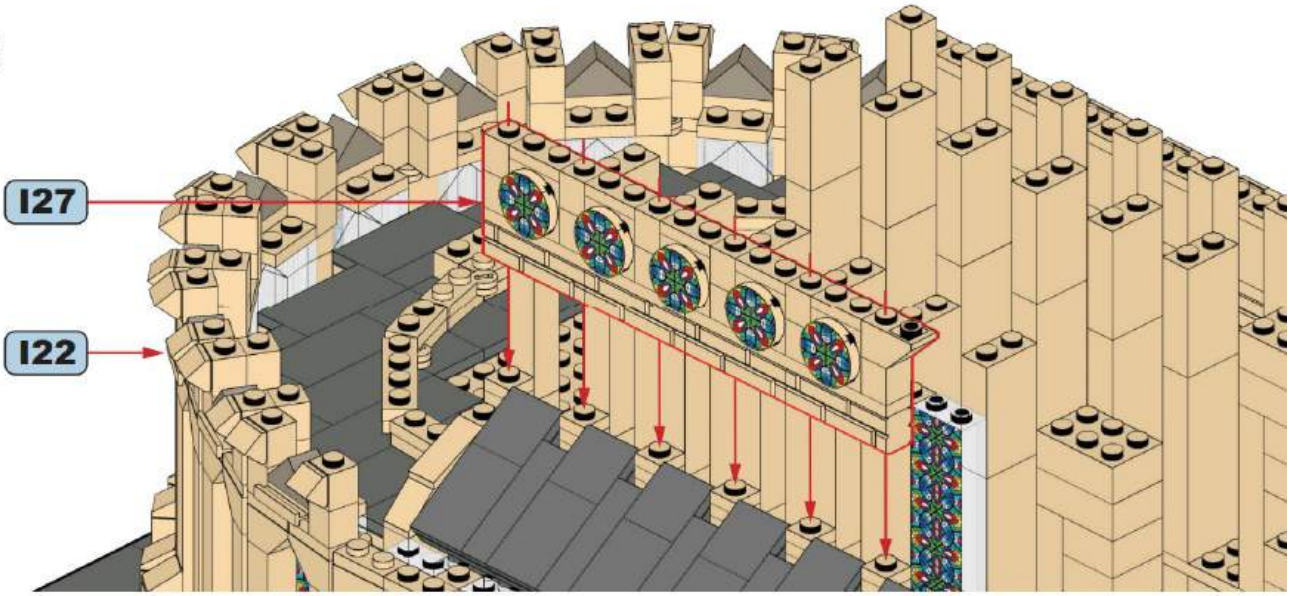

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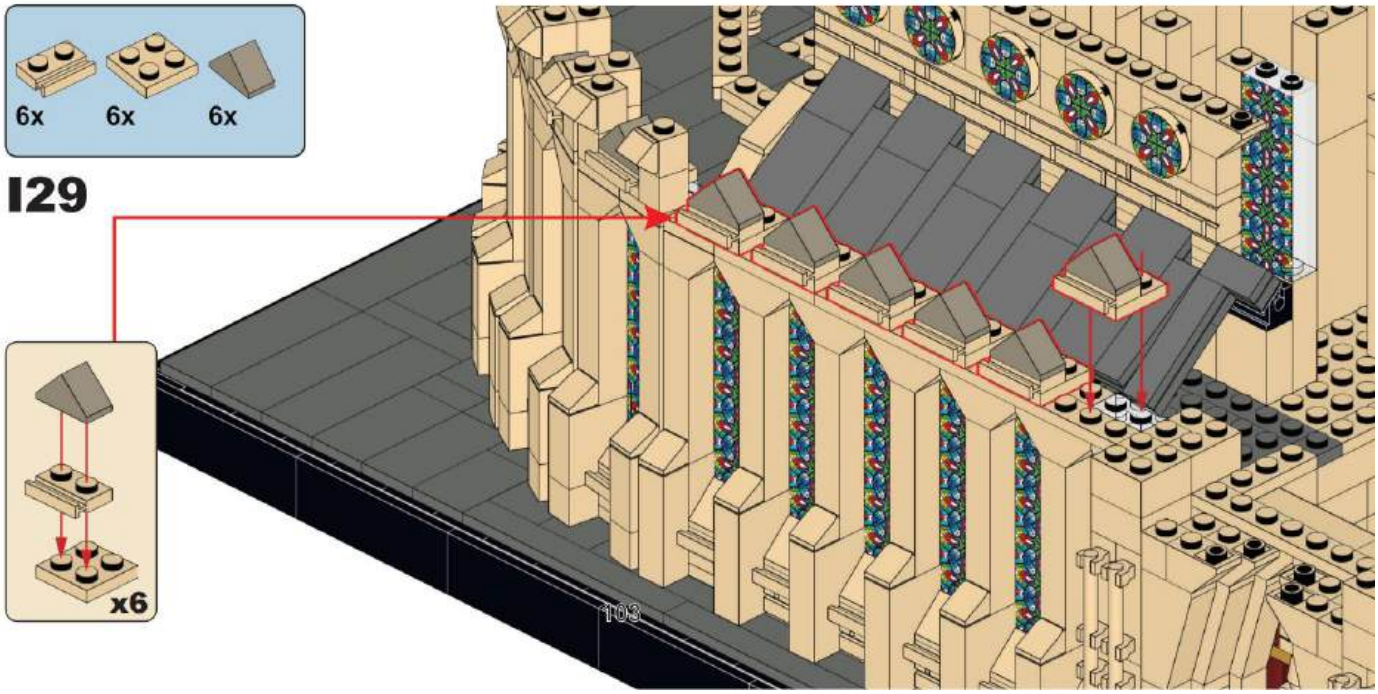

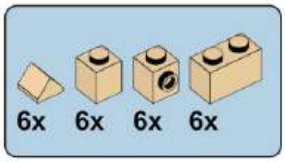

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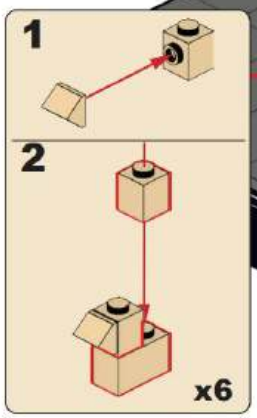

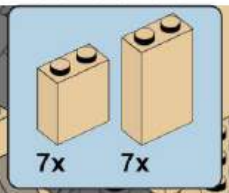

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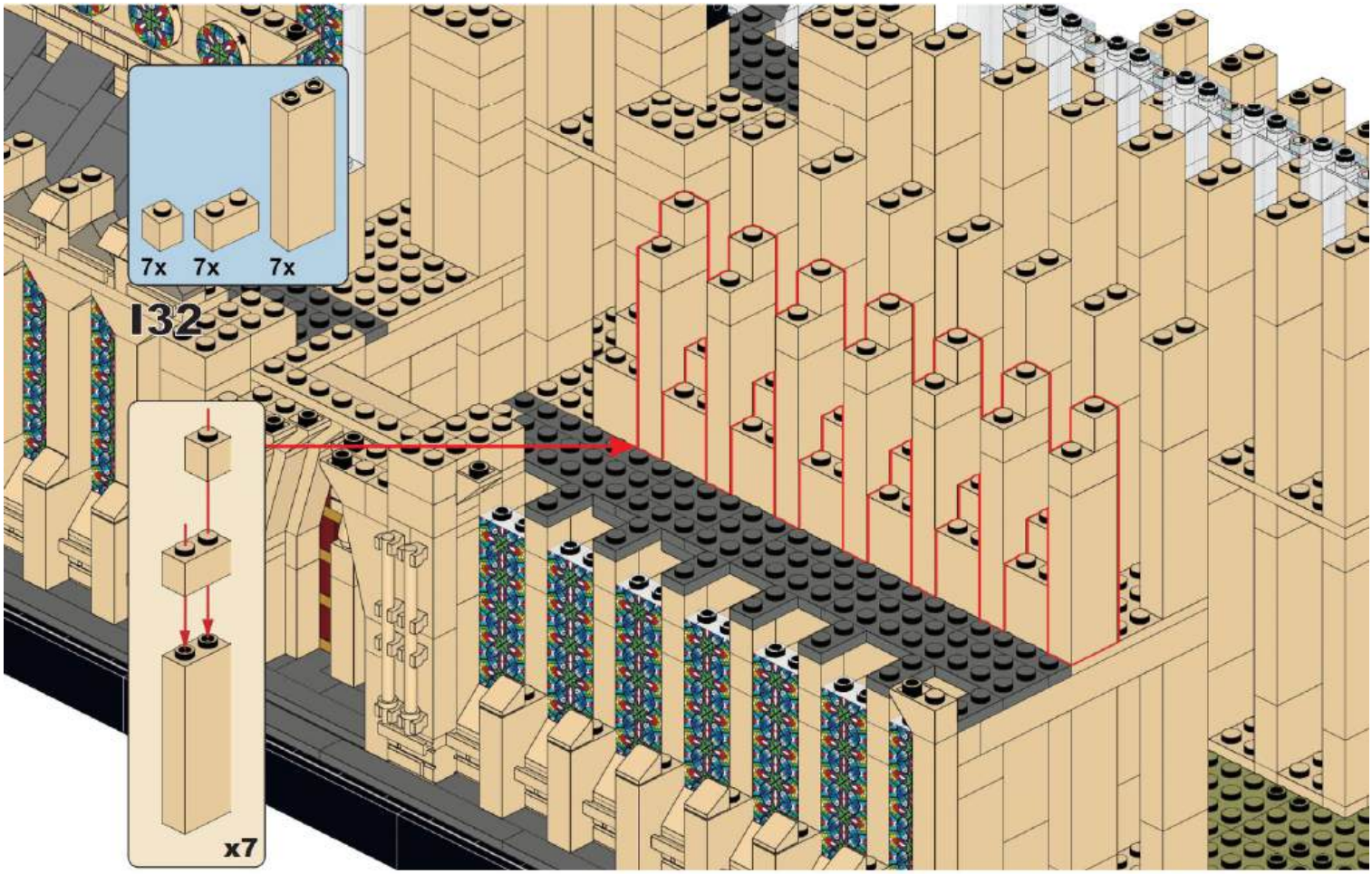
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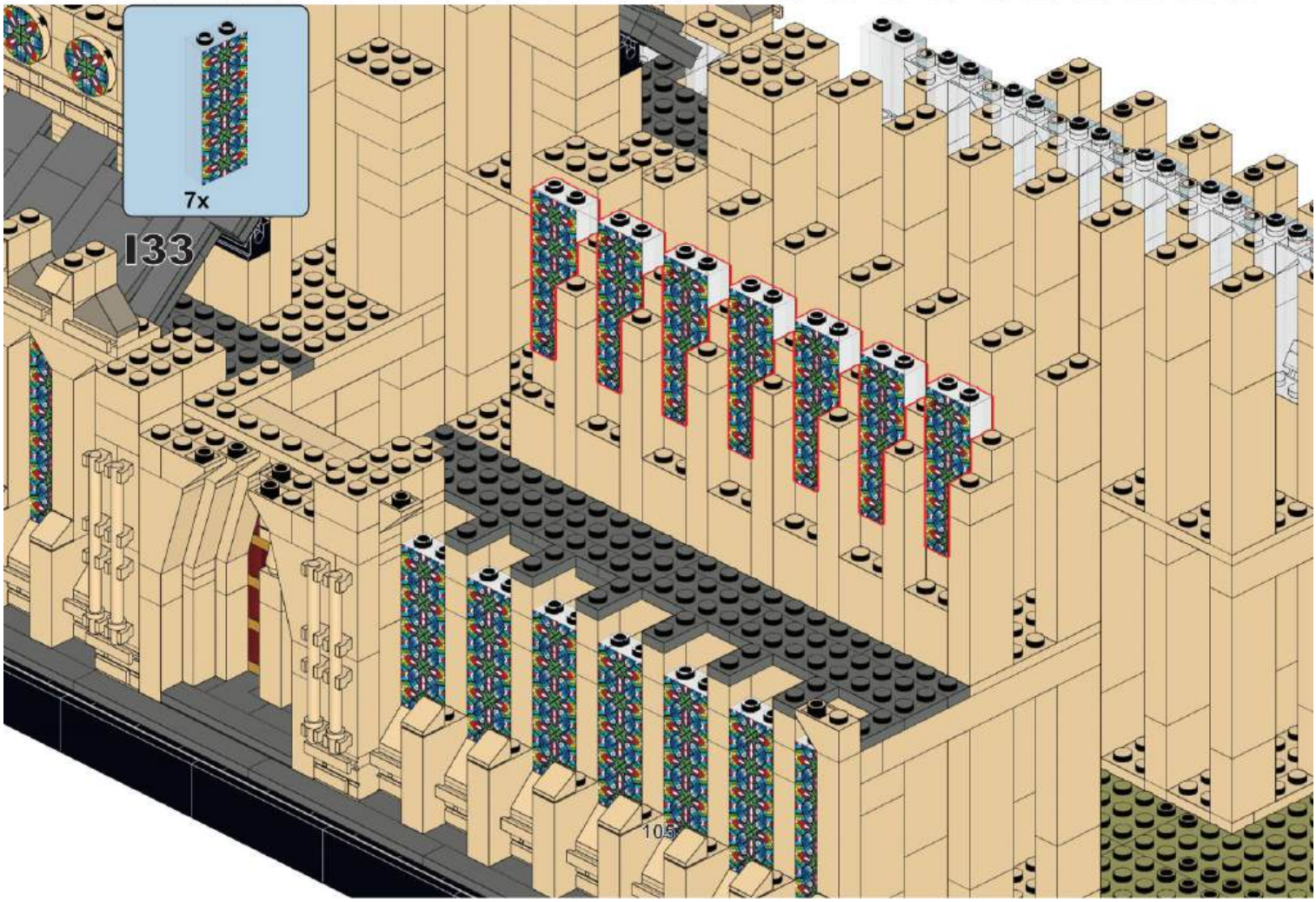
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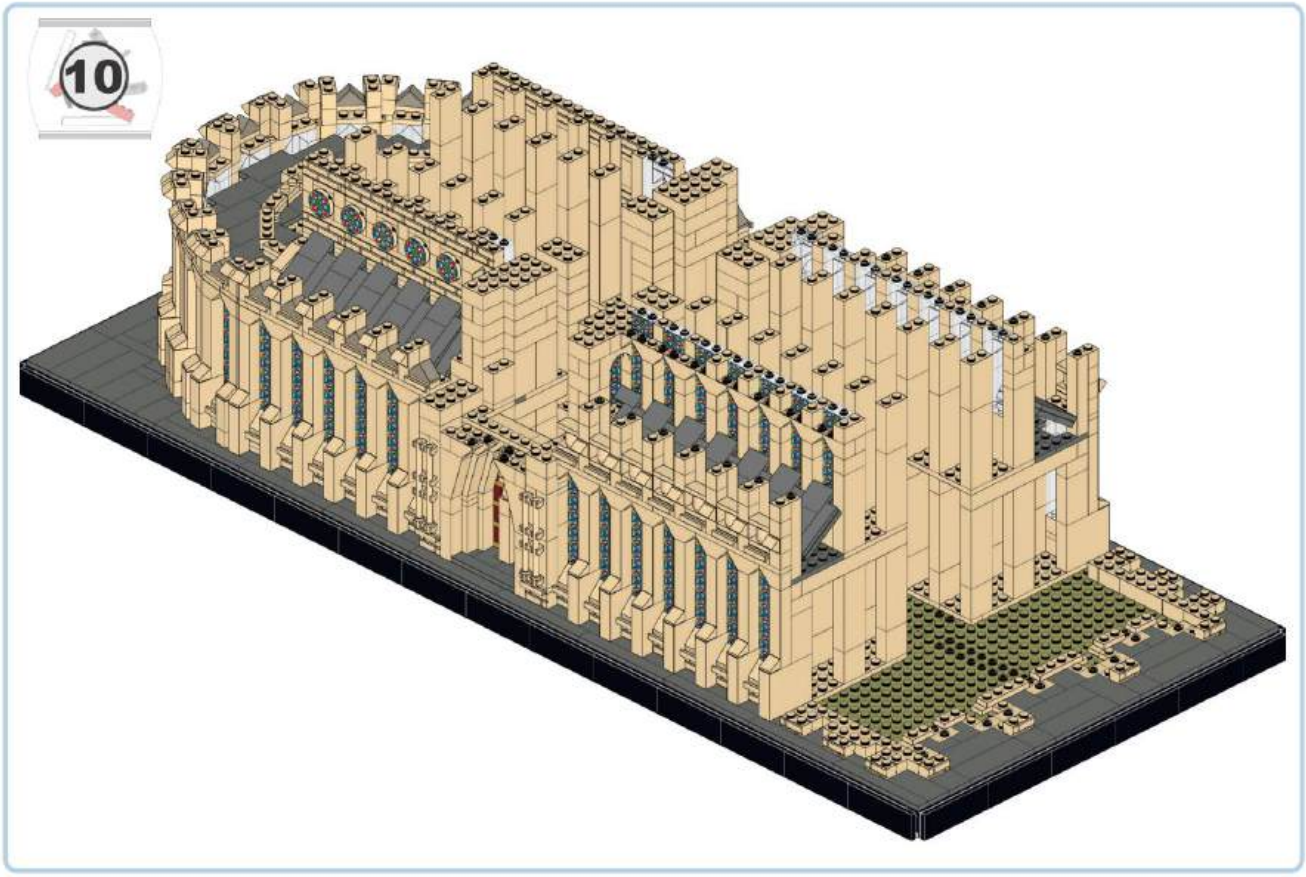

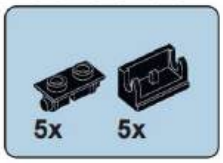

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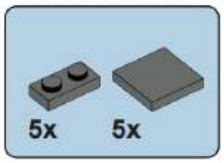

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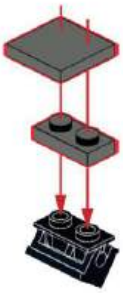

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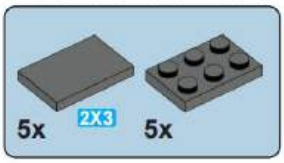

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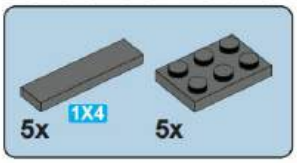

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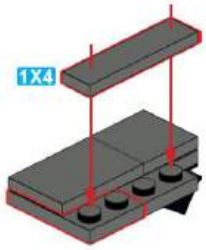

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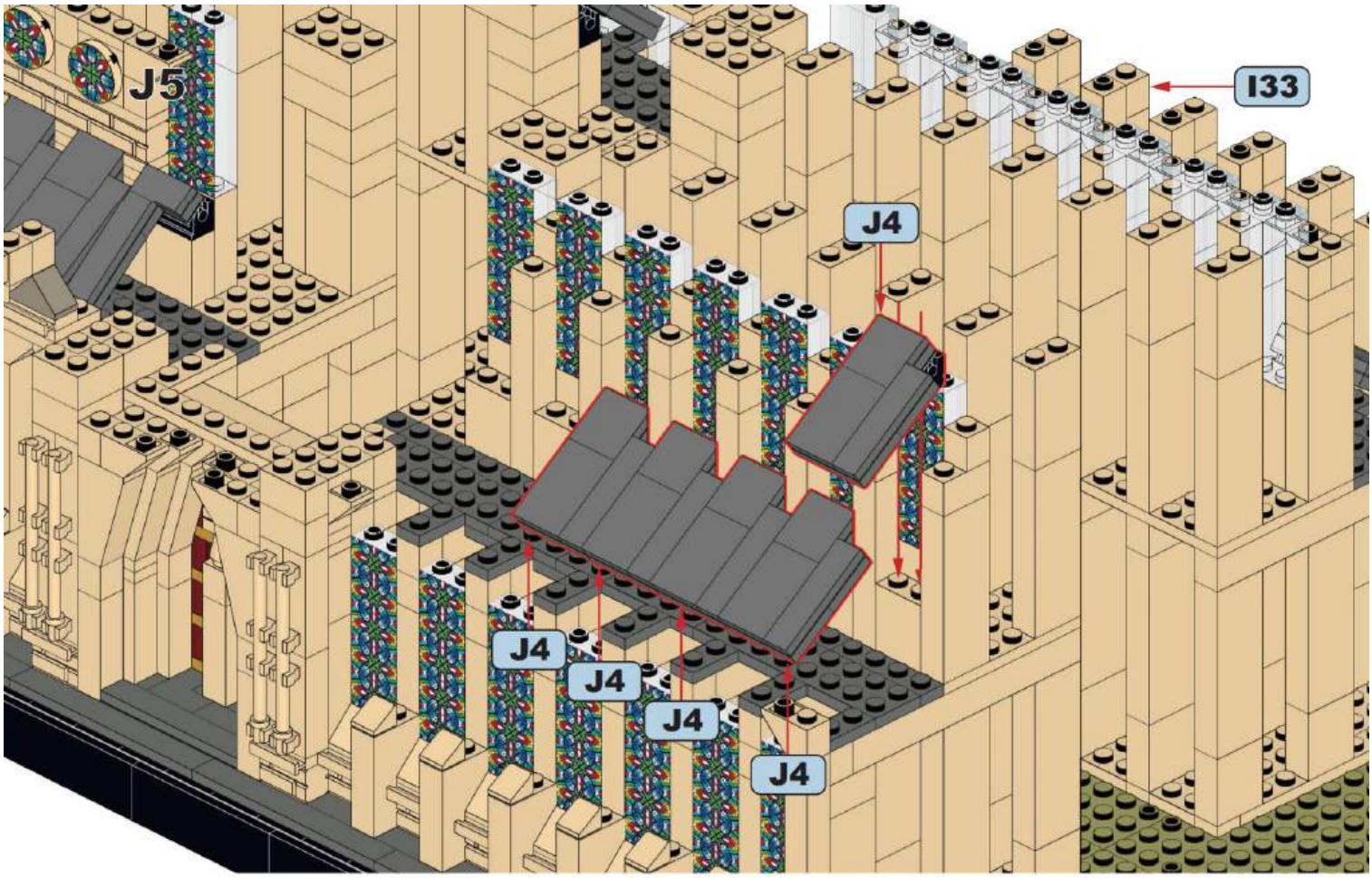

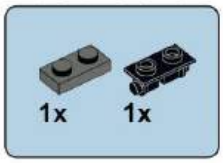

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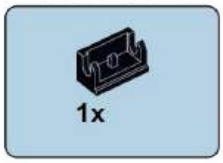

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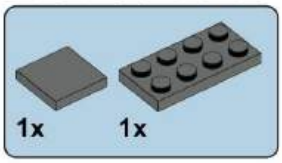

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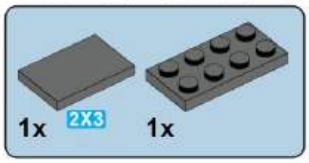

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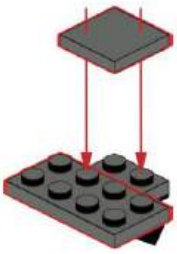

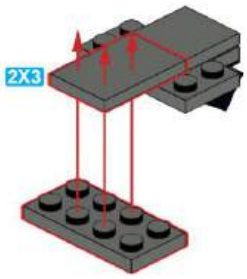

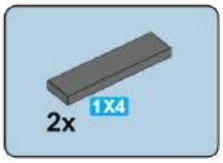

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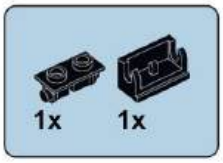

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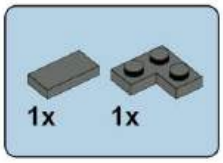

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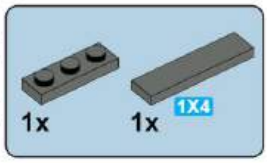

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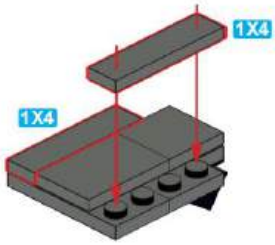

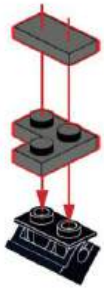

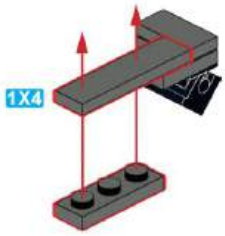

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J10

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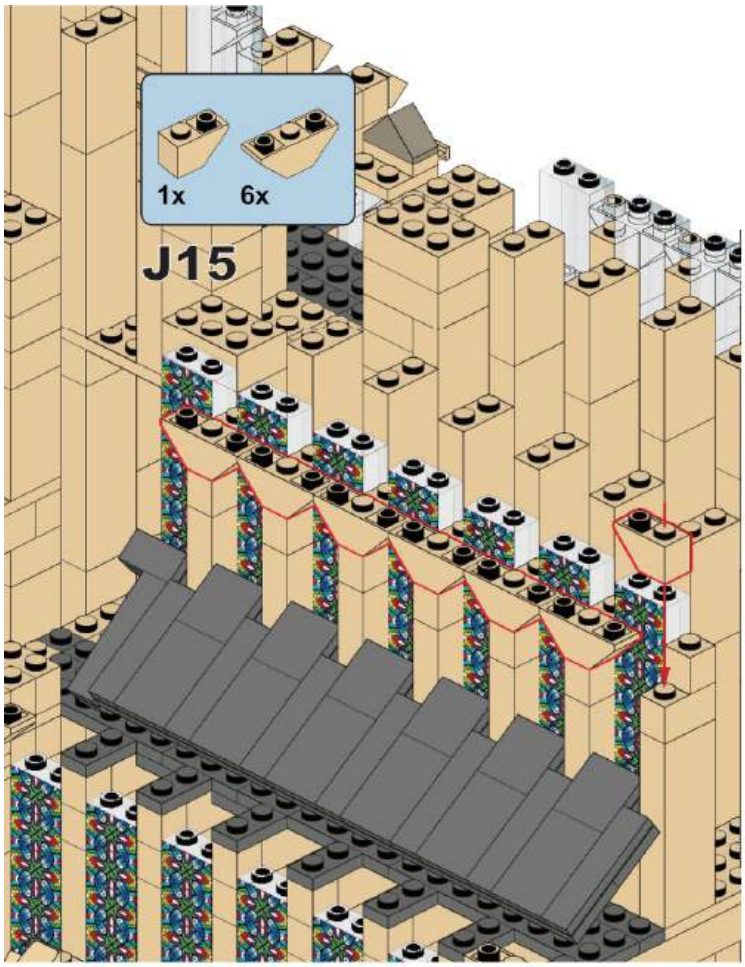
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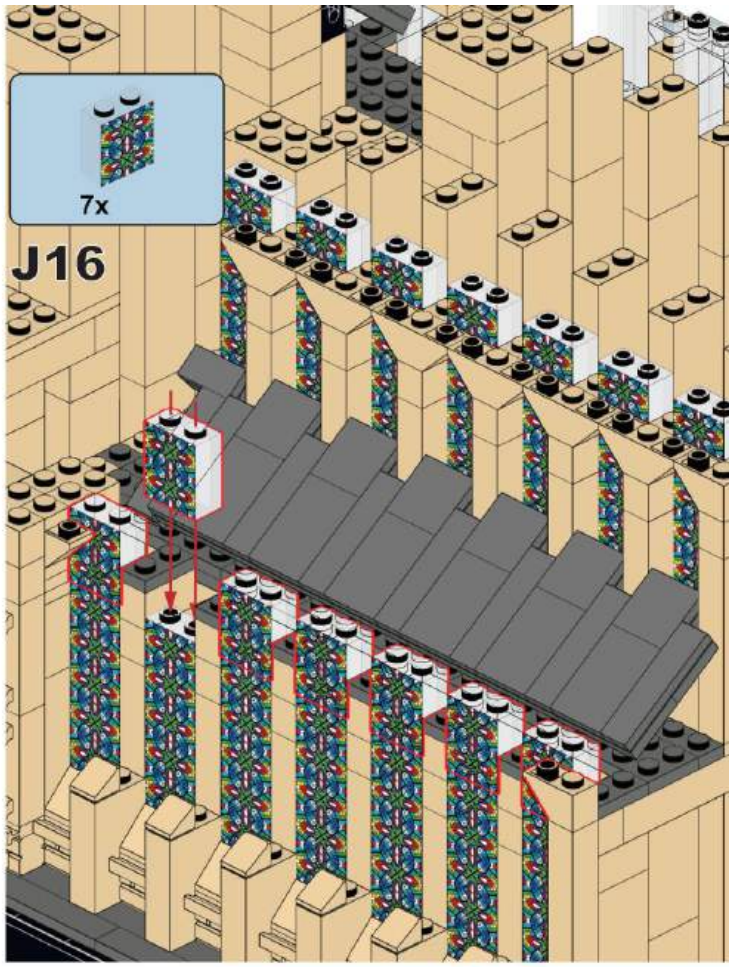
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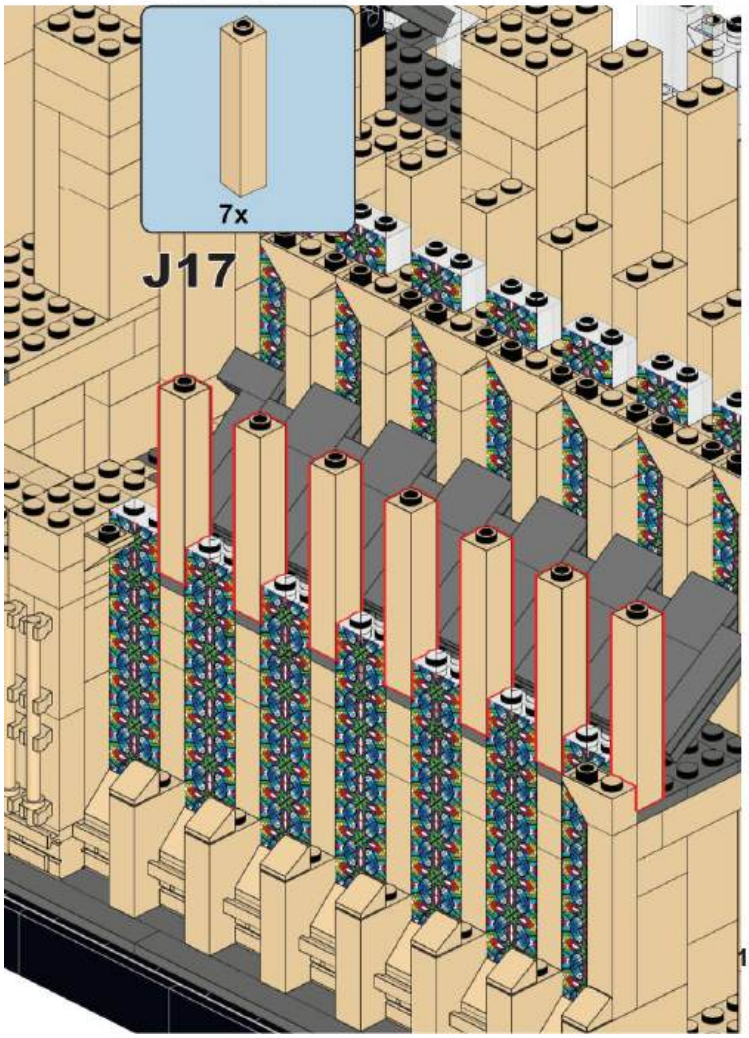
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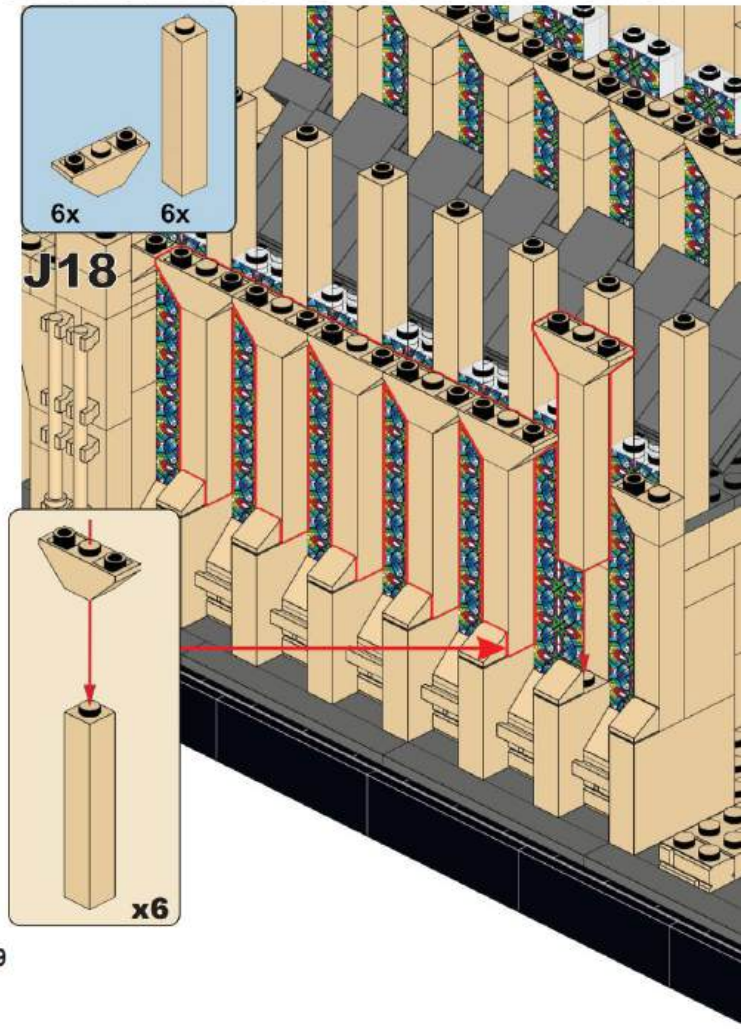
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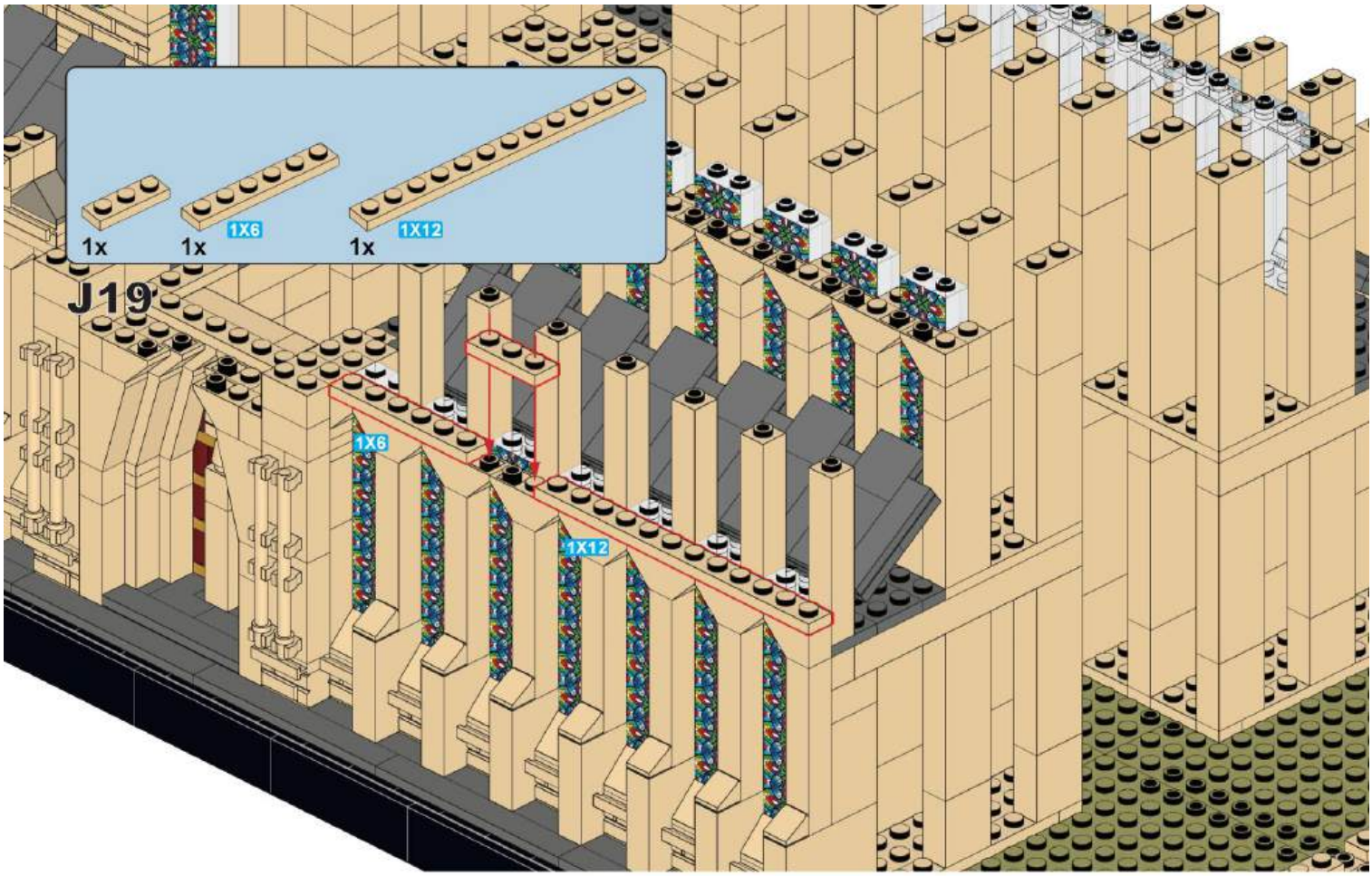
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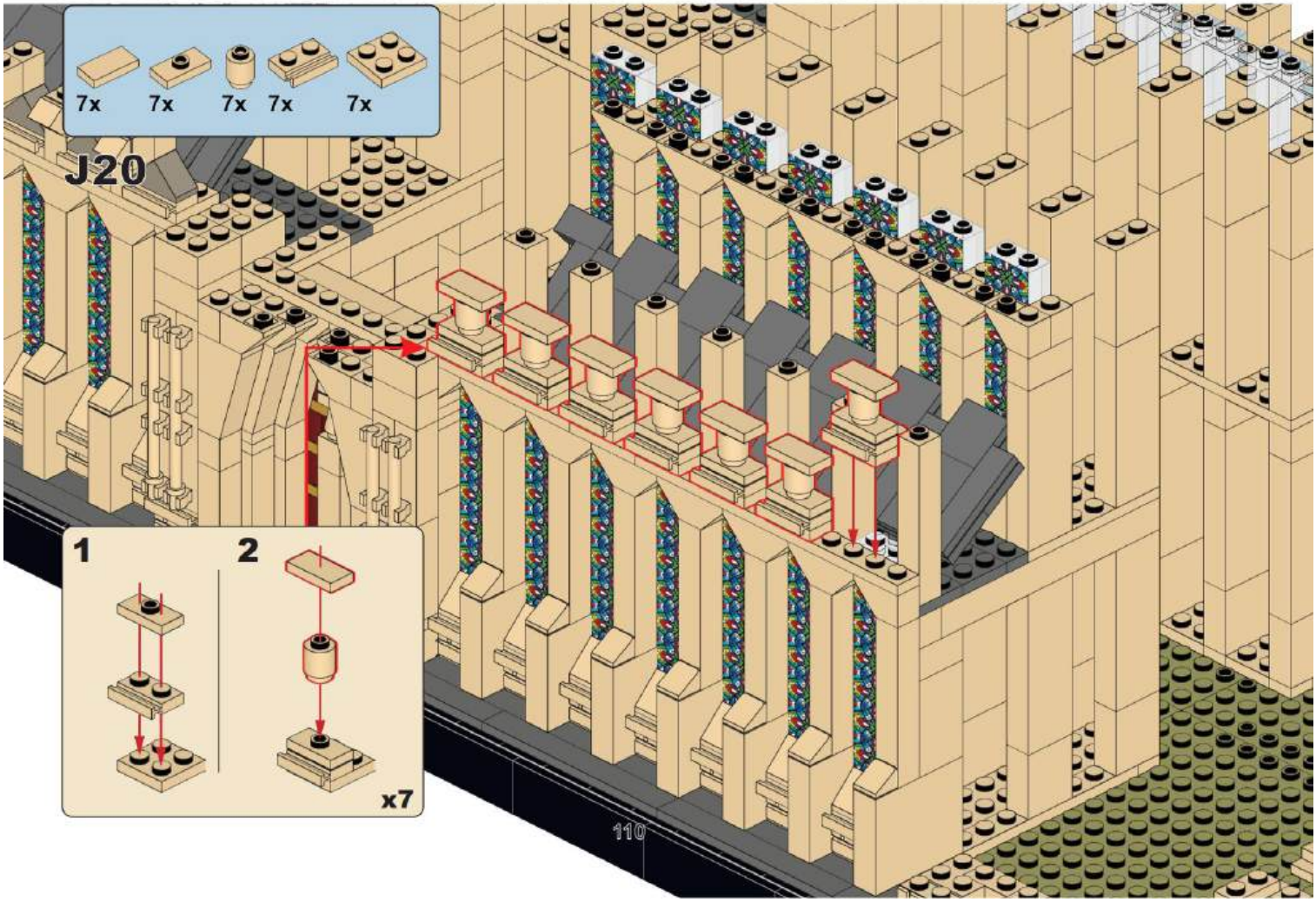
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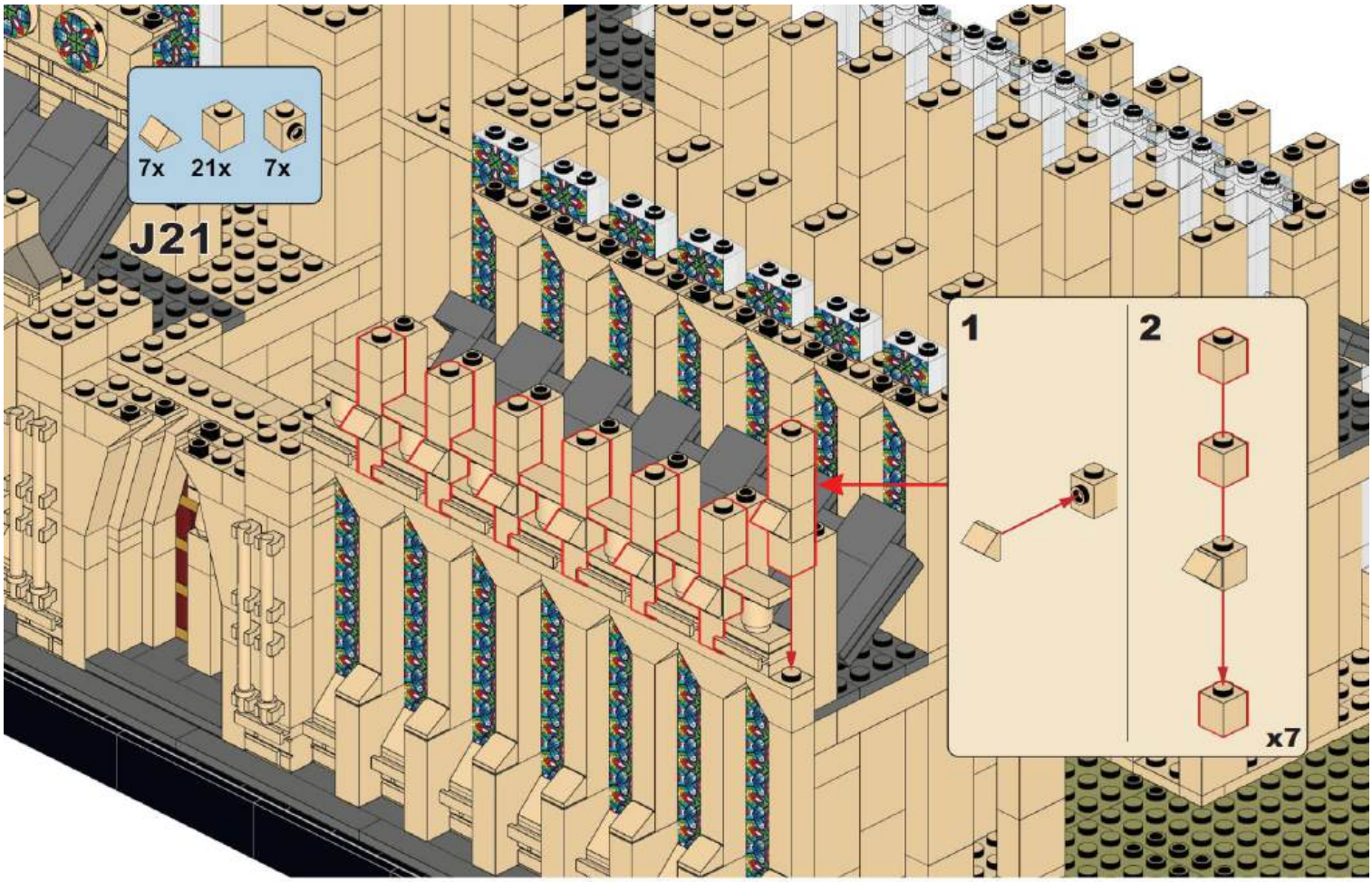

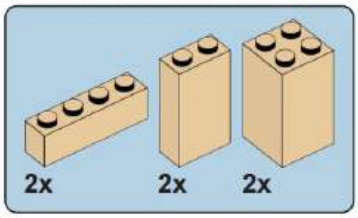

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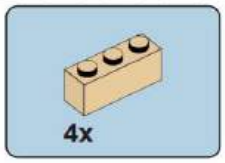

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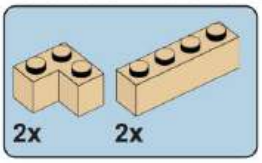

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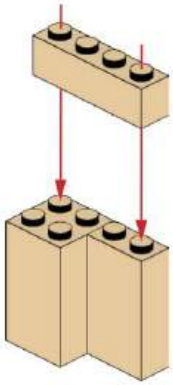

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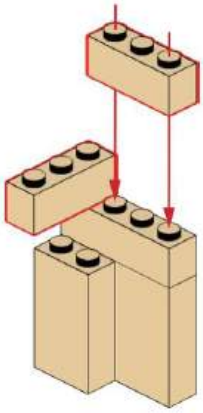

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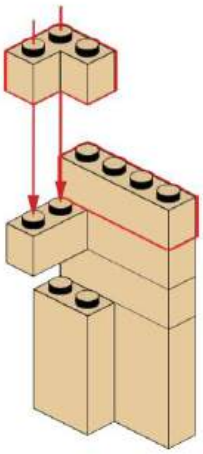

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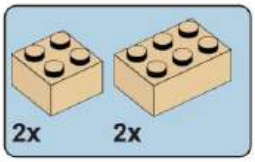

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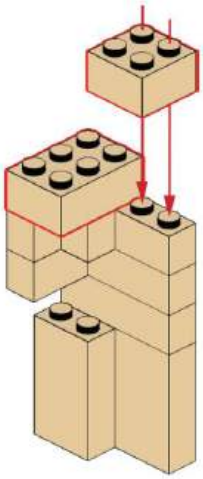

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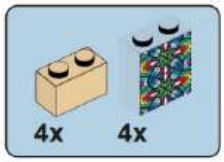

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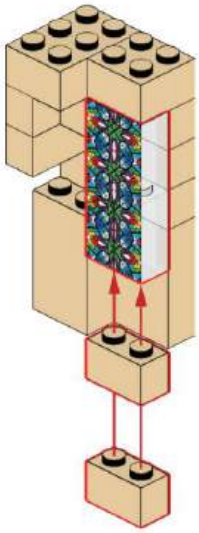

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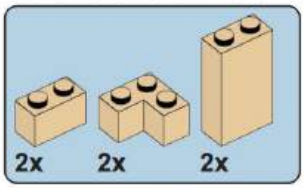

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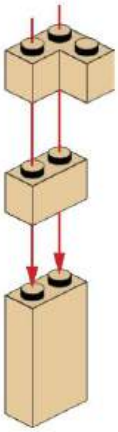

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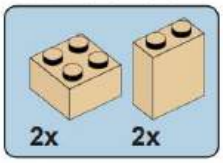

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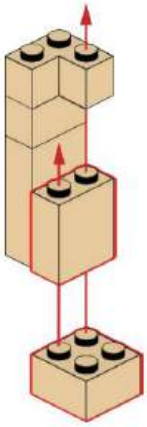

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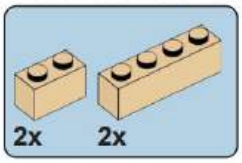

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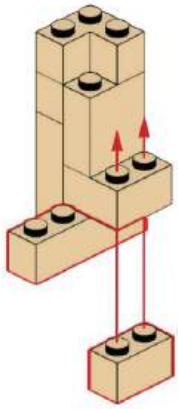

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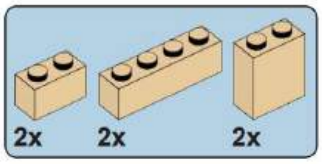

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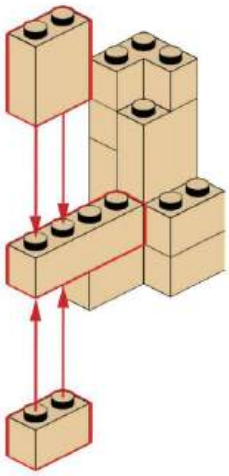

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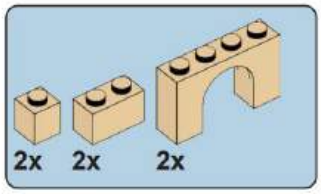

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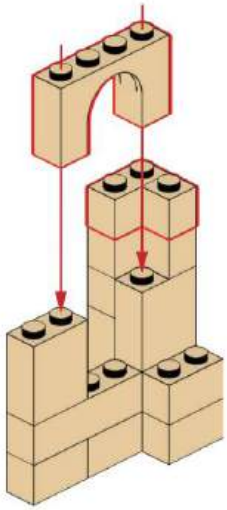

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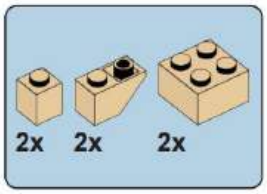

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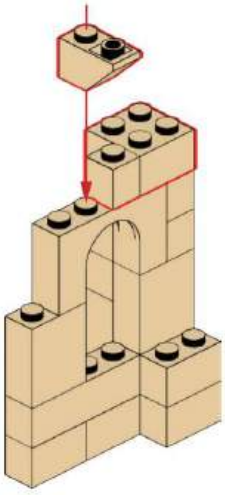

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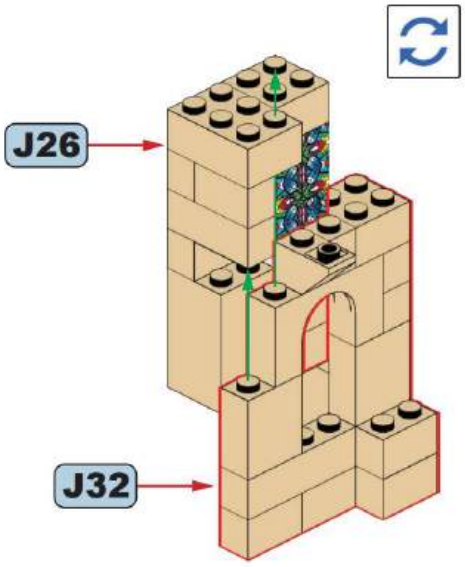

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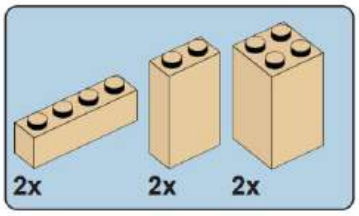

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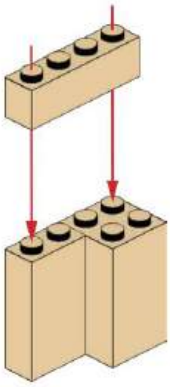

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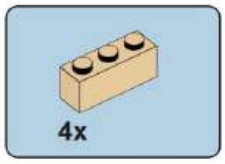

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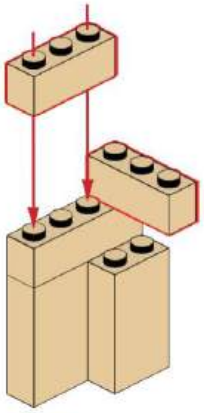

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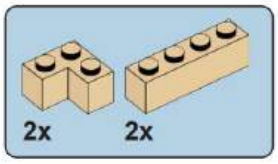

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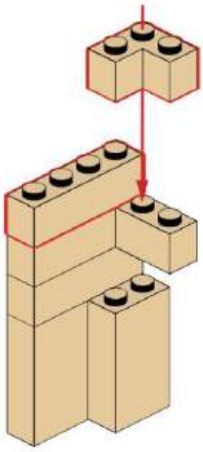

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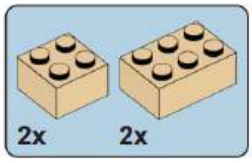

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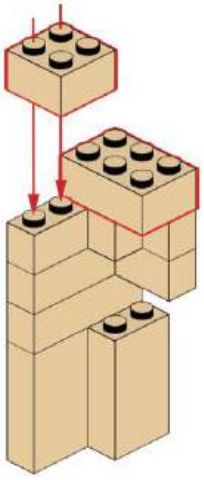

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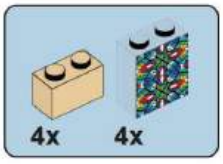

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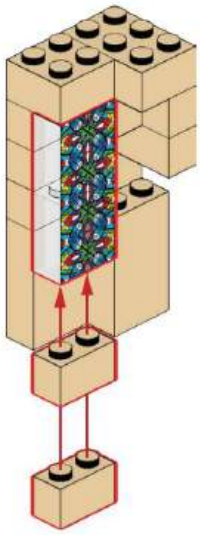

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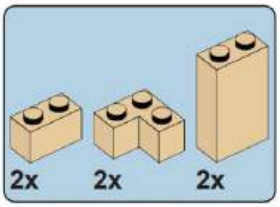

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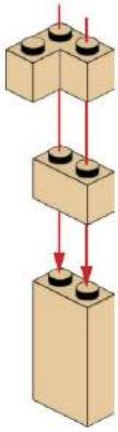

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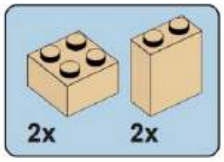

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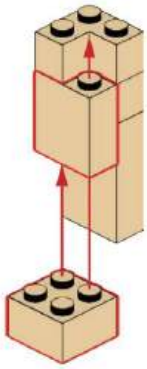

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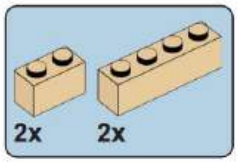

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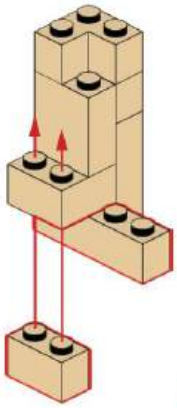

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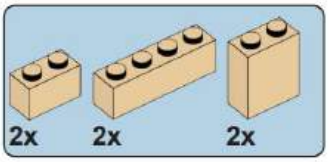

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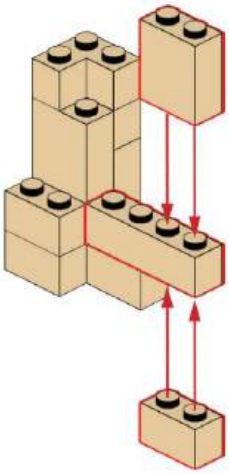

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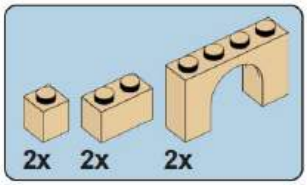

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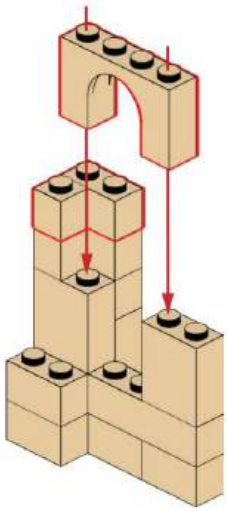

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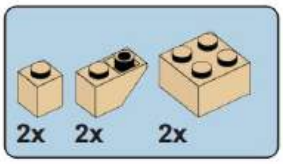

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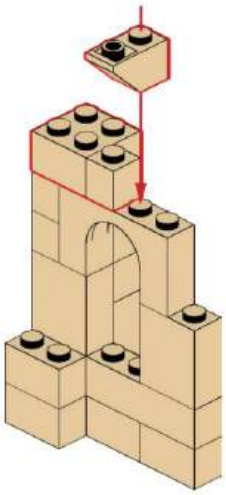

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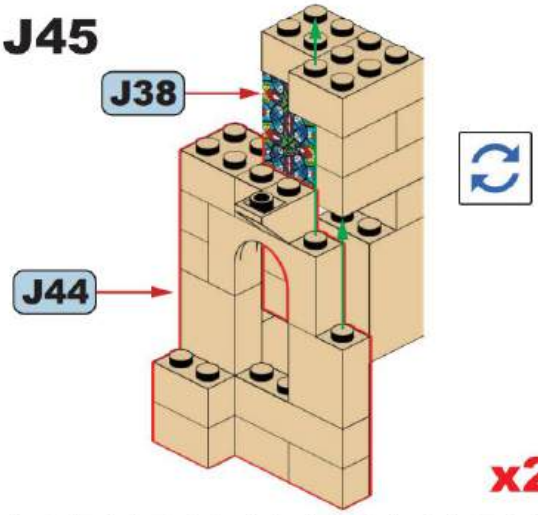

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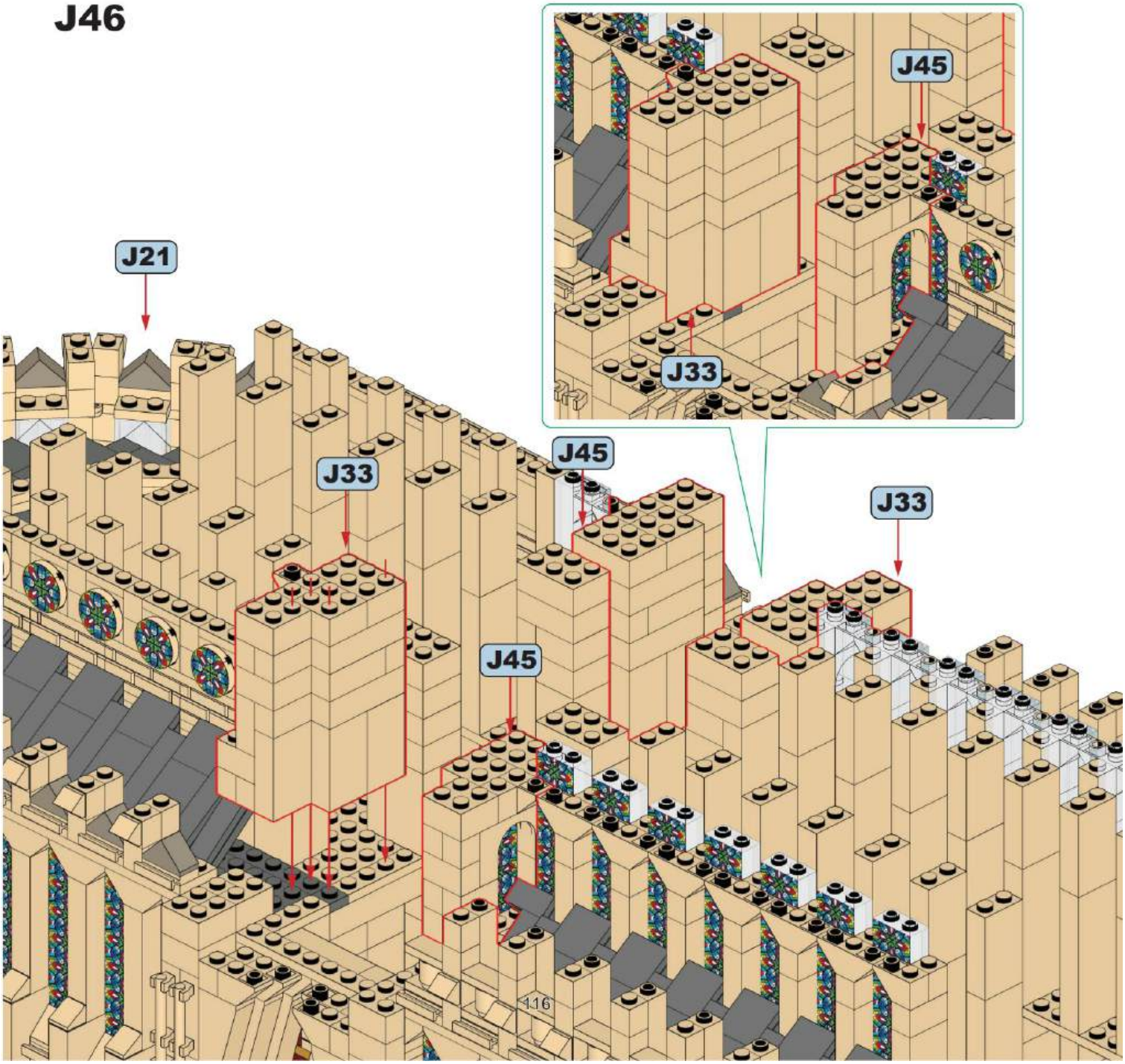

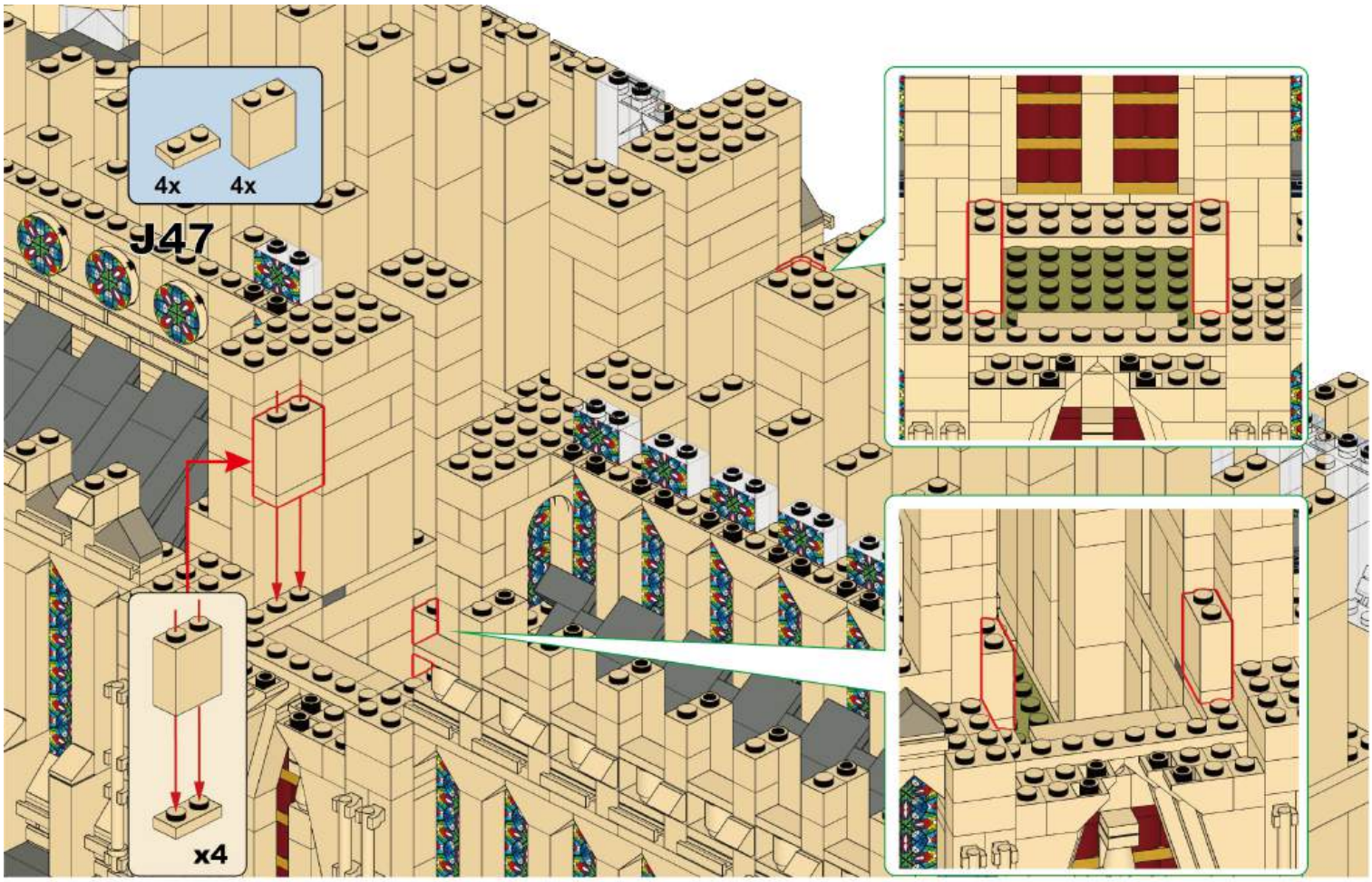

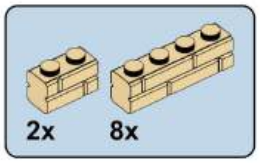

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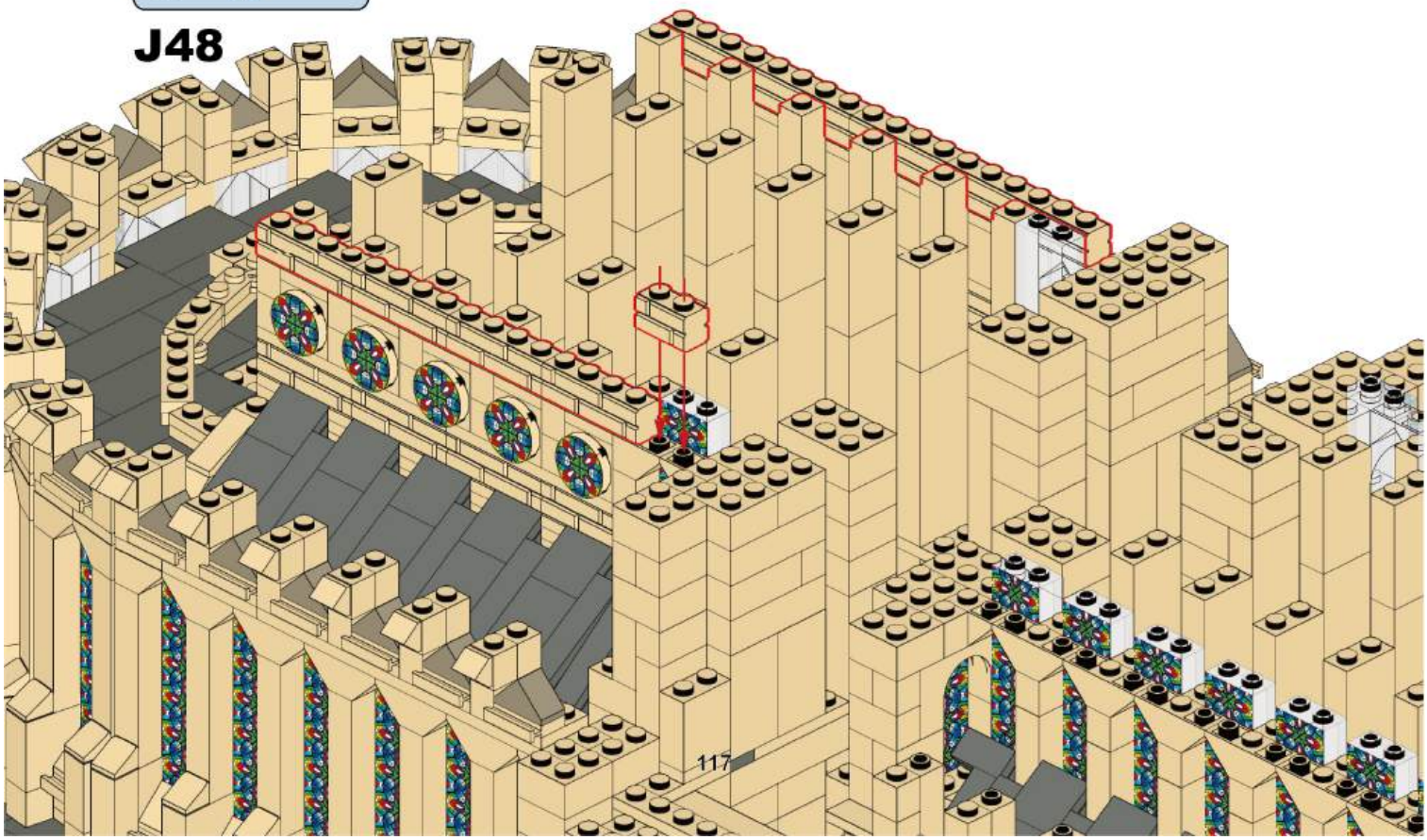

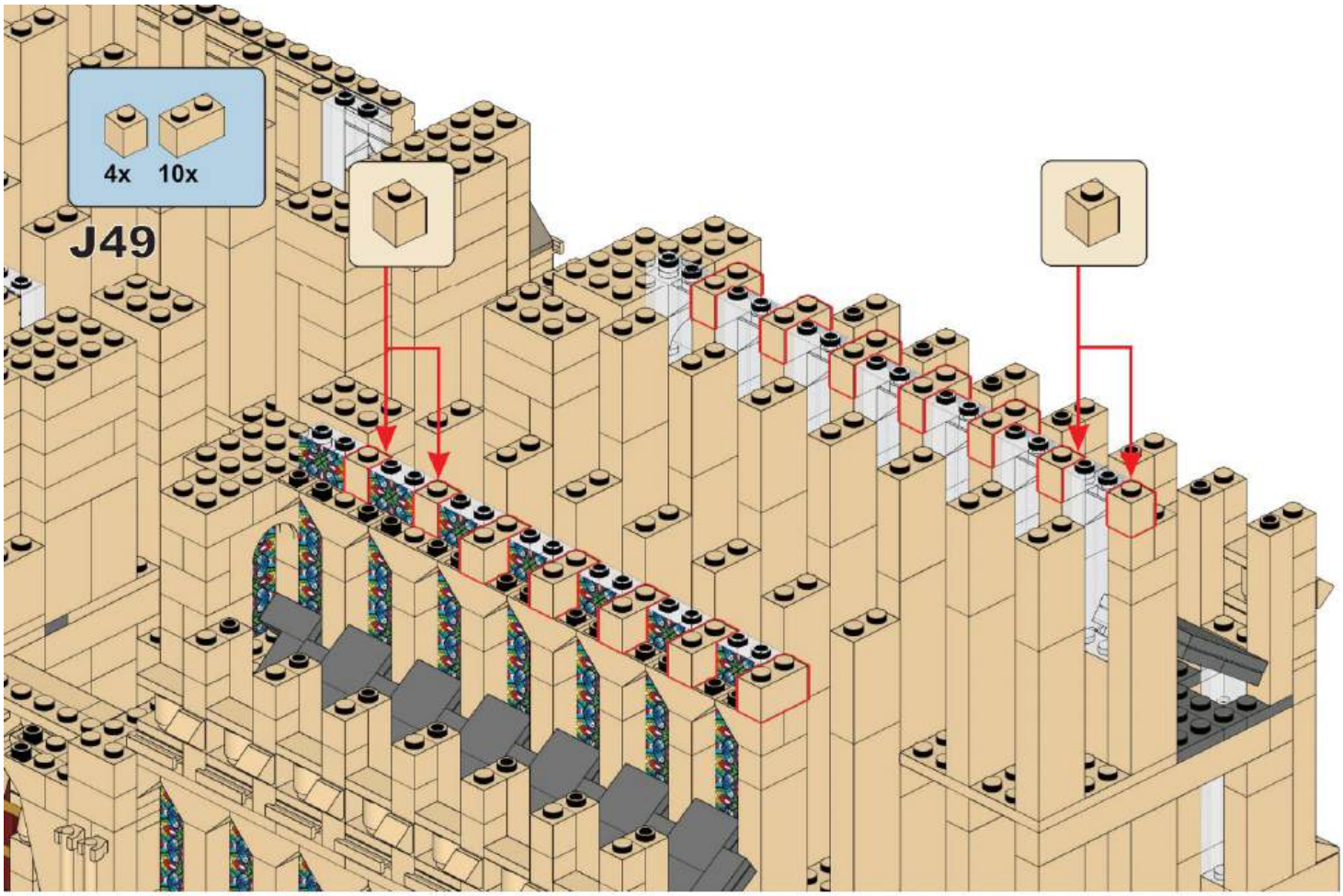
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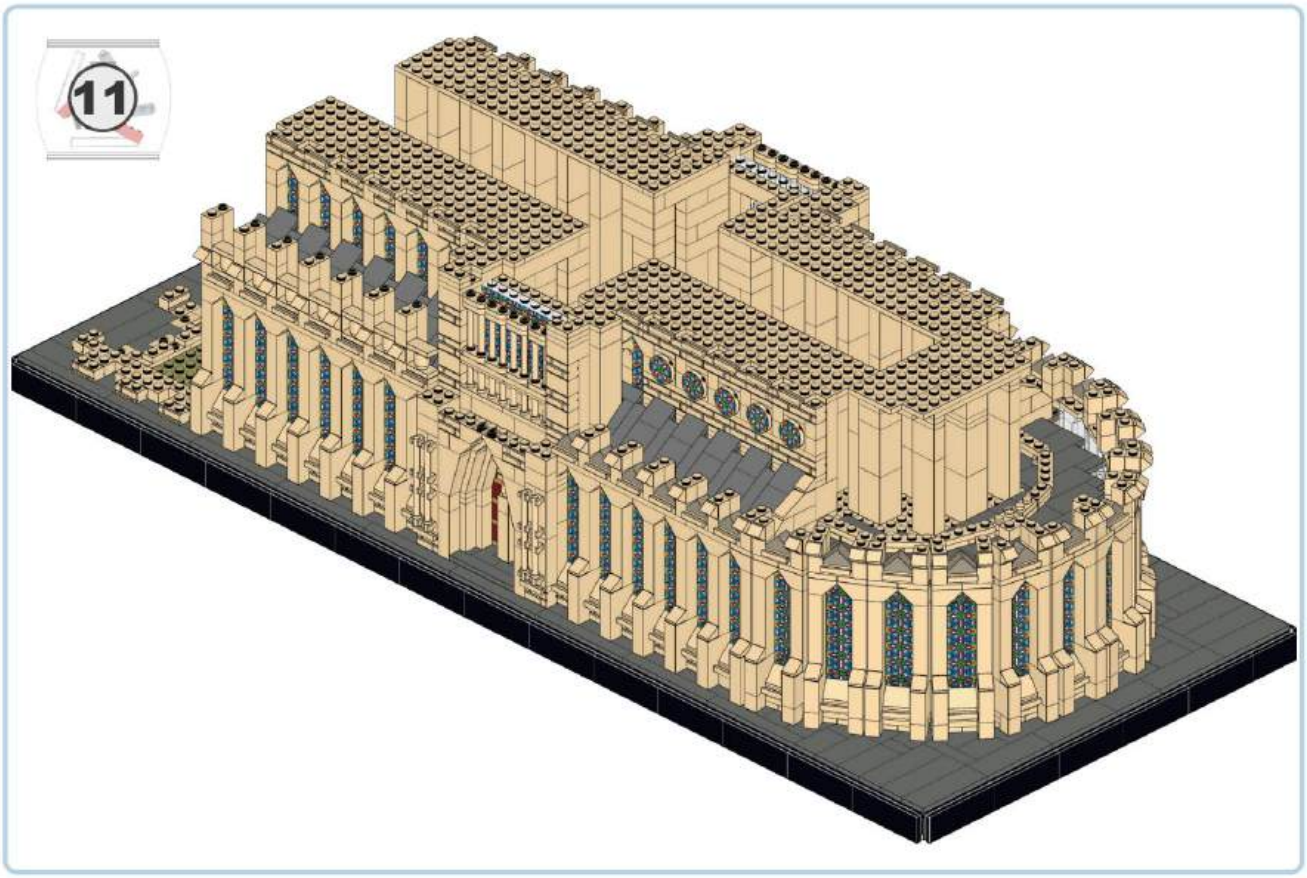
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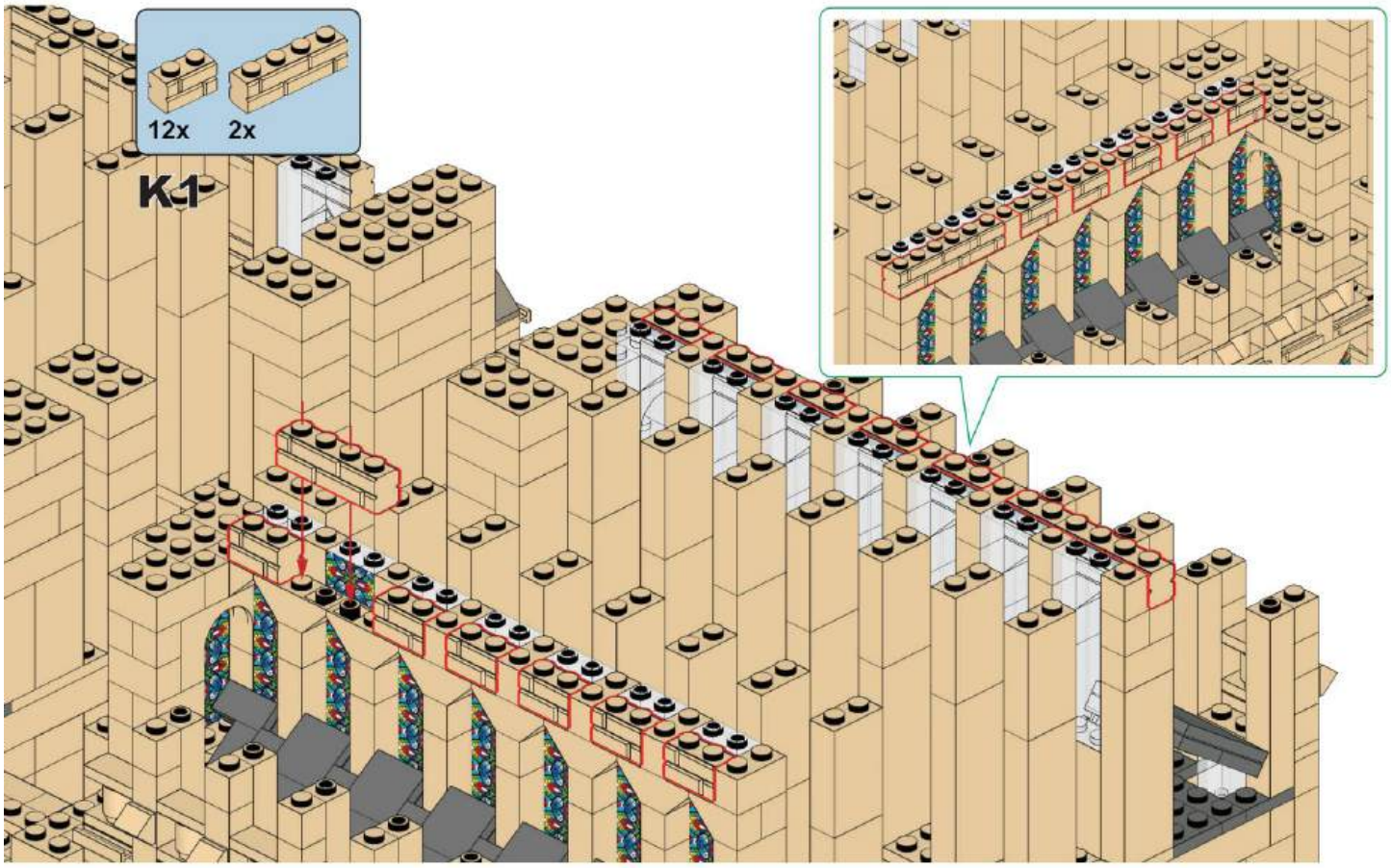
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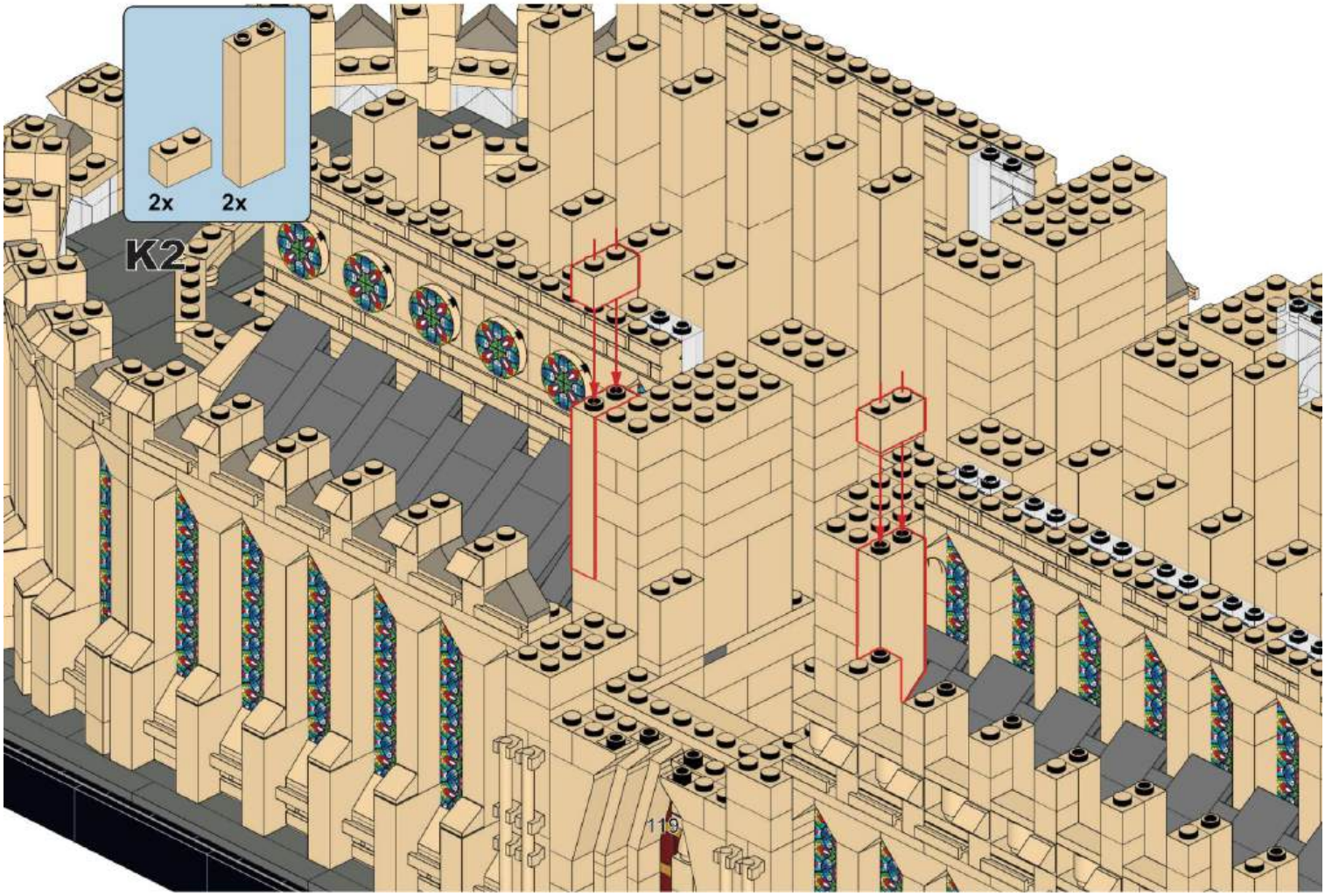
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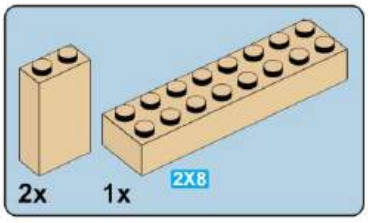

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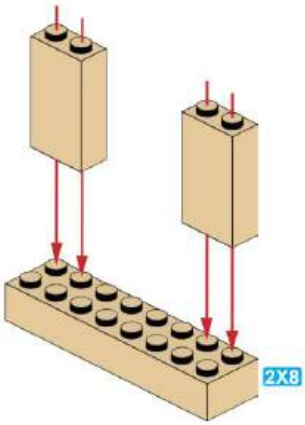

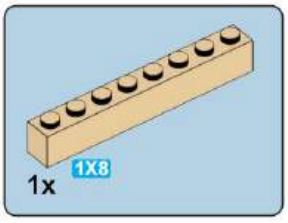

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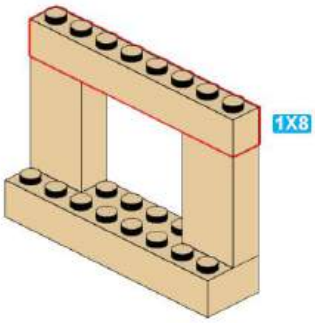

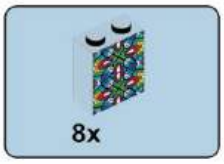

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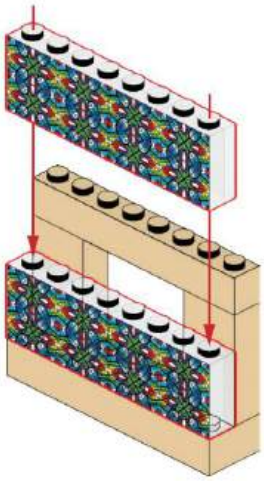

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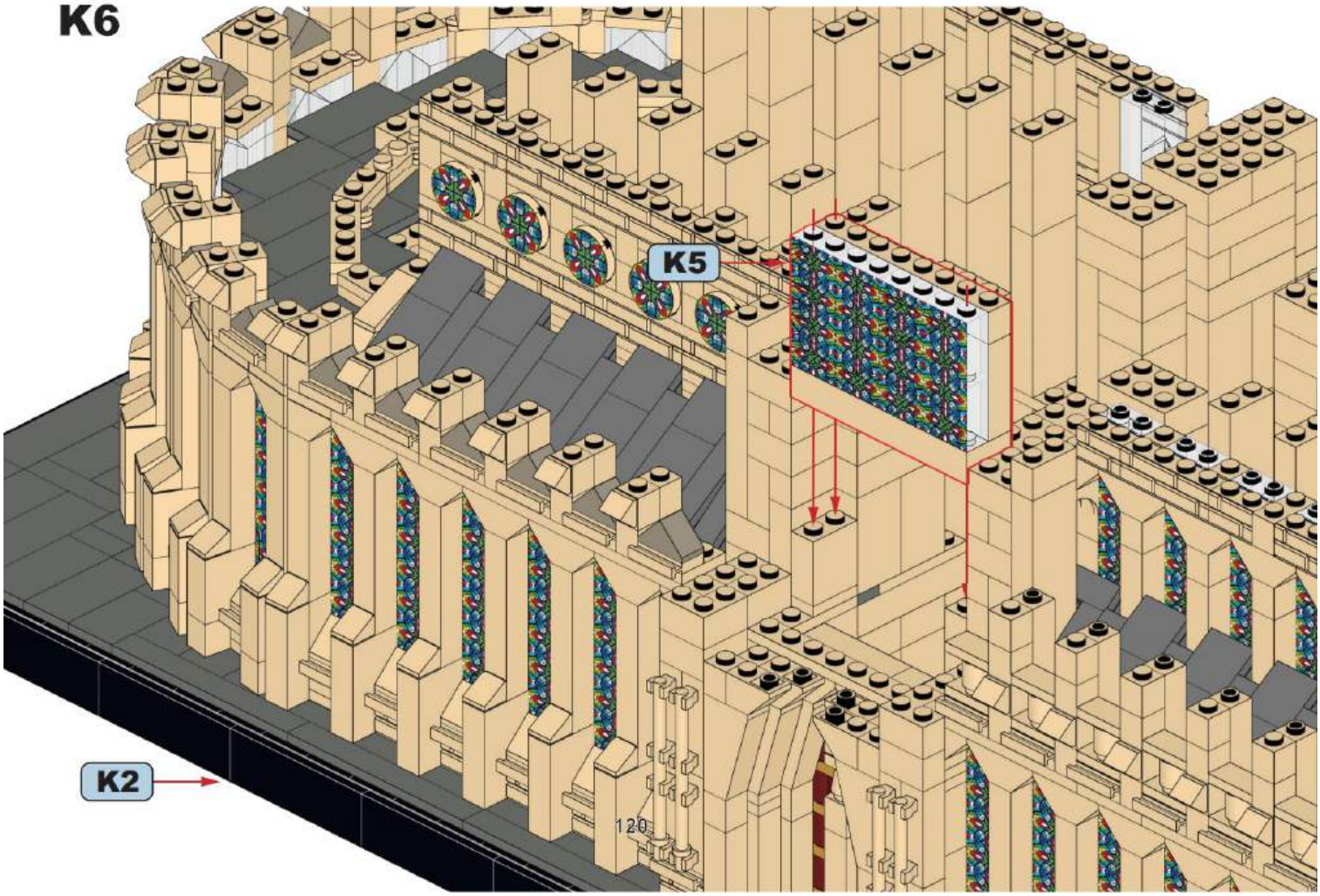

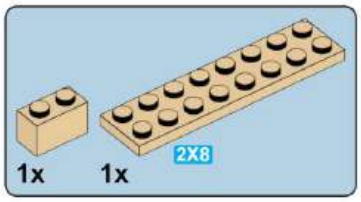

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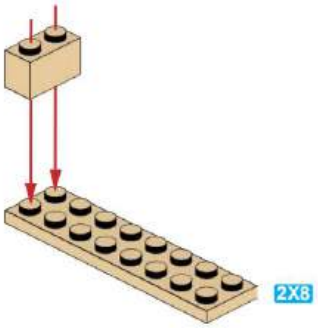

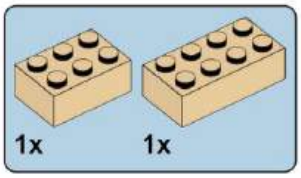

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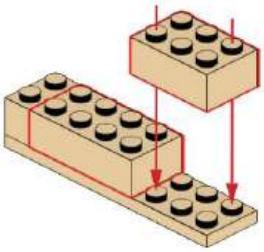

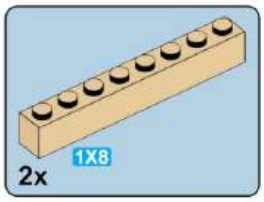

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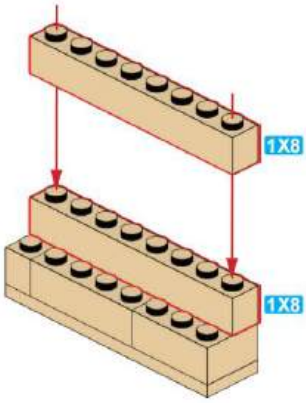

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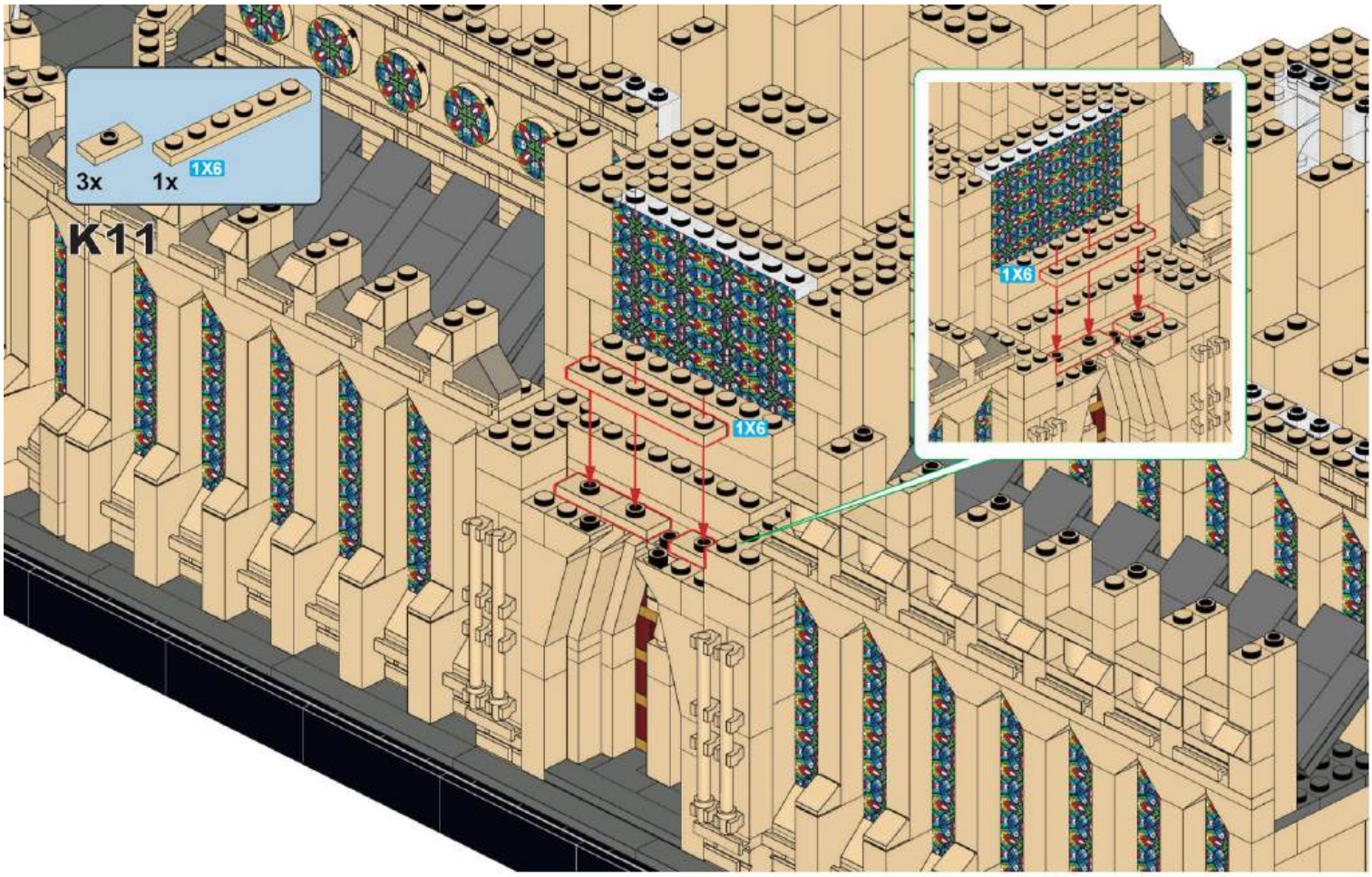
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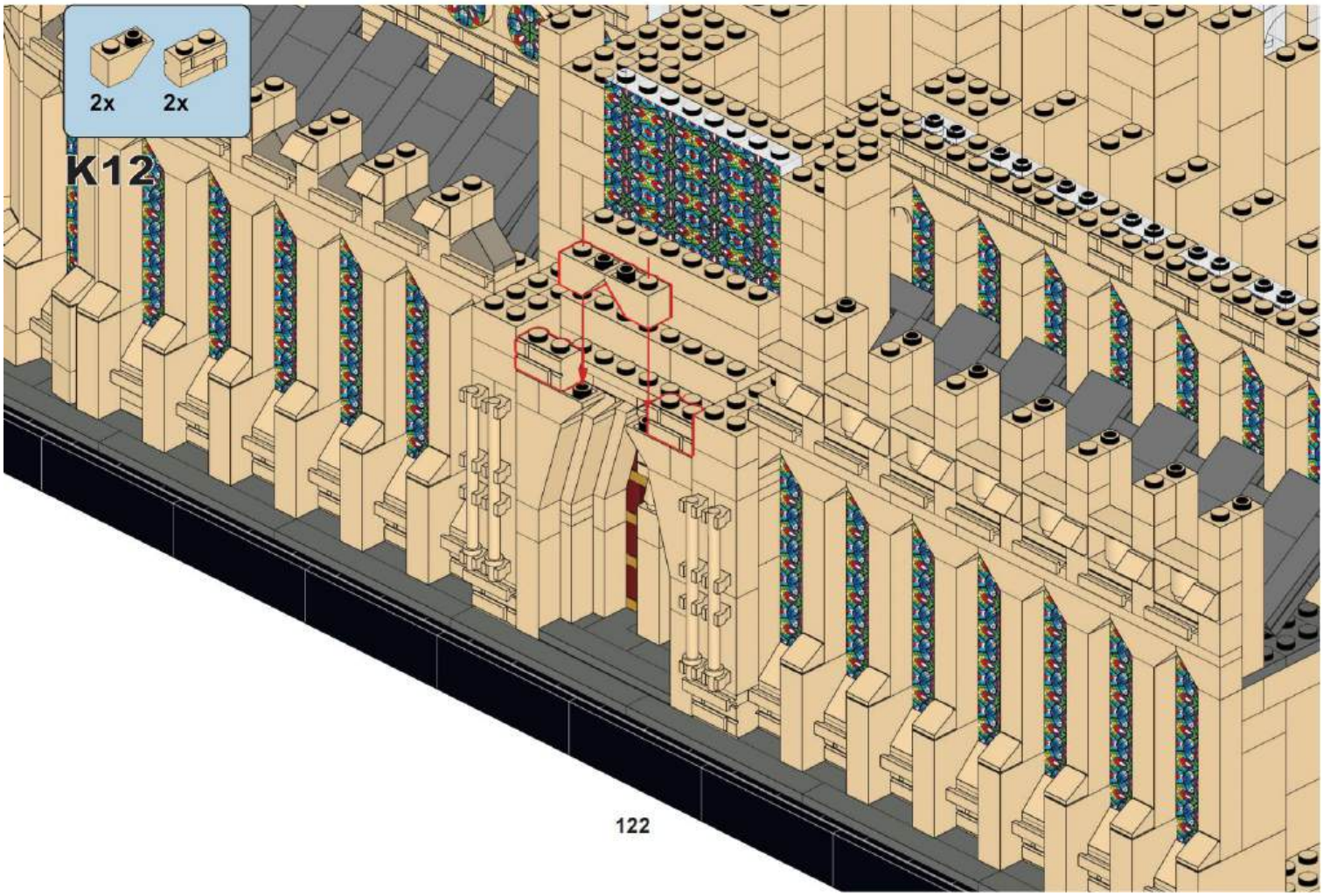
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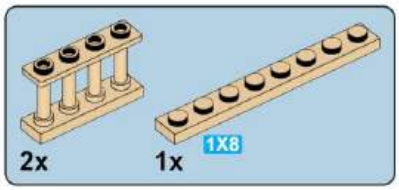

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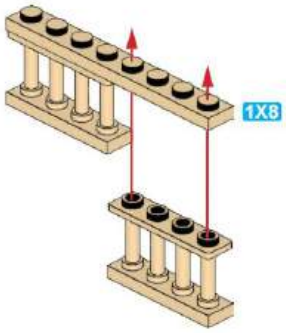

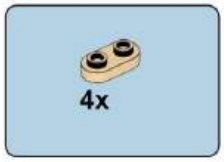

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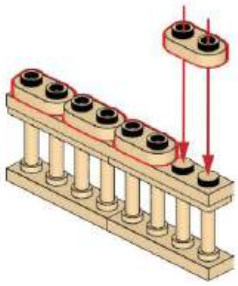

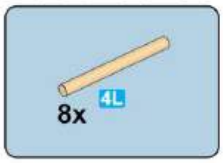

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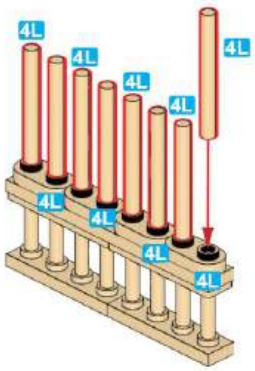

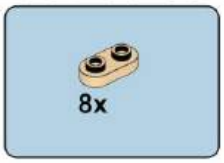

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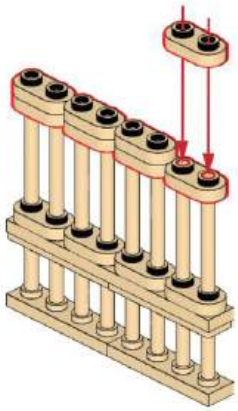

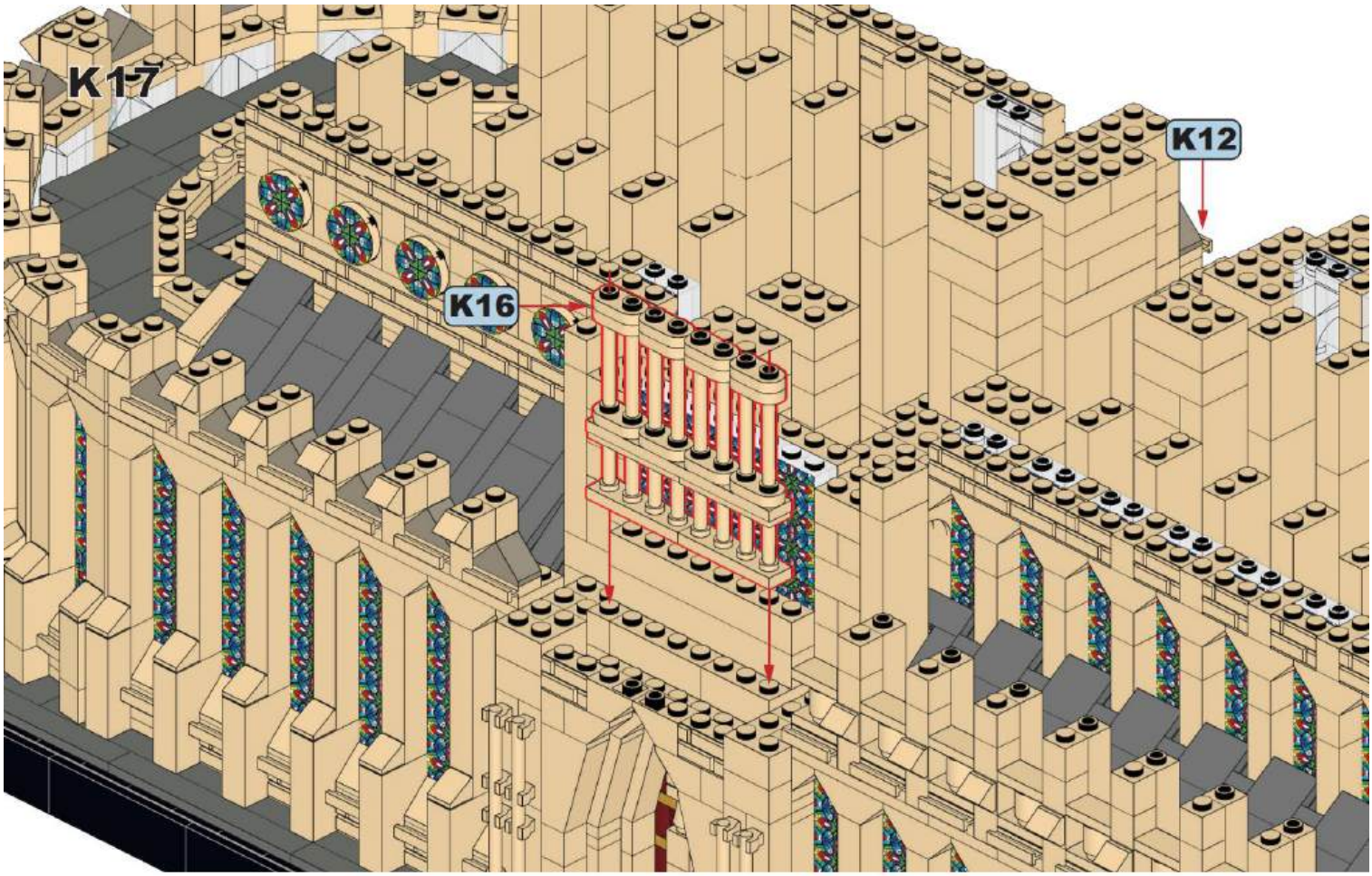
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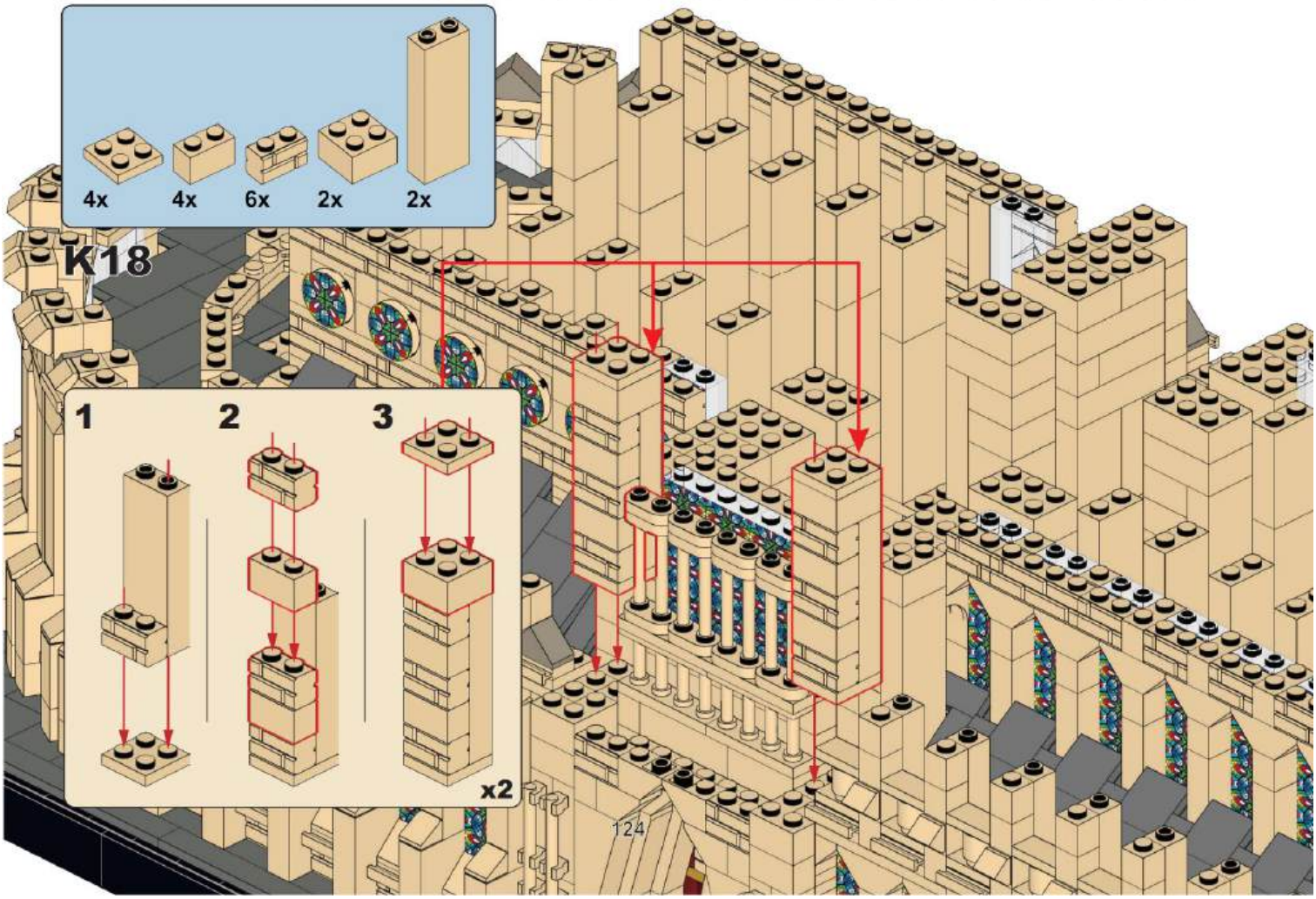
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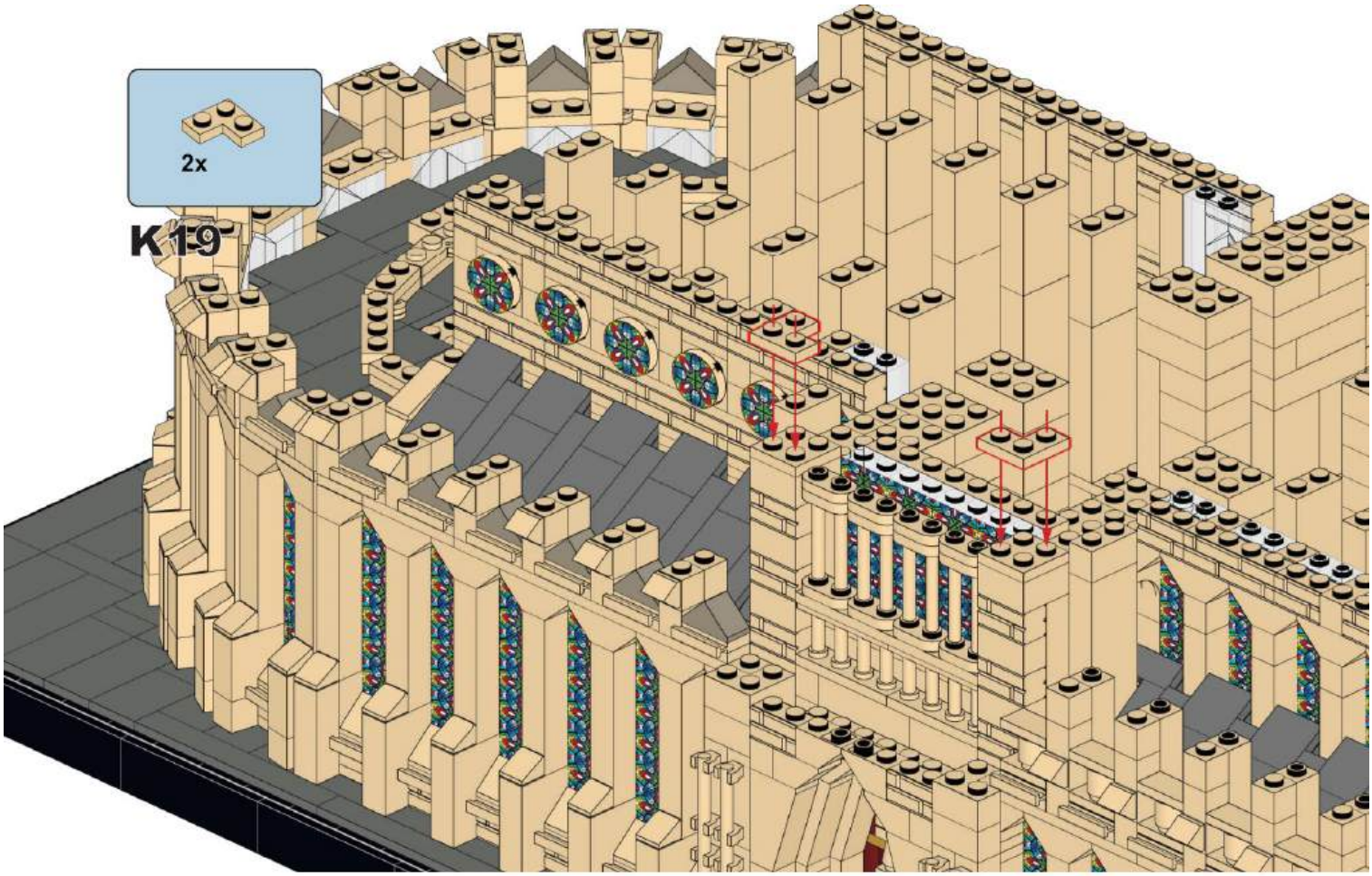

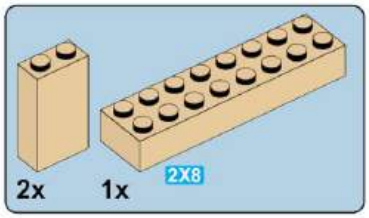

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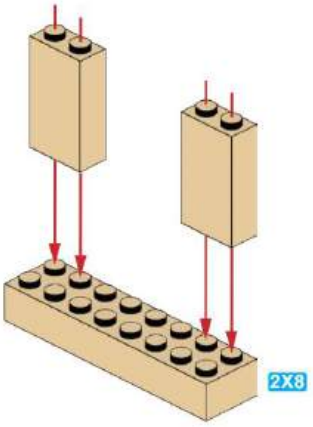

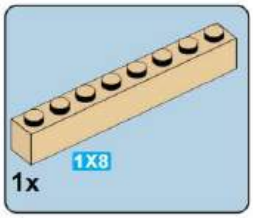

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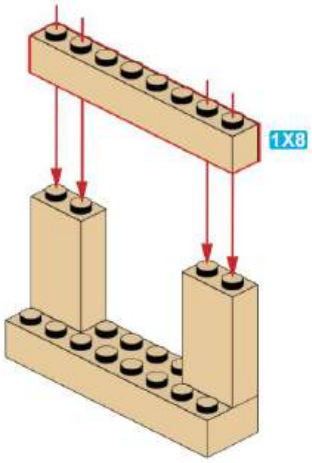

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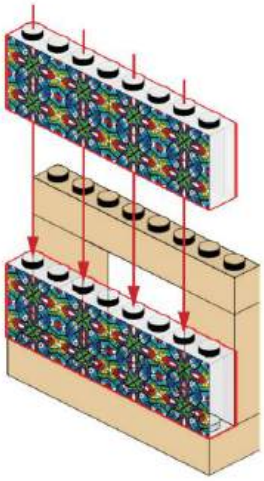

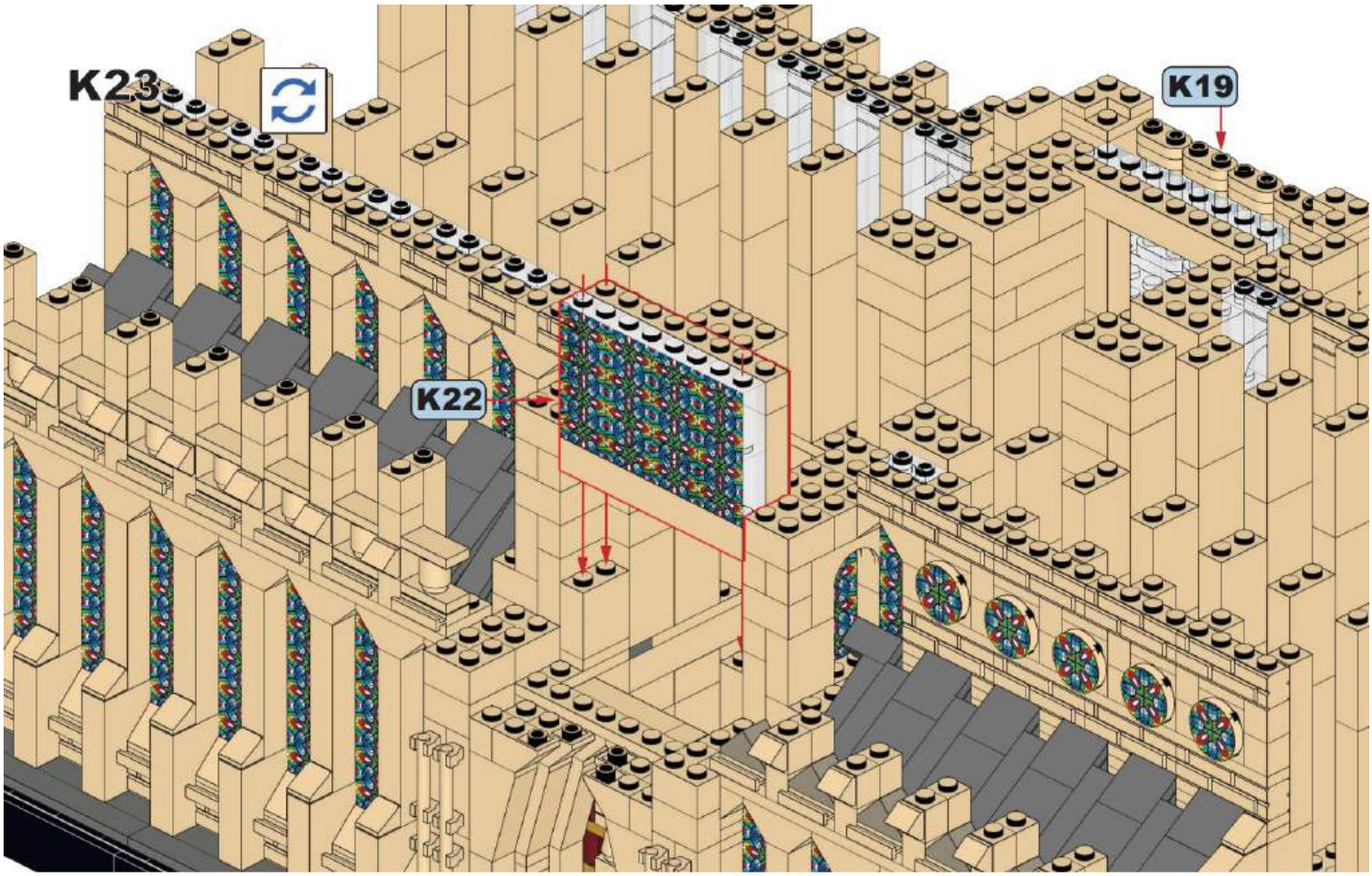
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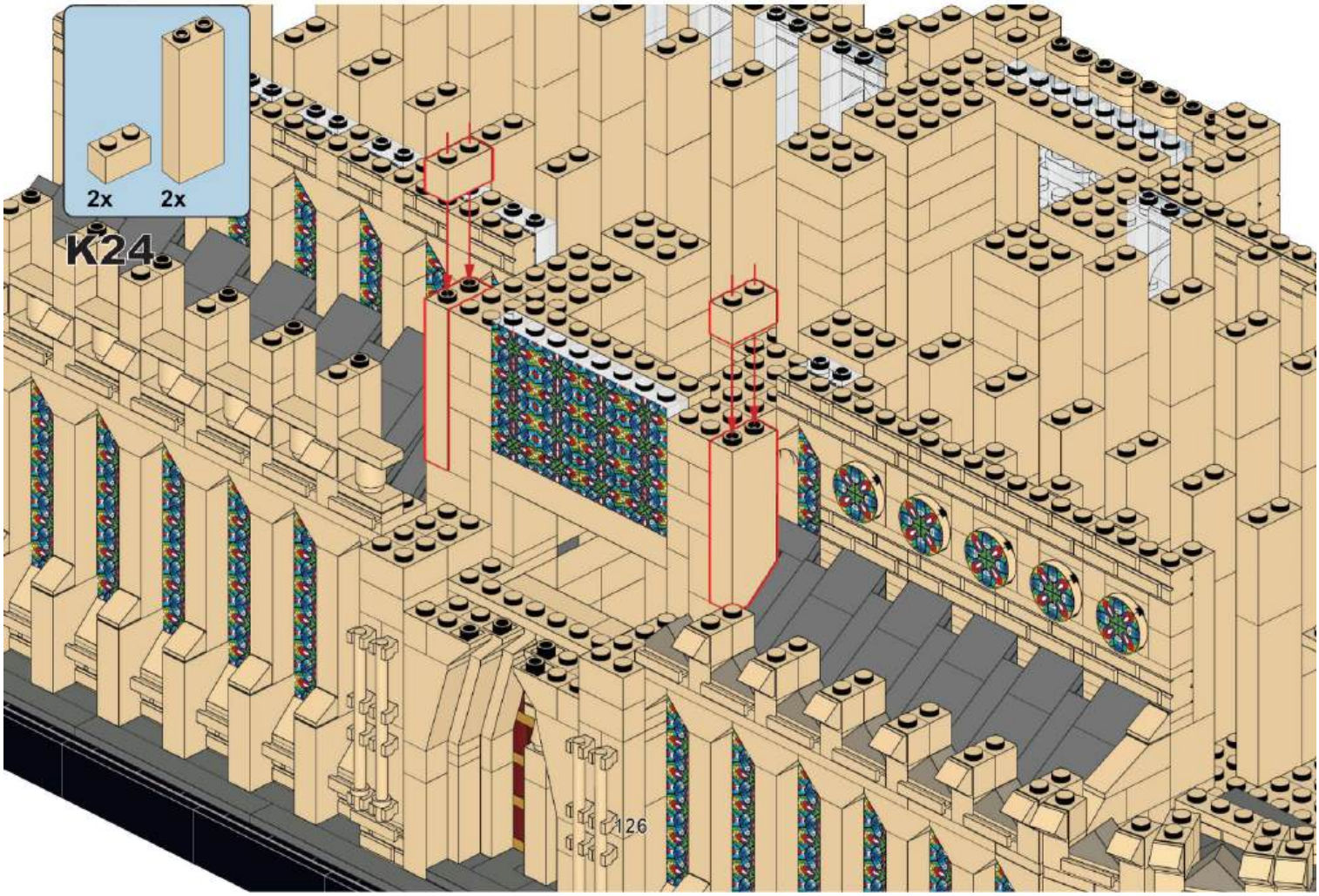
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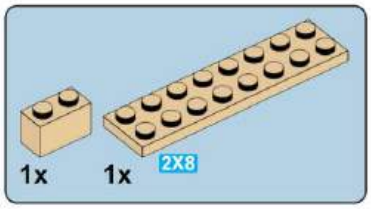

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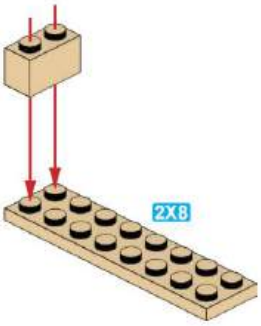

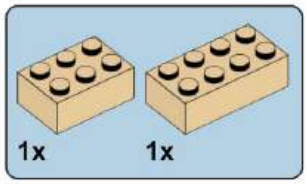

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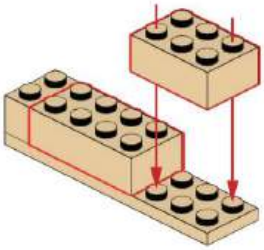

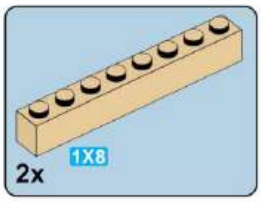

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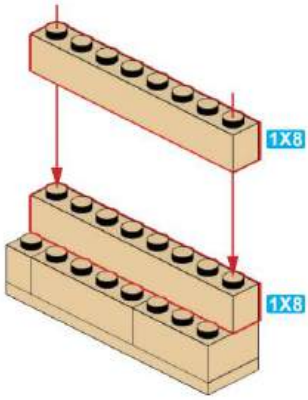
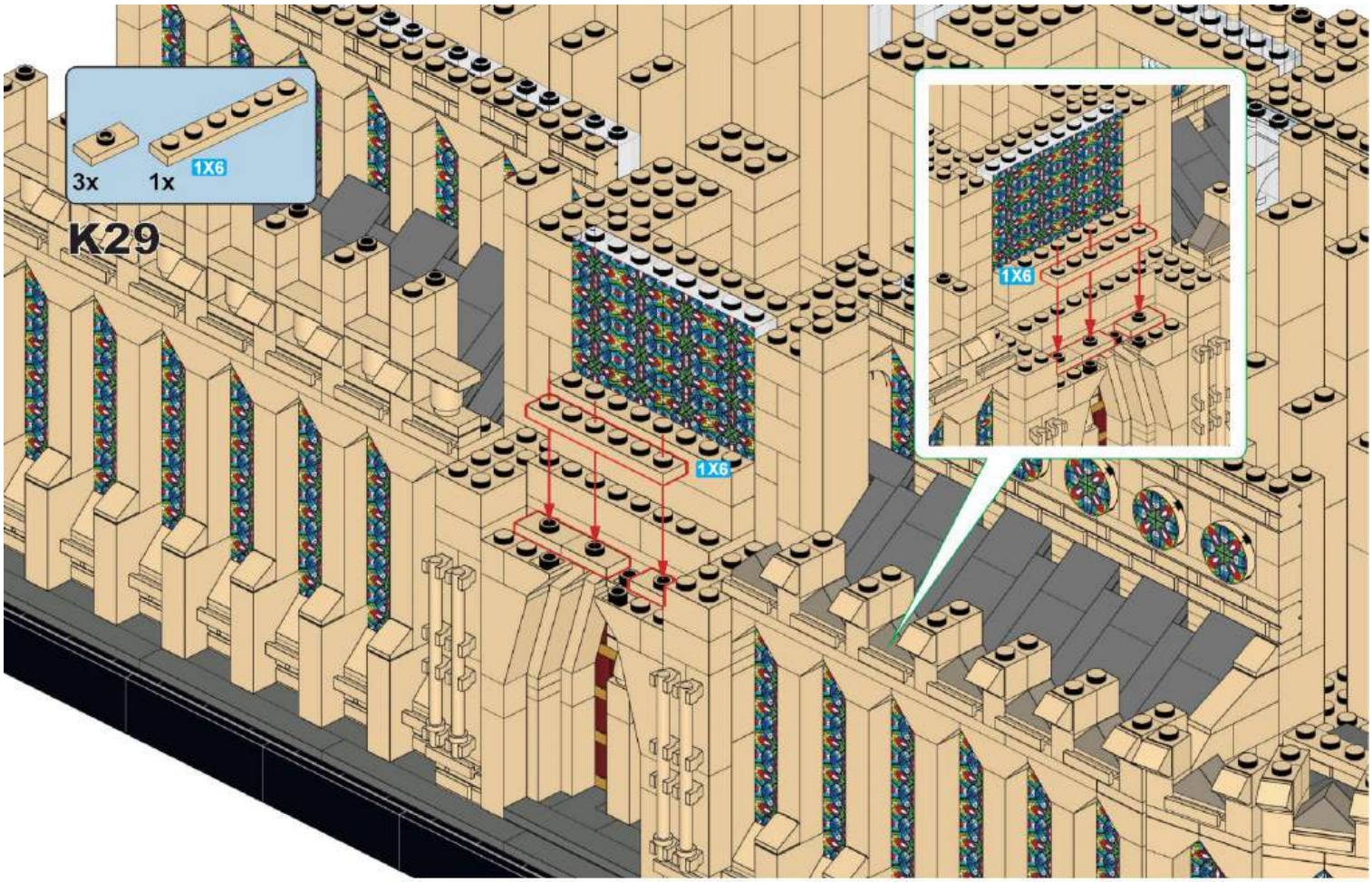


K28

K27

K24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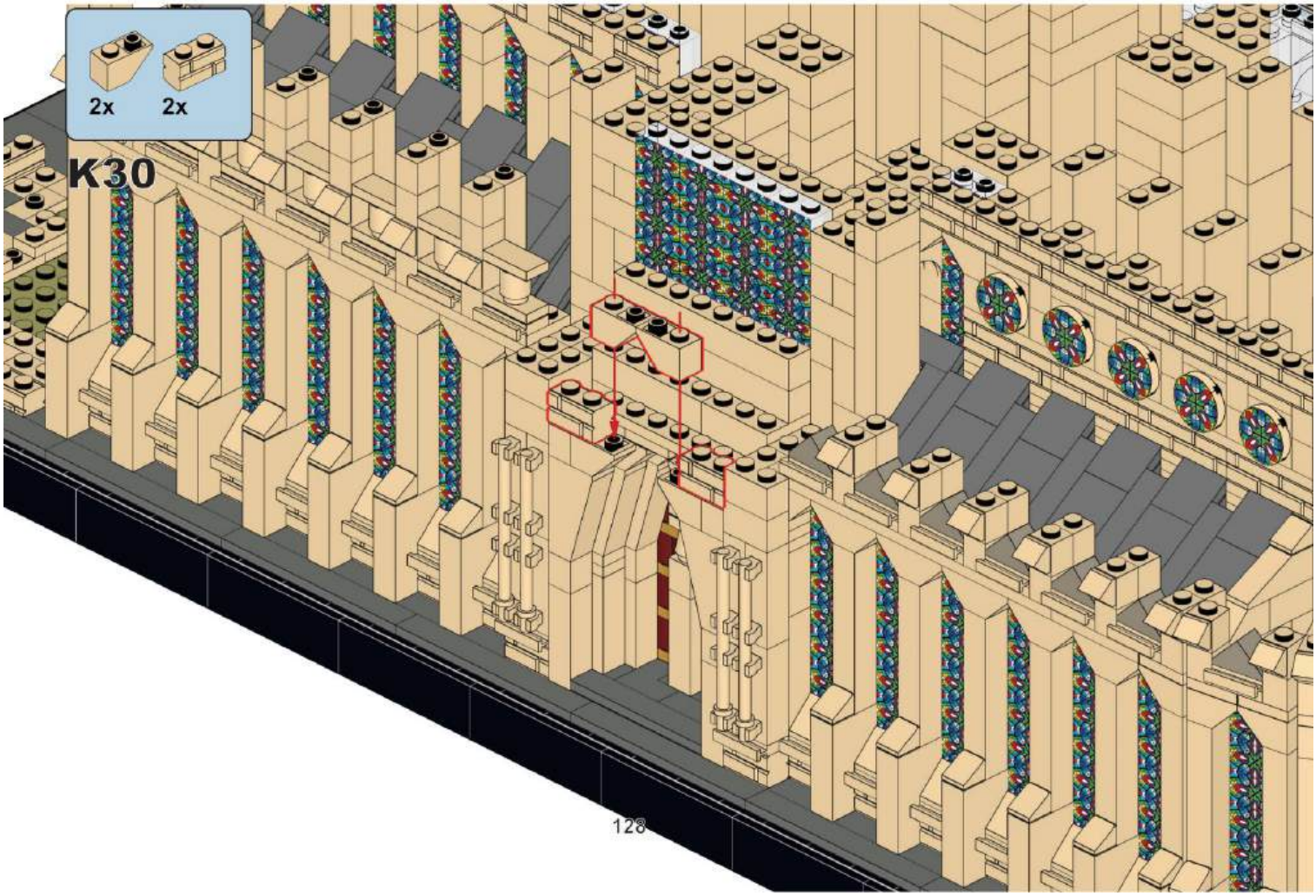
1X6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2x
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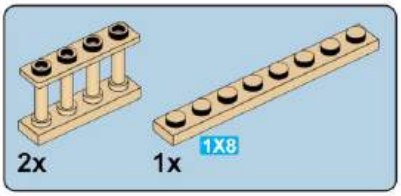

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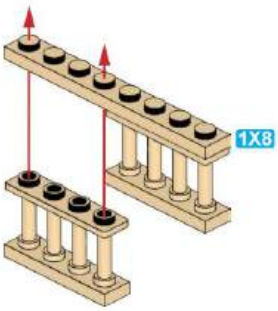

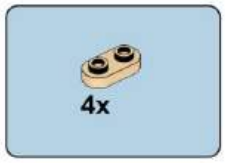

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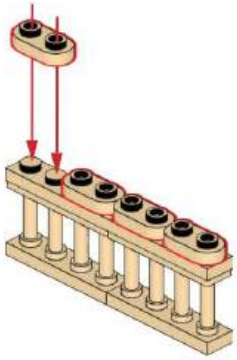

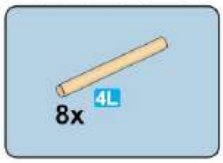

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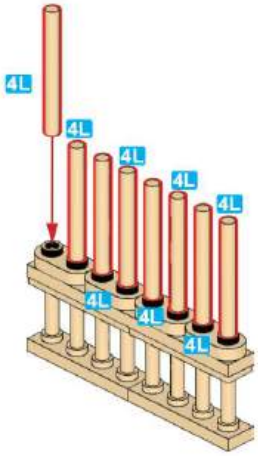

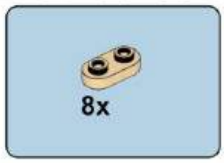

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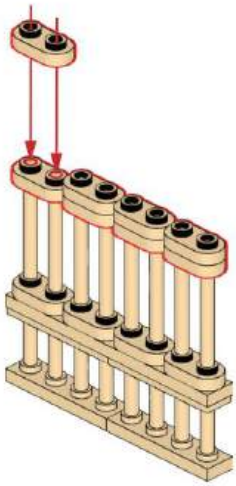
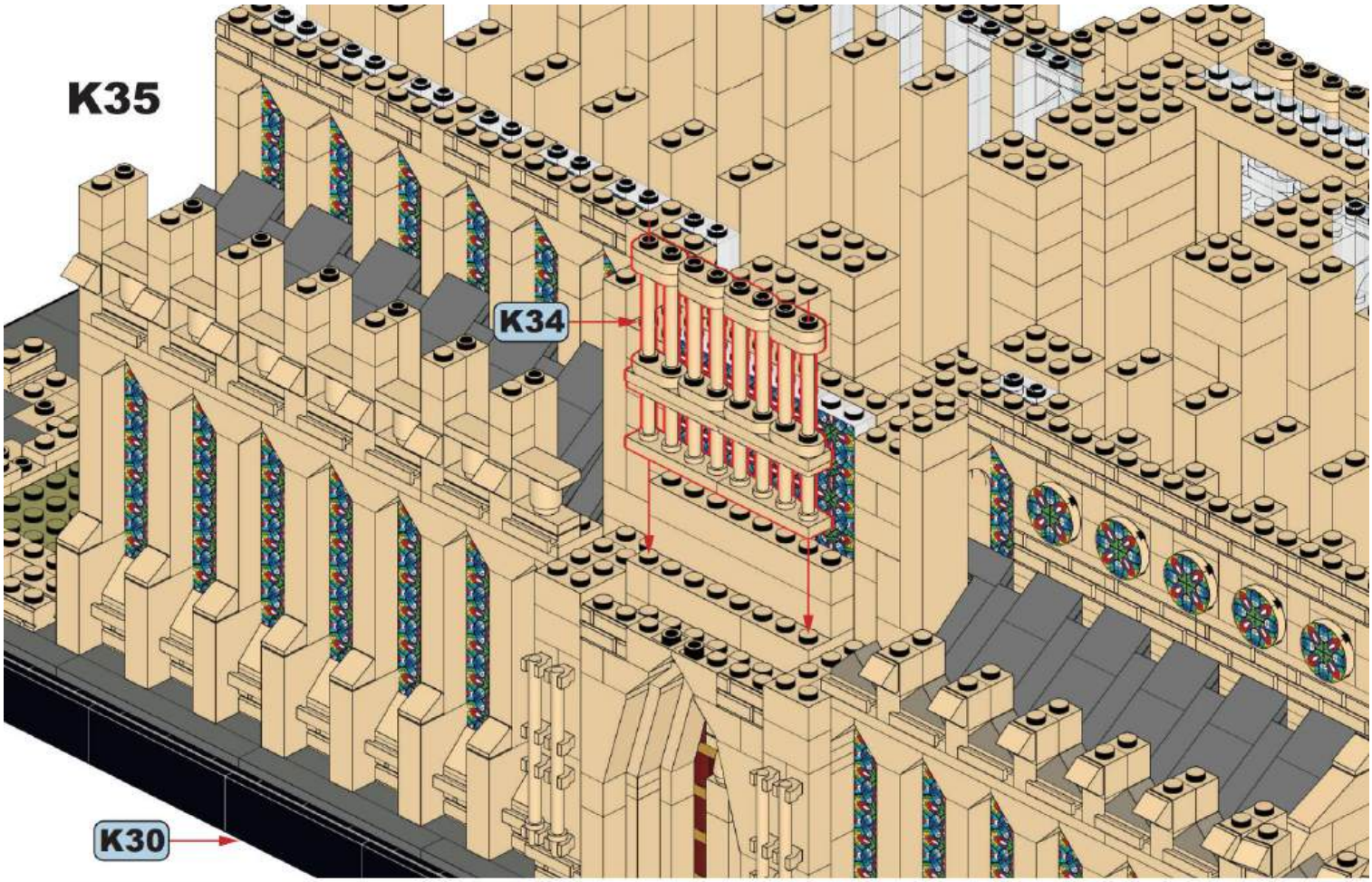
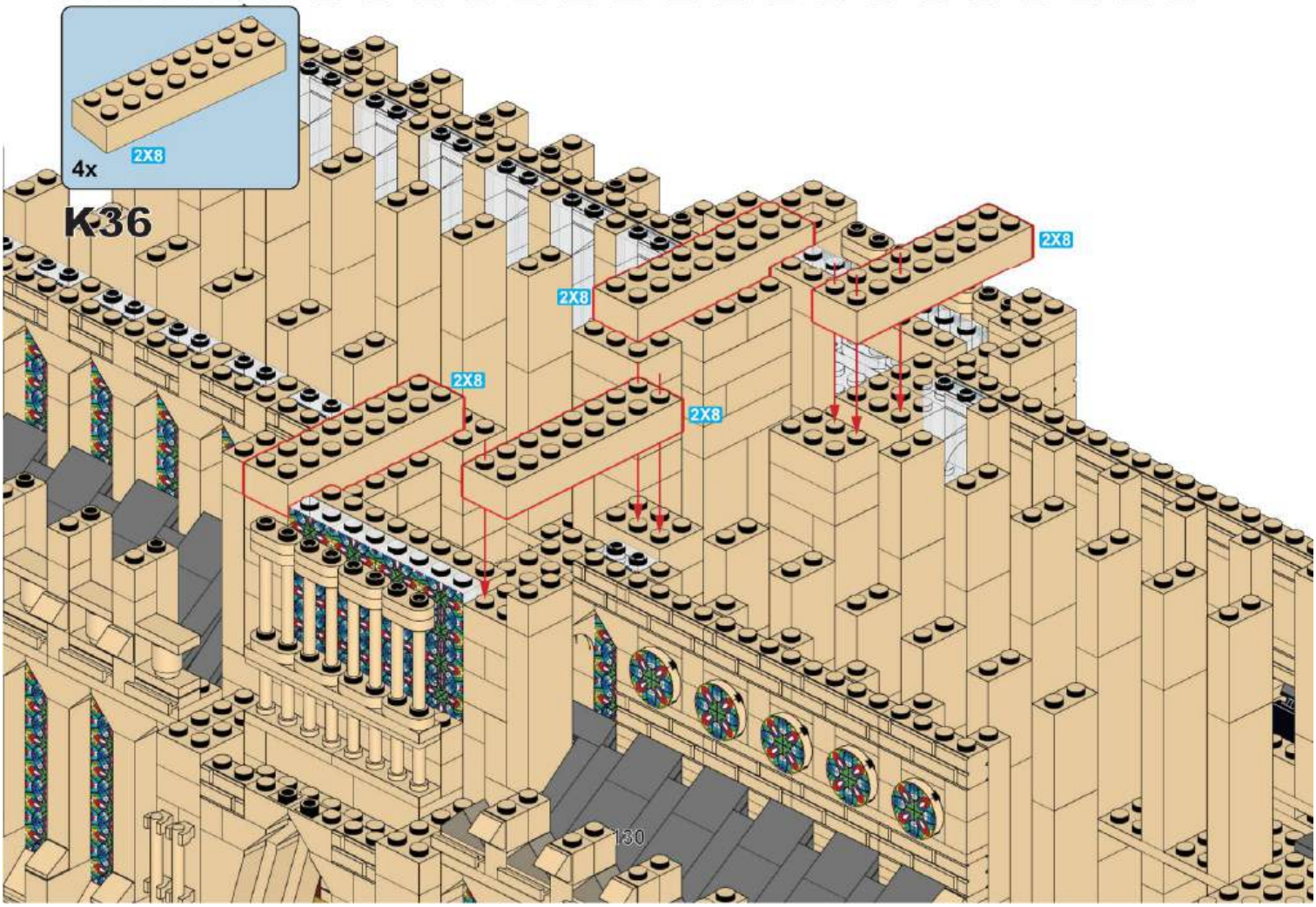



K35
K34
K30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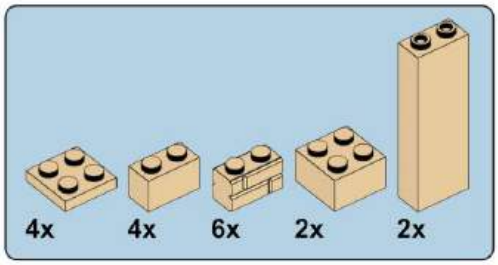
K36
2X8
2X8
2X8
2X8



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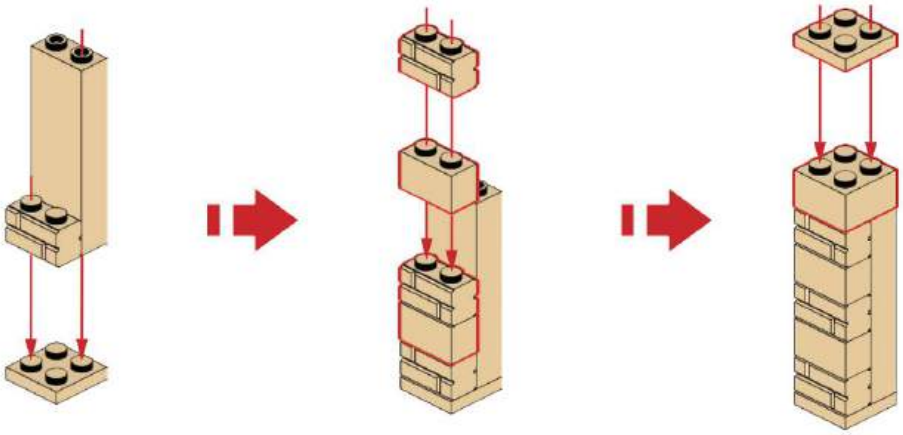

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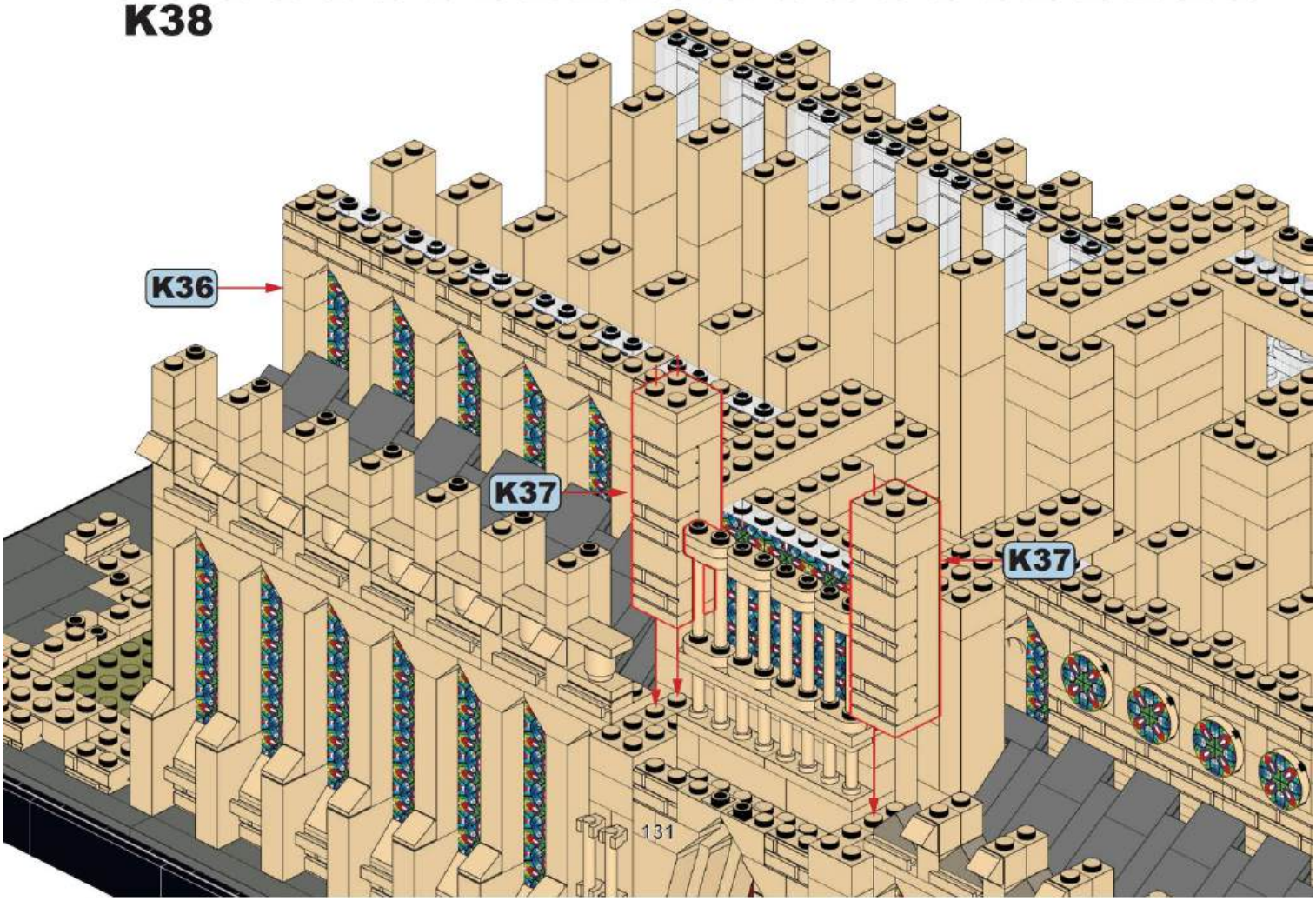
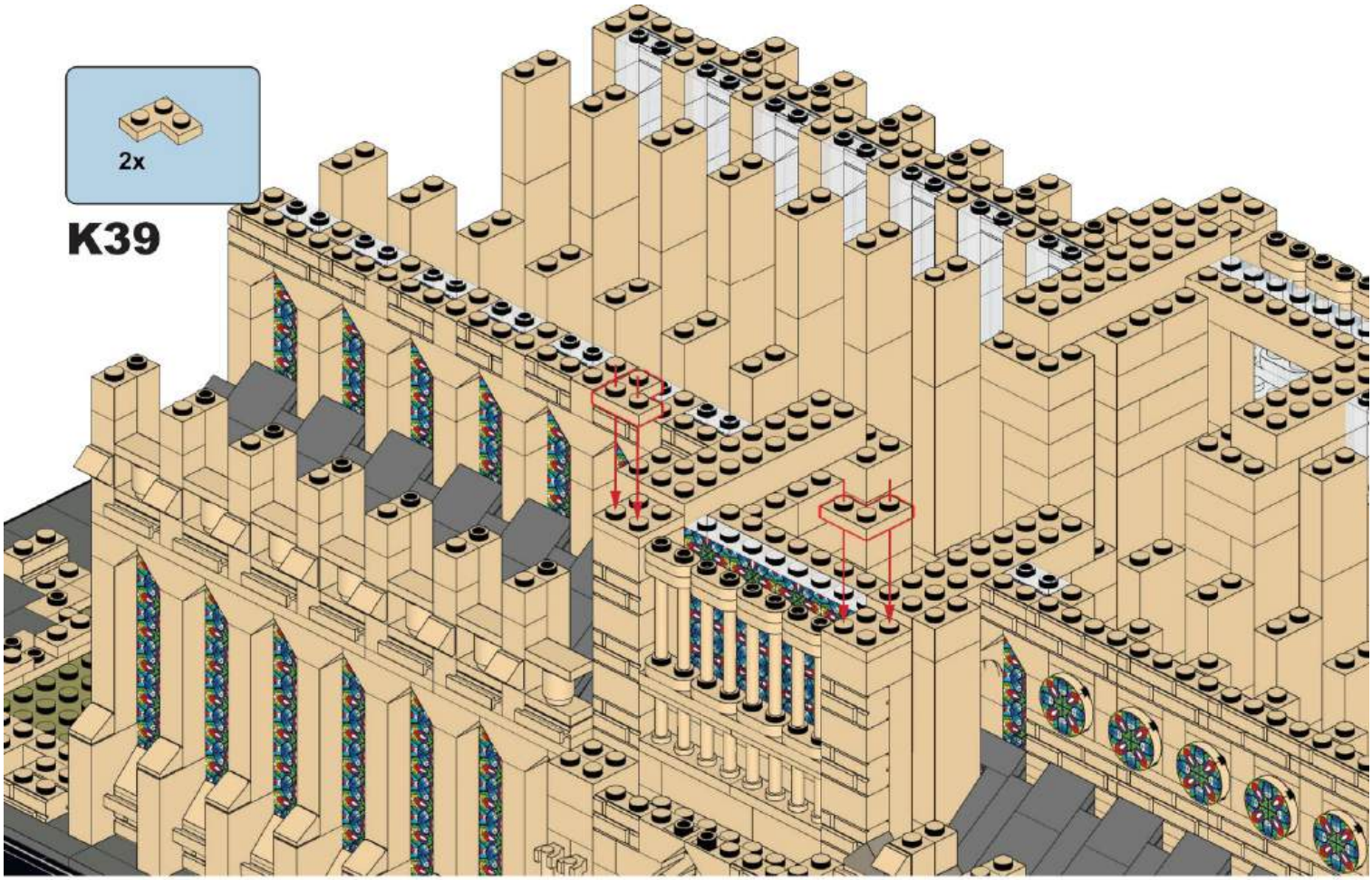
K38

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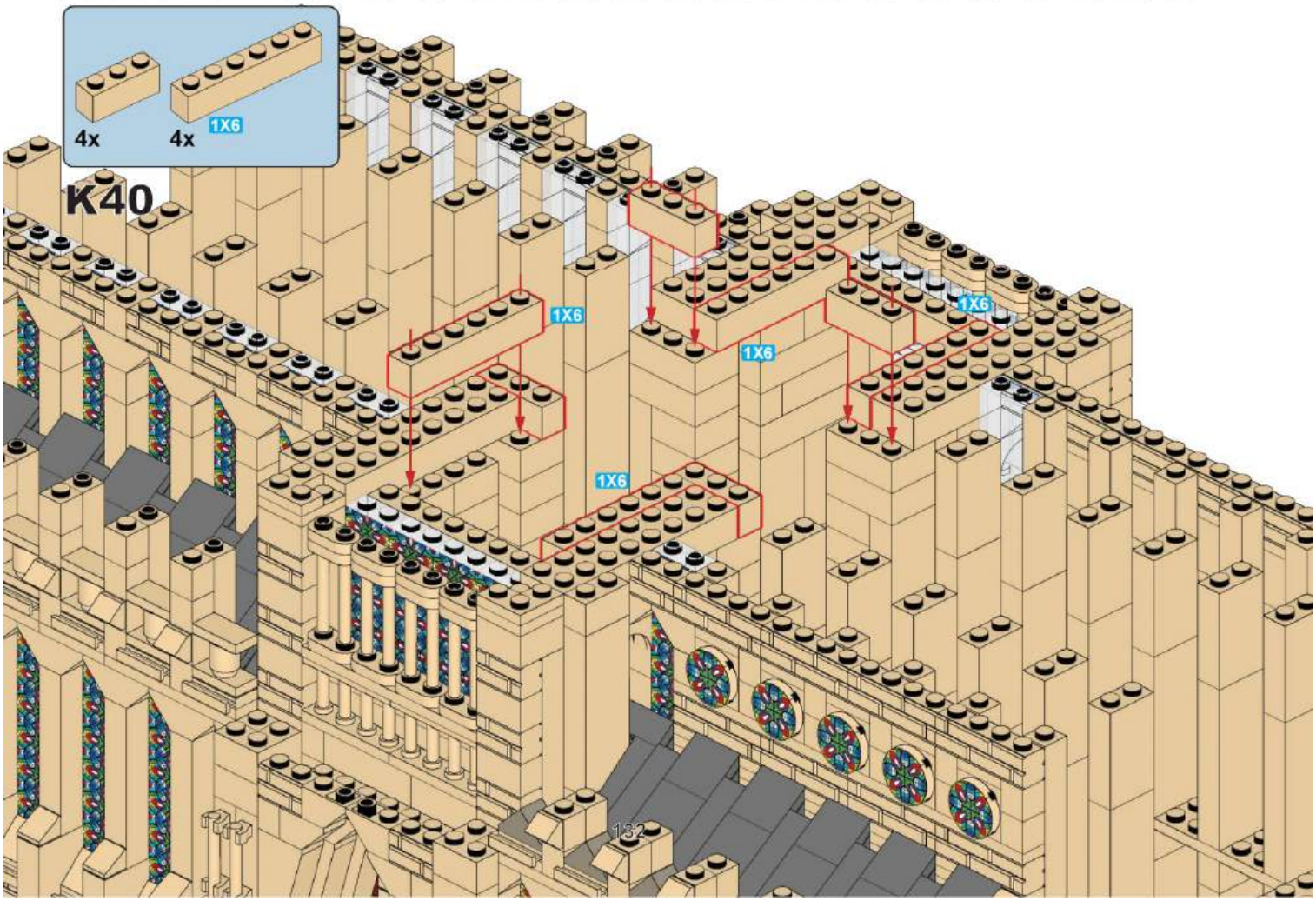
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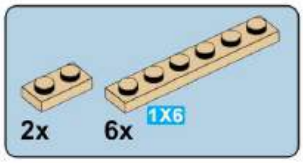
1X6
1X6
1X6
1X6
1X6



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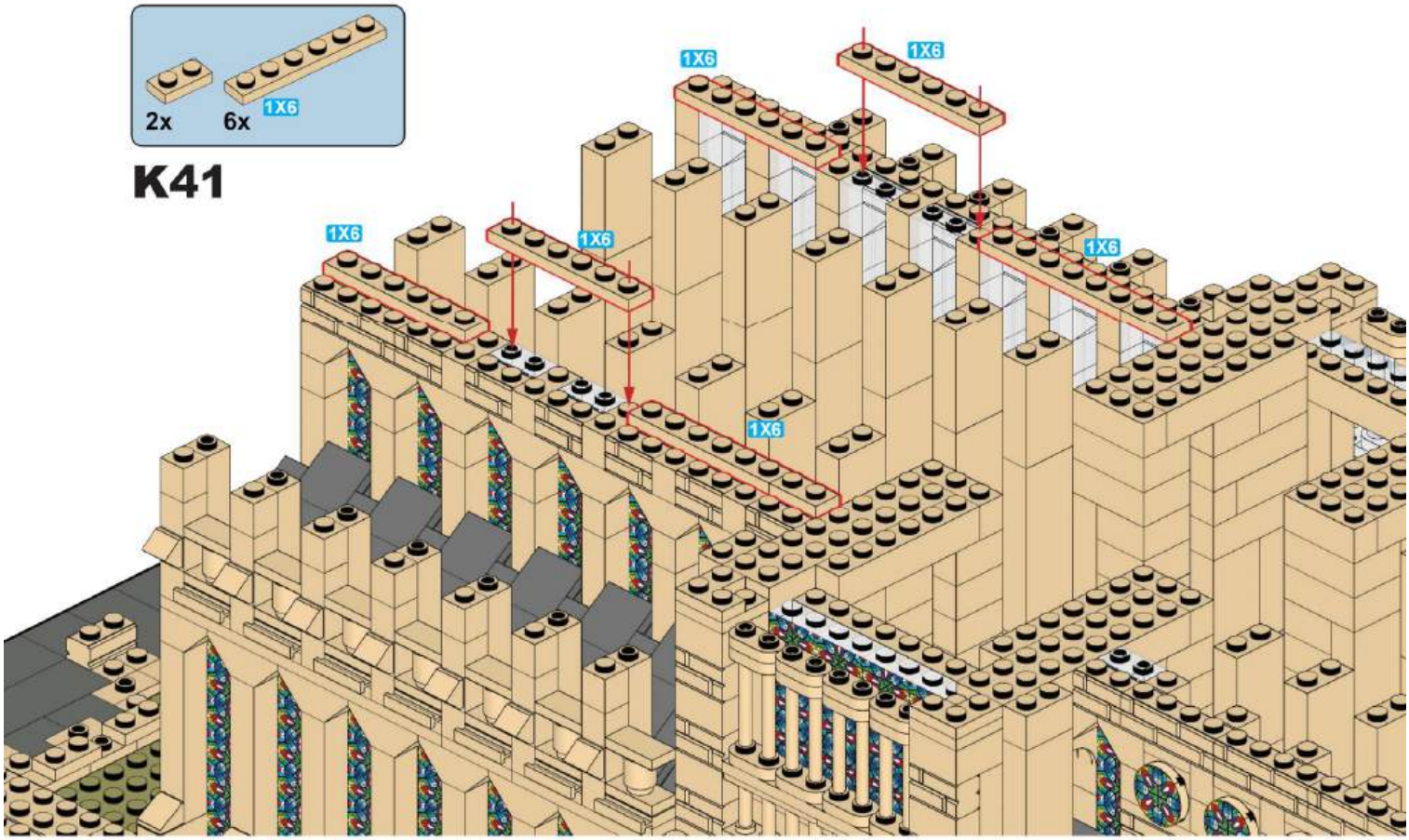

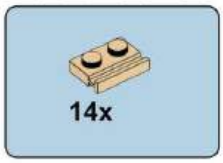

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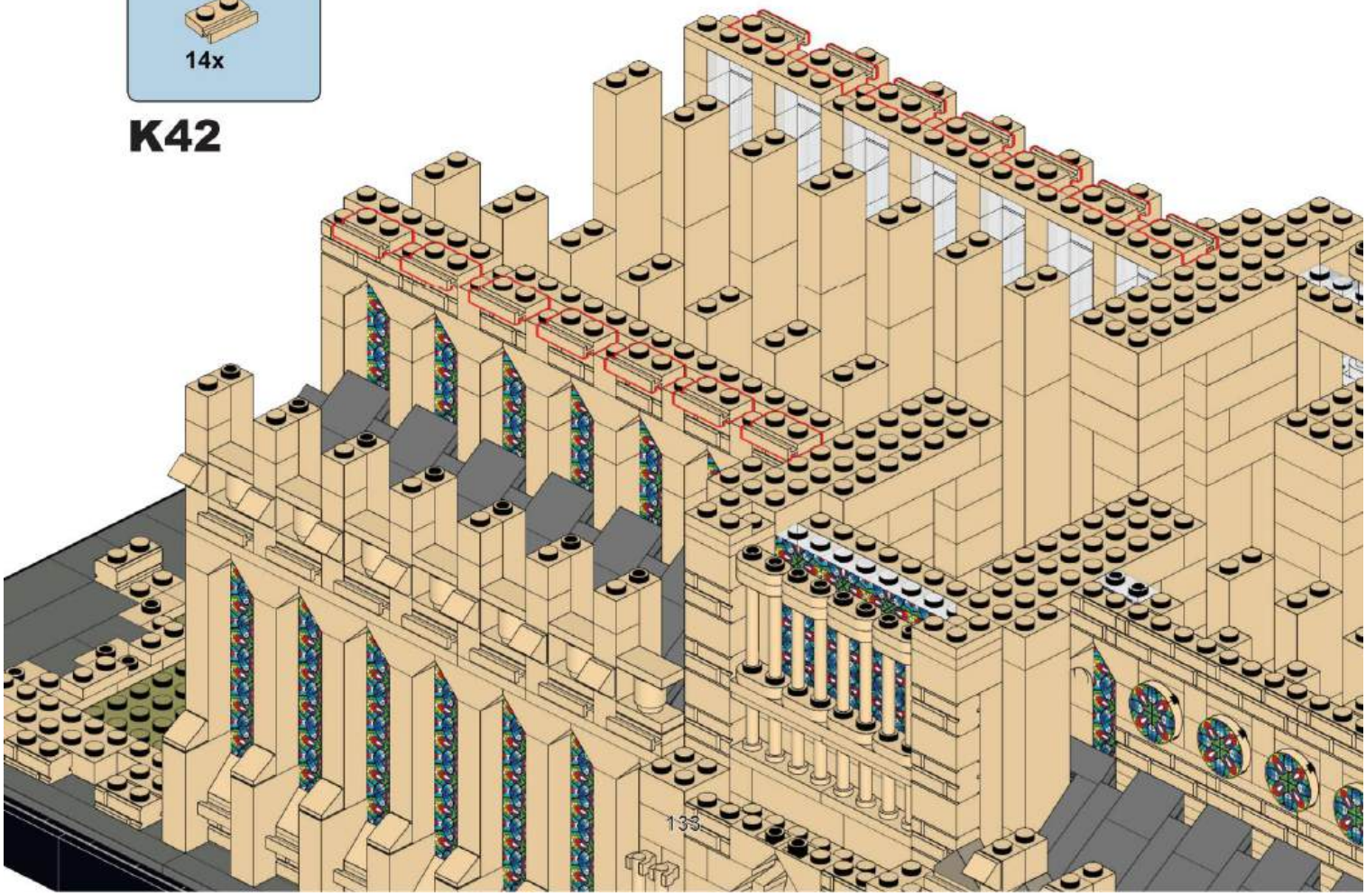

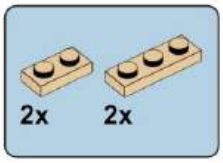

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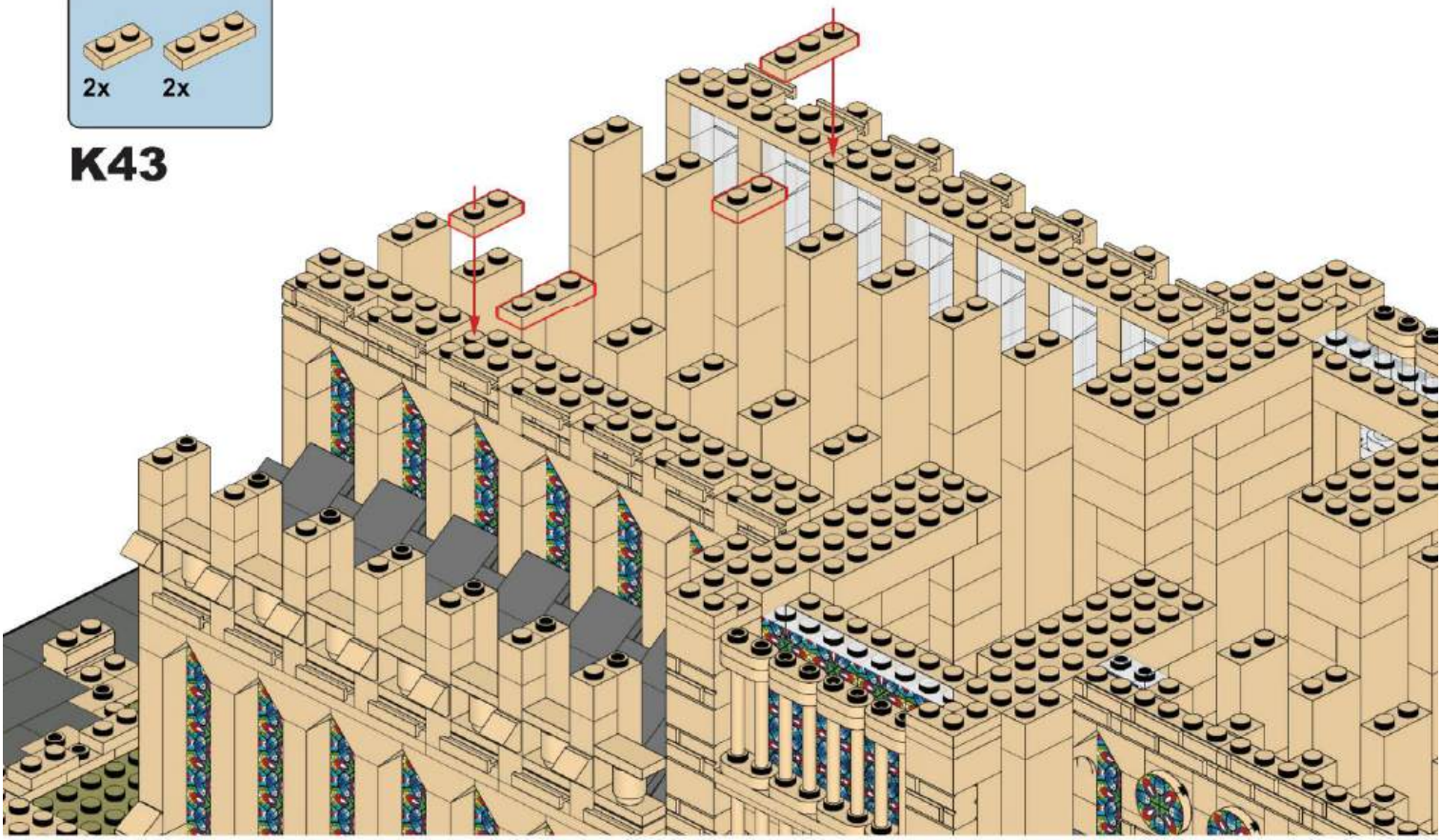

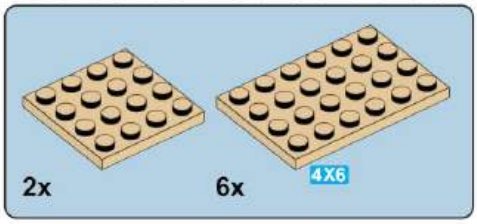

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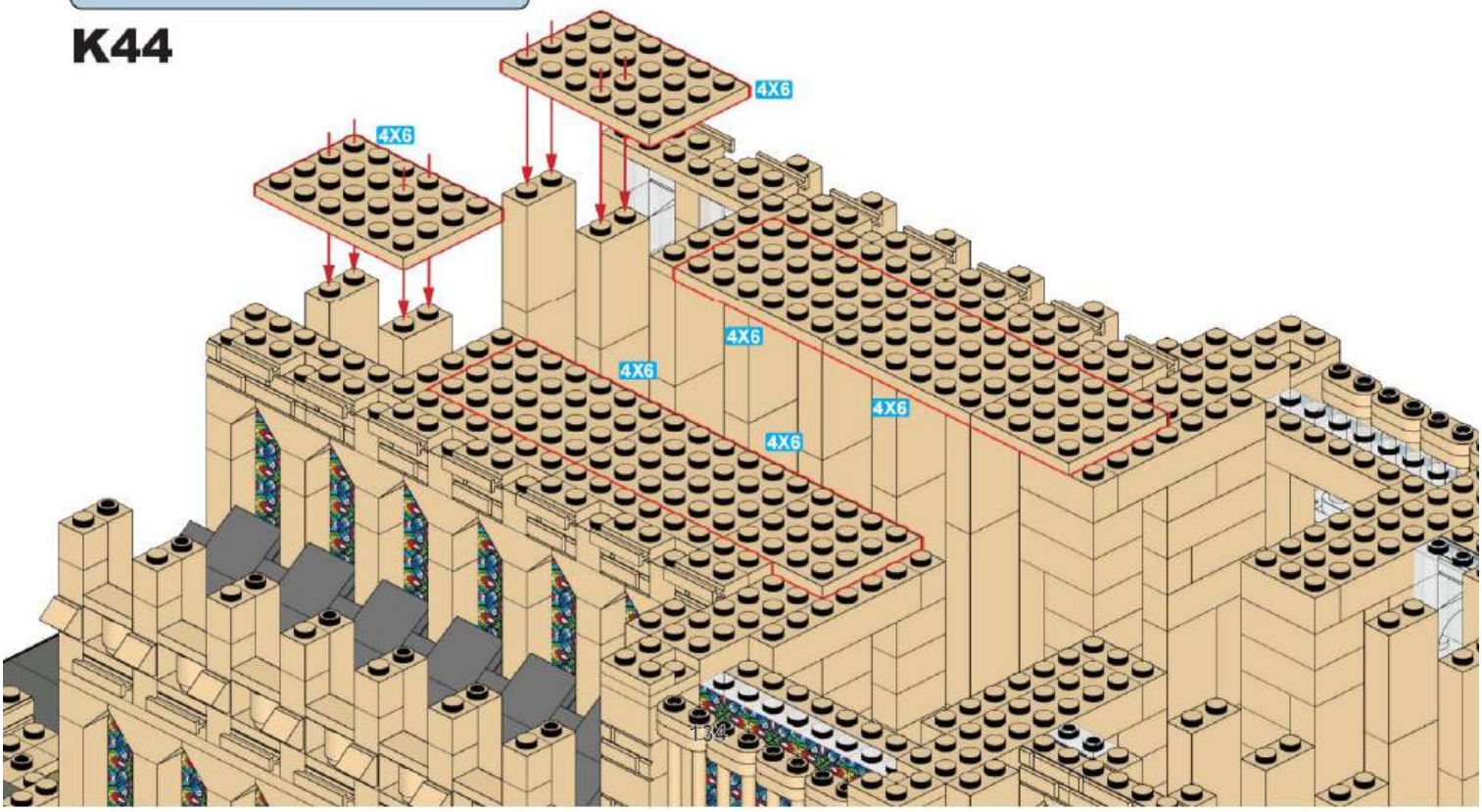

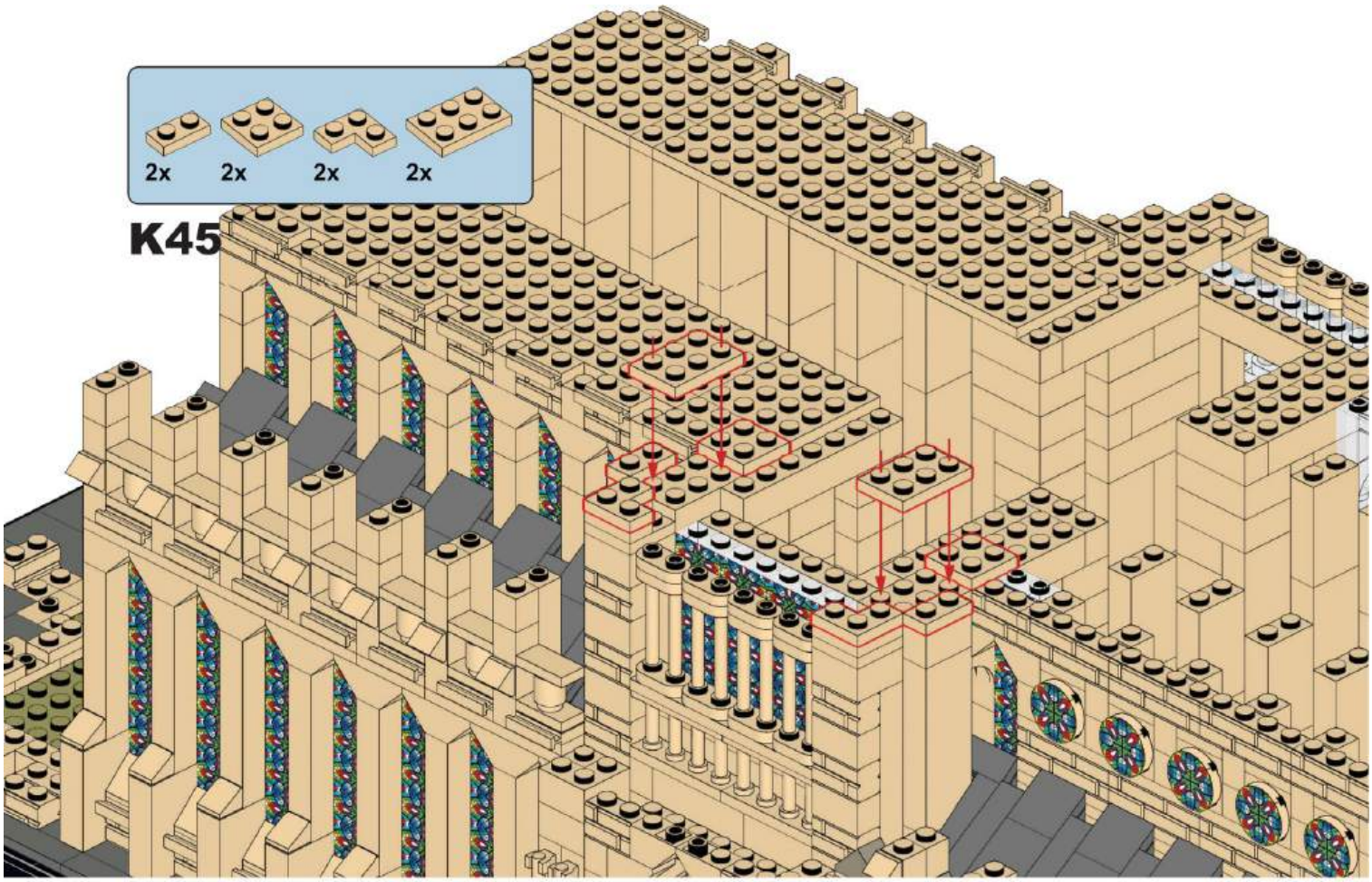
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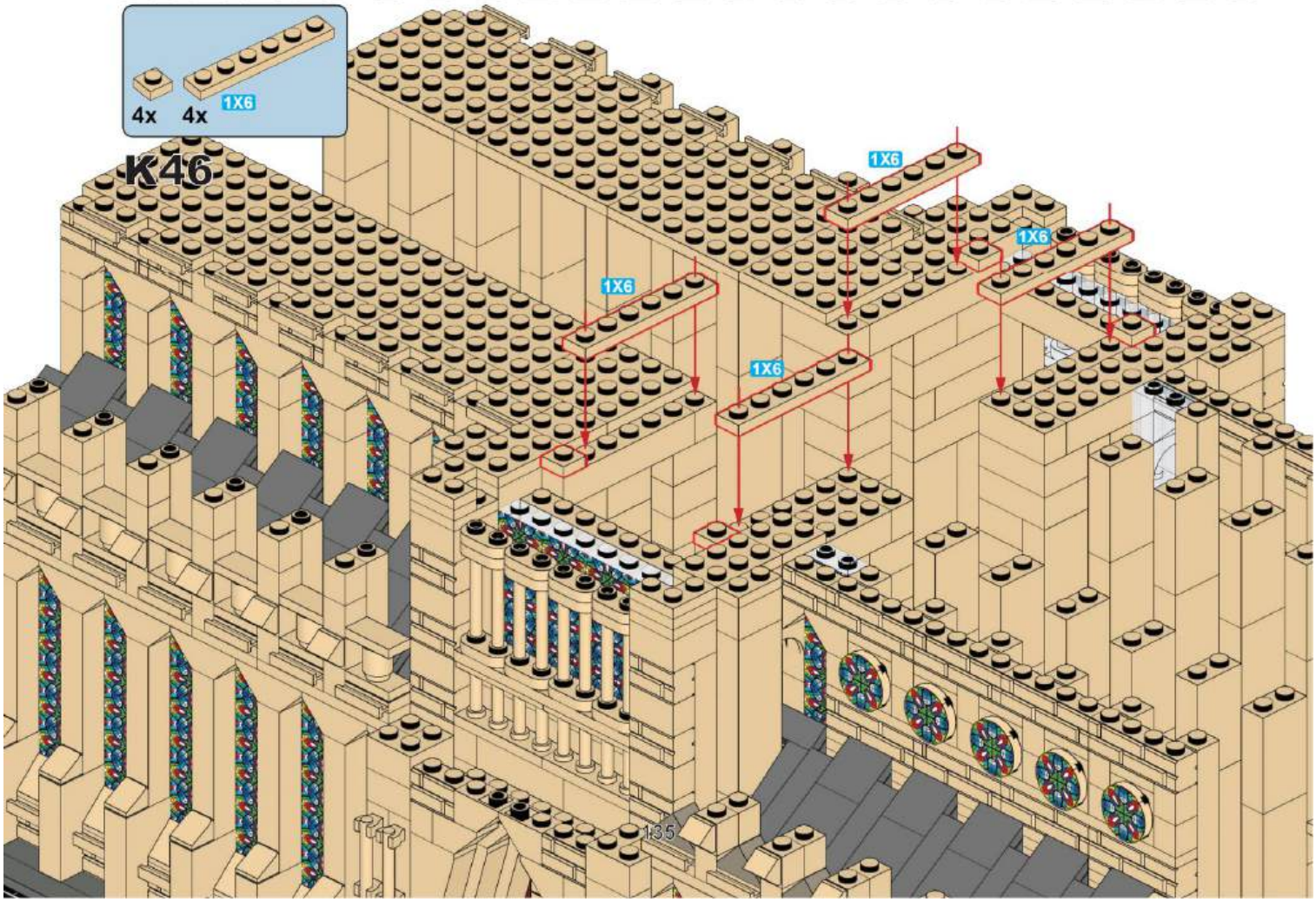
2x
2x
2x
K45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4x
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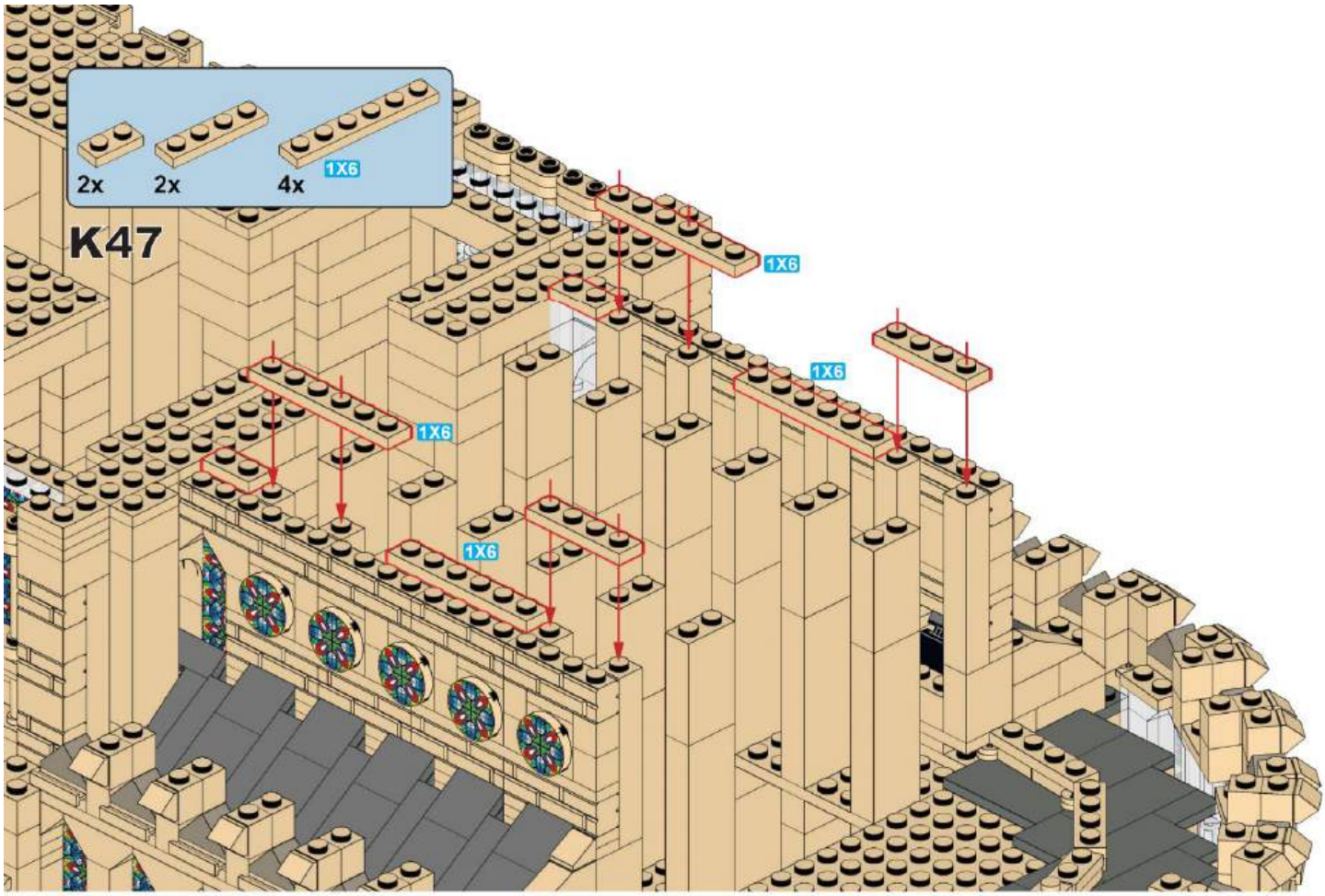
K46
1X6
1X6
1X6
1X6
135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2x
4x
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K47
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1X6
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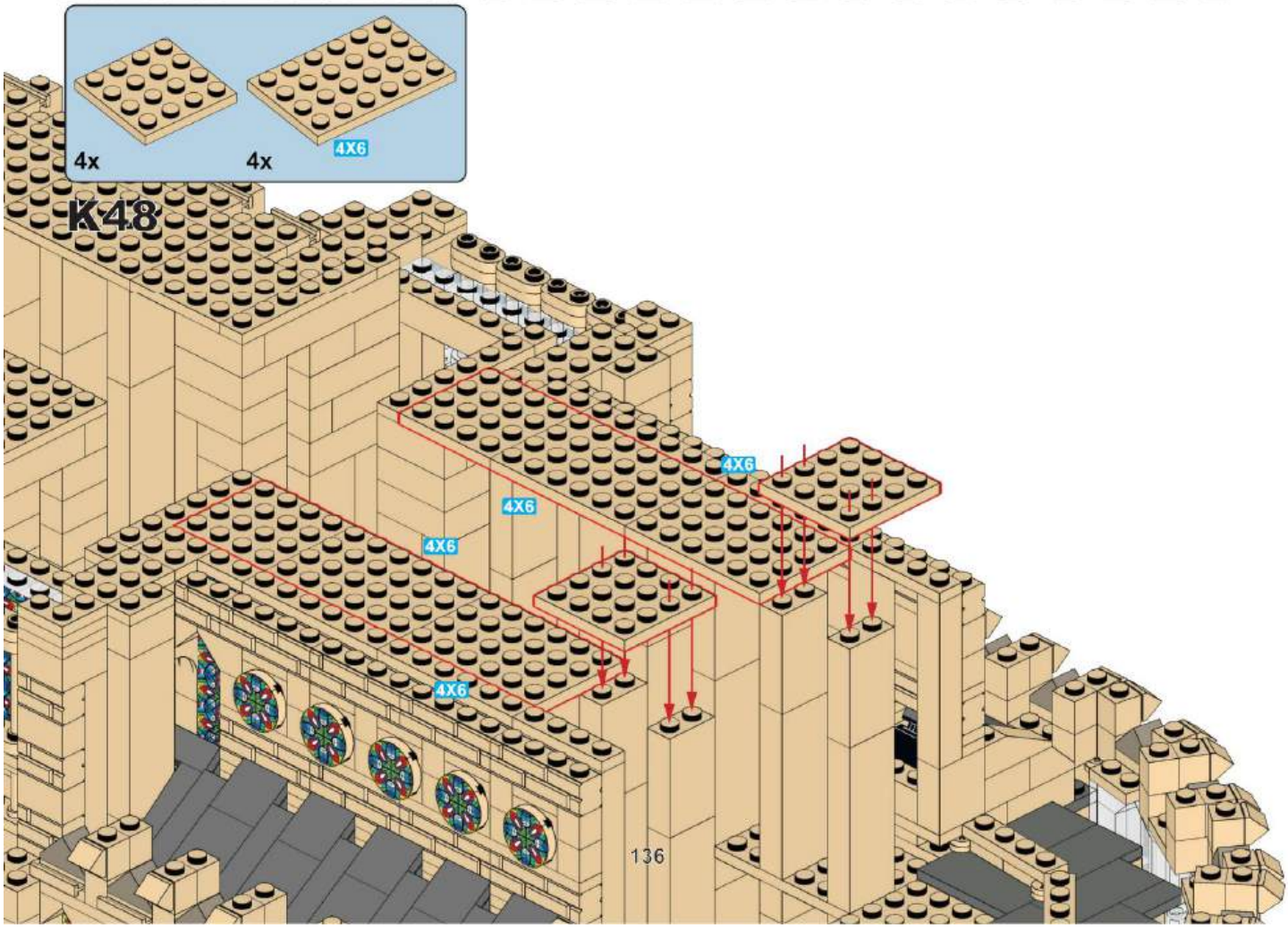
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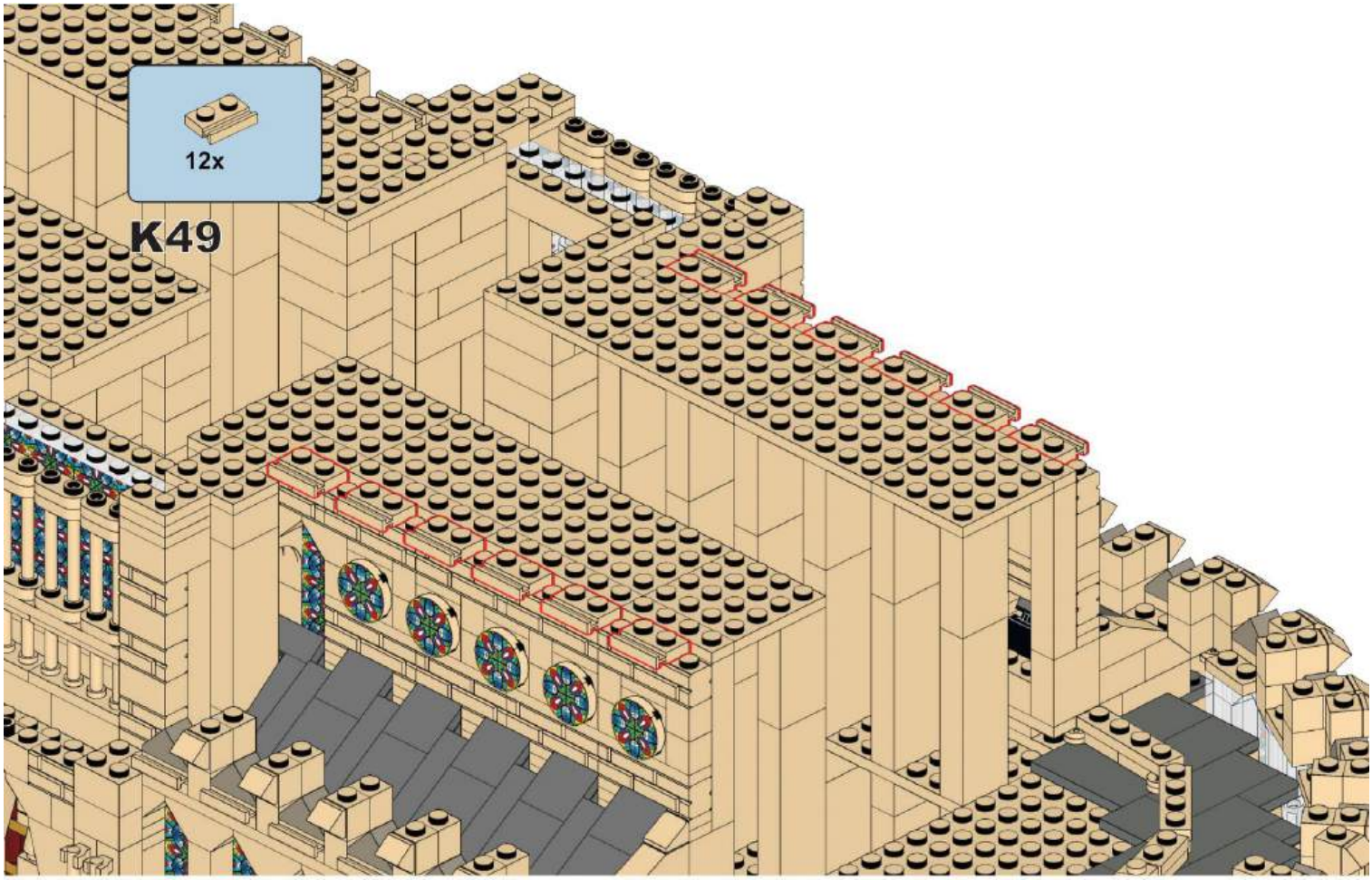
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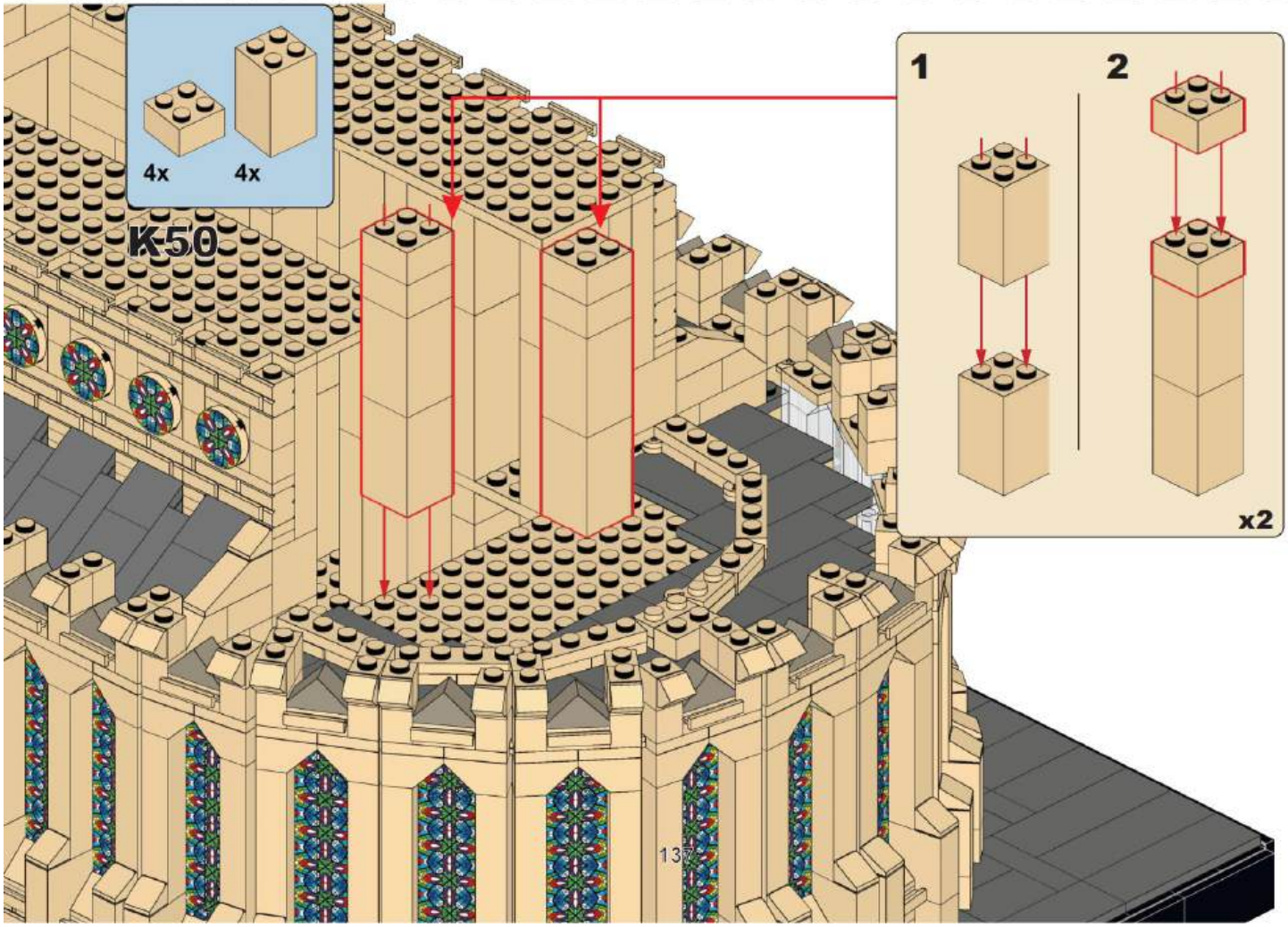
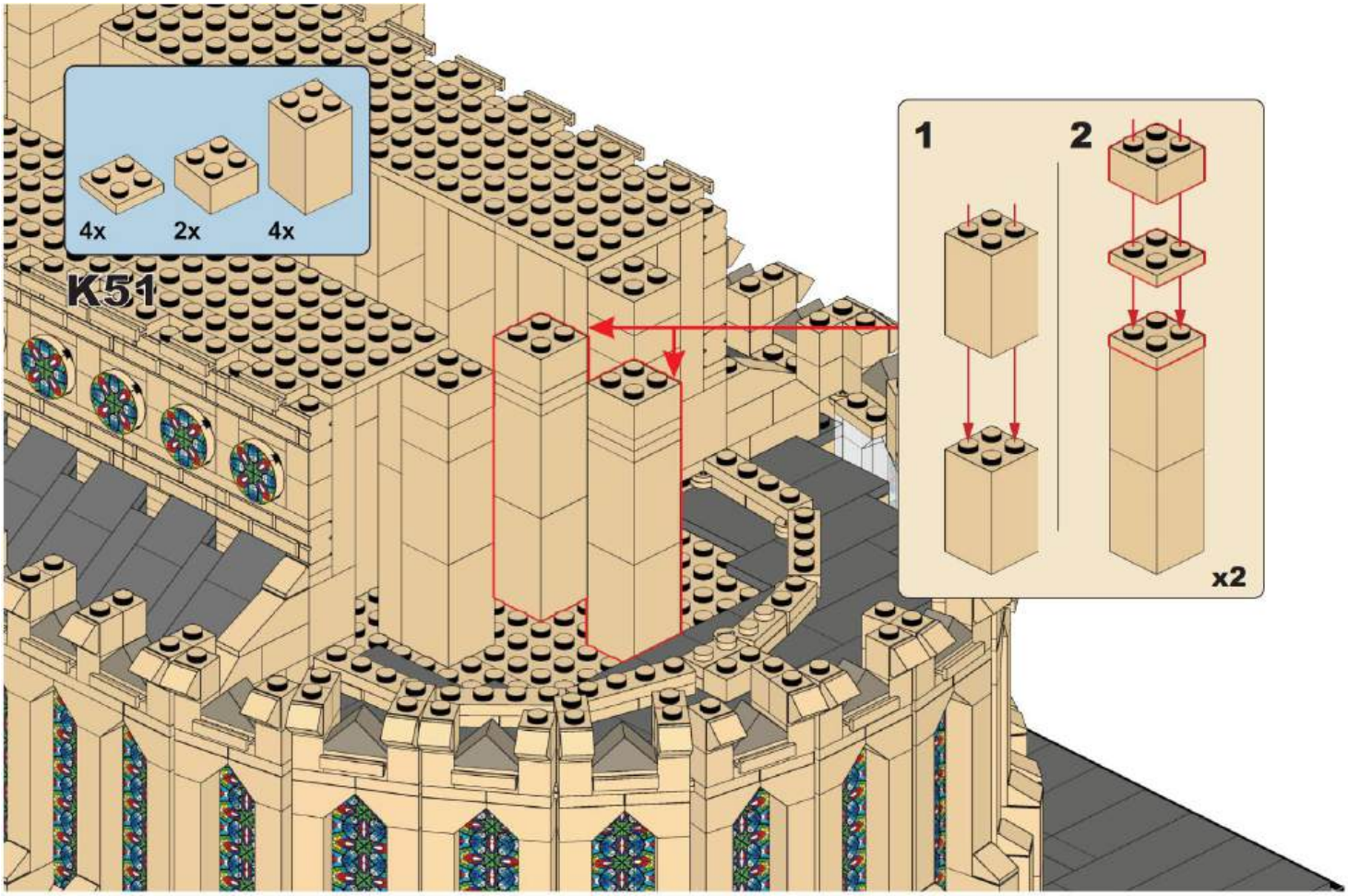

4x
4x
K50
1
2
x2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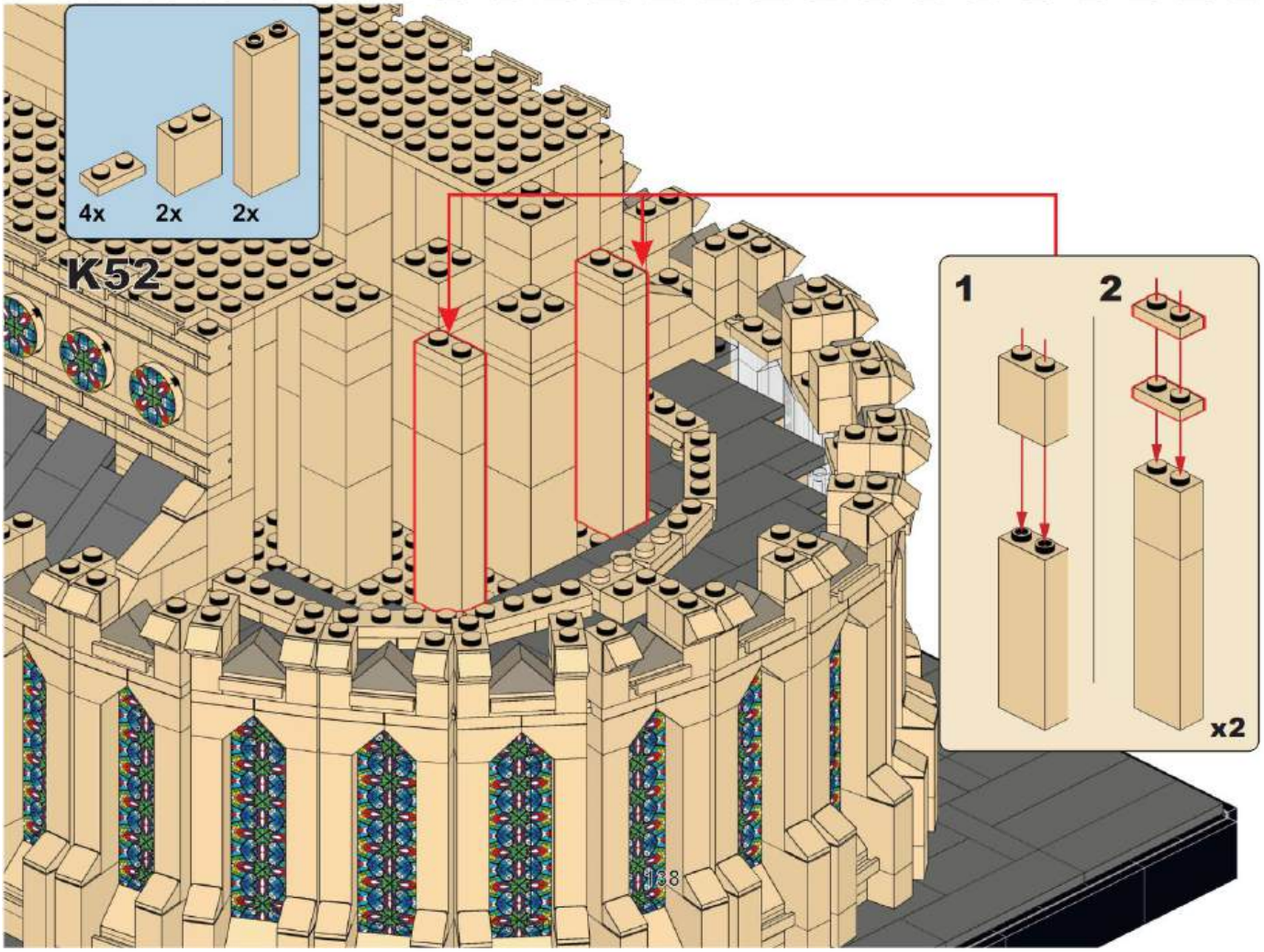
4x
K51
1
2
x2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2x
2x
K52
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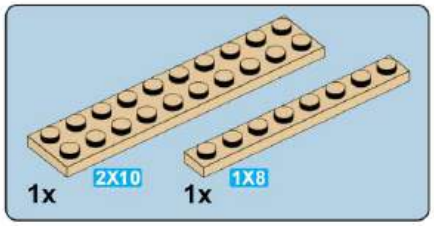
2
x2



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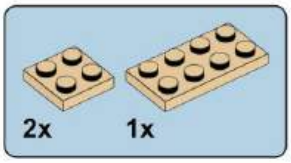

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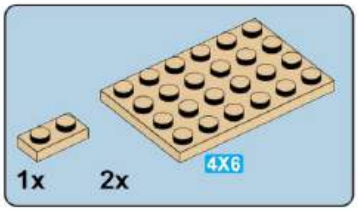

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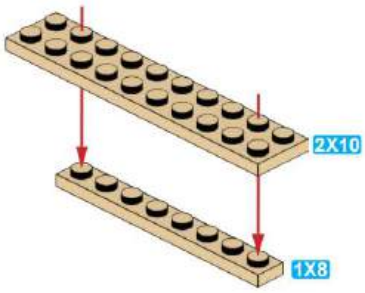
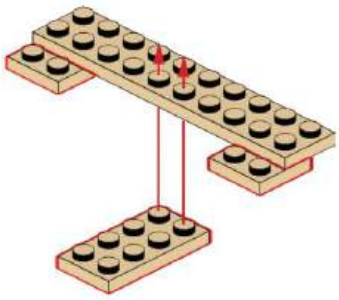
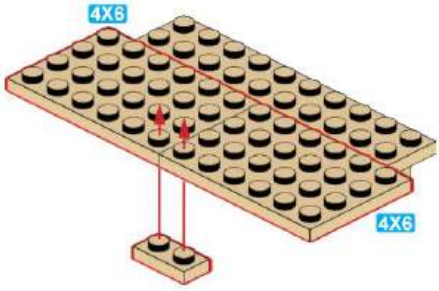
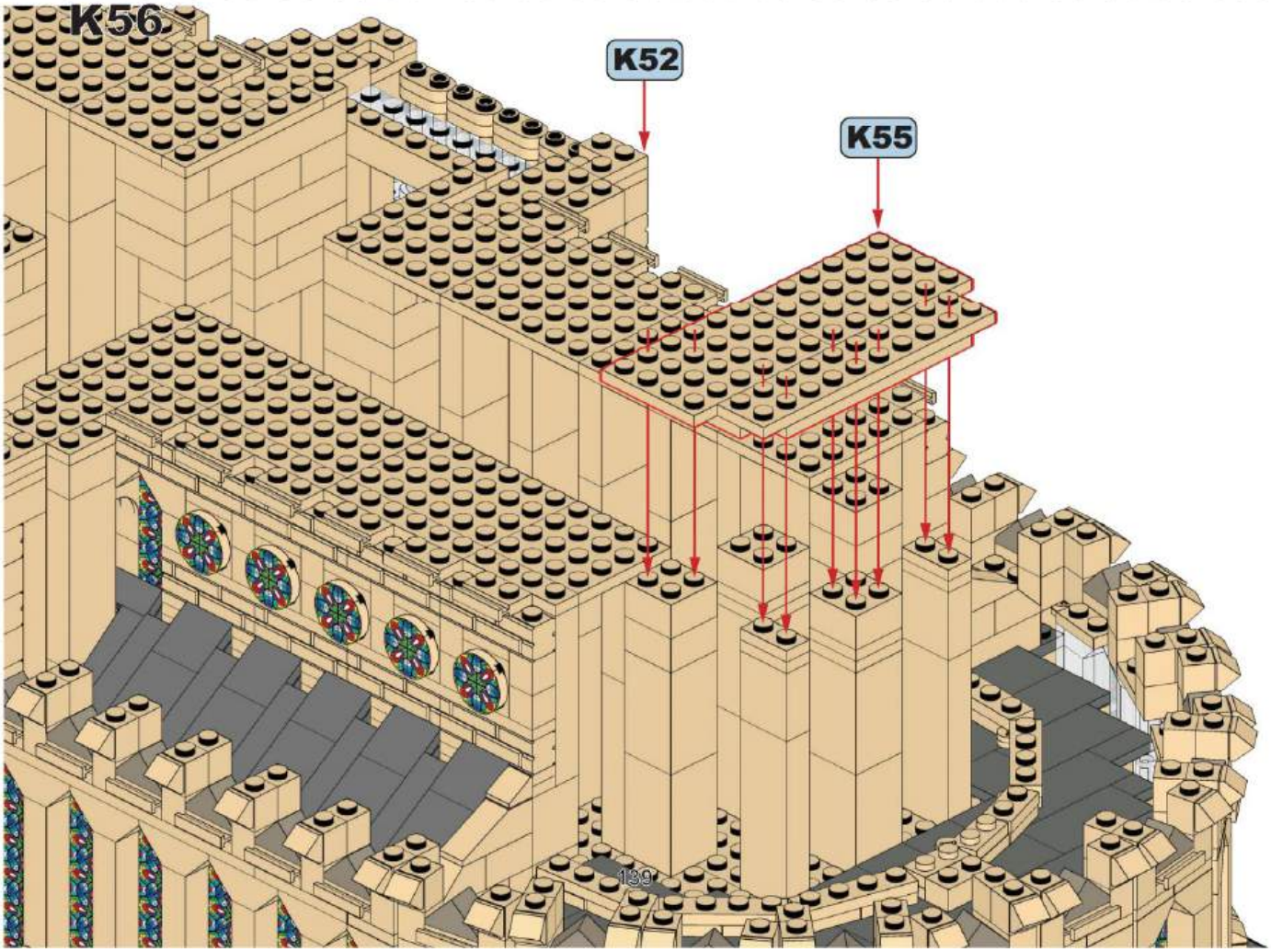
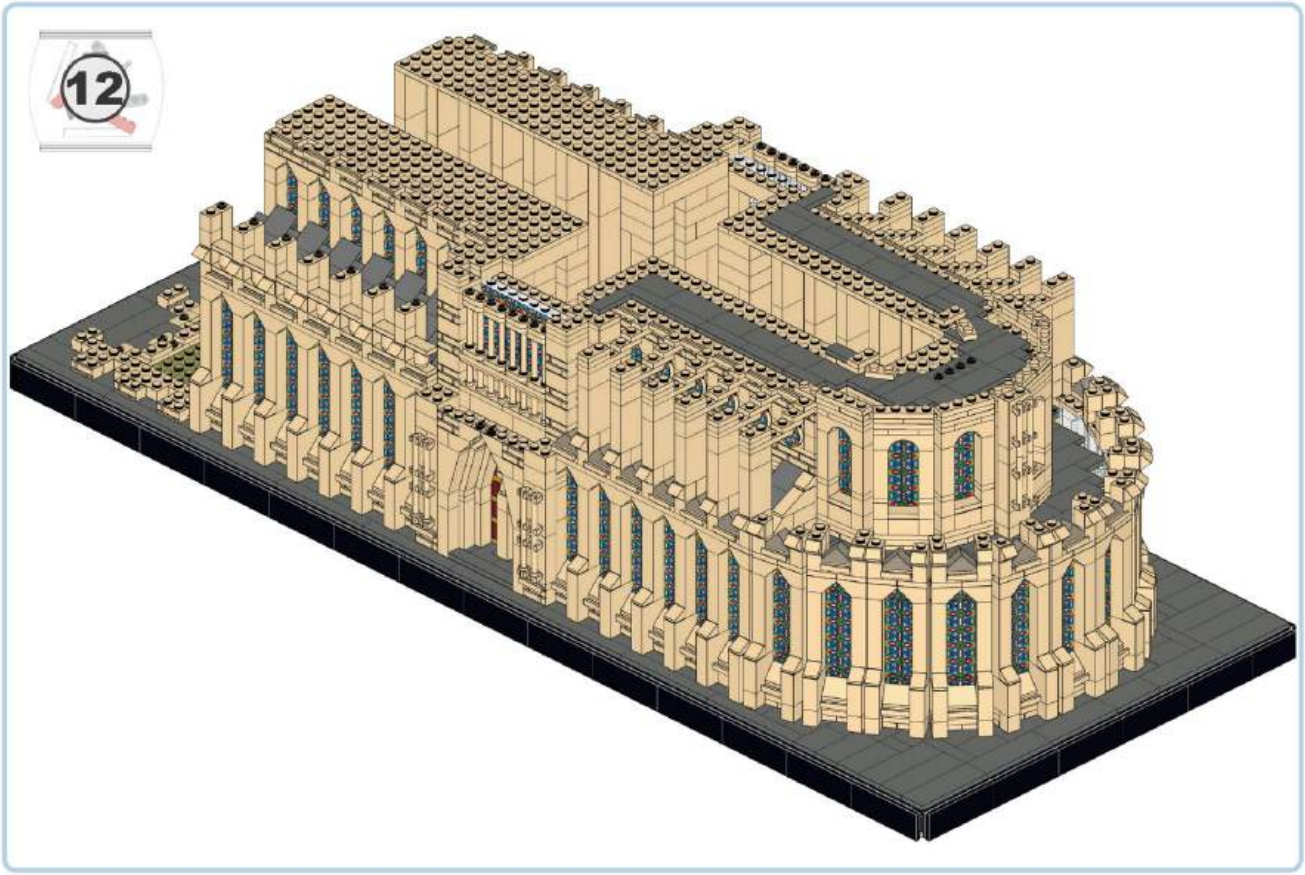


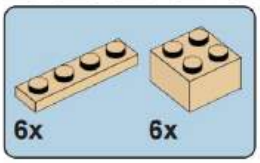




K56







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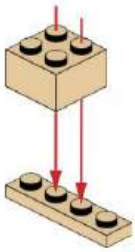

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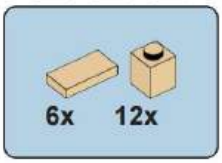
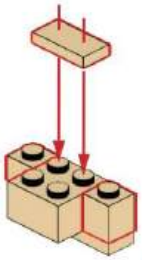


L2



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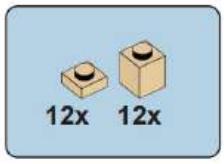

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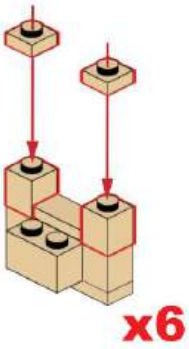

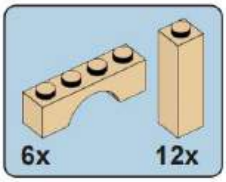

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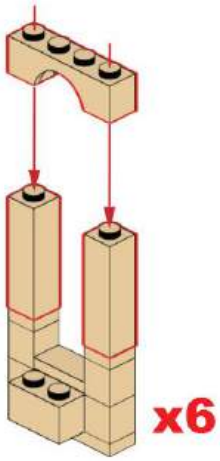
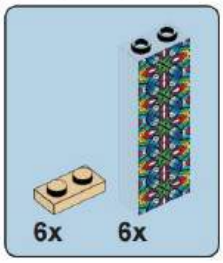
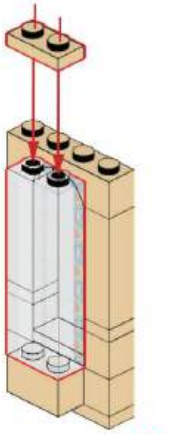
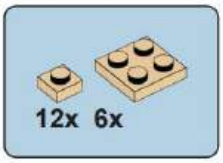




L5





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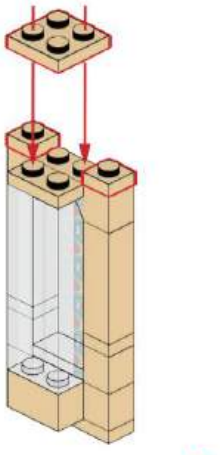

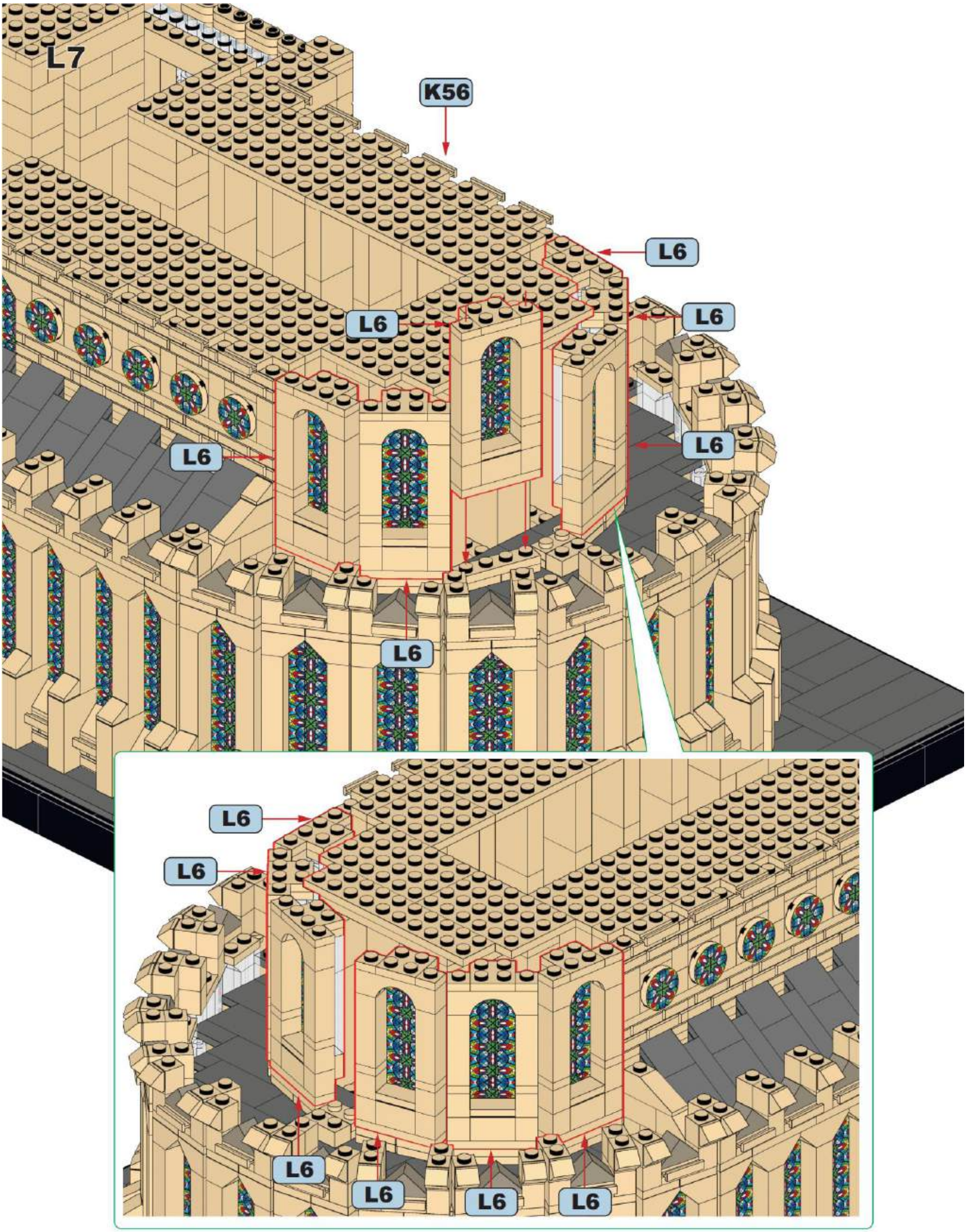
L7
K56
L6
L6
L6
L6
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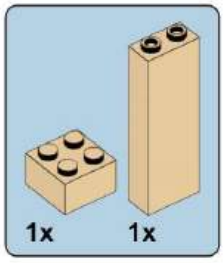

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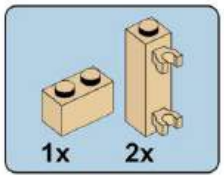

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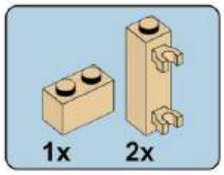

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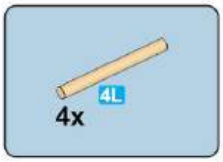

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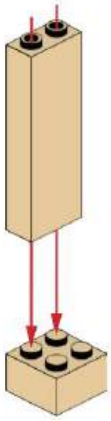

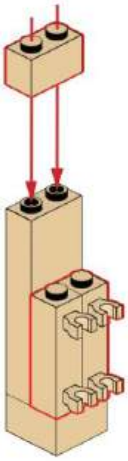

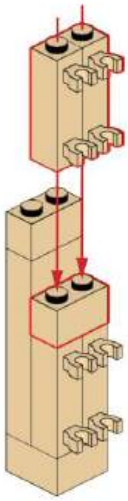

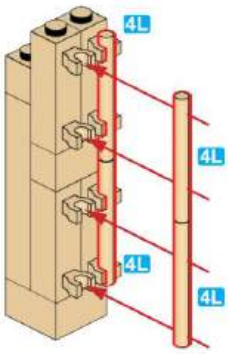

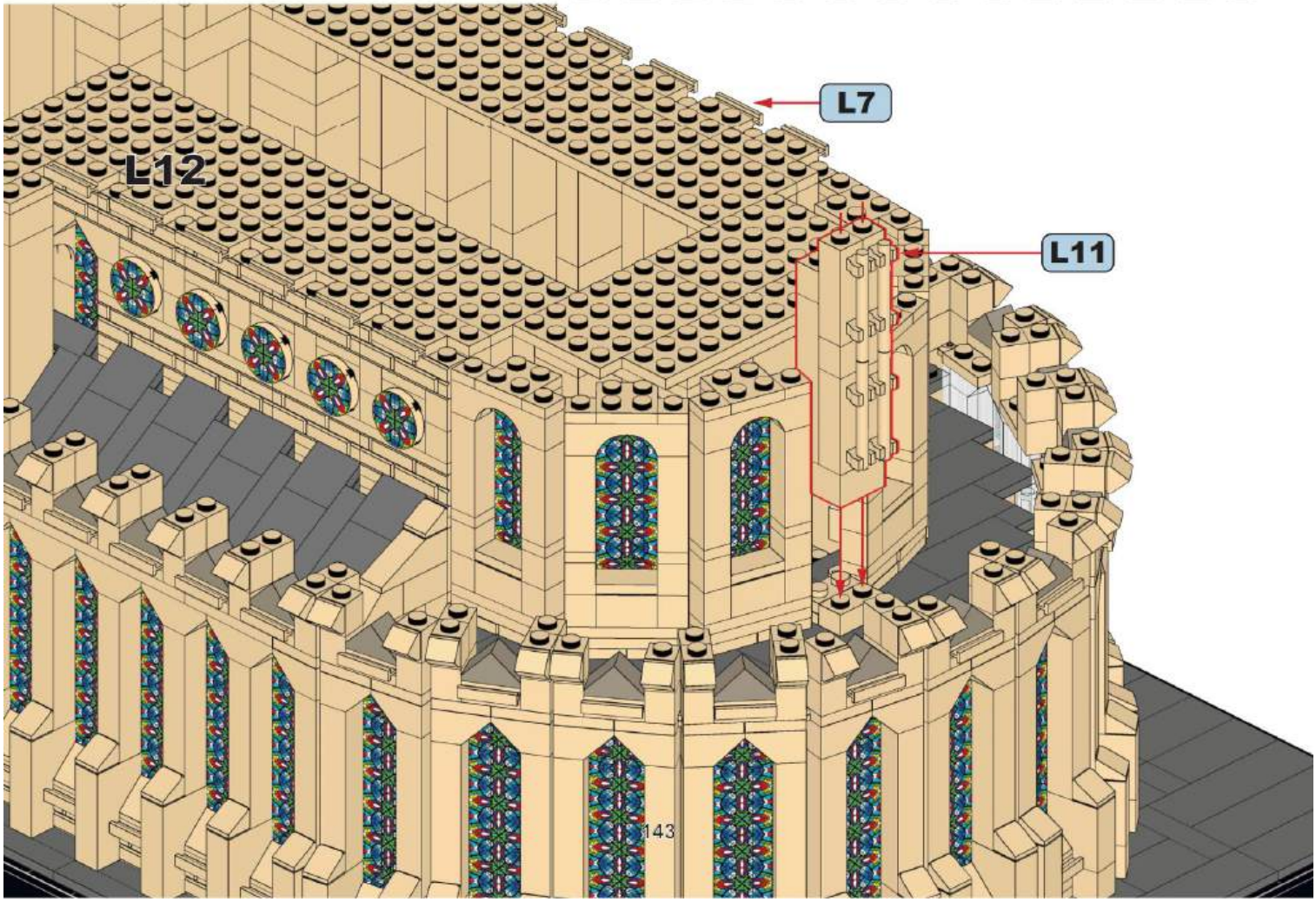

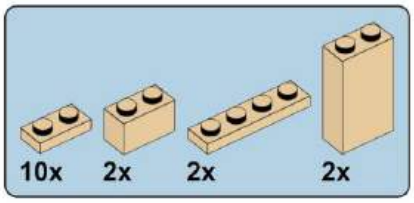

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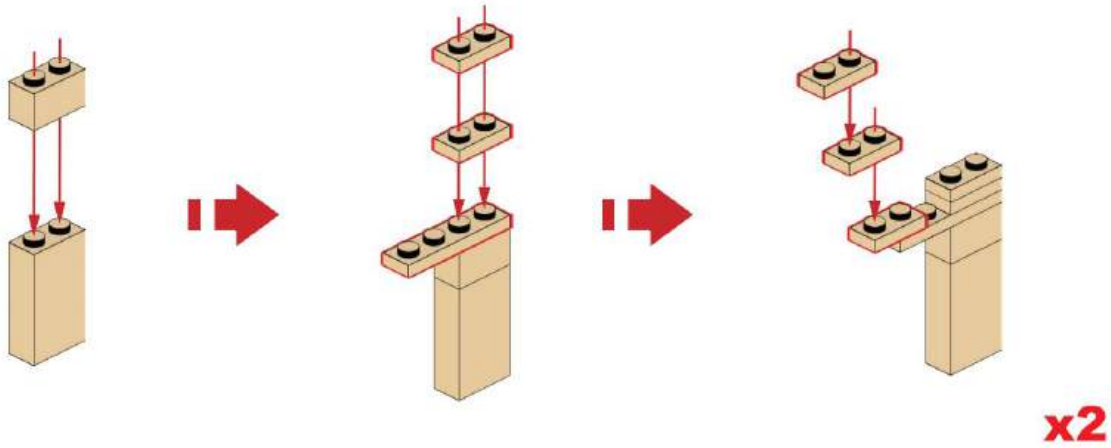

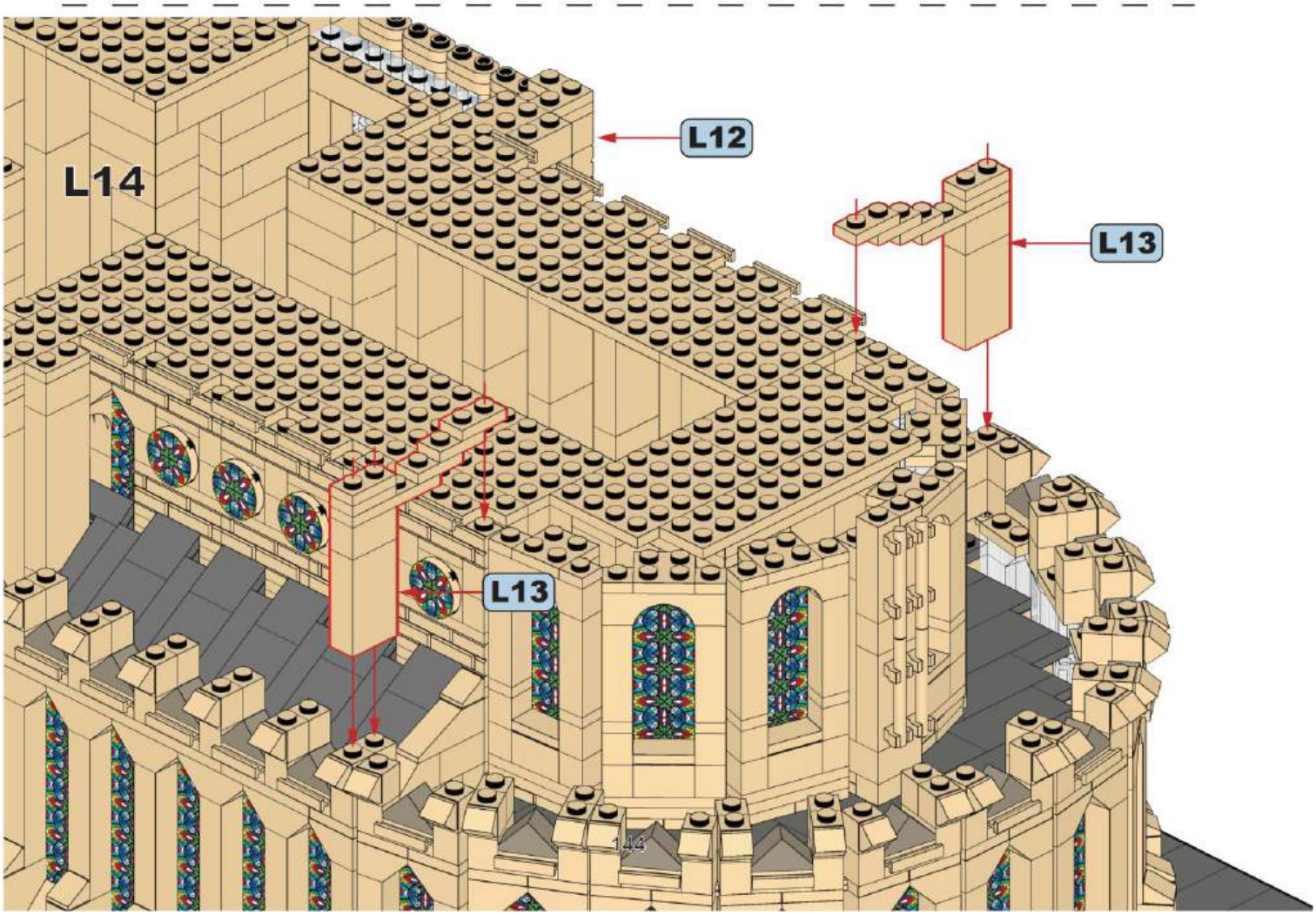

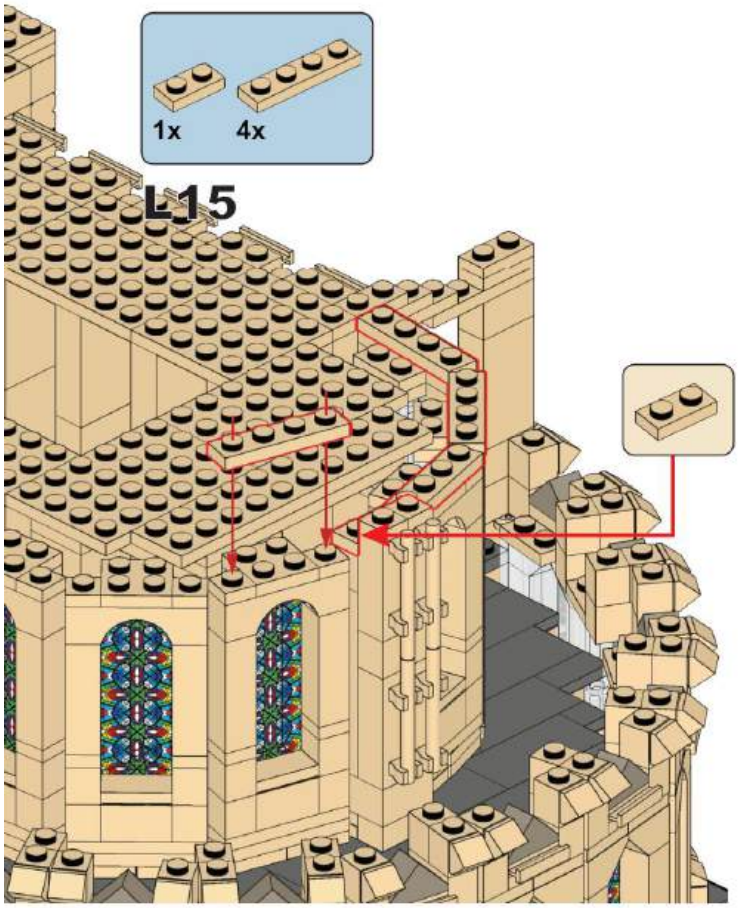
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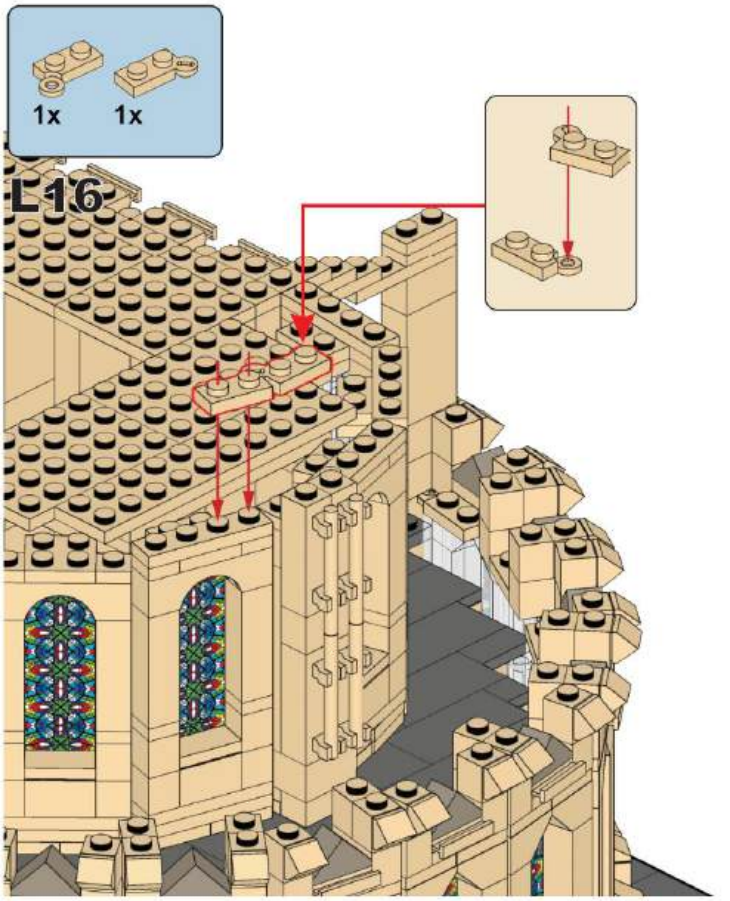
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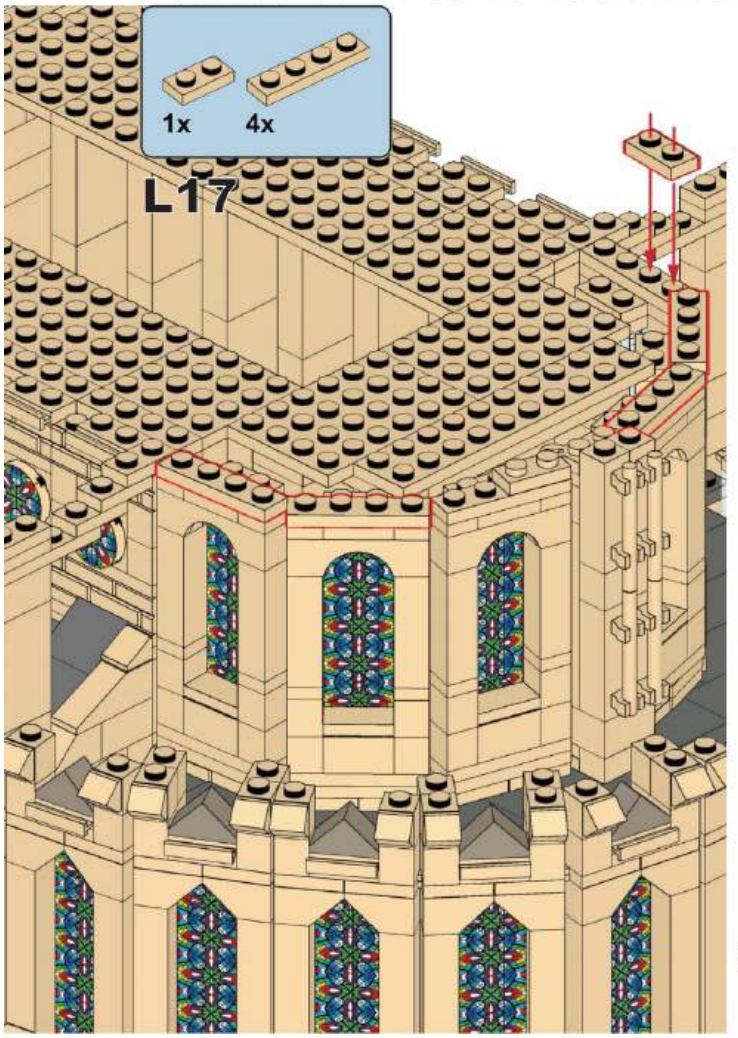
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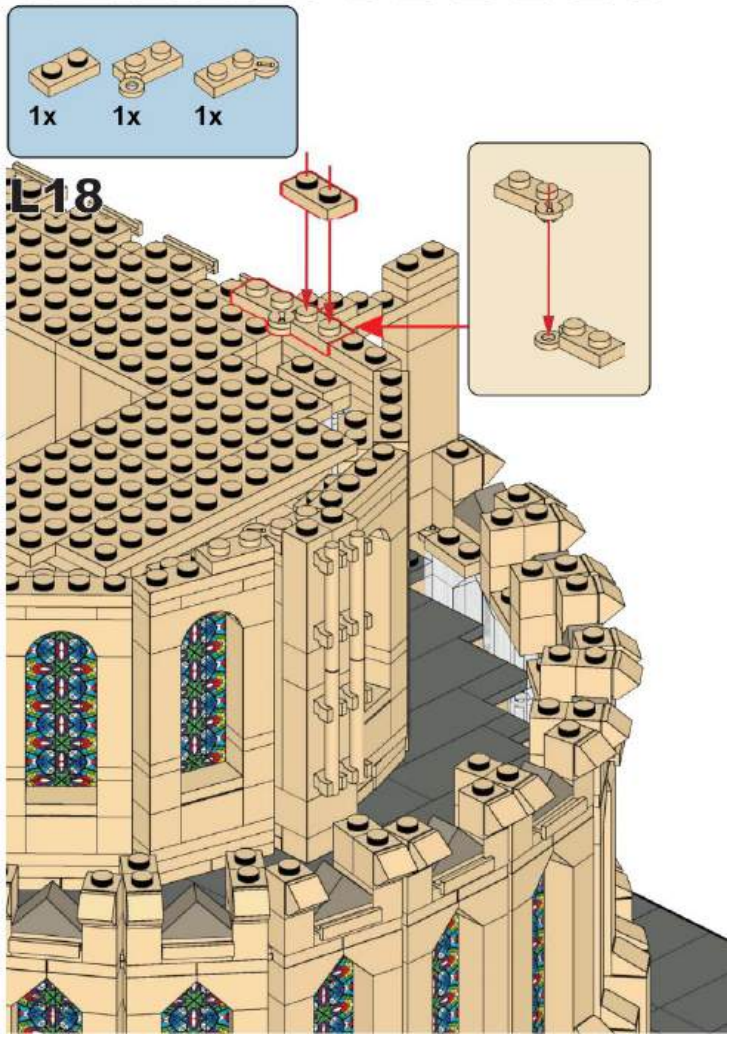
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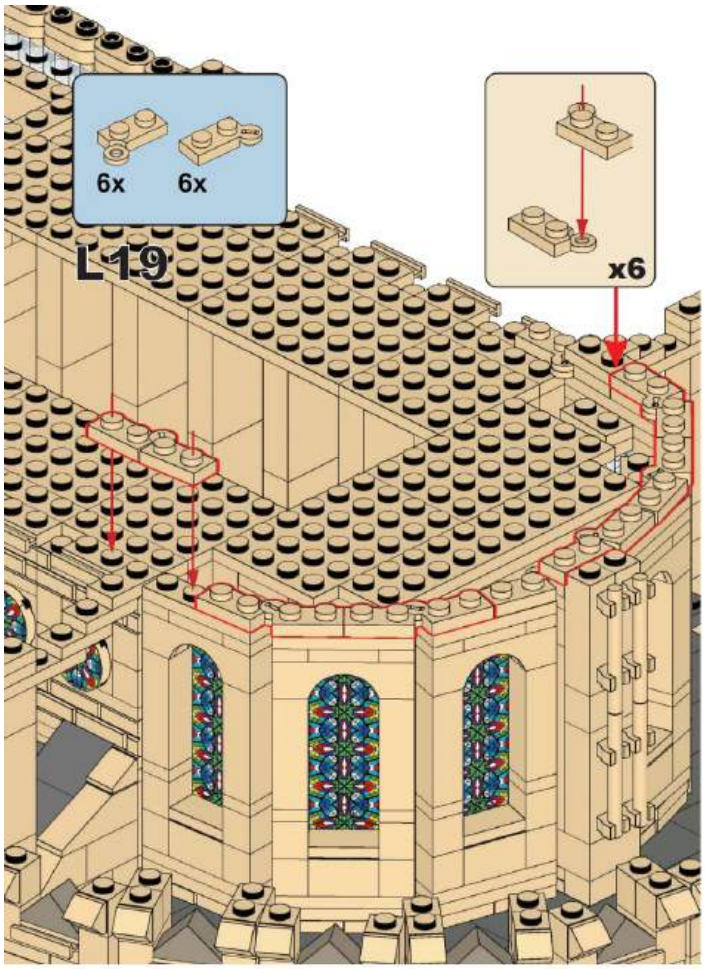
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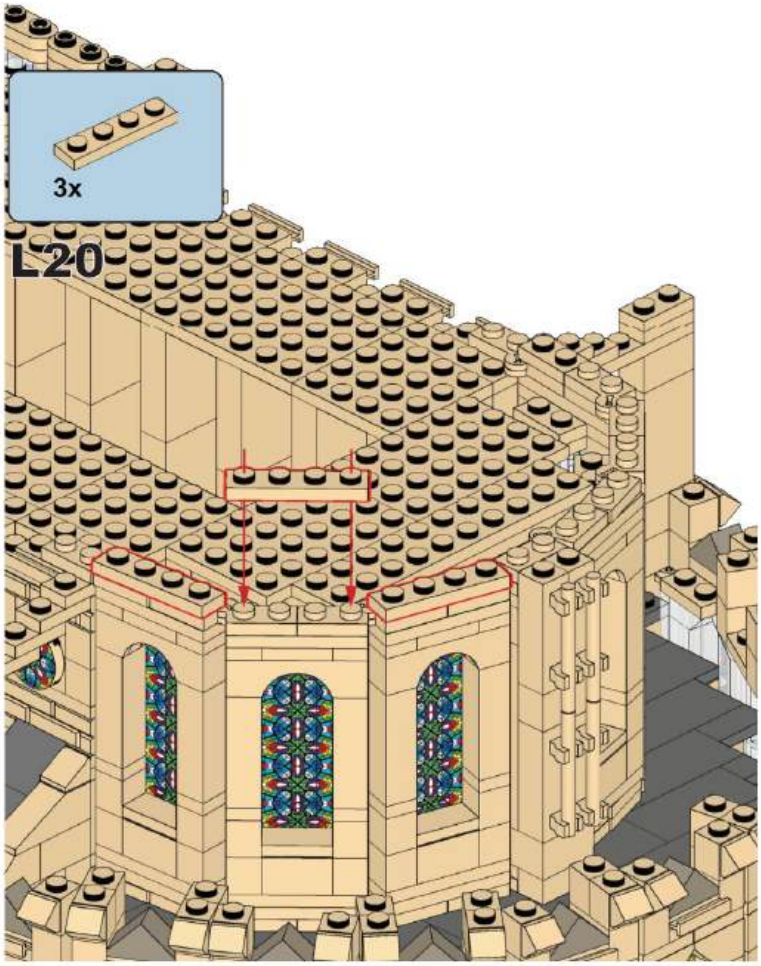
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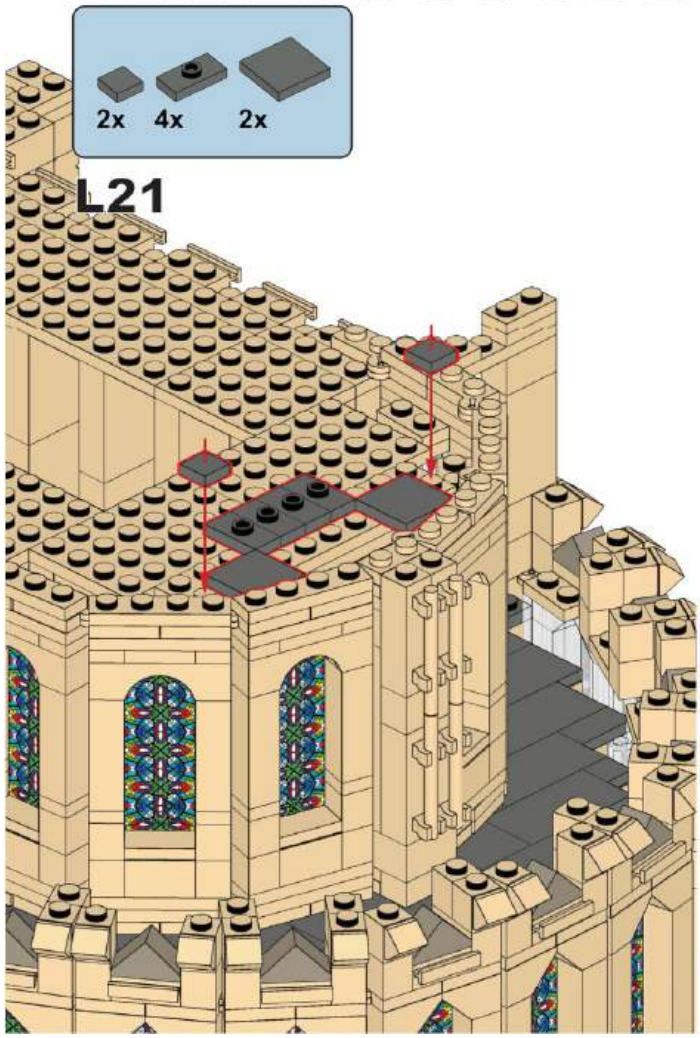
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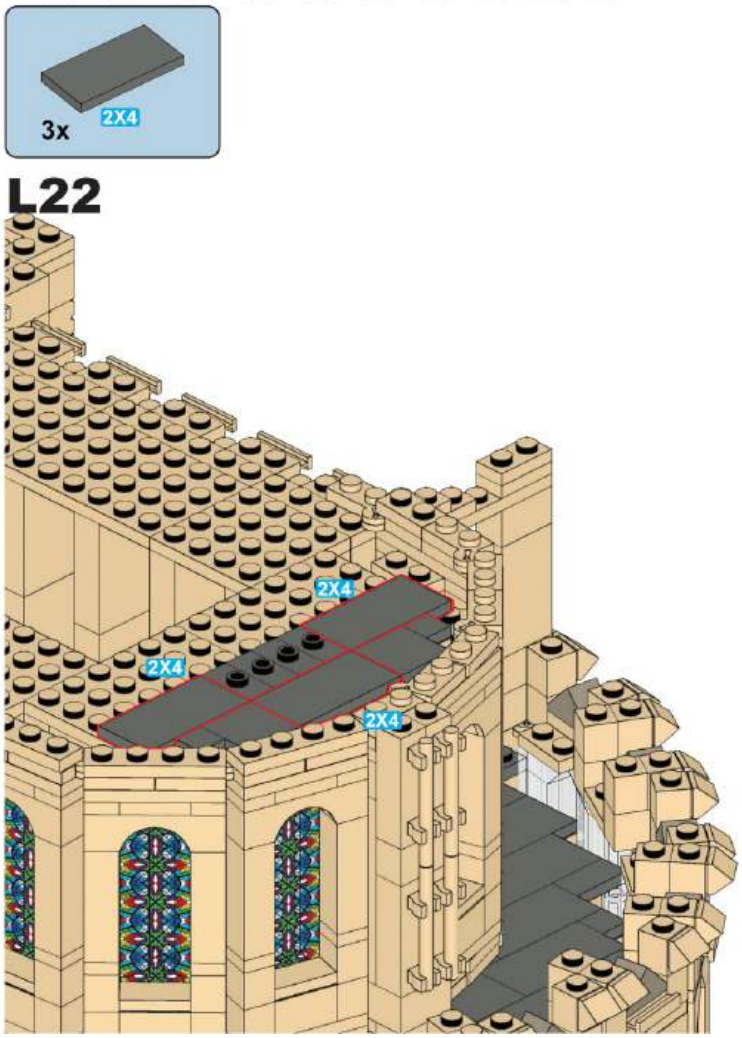
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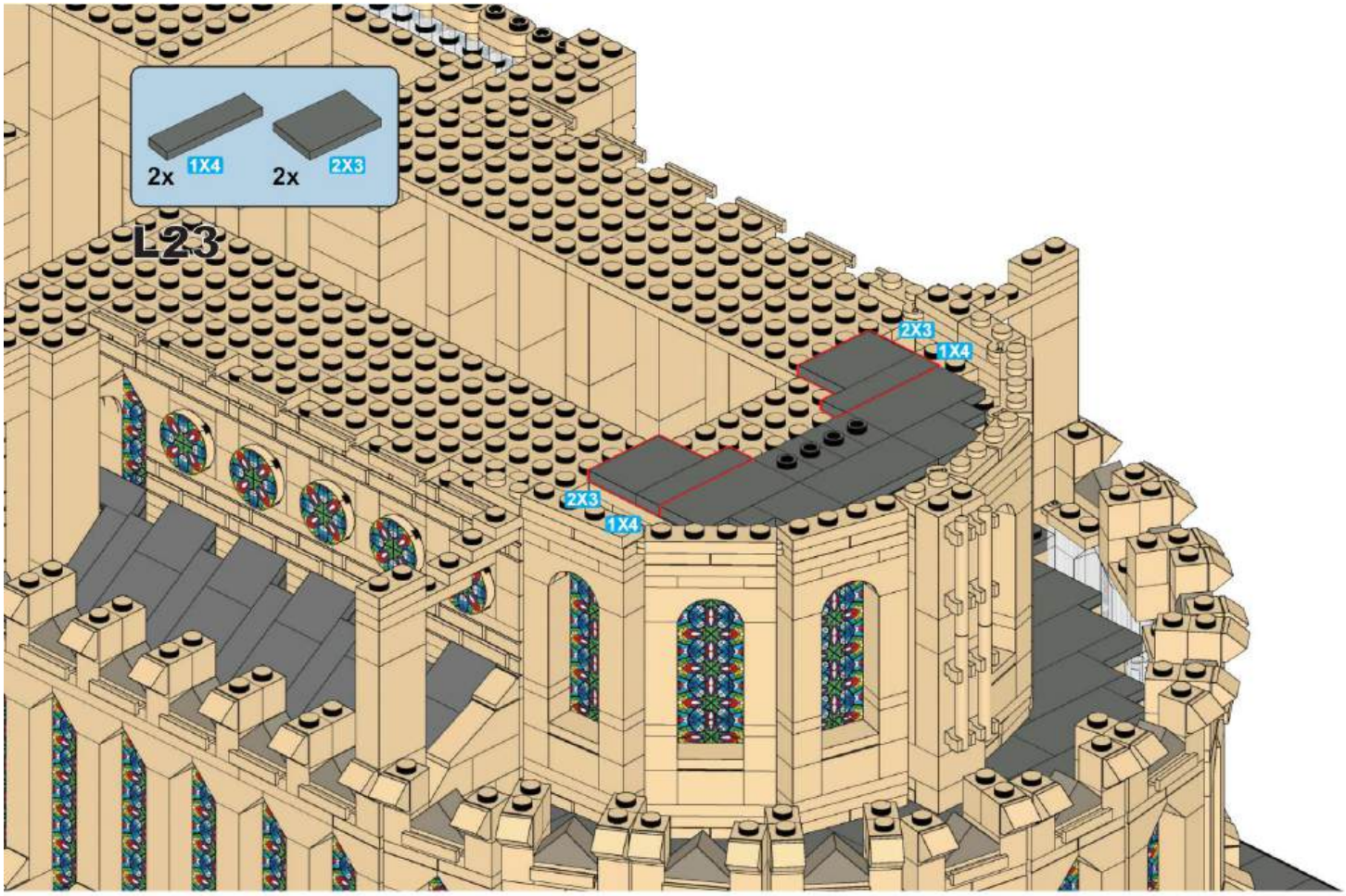
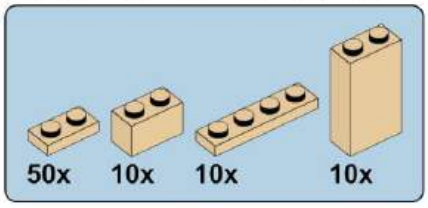
2X4
2X4





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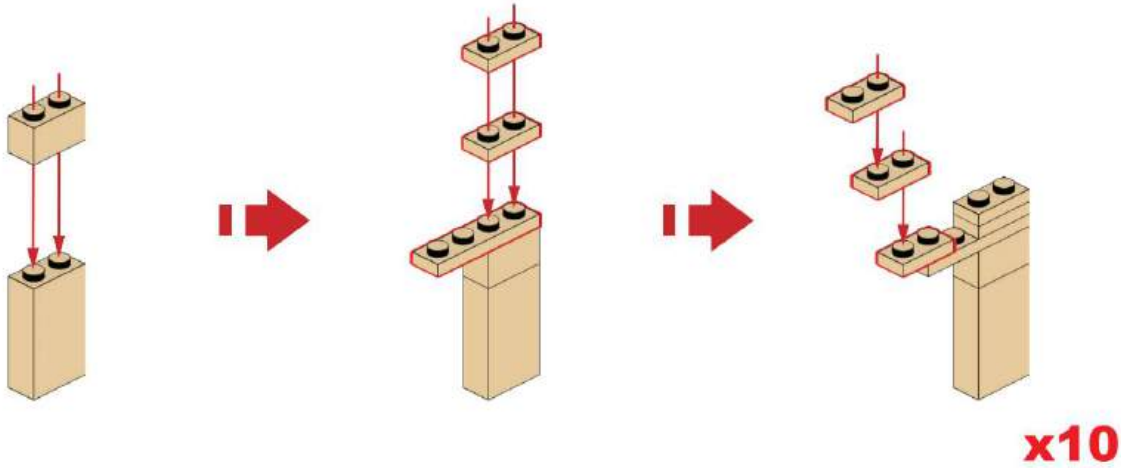

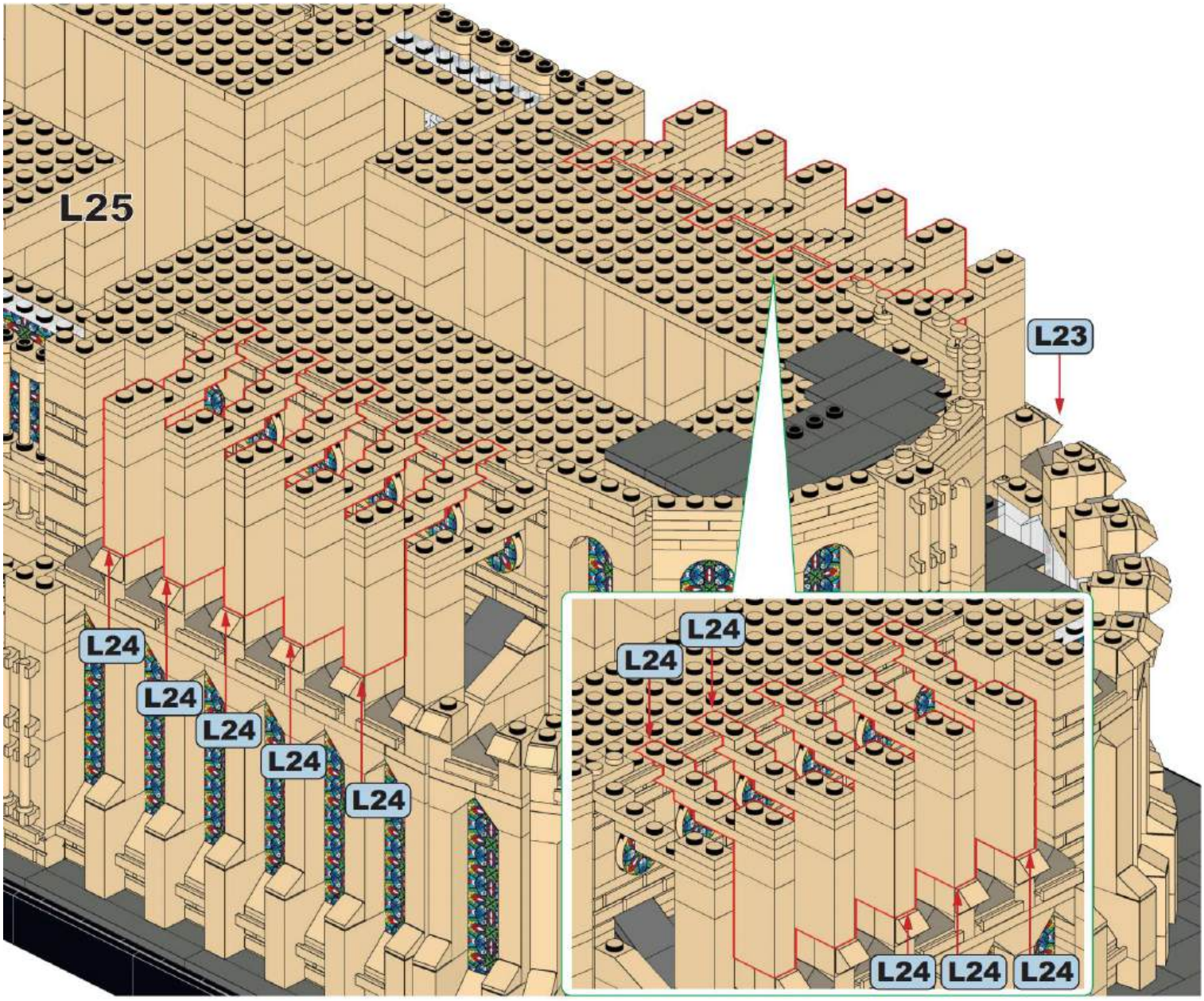
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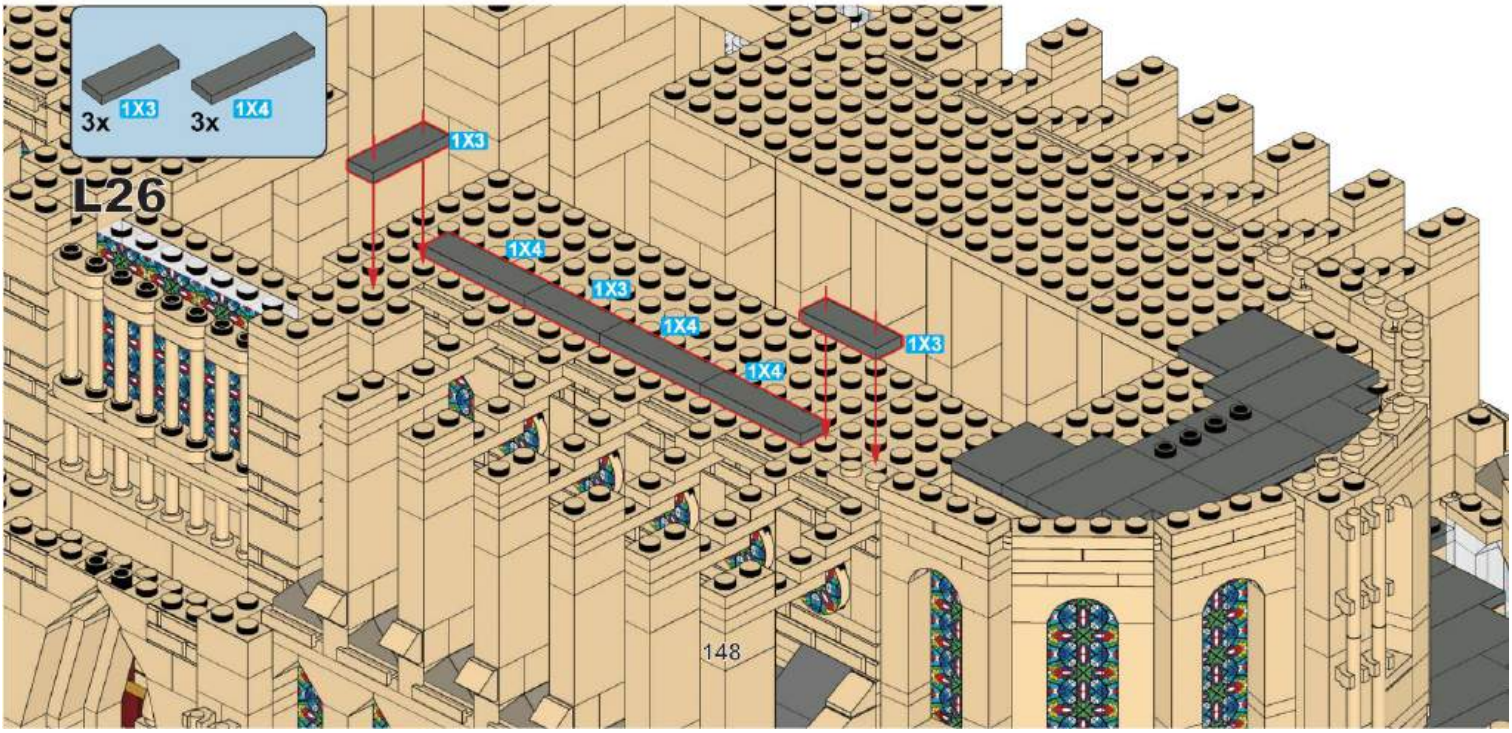
L24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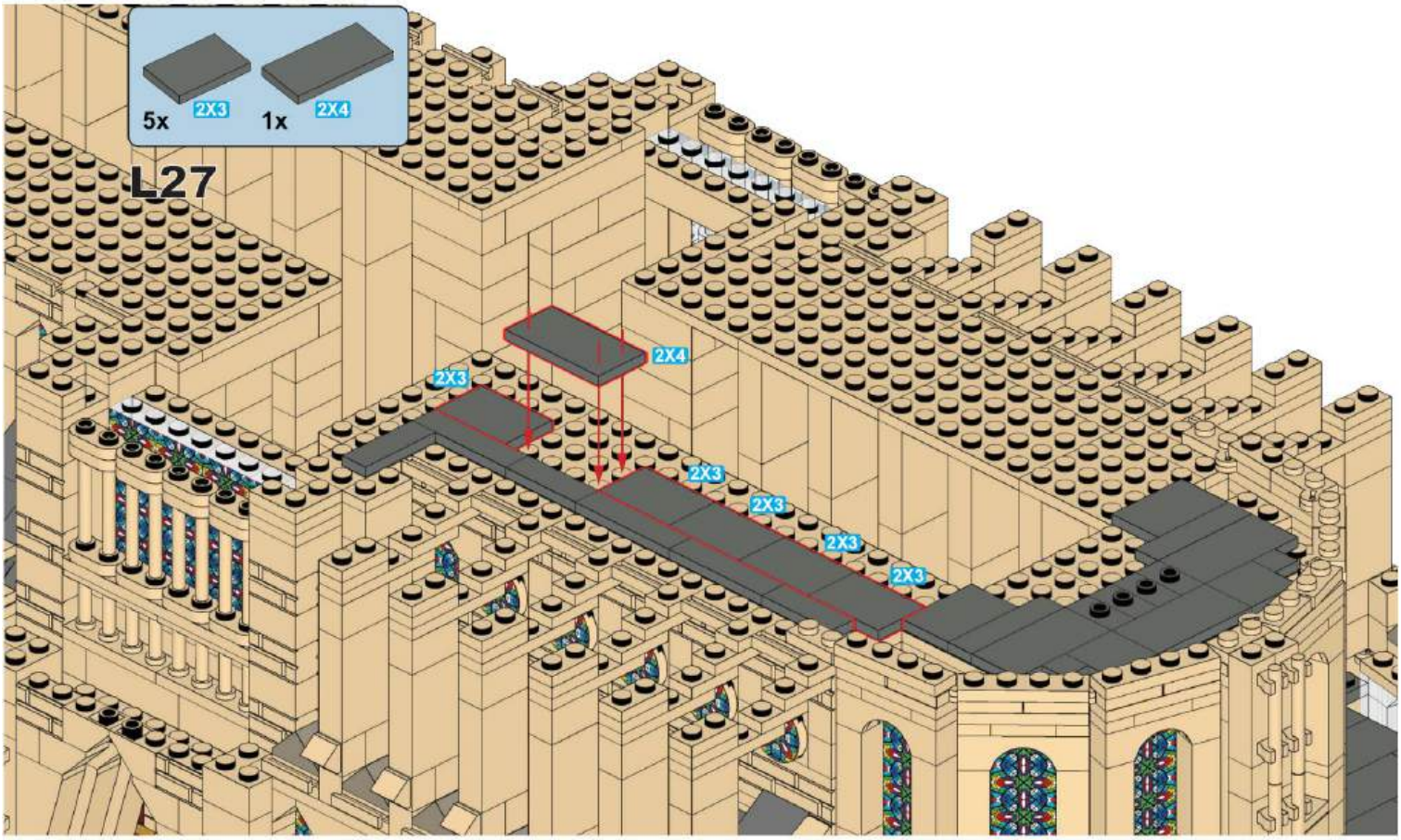
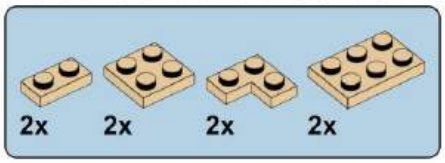
1X4
1X3





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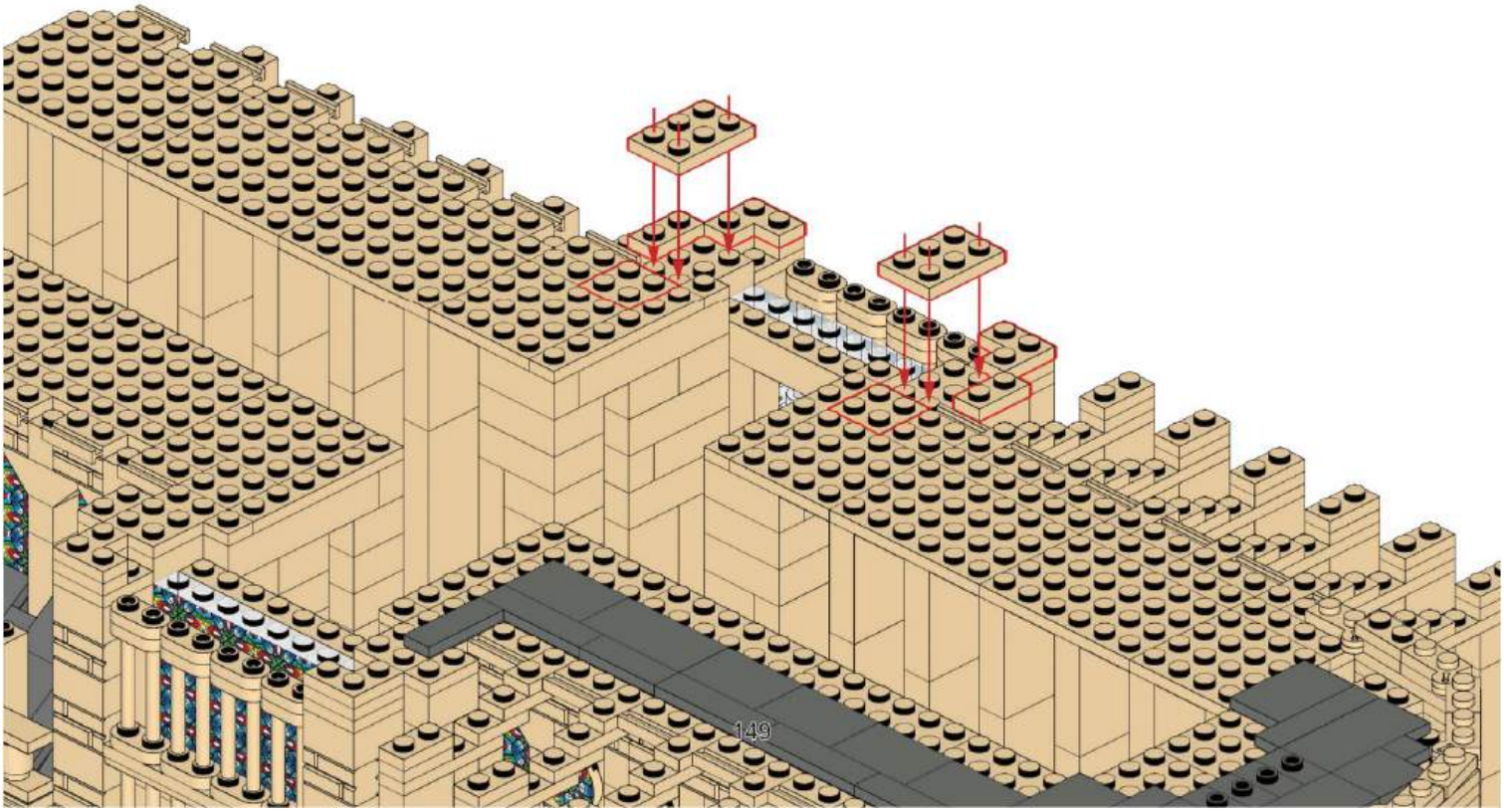

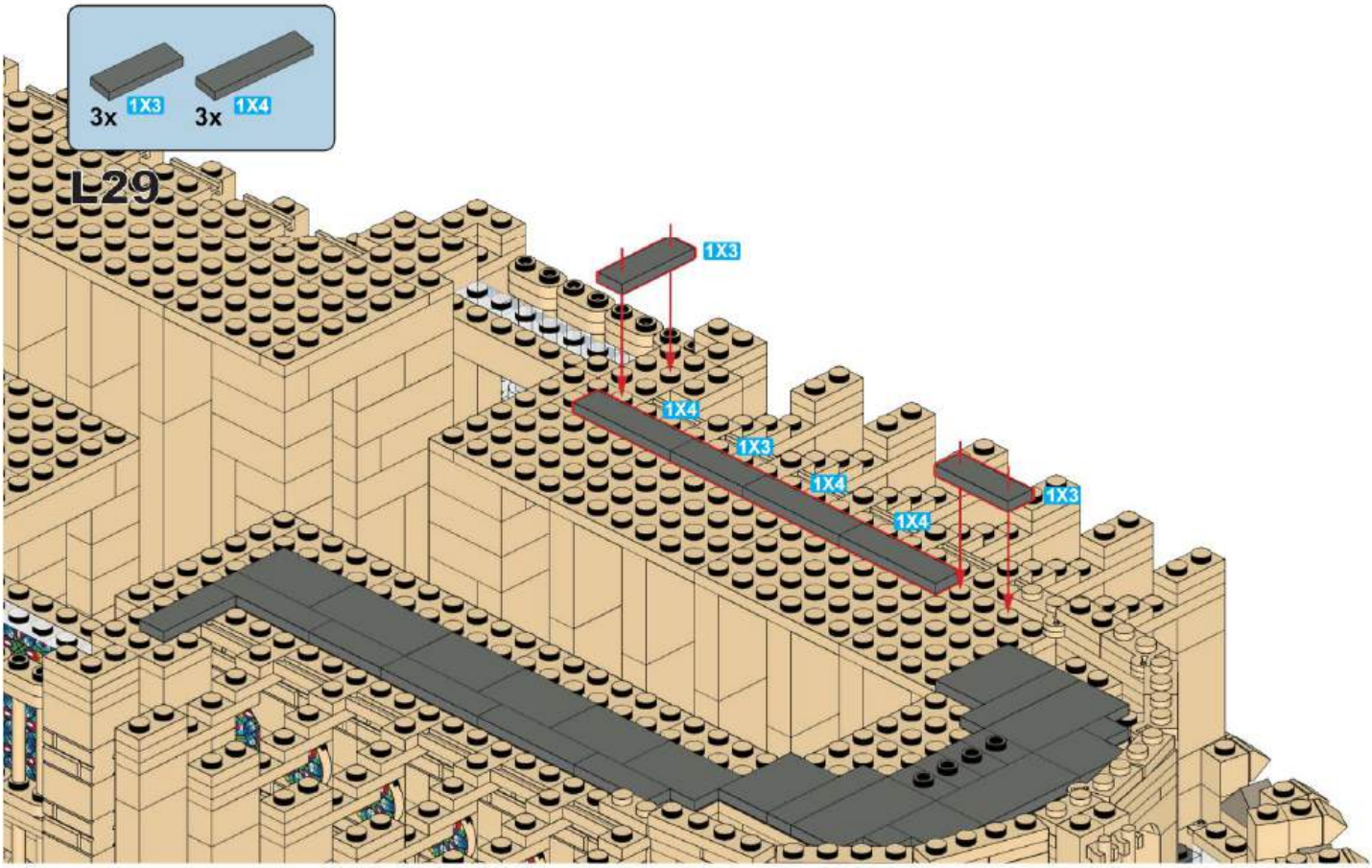
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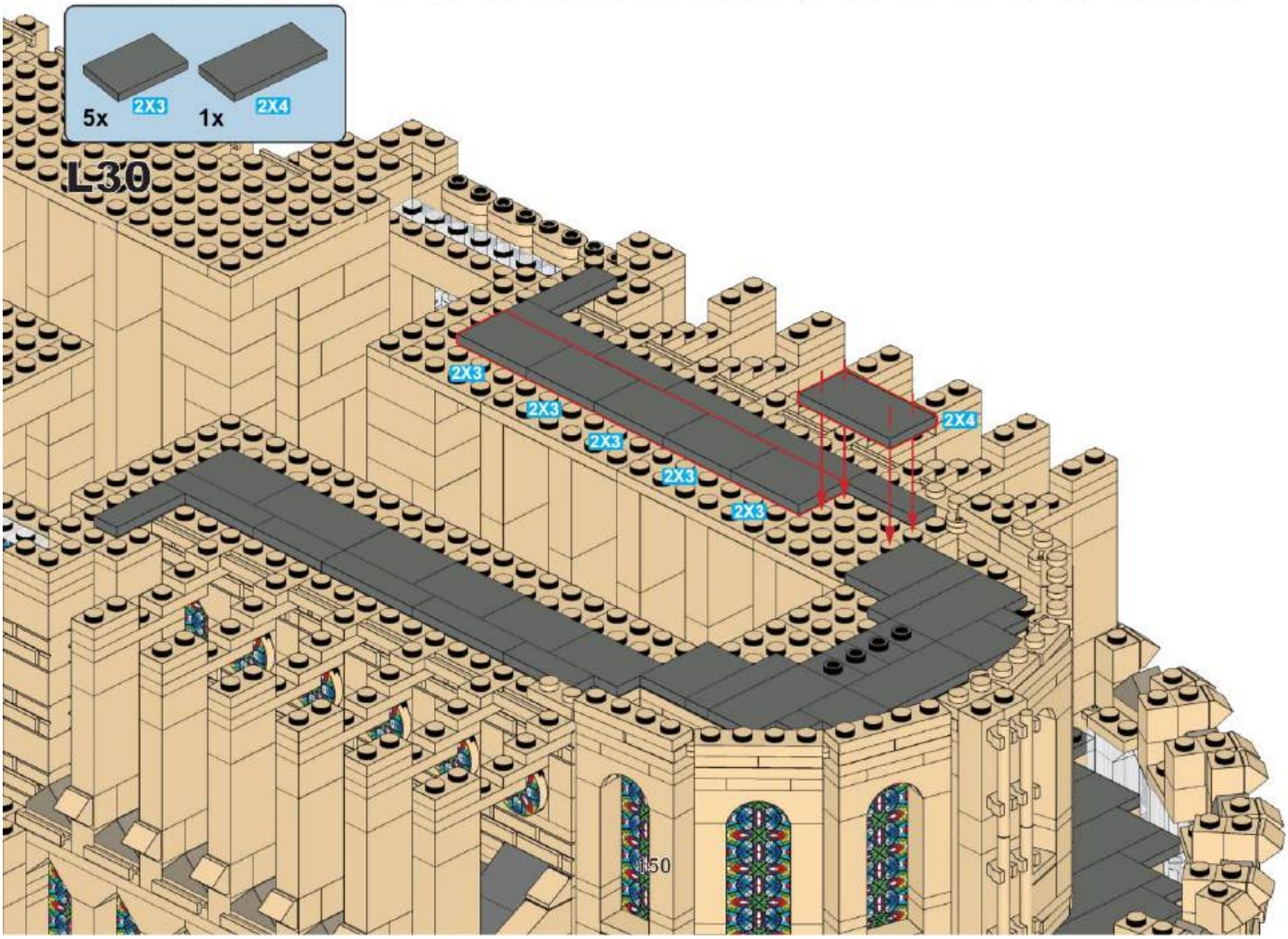
1X4
1X3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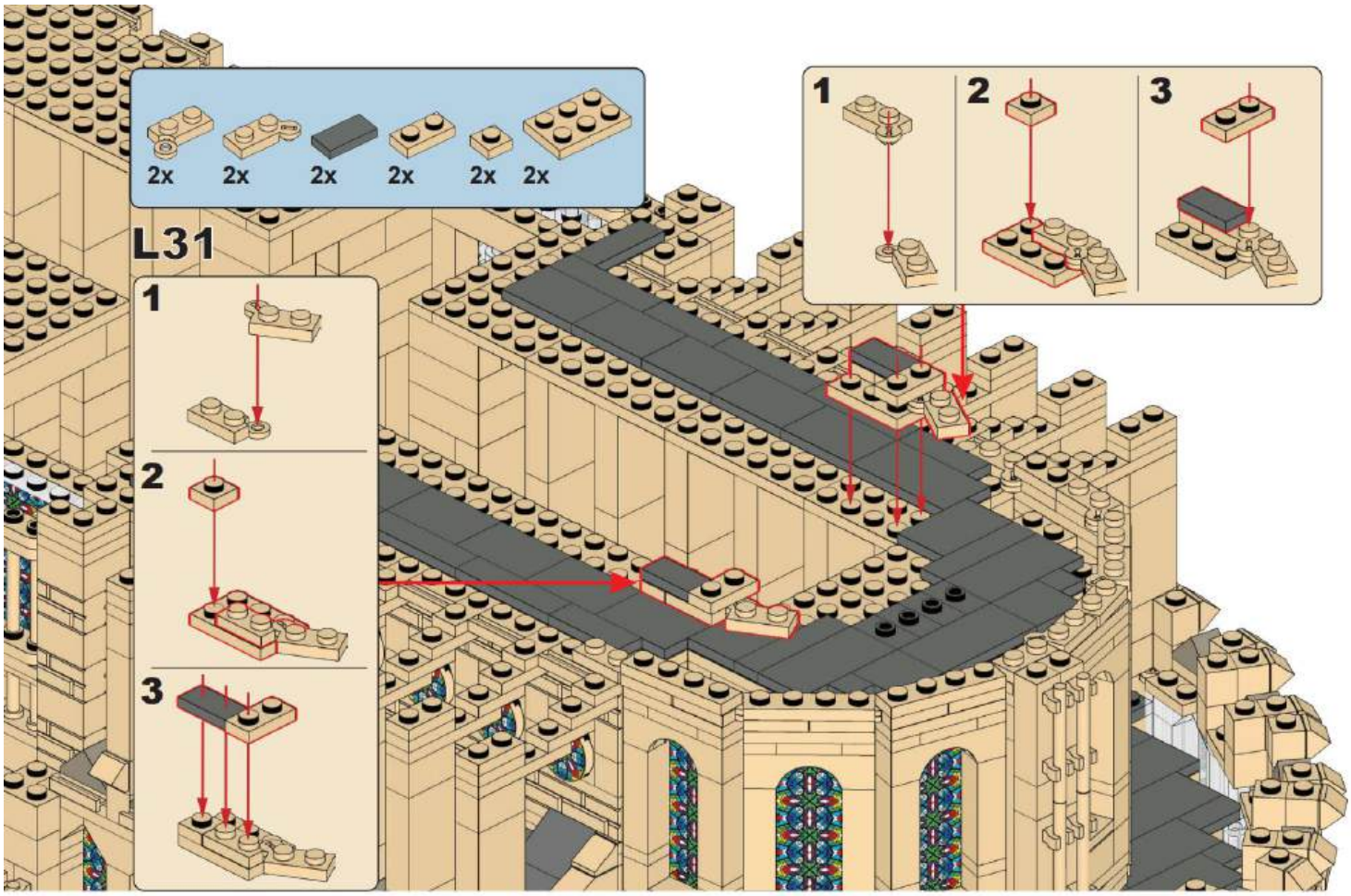
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2x
2x
2x
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2
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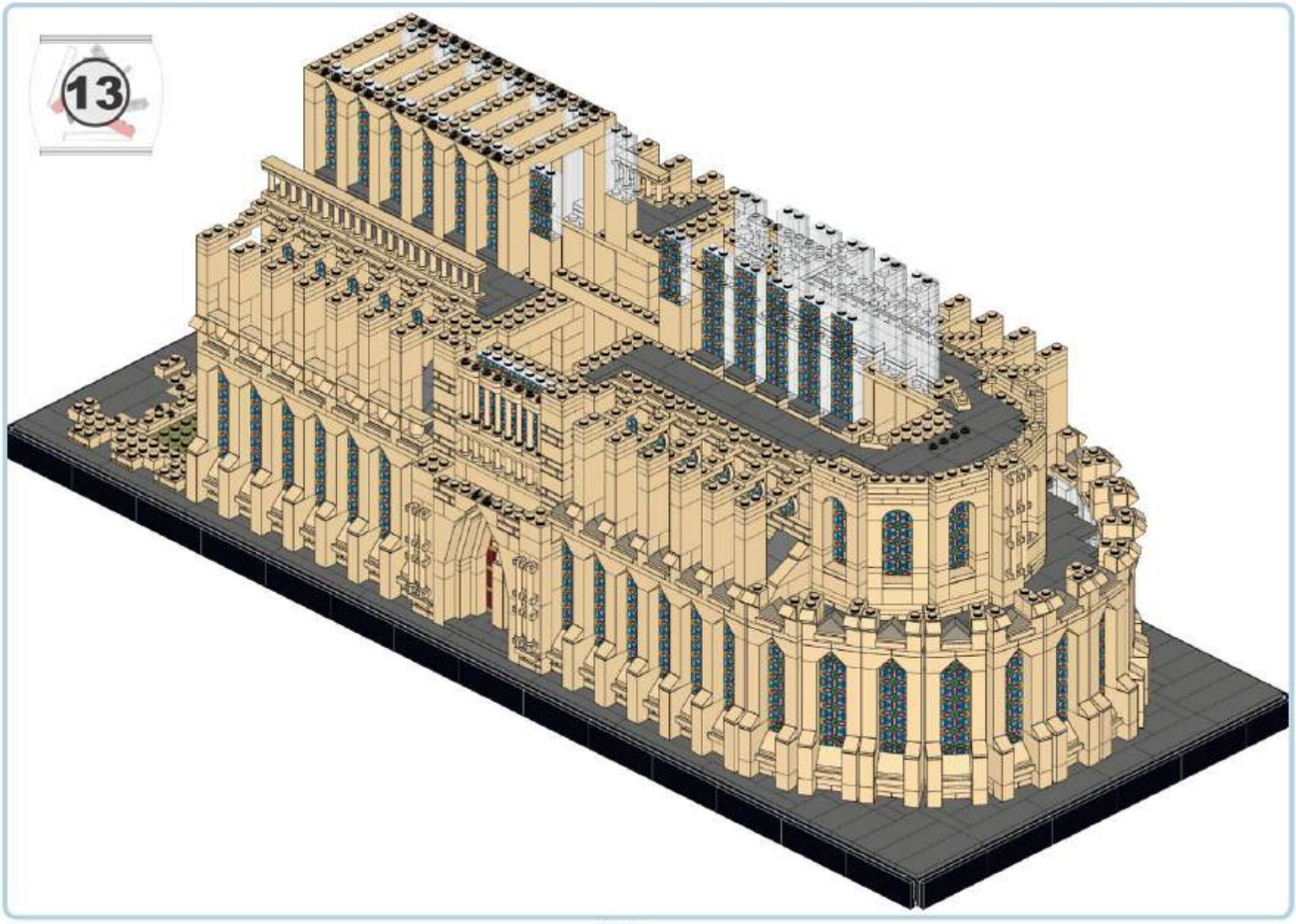
2
3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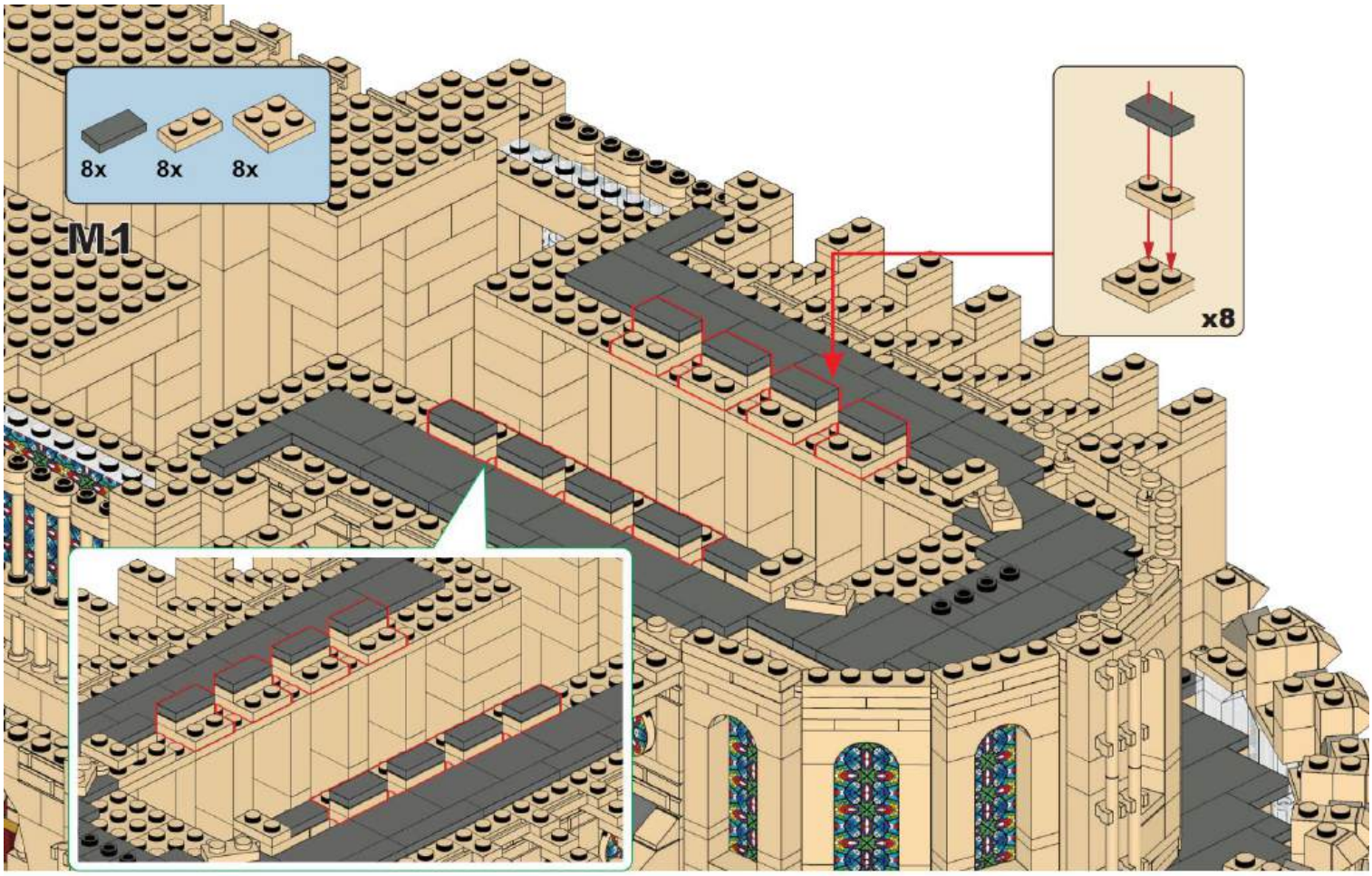
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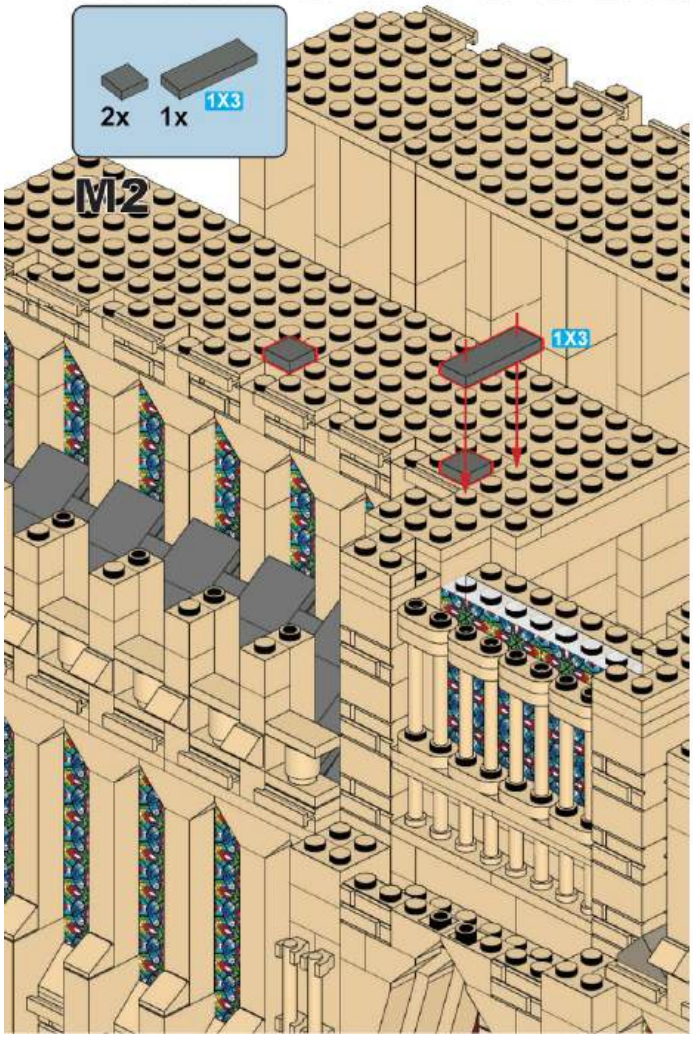
8x
M1
x8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1X3
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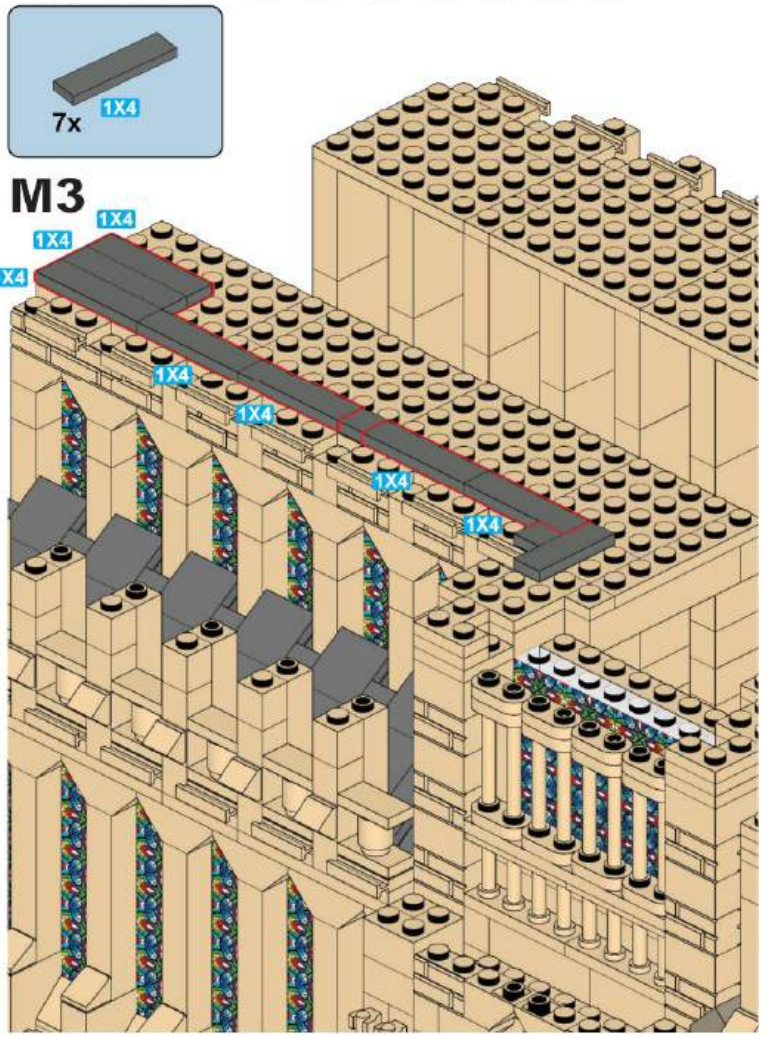
1X3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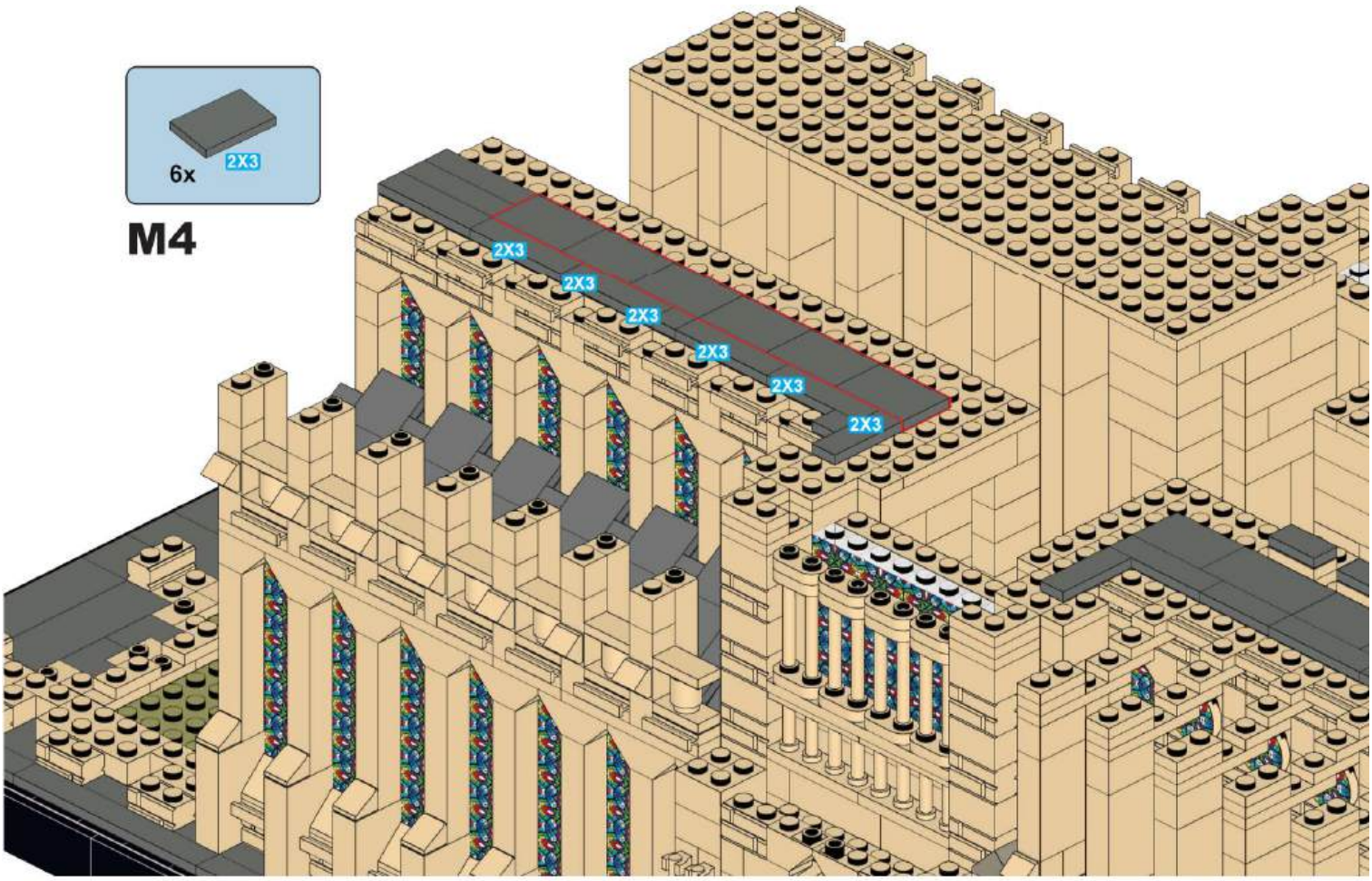
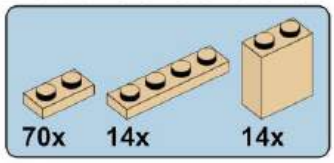
1X4

M4





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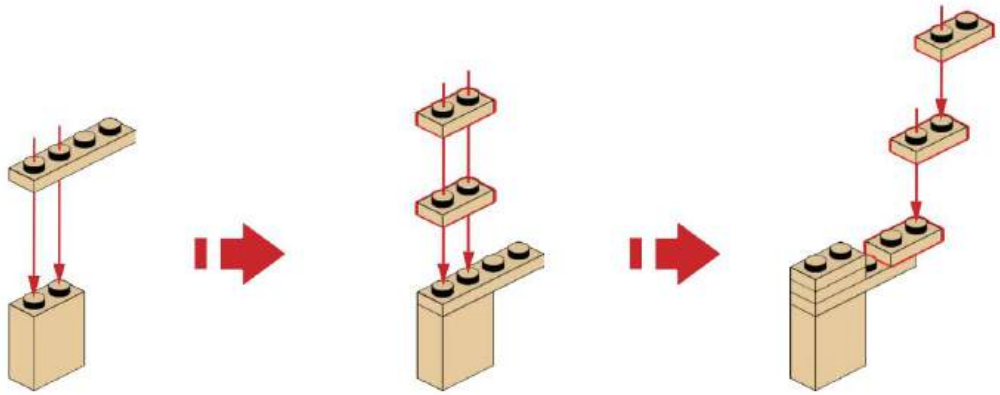

x14

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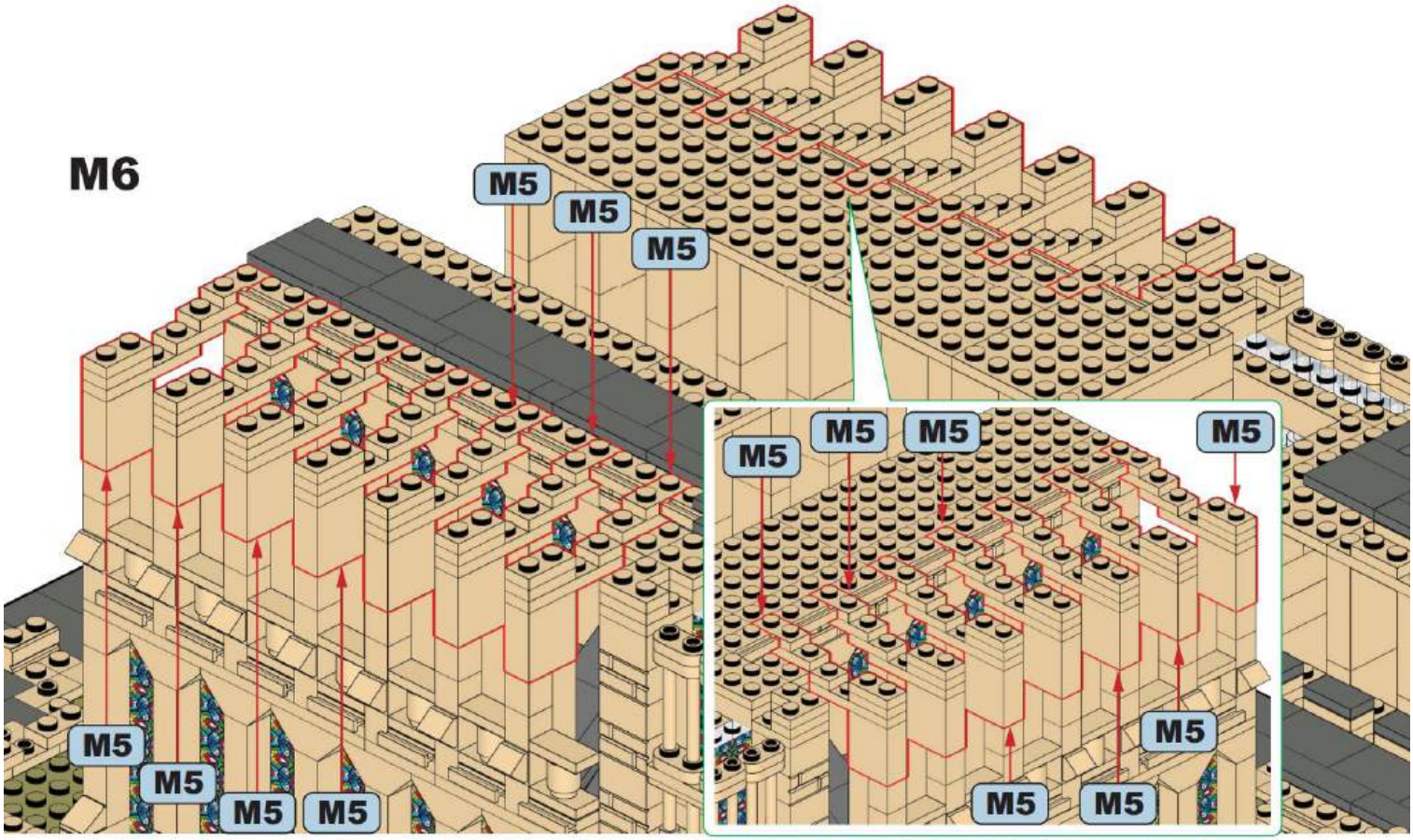
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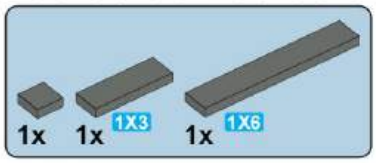
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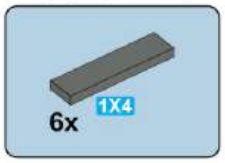
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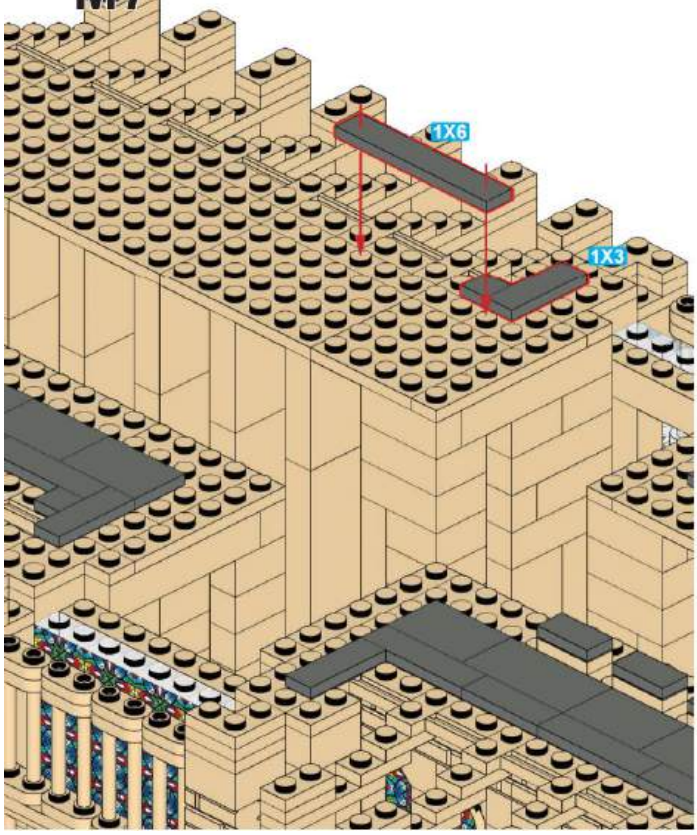
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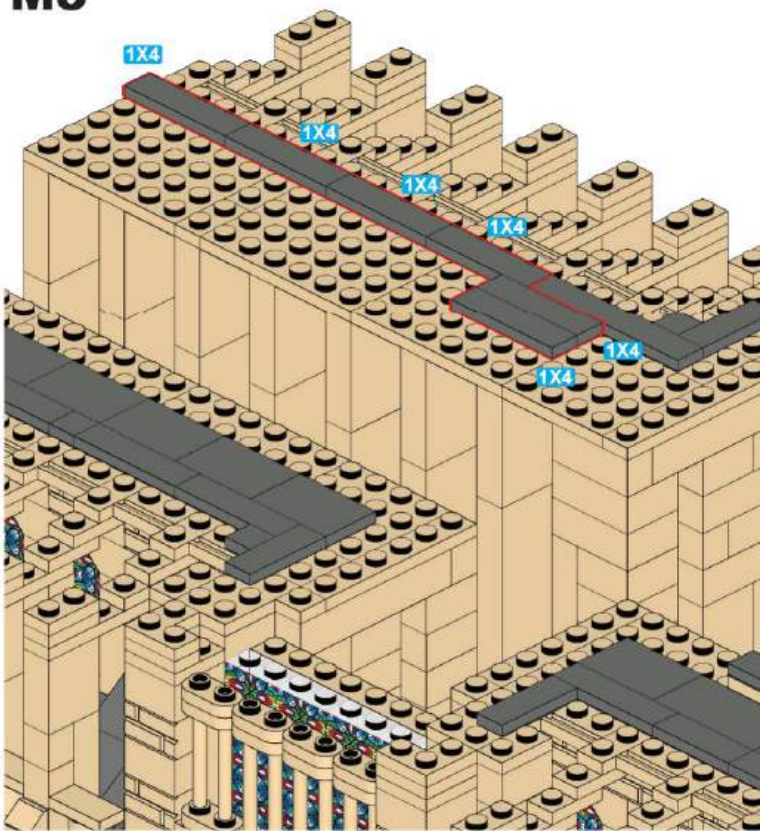
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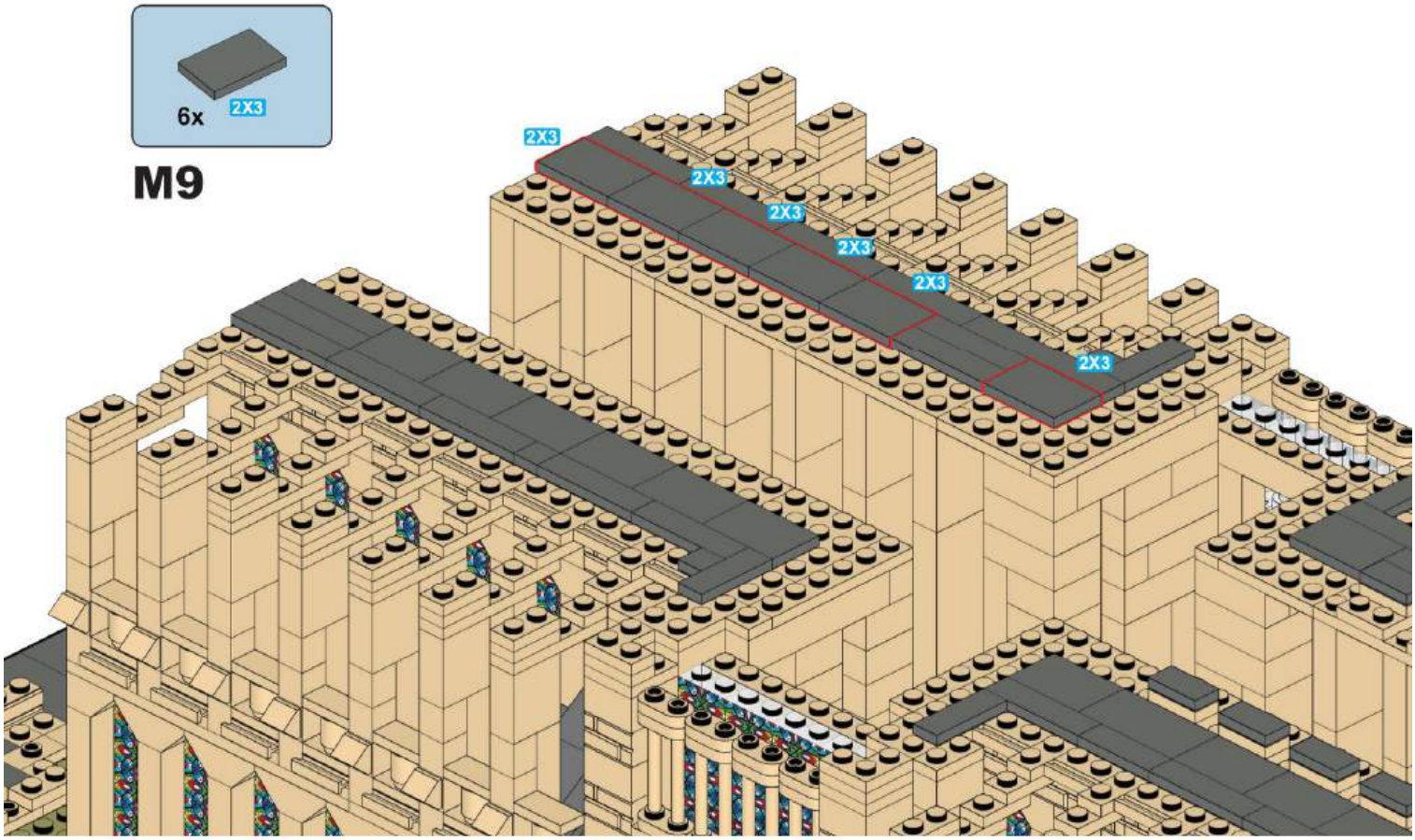
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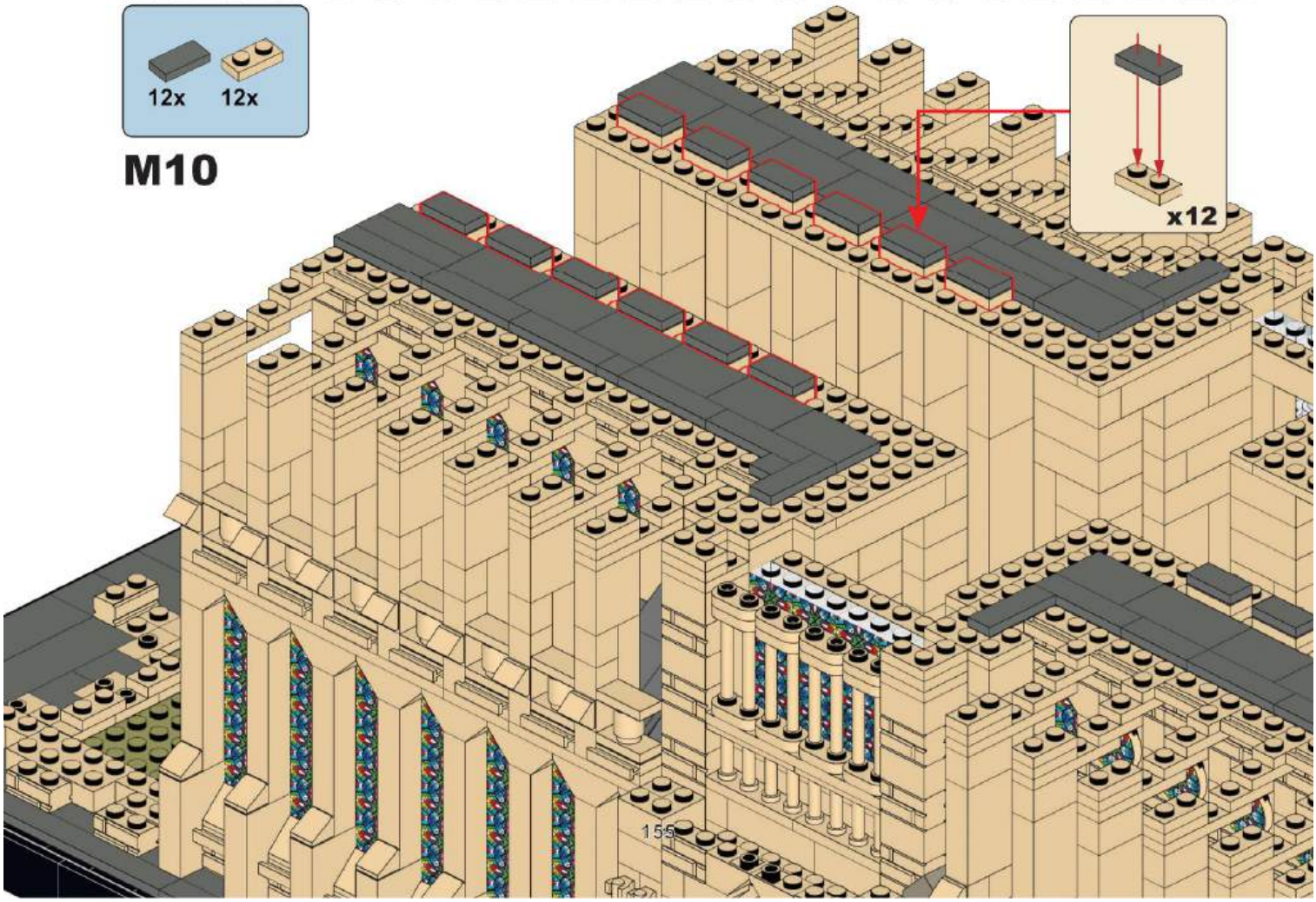
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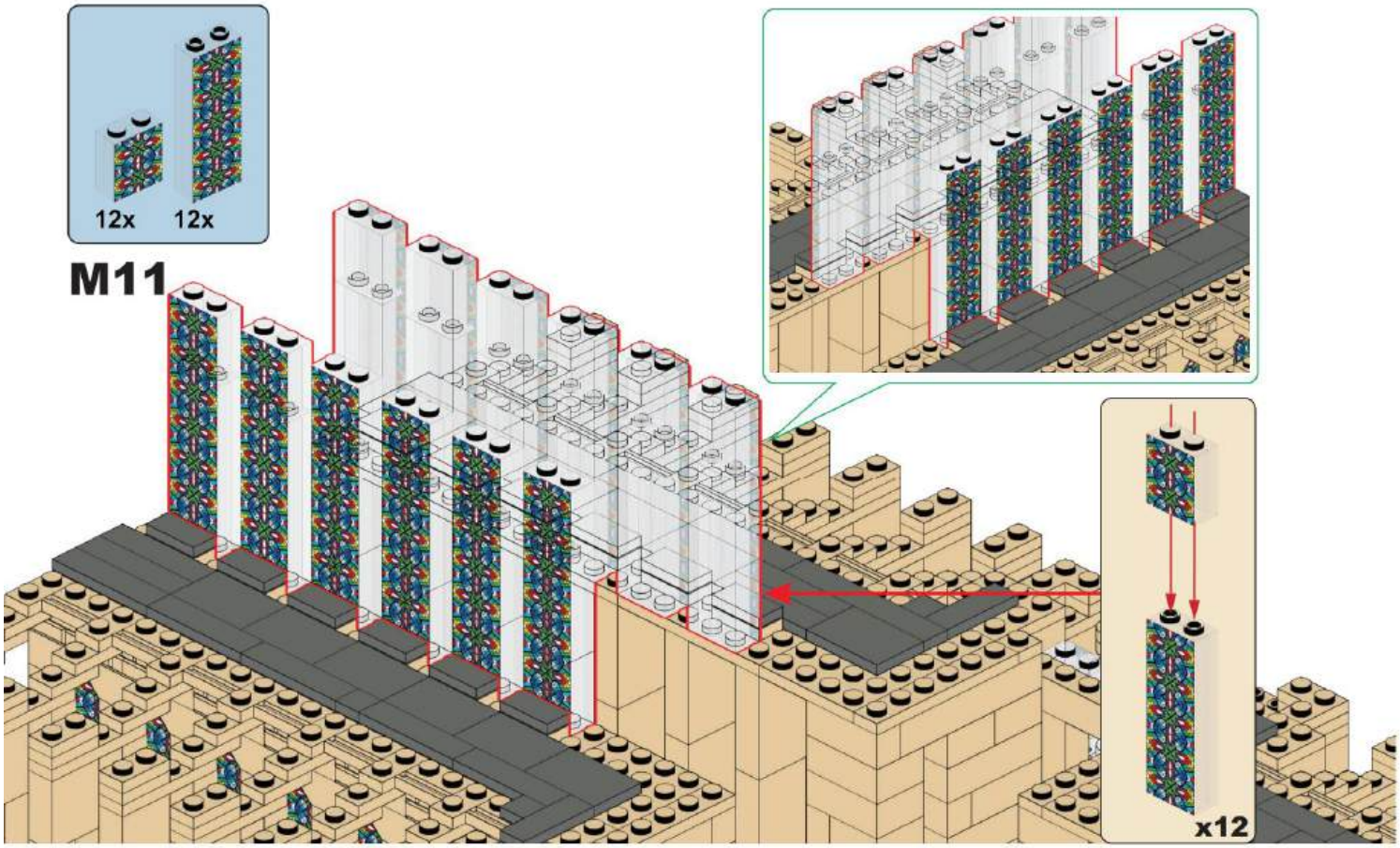
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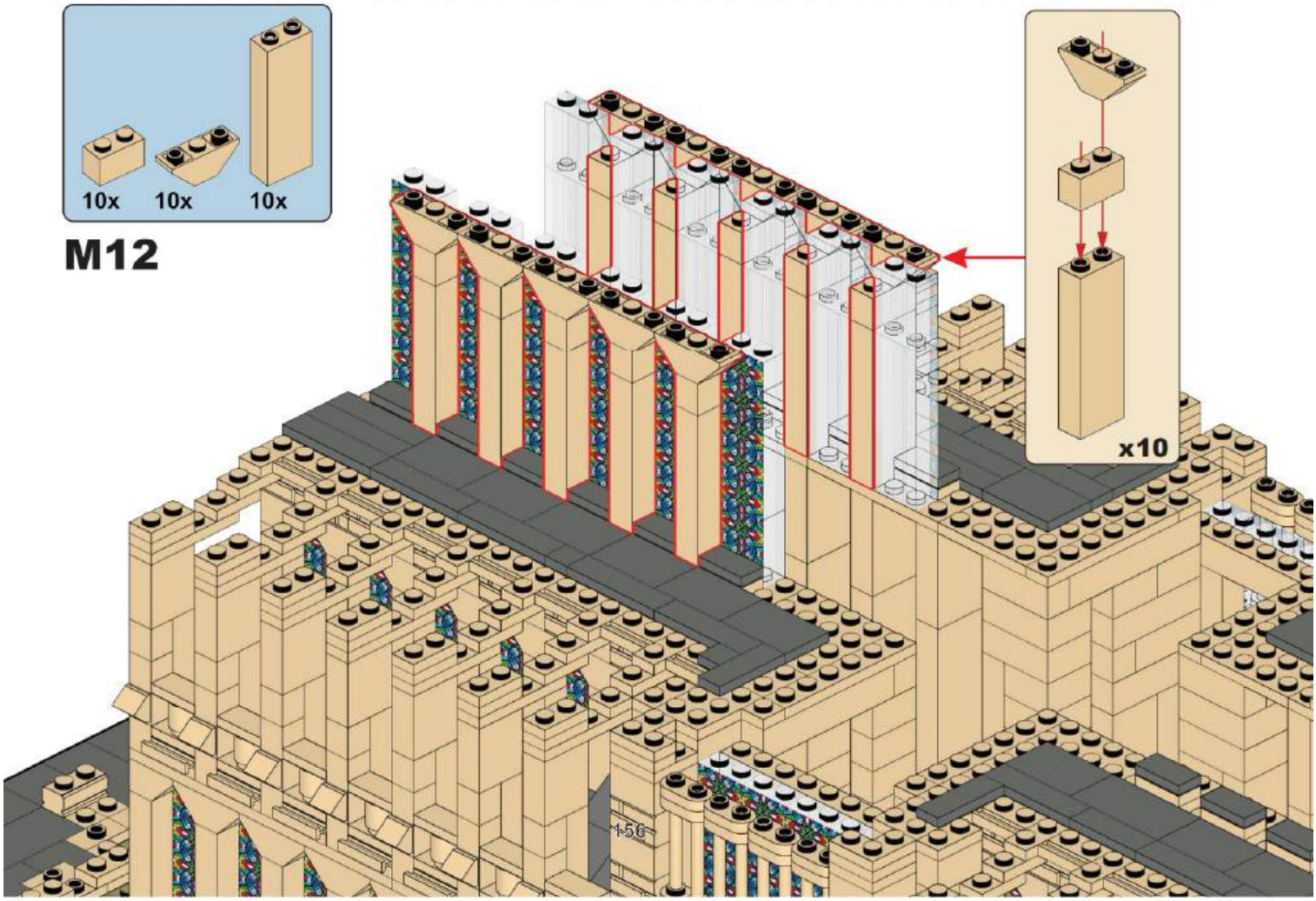
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M12
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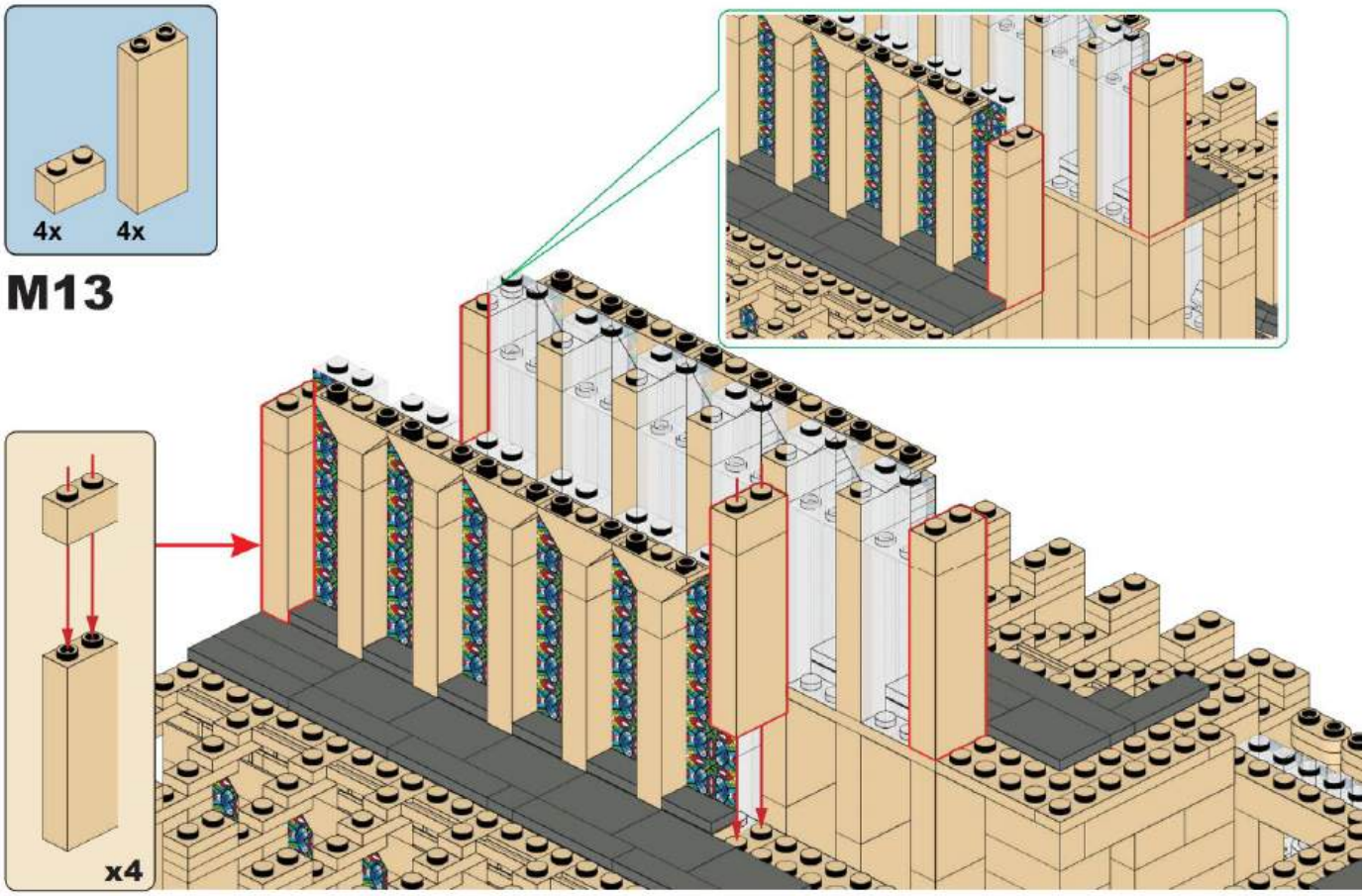
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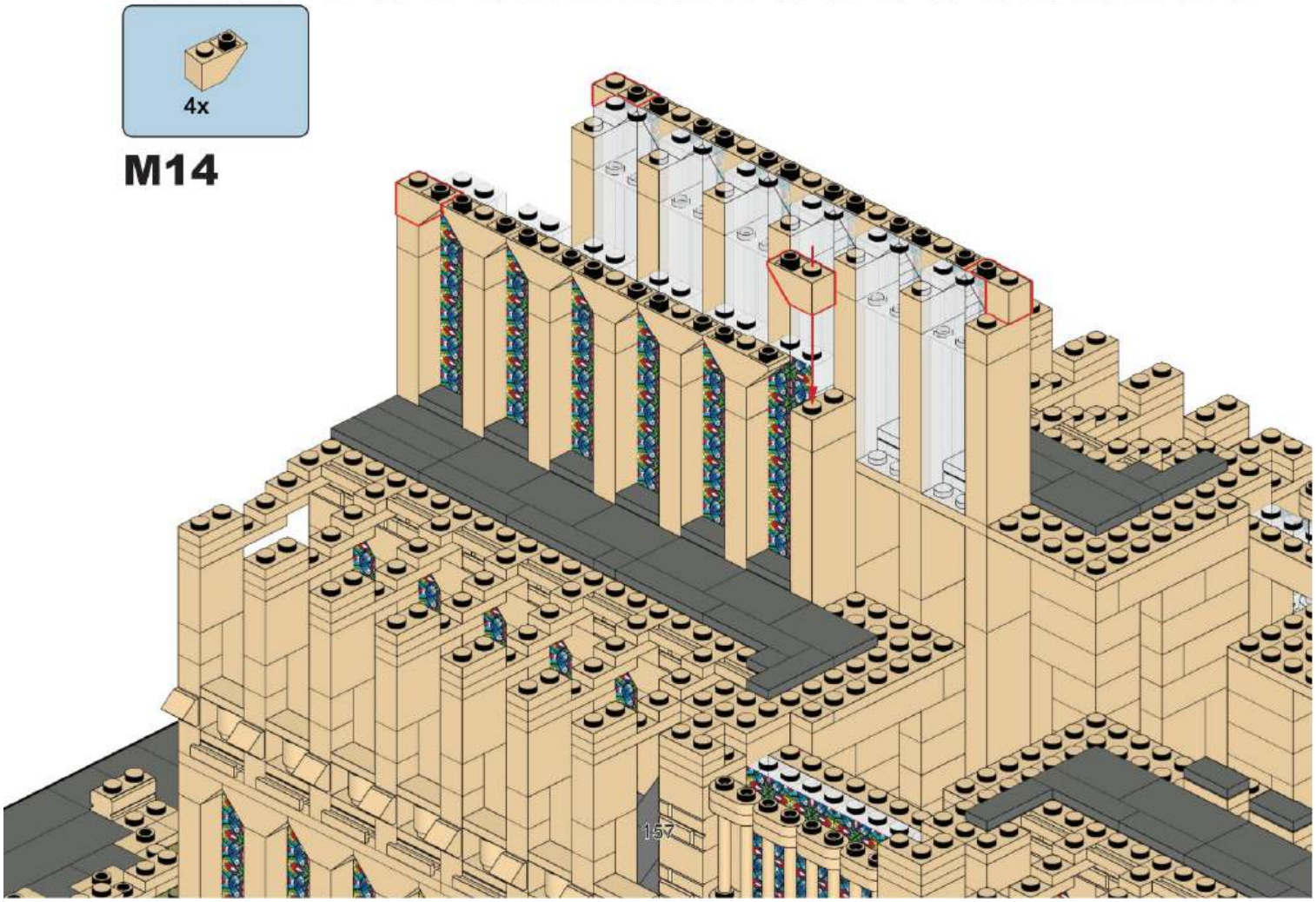
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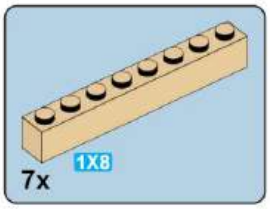
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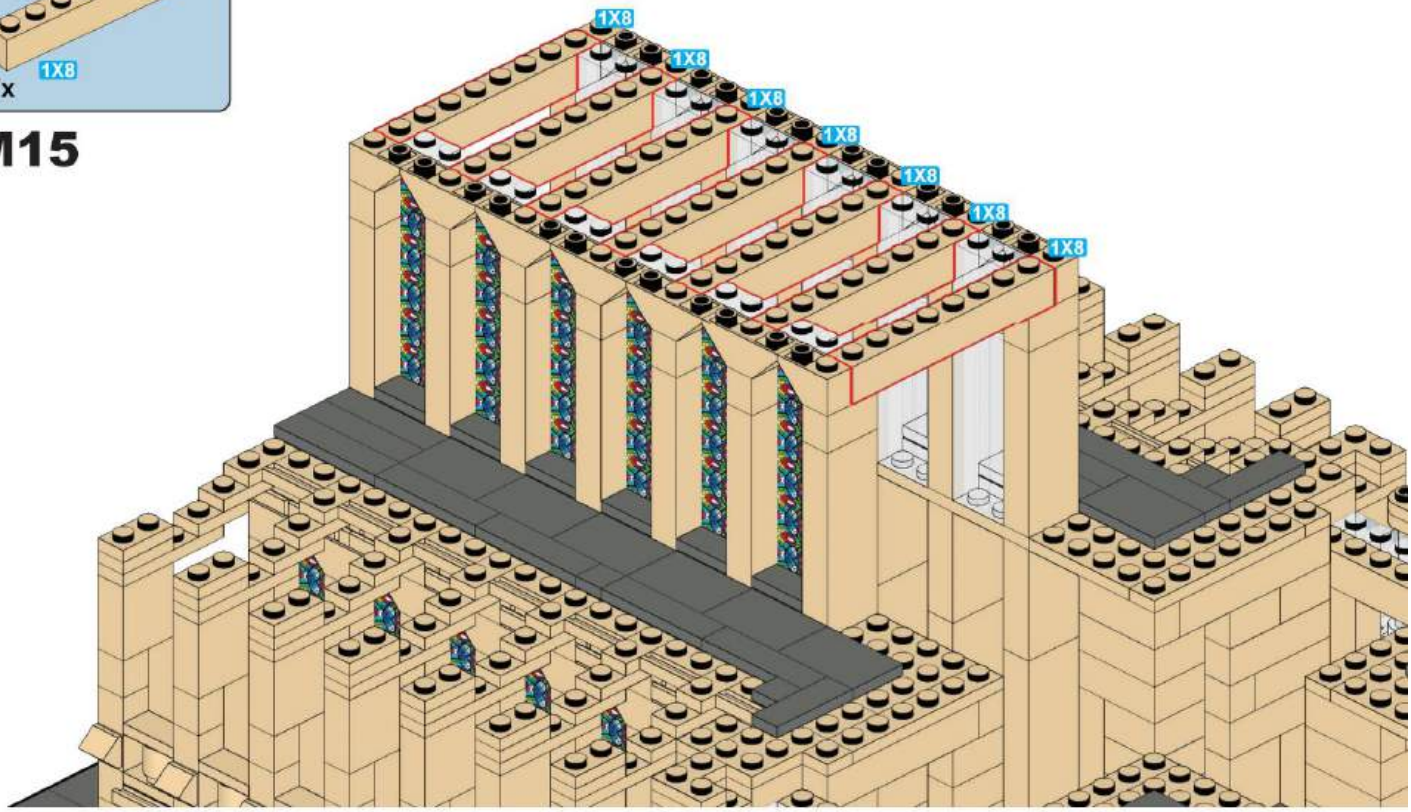
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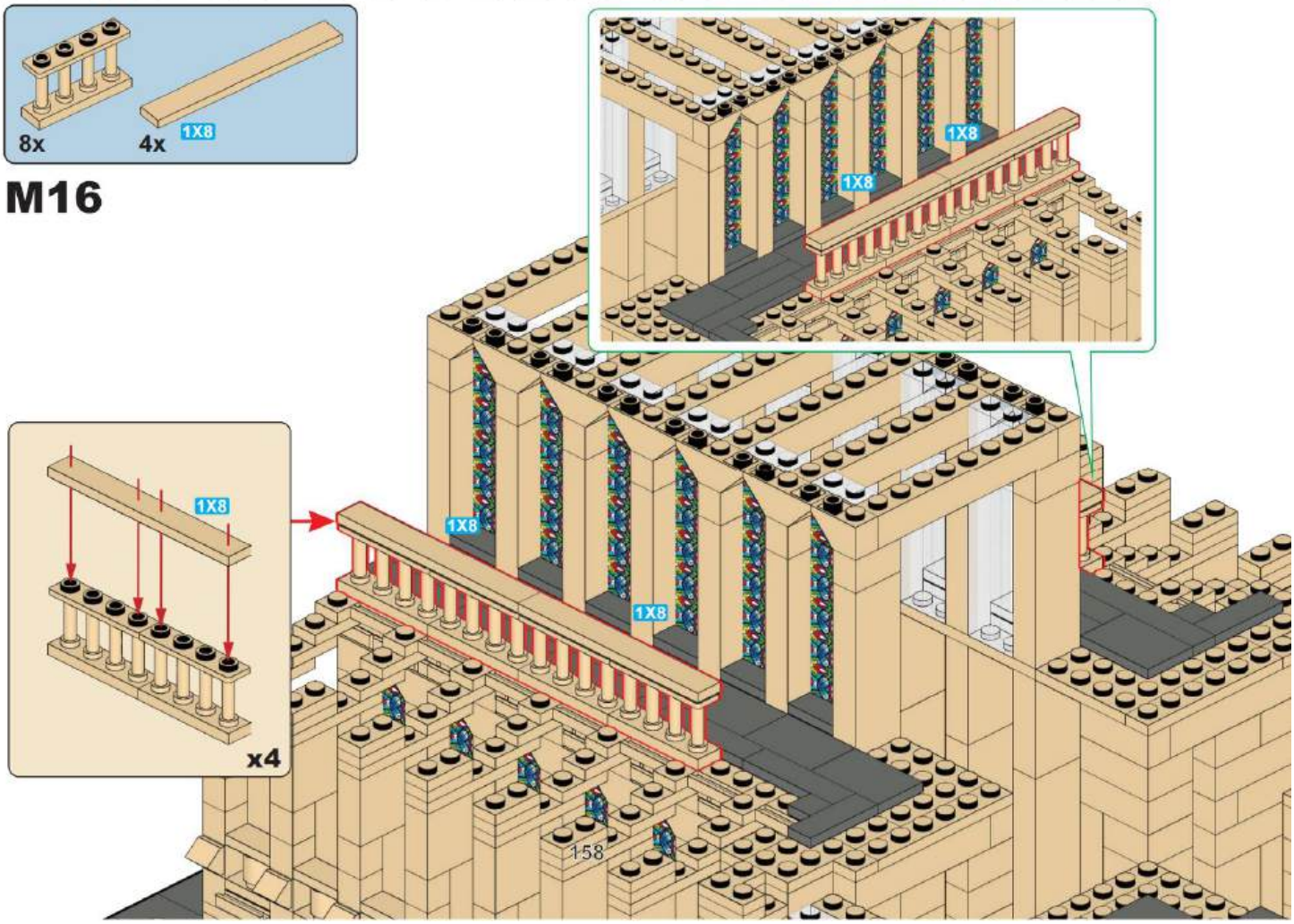
8x
4x
1X8

M16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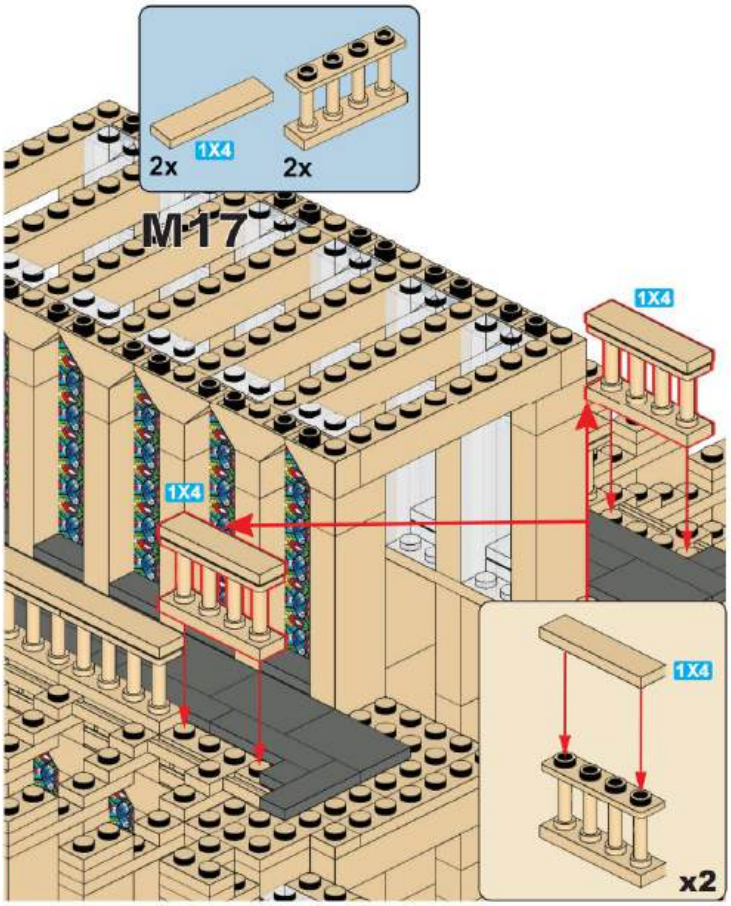
x4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2x
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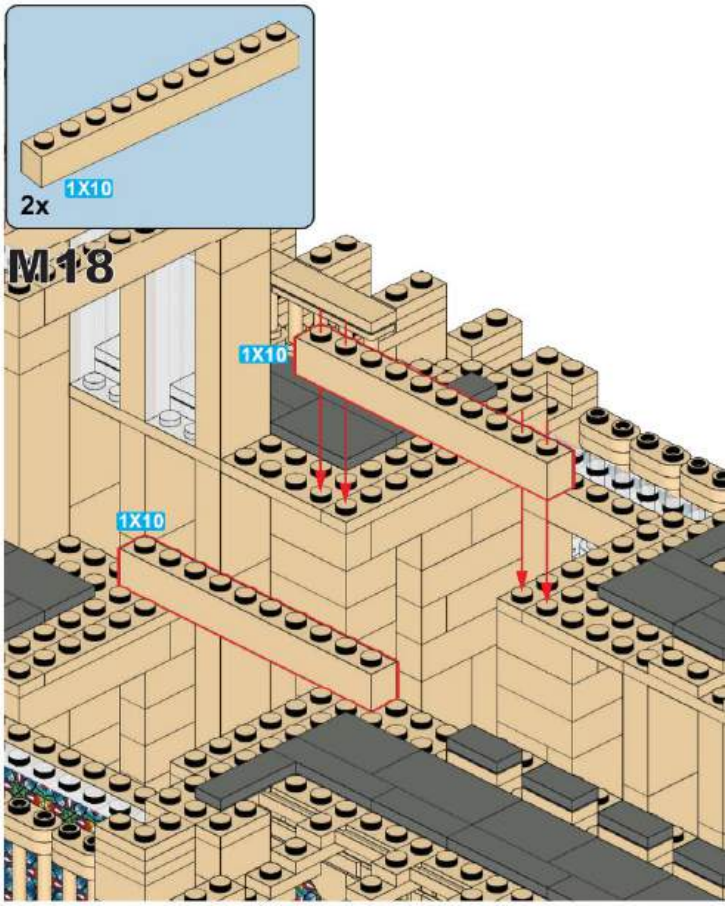
1X4
x2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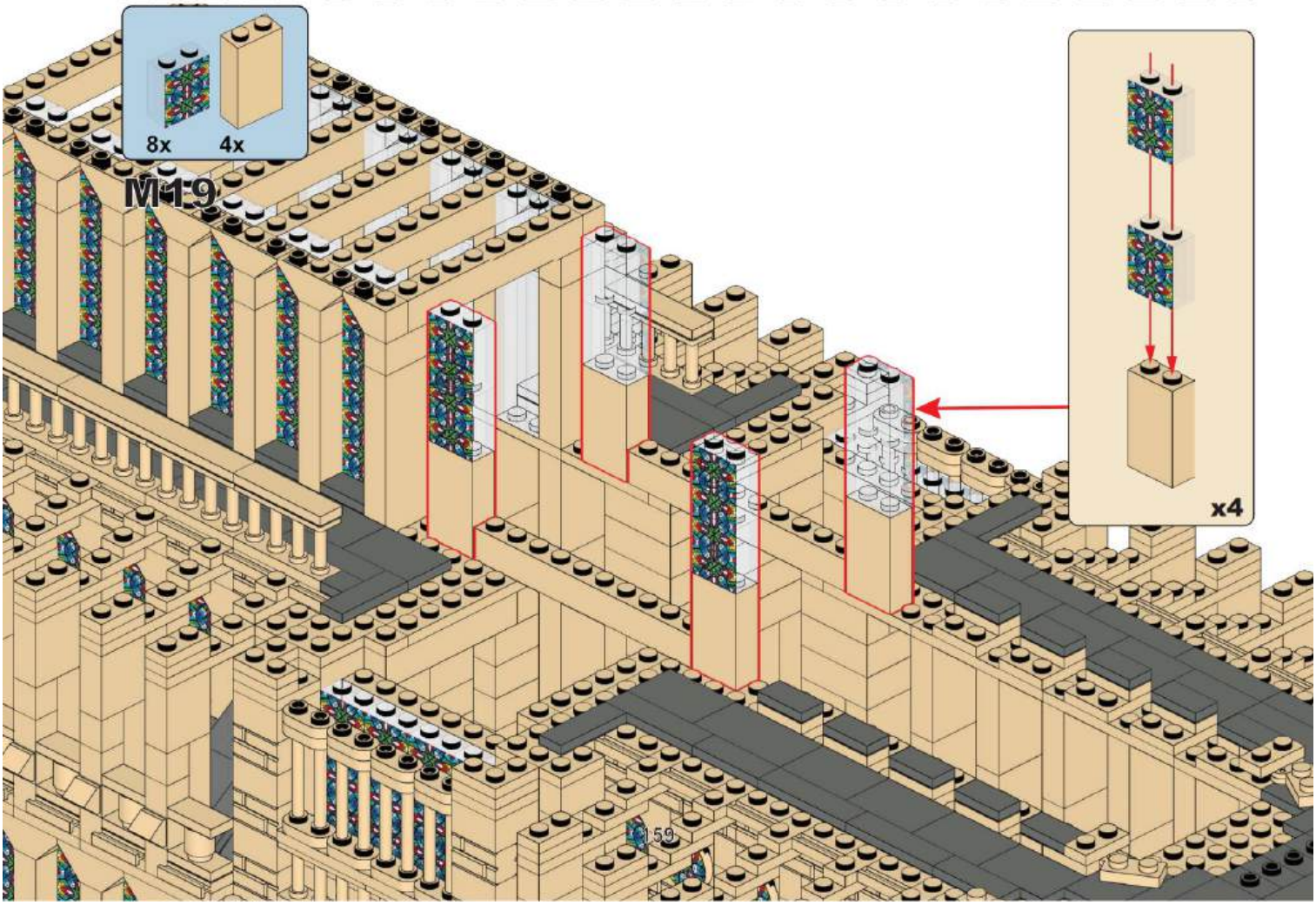
1X10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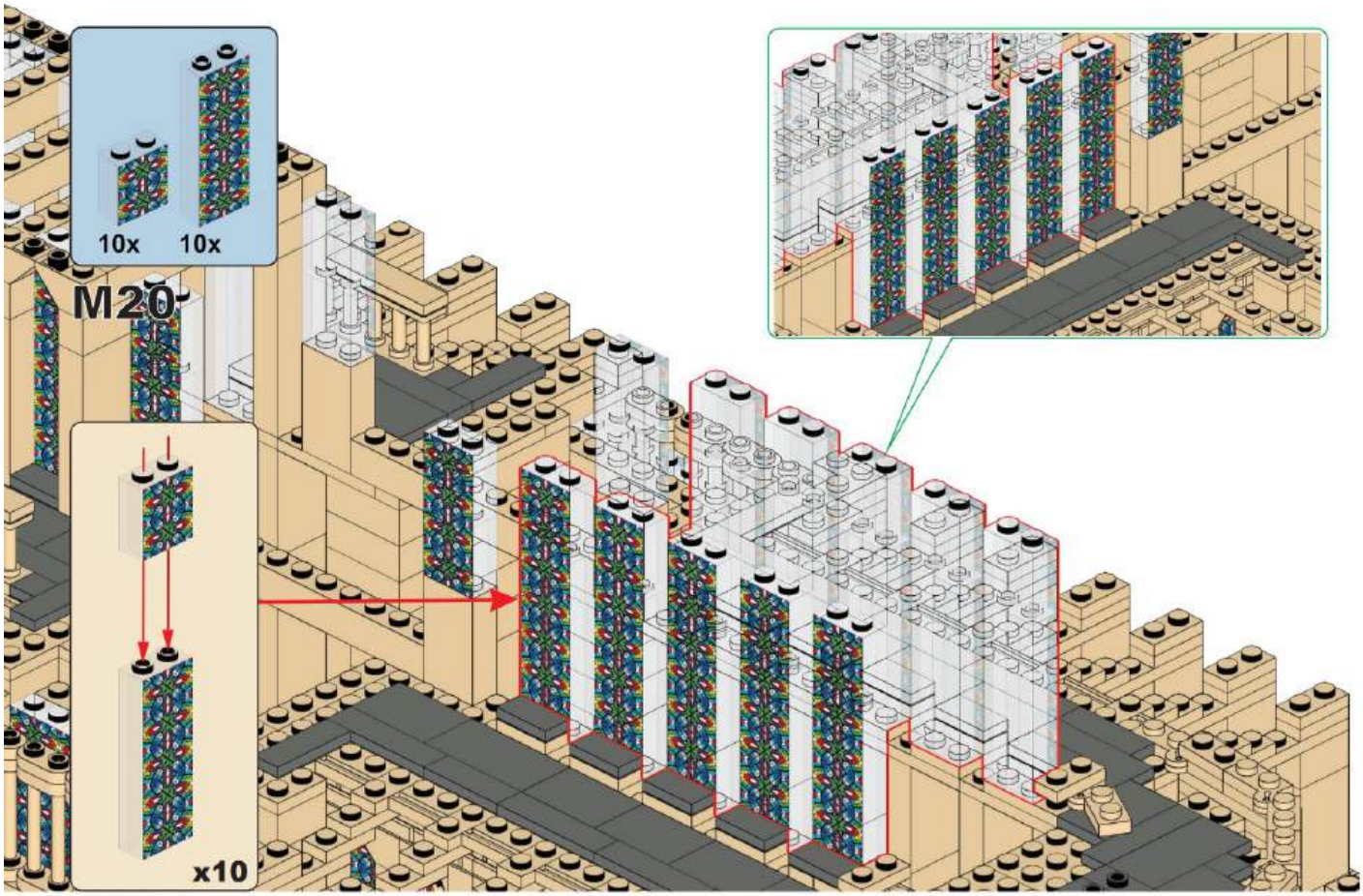
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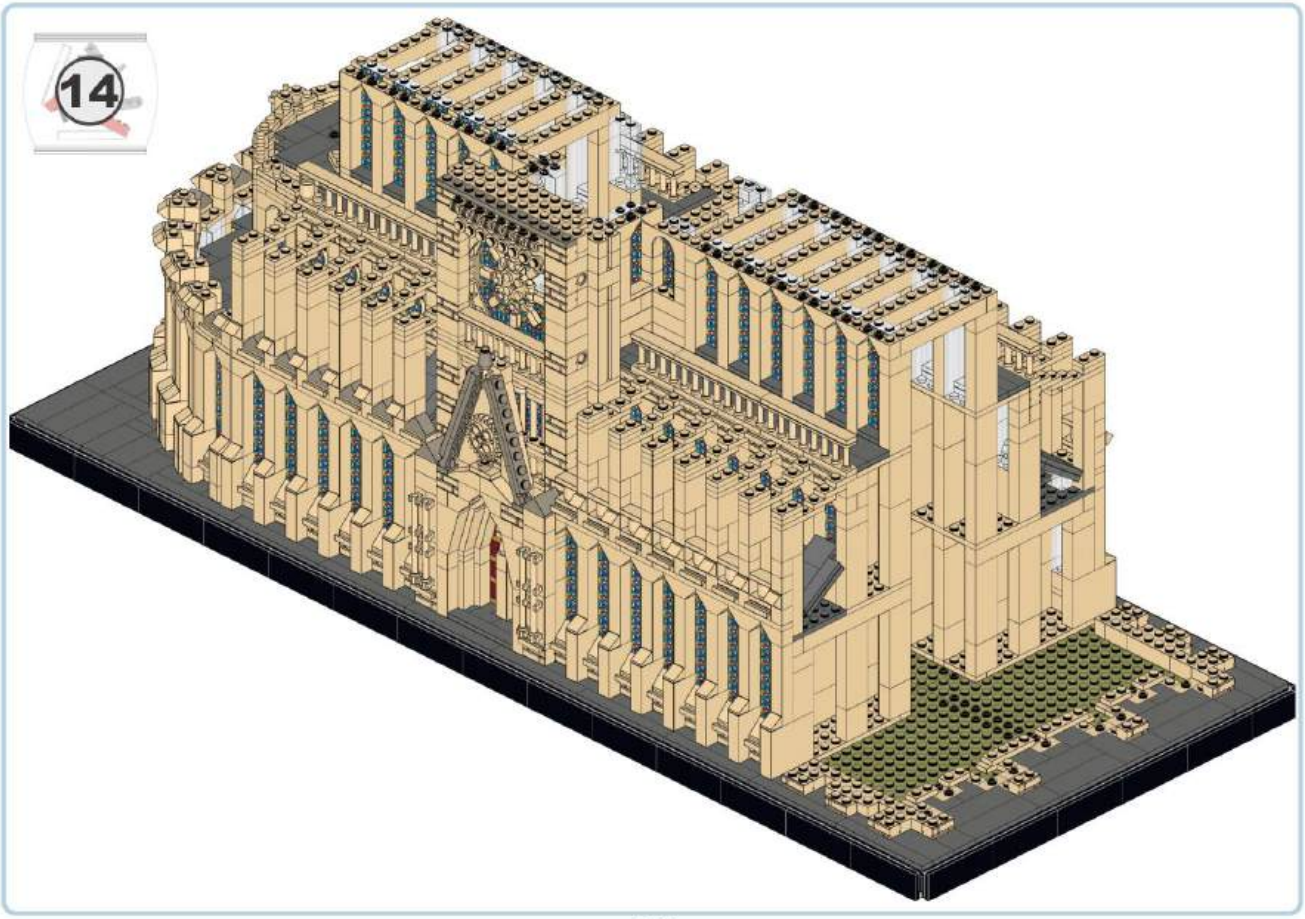
10x
M20
x10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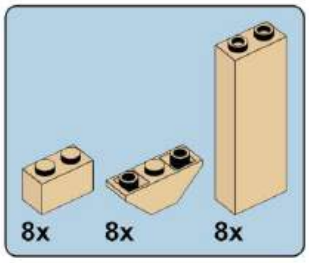

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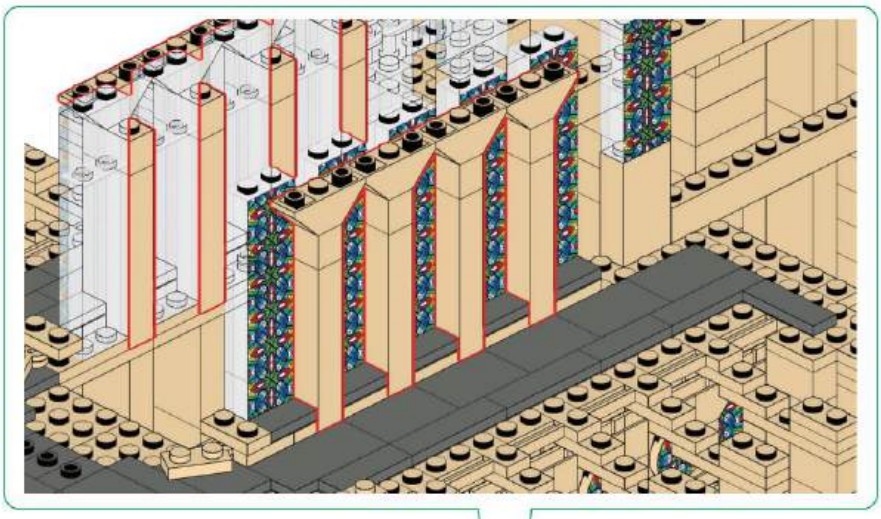

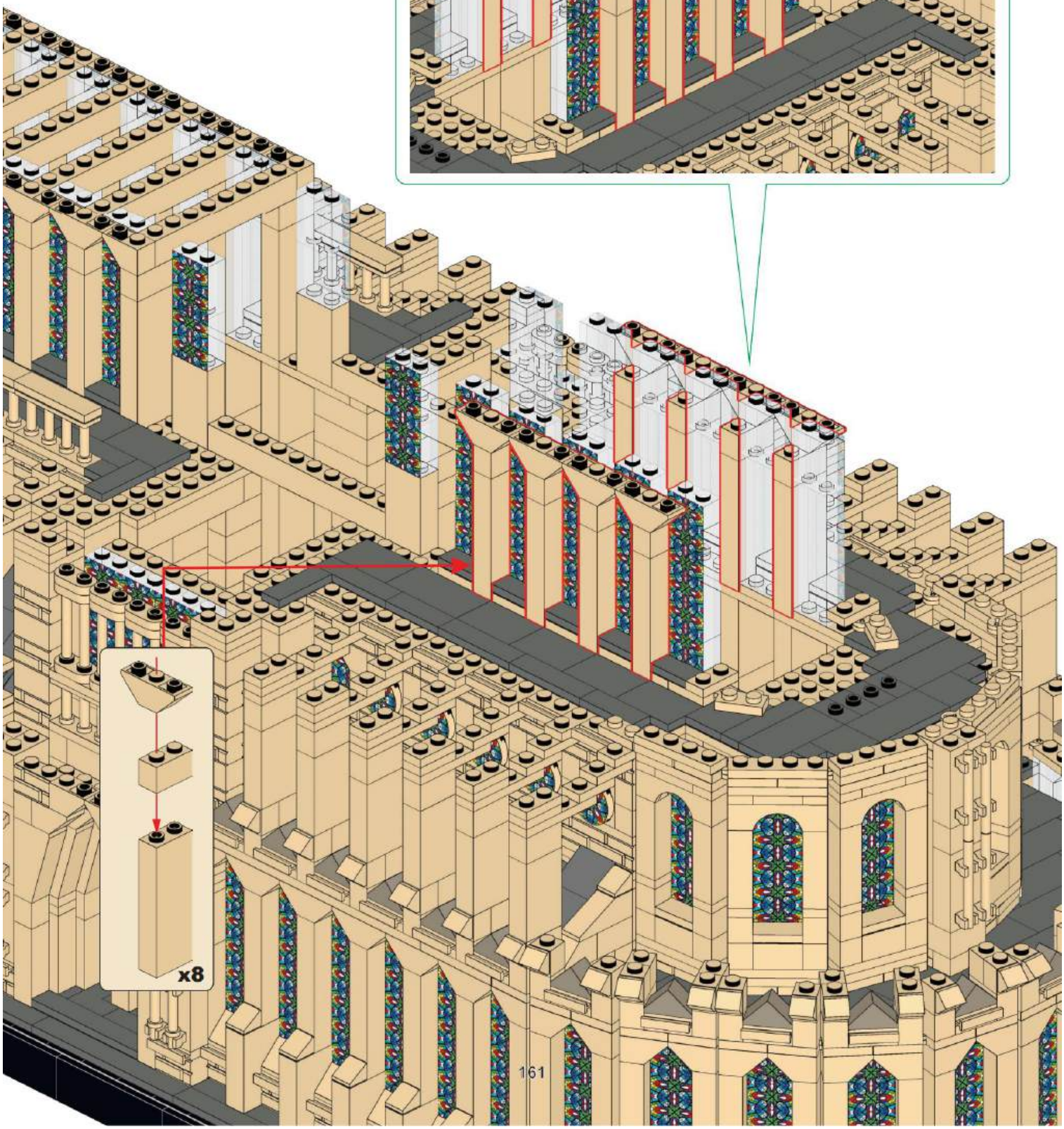

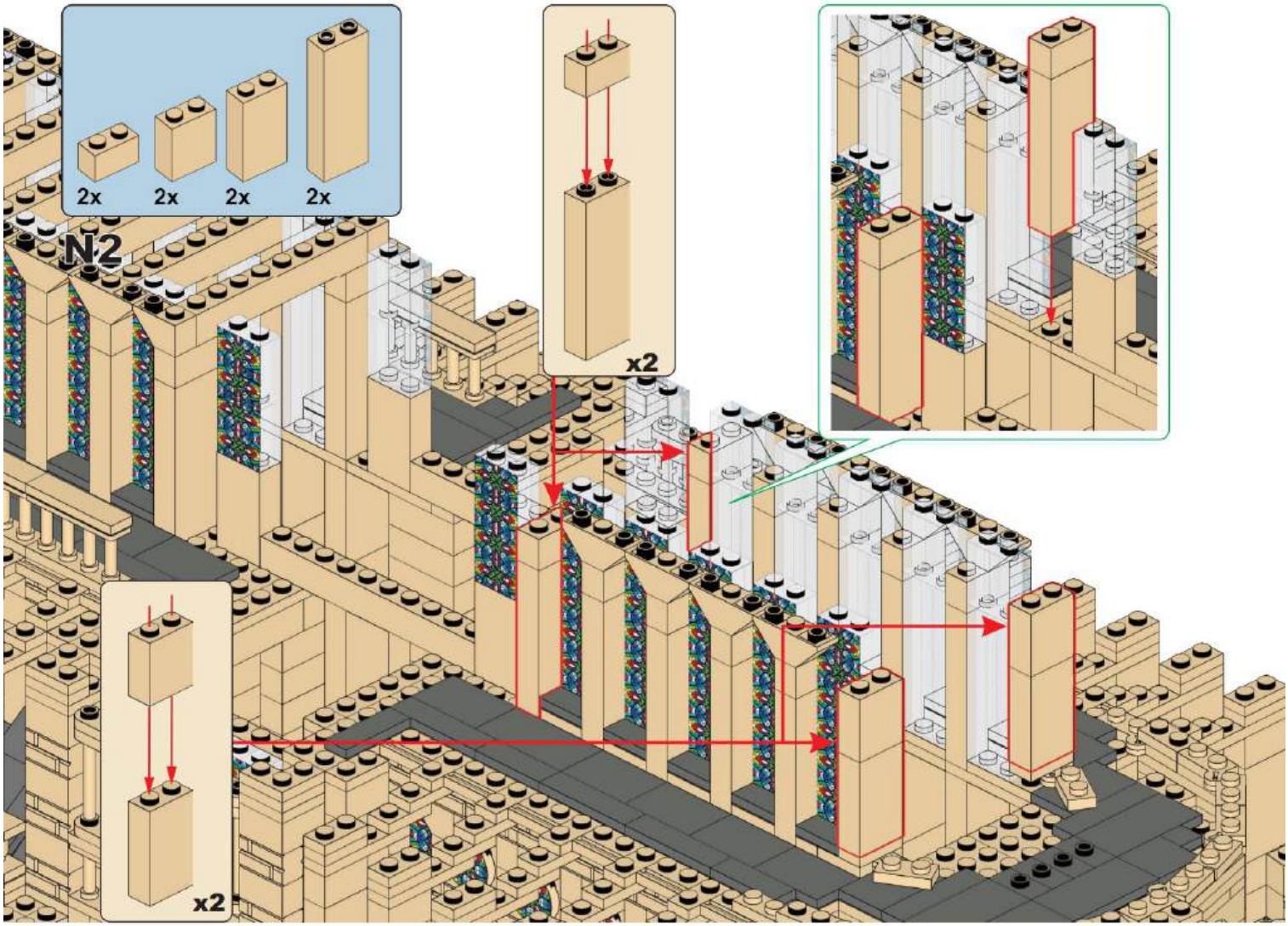
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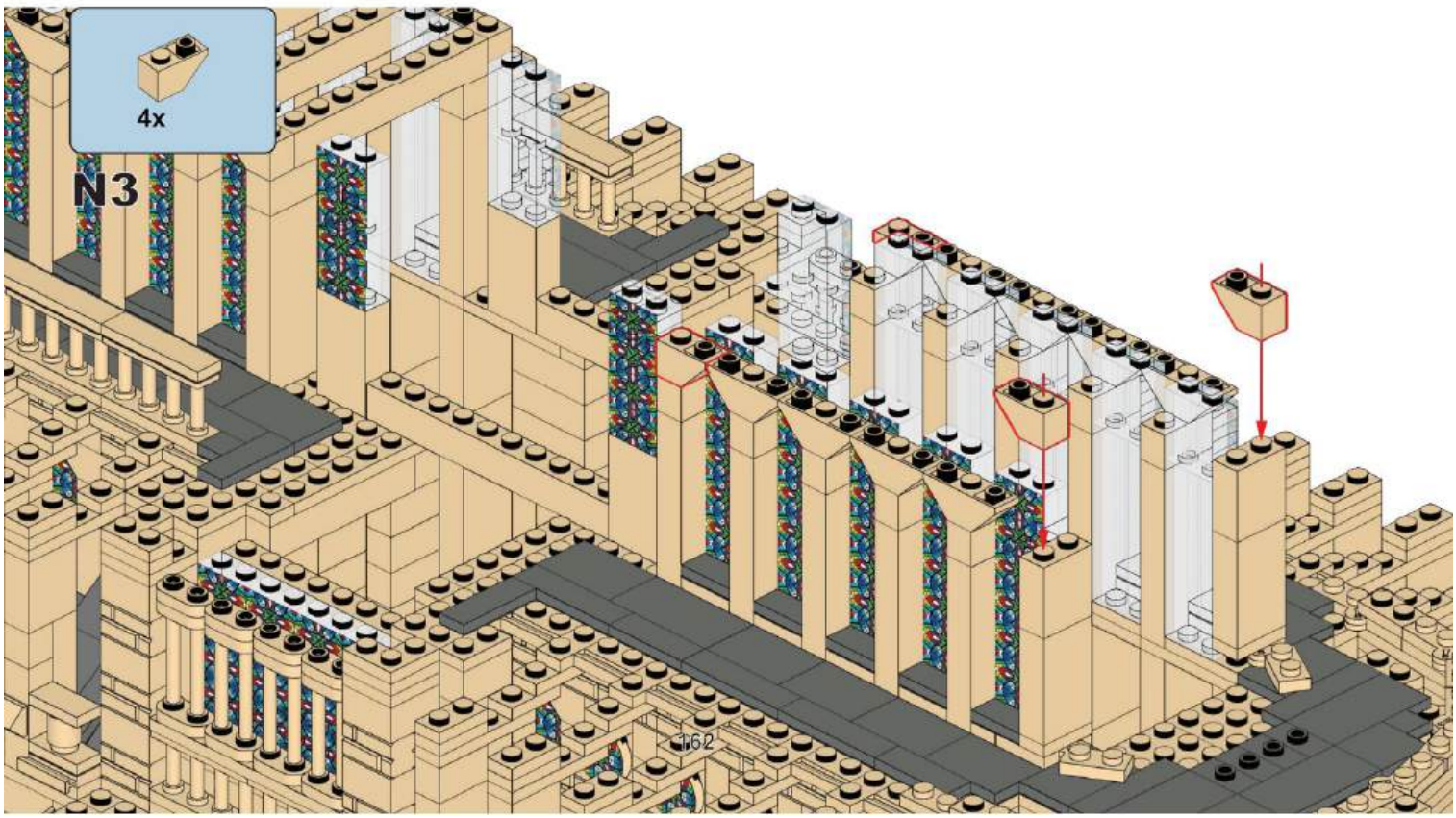
2x
2x
2x
N2
x2
x2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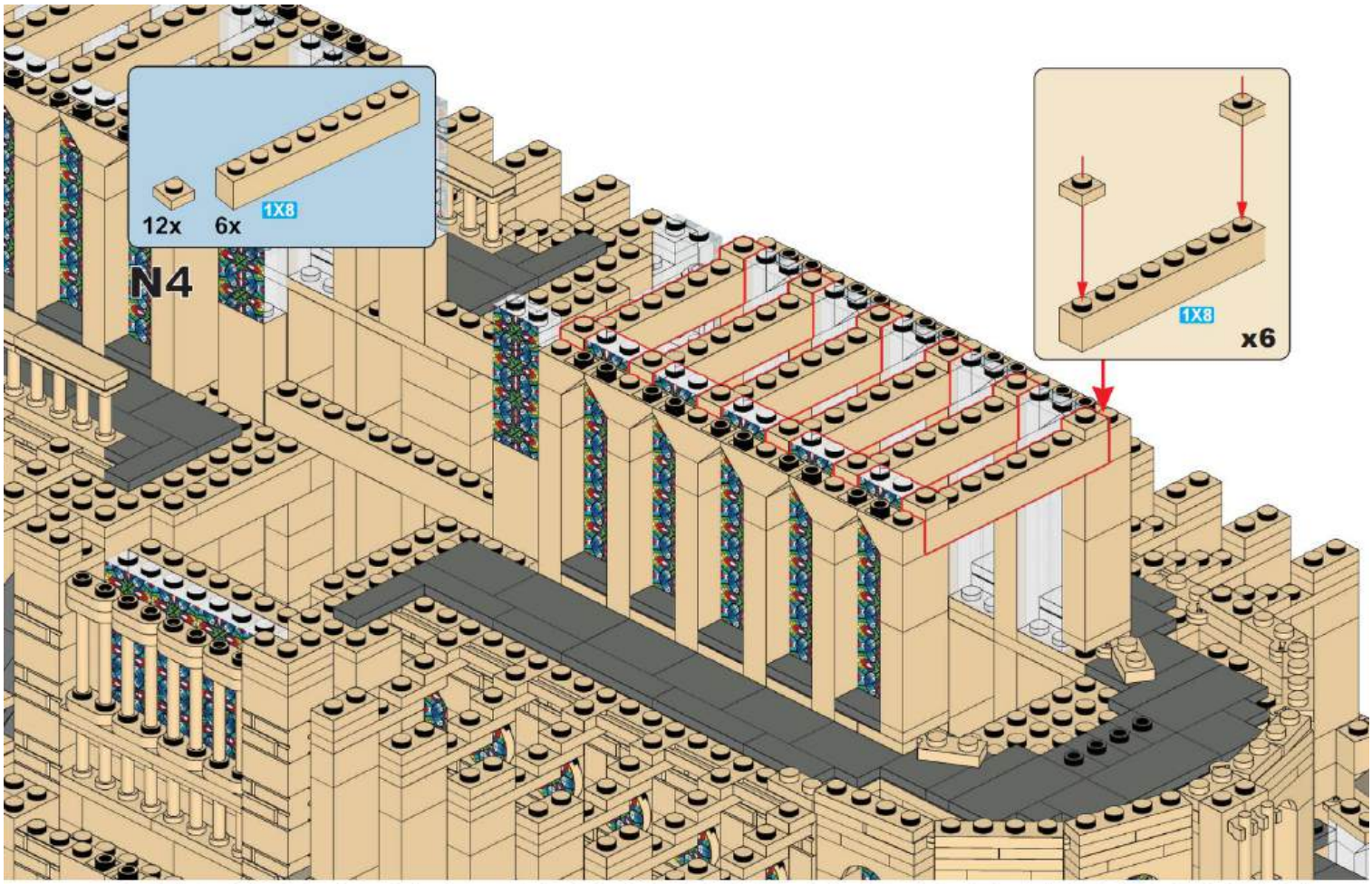
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6x
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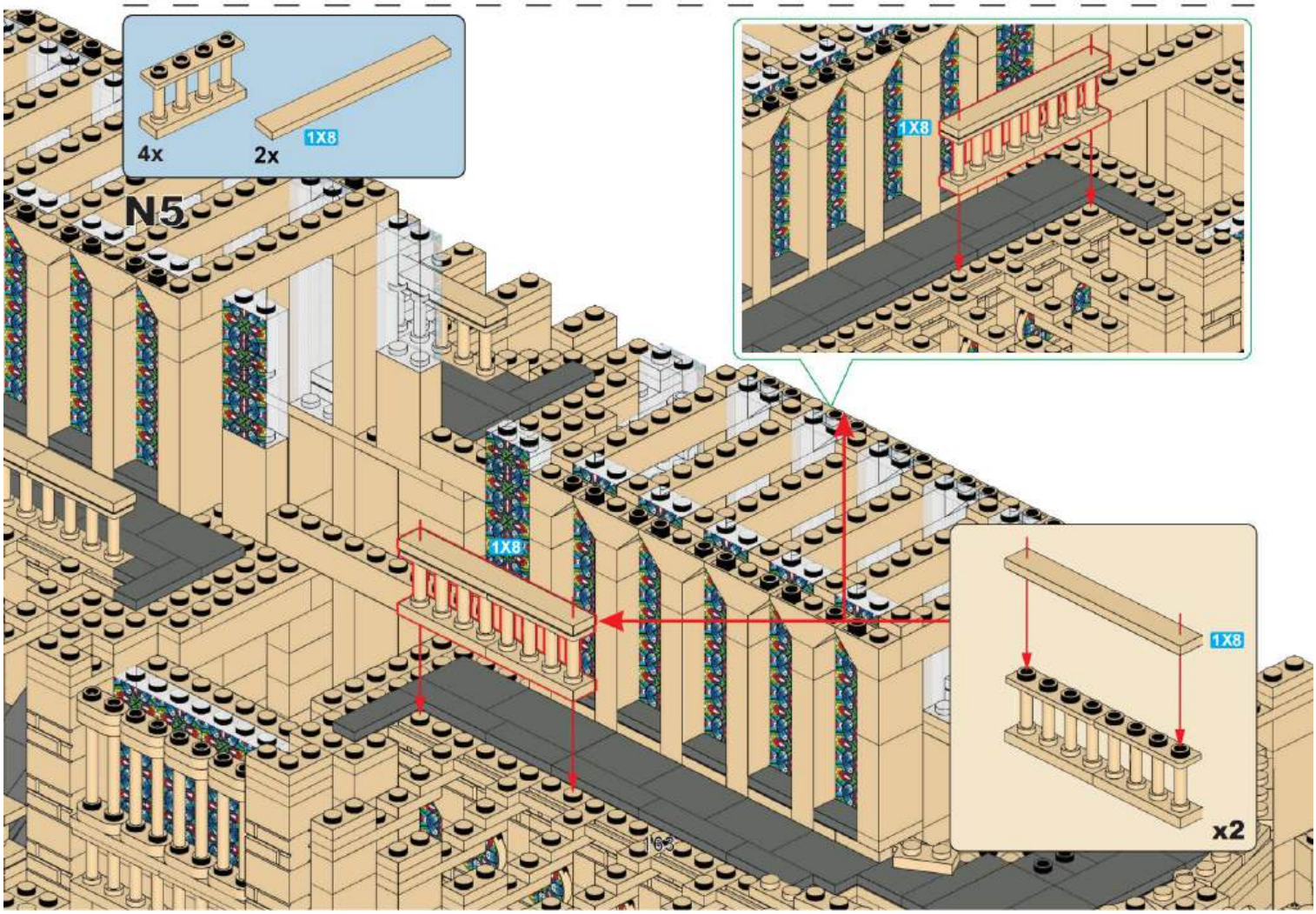
1X8
x6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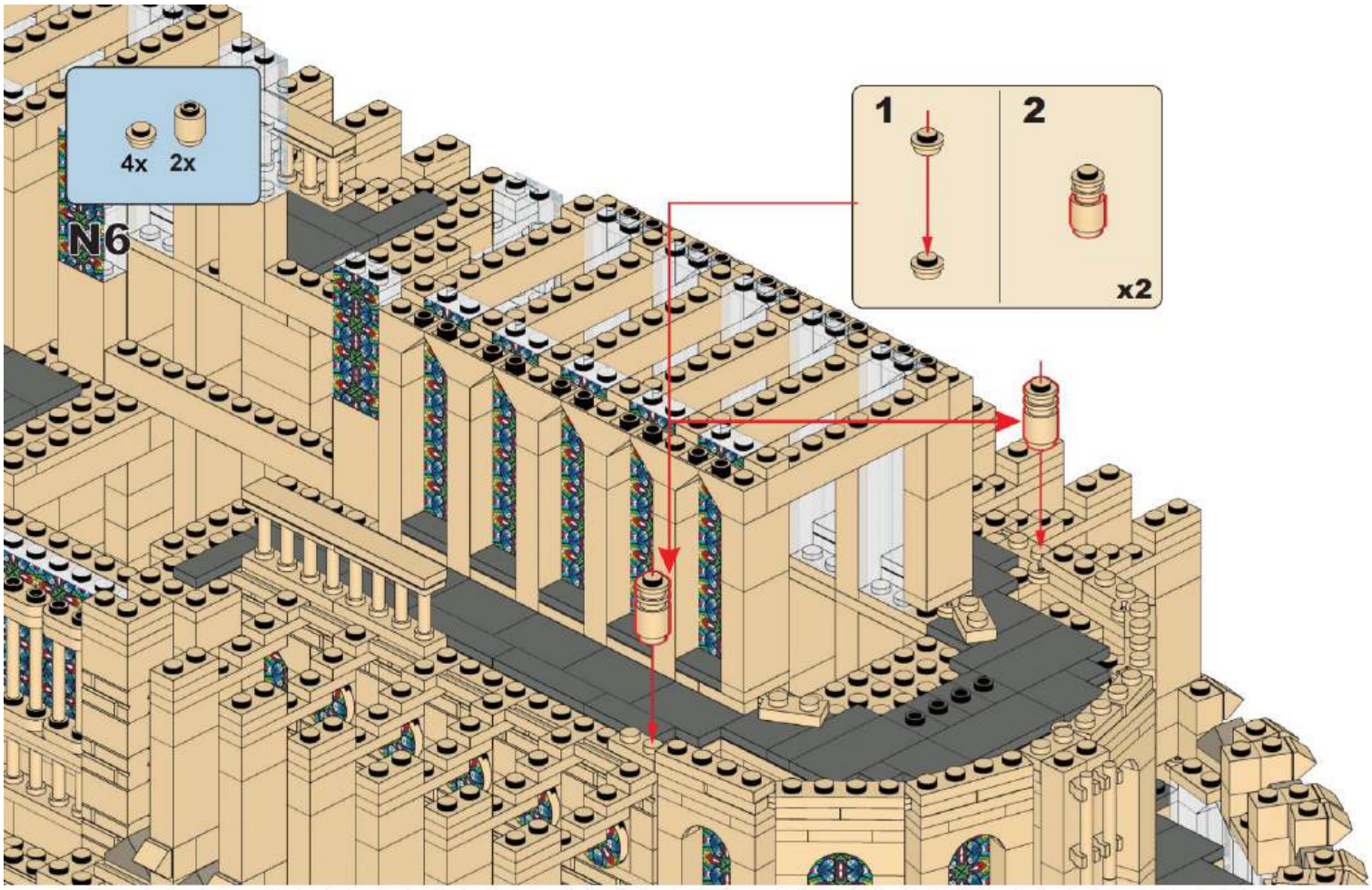
4x 2x
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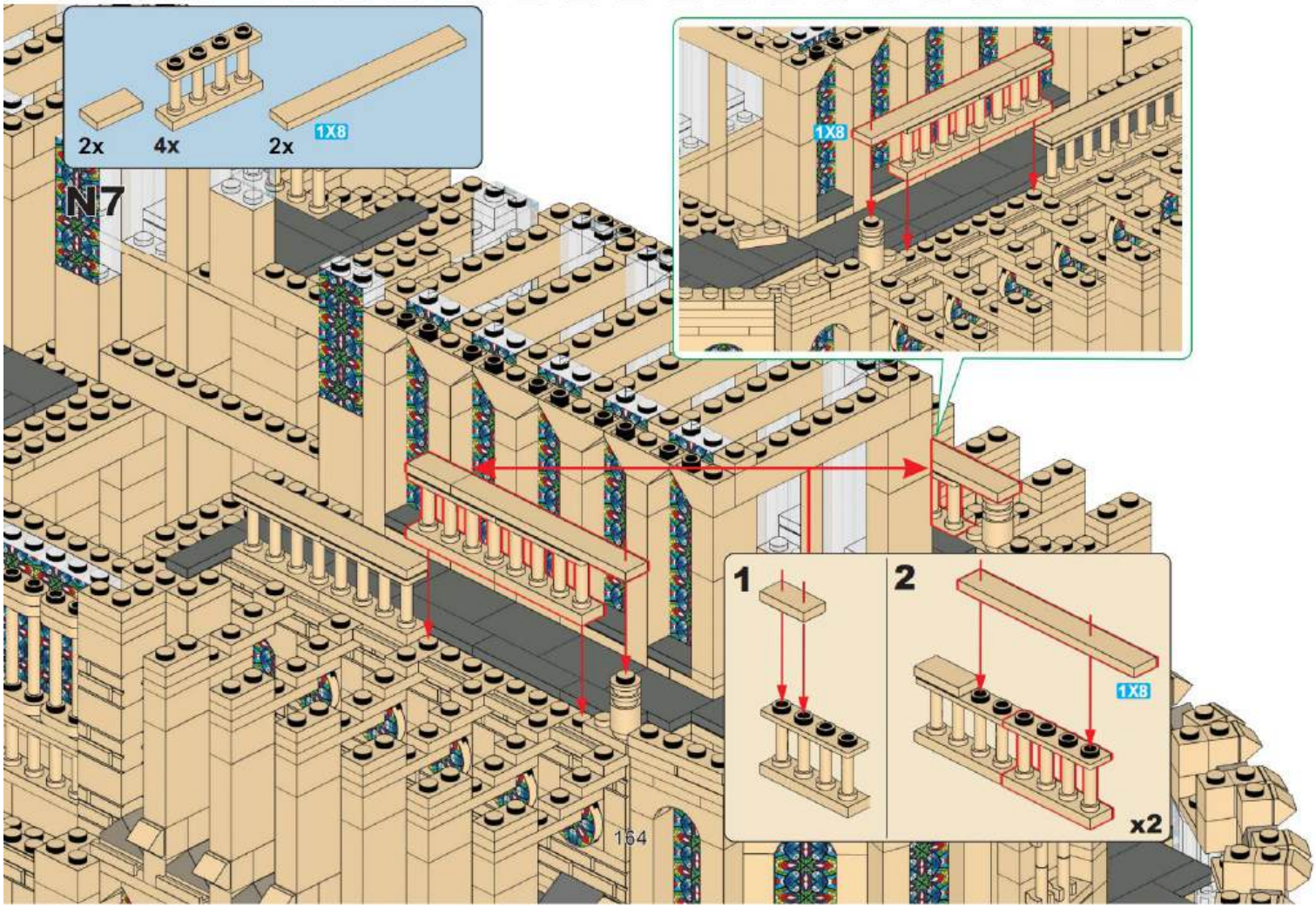
1
2
x2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N7
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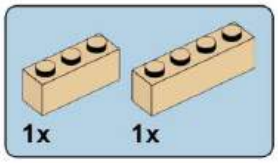
1
2
1X8
x2



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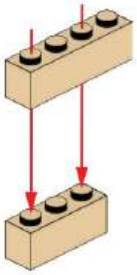

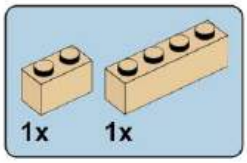

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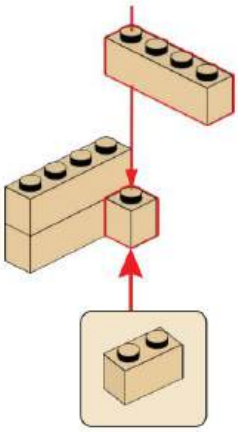

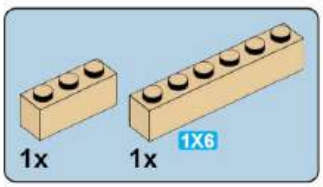

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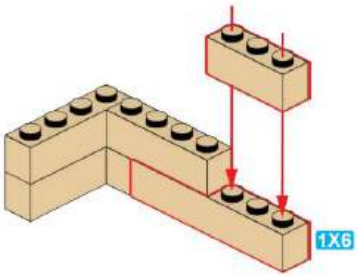

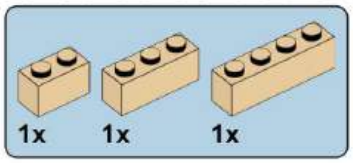

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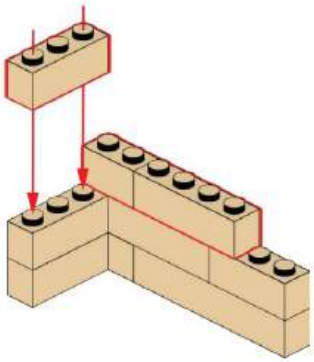

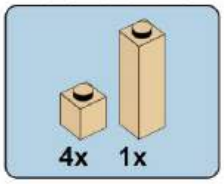

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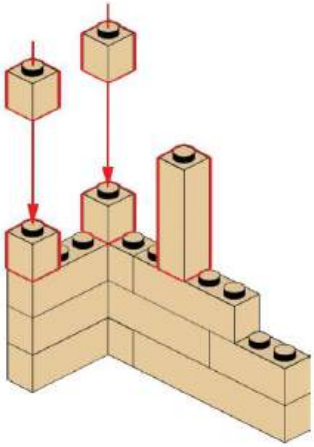

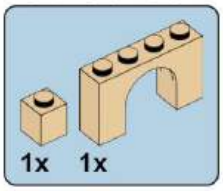

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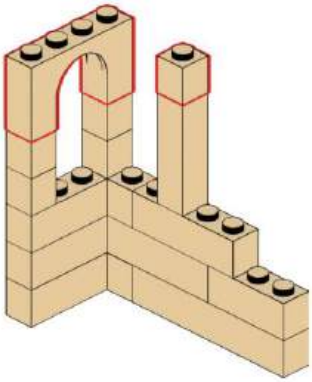

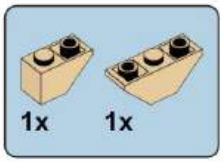

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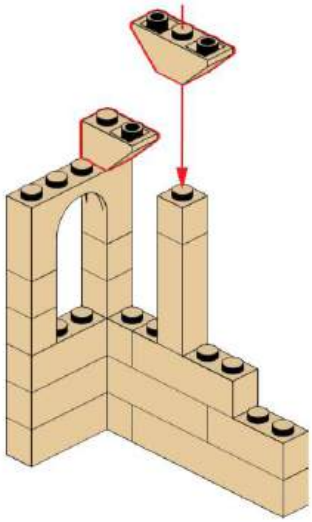

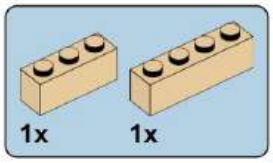

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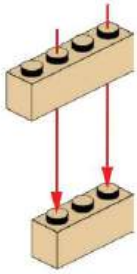

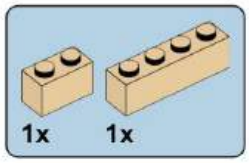

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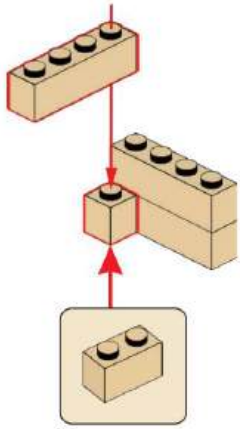

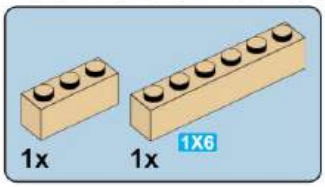

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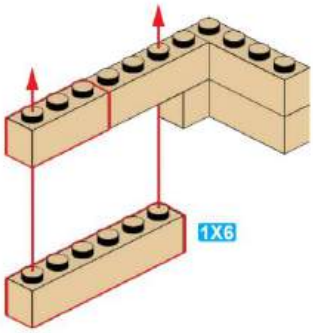

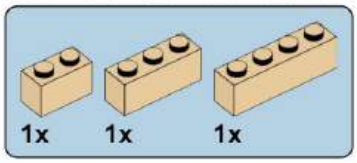

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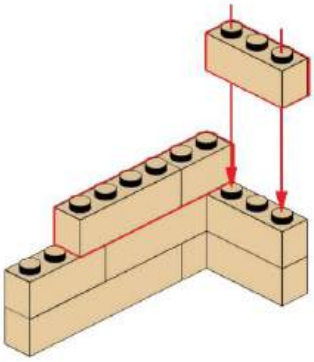

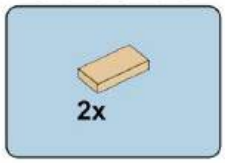

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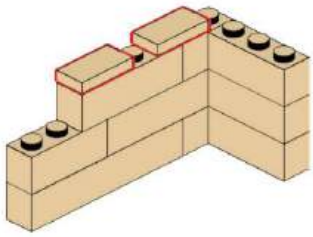

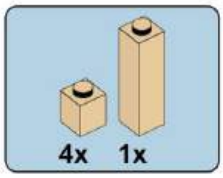

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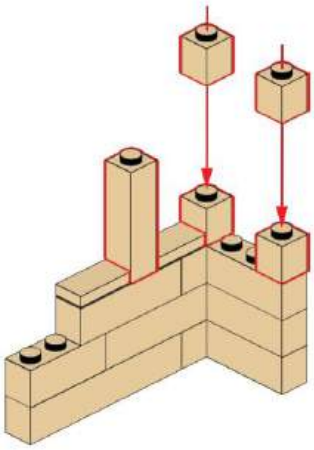

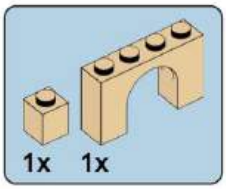

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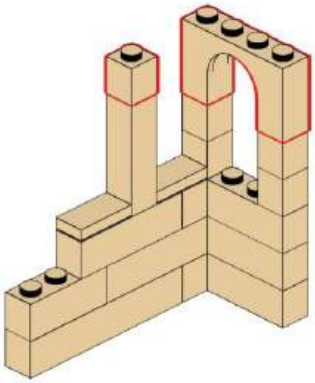

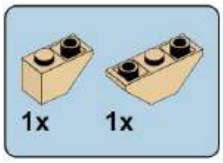

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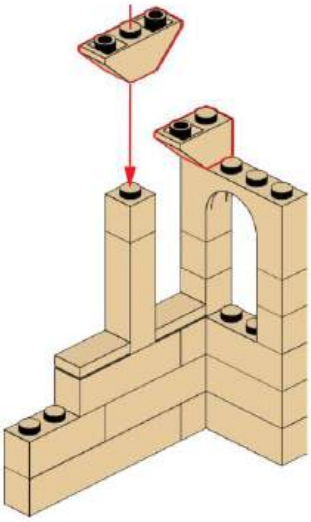

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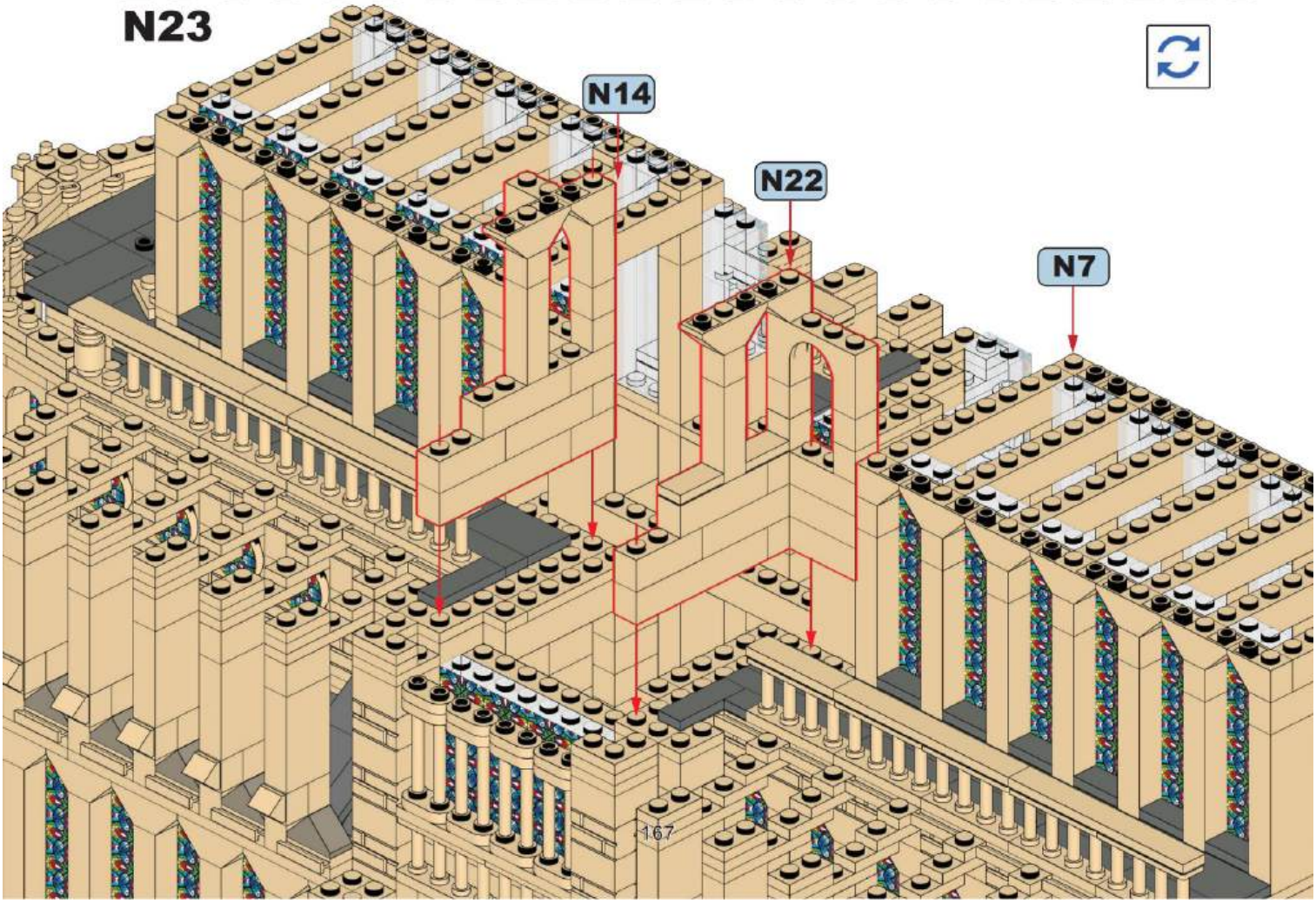

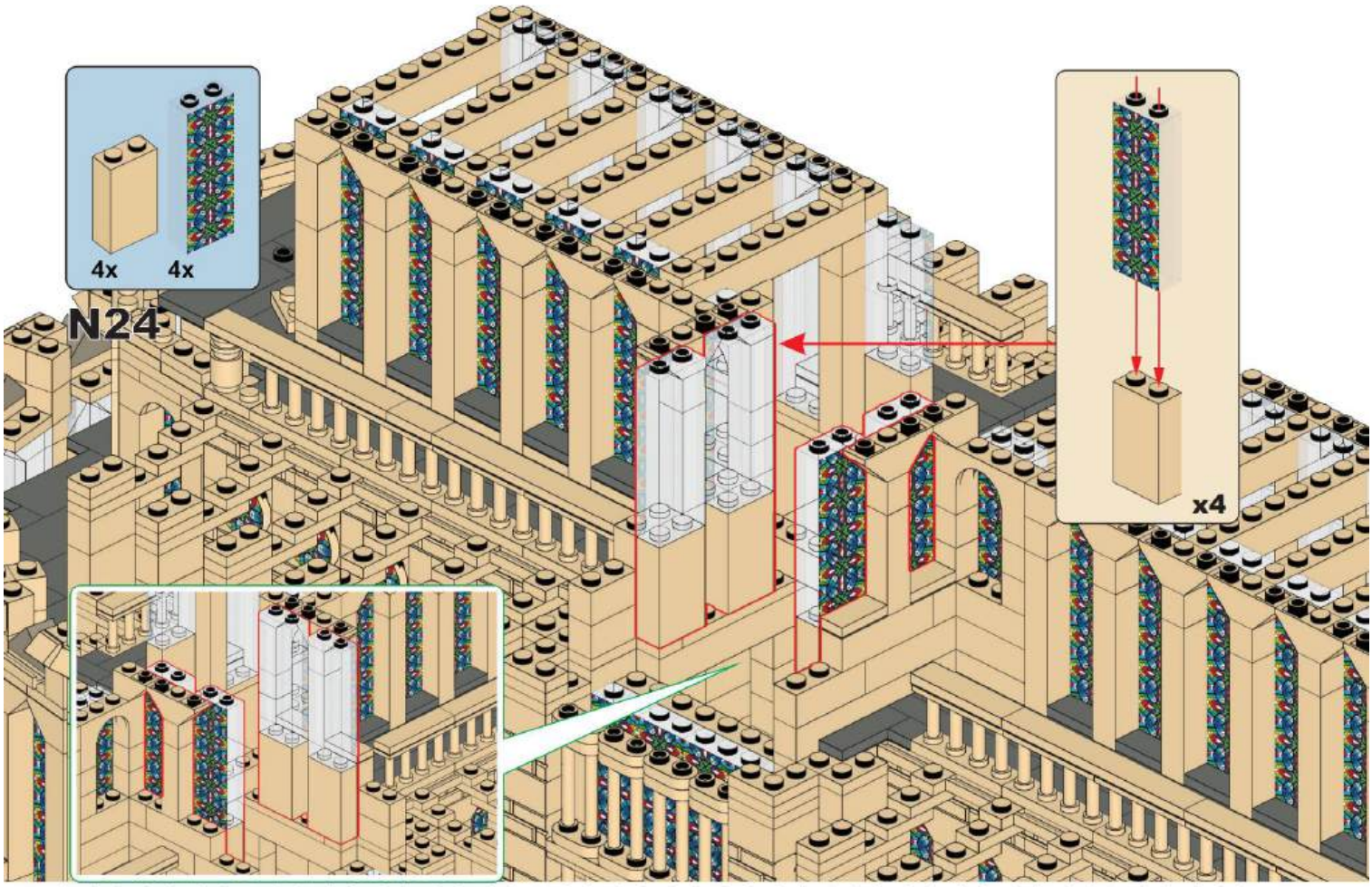
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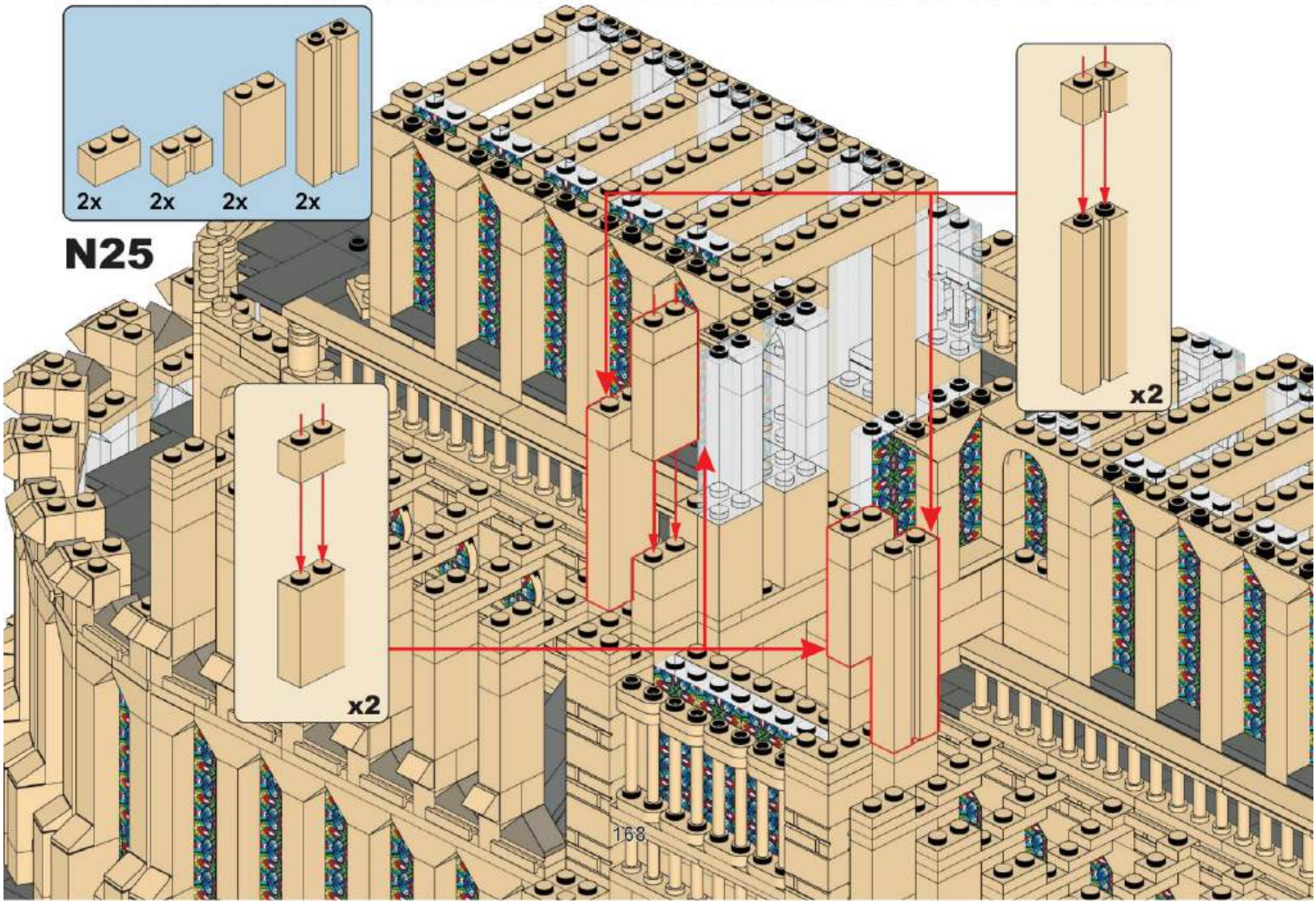
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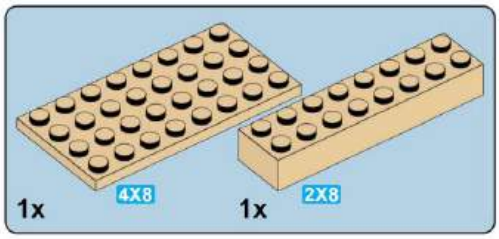
2x
2x
N25
x2
x2



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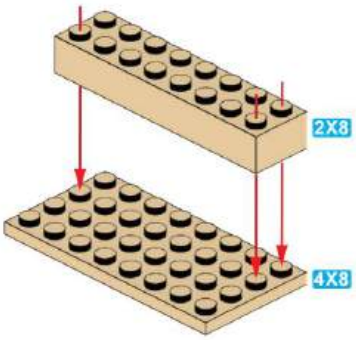

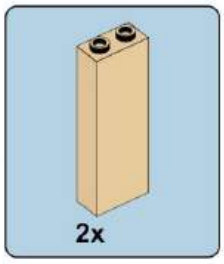

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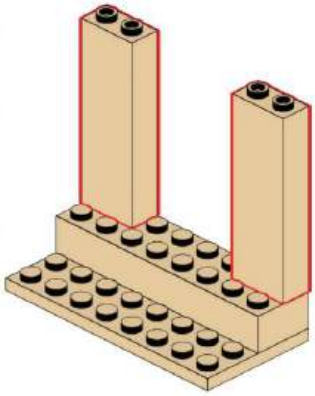

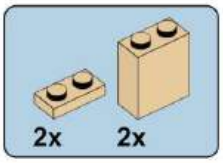

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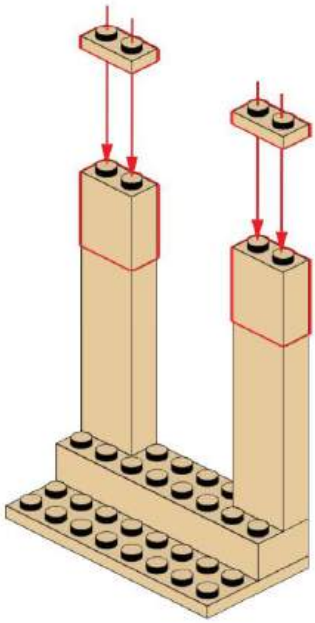

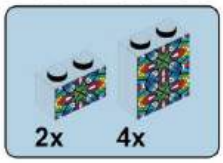

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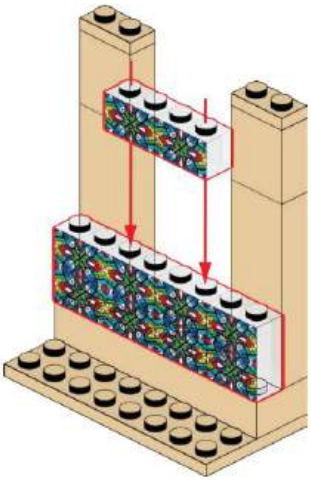

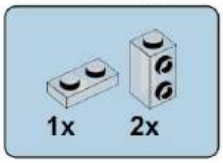

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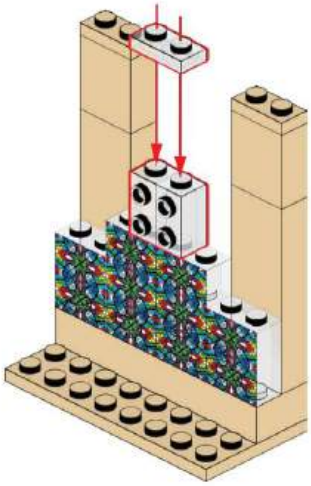

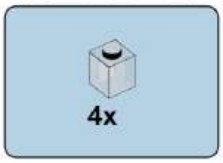

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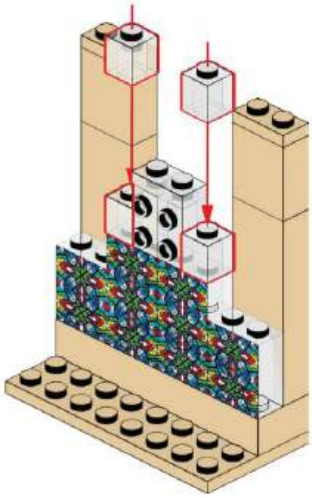

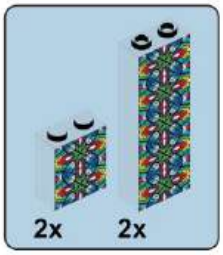

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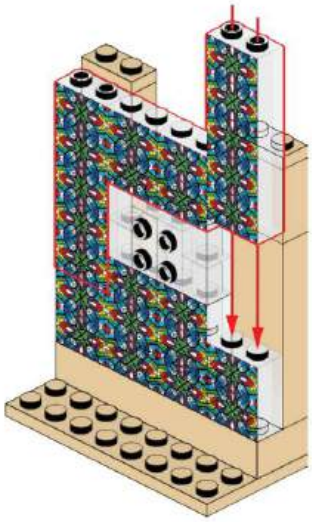

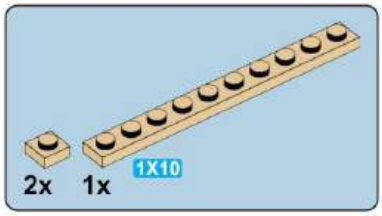

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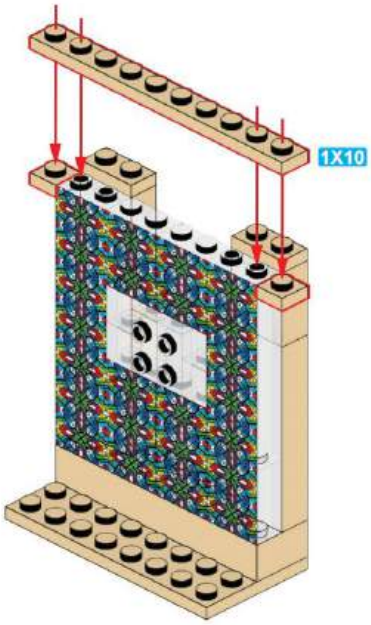

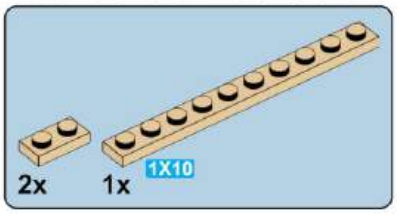

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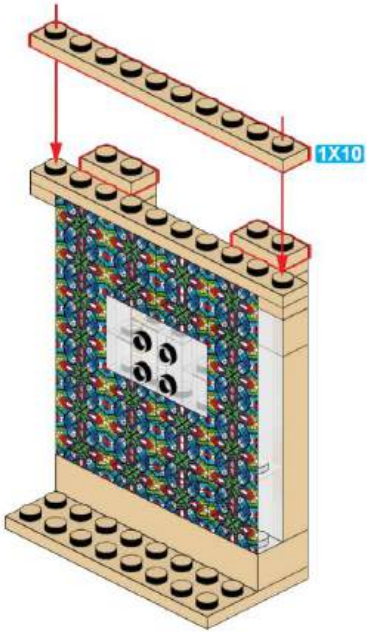

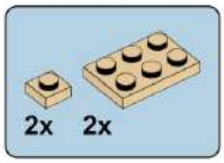

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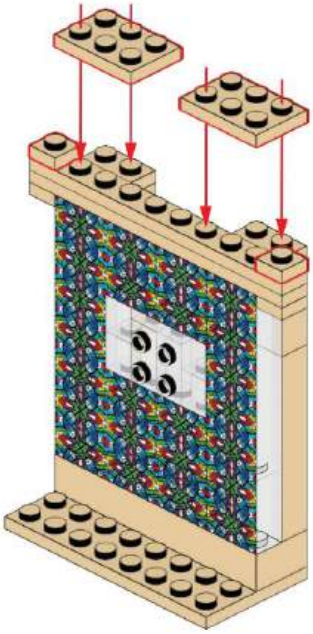

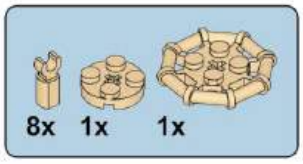

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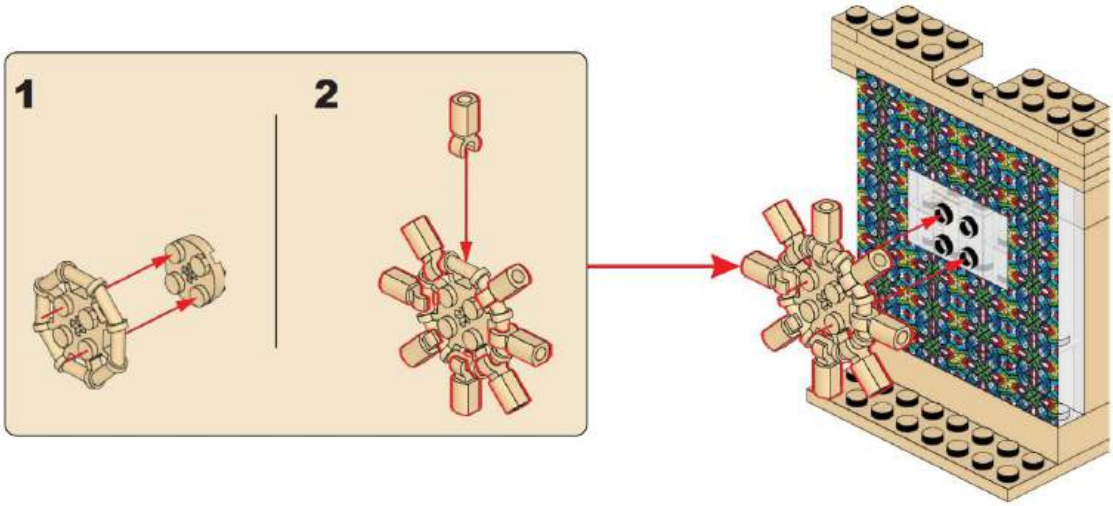

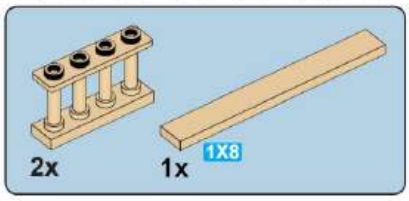

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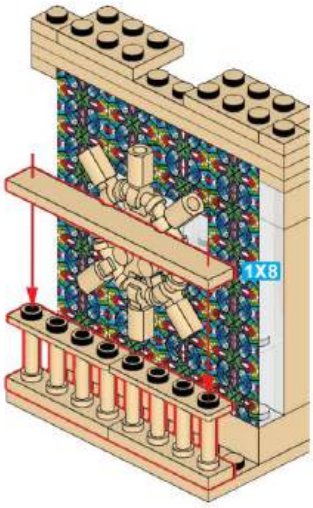

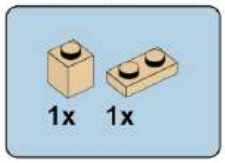

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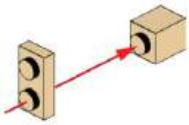

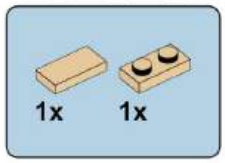

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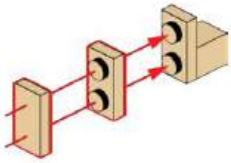

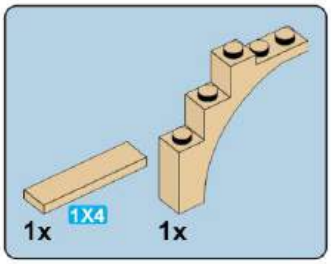

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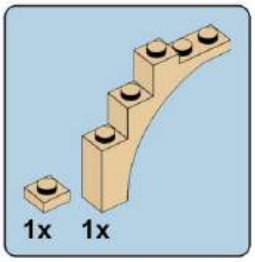

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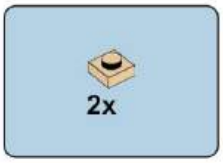

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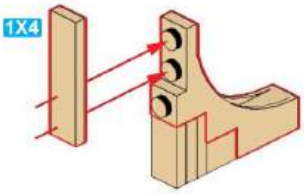

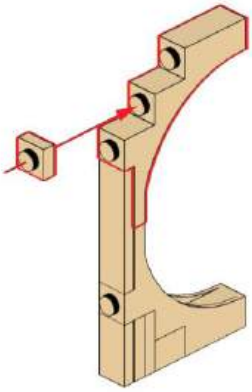

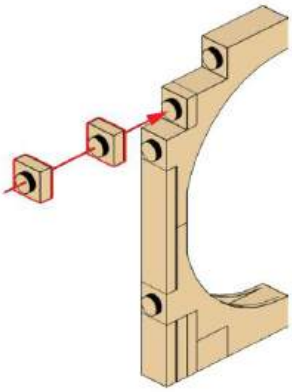

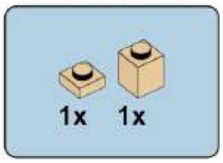

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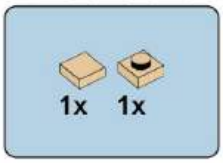

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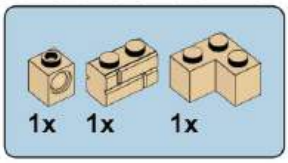

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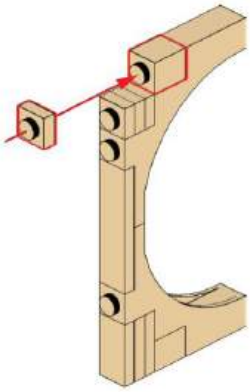

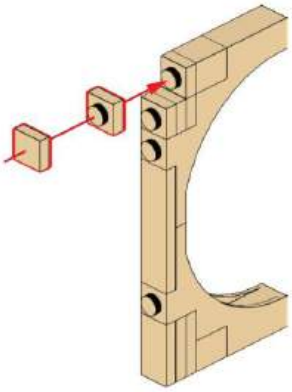

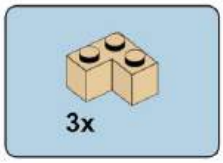

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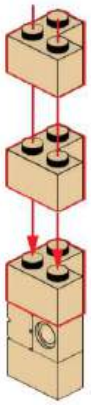

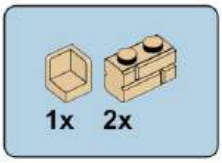

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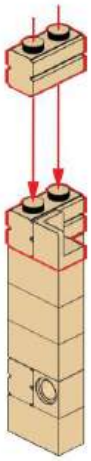

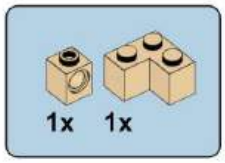

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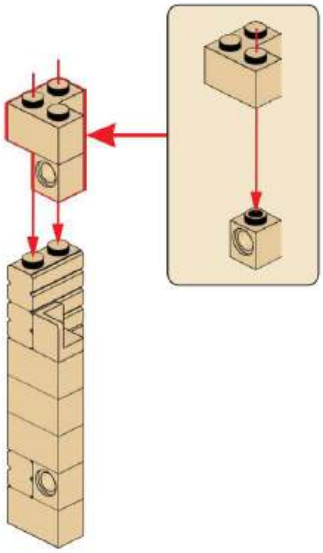

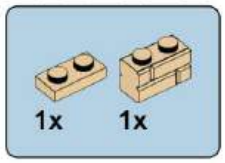

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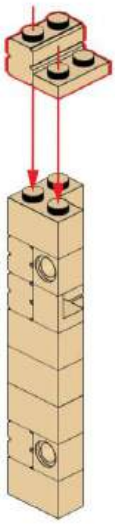

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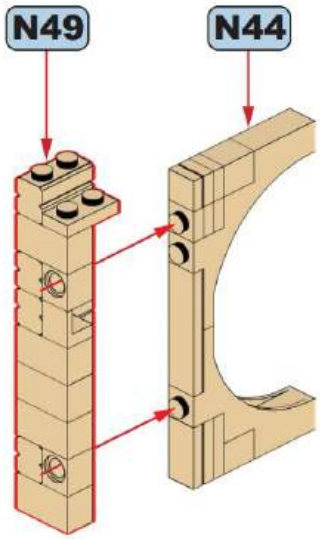

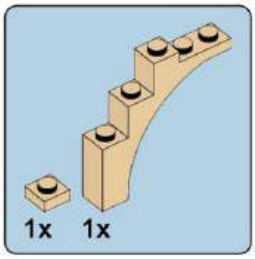

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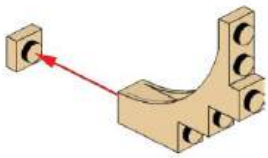

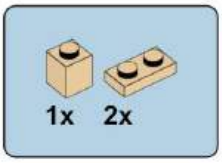

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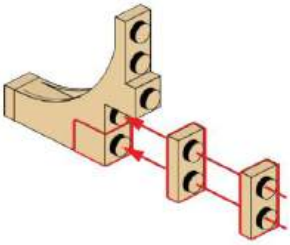

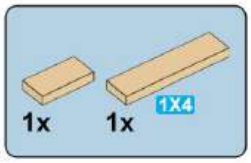

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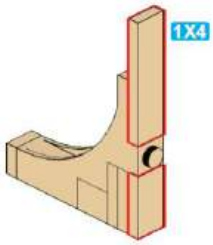

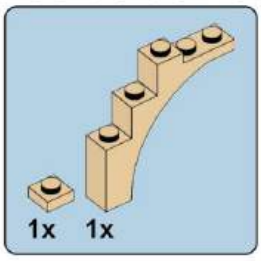

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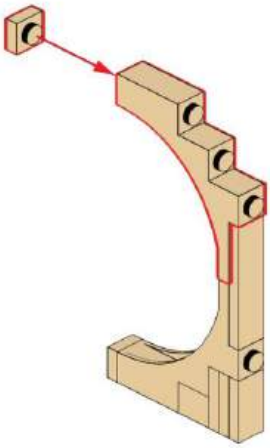

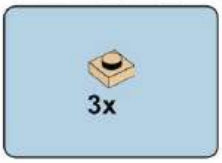

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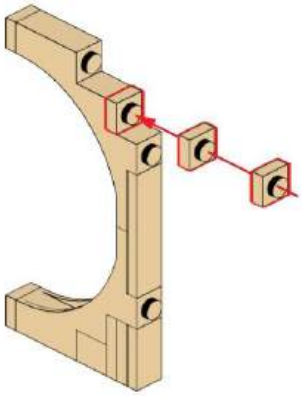

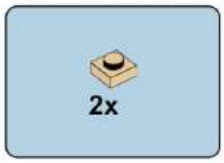

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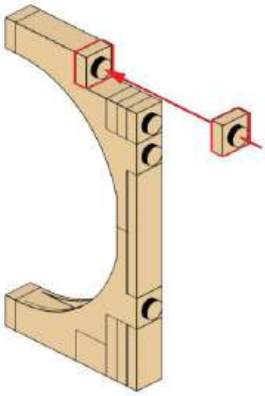

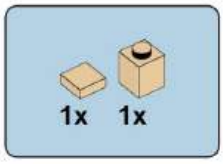

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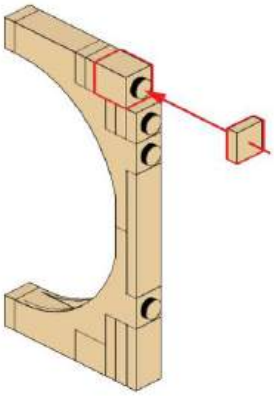

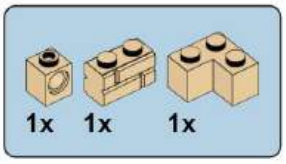

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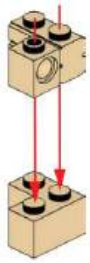

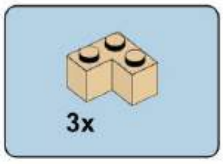

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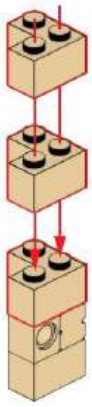

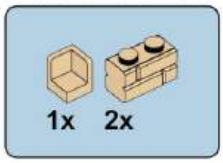

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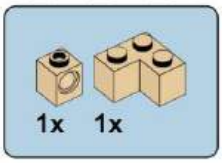

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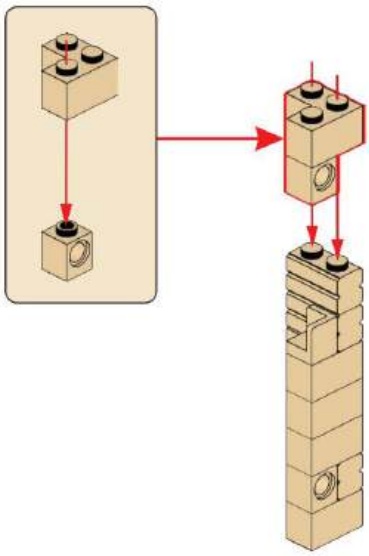

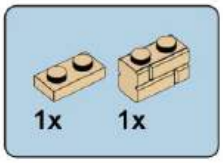

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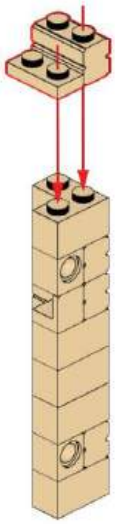

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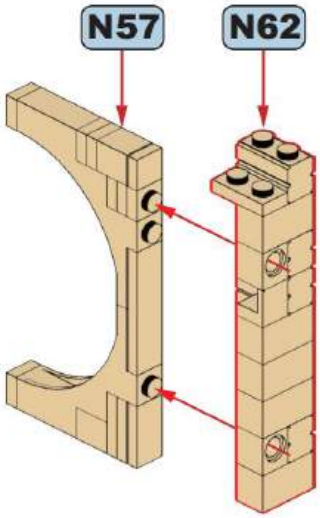

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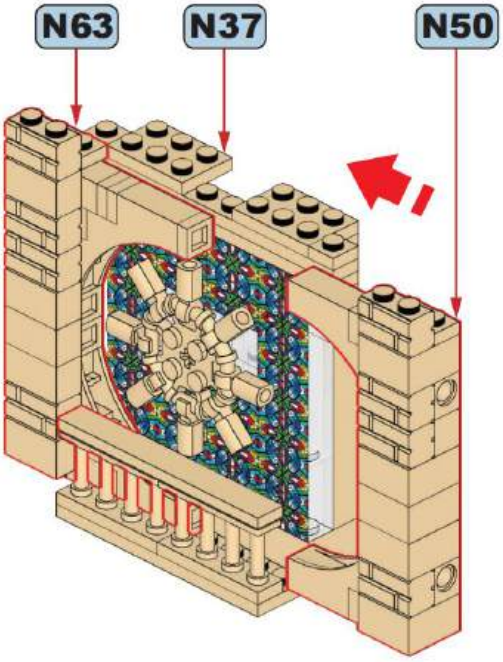

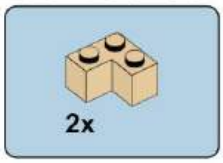

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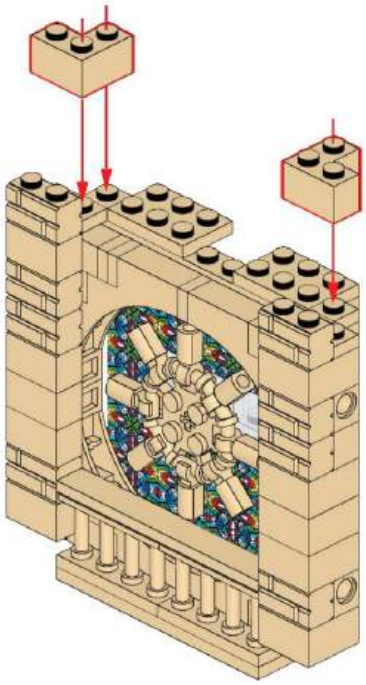

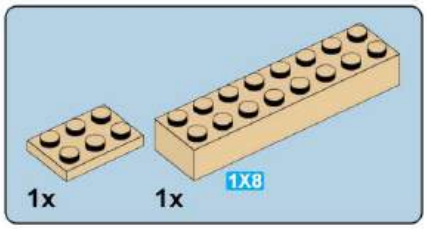

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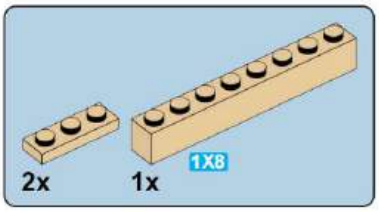

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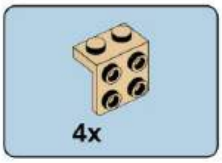

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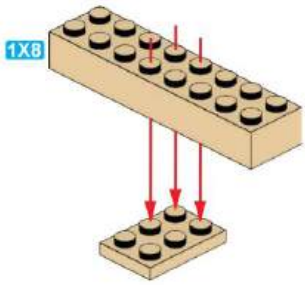

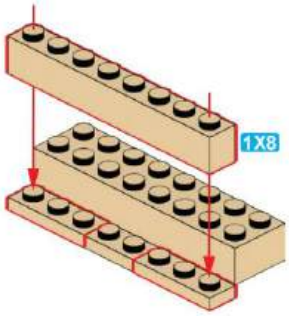

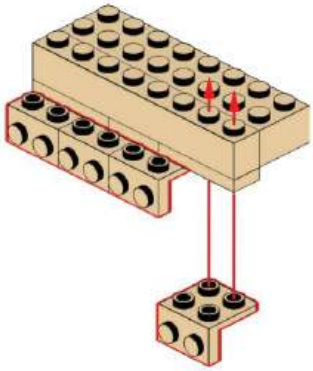

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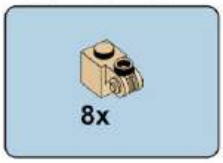

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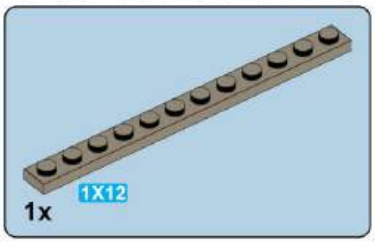

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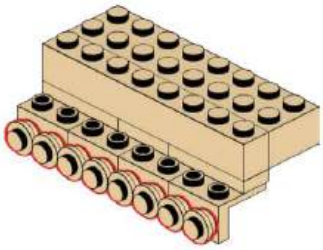

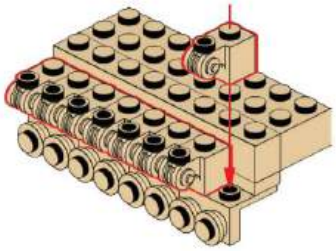

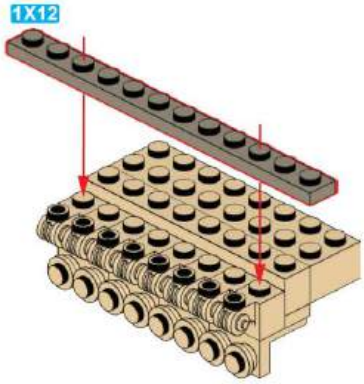

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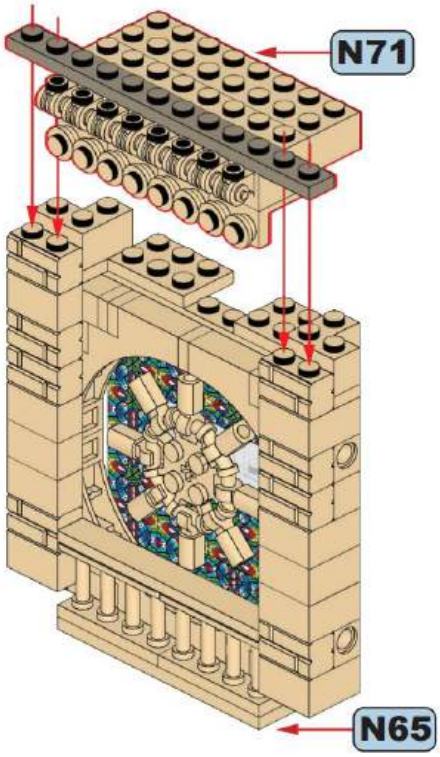

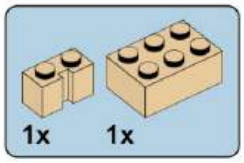

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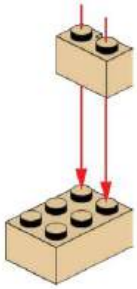

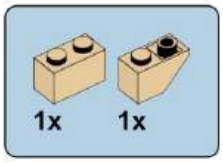

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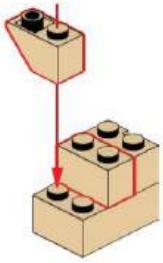

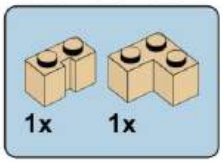

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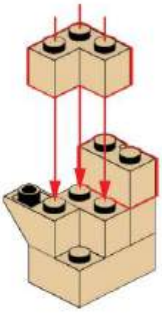

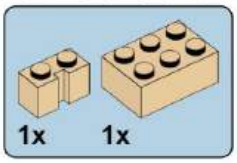

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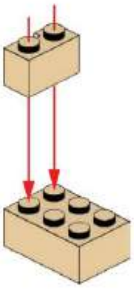

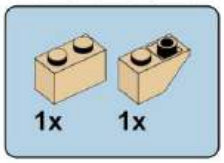

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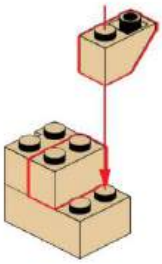

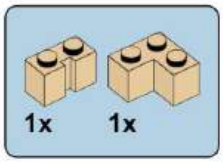

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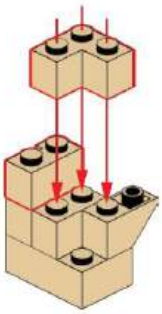

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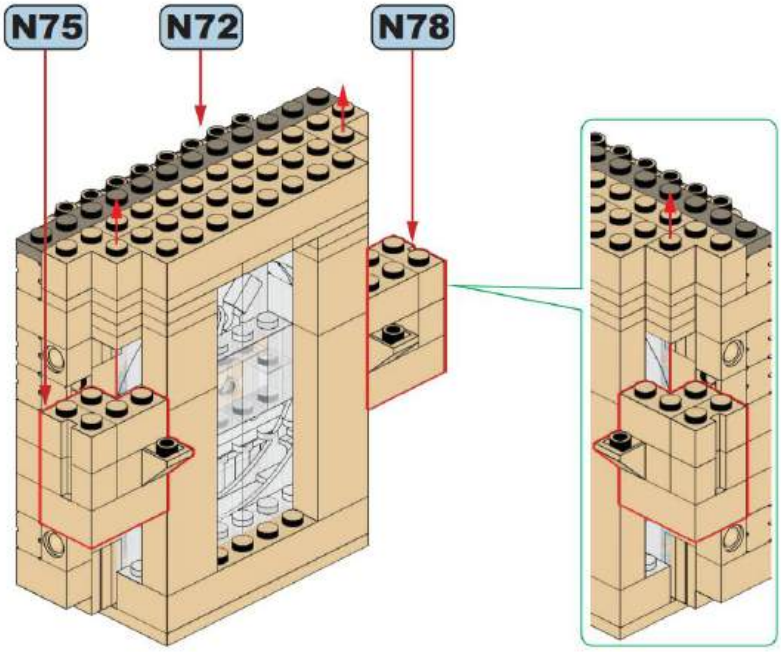

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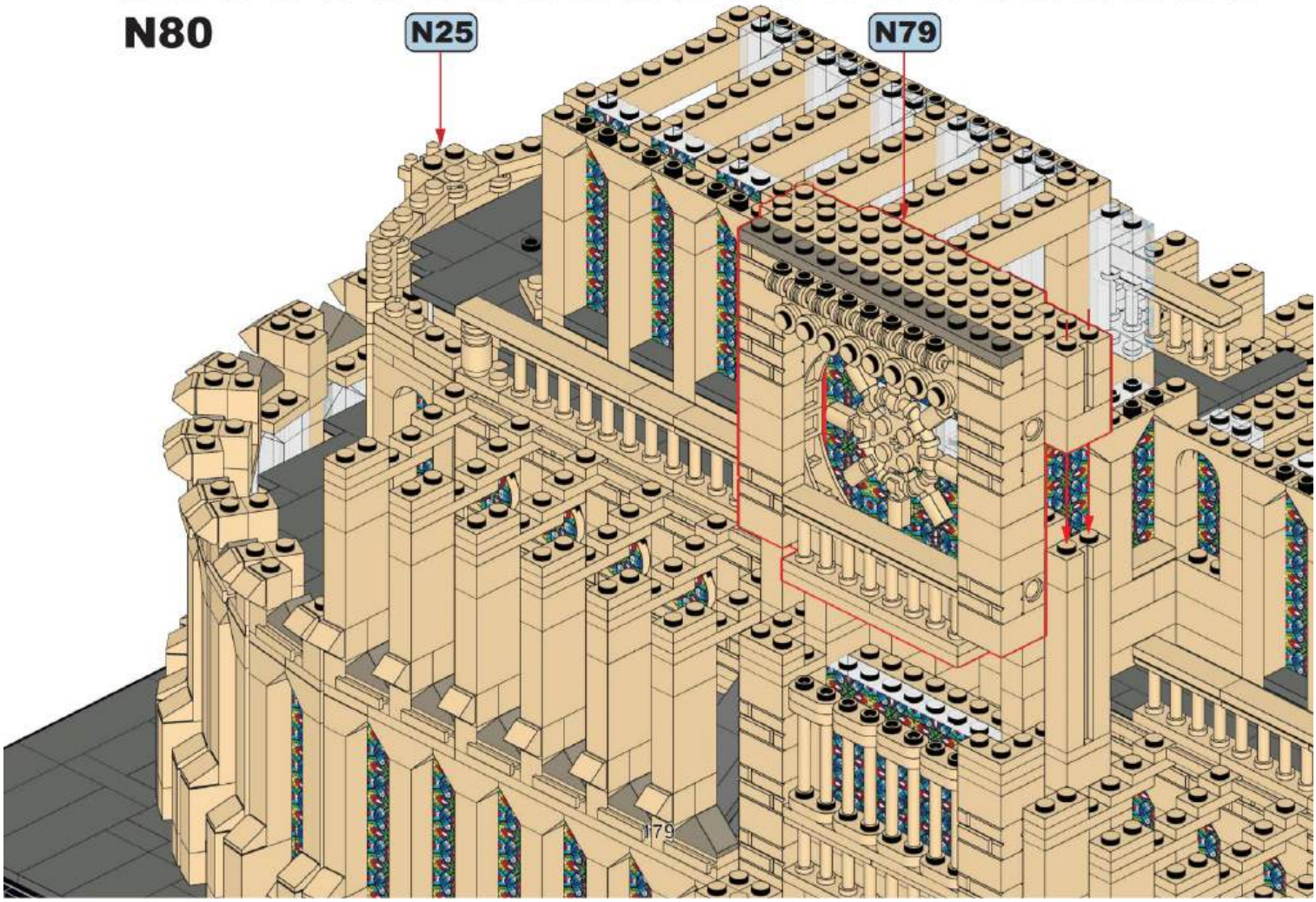

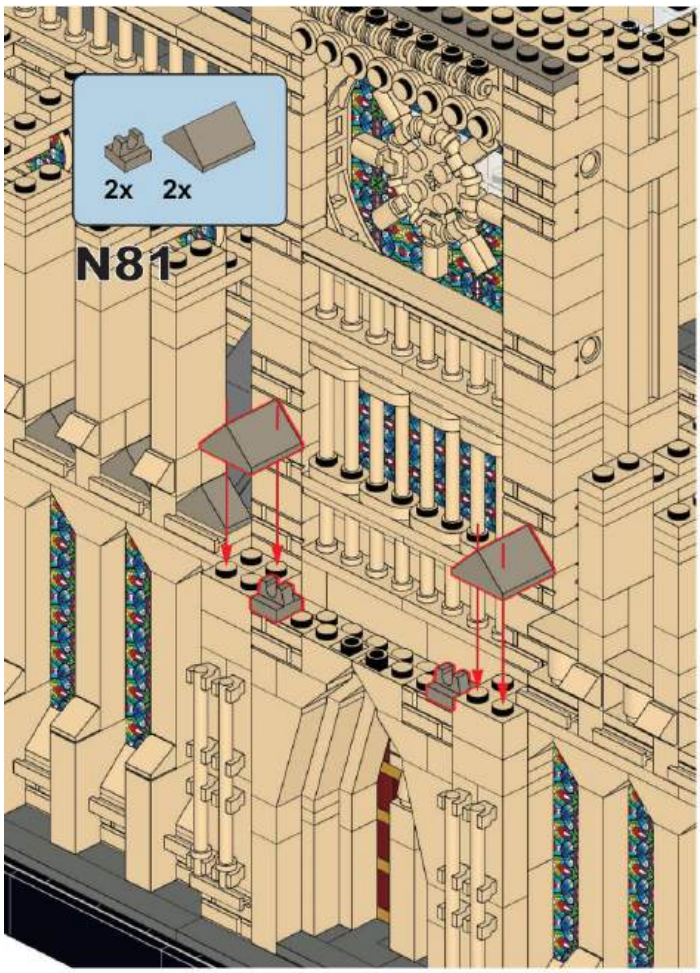

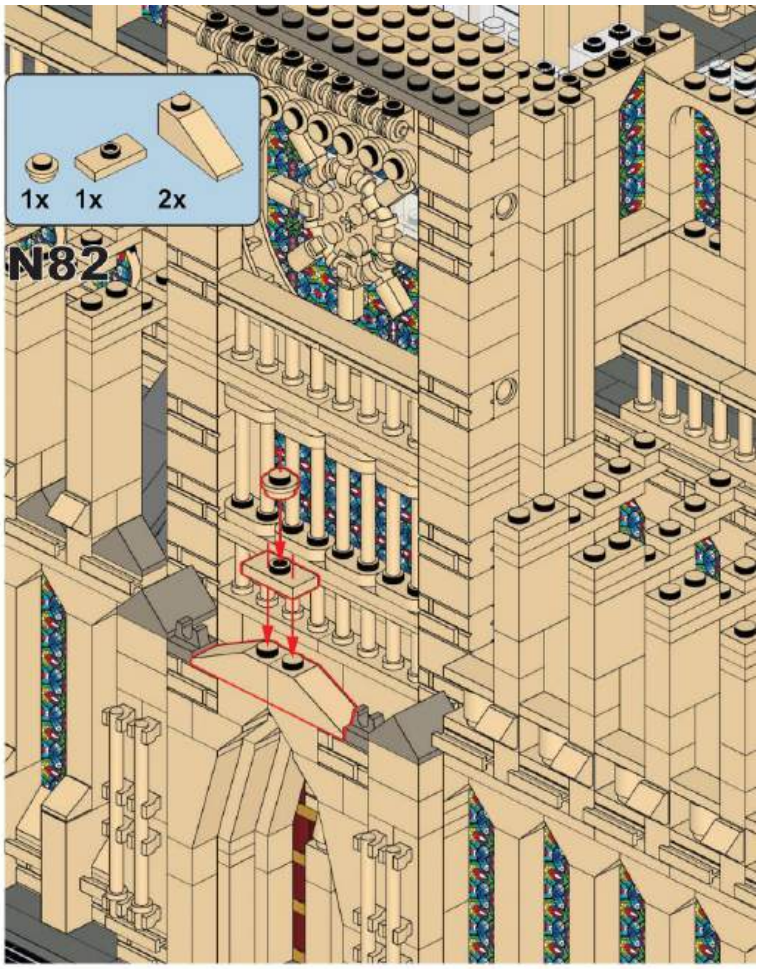

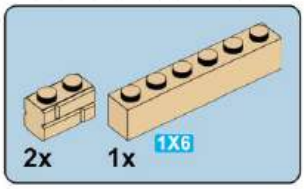

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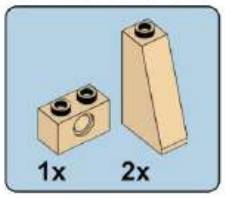

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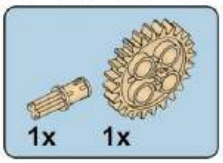

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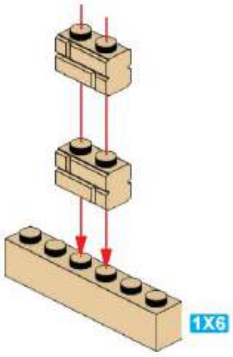

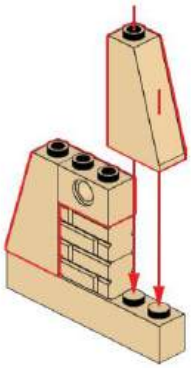

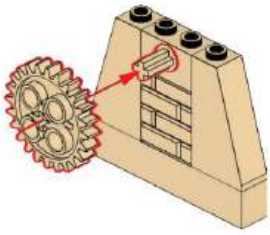

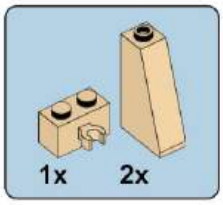

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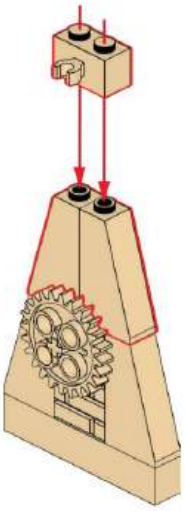

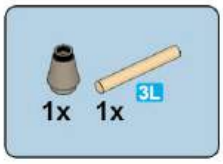

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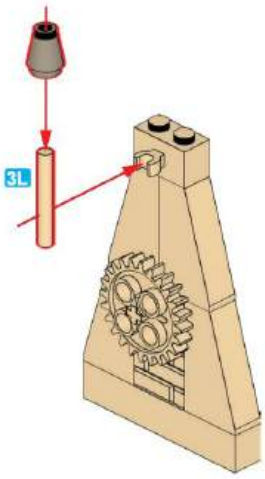

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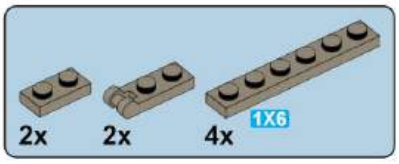

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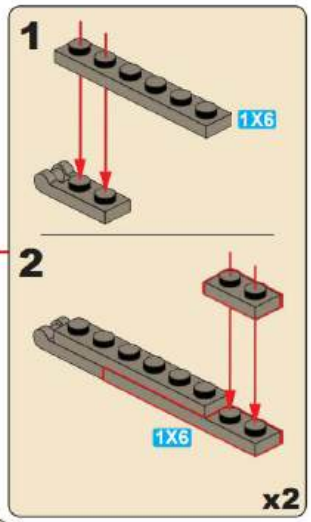

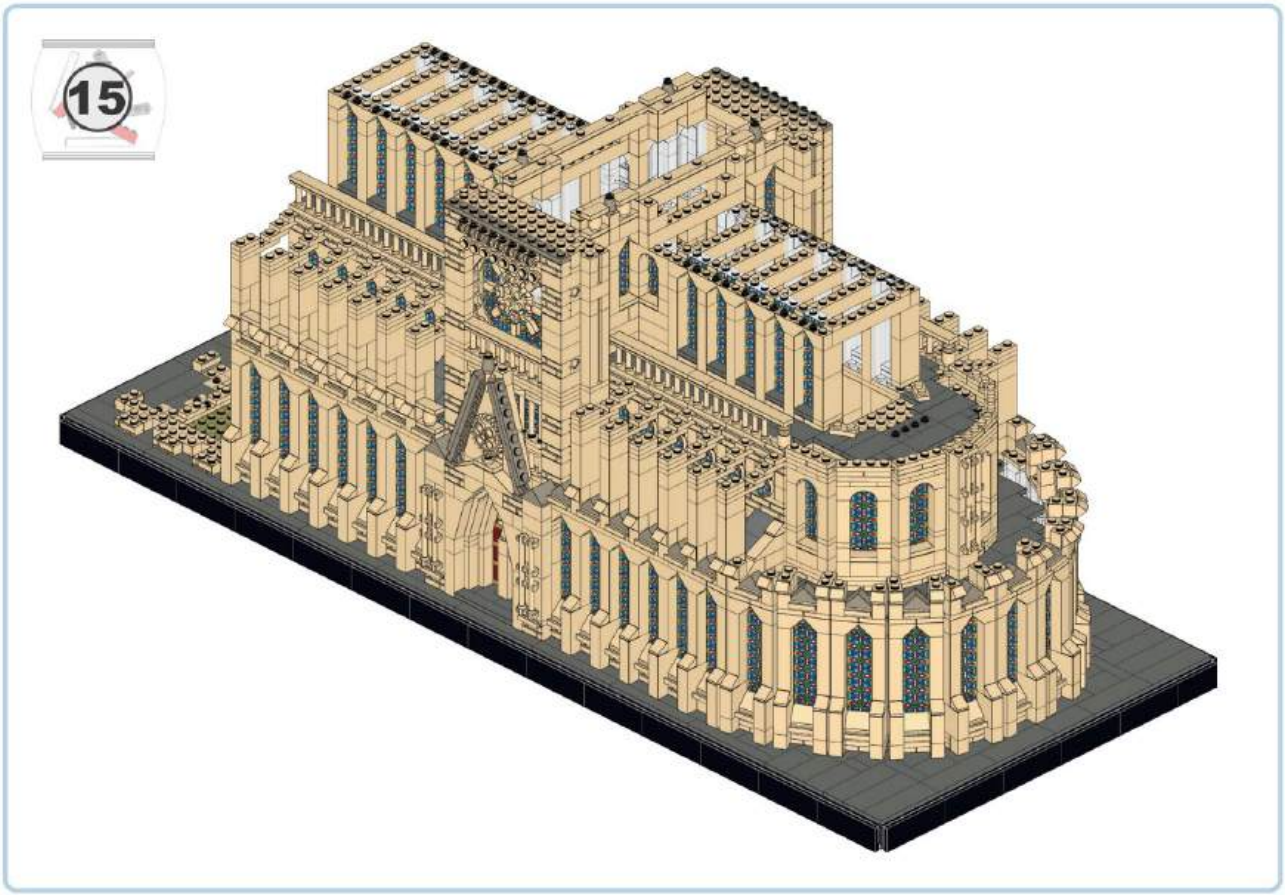

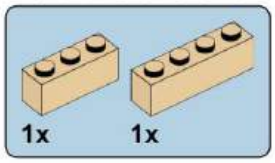

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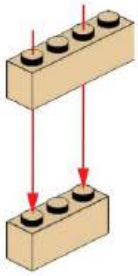

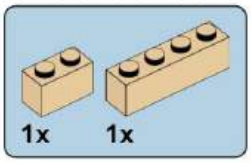

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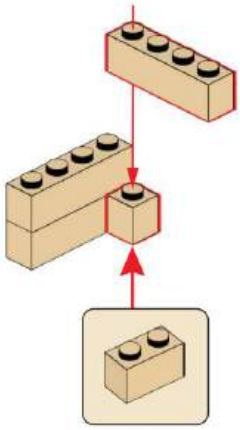

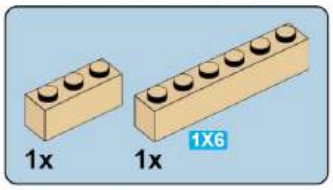

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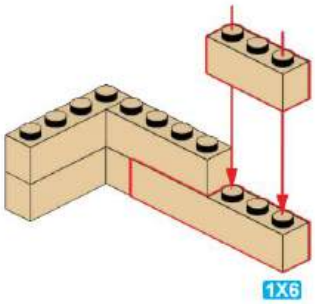

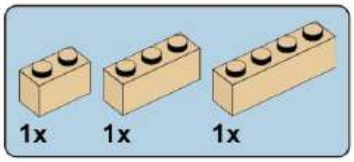

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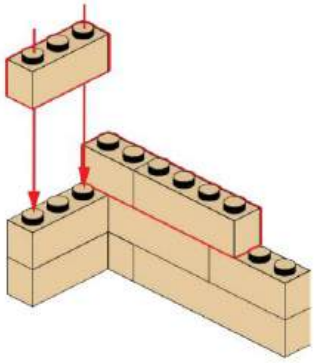

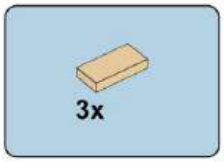

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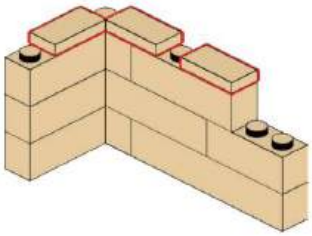

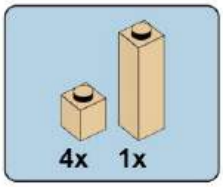

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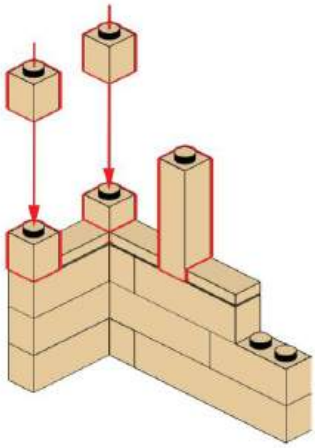

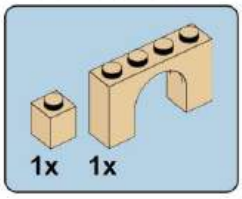

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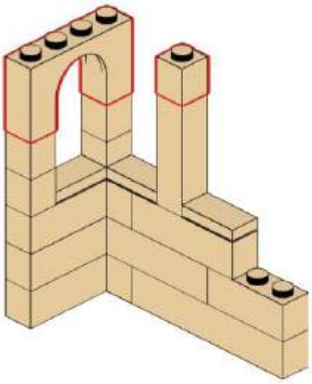

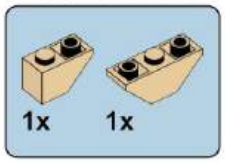

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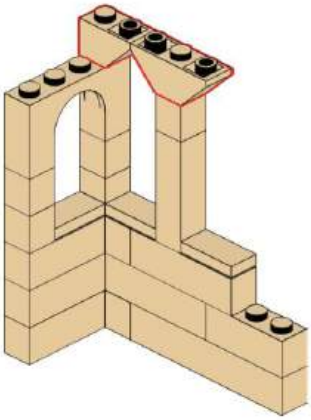

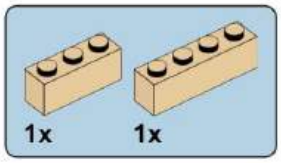

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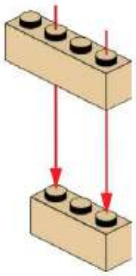

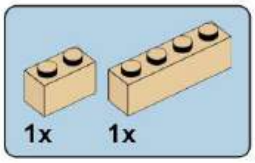

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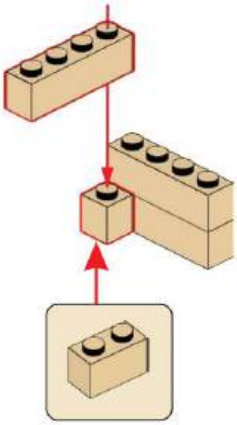

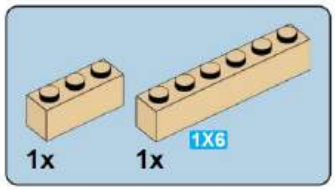

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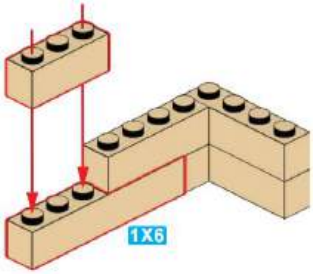

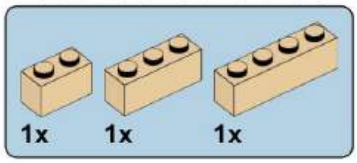

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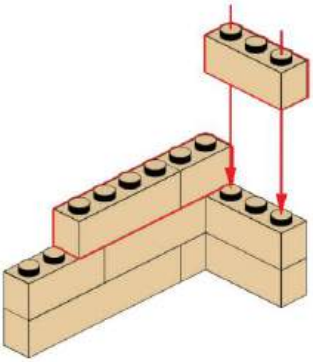

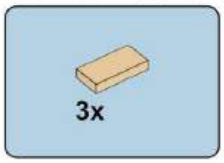

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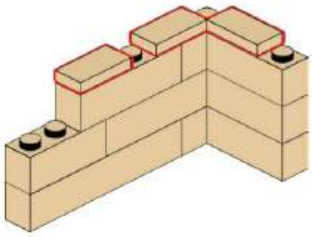

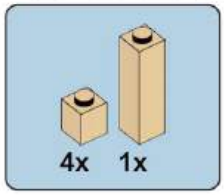

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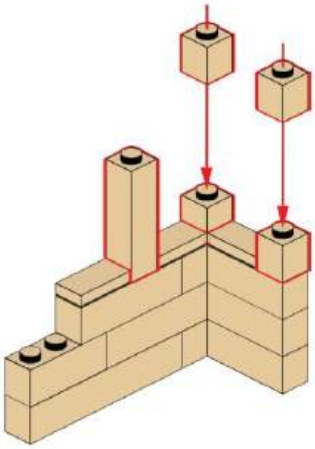

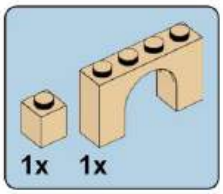

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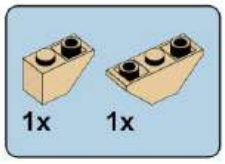

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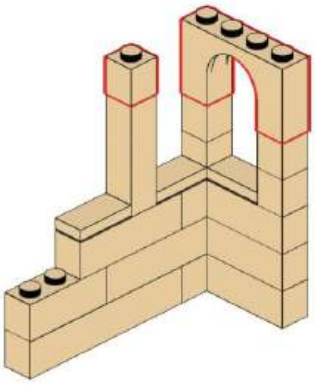

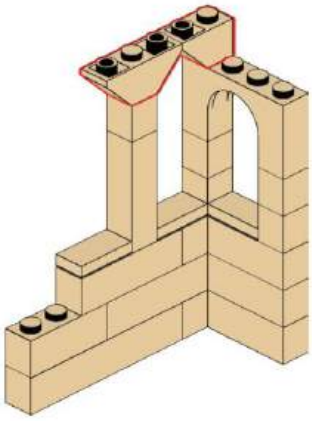

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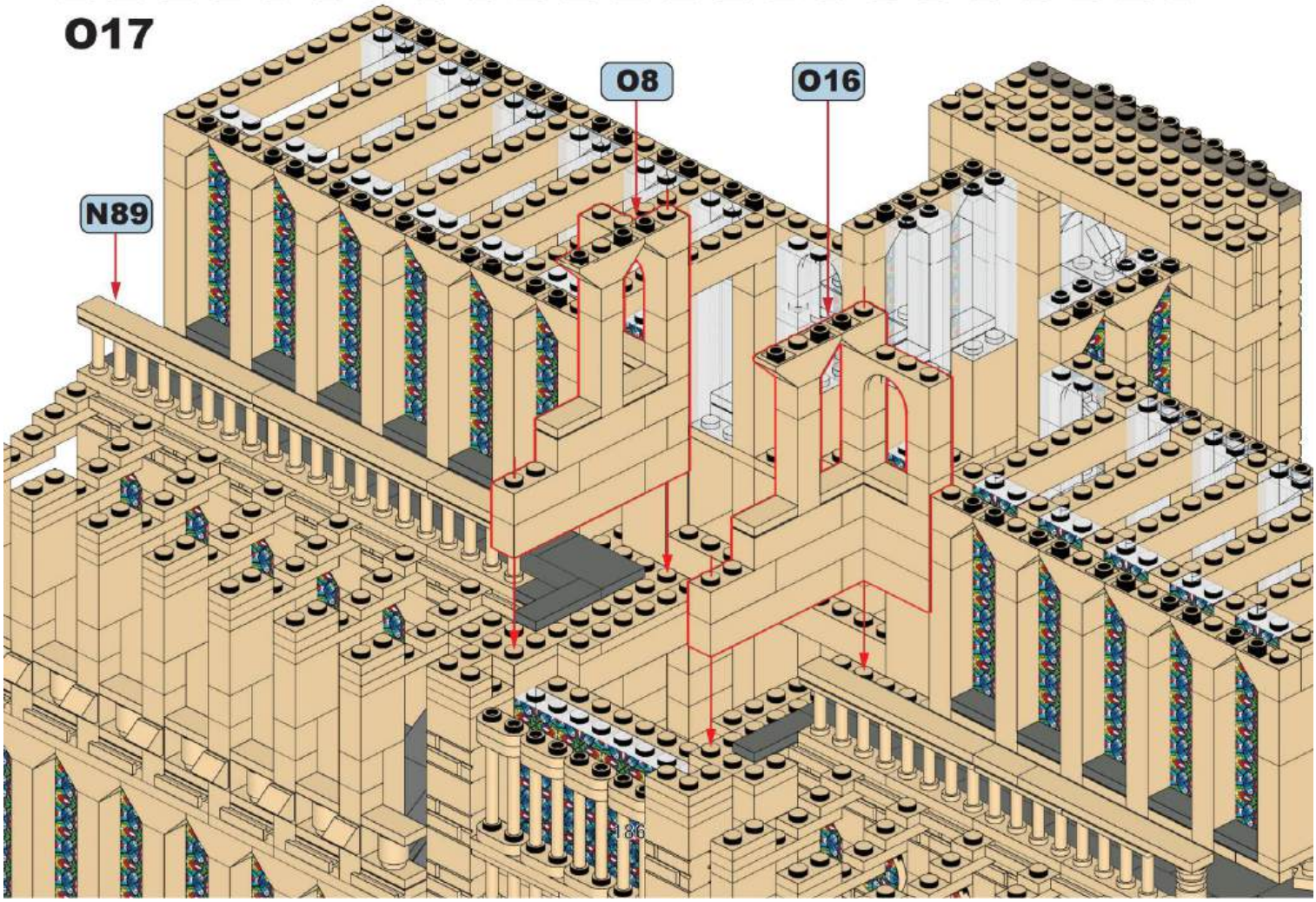

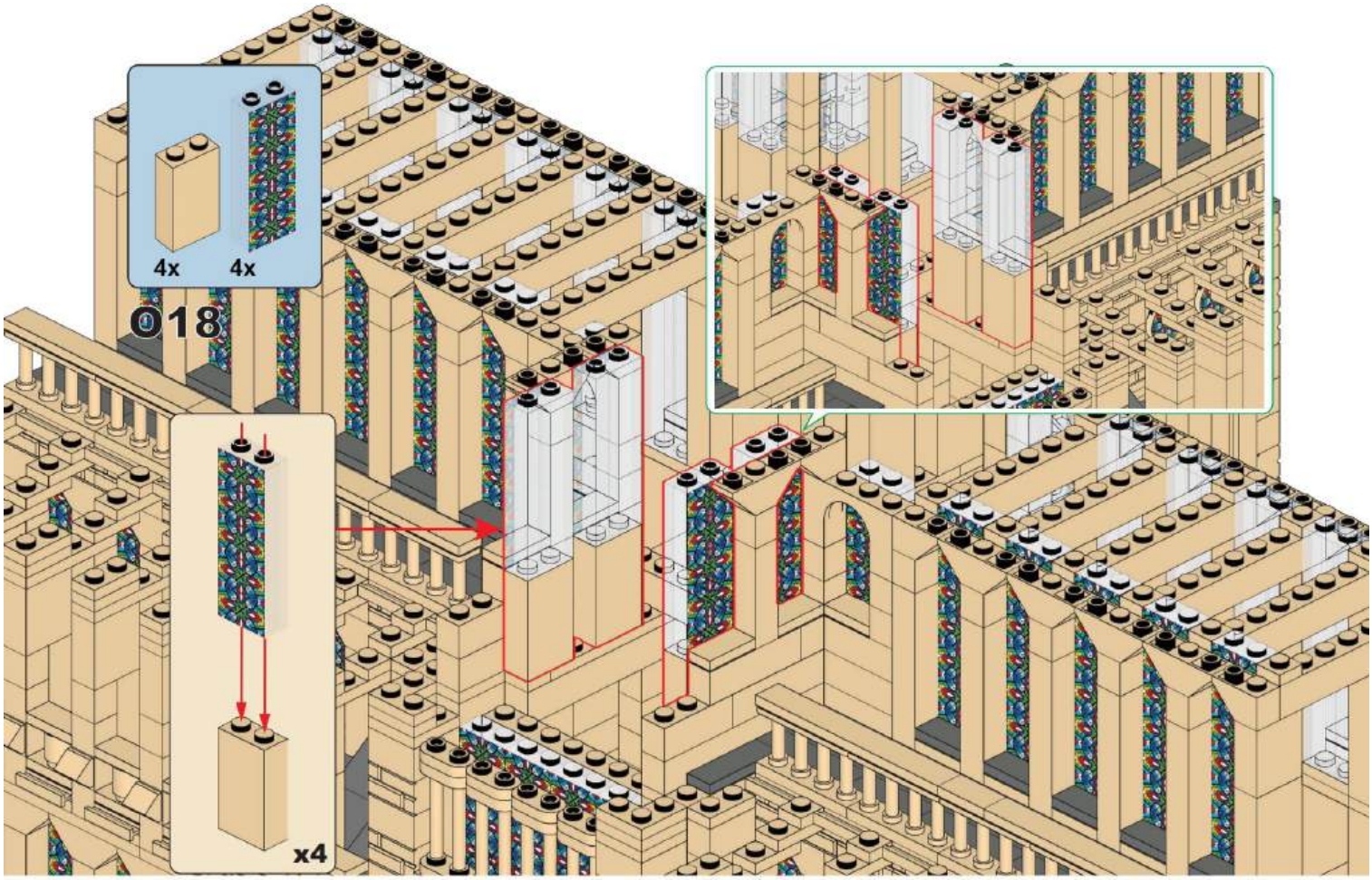
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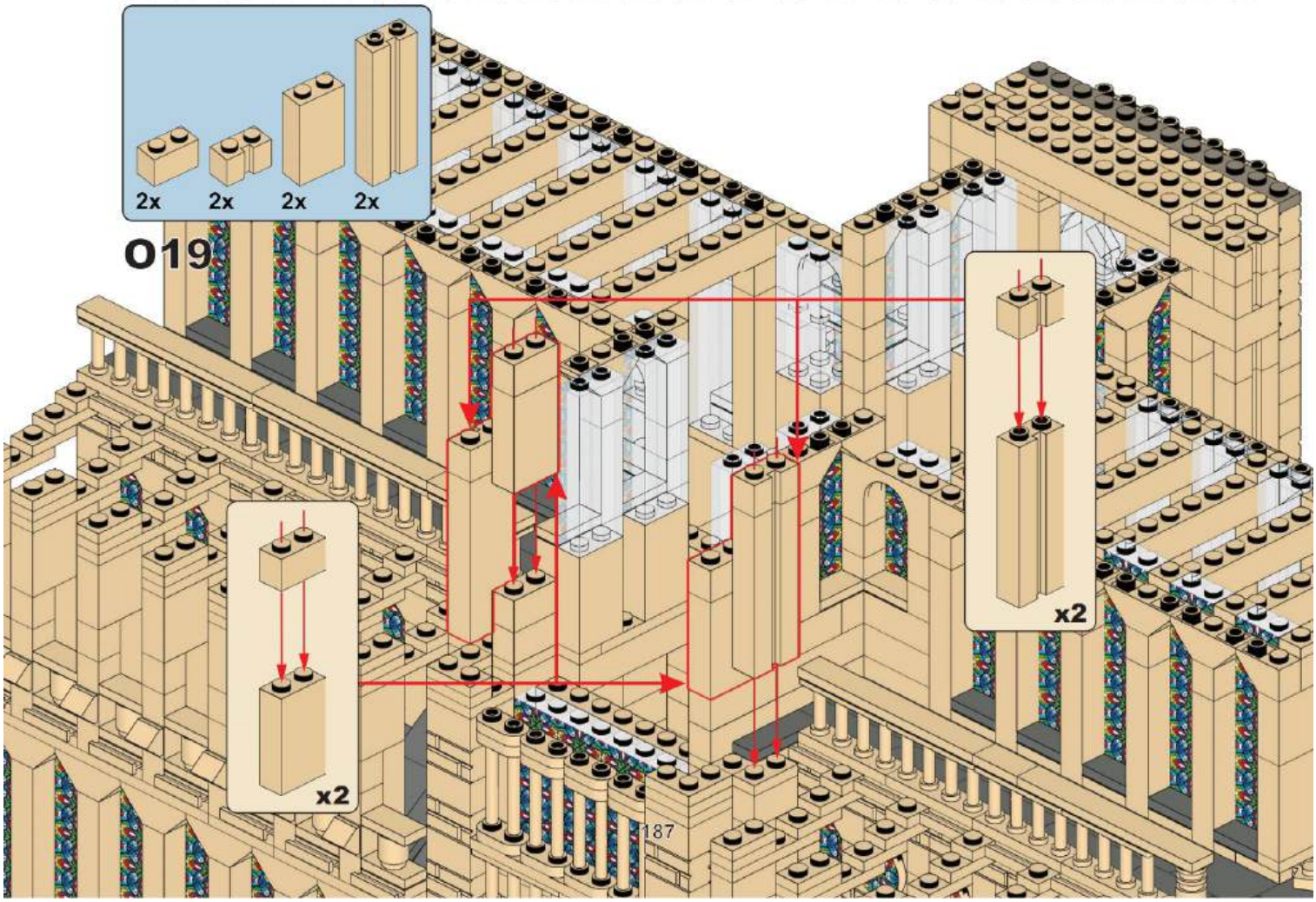
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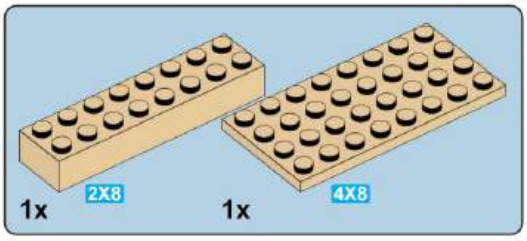

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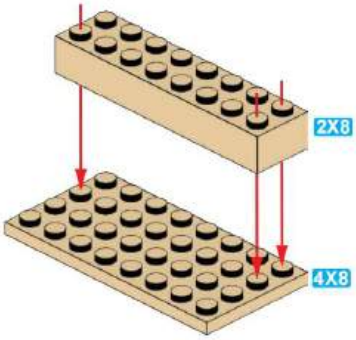

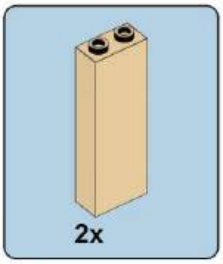

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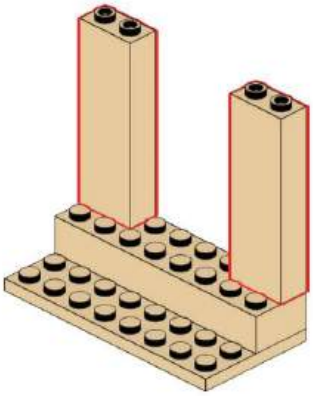

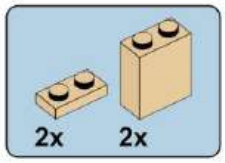

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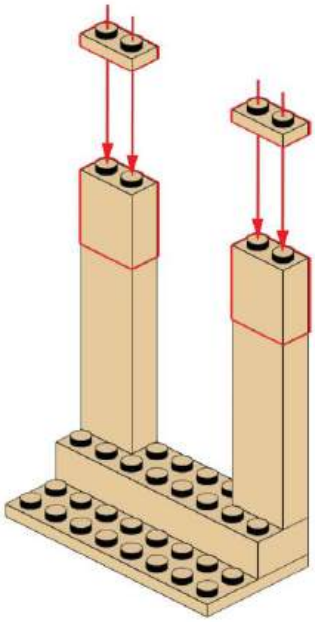

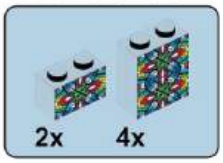

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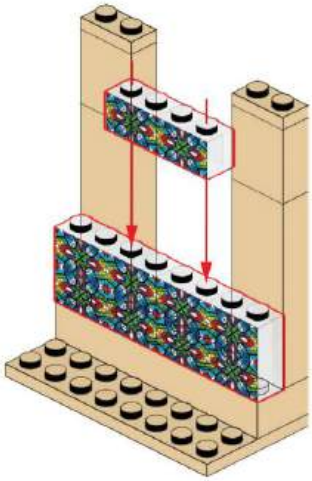

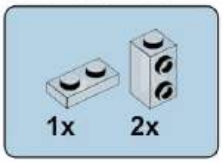

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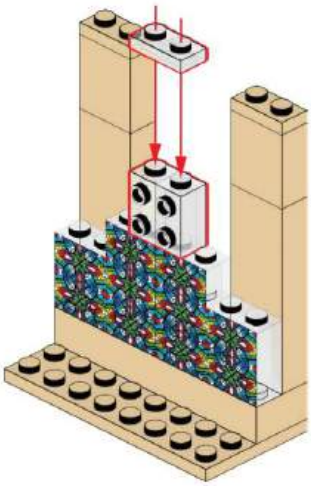

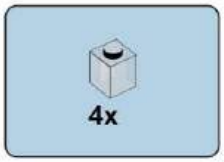

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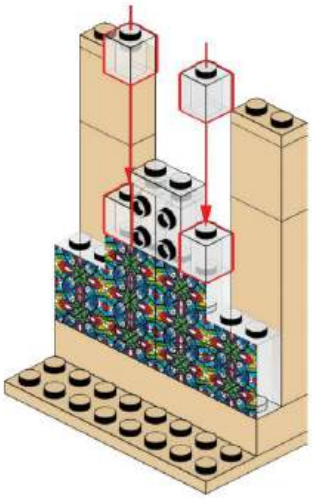

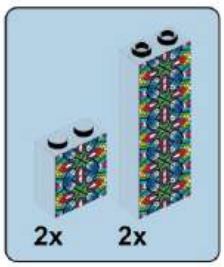

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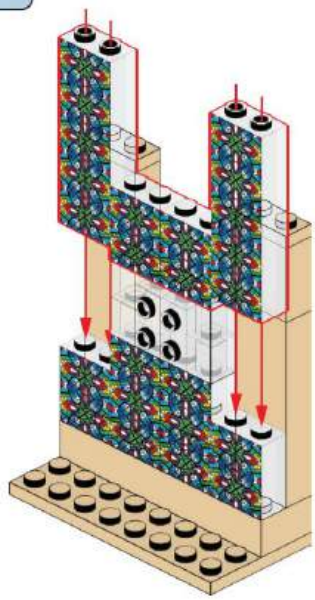

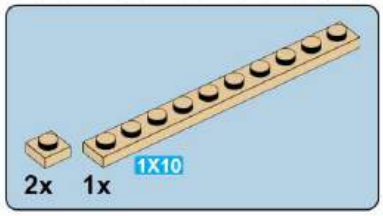

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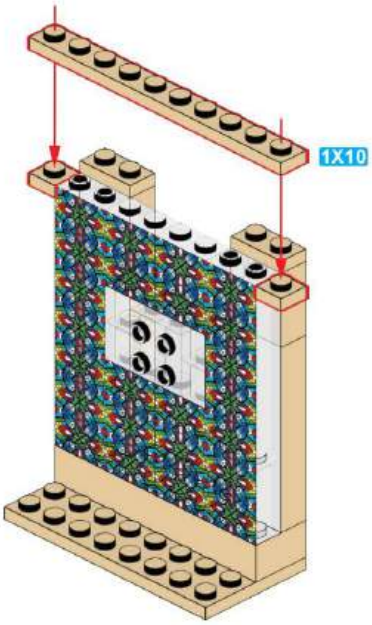

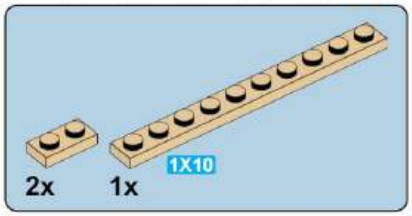

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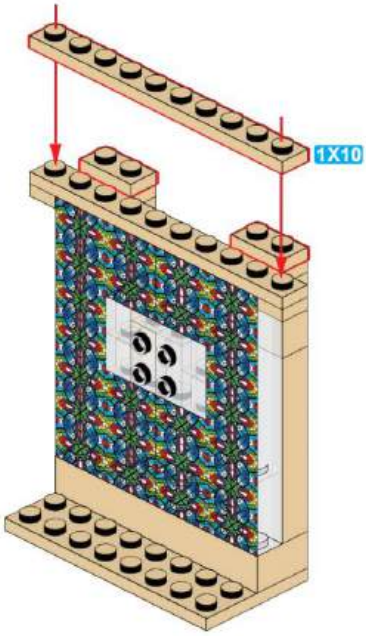

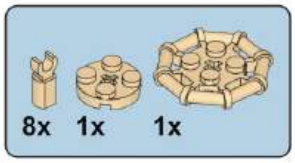

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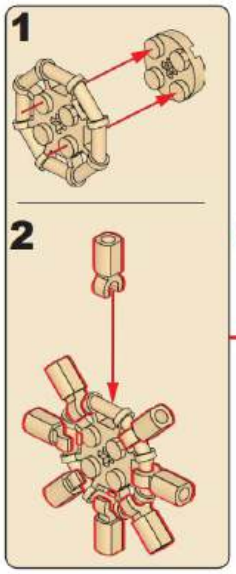

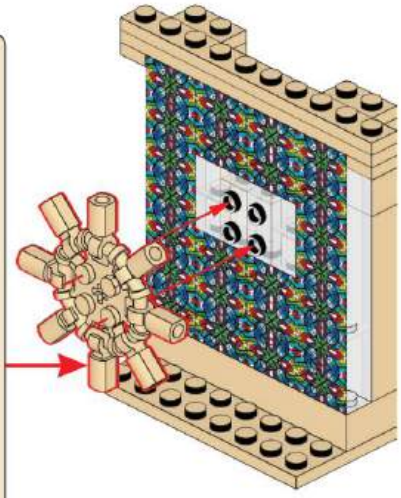

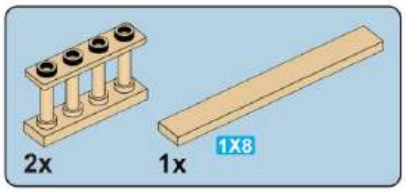

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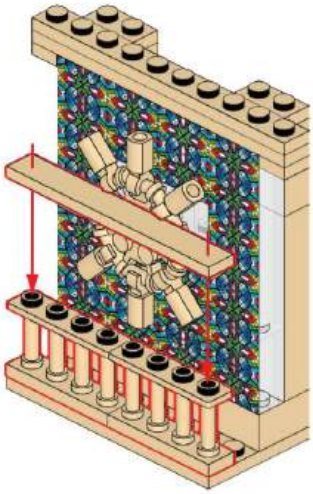

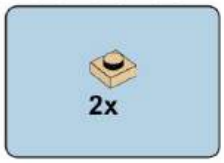

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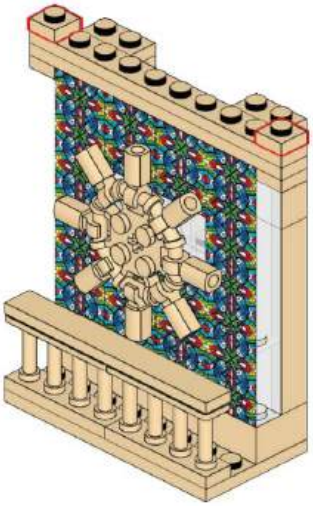

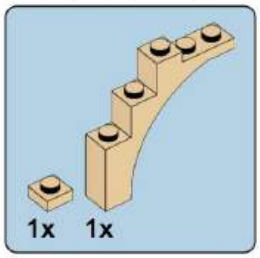

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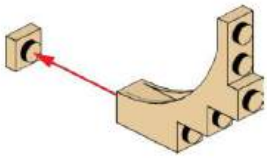

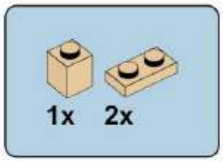

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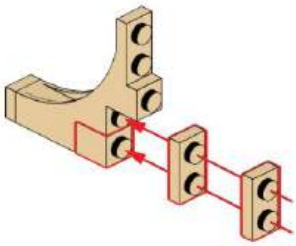

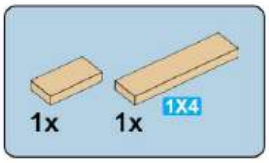

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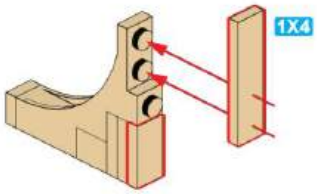

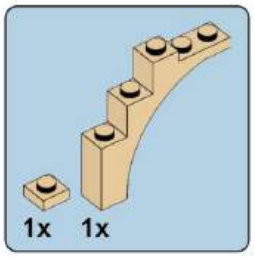

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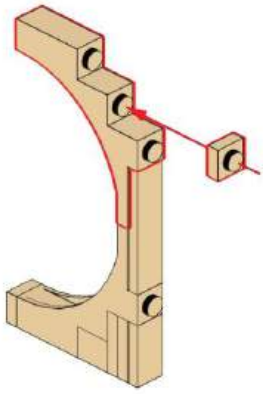

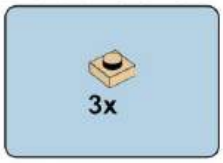

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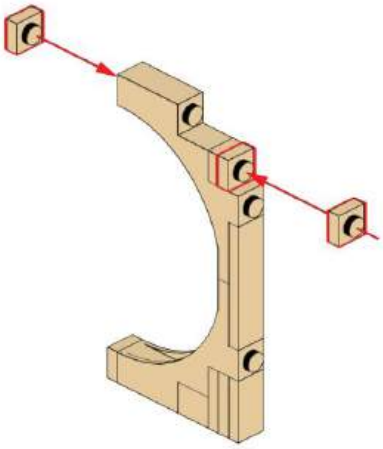

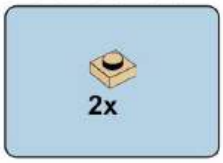

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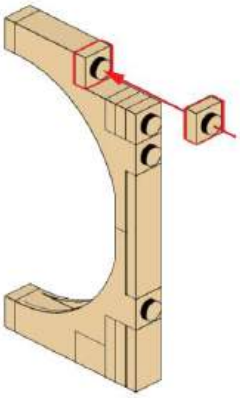

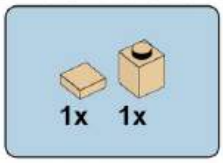

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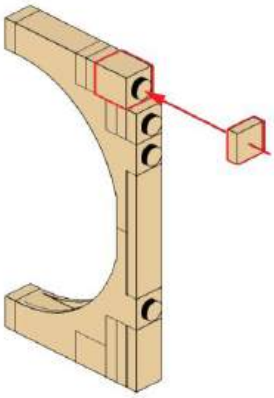

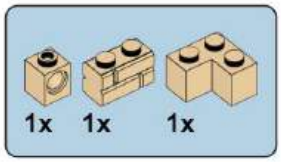

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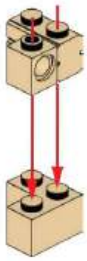

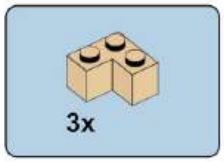

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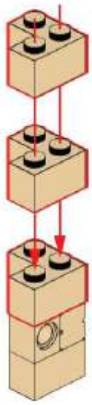

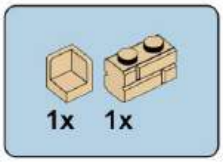

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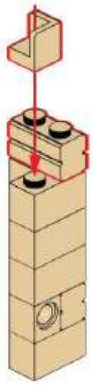

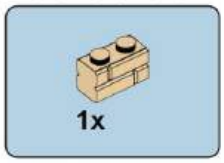

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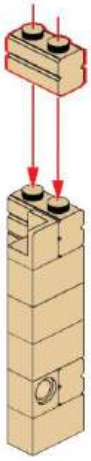

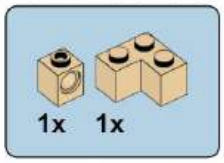

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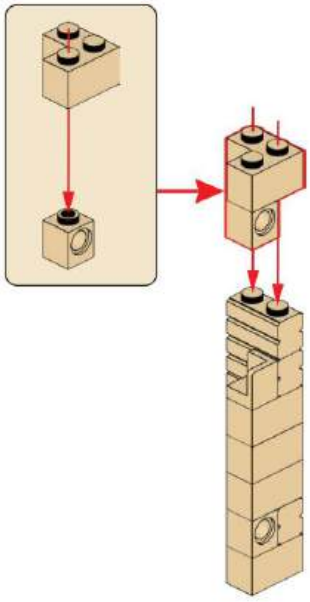

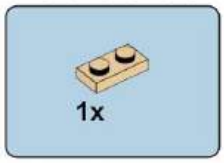

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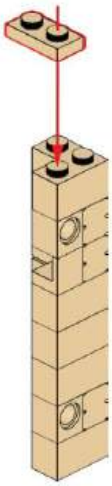

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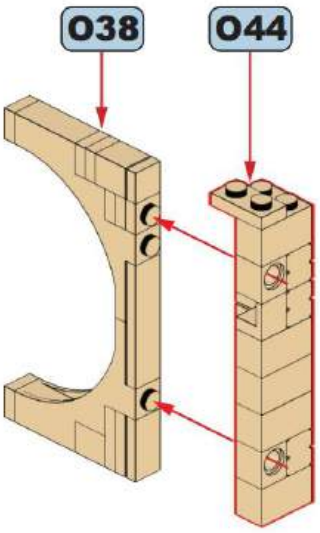

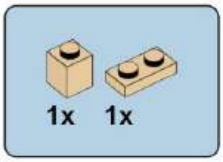

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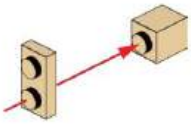

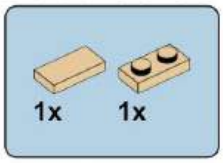

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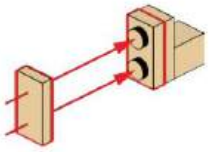

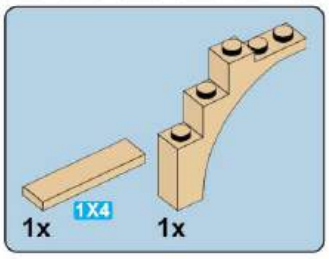

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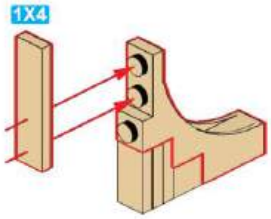

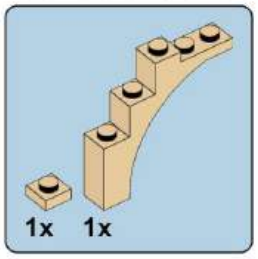

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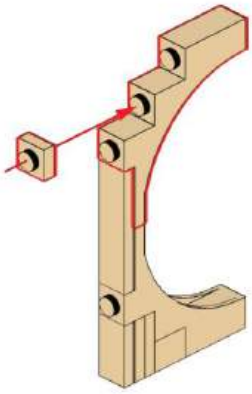

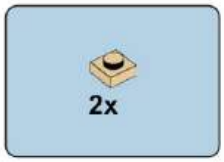

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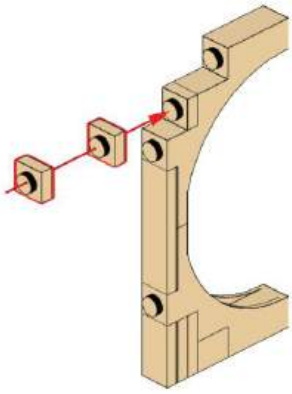

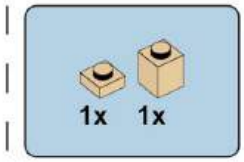

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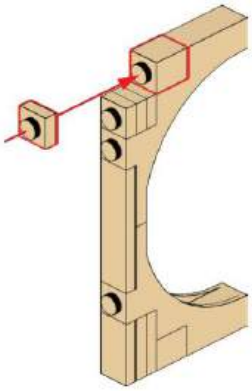

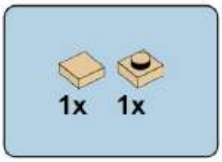

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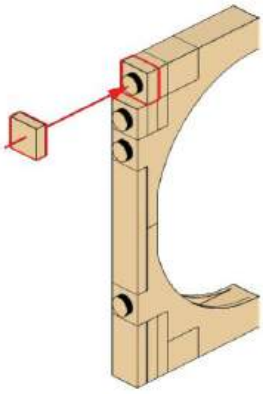

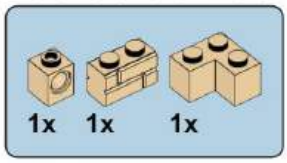

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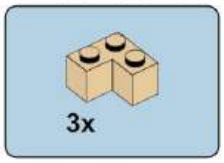

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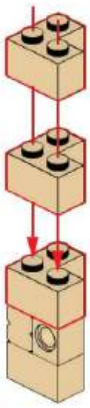

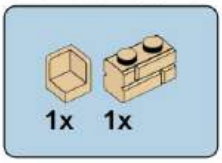

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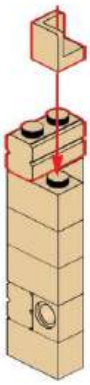

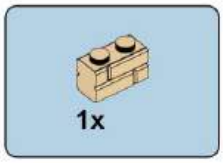

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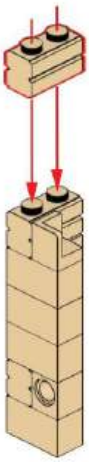

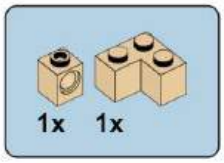

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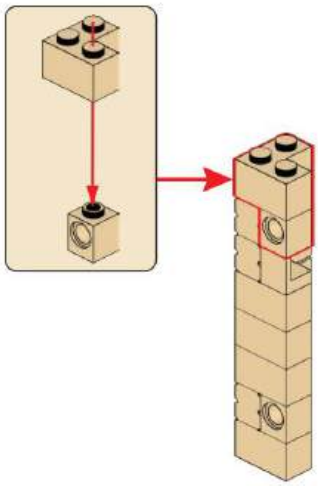

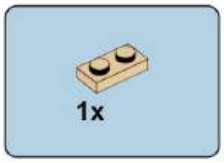

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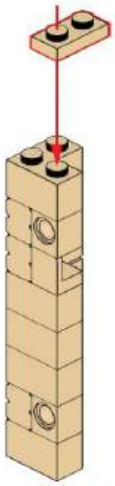

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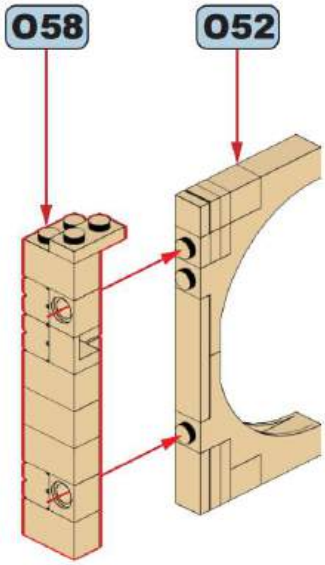

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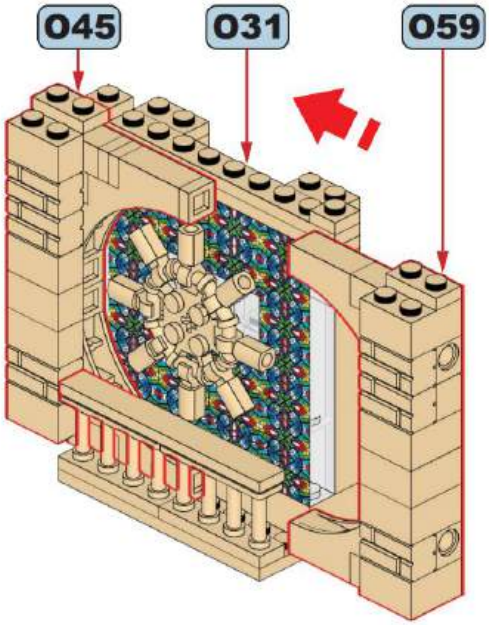

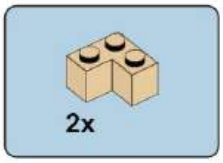

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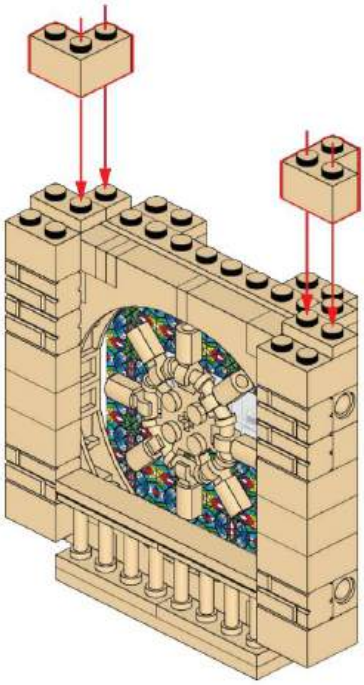

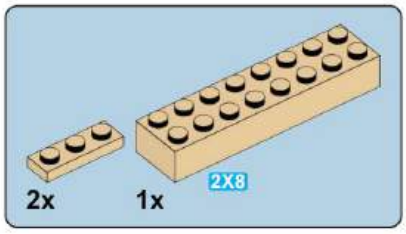

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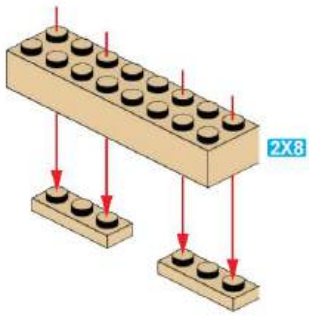

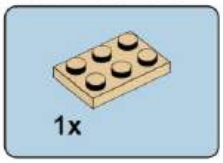

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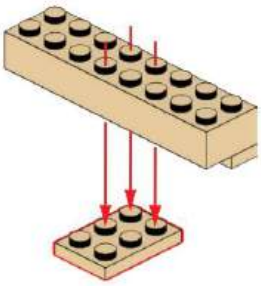

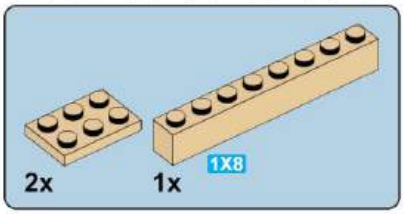

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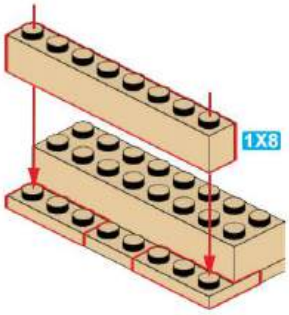

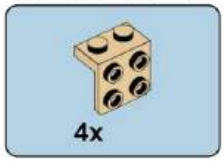

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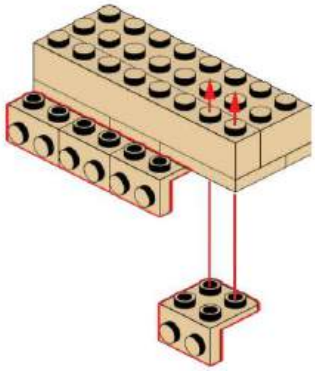

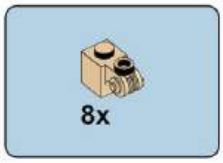

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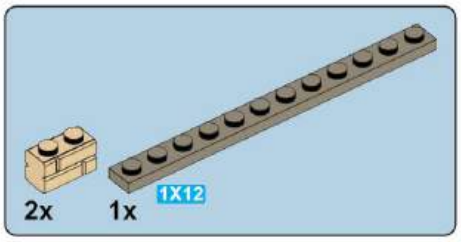

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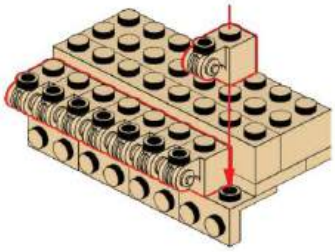

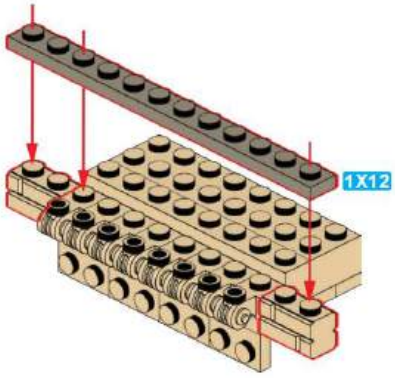

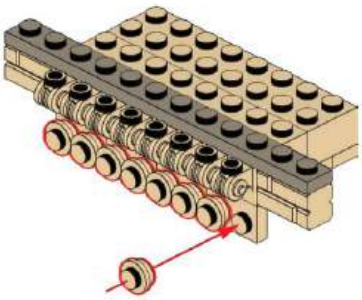

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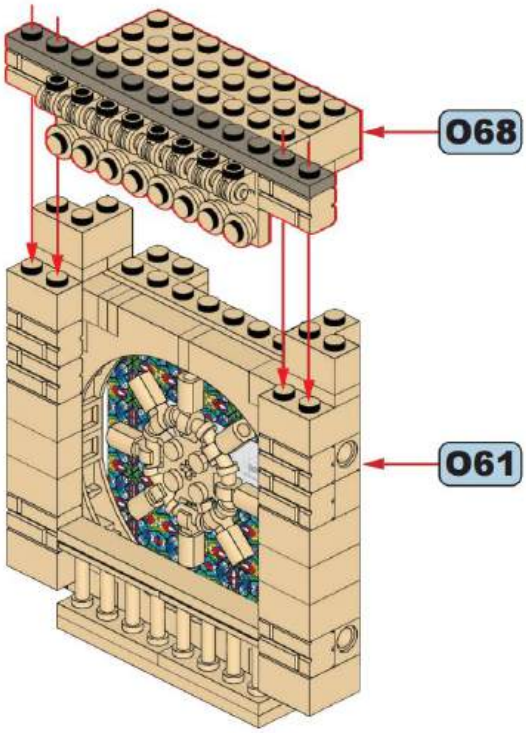

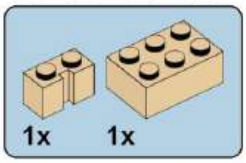

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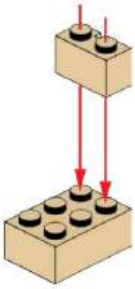

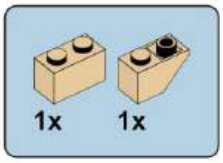

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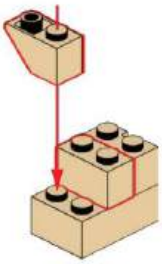

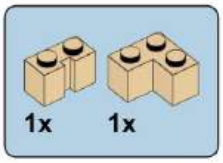

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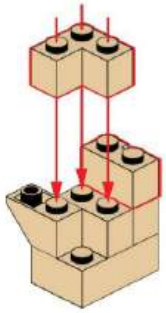

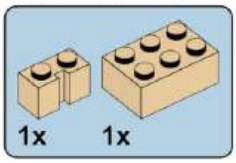

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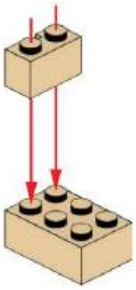

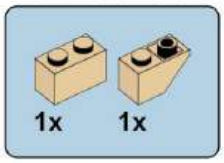

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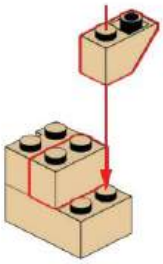

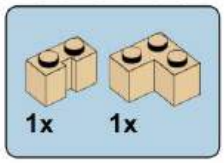

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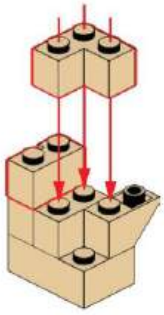

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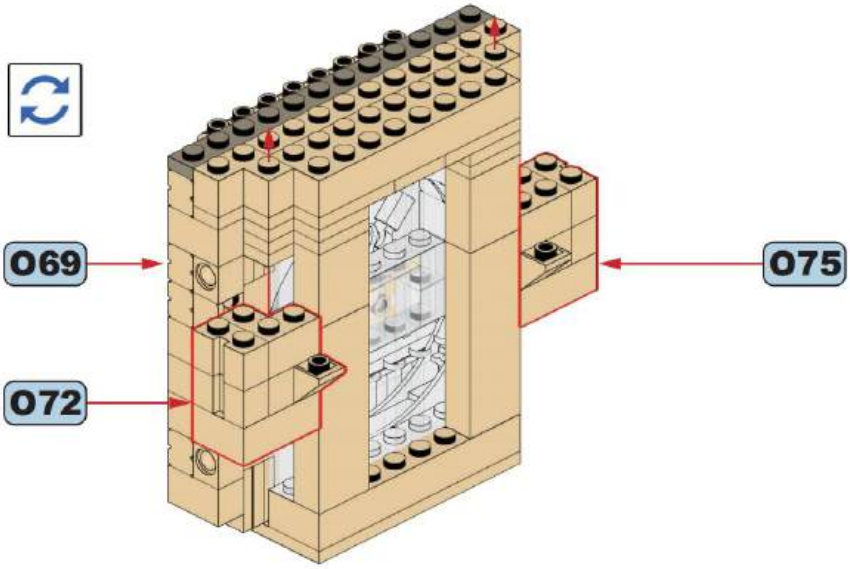

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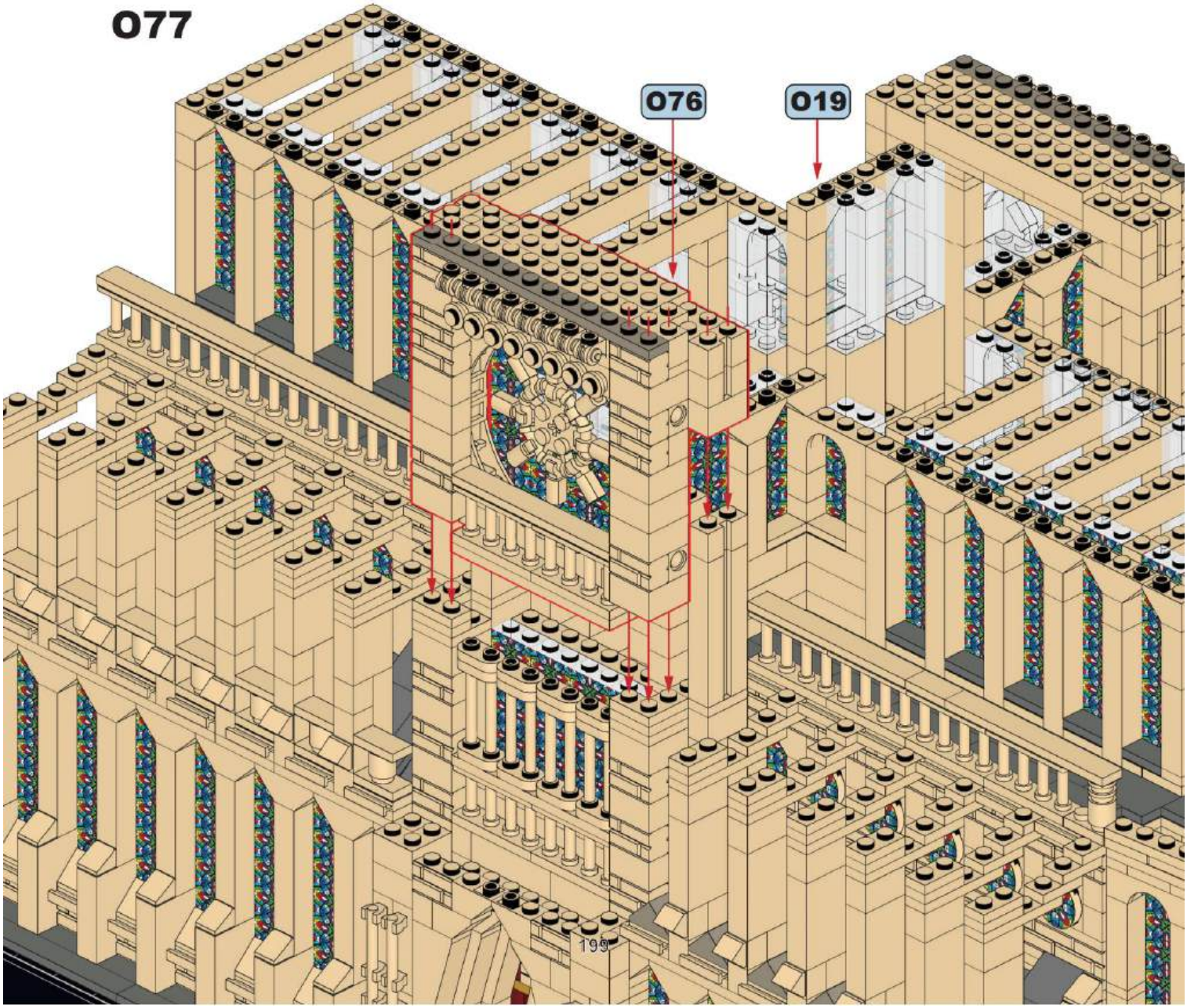

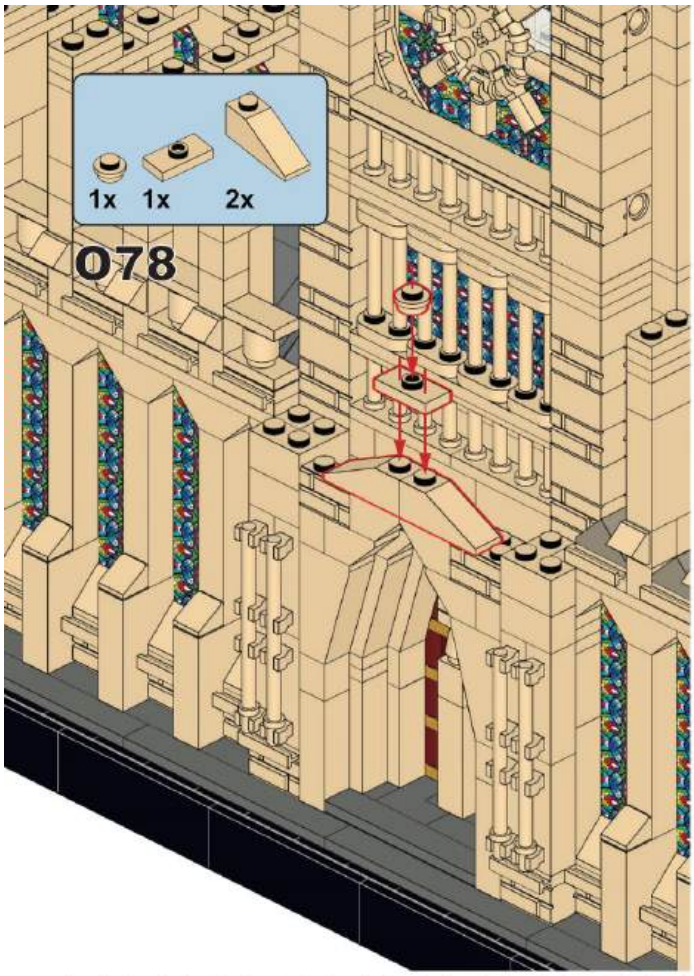

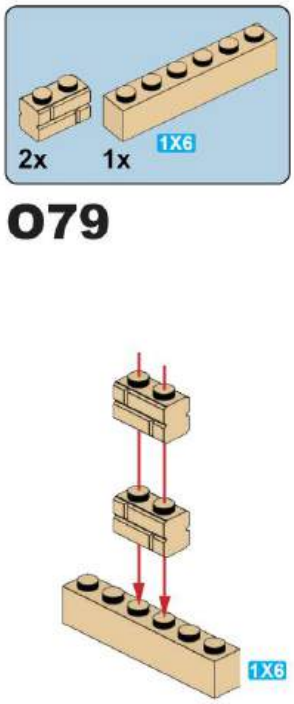

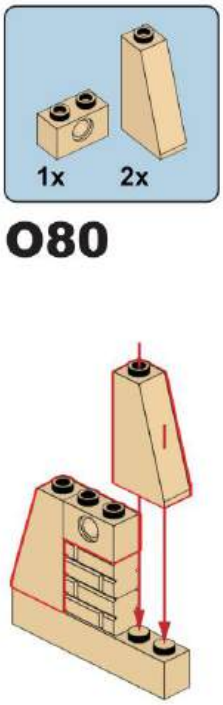

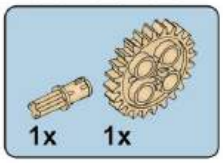

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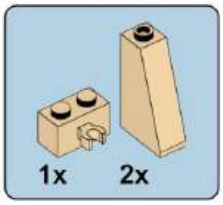

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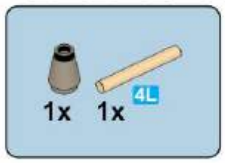

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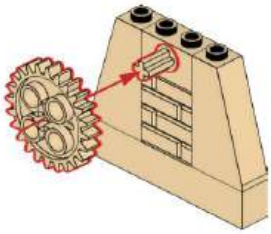

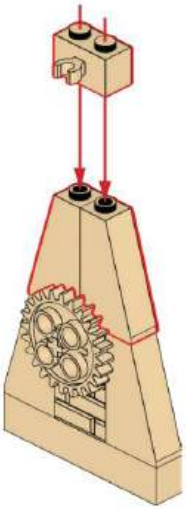

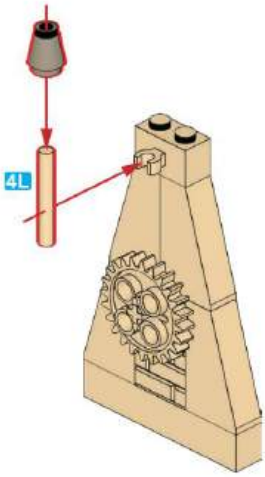

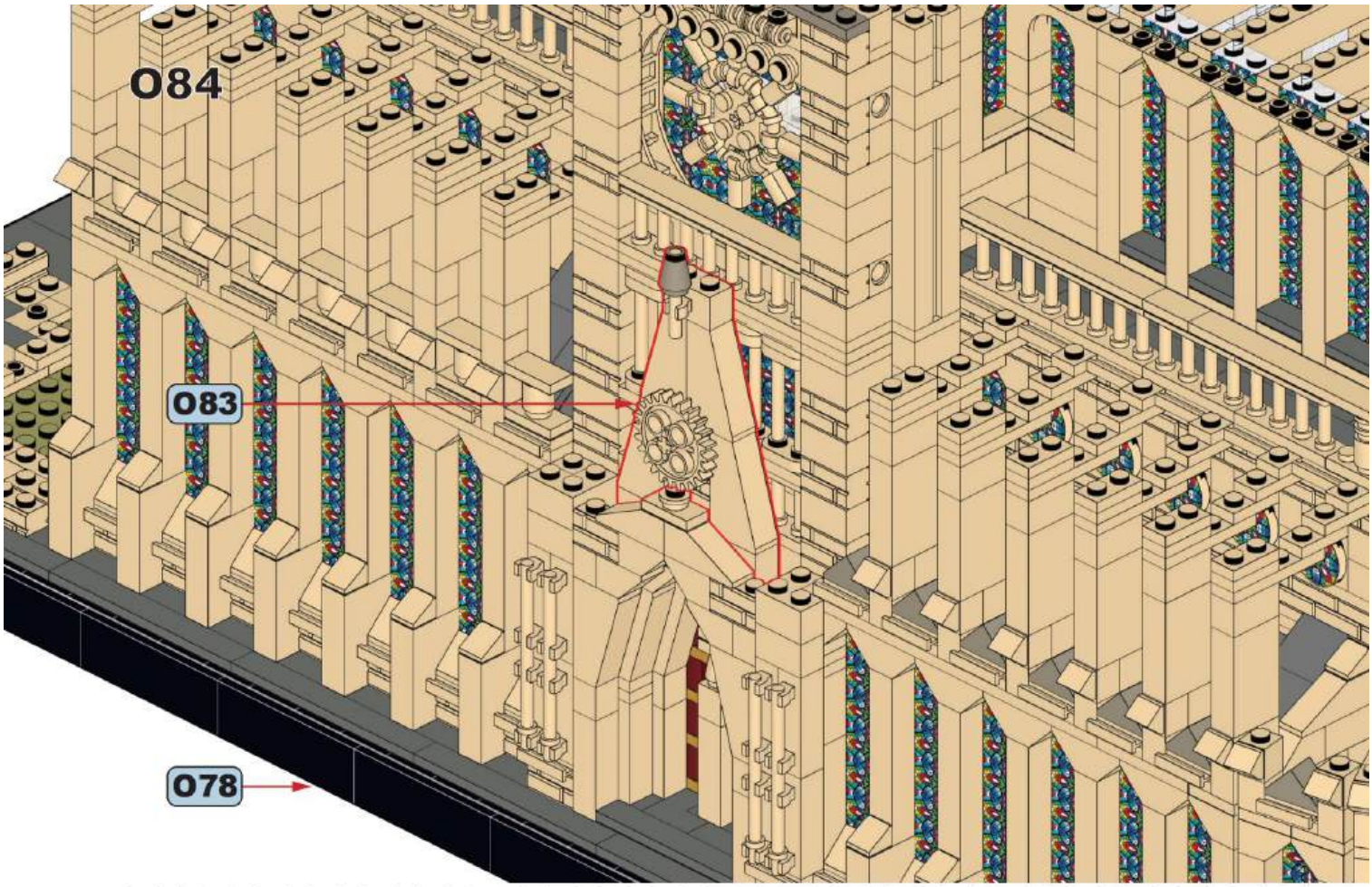
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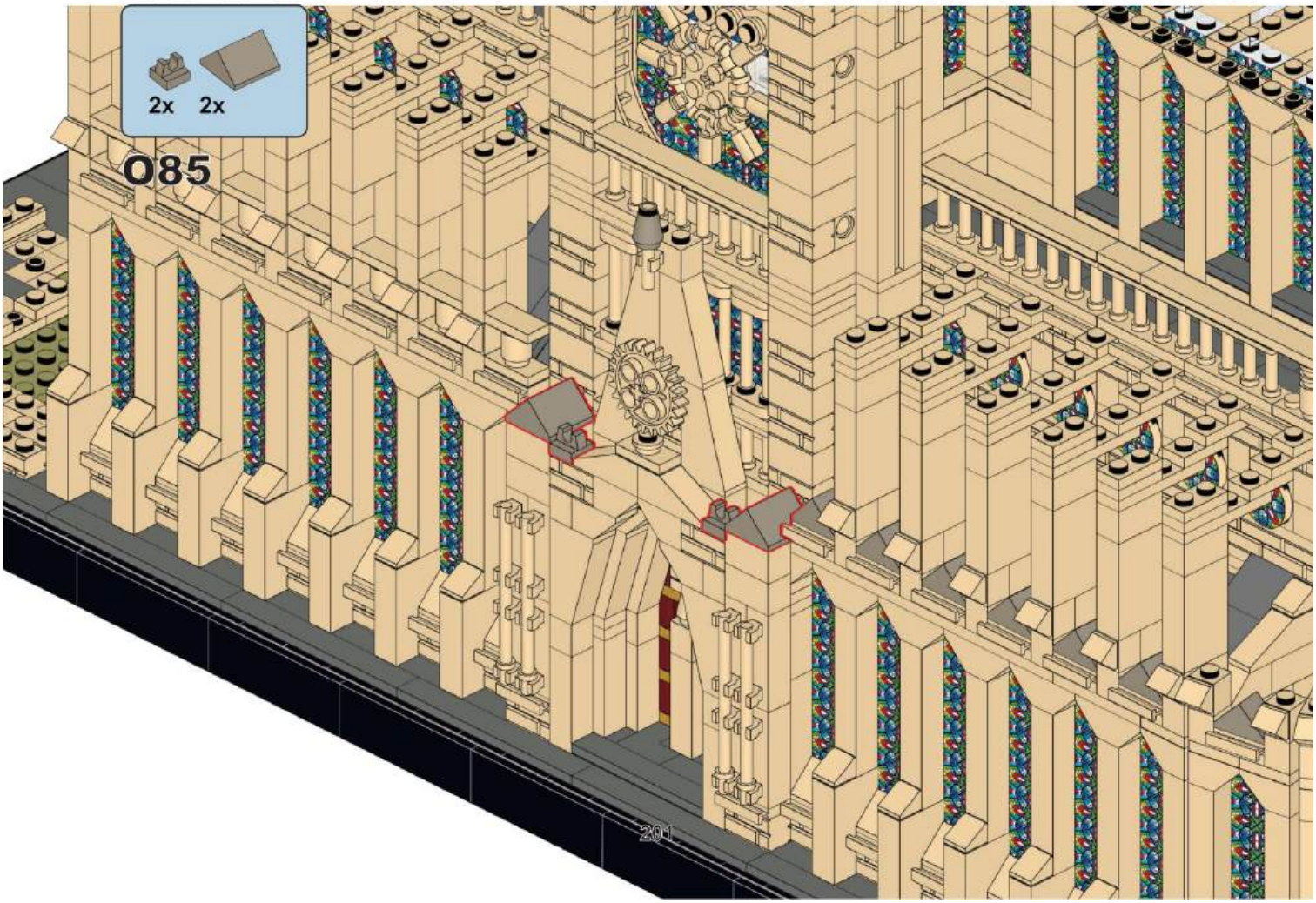
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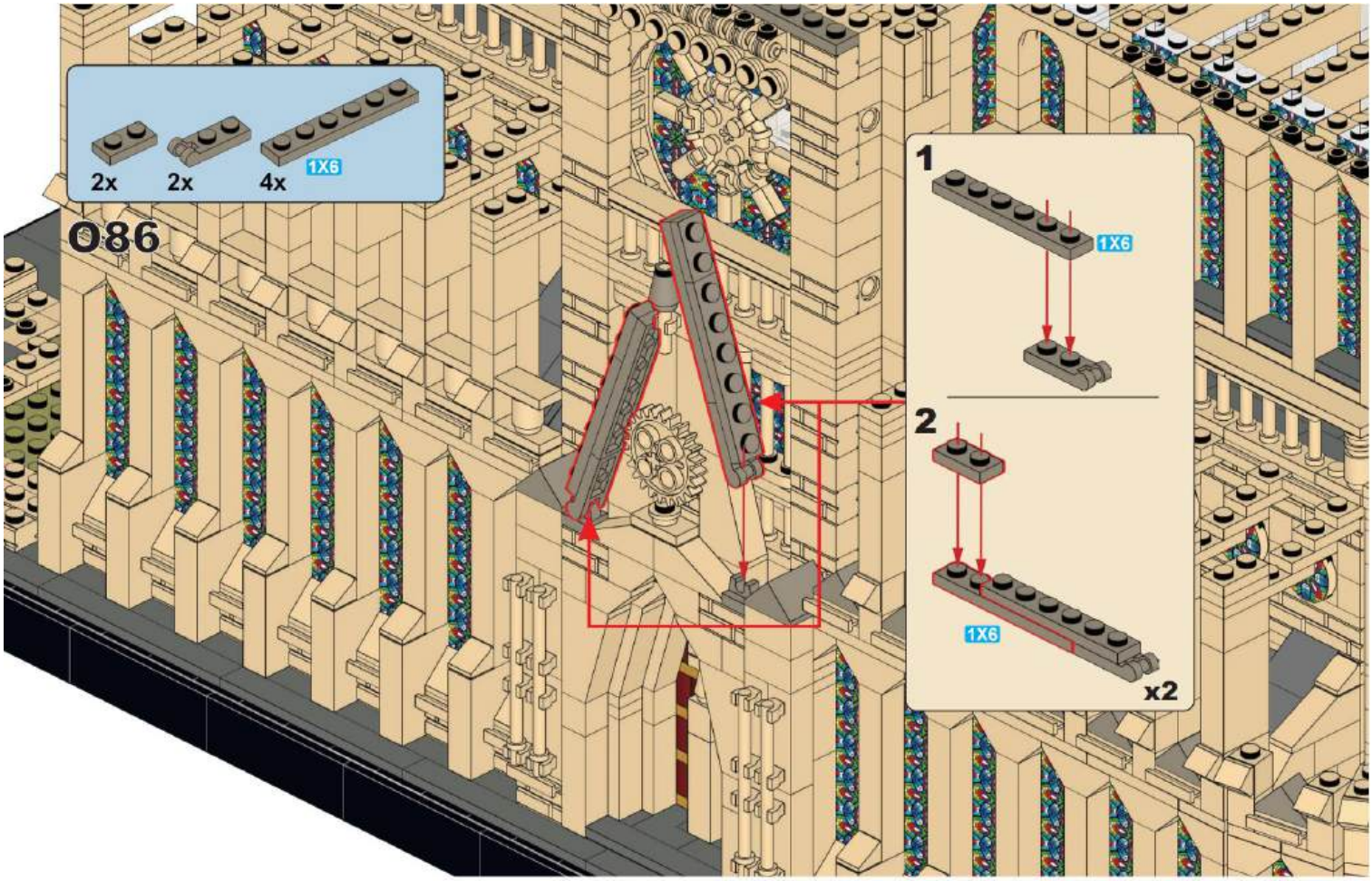
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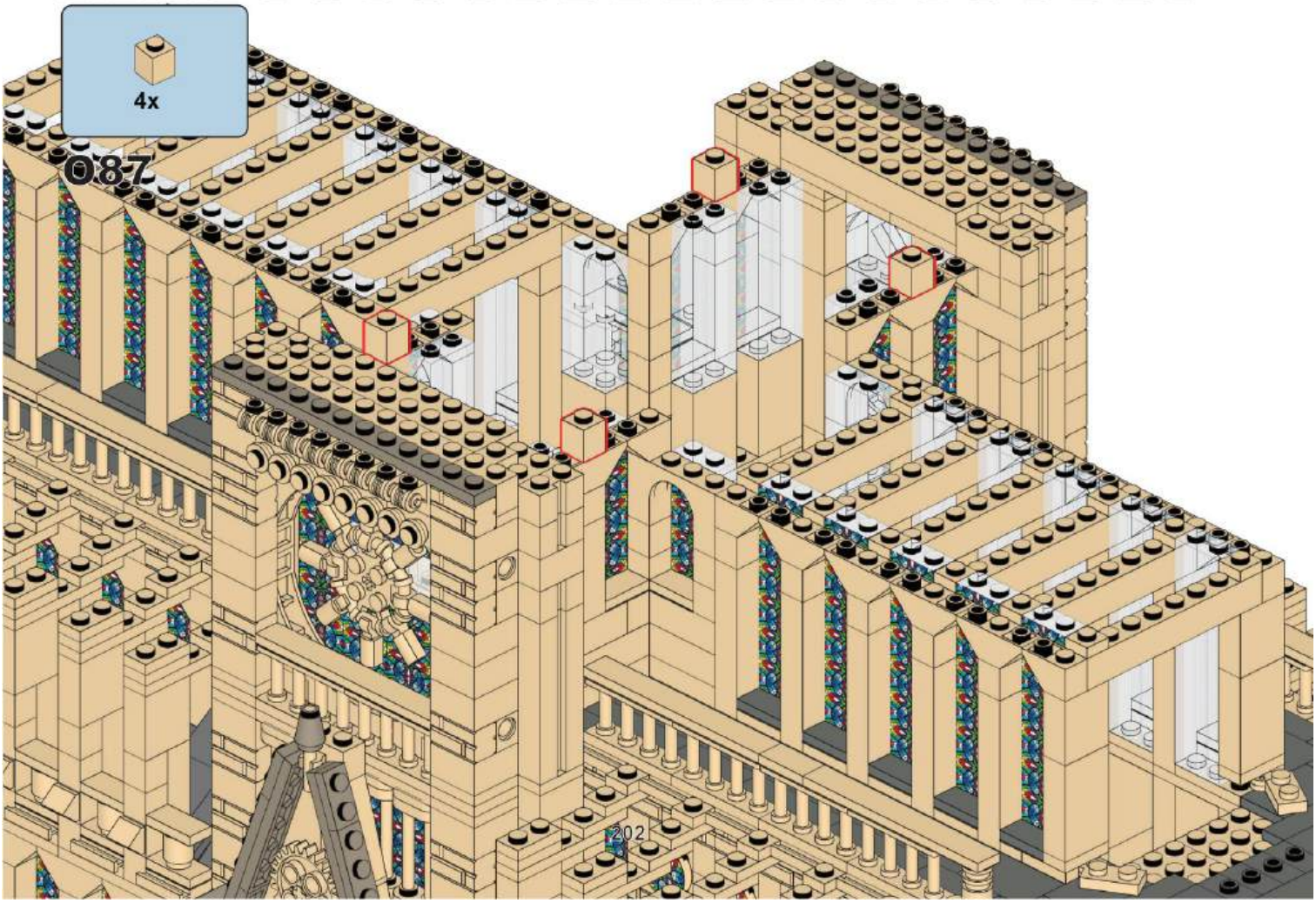
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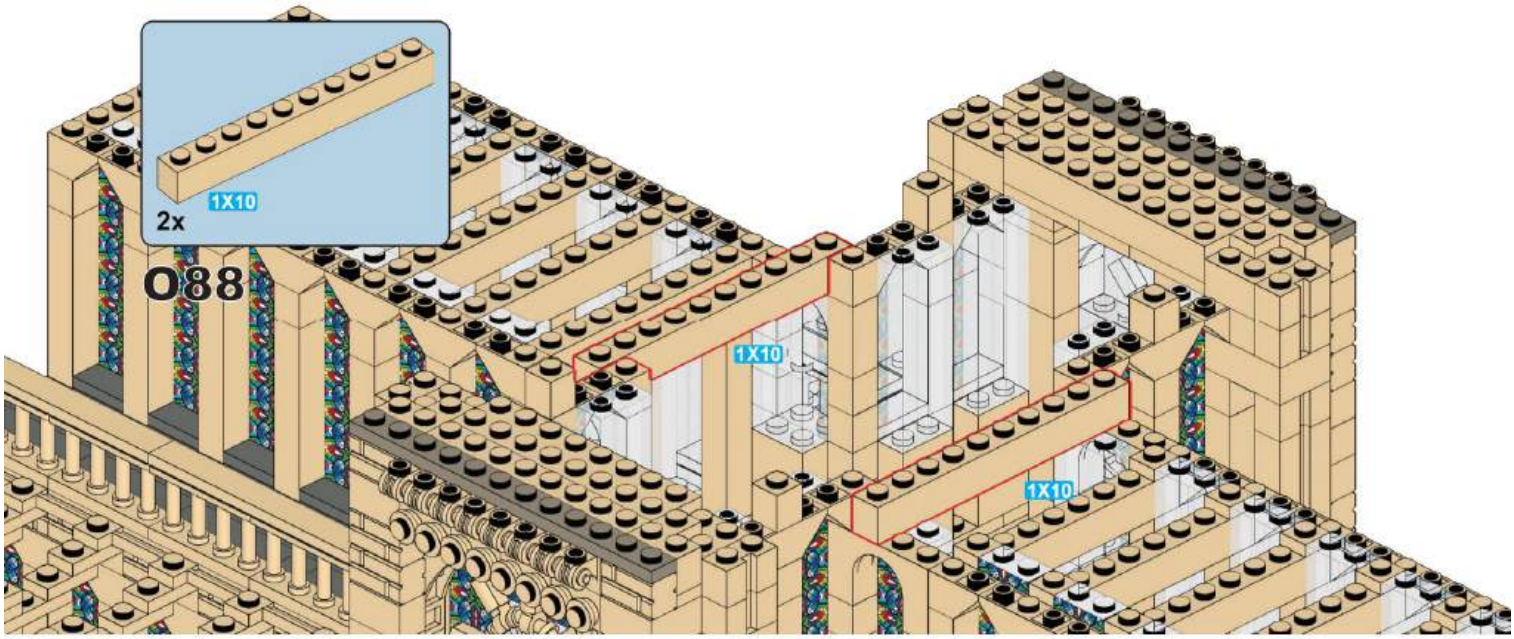
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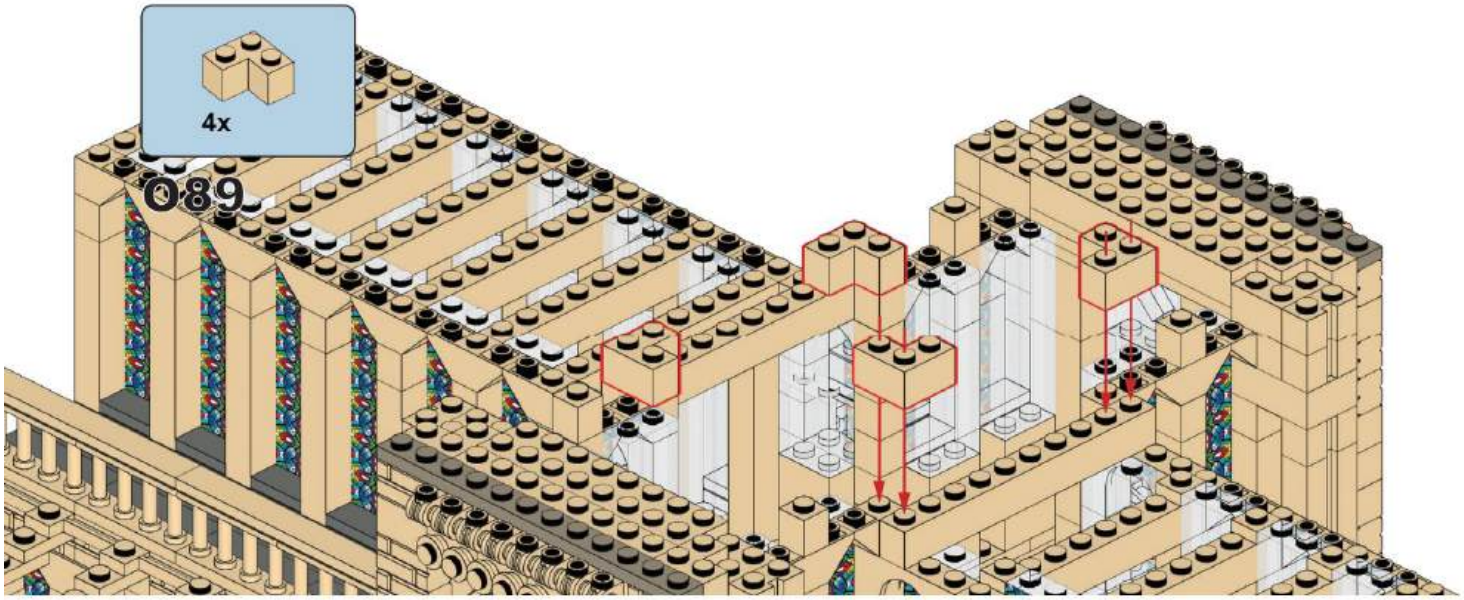
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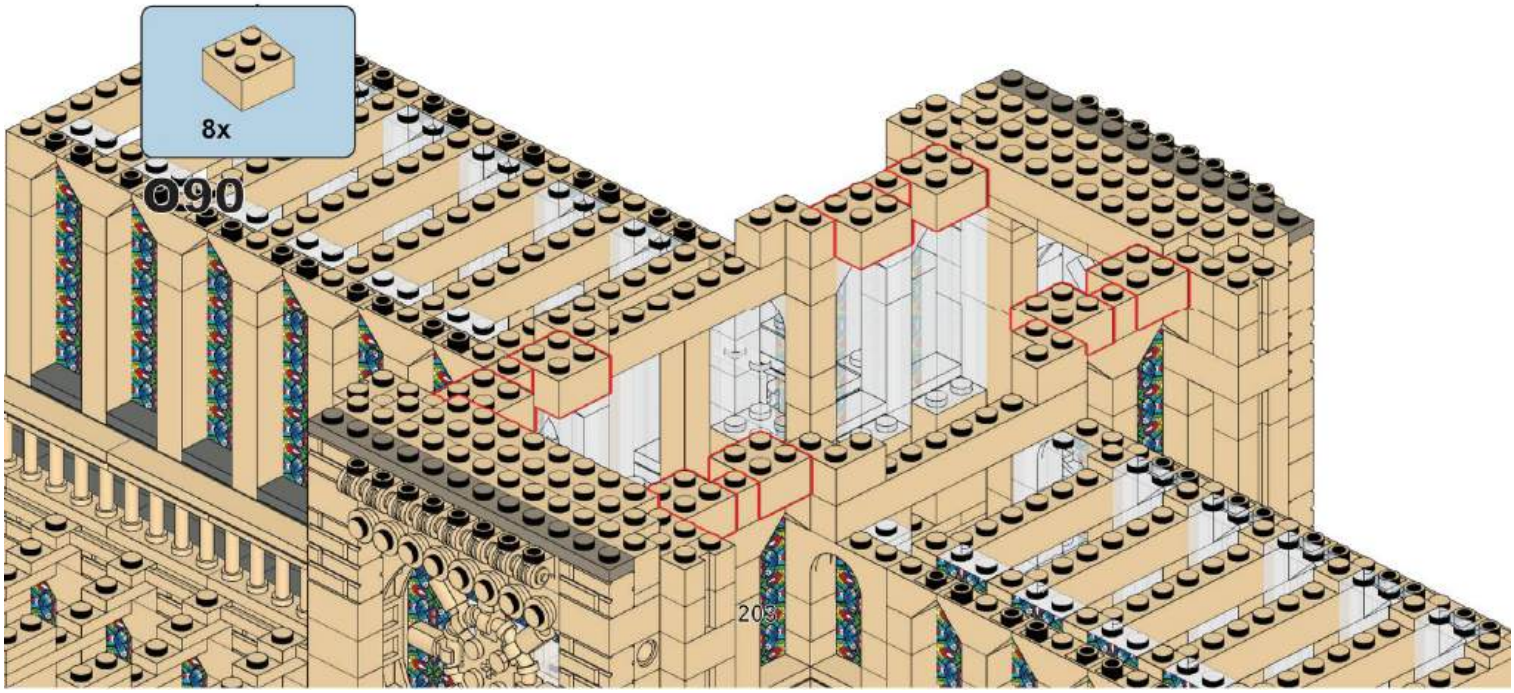
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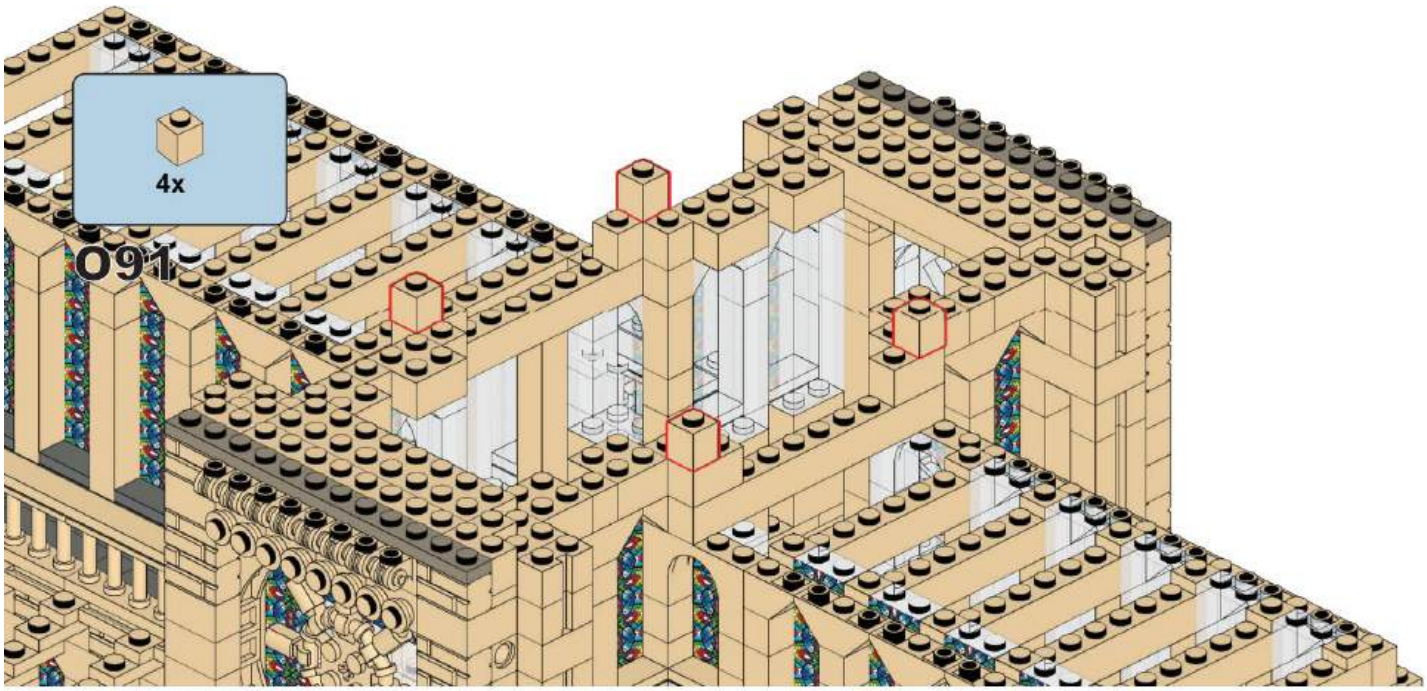
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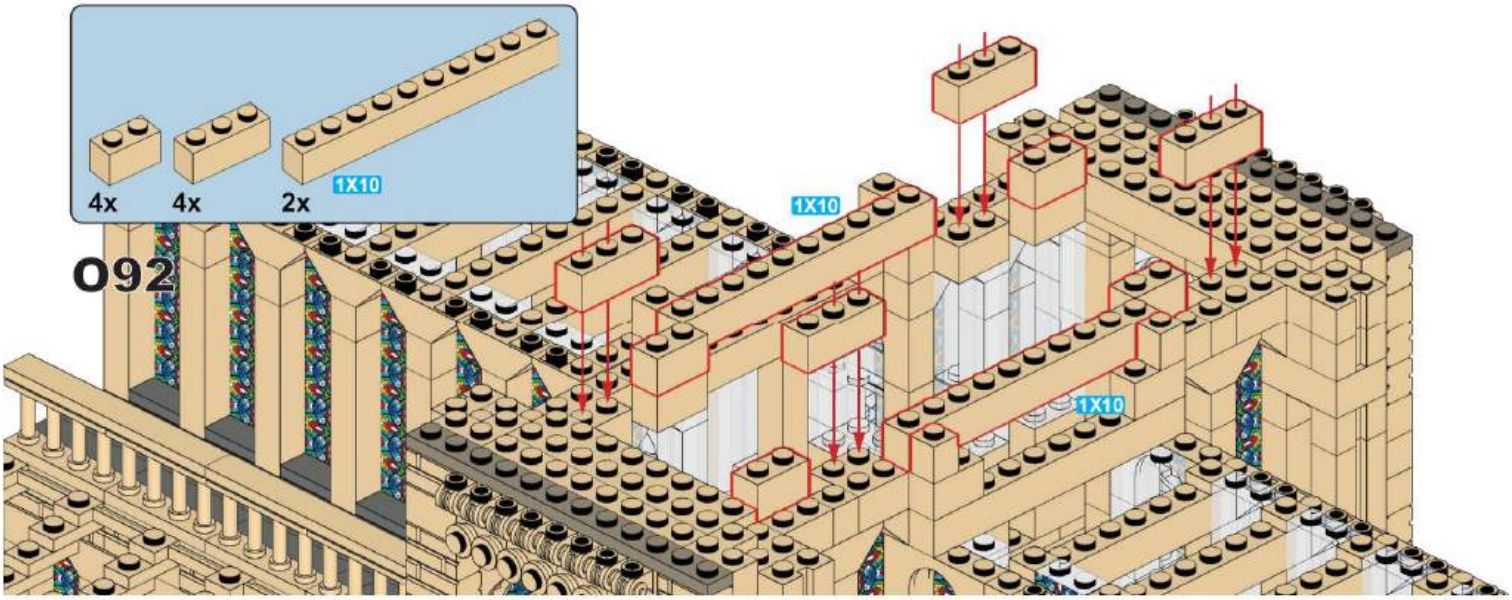
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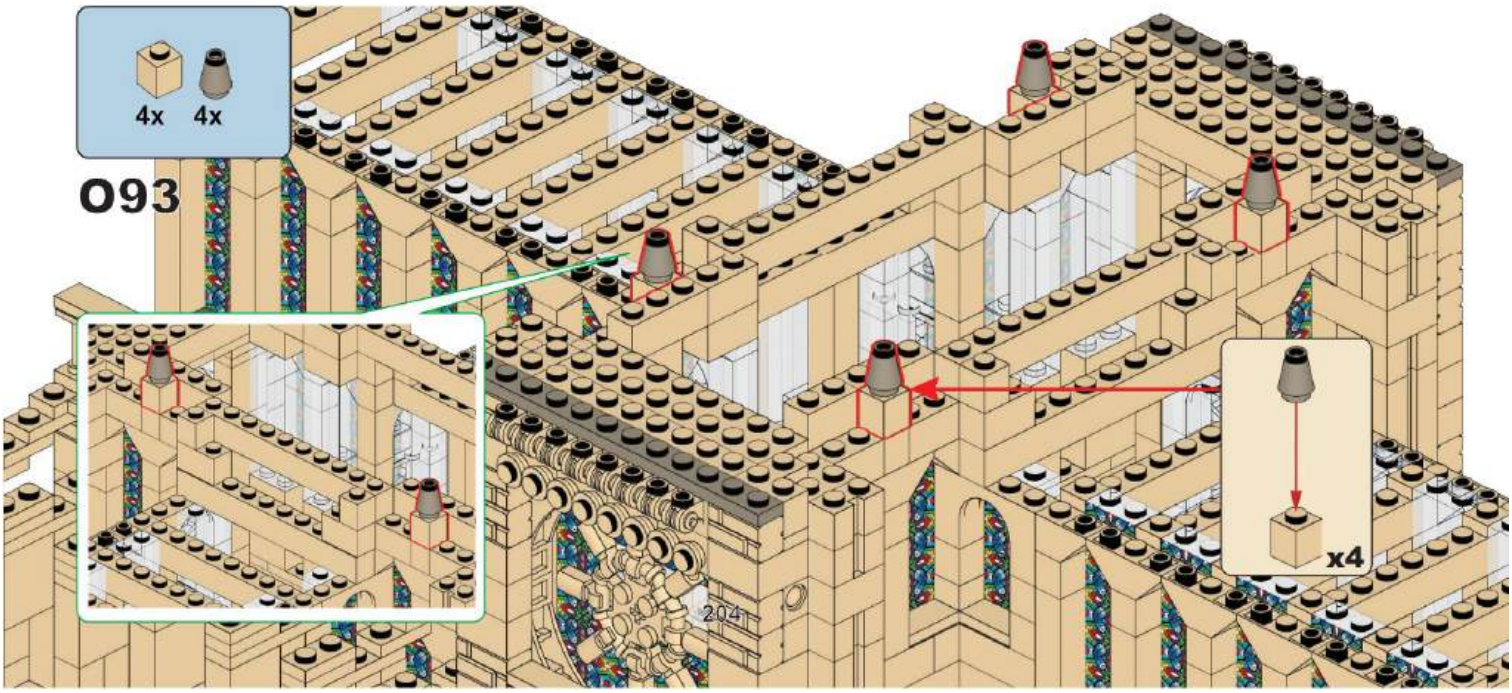
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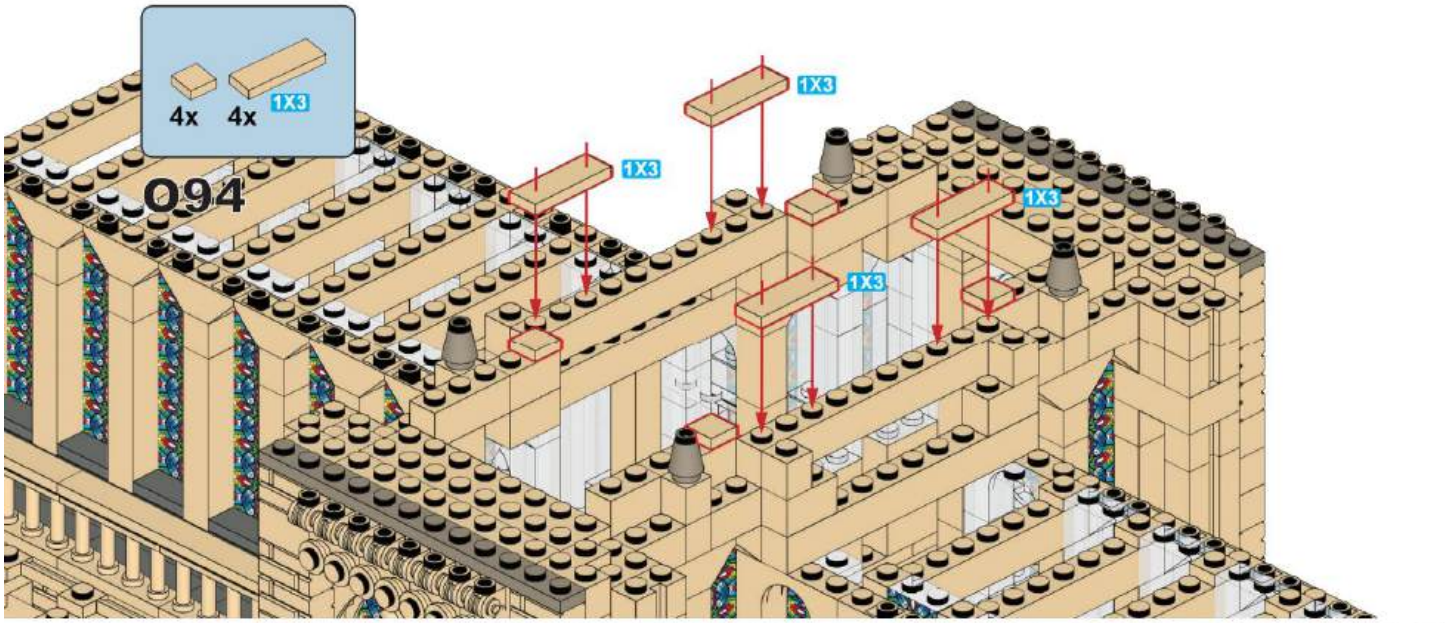
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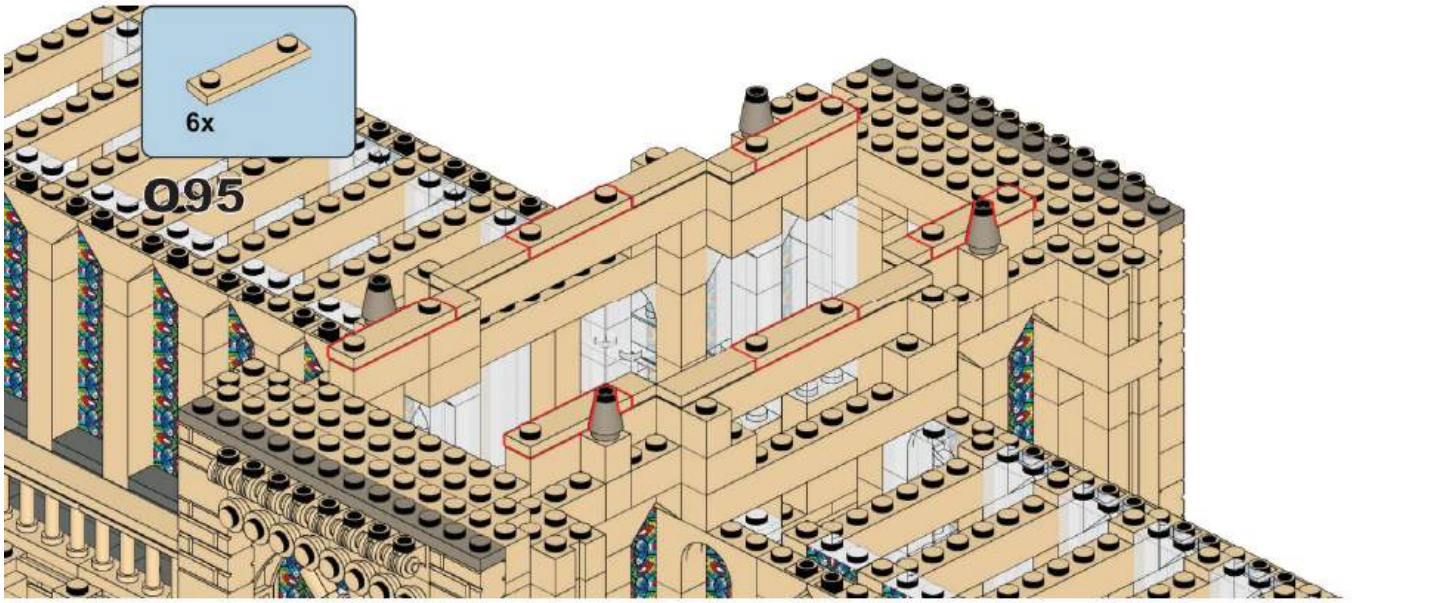
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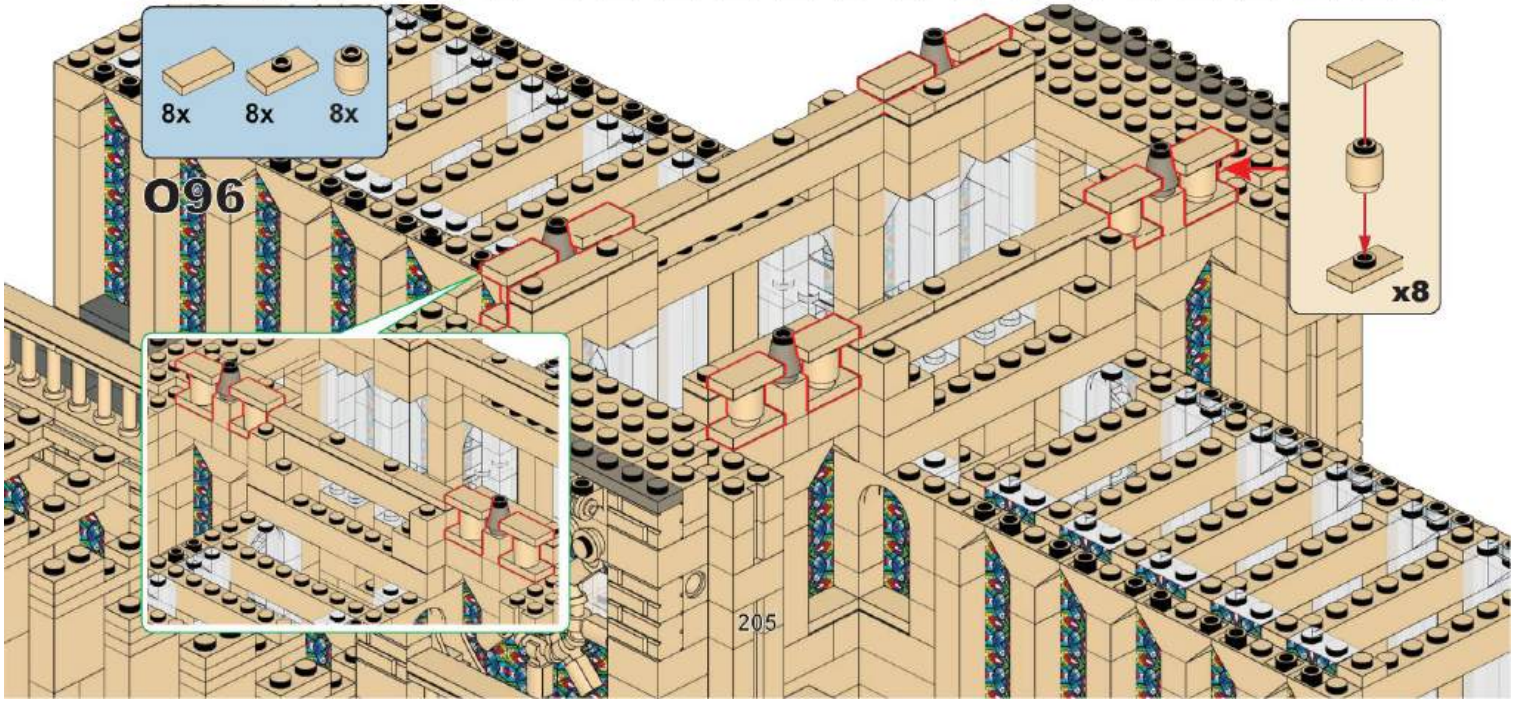
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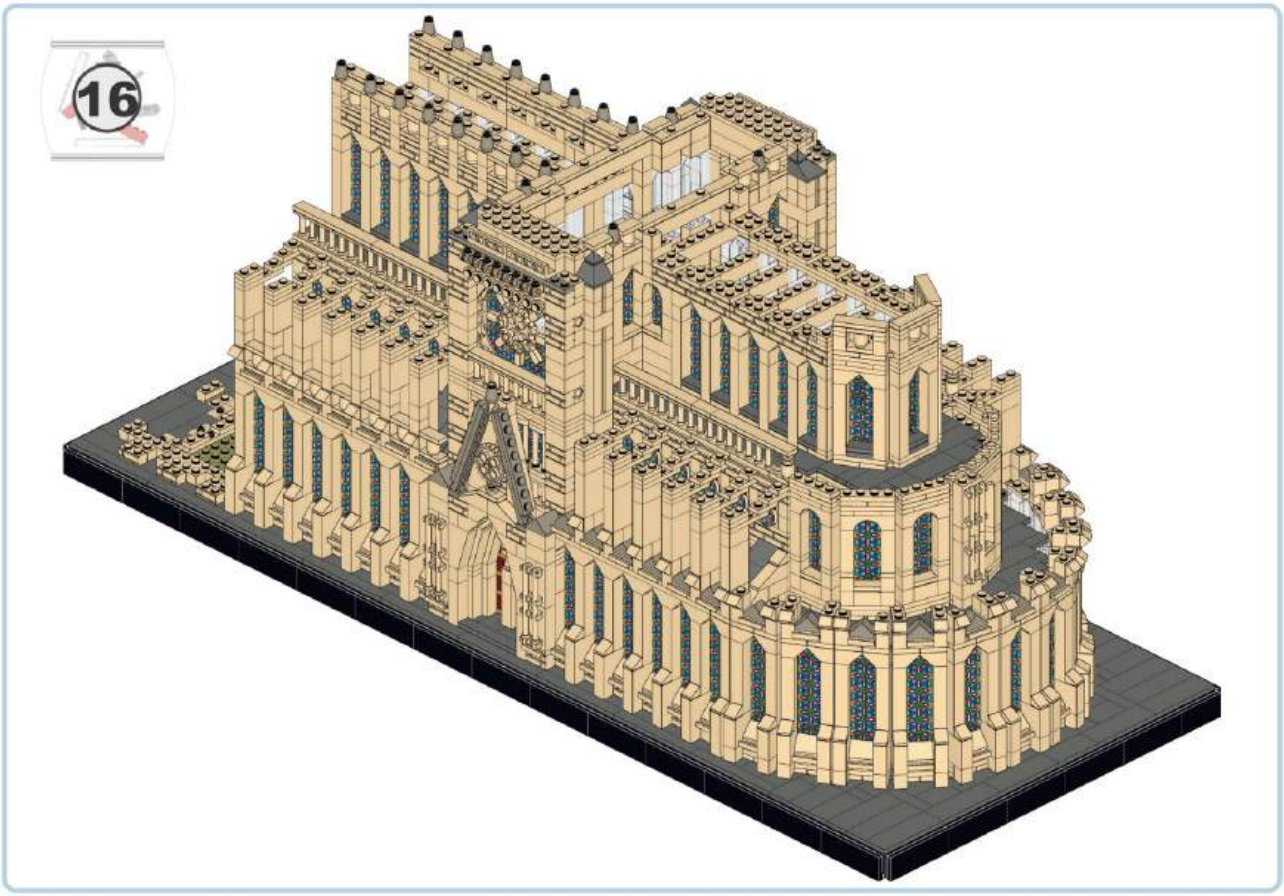
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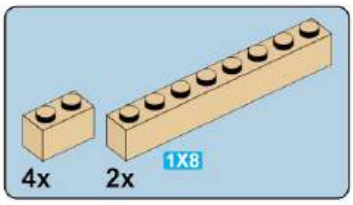
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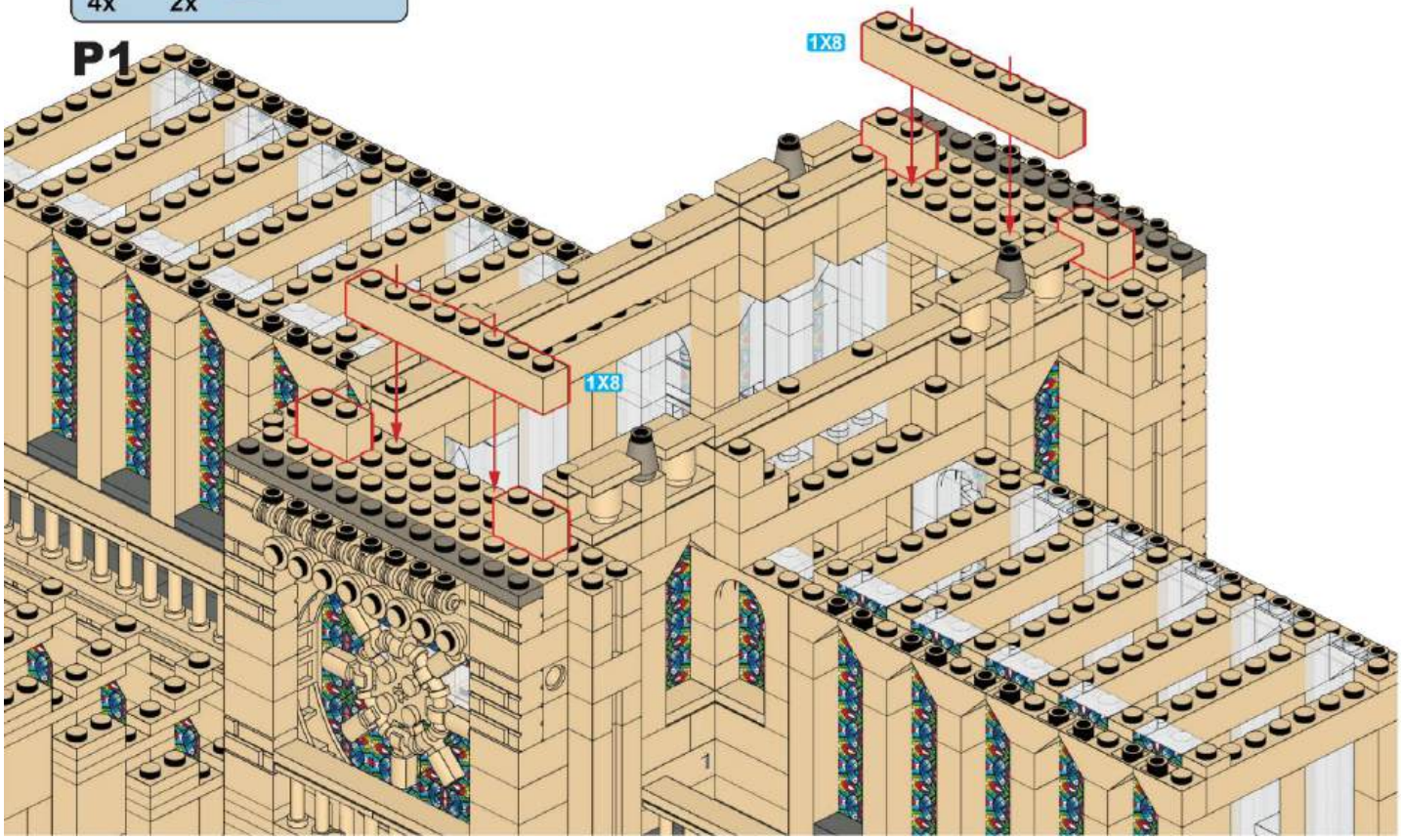
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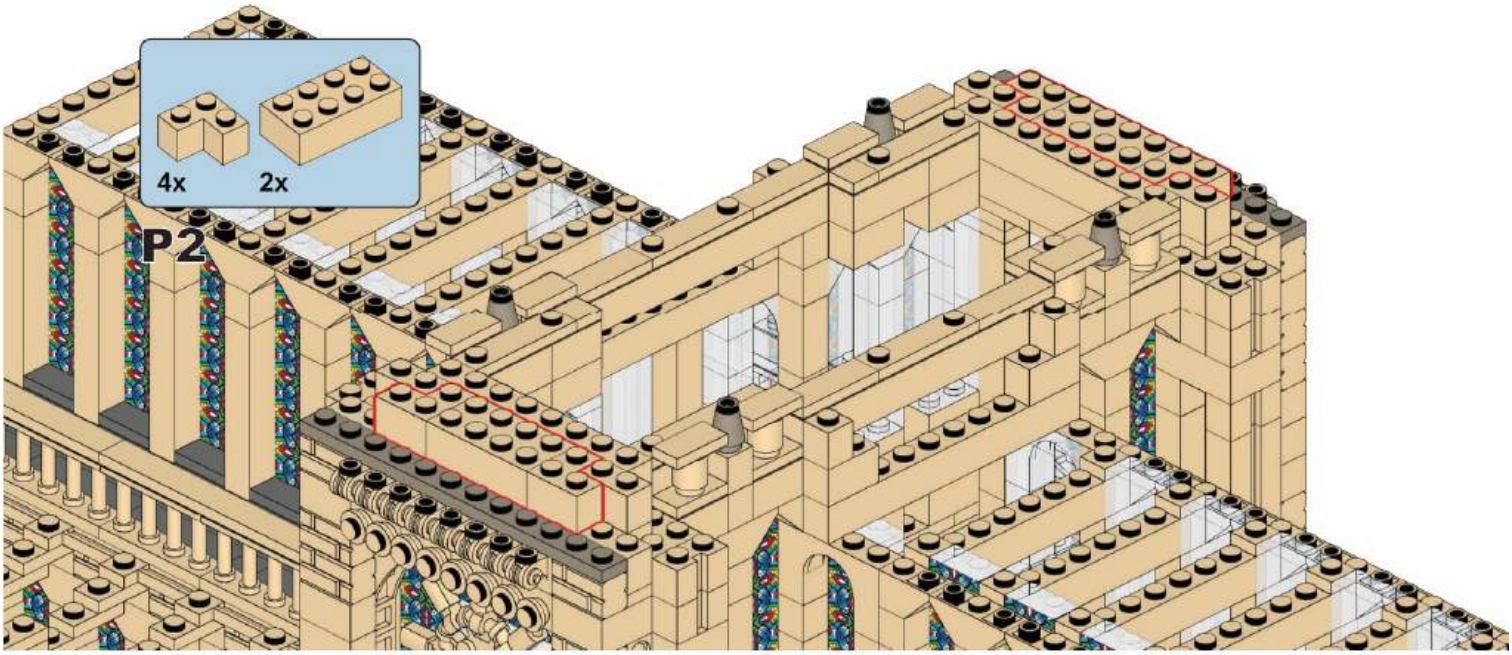
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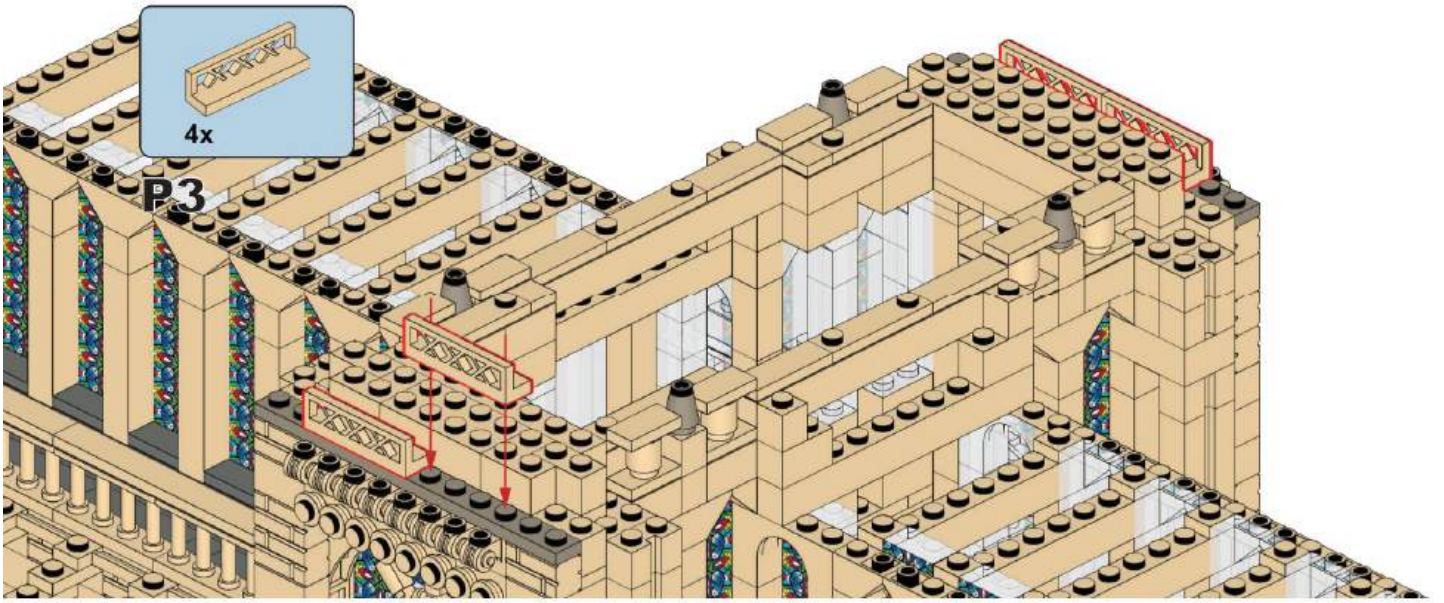
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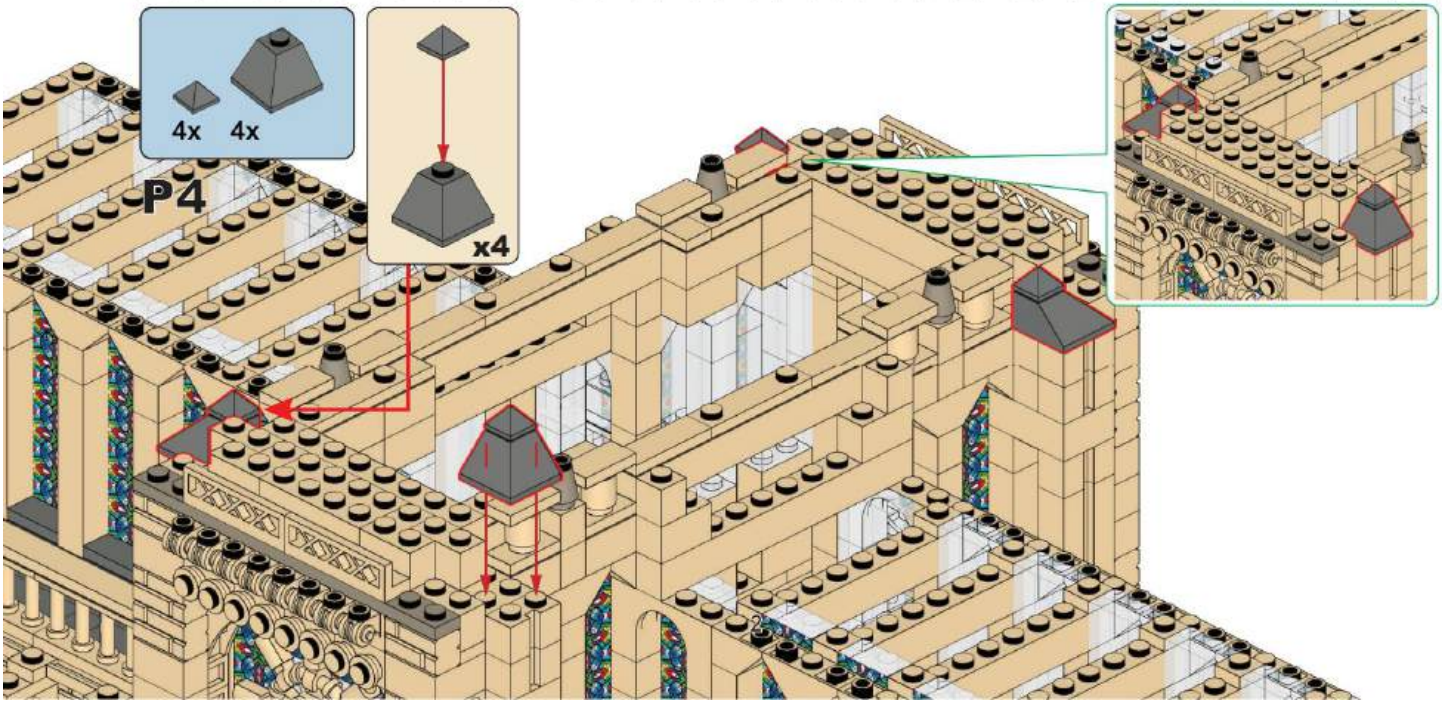
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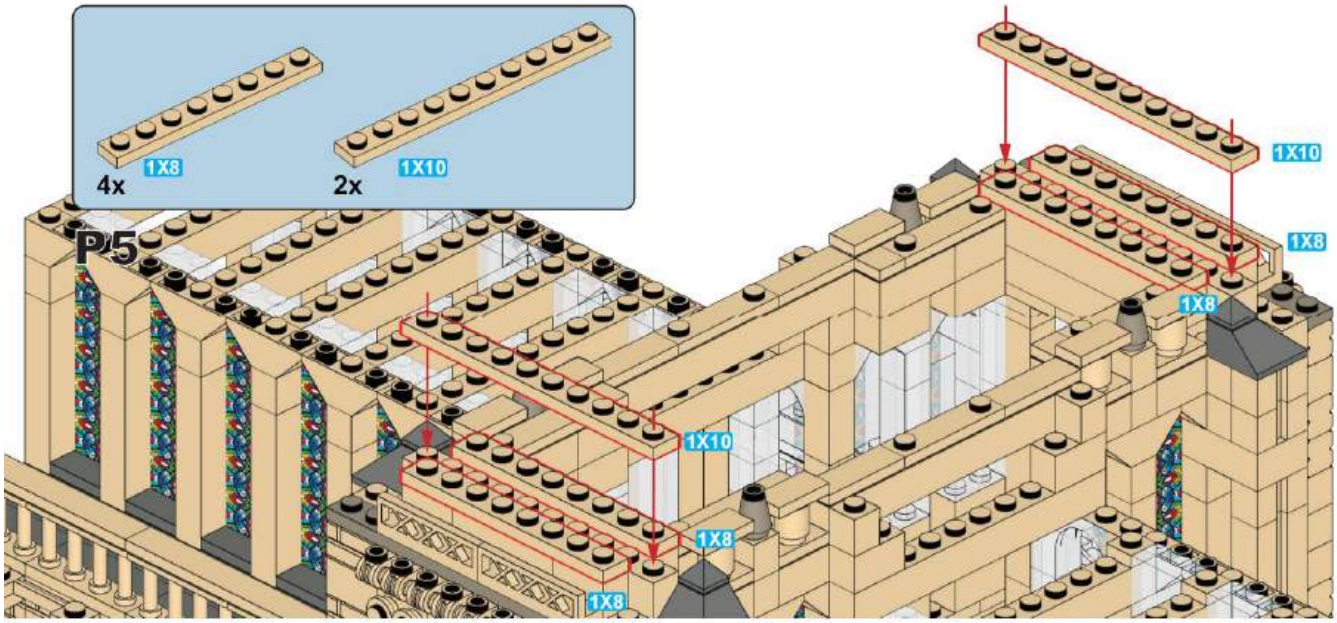
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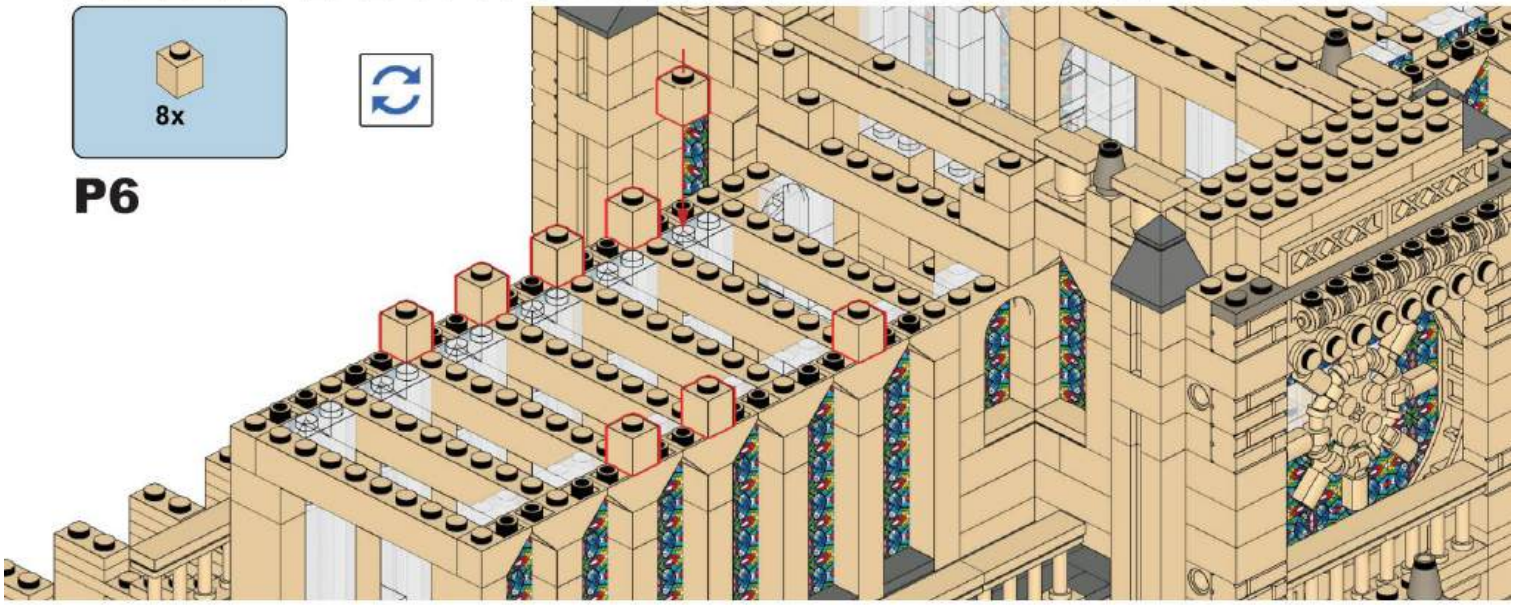
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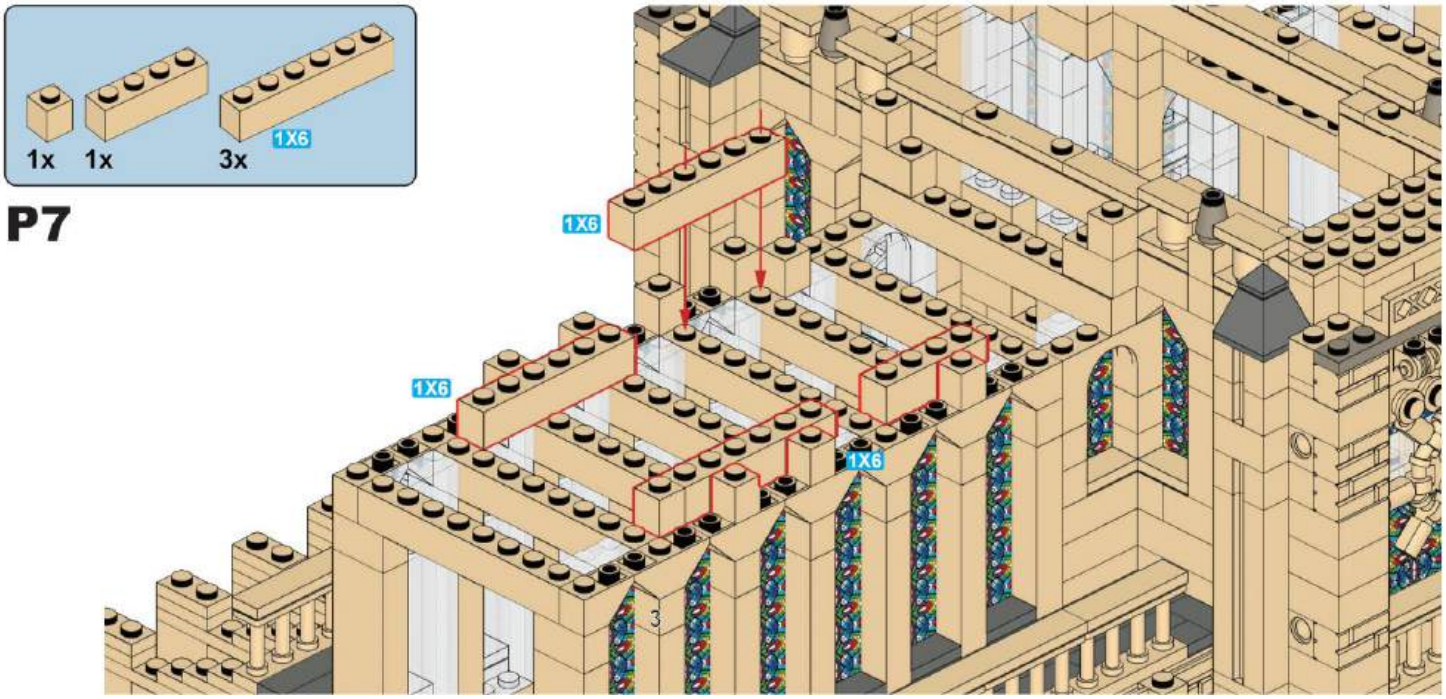
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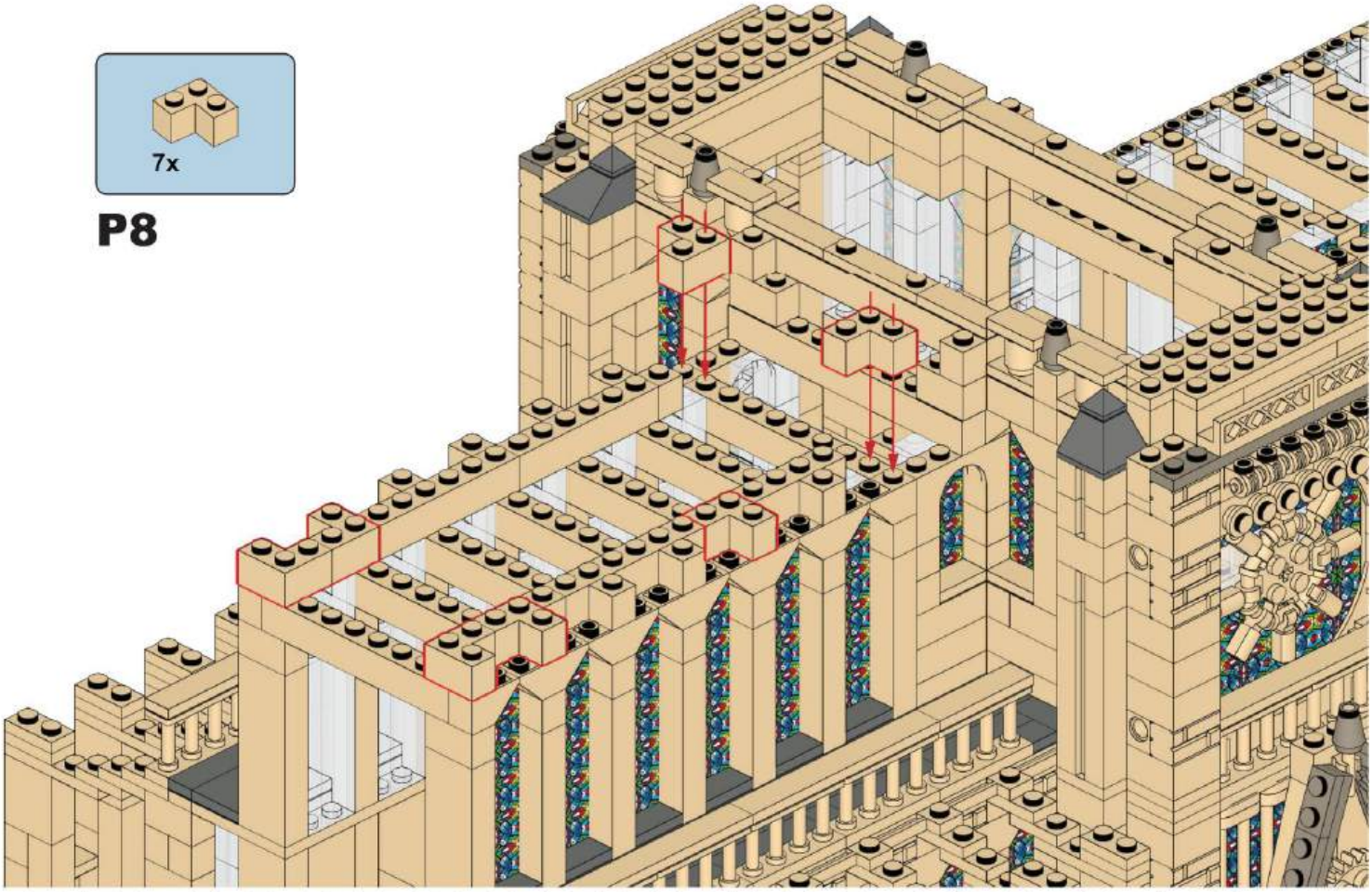
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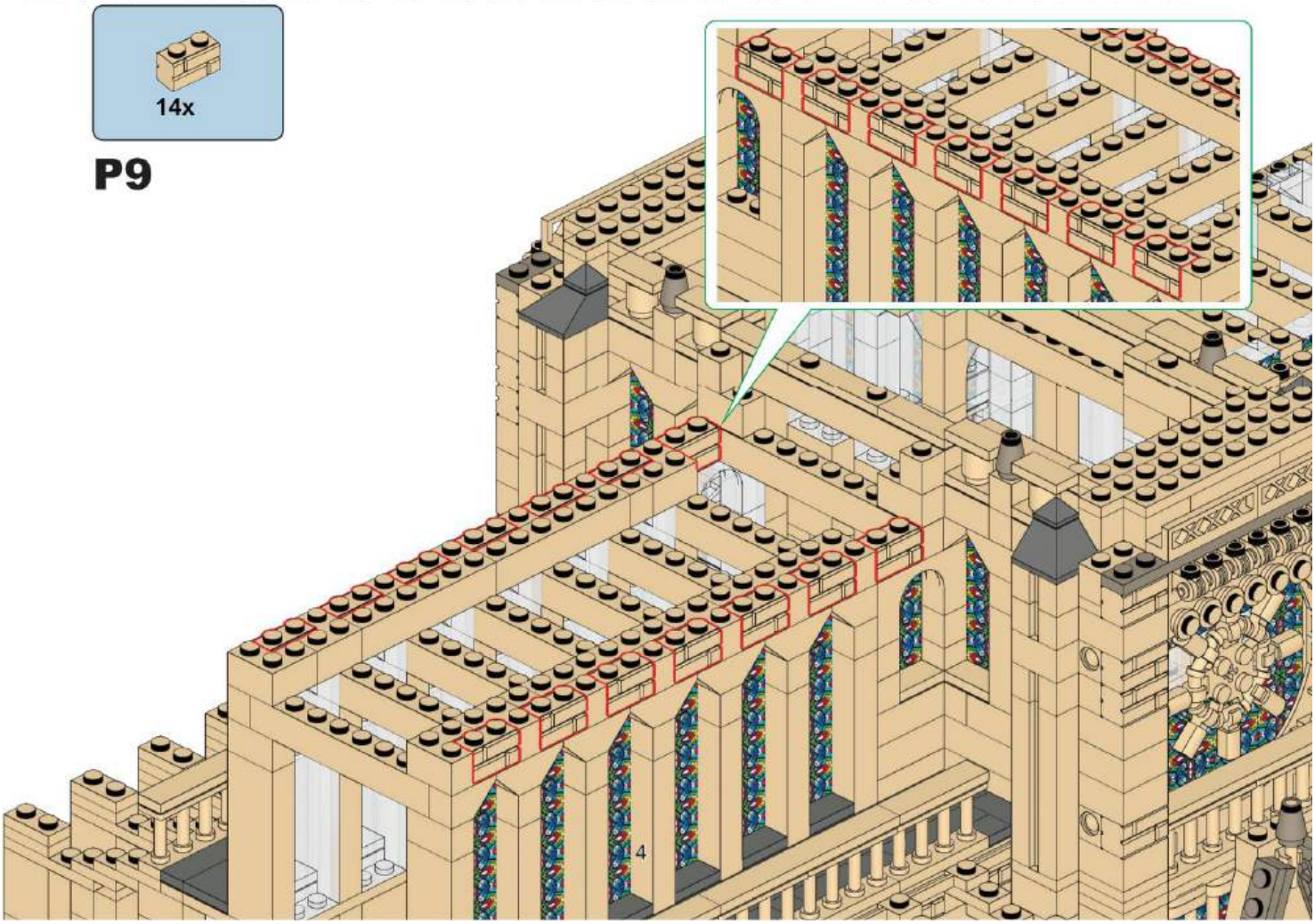
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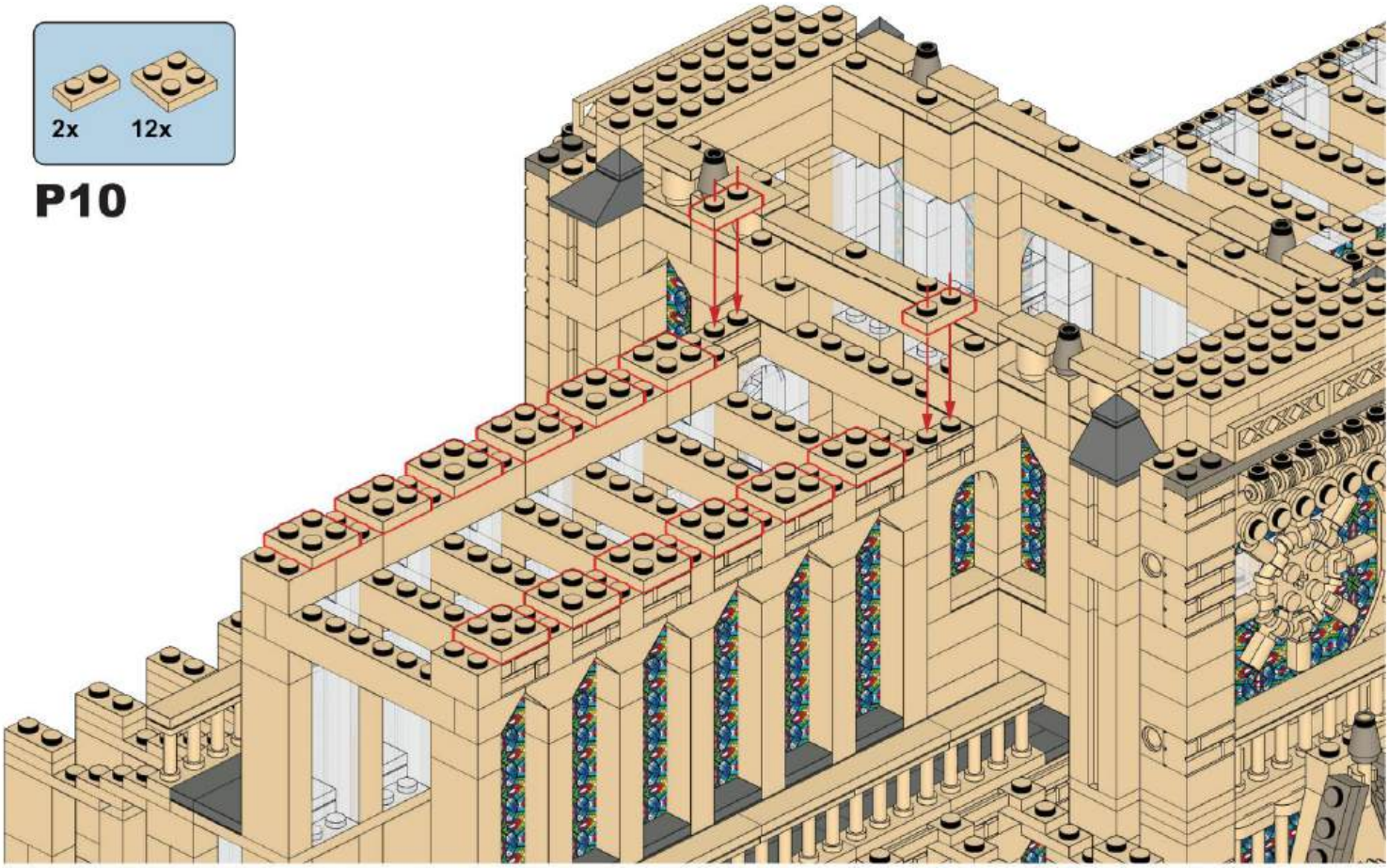
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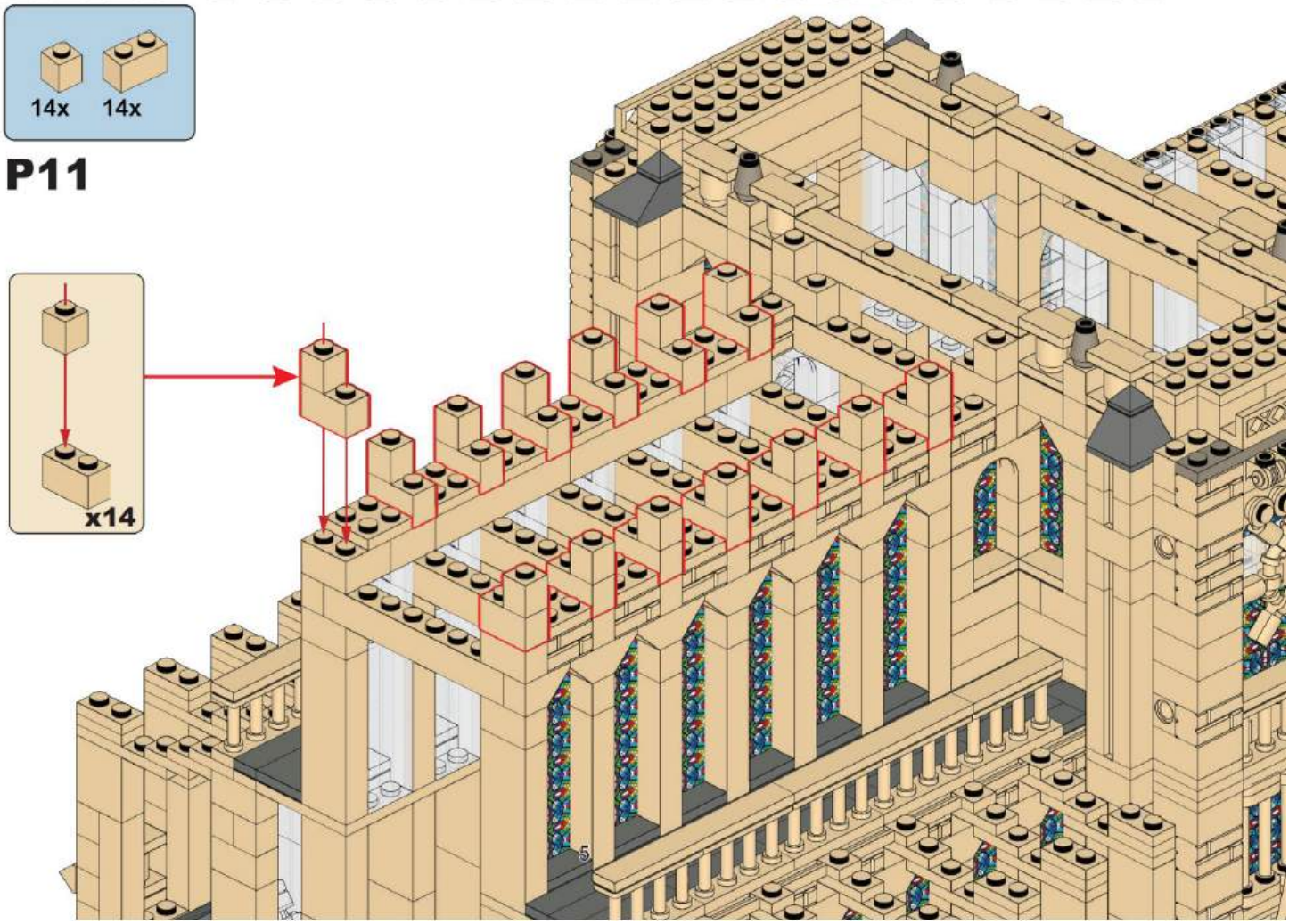
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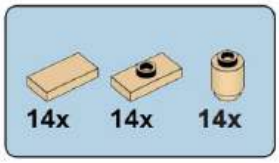

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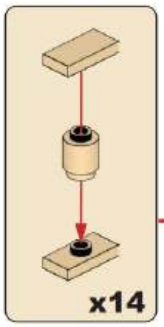

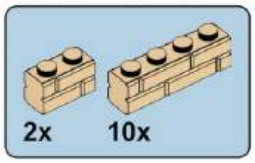

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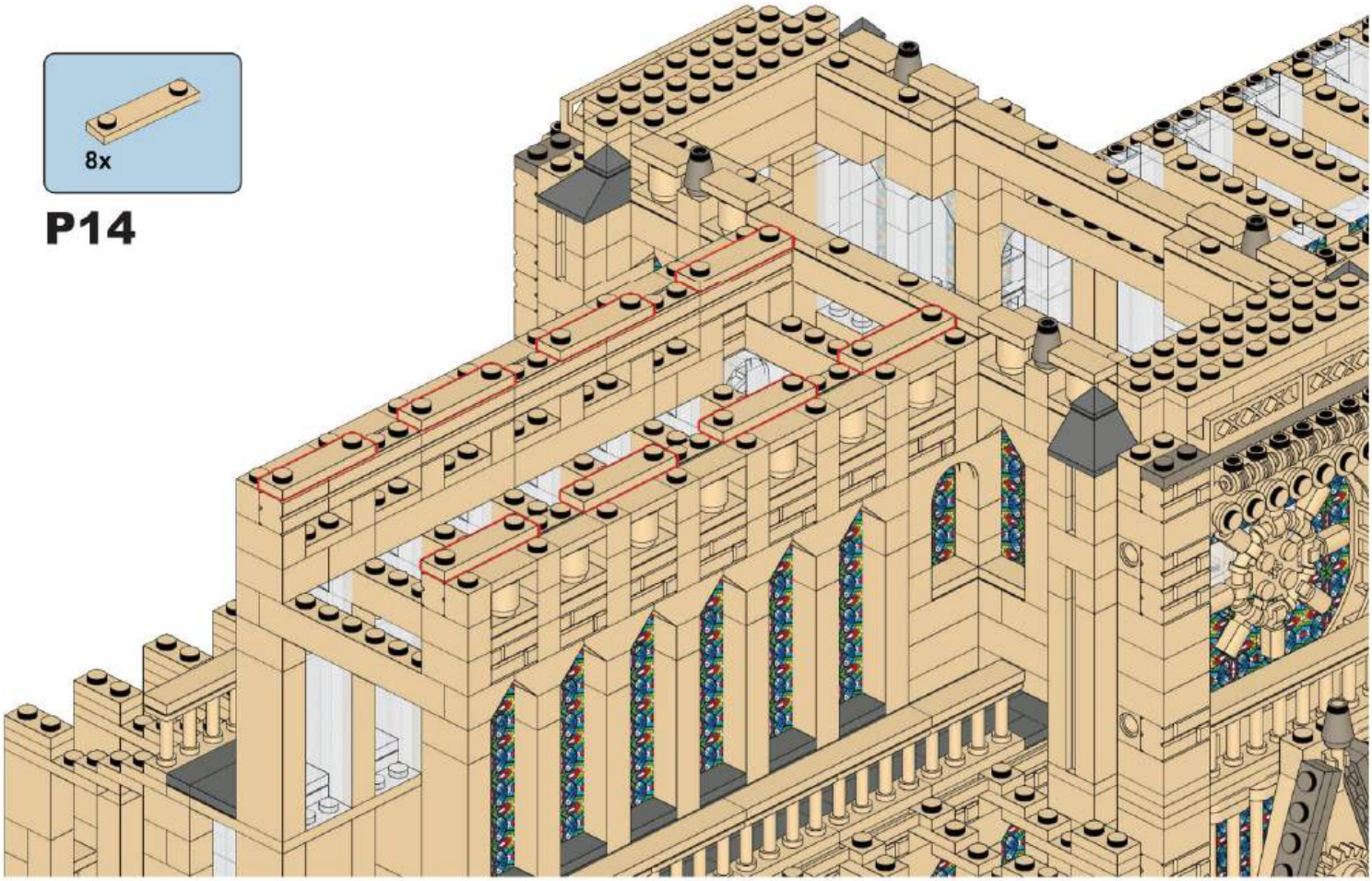

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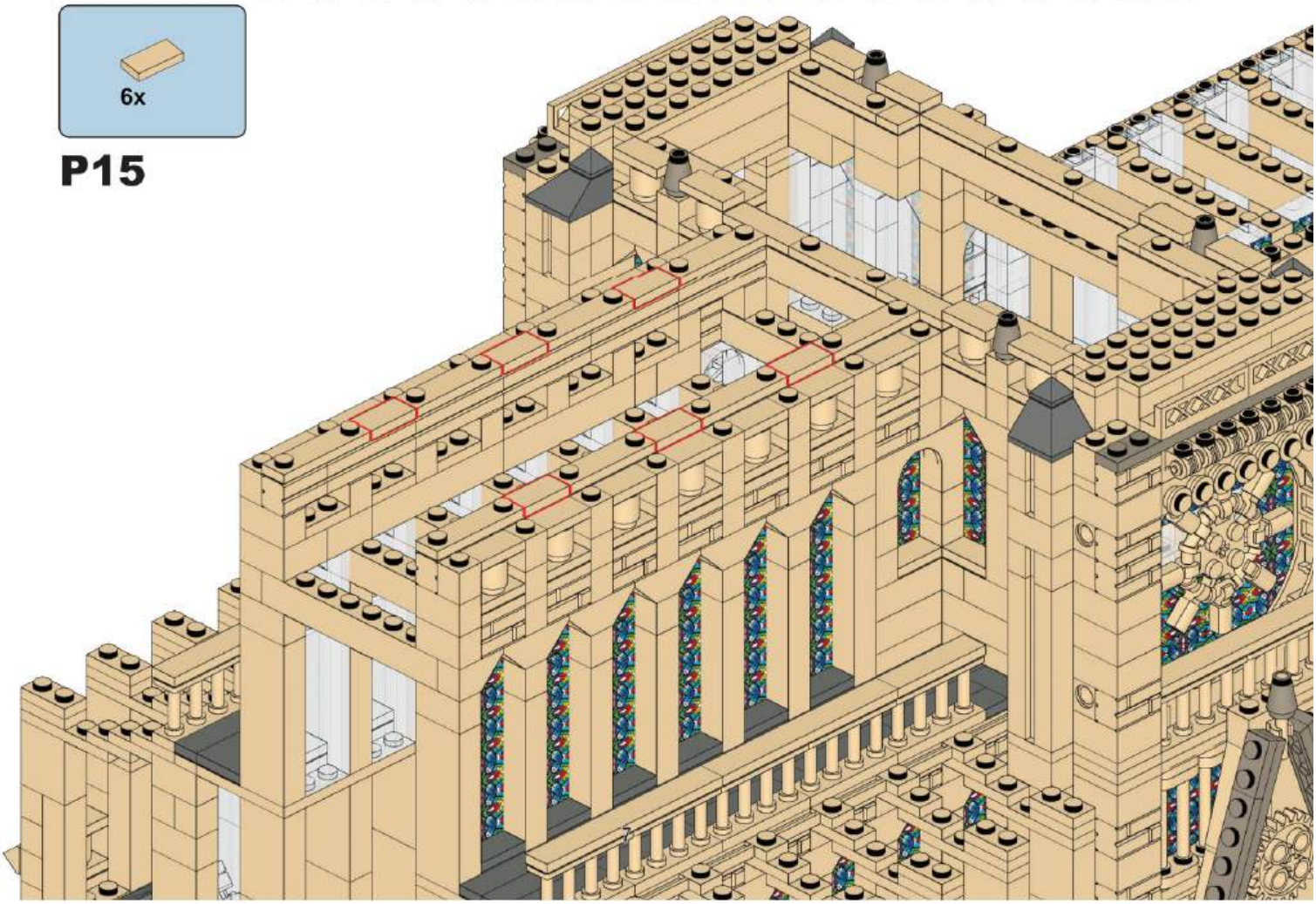

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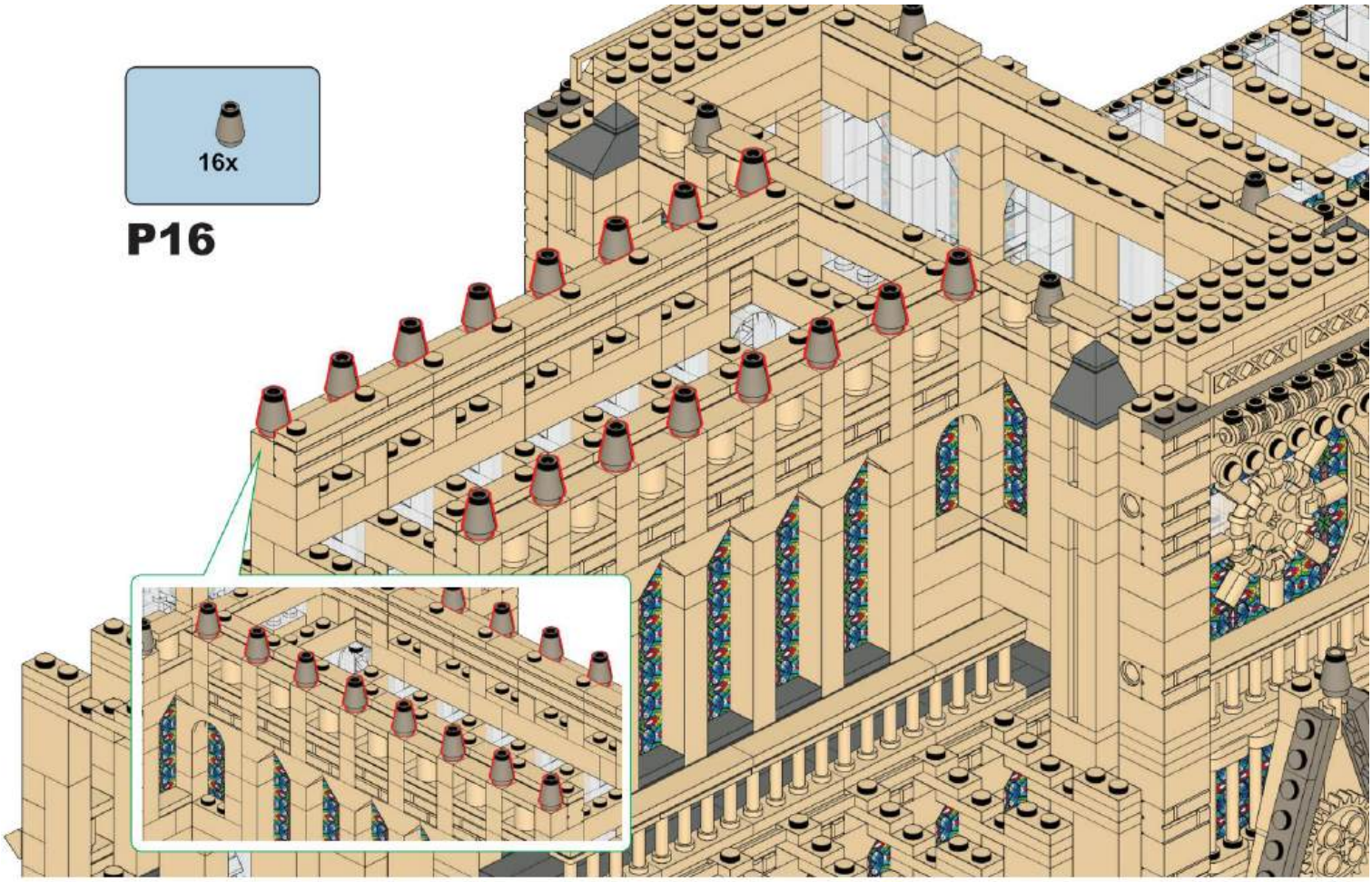
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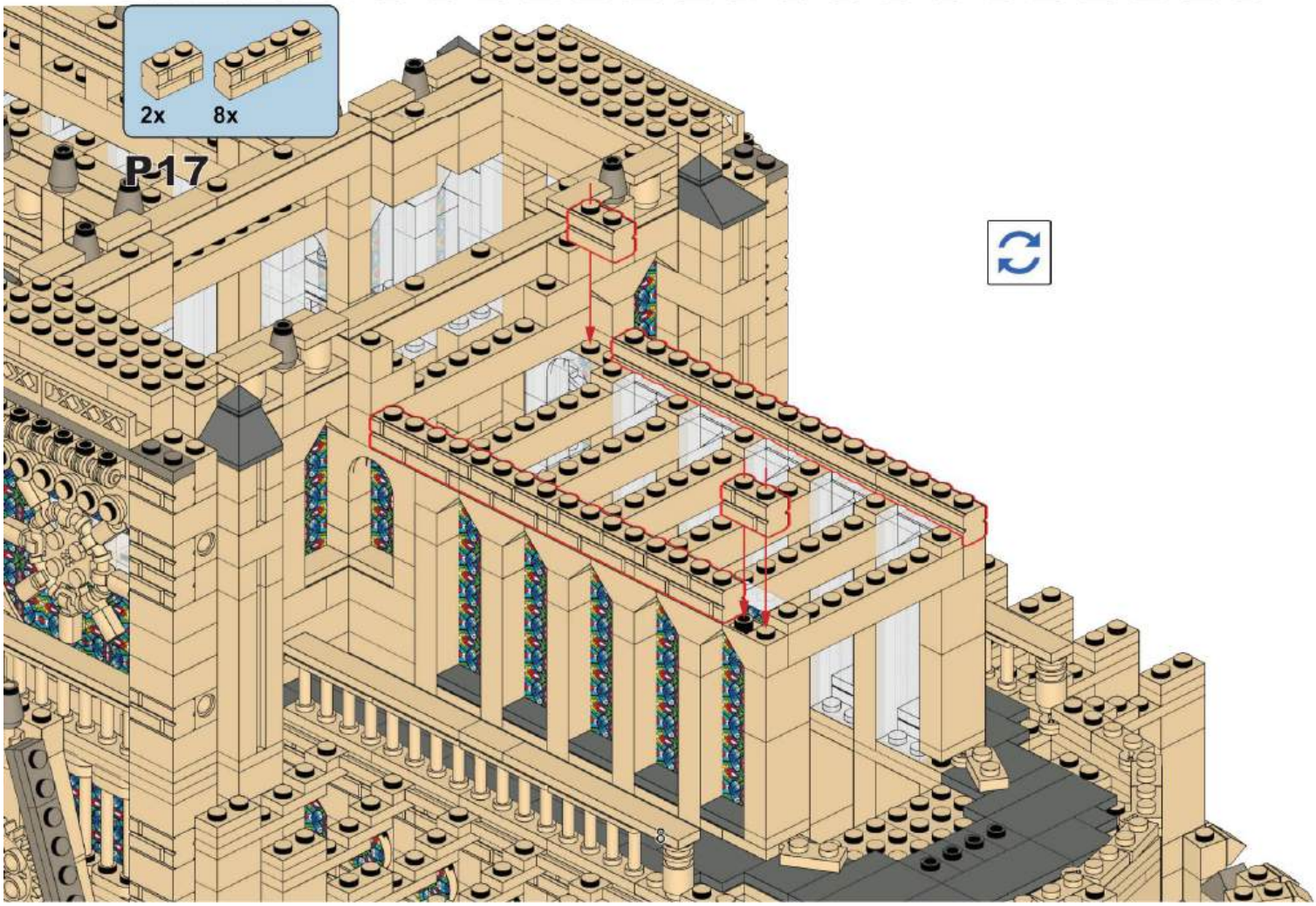
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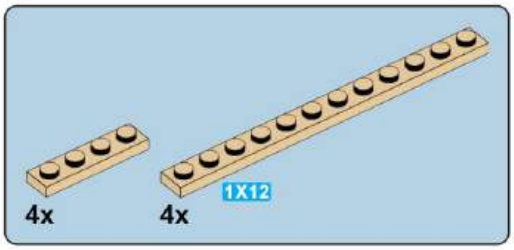

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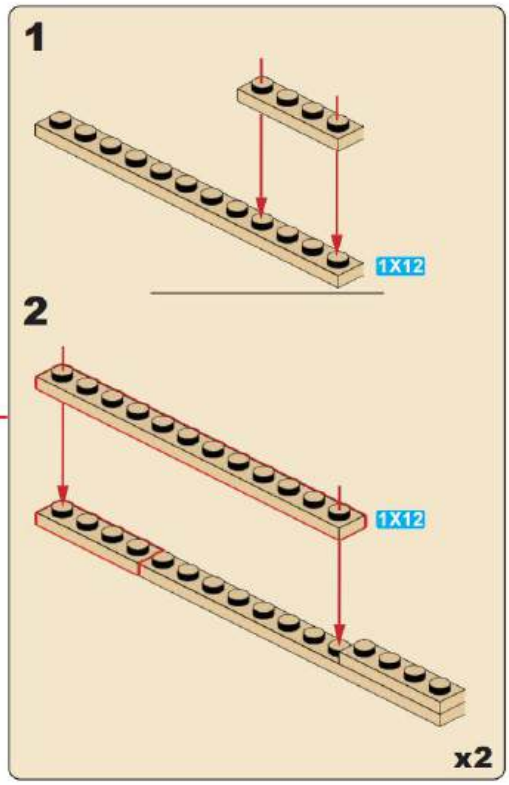

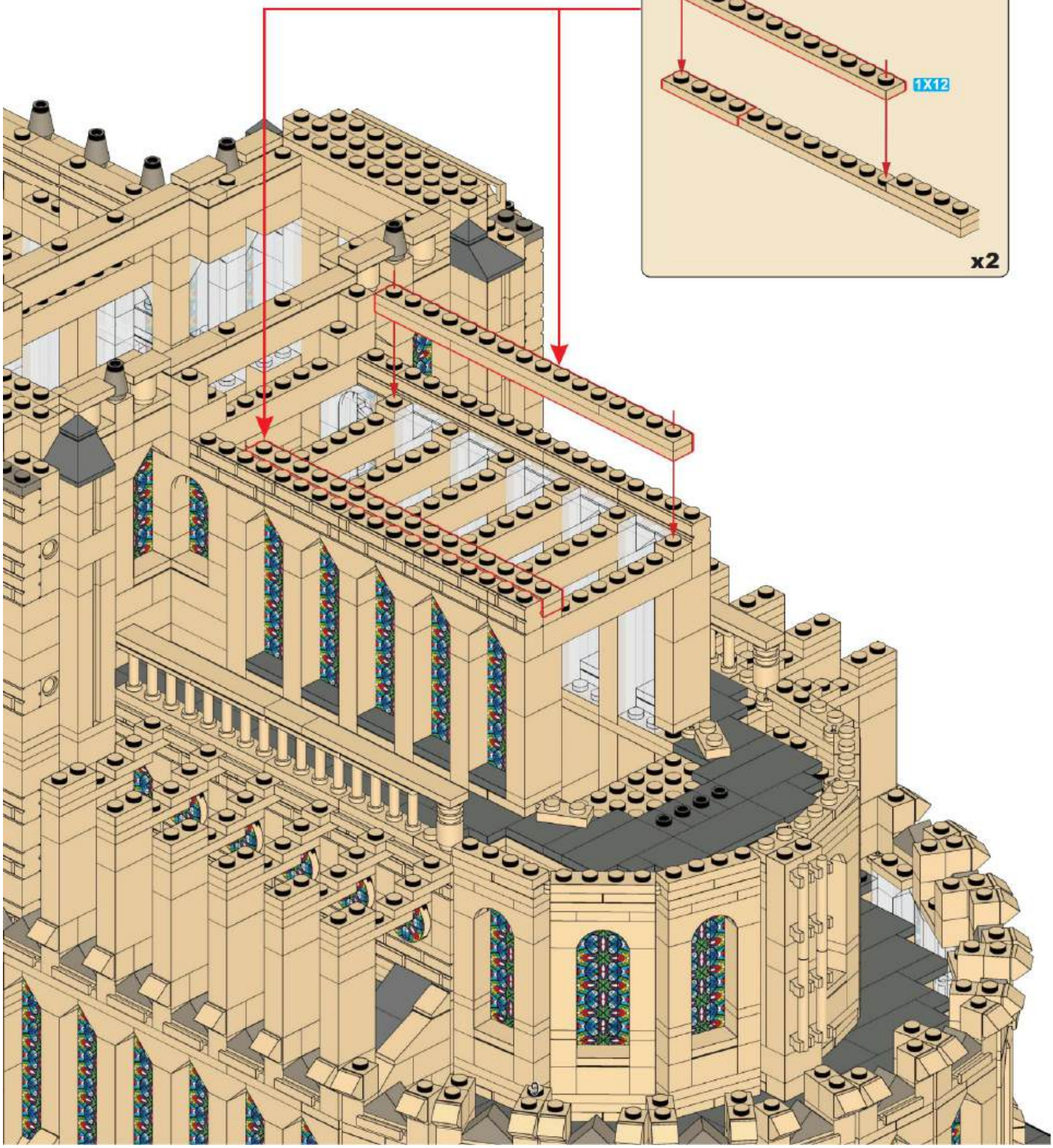

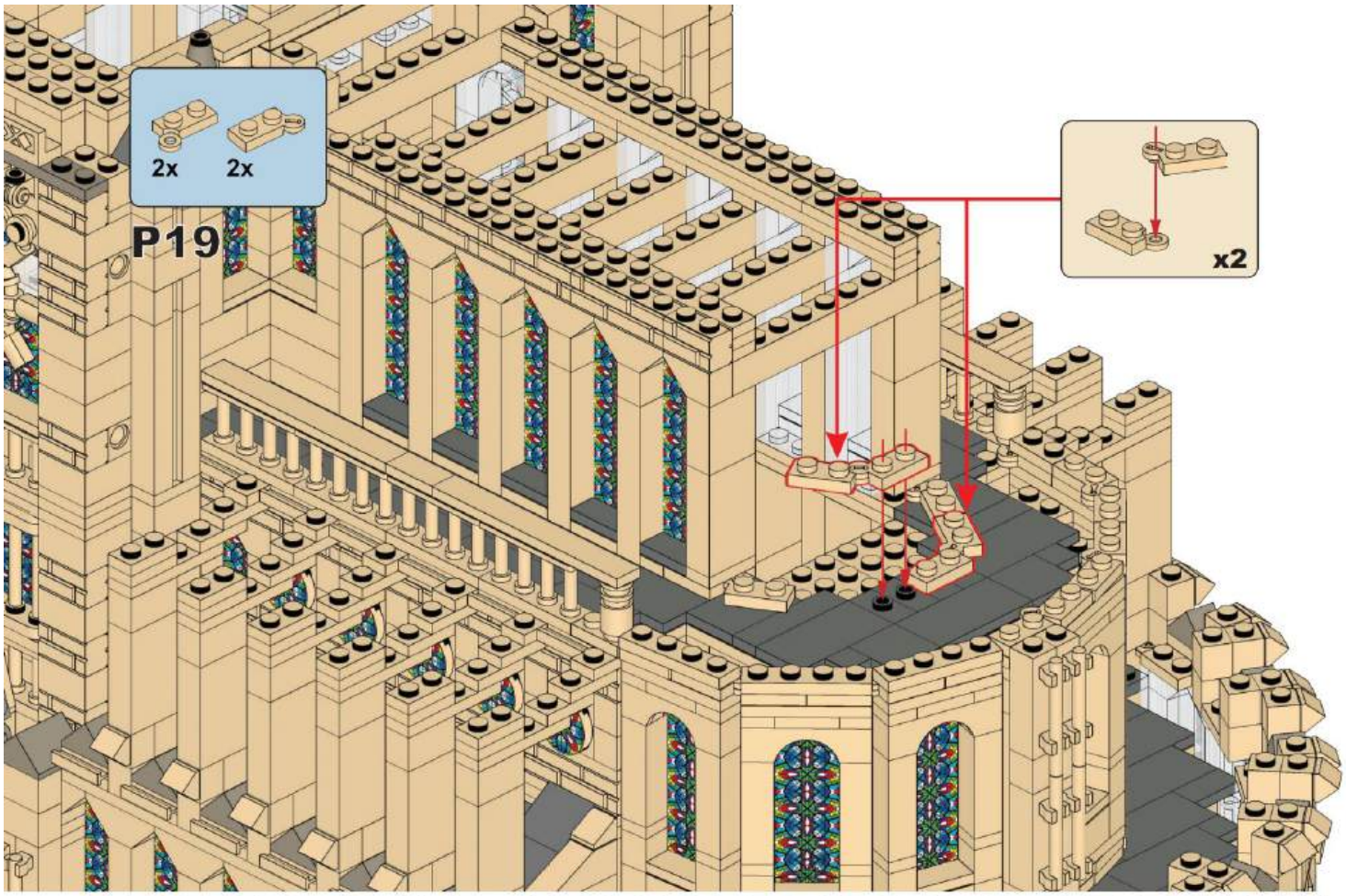

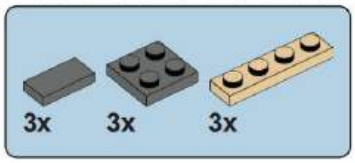

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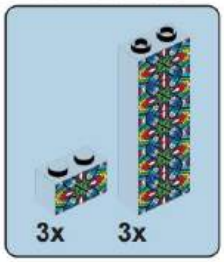

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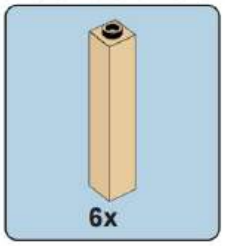

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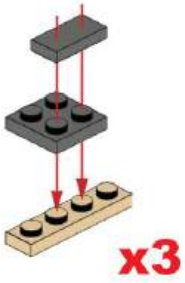

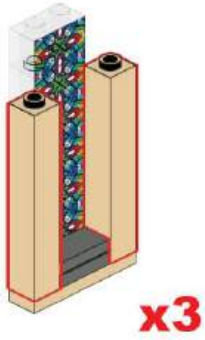

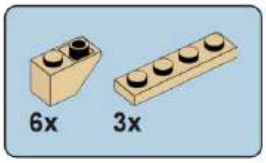

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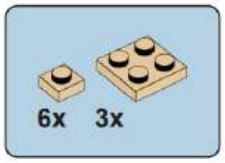

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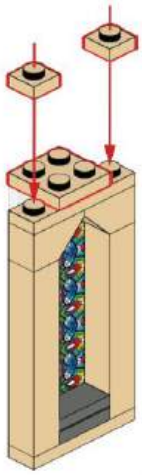

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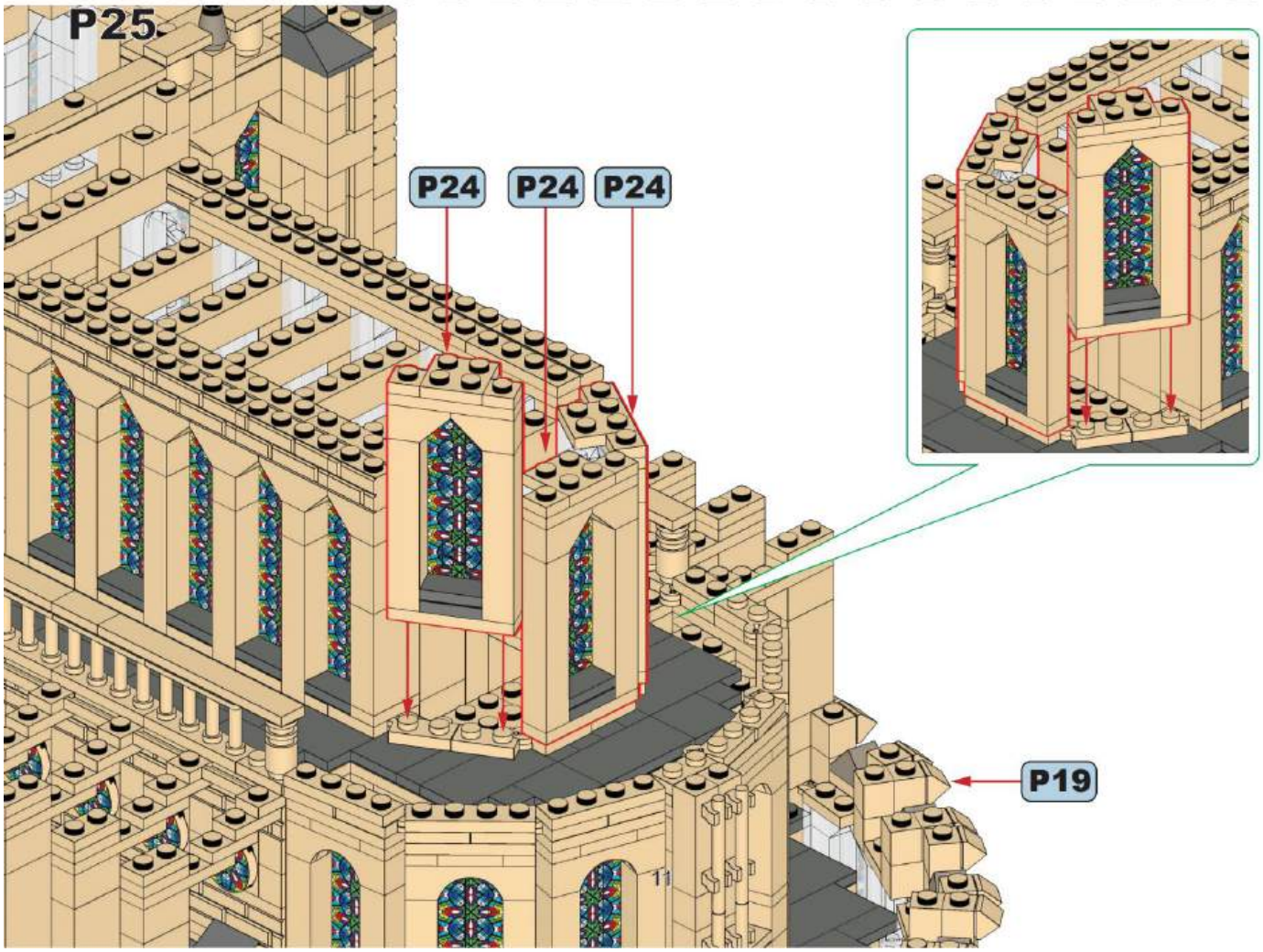

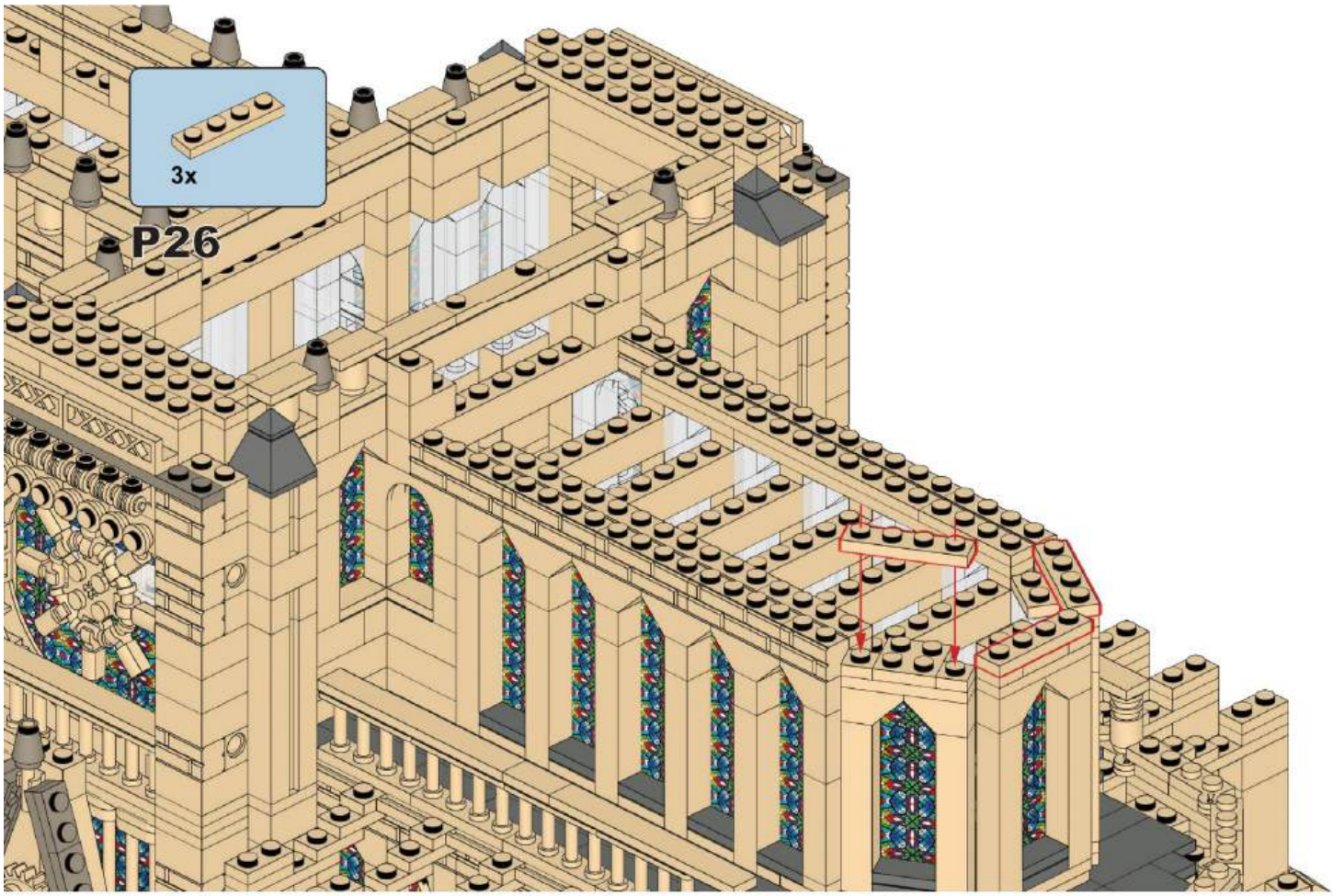
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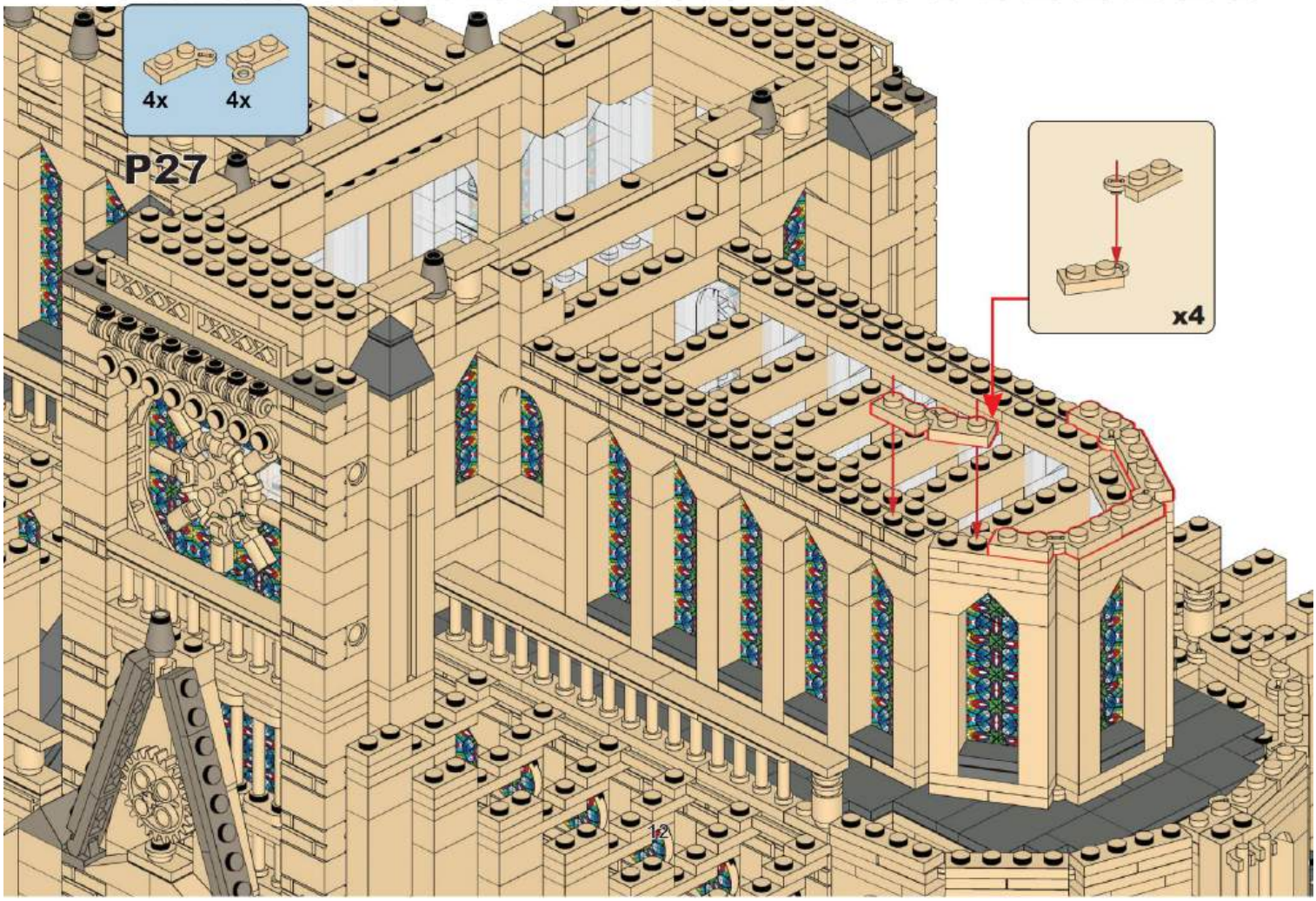
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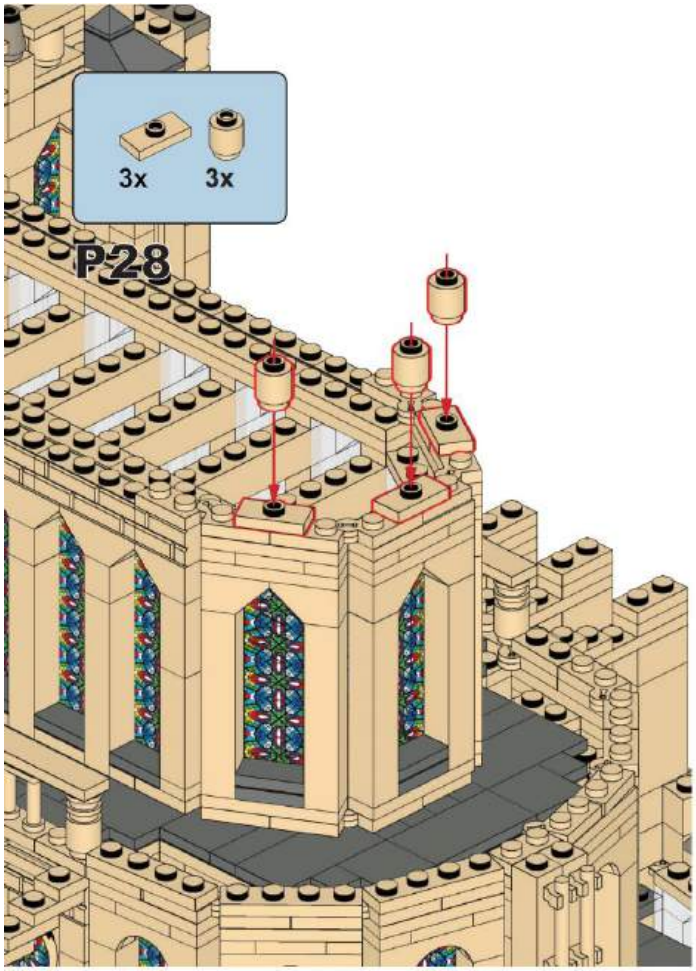
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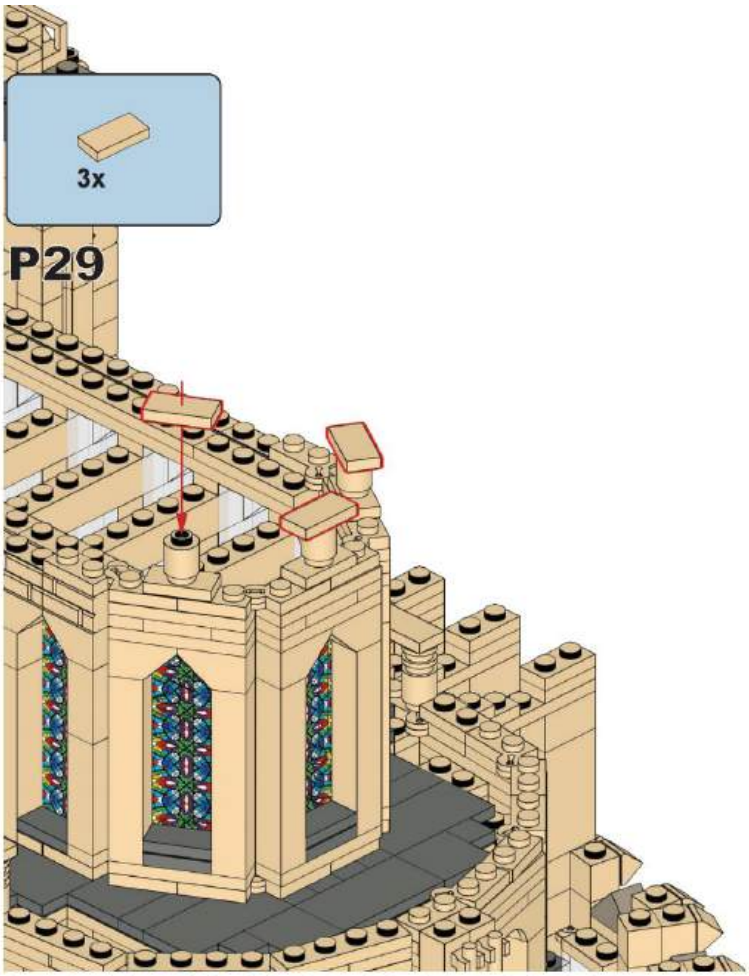
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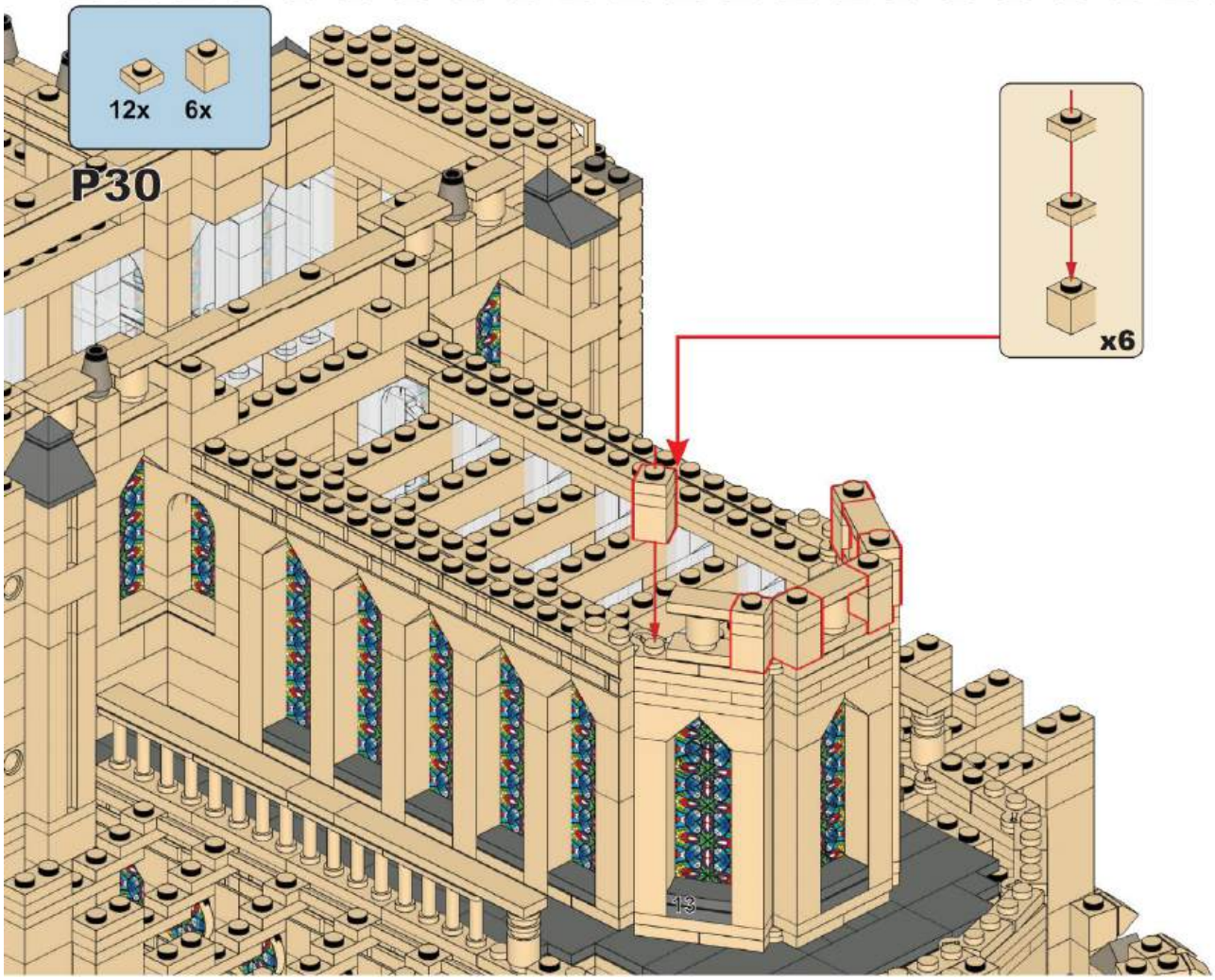
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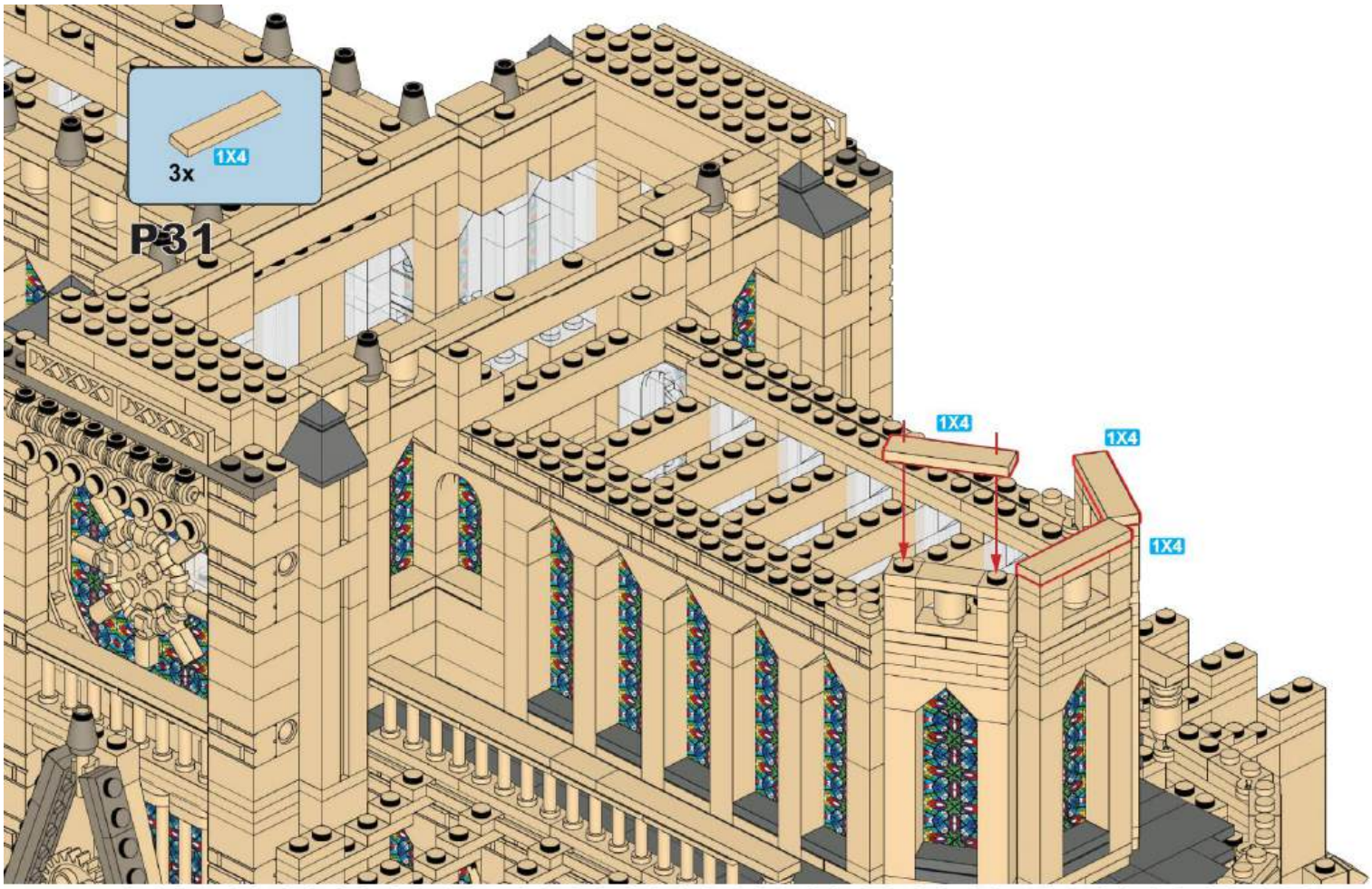
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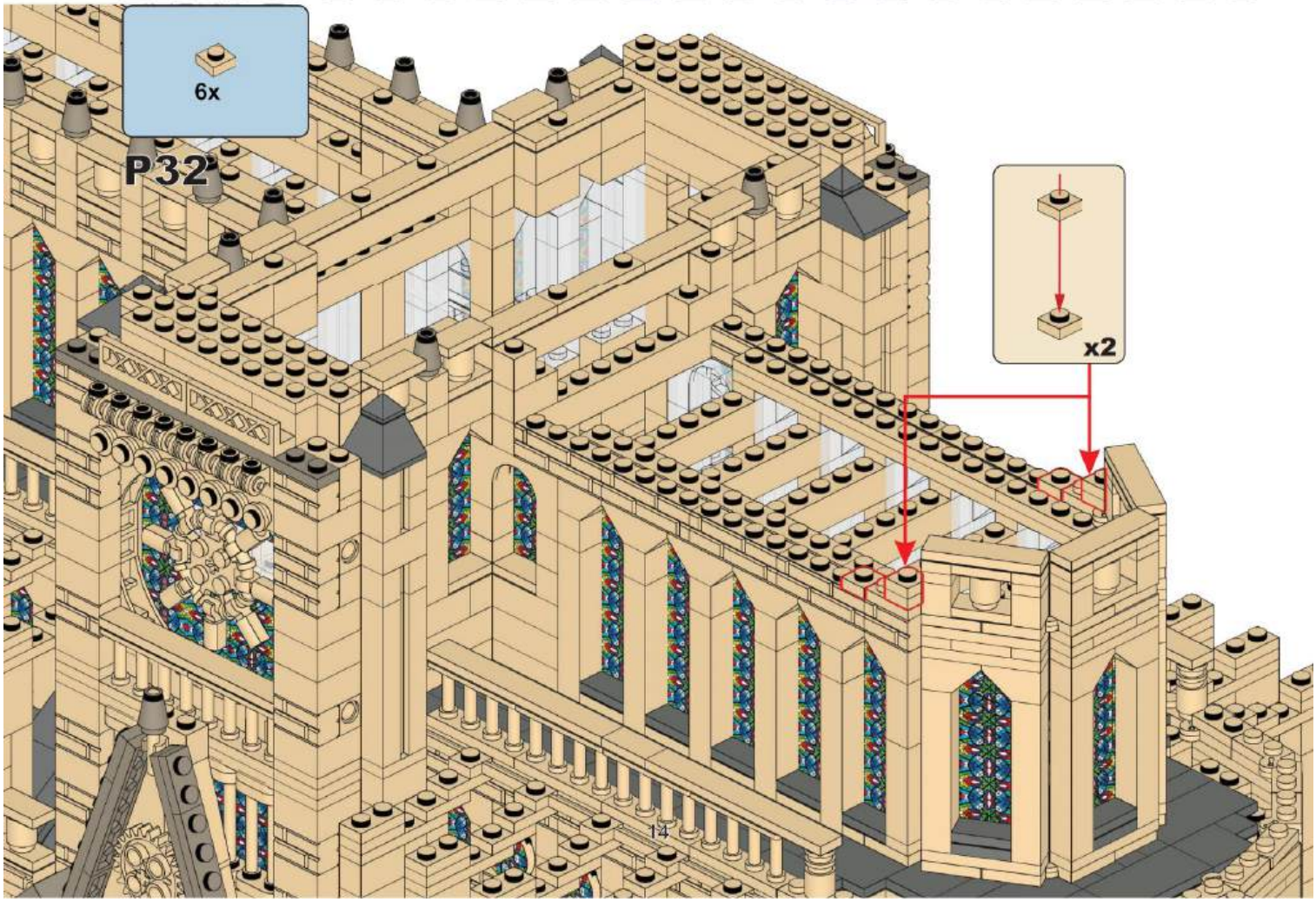
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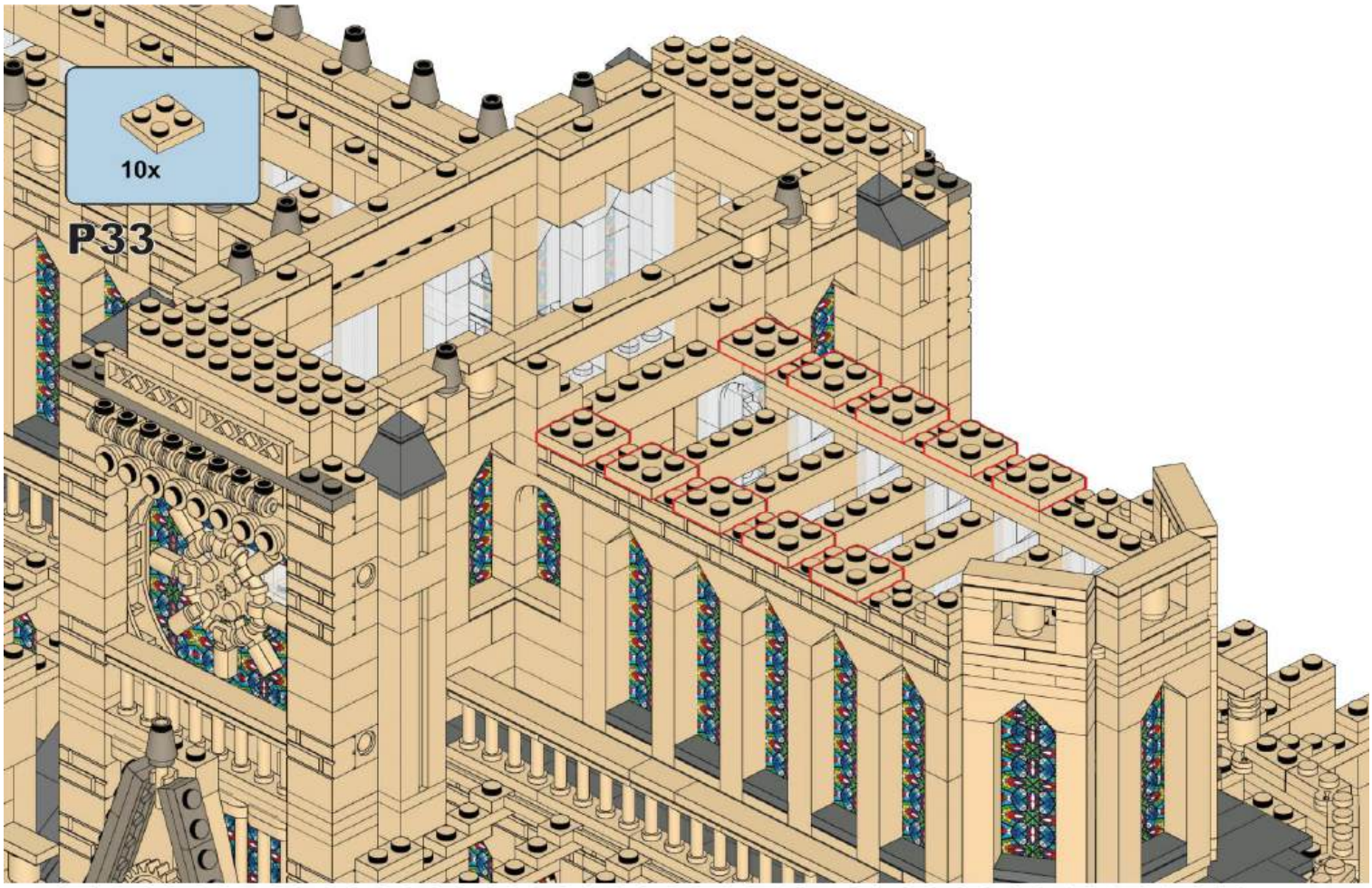
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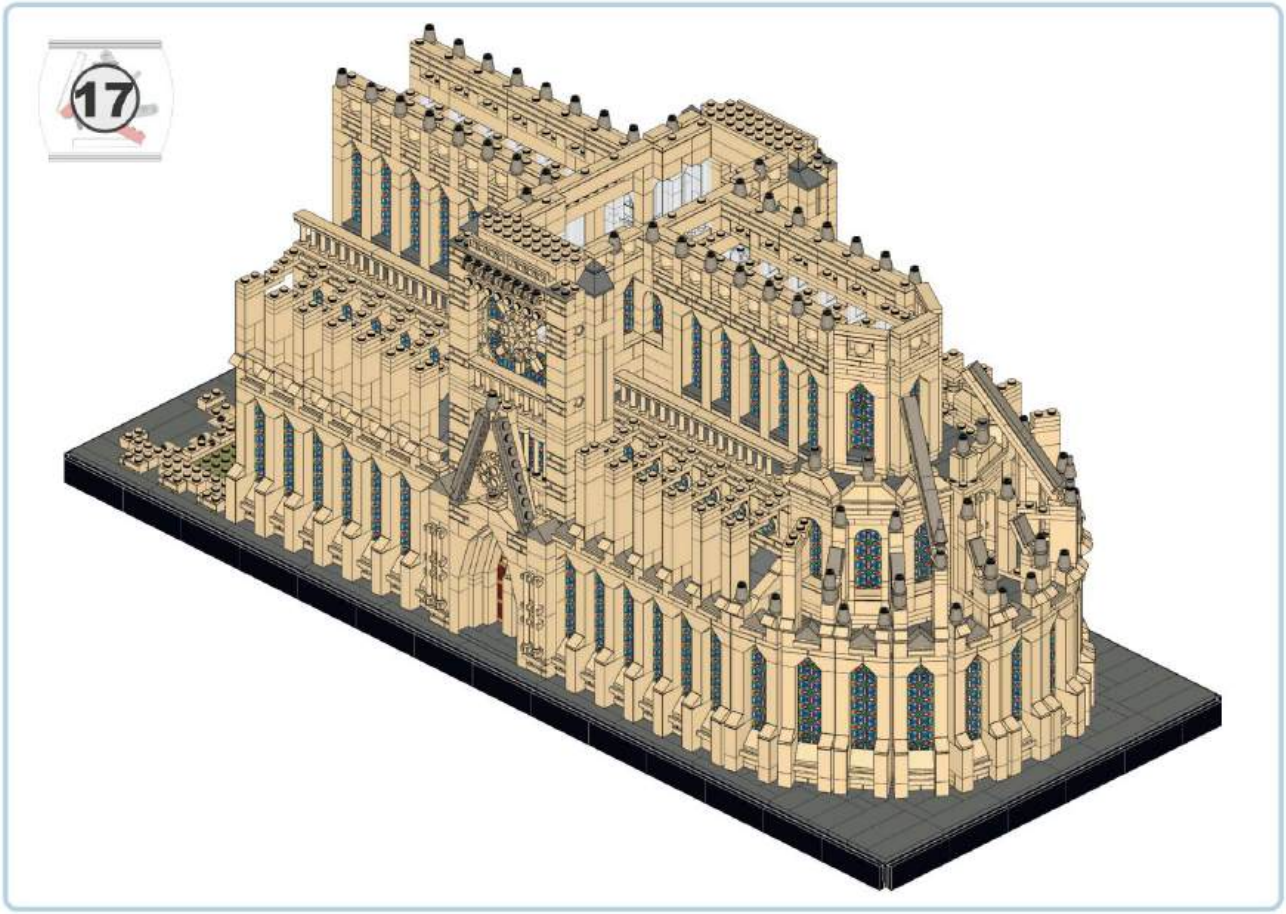
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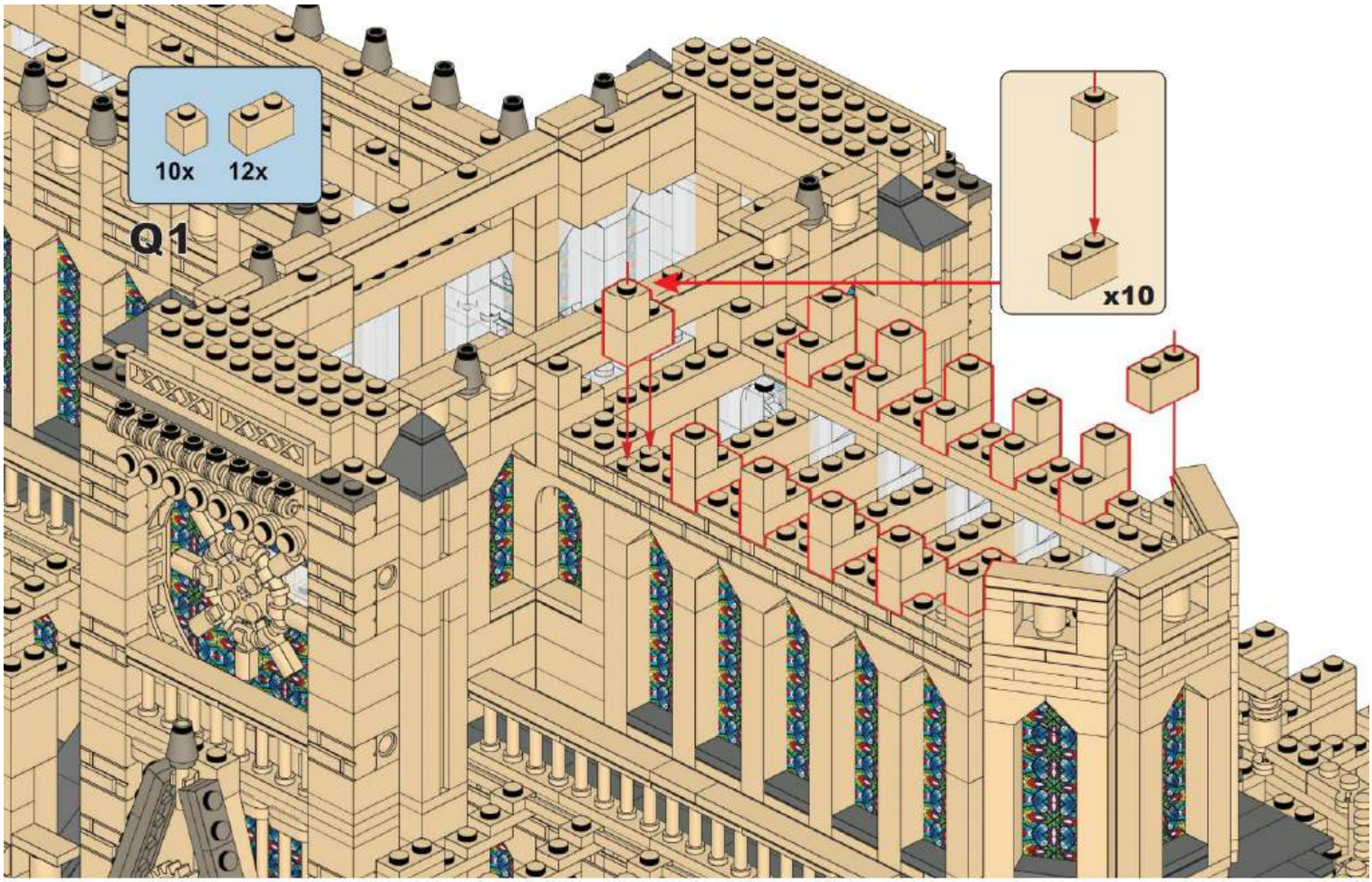
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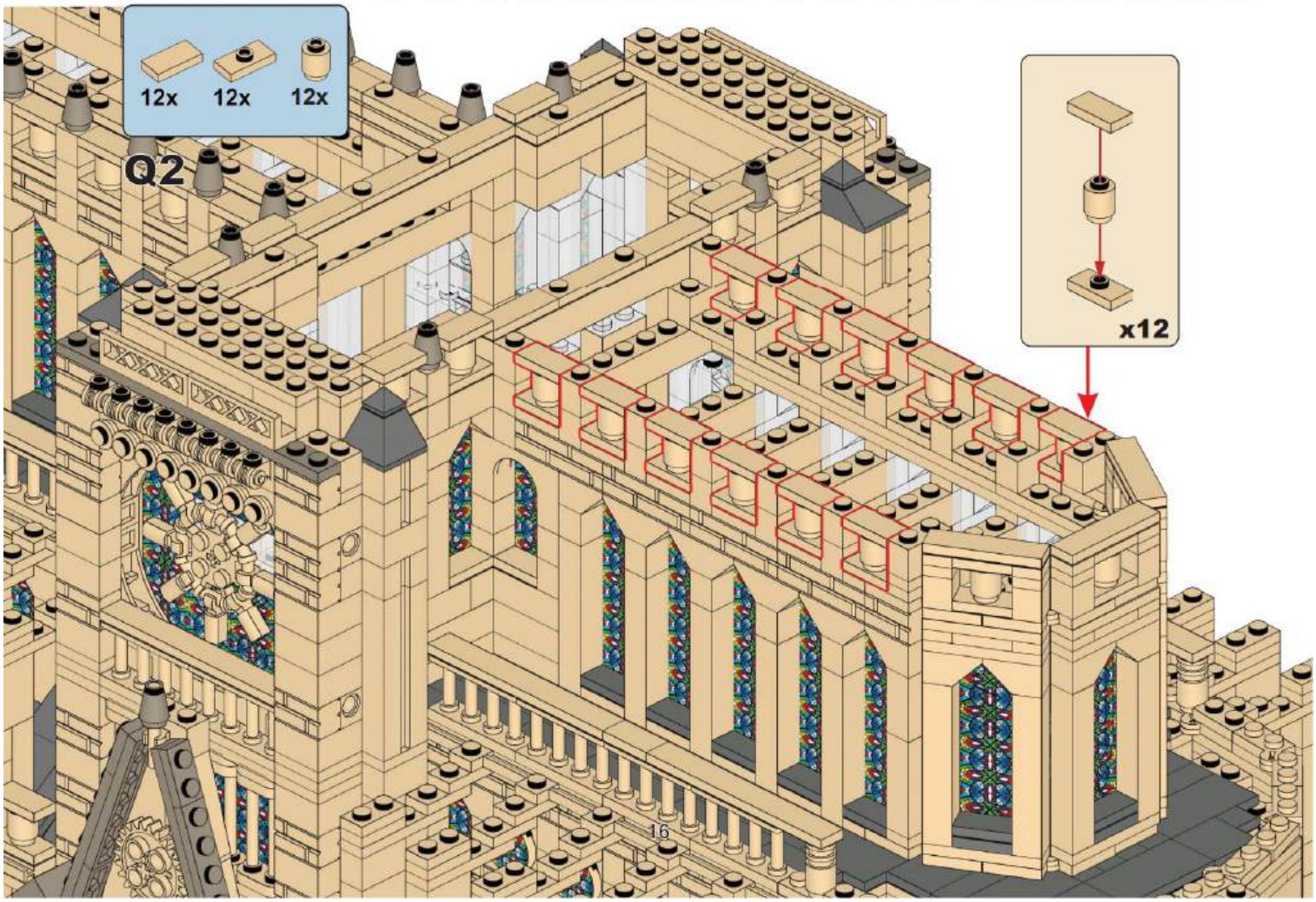
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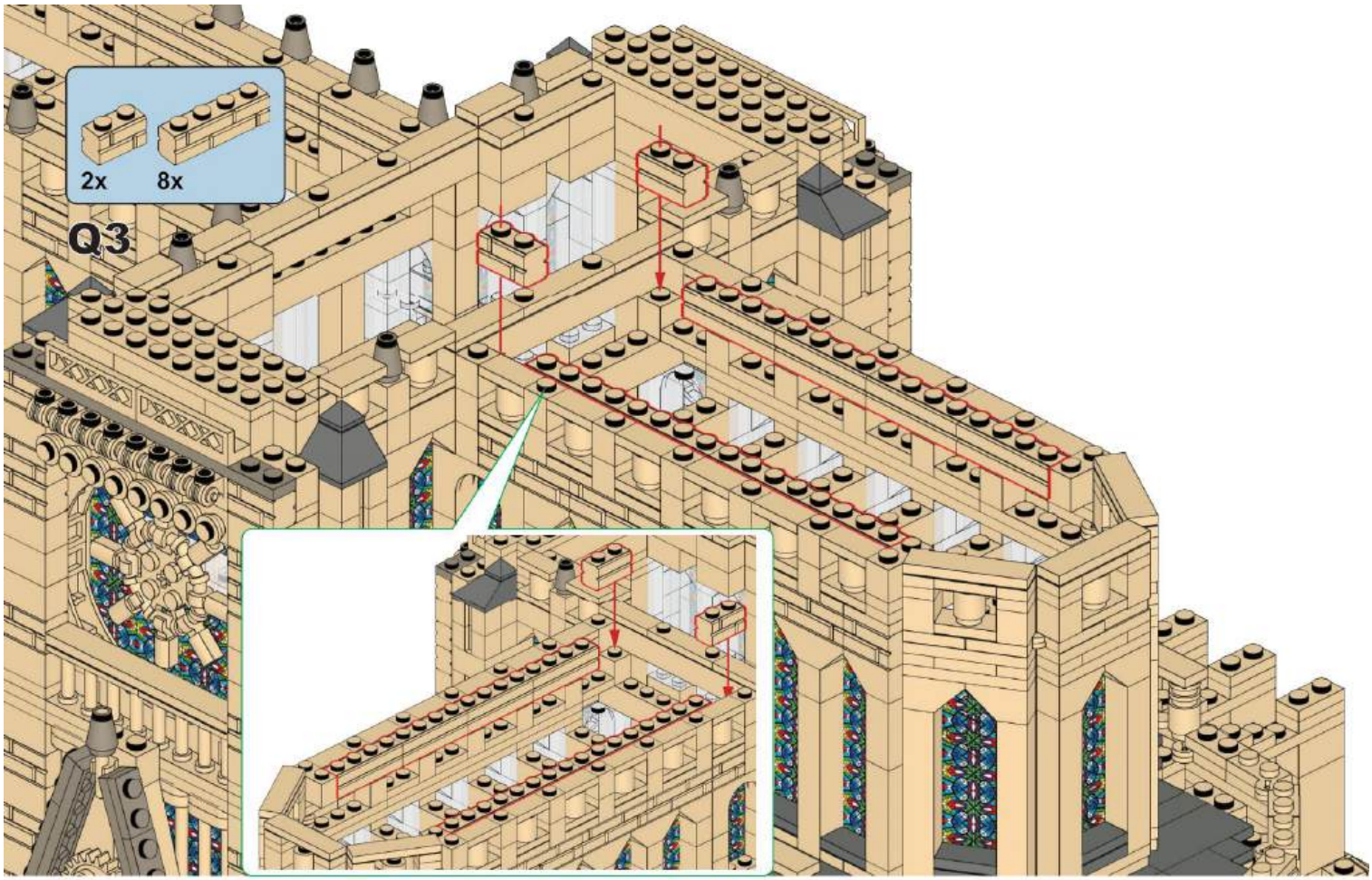
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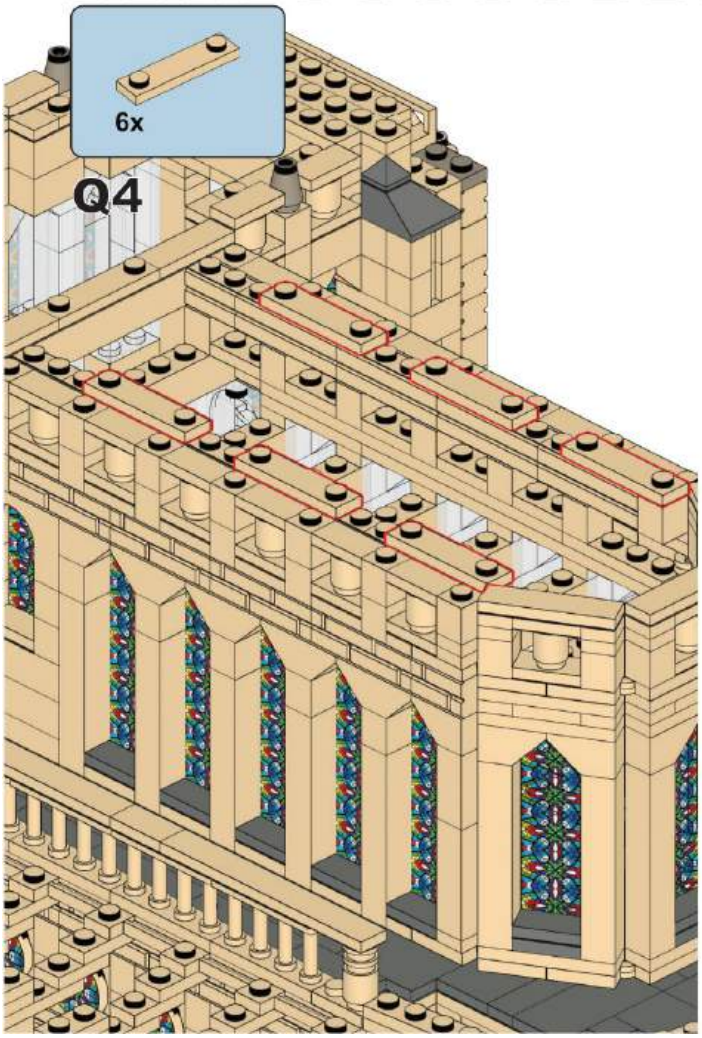
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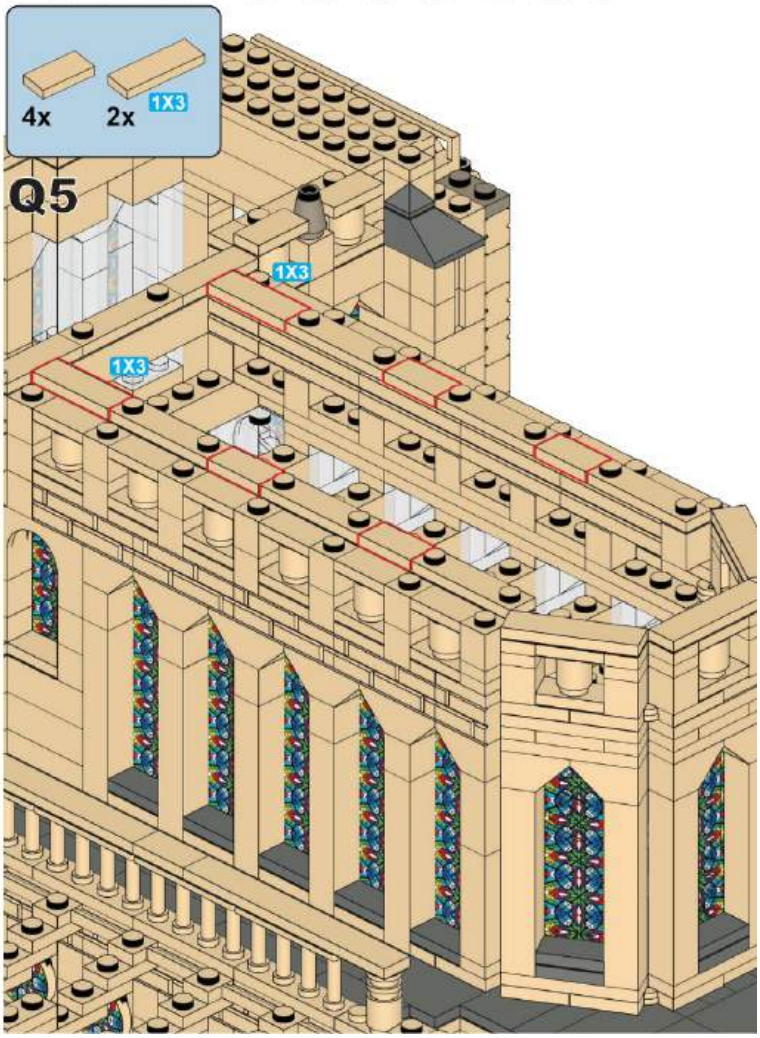
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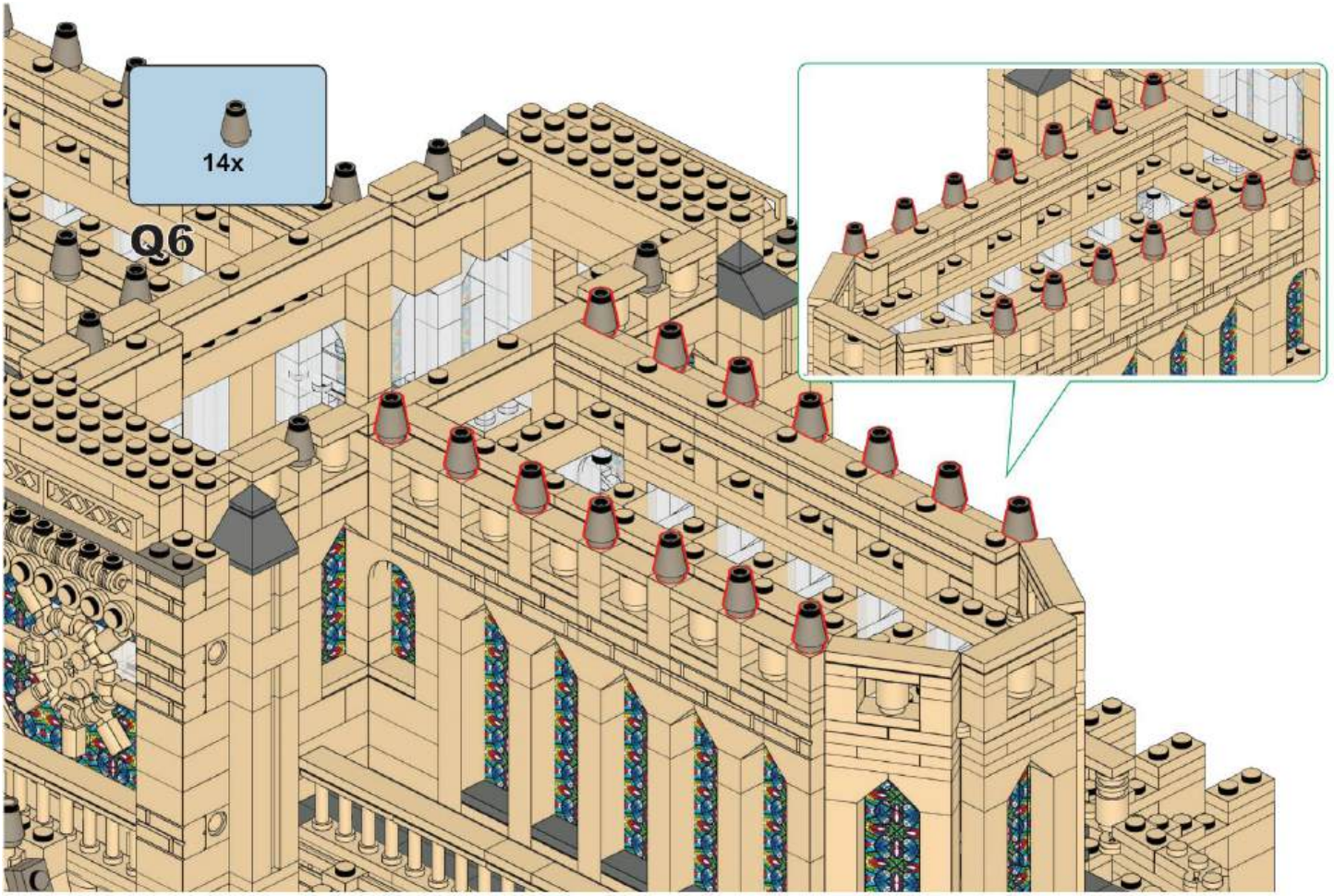
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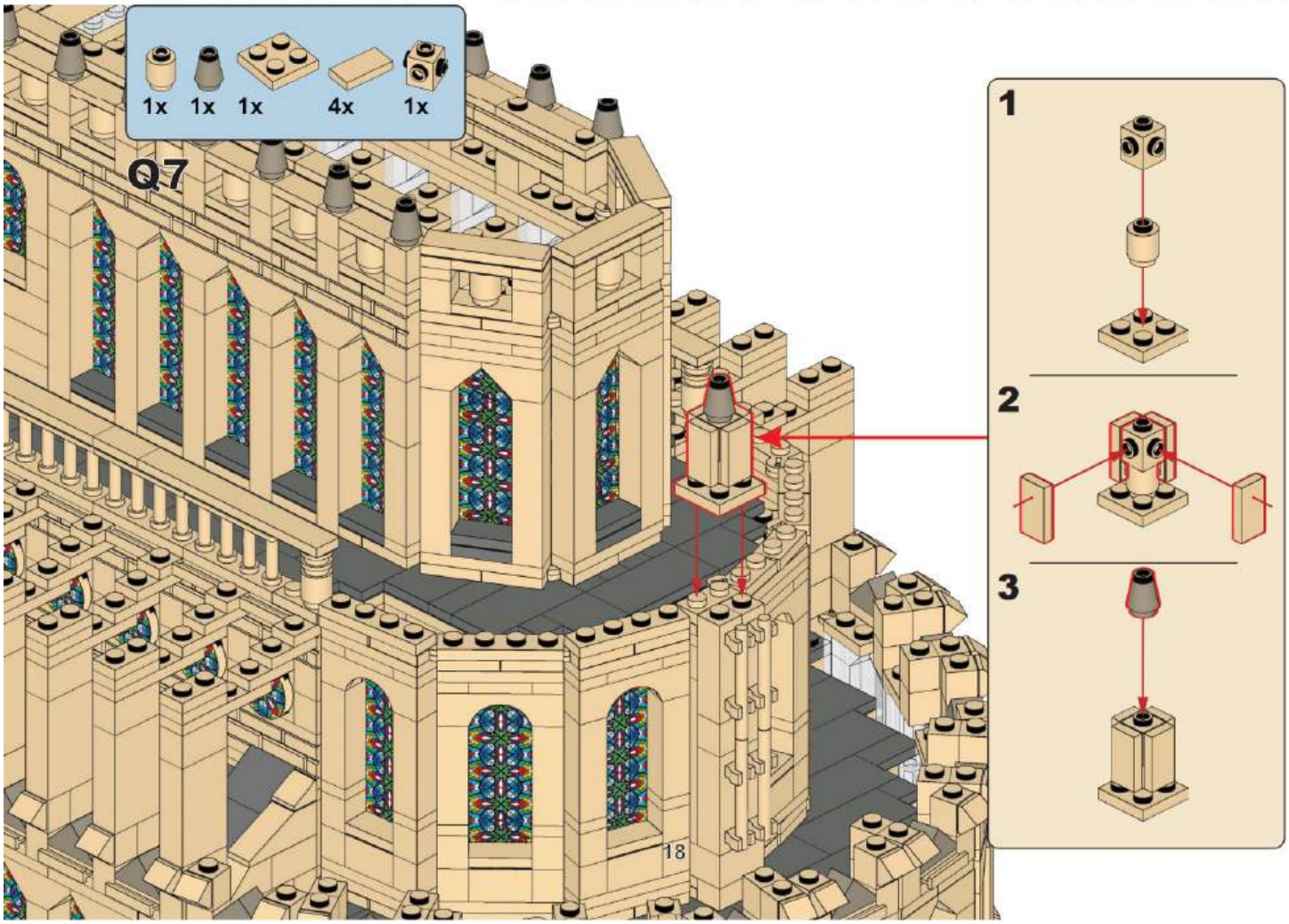
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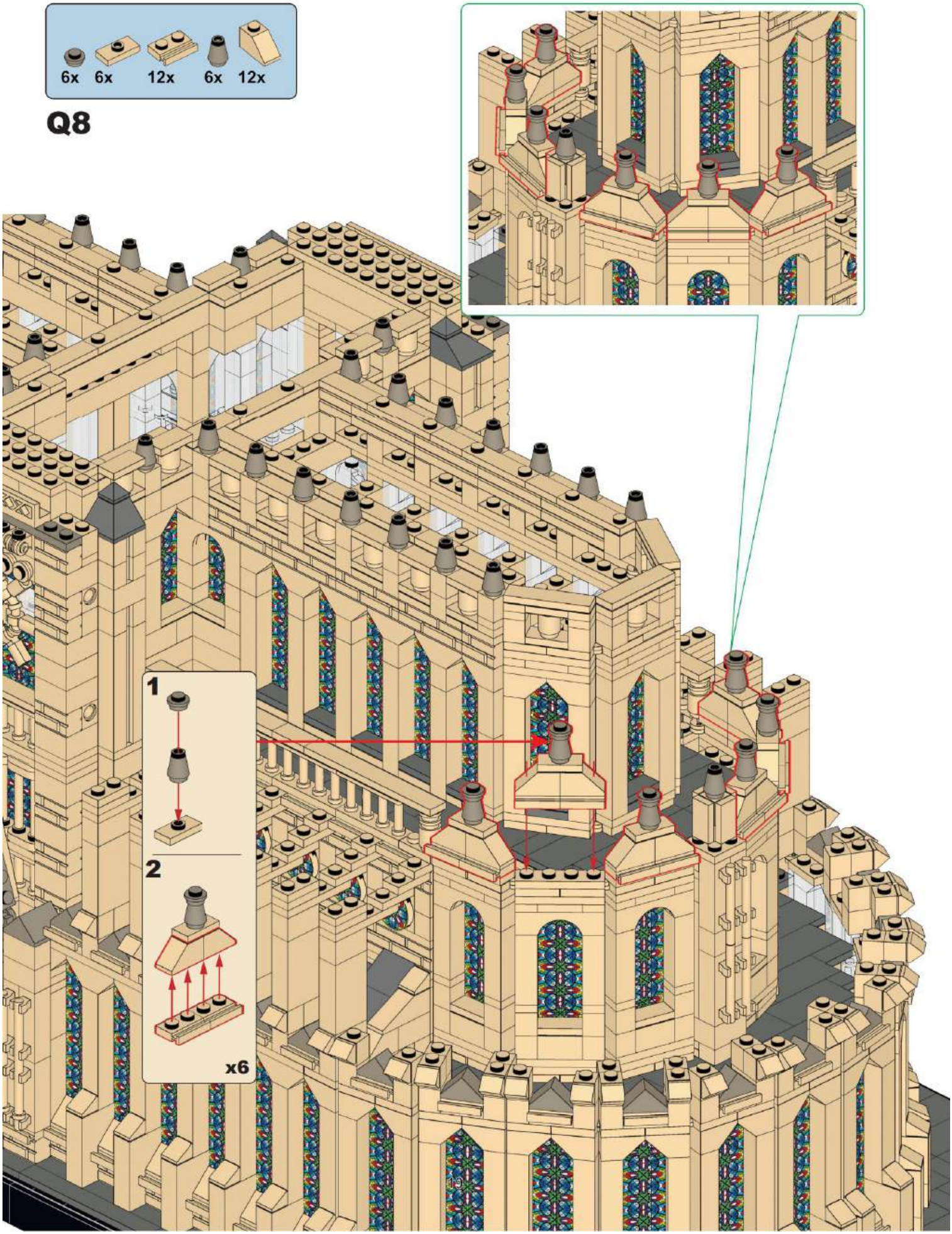

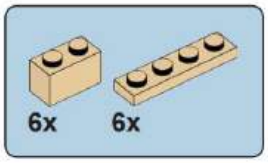

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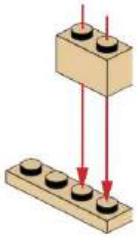

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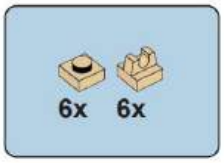

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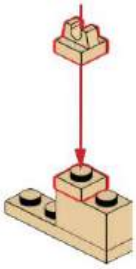

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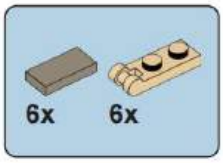

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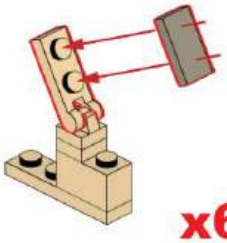

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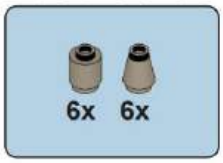

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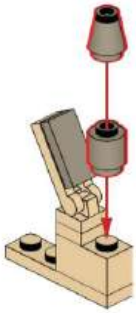

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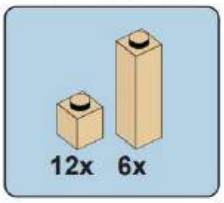

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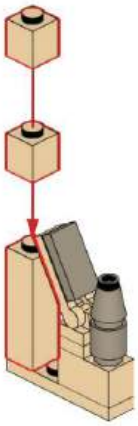

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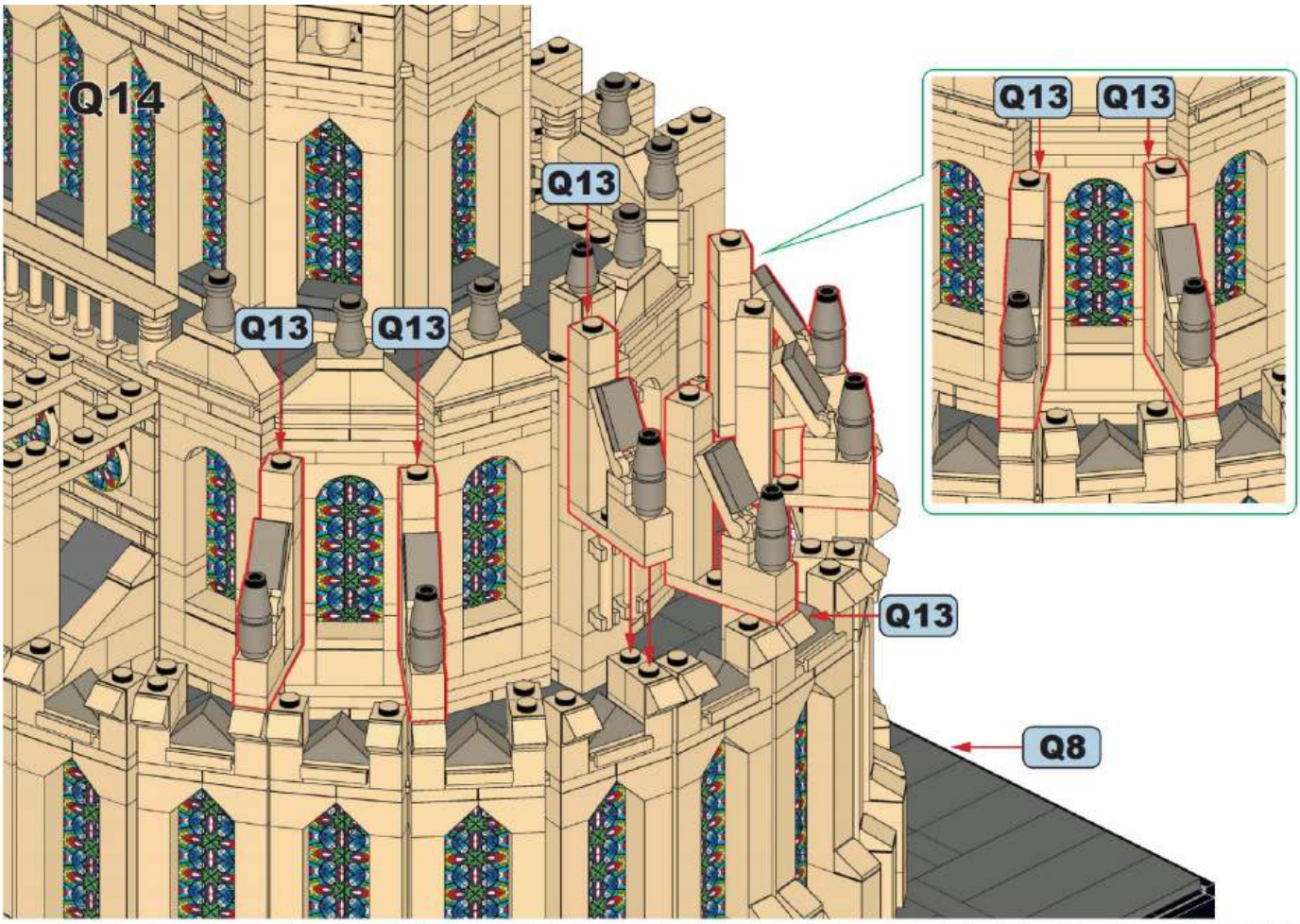
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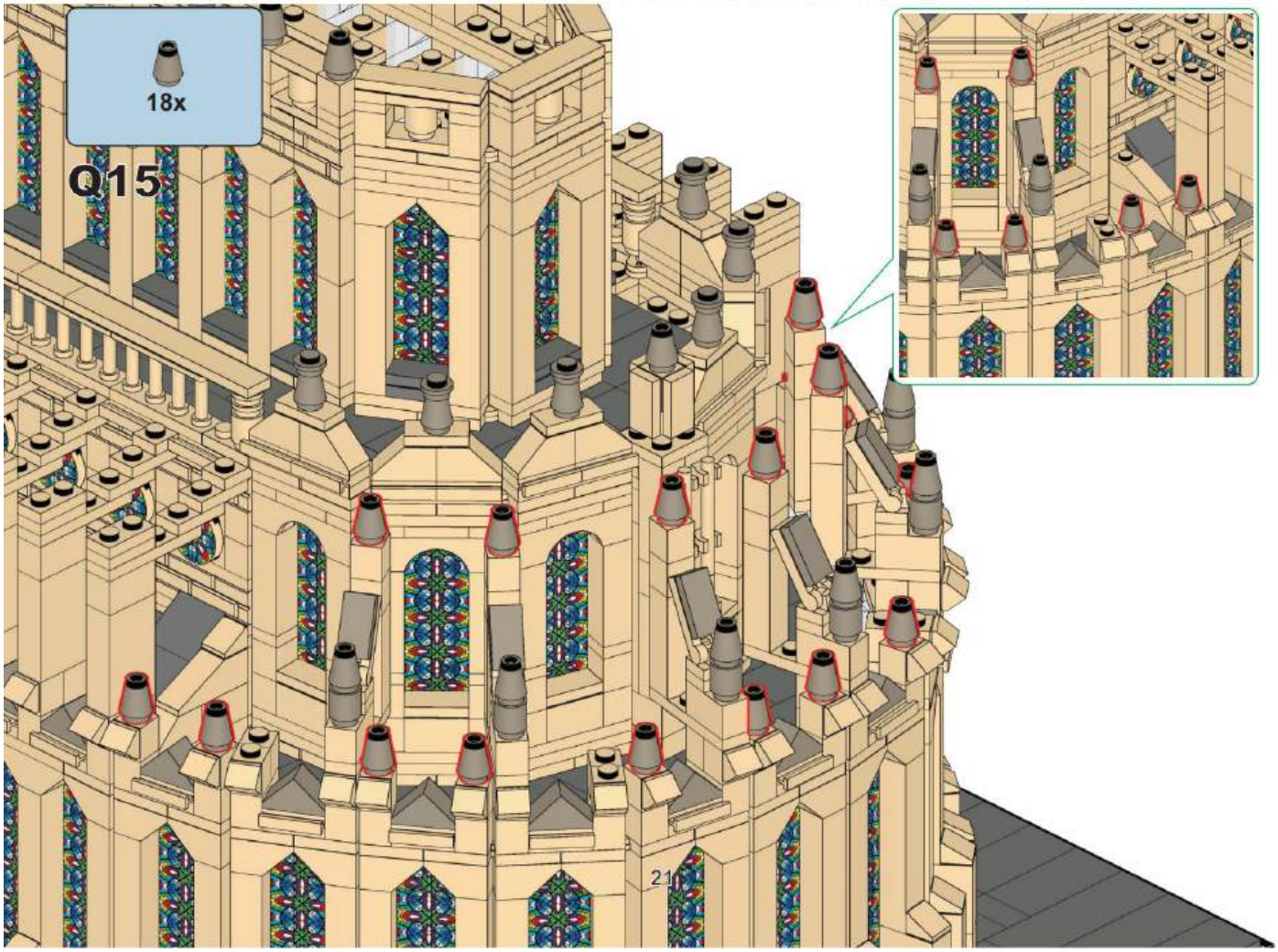
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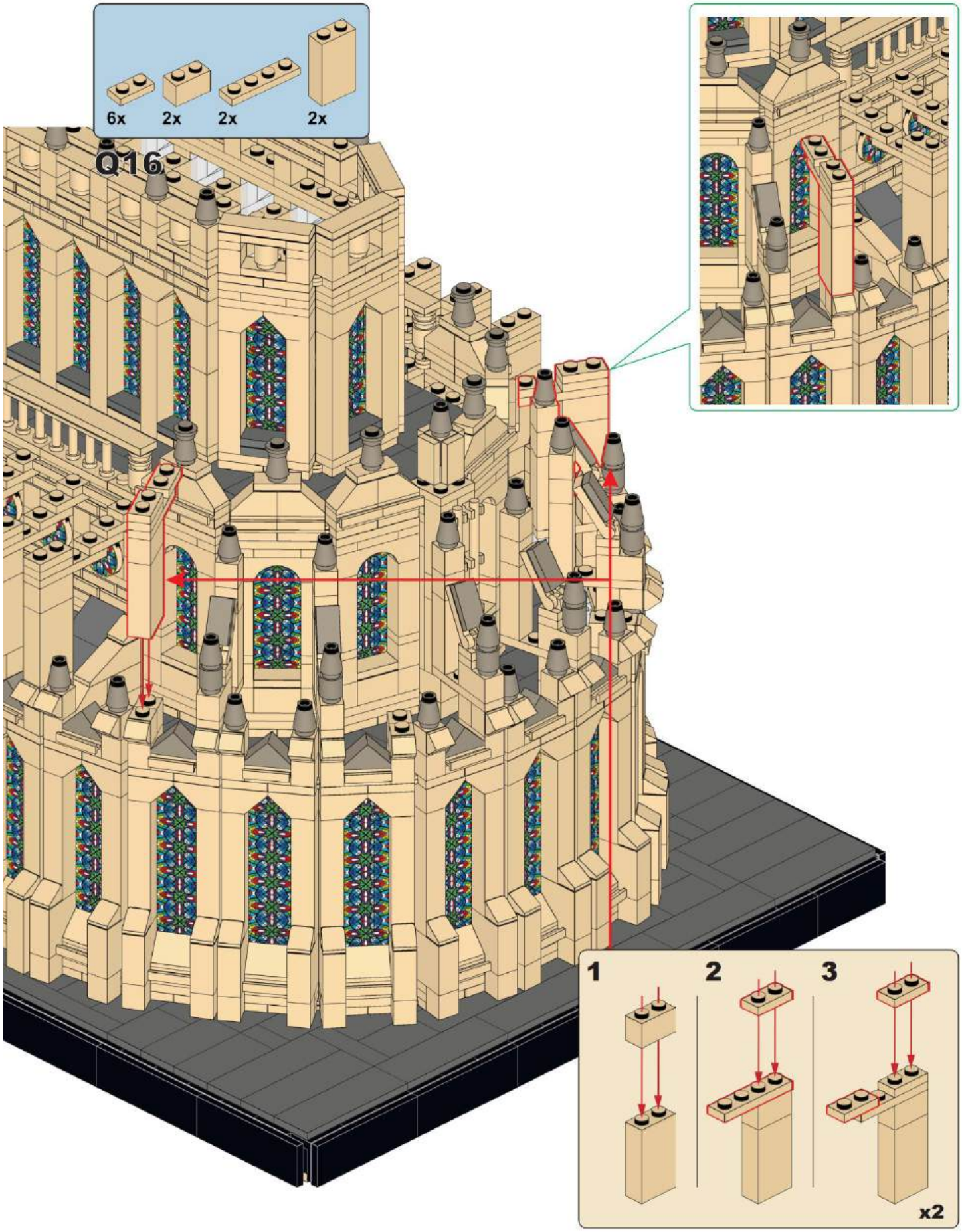
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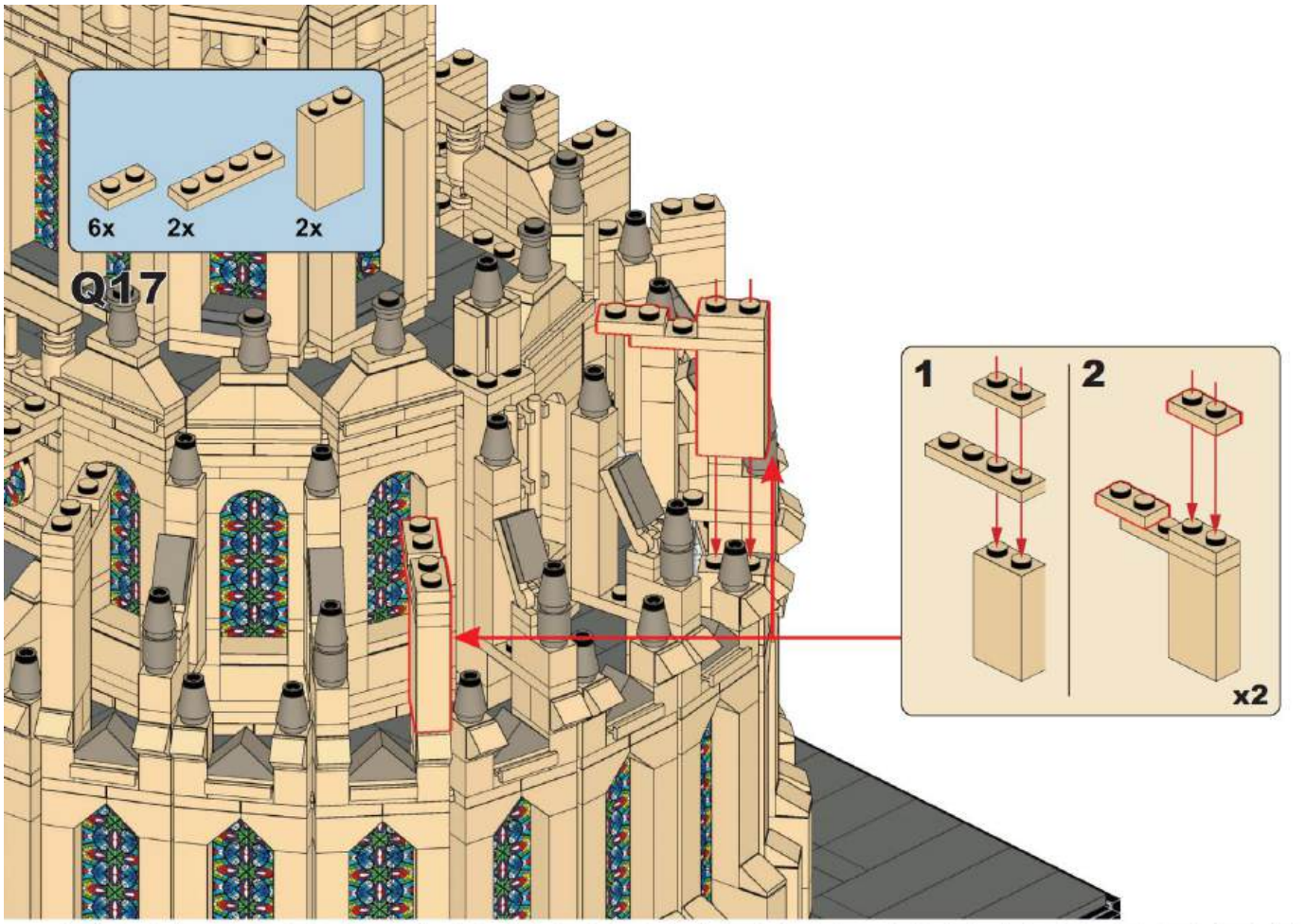

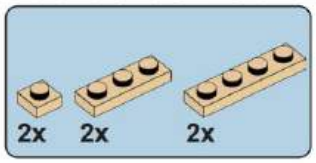

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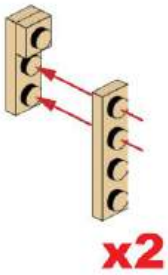

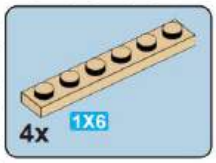

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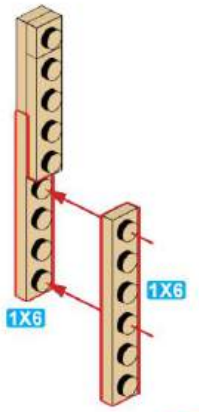

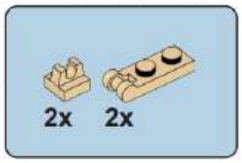

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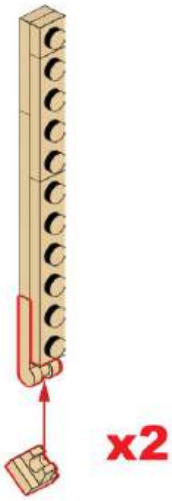

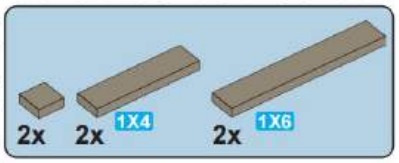

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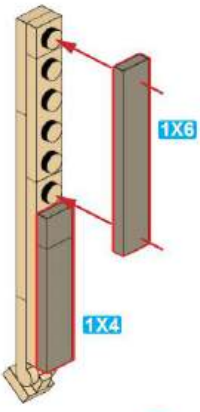

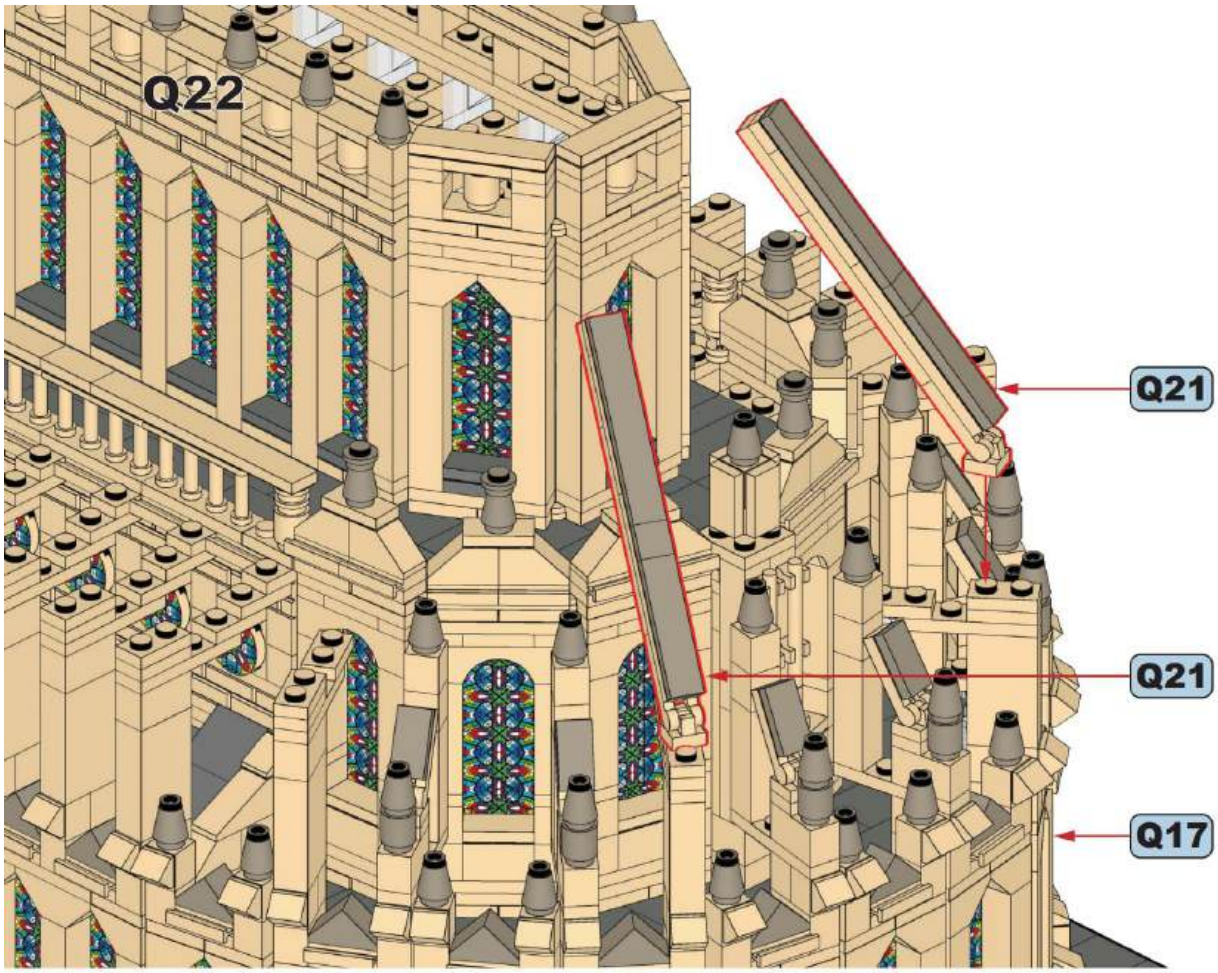
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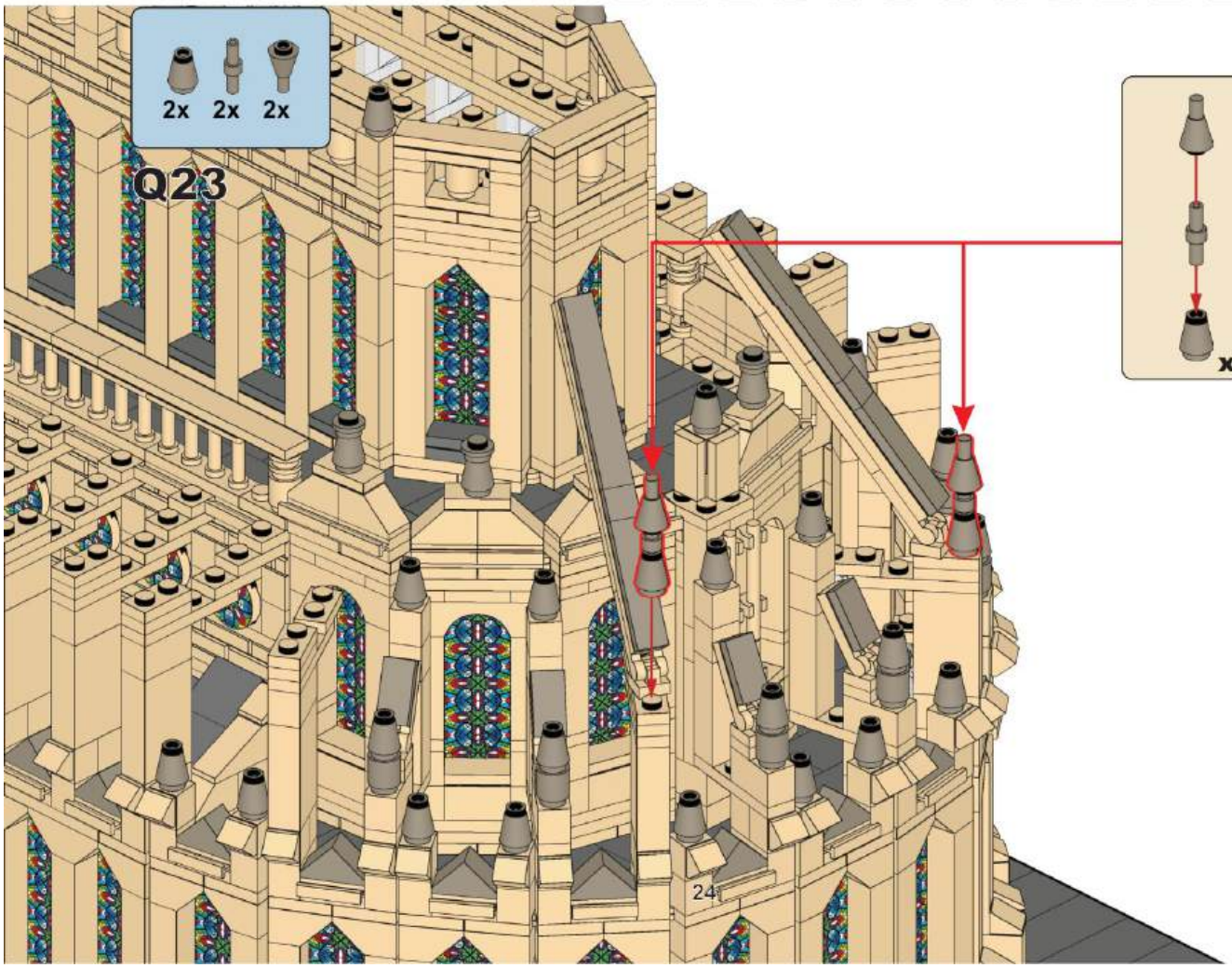
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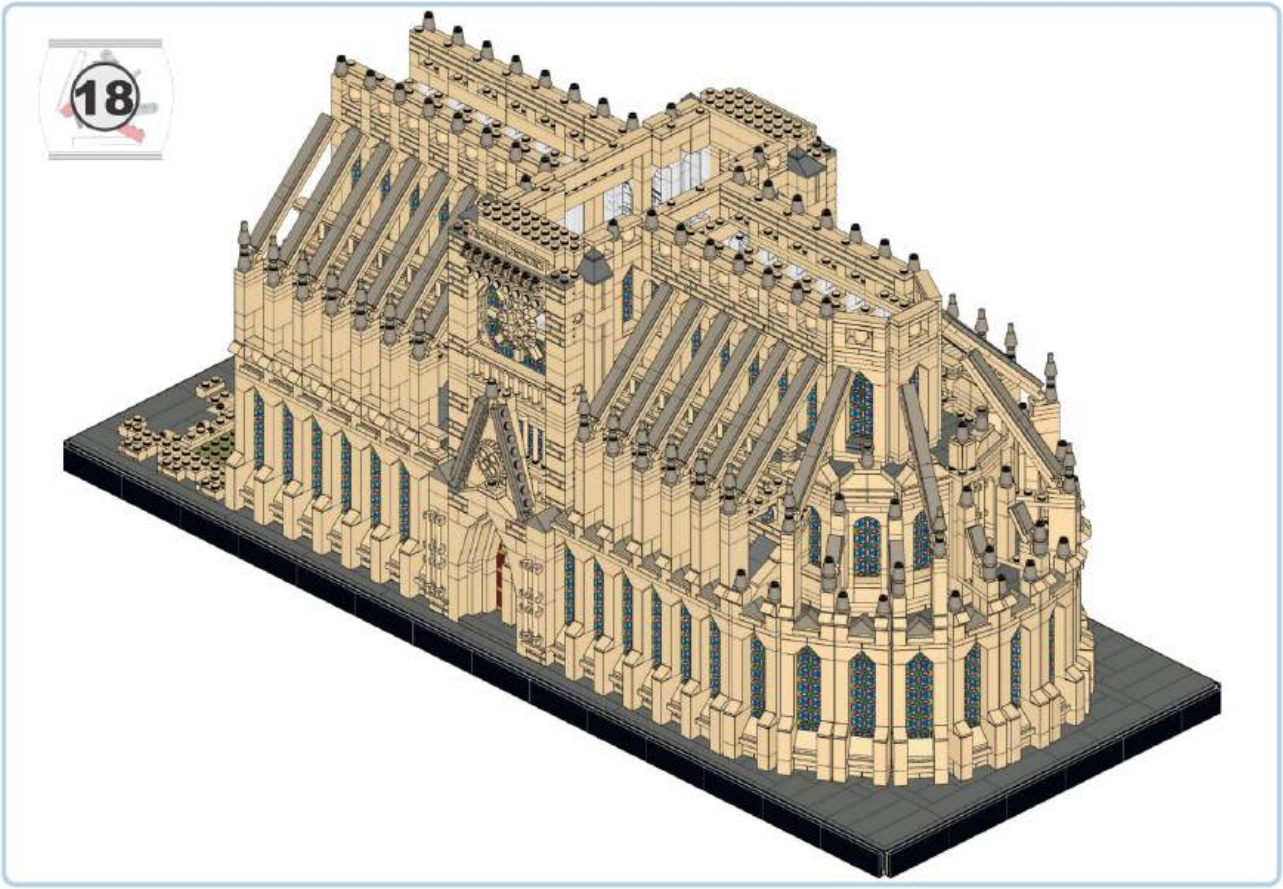

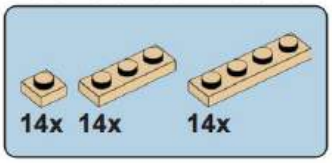

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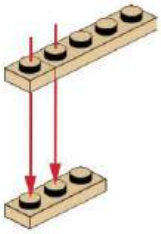

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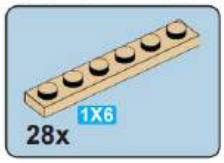

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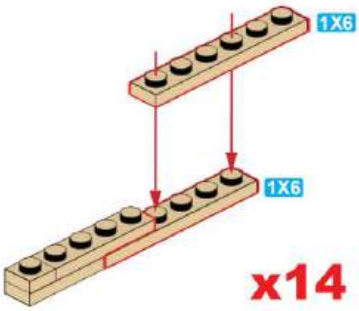

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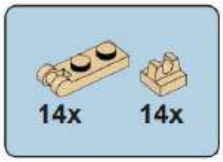

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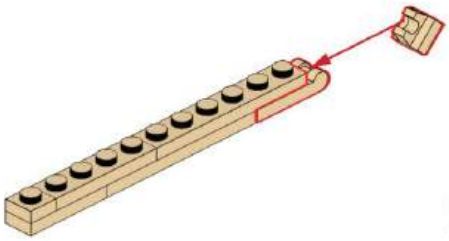

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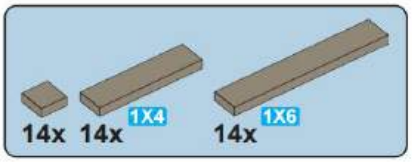

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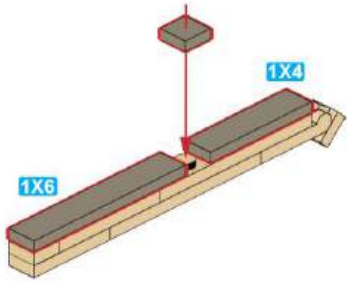

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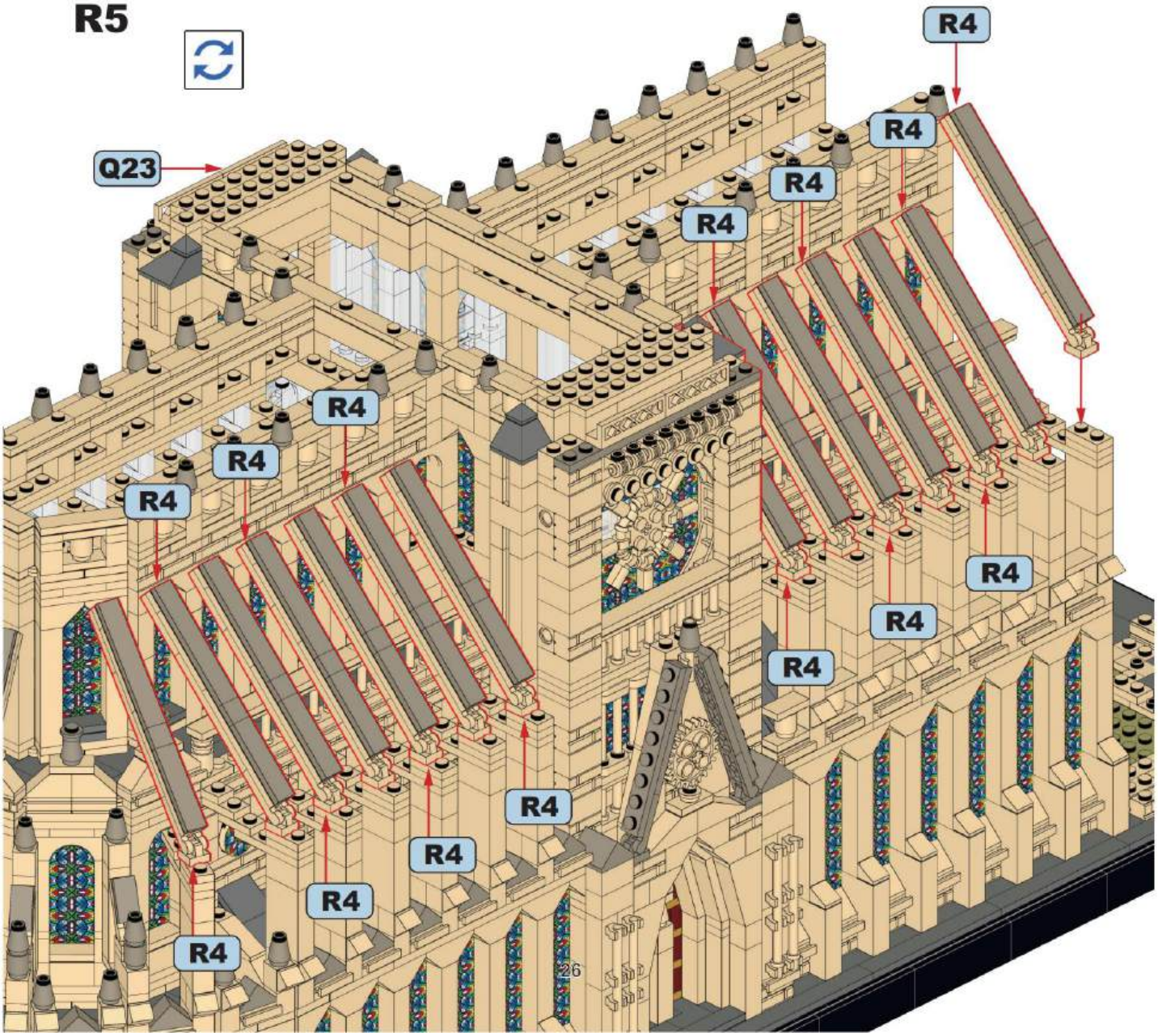

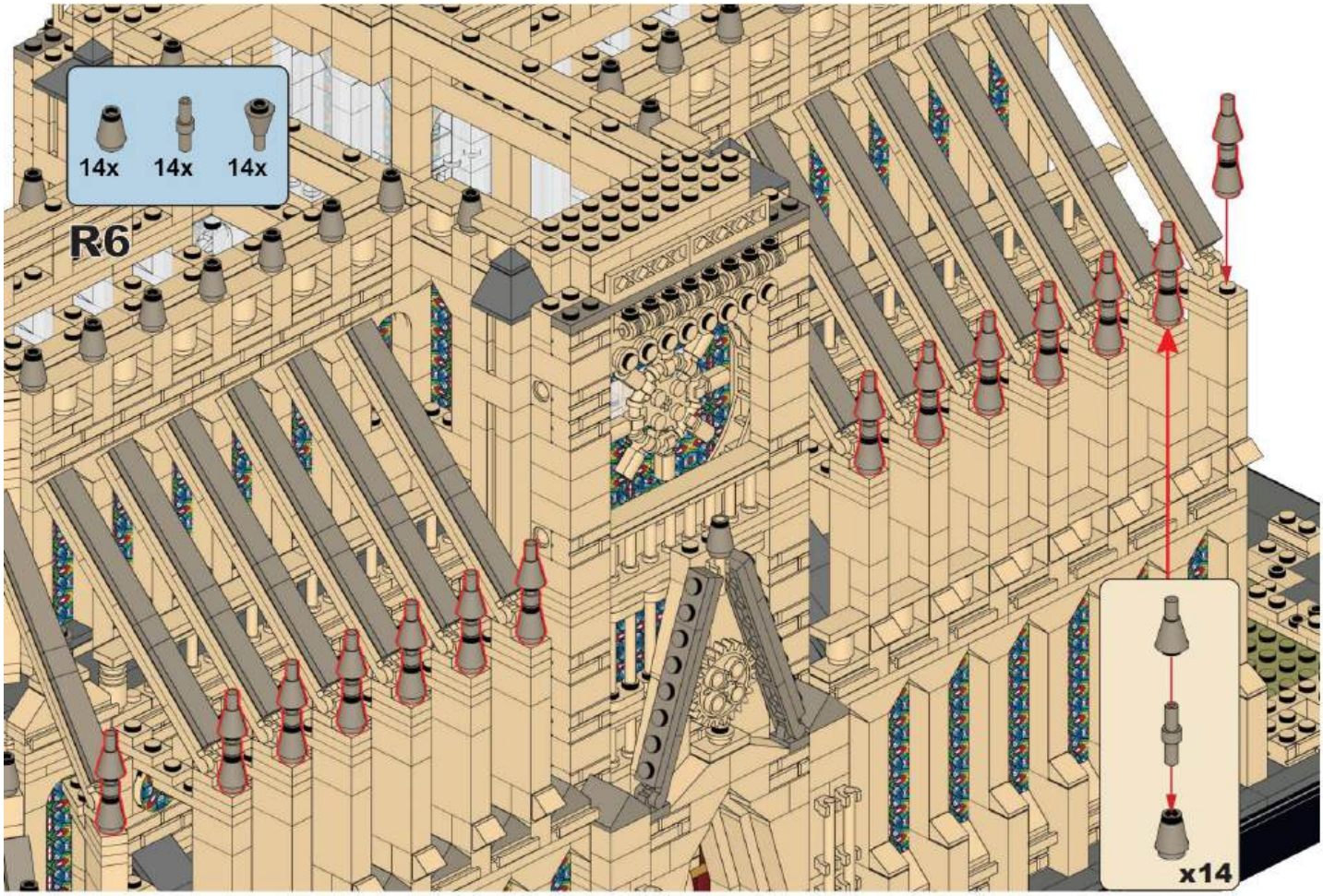

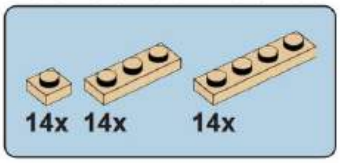

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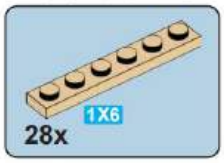

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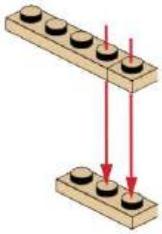

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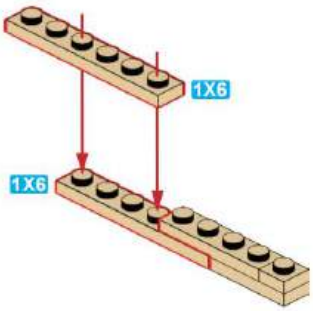

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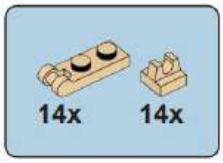

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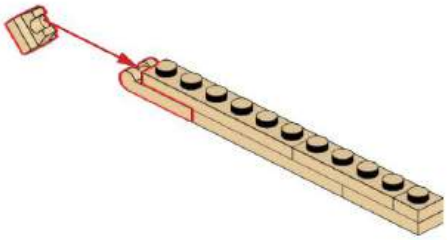

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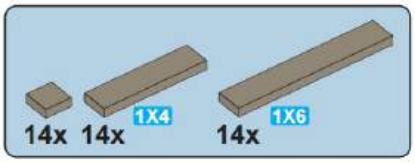

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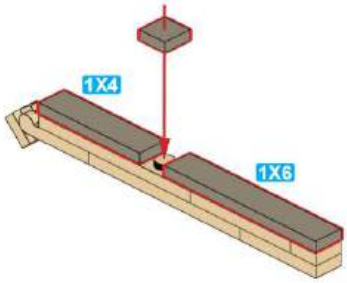

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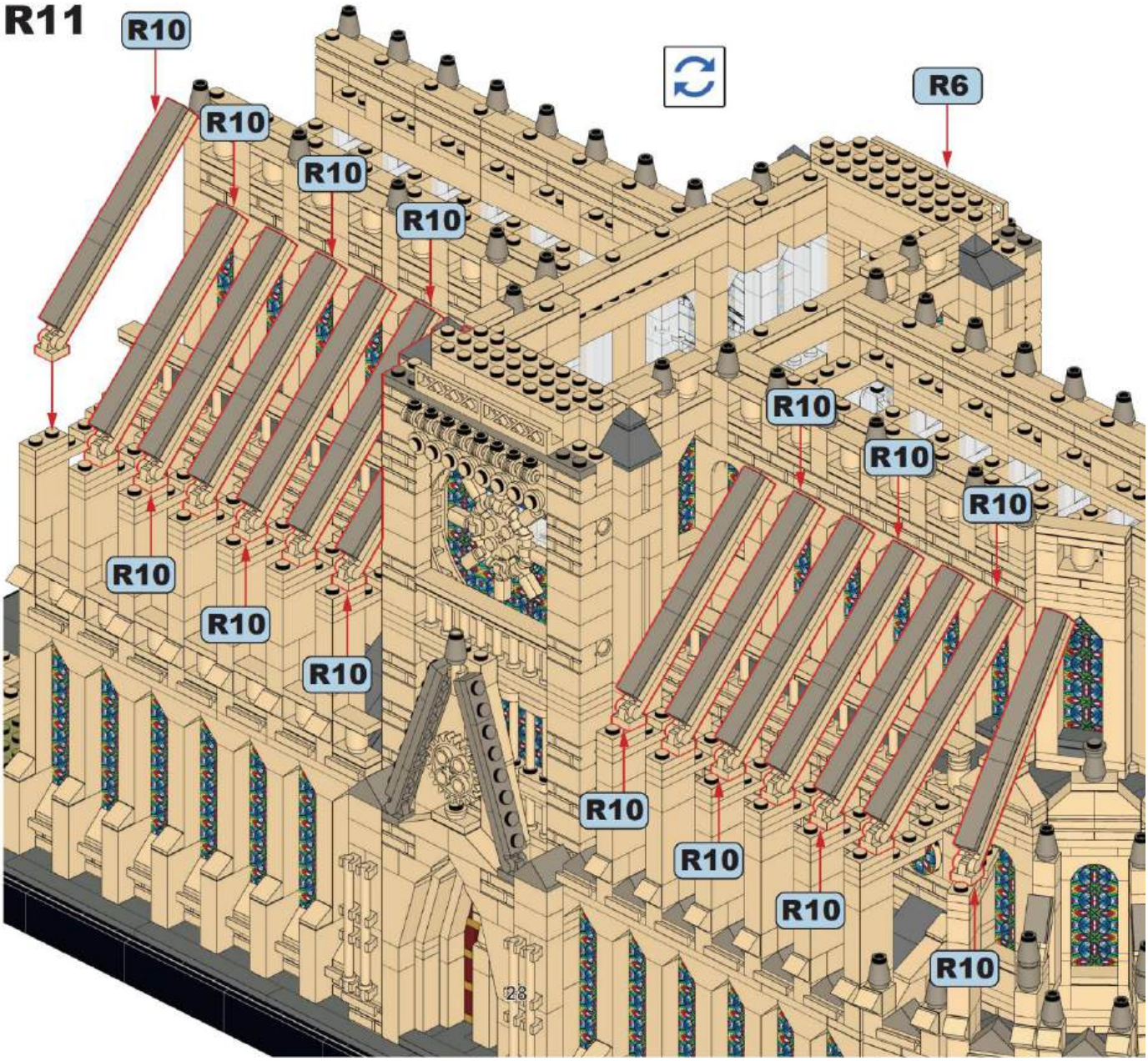

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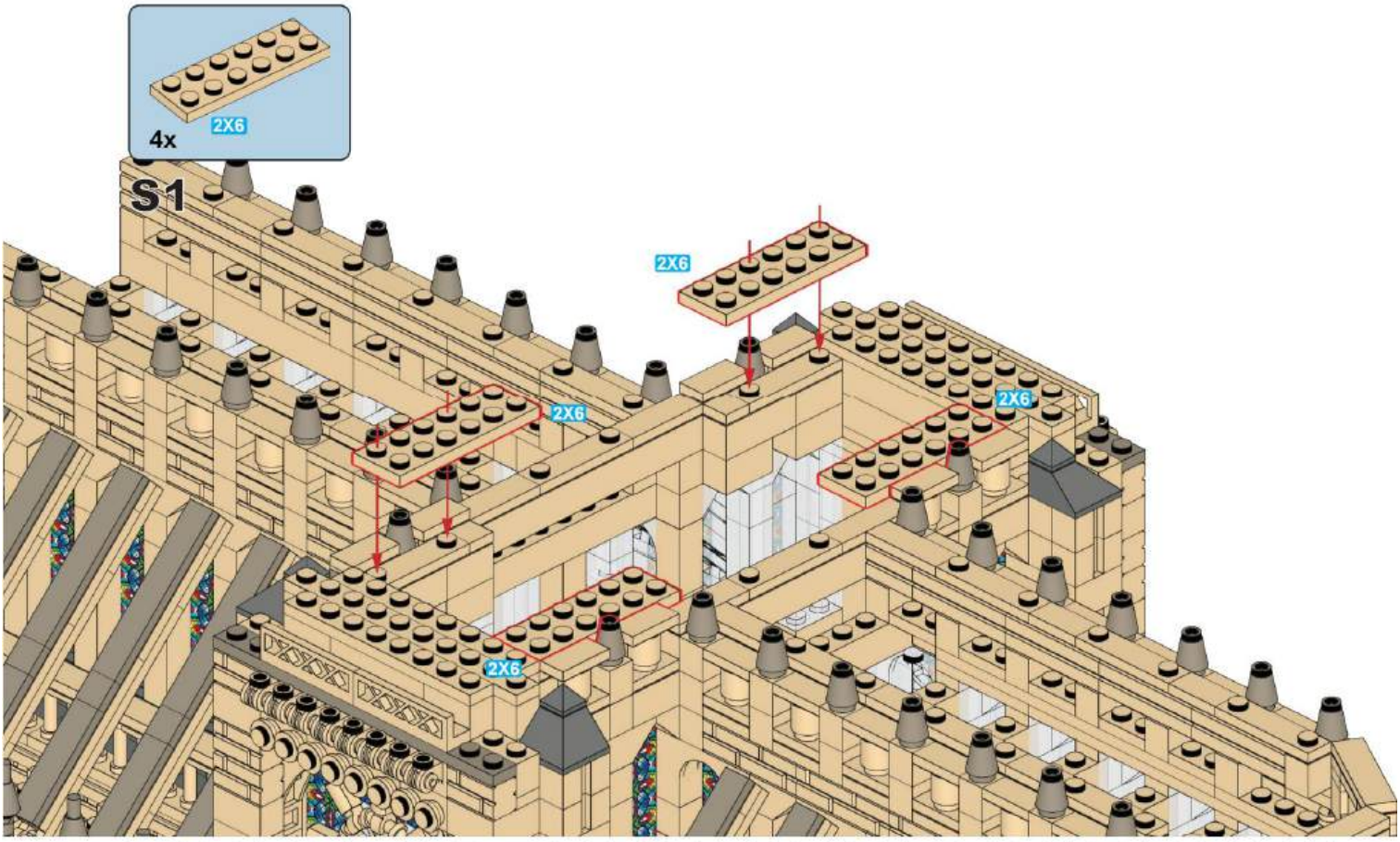

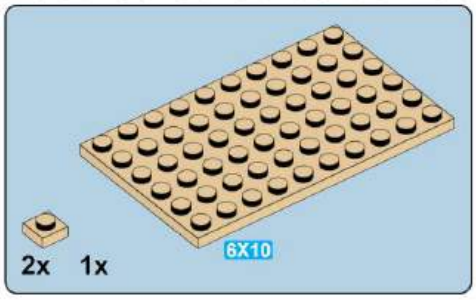

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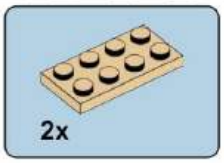

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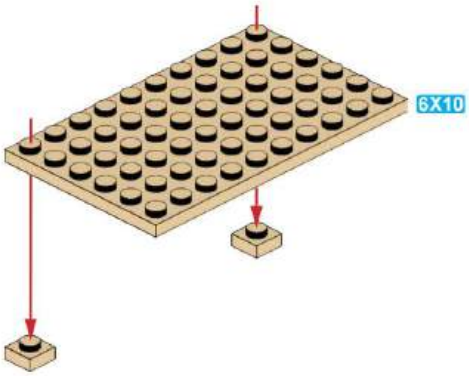

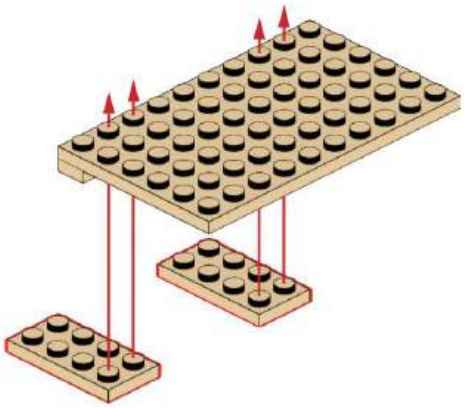

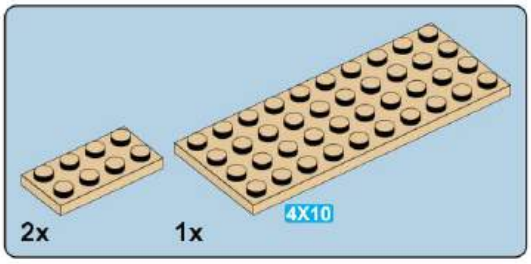

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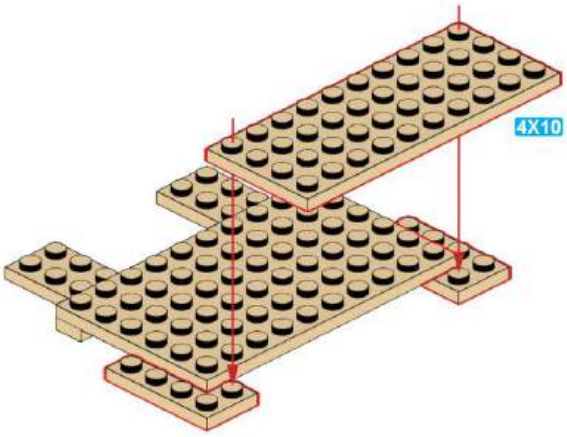

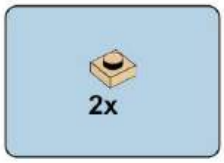

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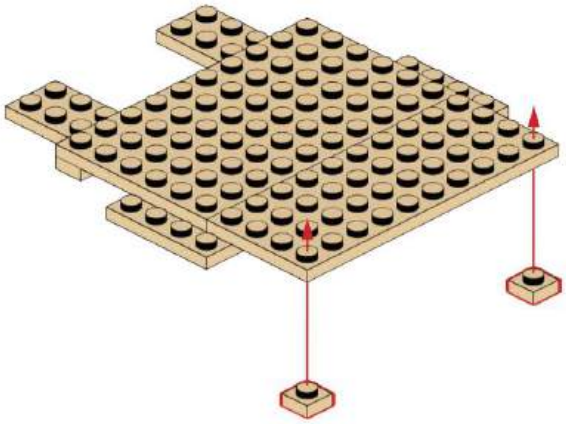

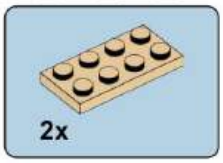

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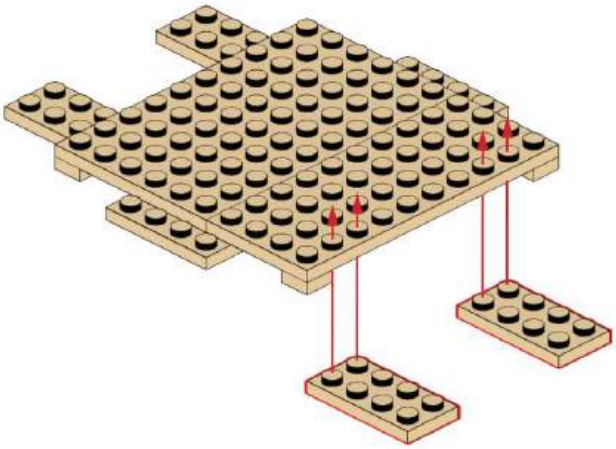

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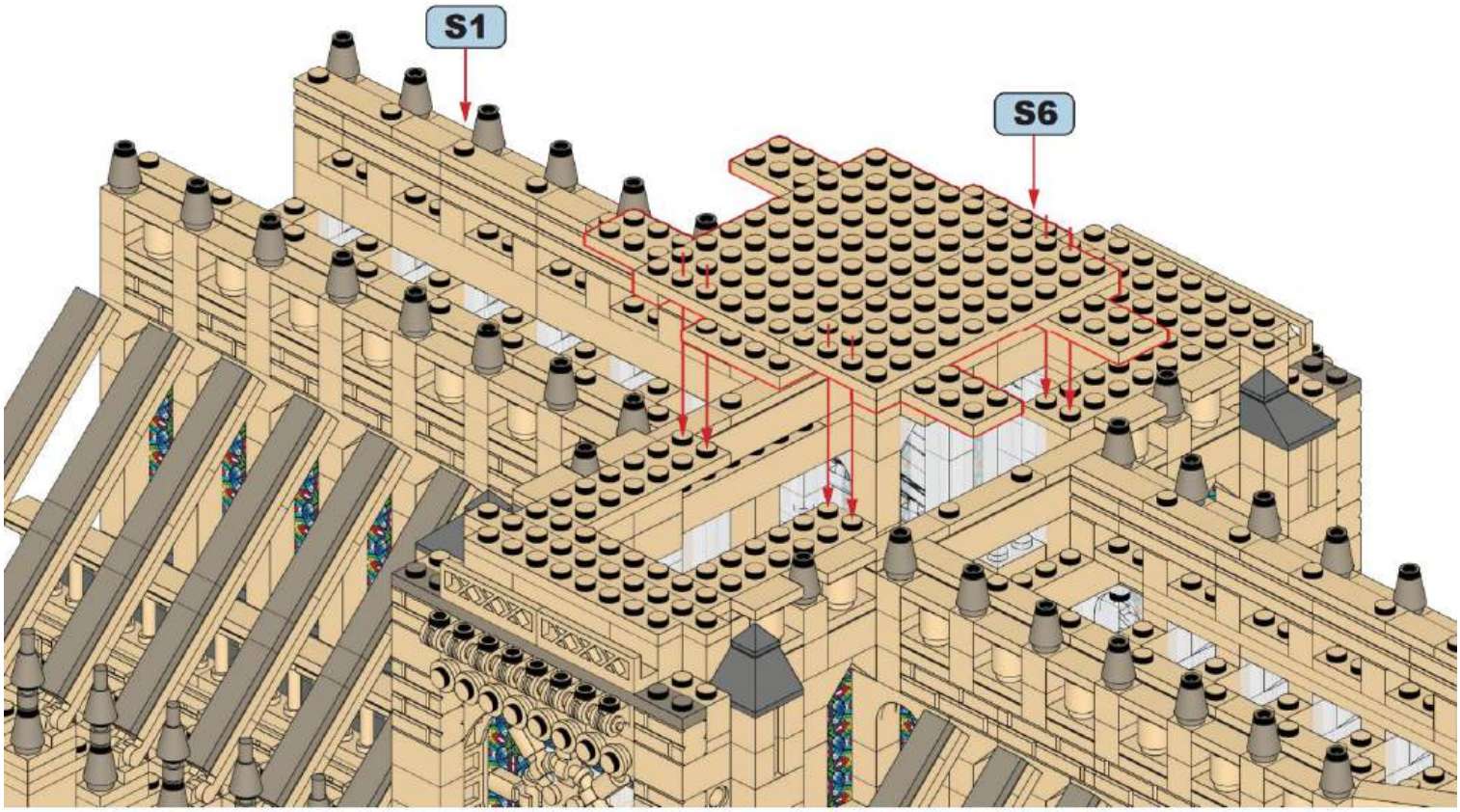

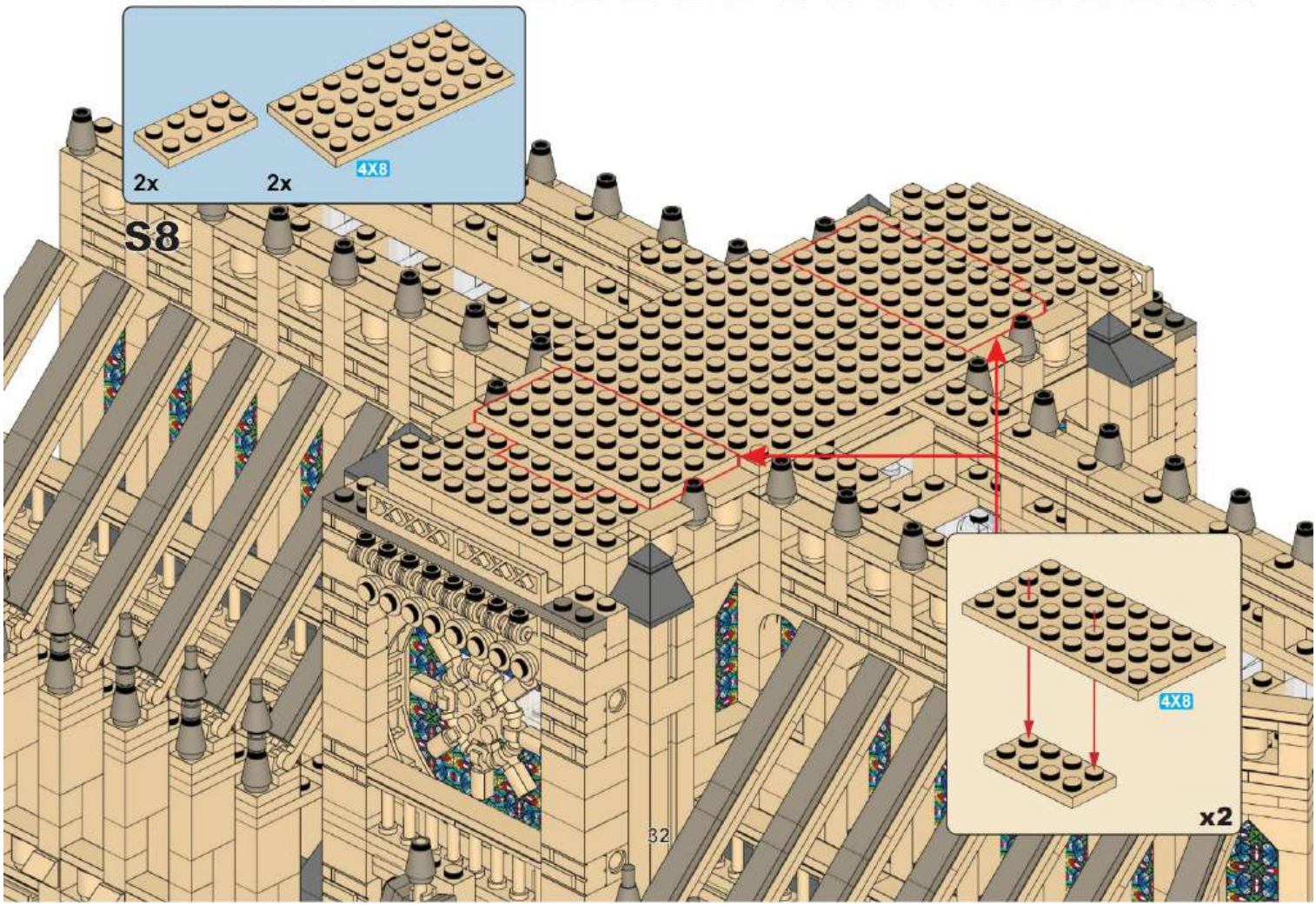

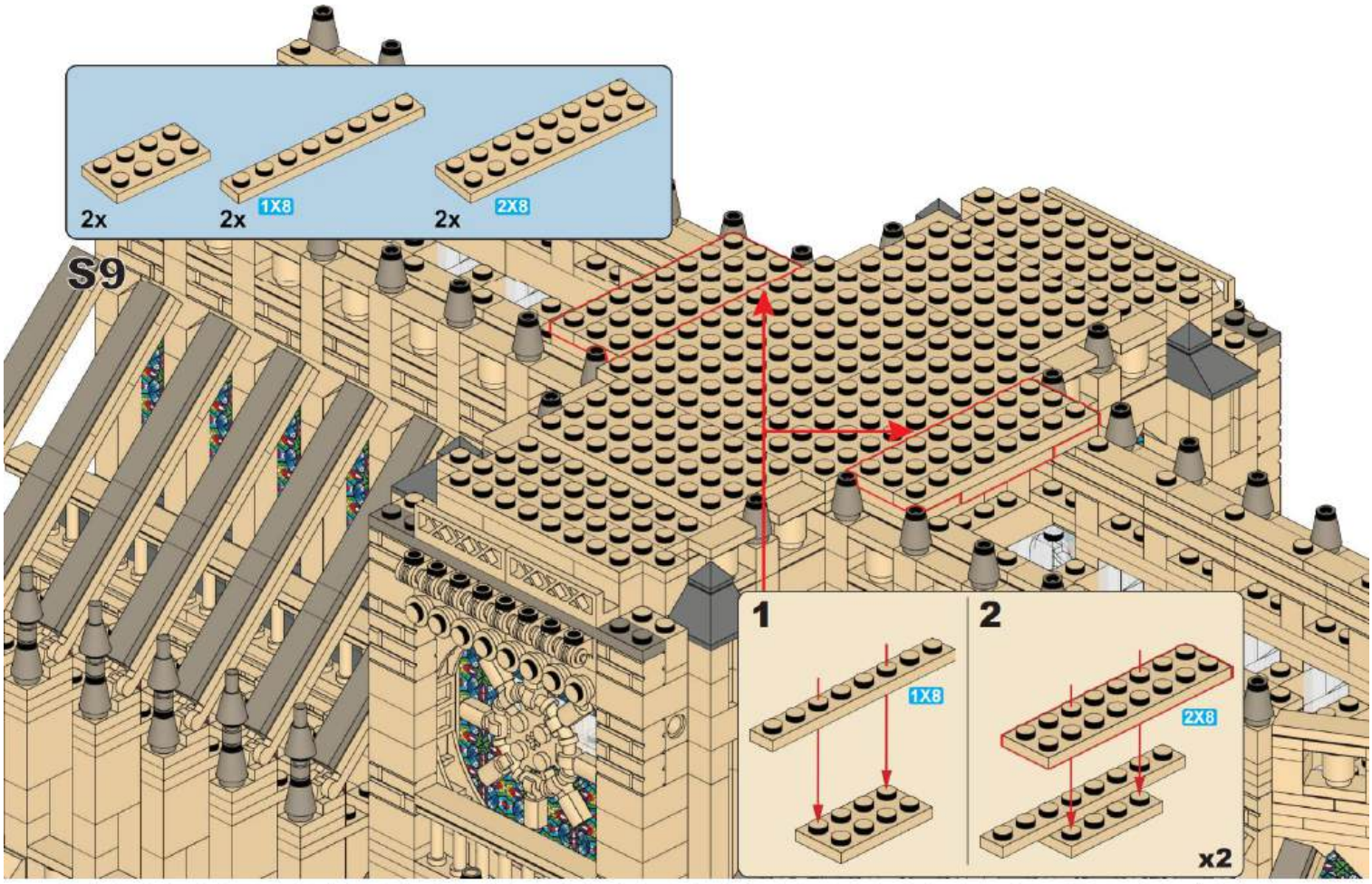
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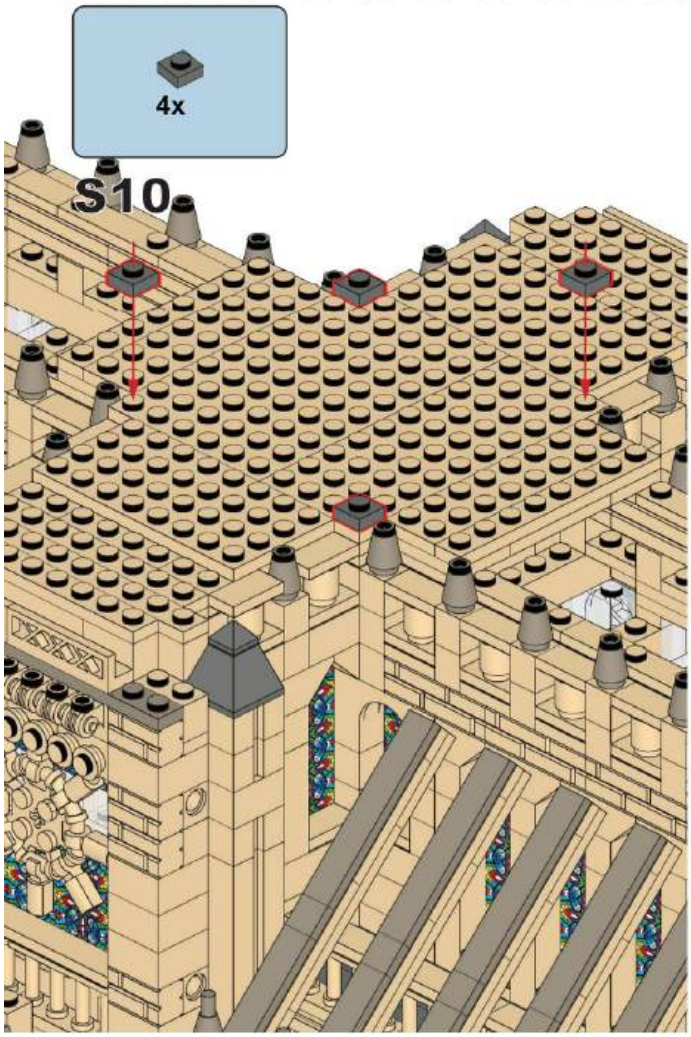
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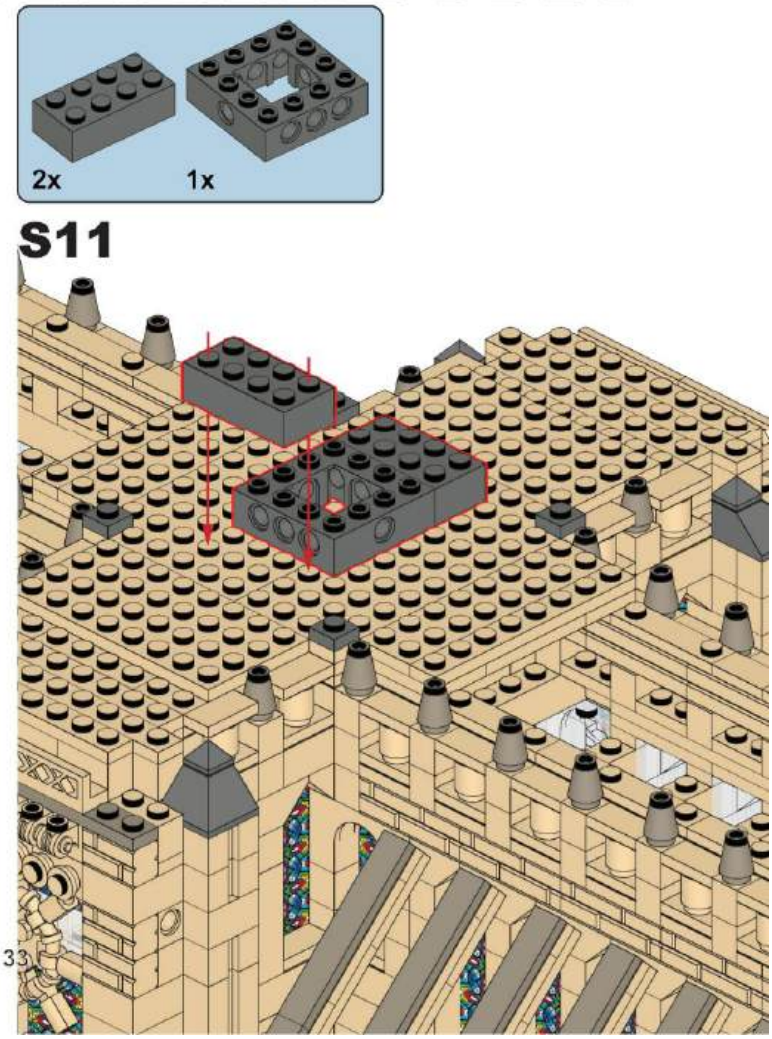
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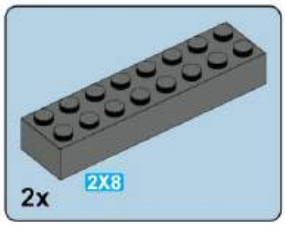

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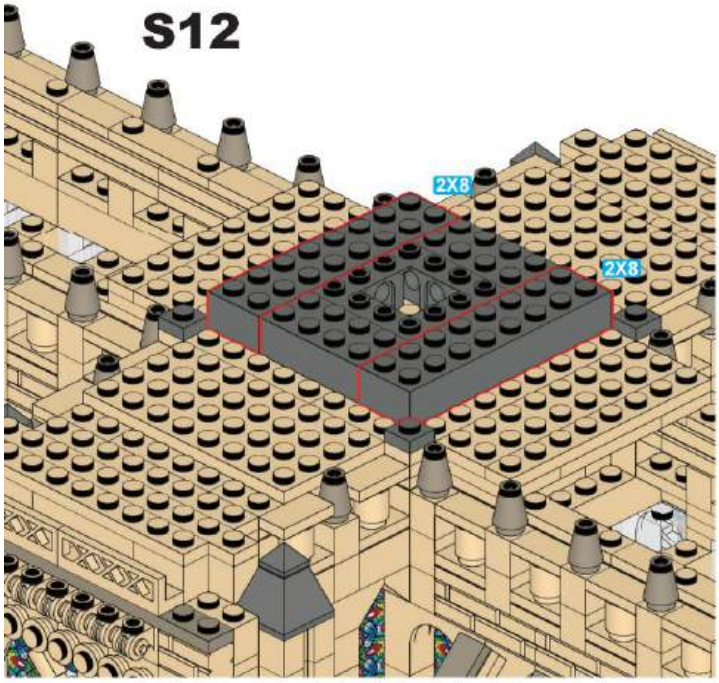

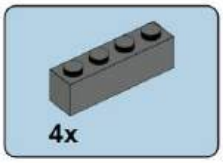

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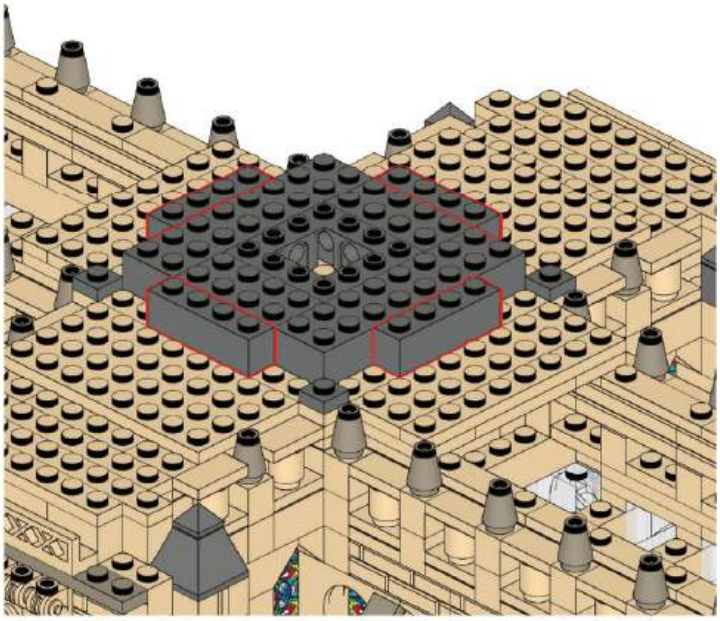

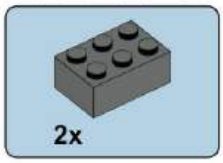

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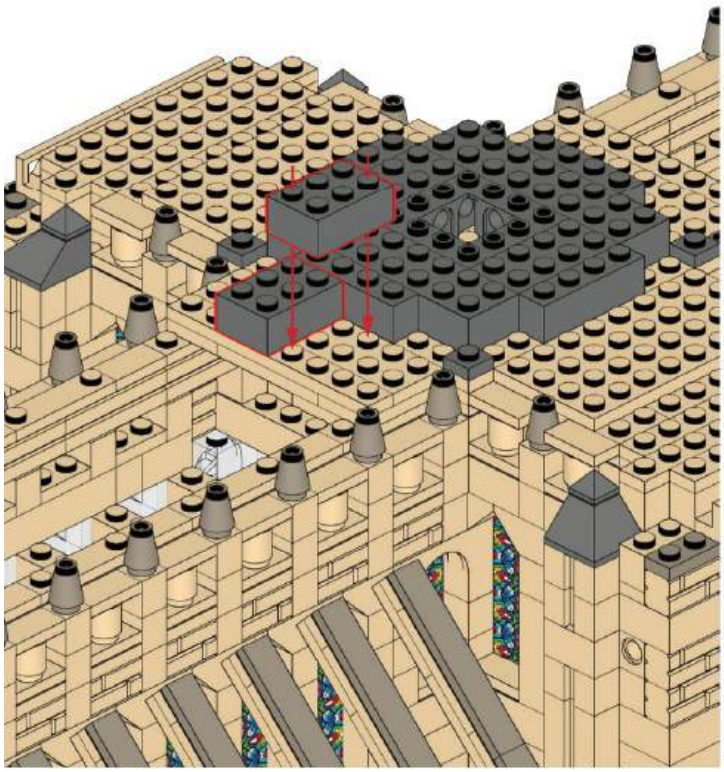

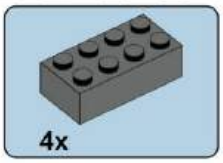

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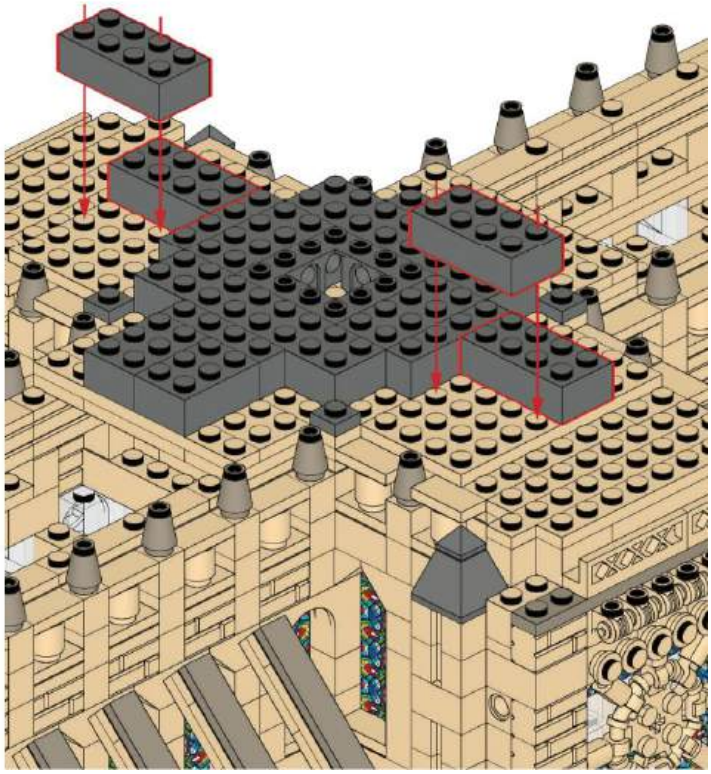

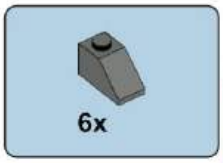

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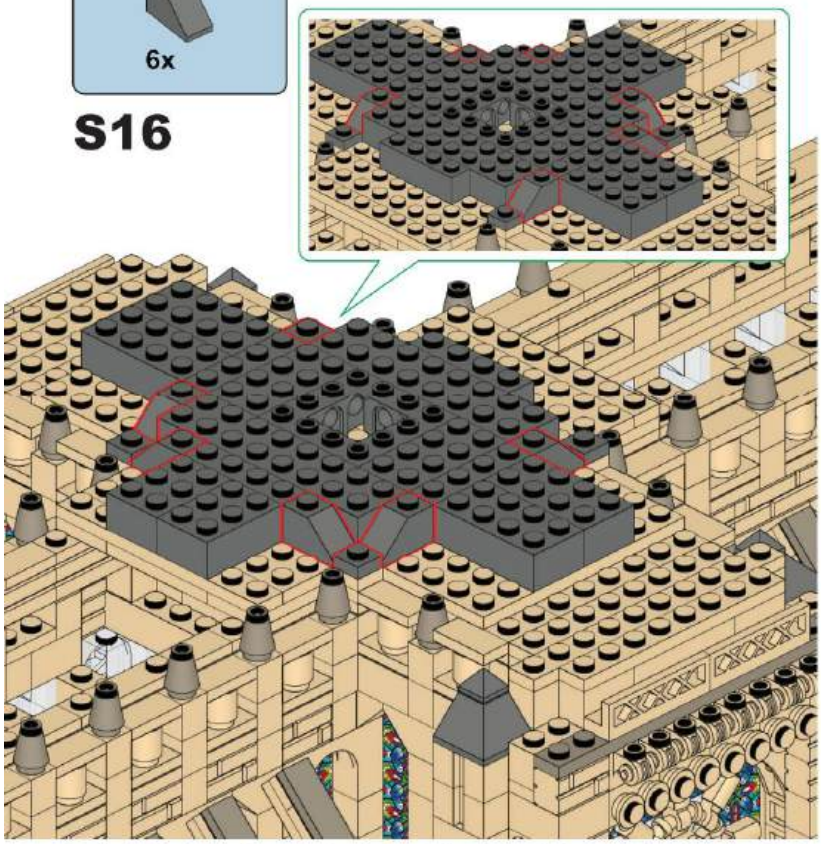

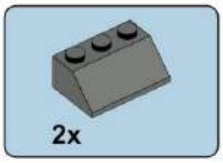

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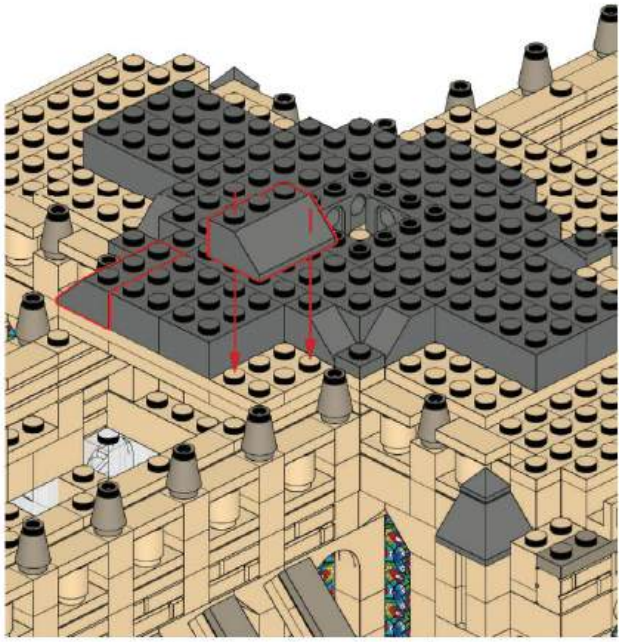

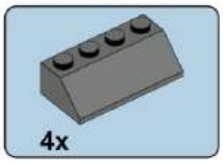

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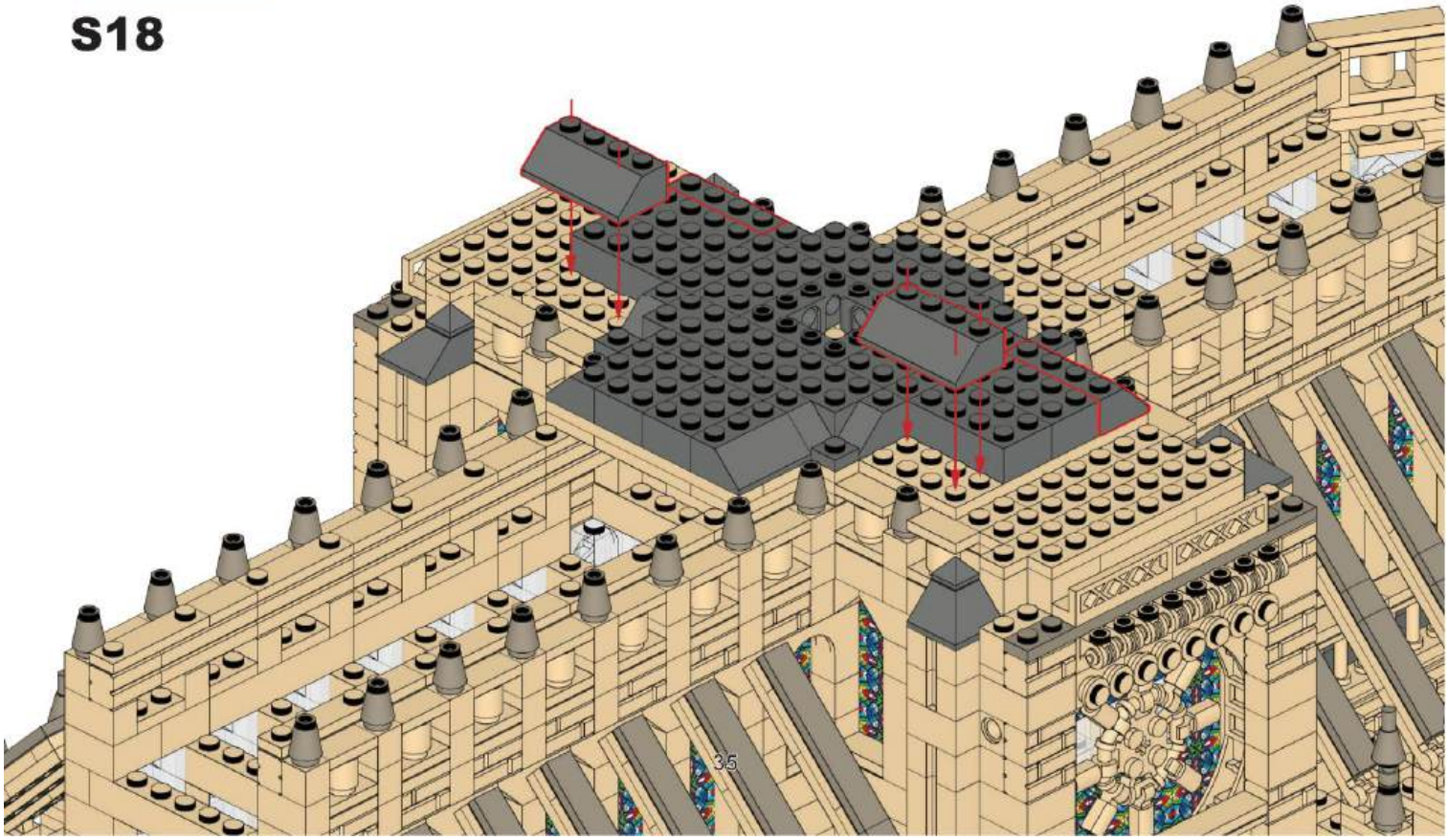

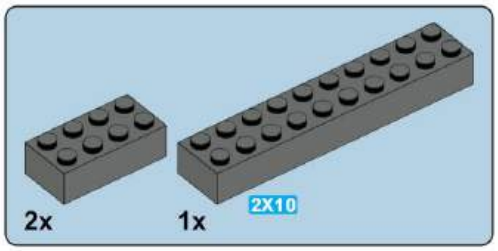

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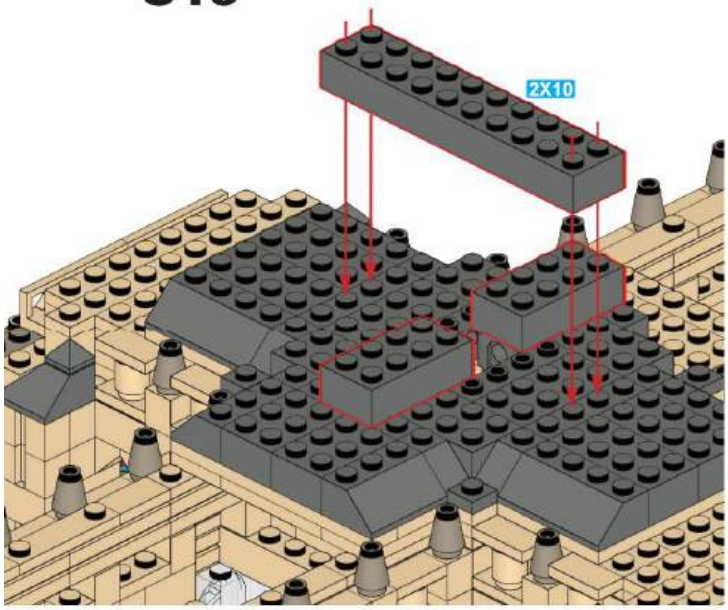

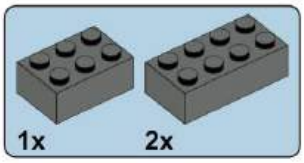

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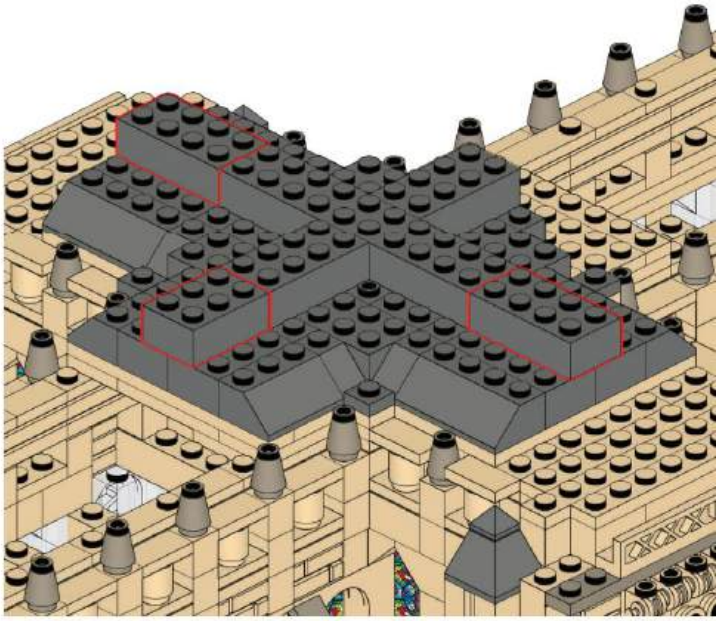

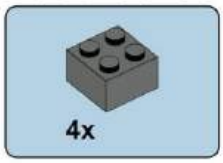

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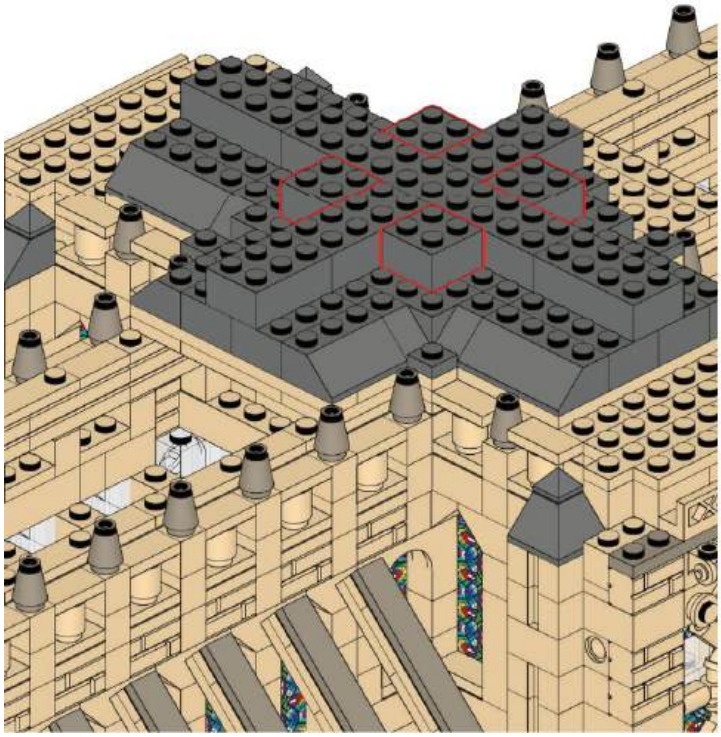

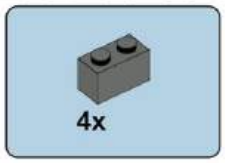

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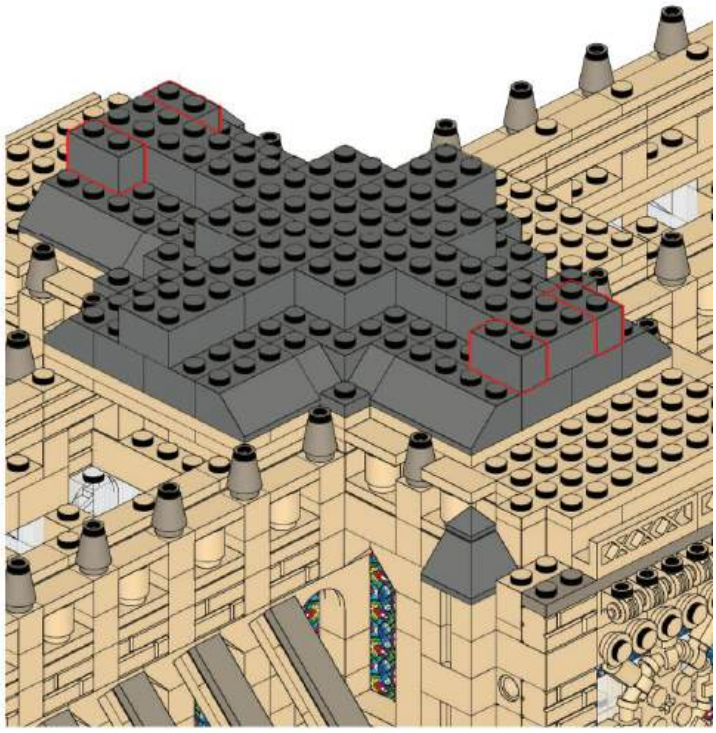

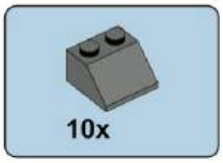

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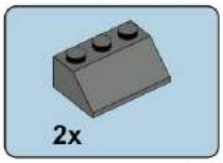

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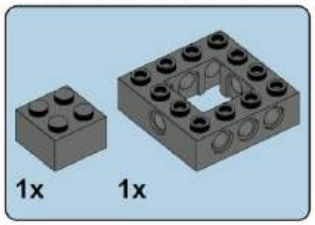

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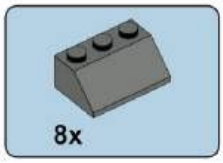

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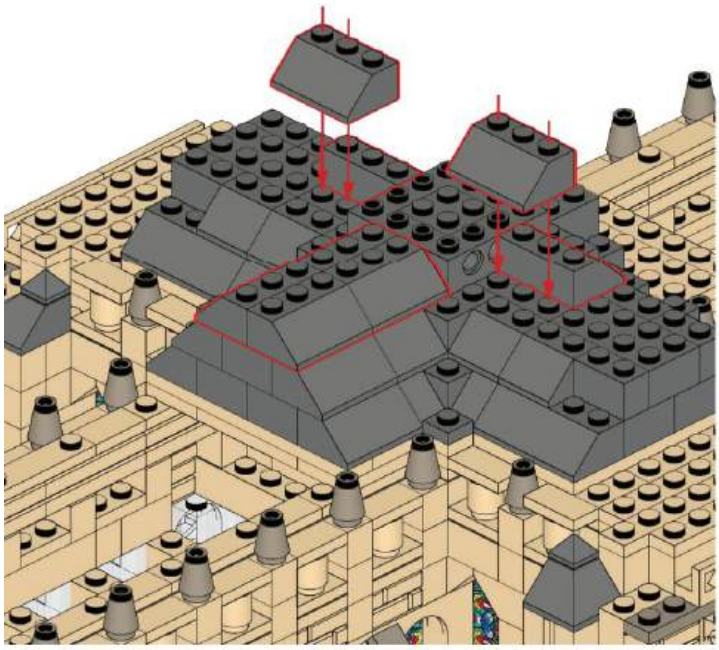

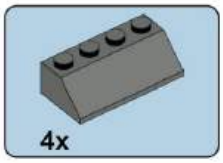

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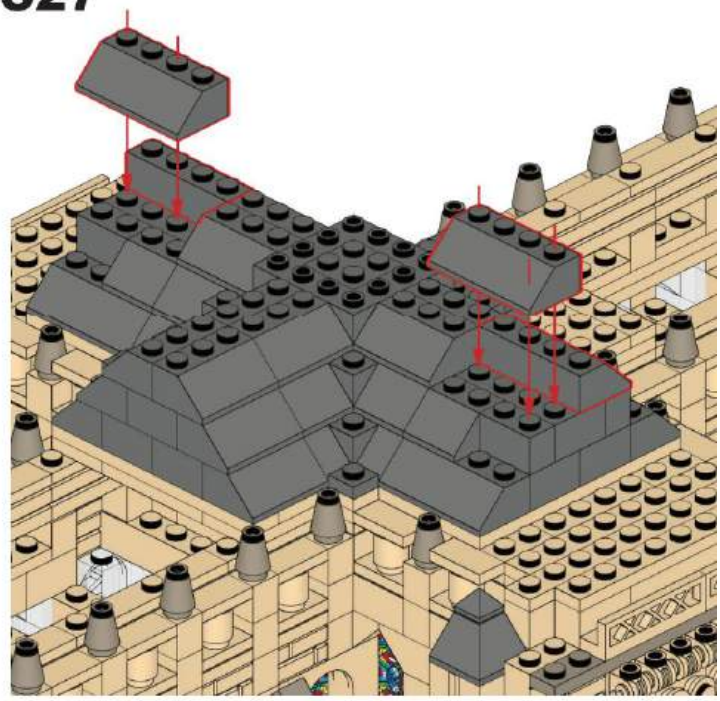

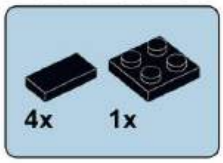

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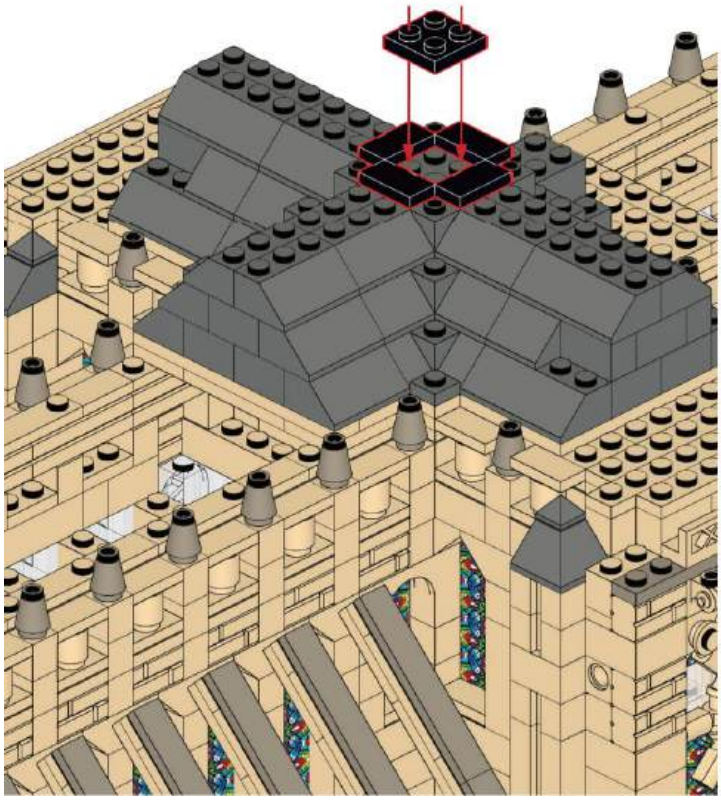

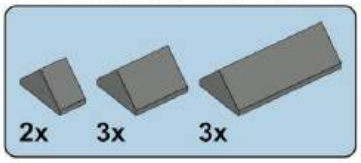

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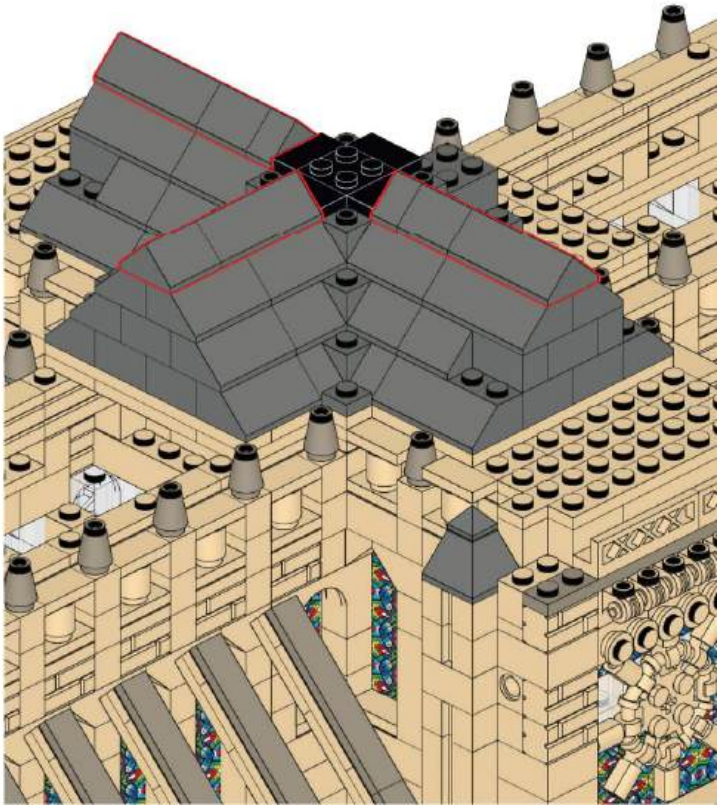

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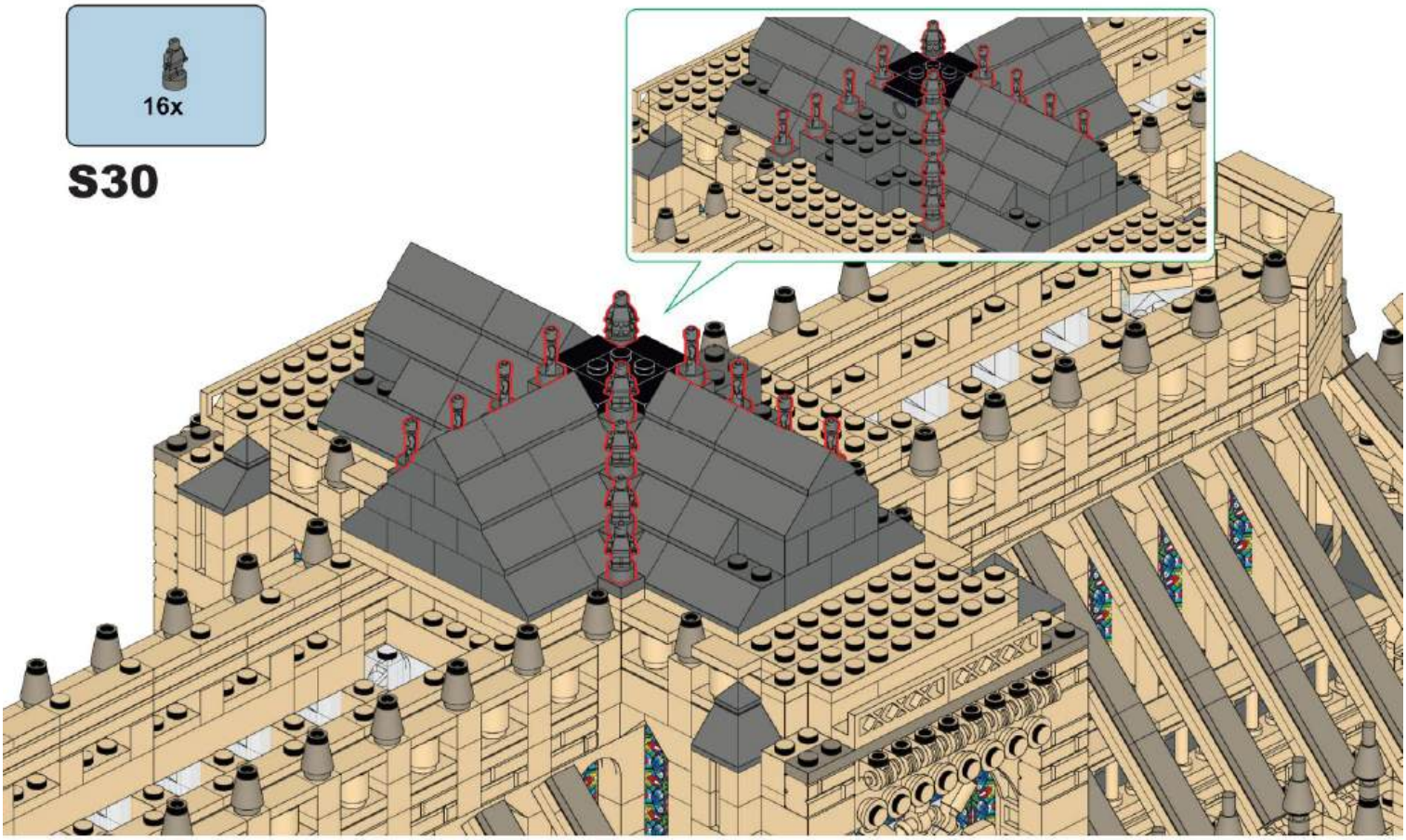

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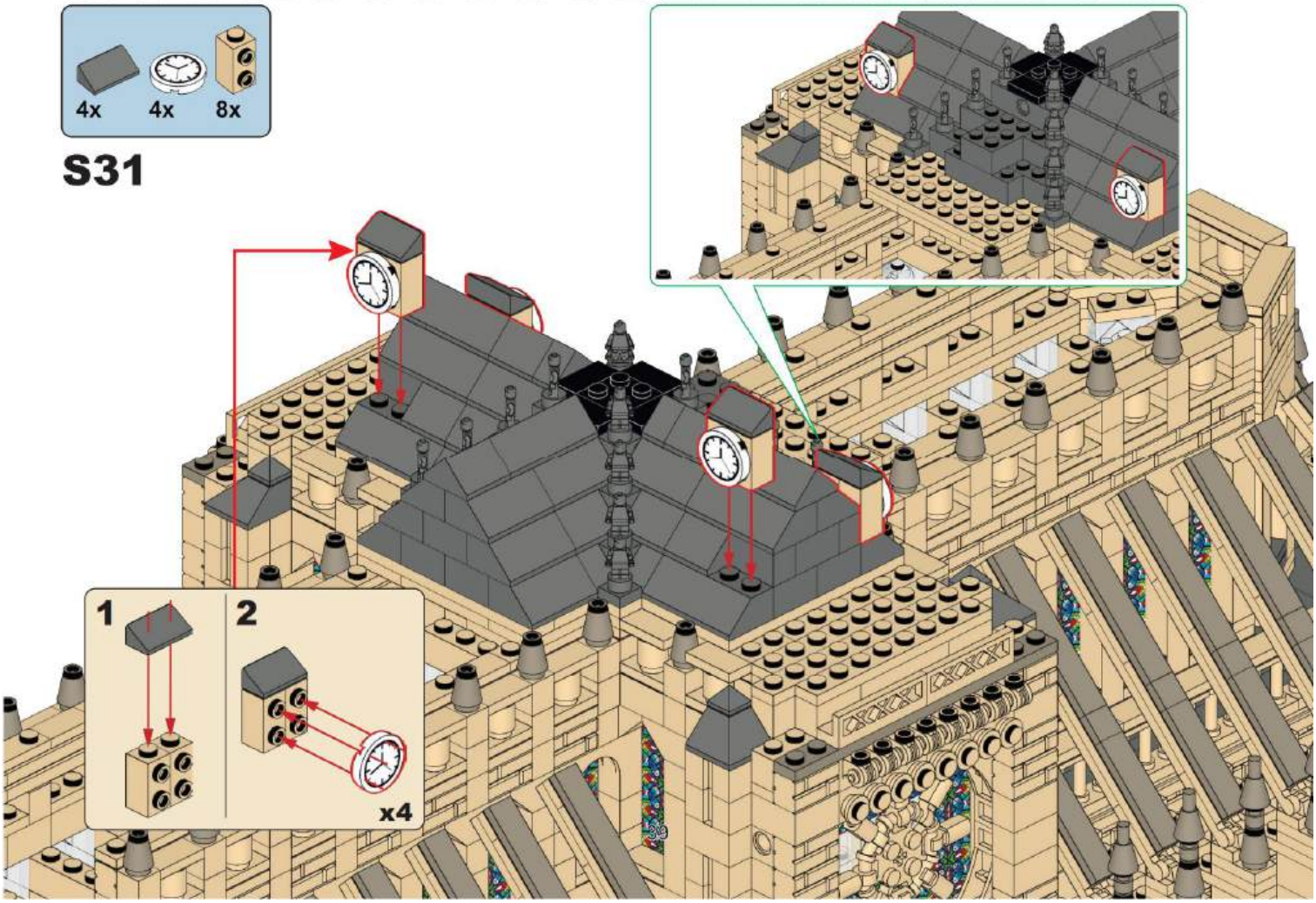

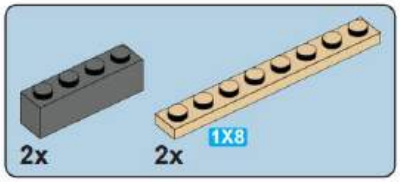

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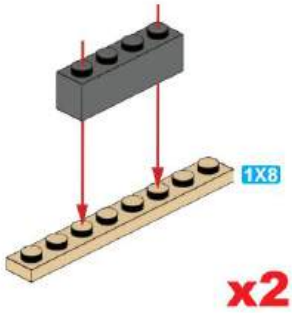

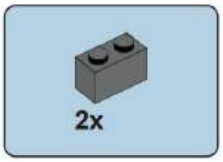

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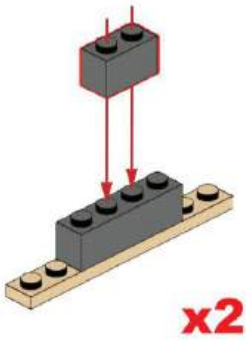

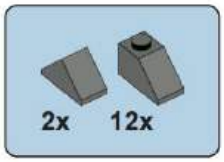

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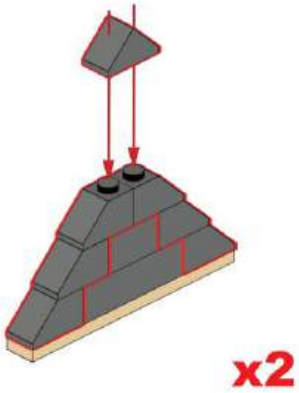

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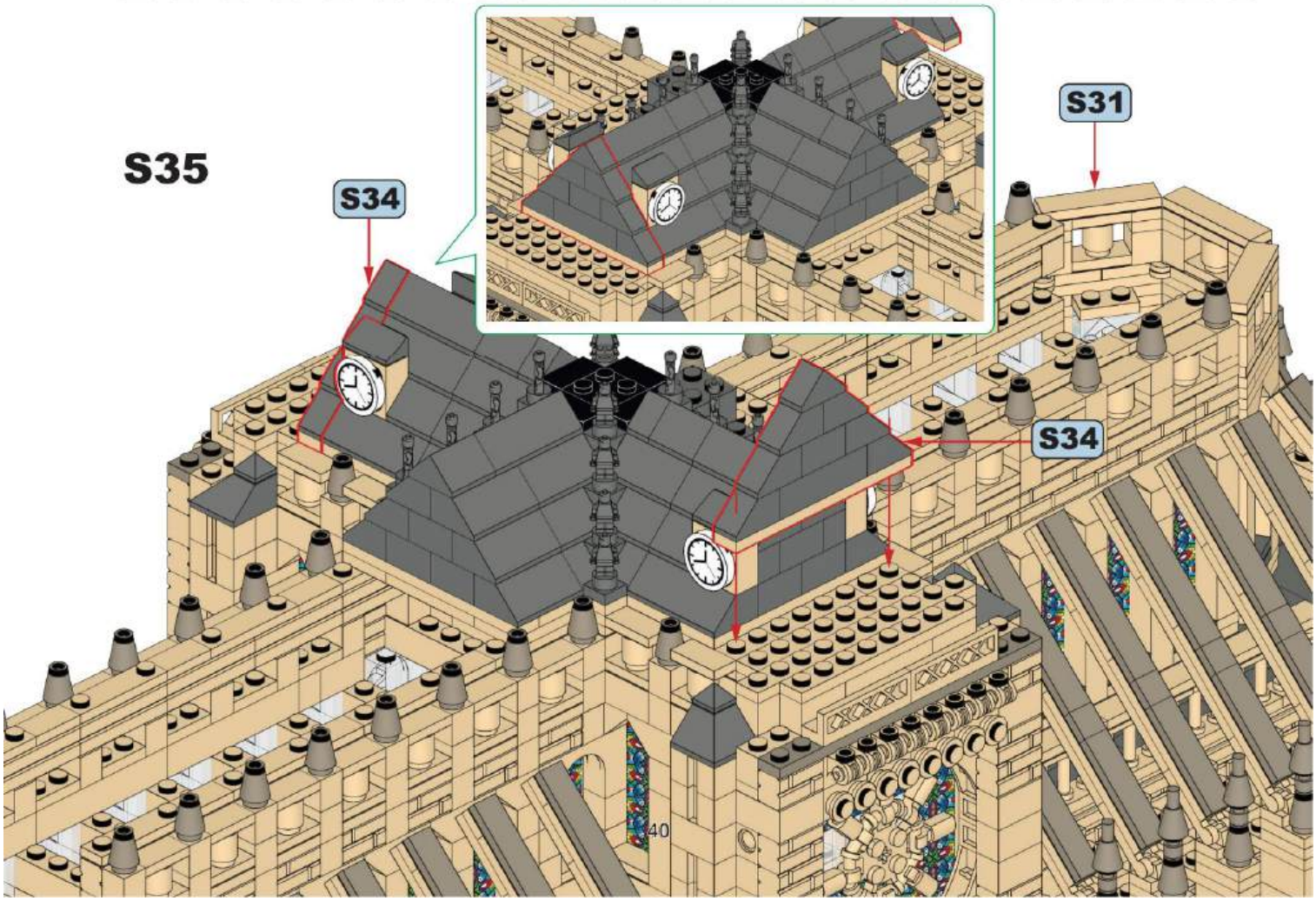

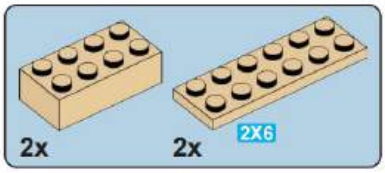

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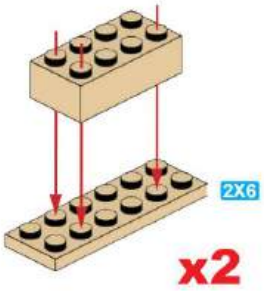

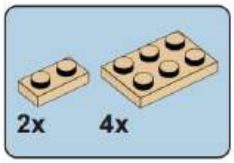

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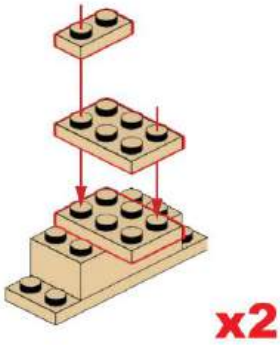

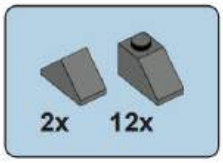

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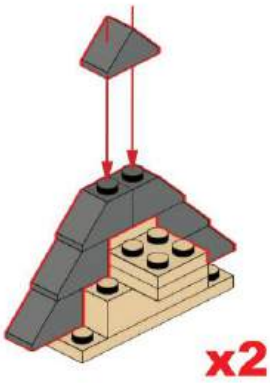

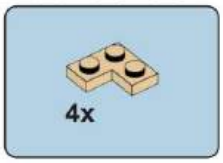

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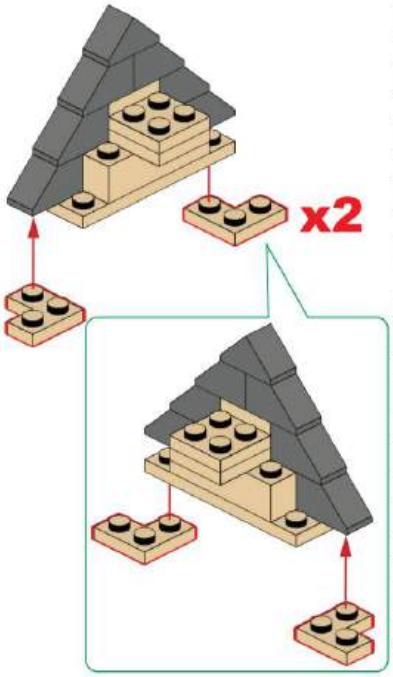

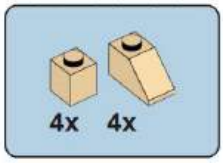

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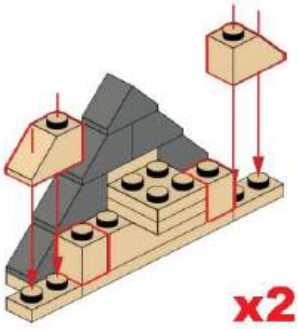

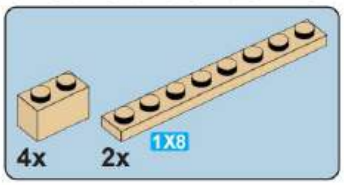

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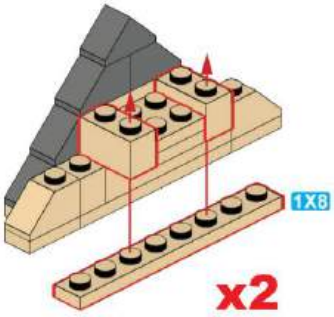

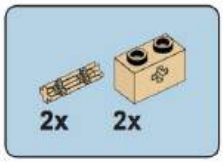

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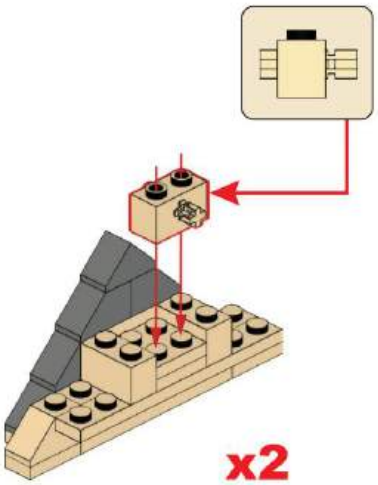

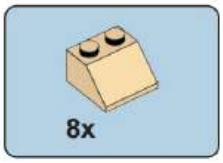

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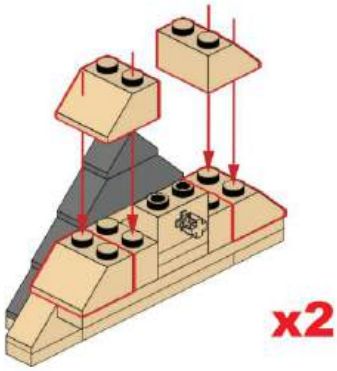

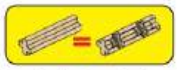

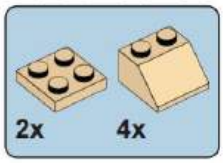

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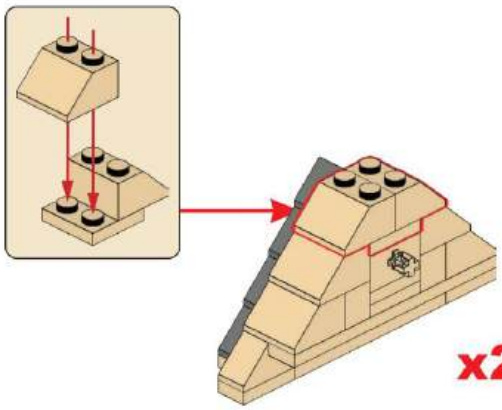

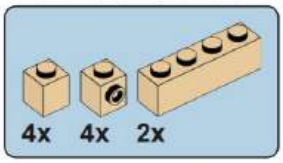

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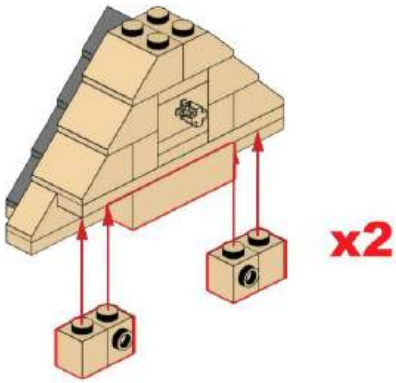

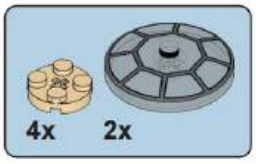

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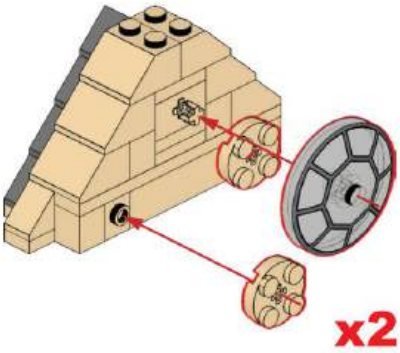

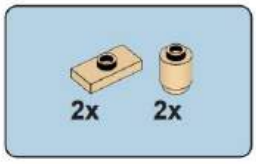

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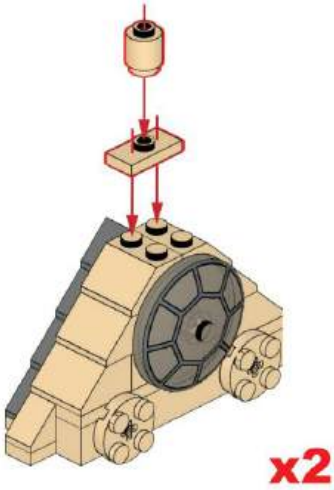

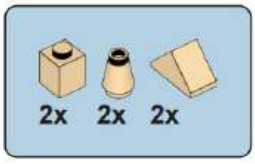

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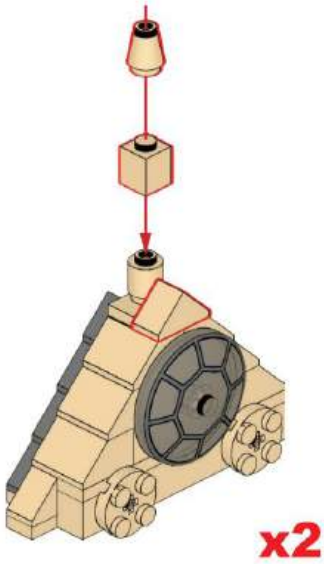

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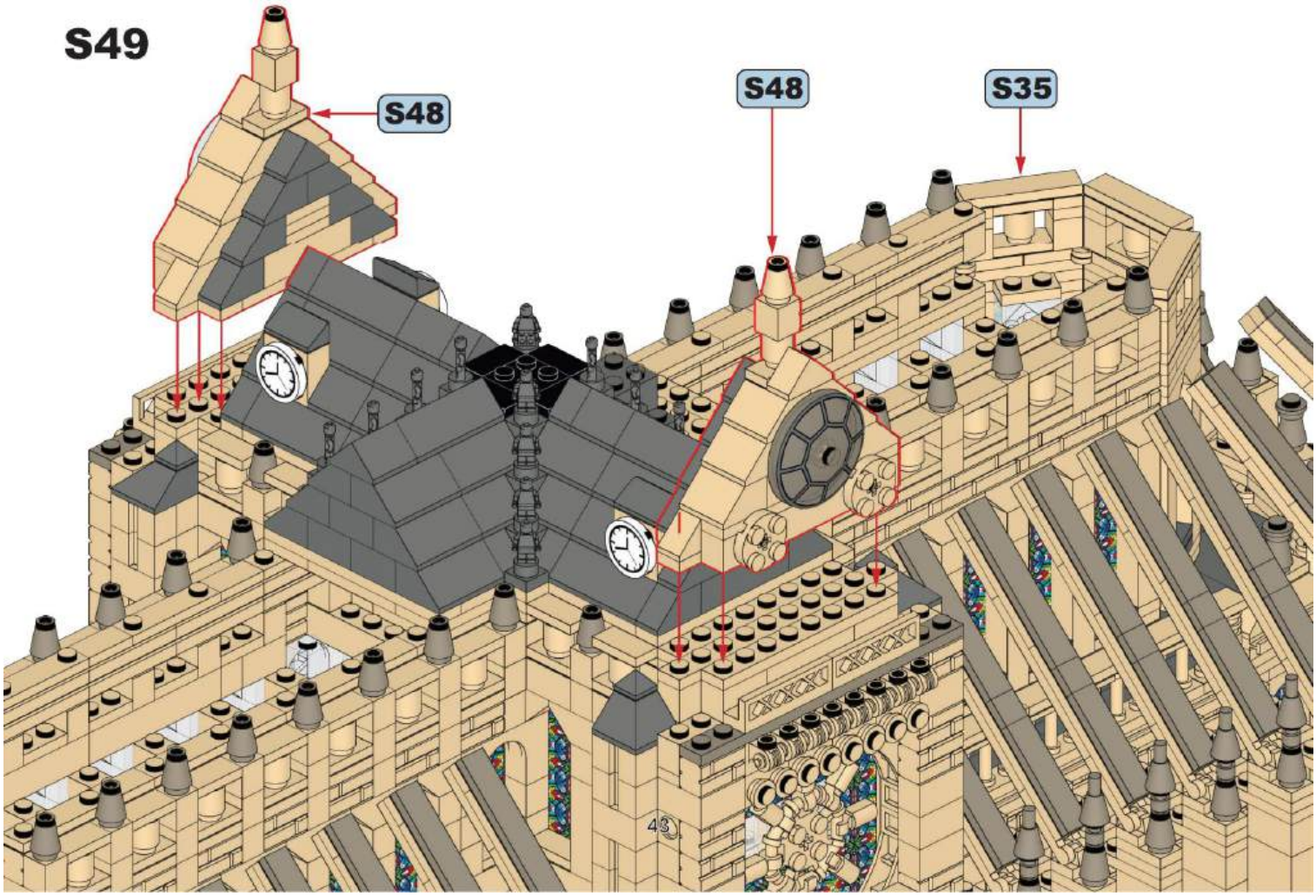

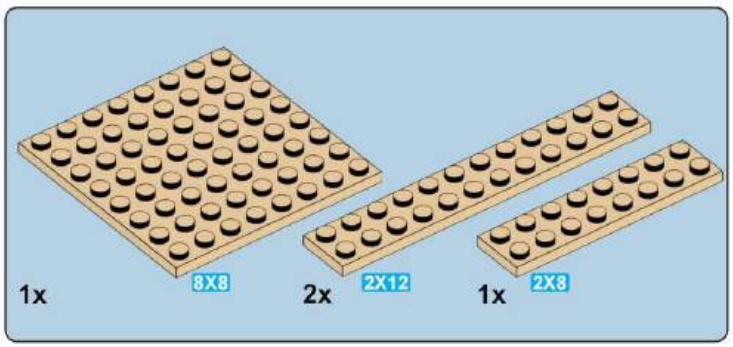
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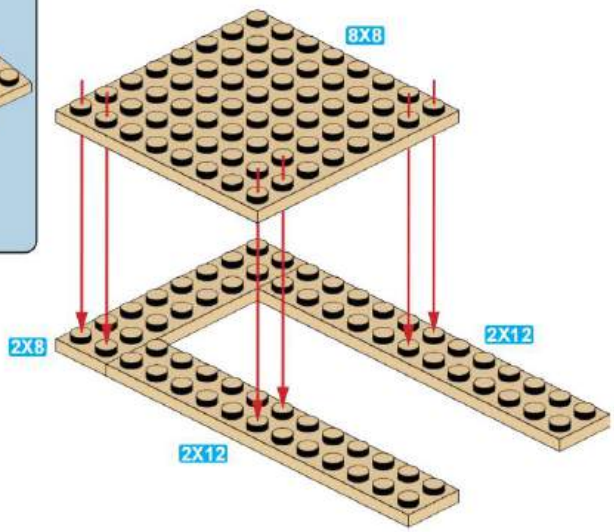
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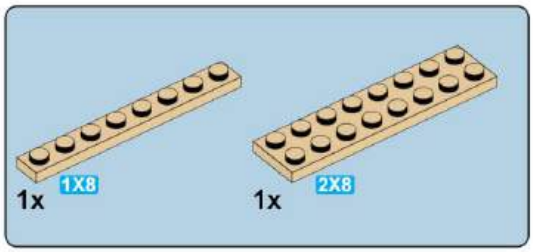
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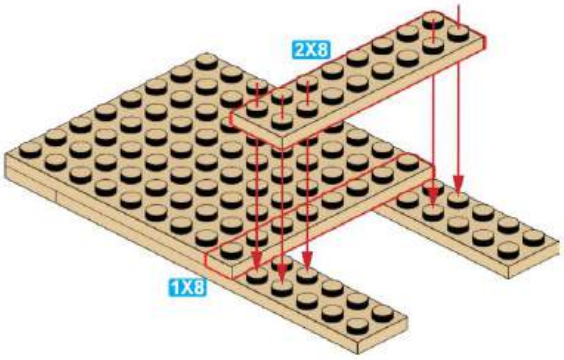
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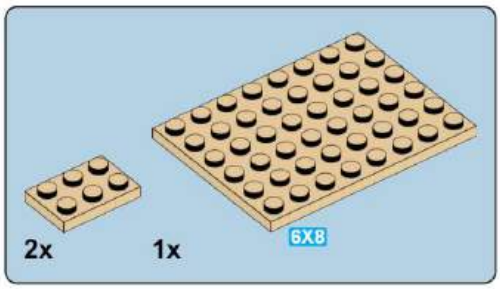
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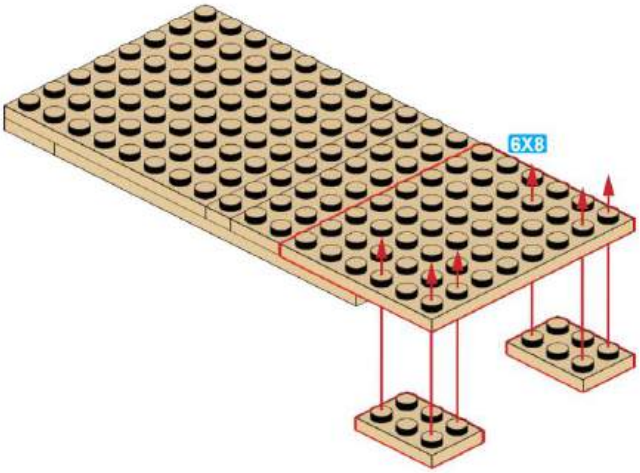
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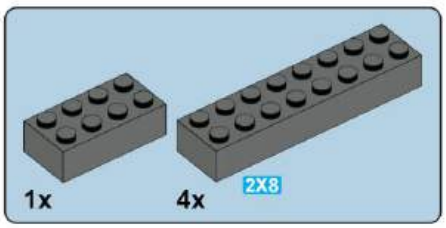

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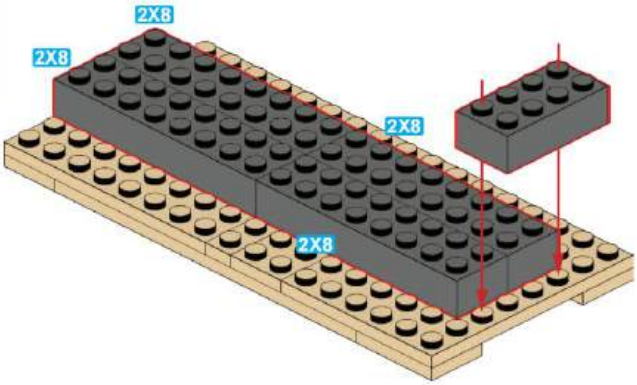

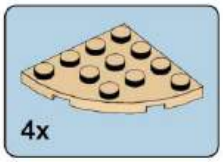

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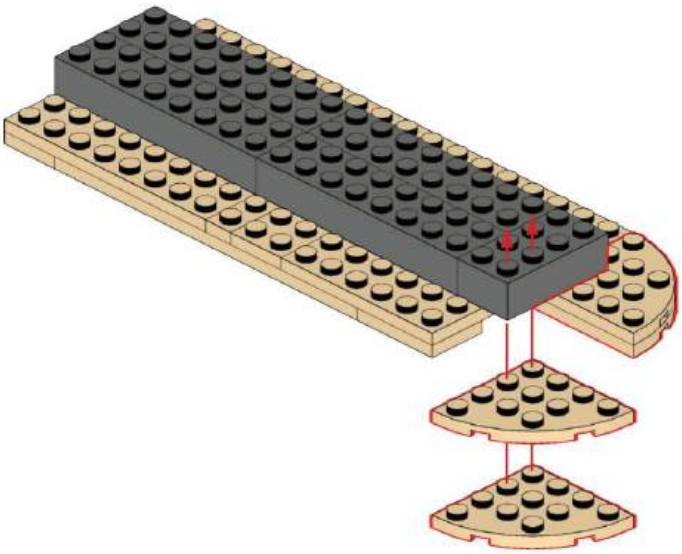

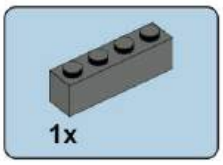

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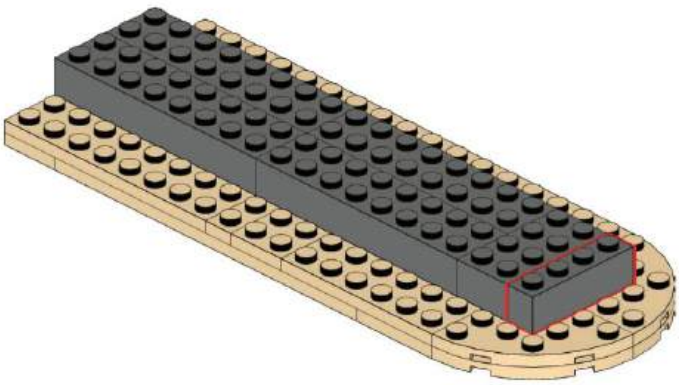

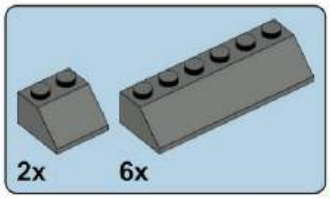

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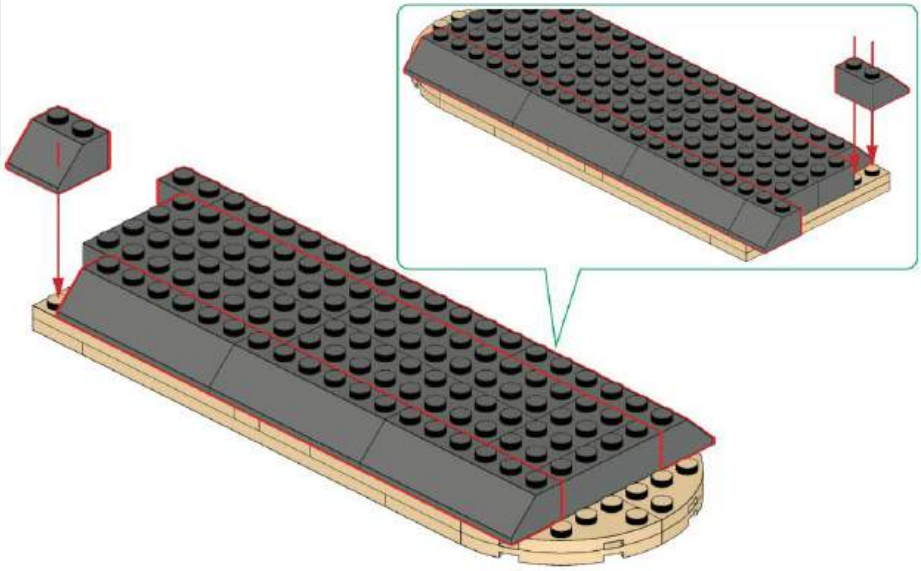

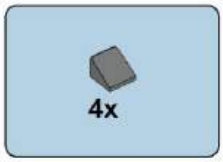

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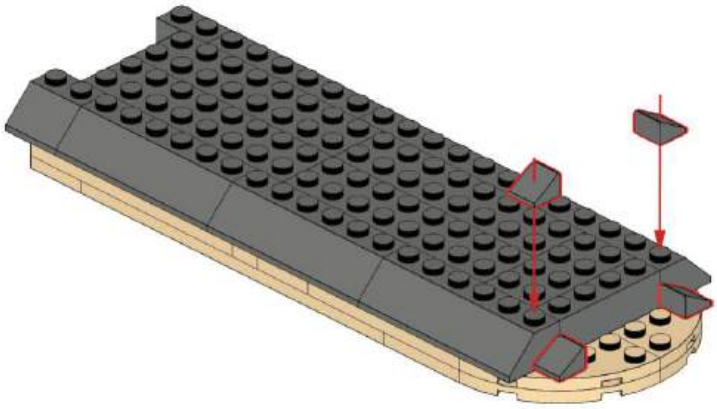

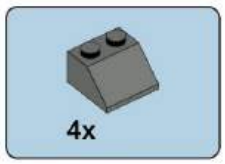

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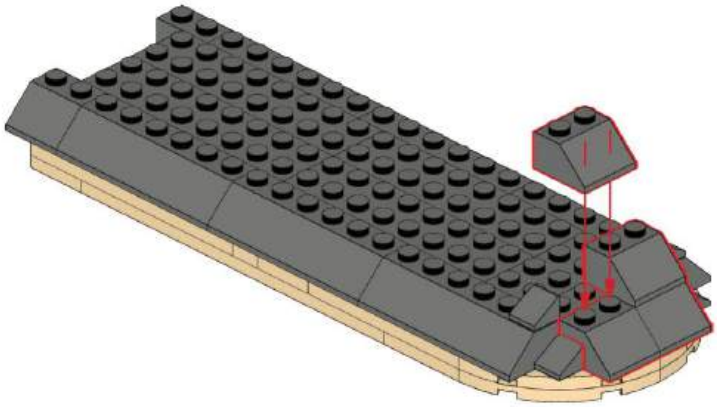

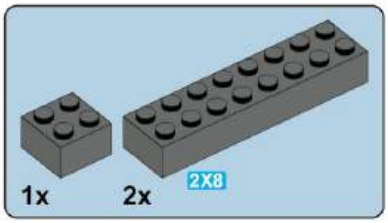

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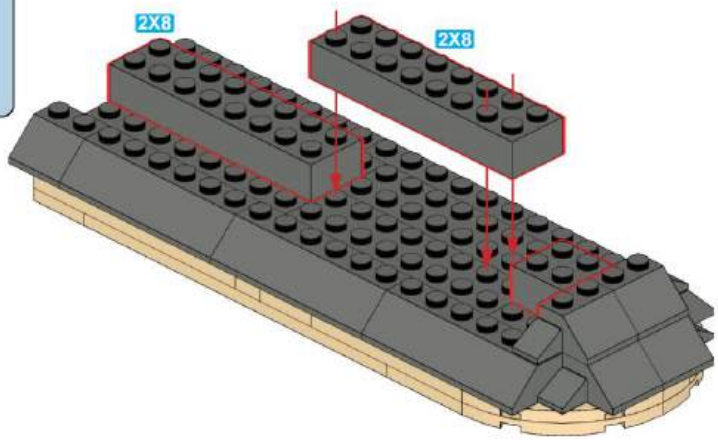

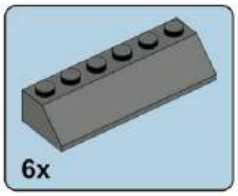

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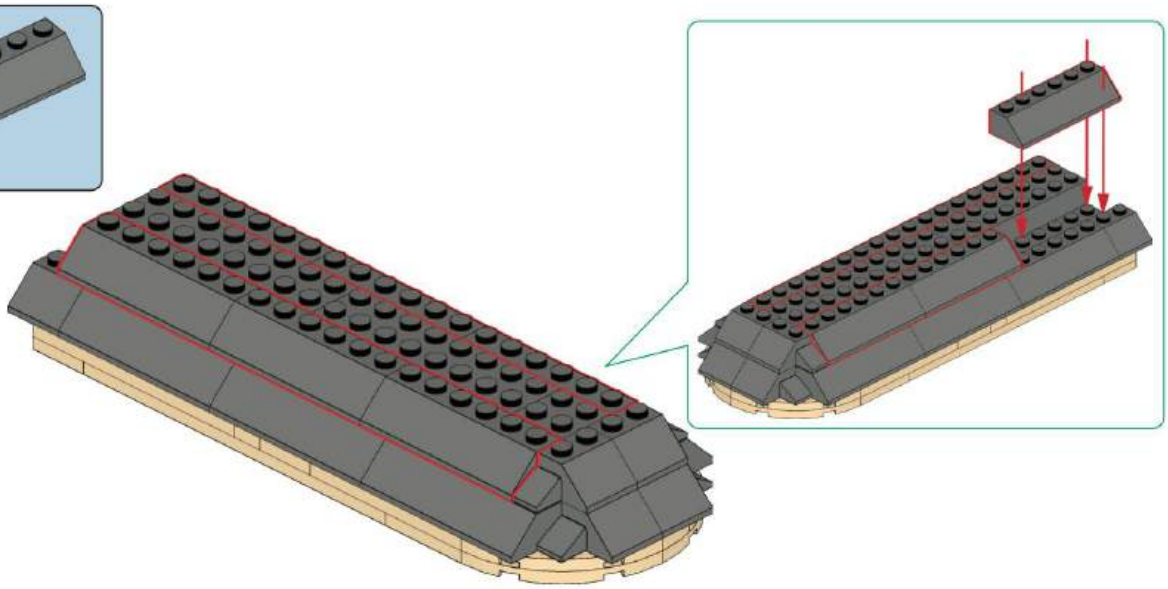

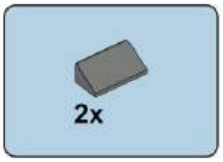

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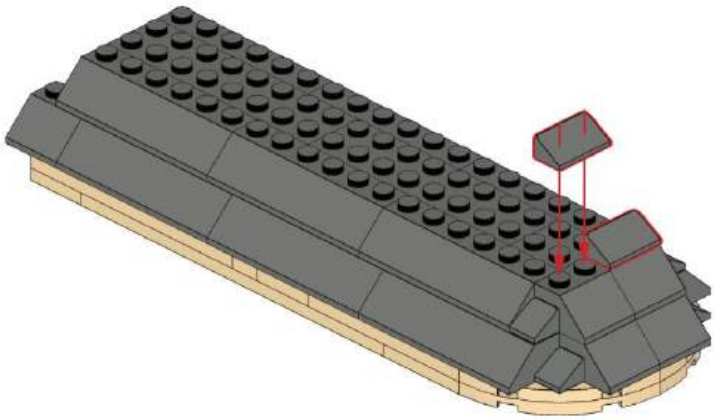

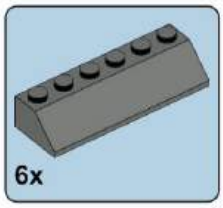

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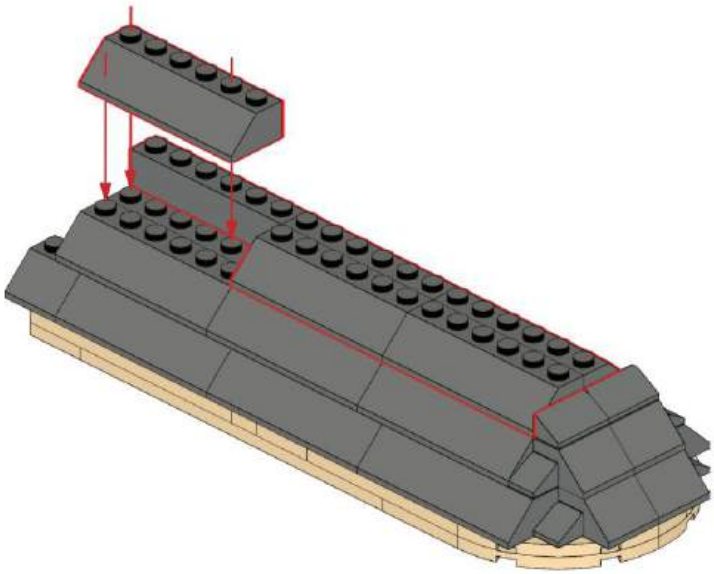

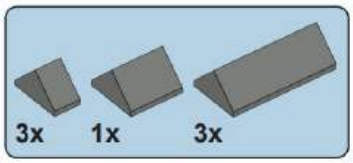

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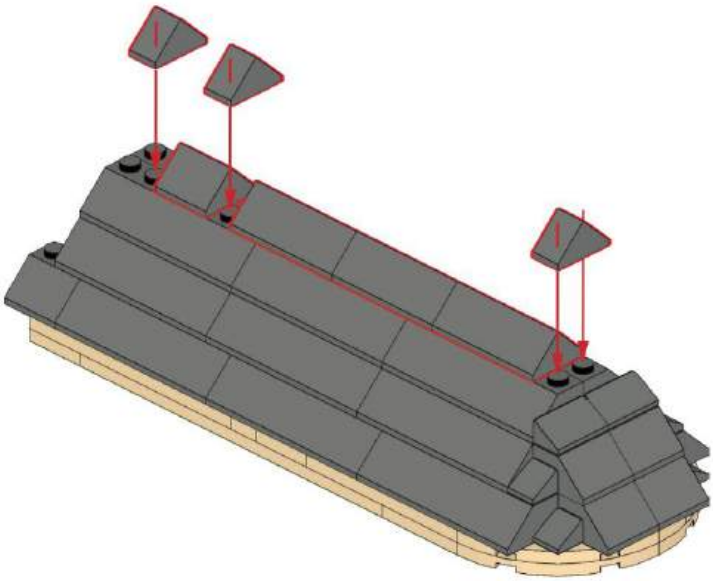

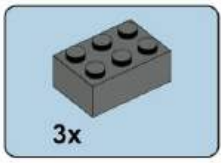

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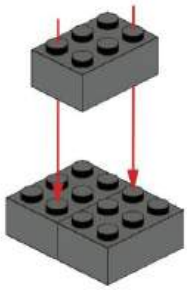

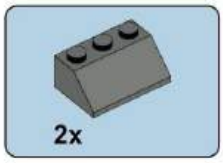

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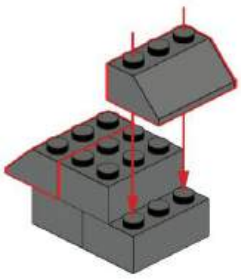

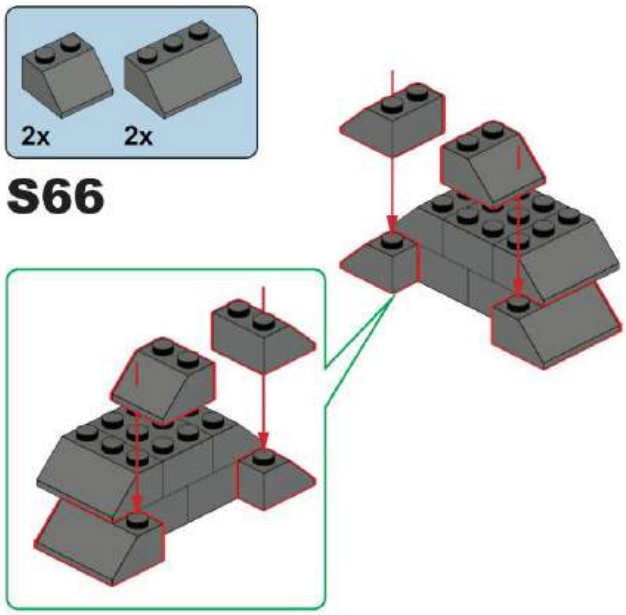

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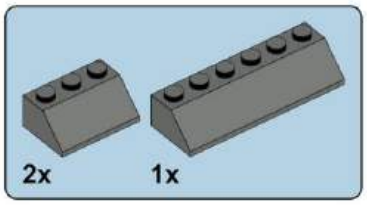

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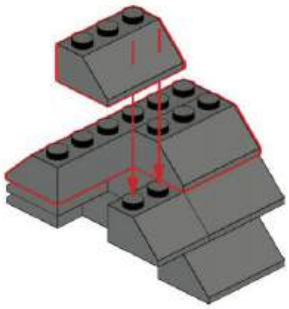

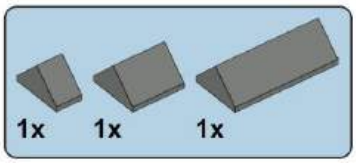

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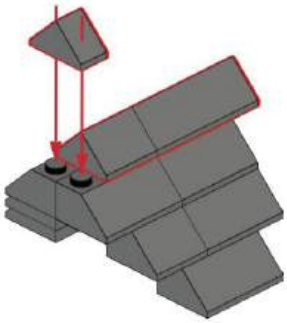

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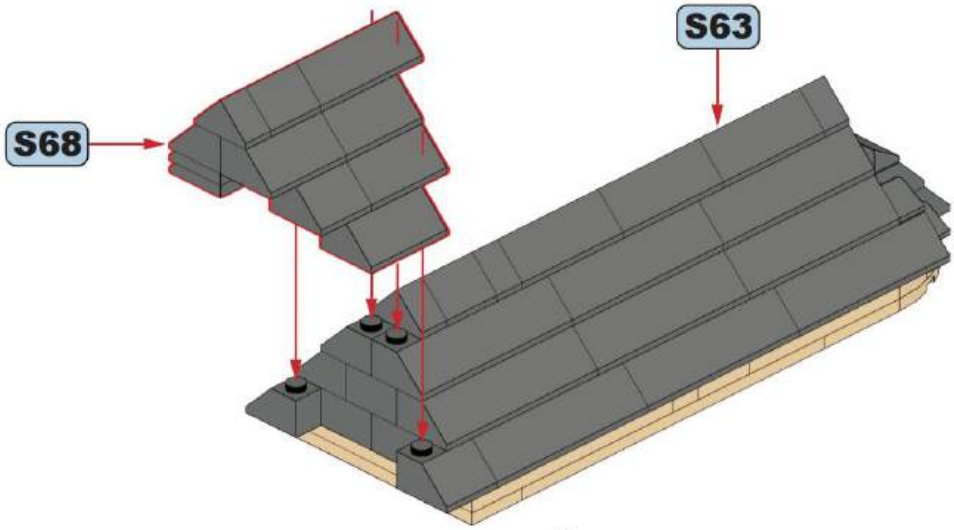

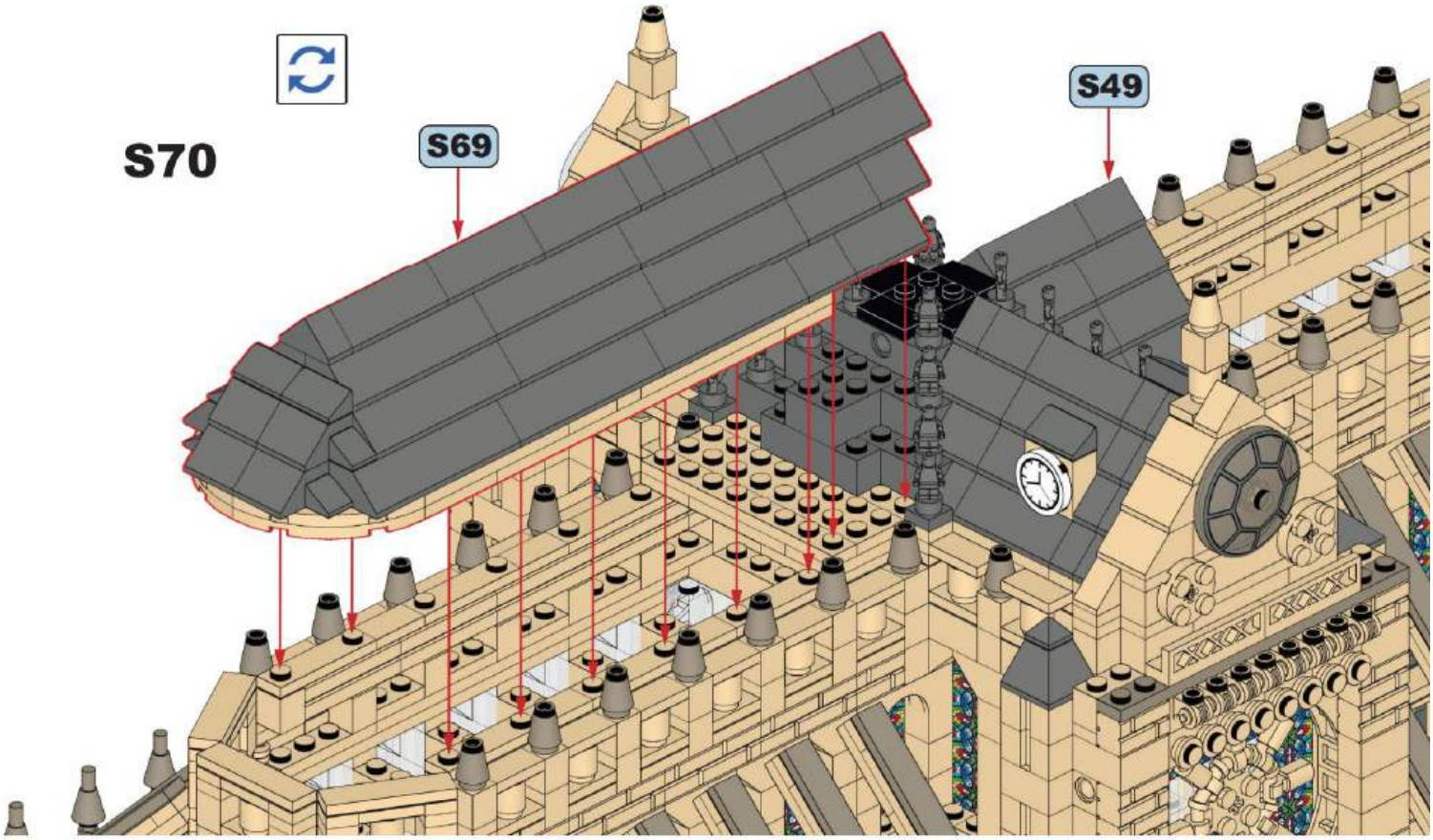
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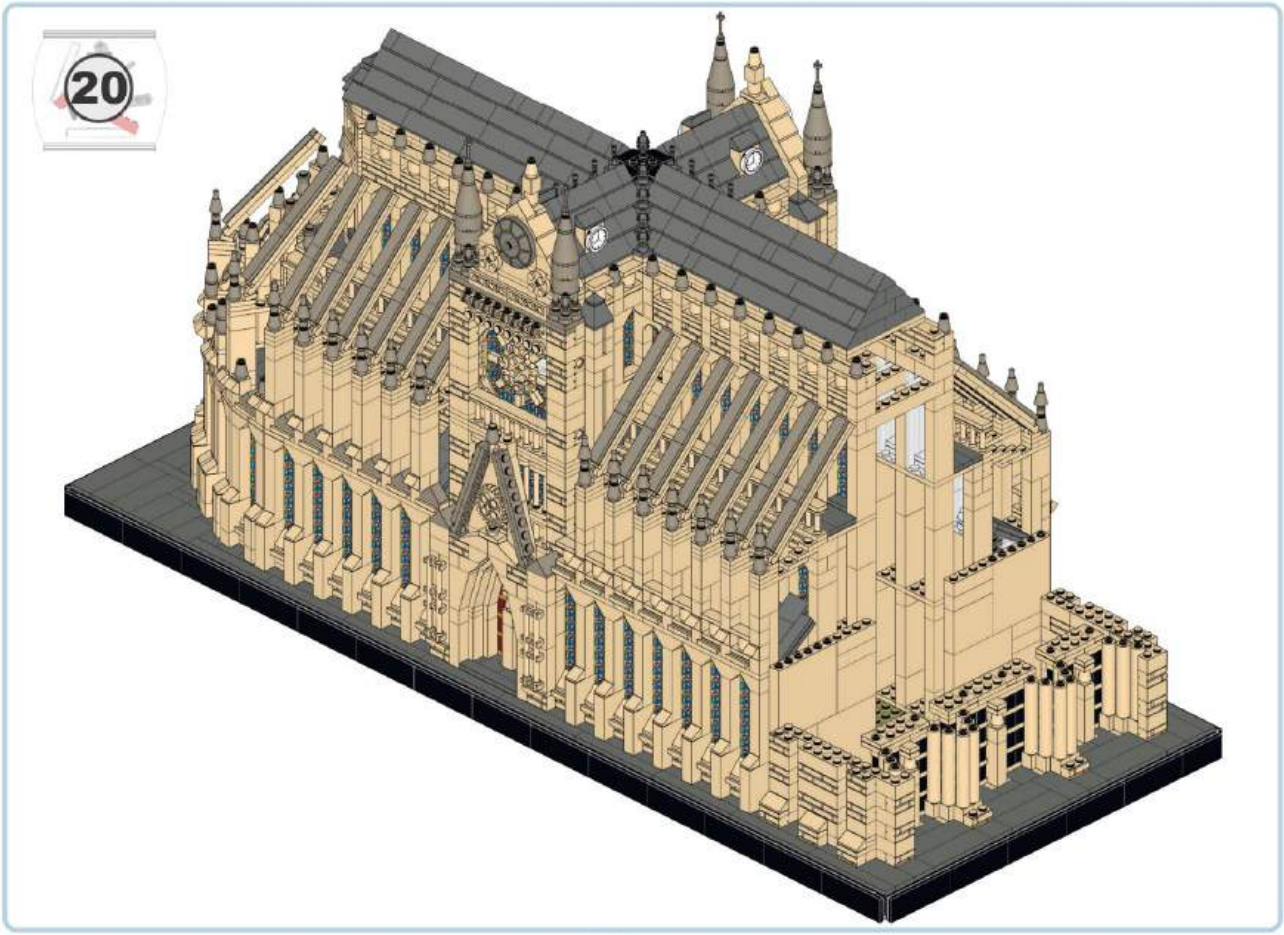
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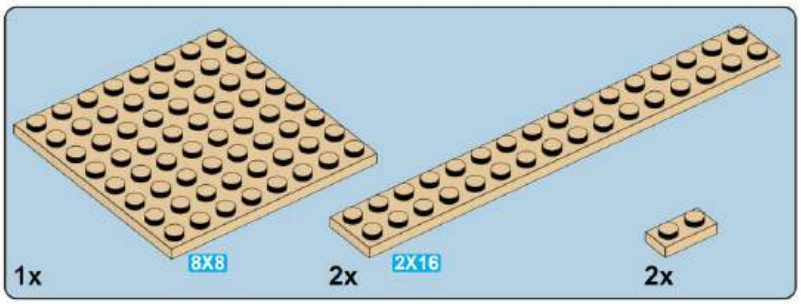
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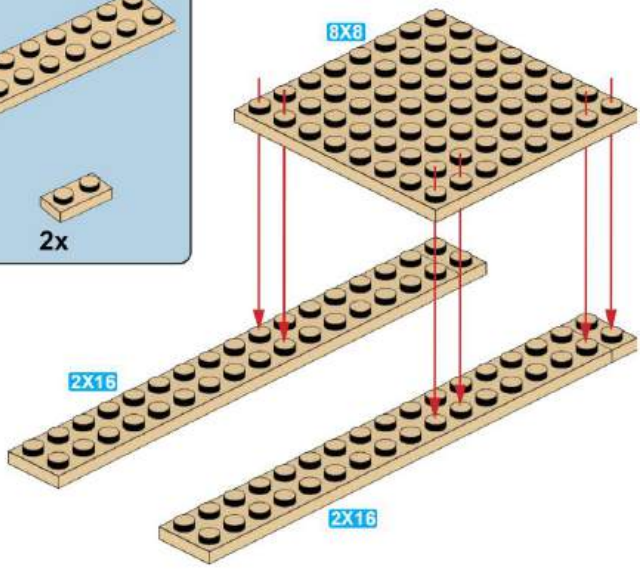
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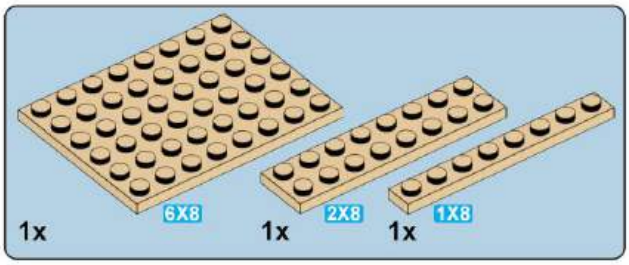
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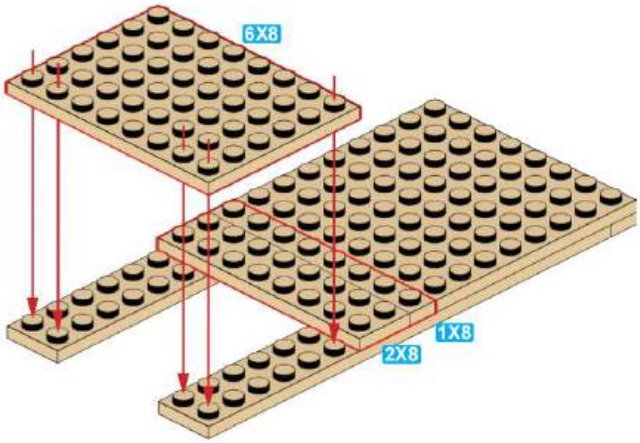
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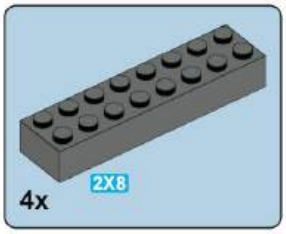
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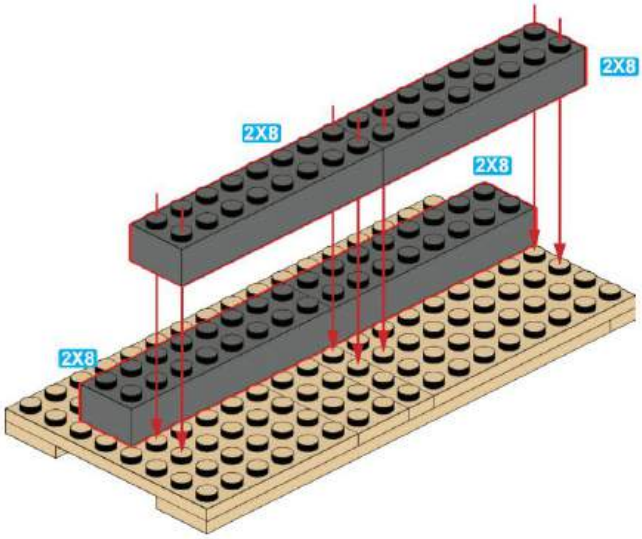
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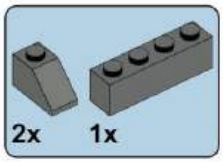

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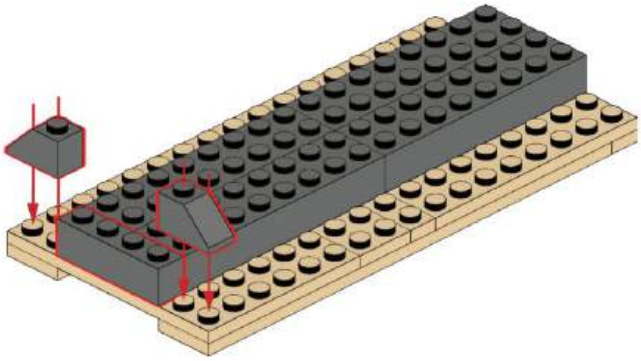

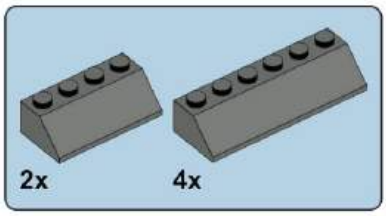

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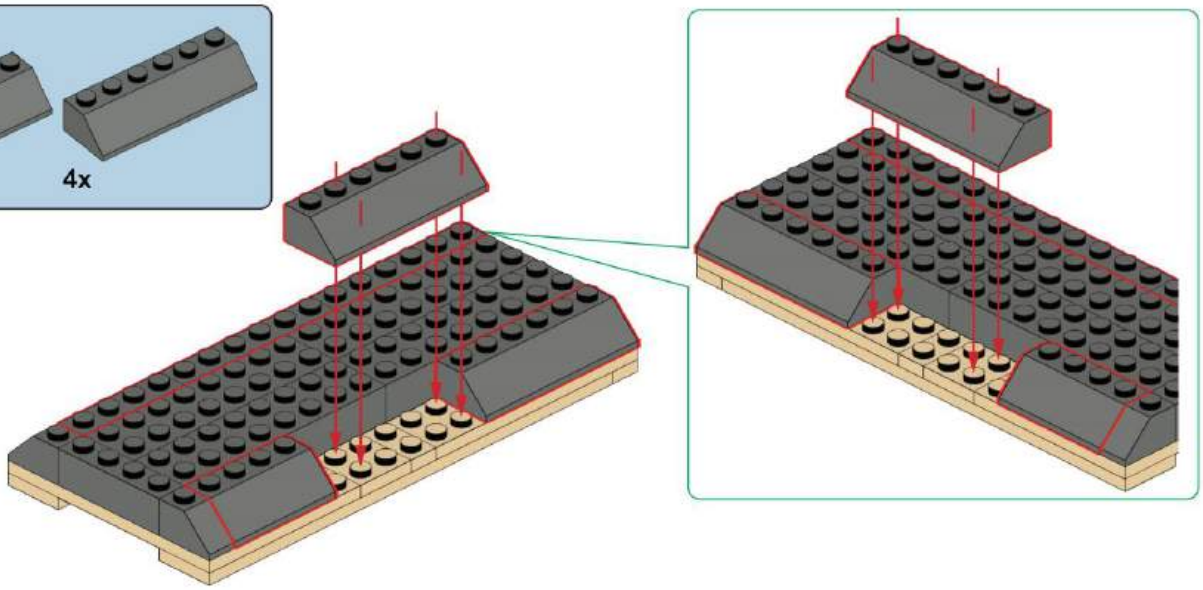

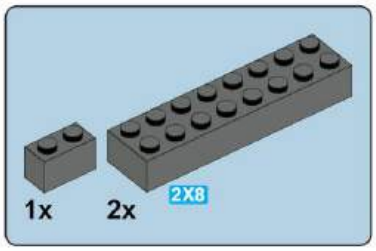

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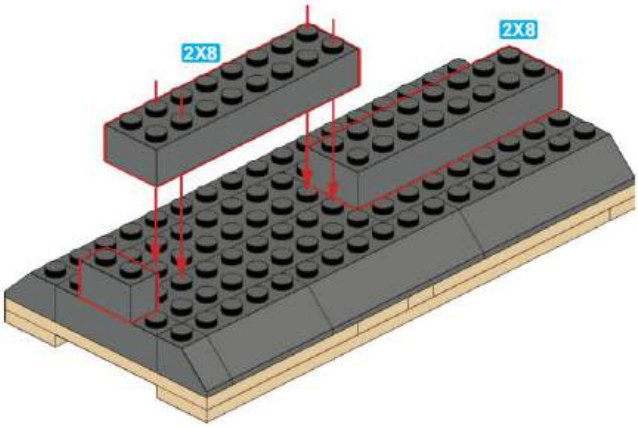

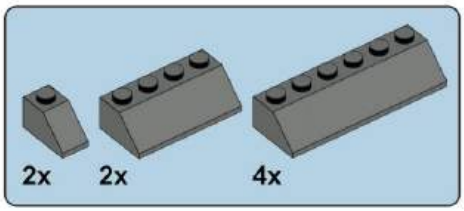

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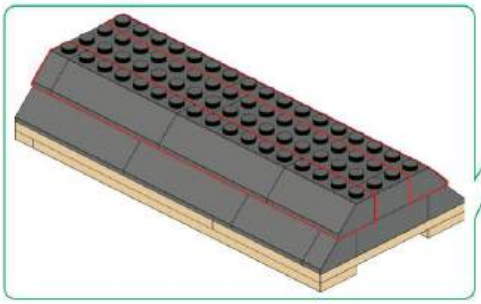

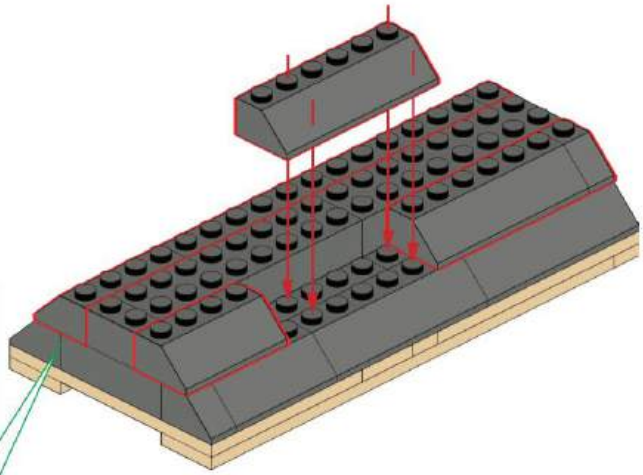

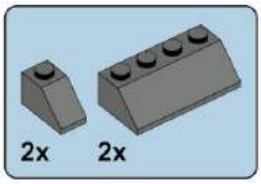

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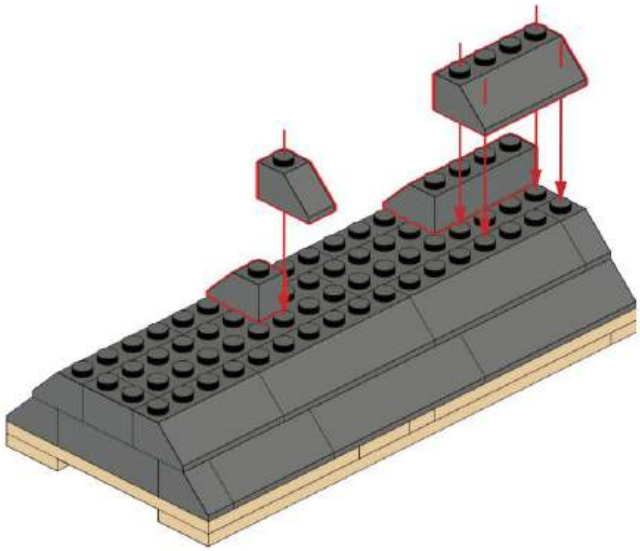

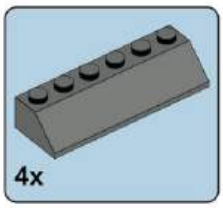

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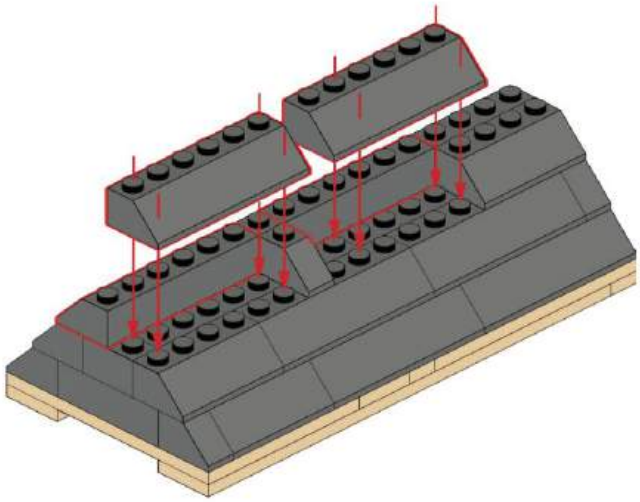

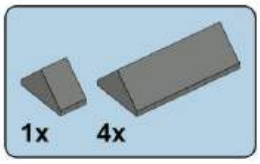

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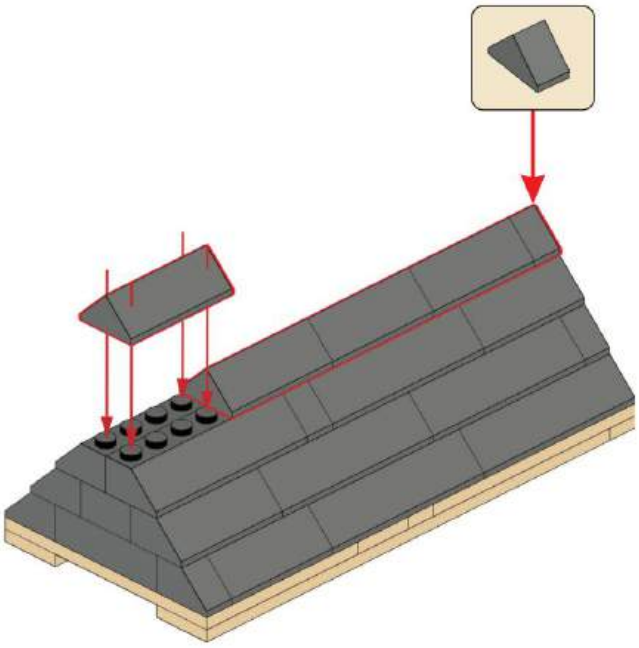

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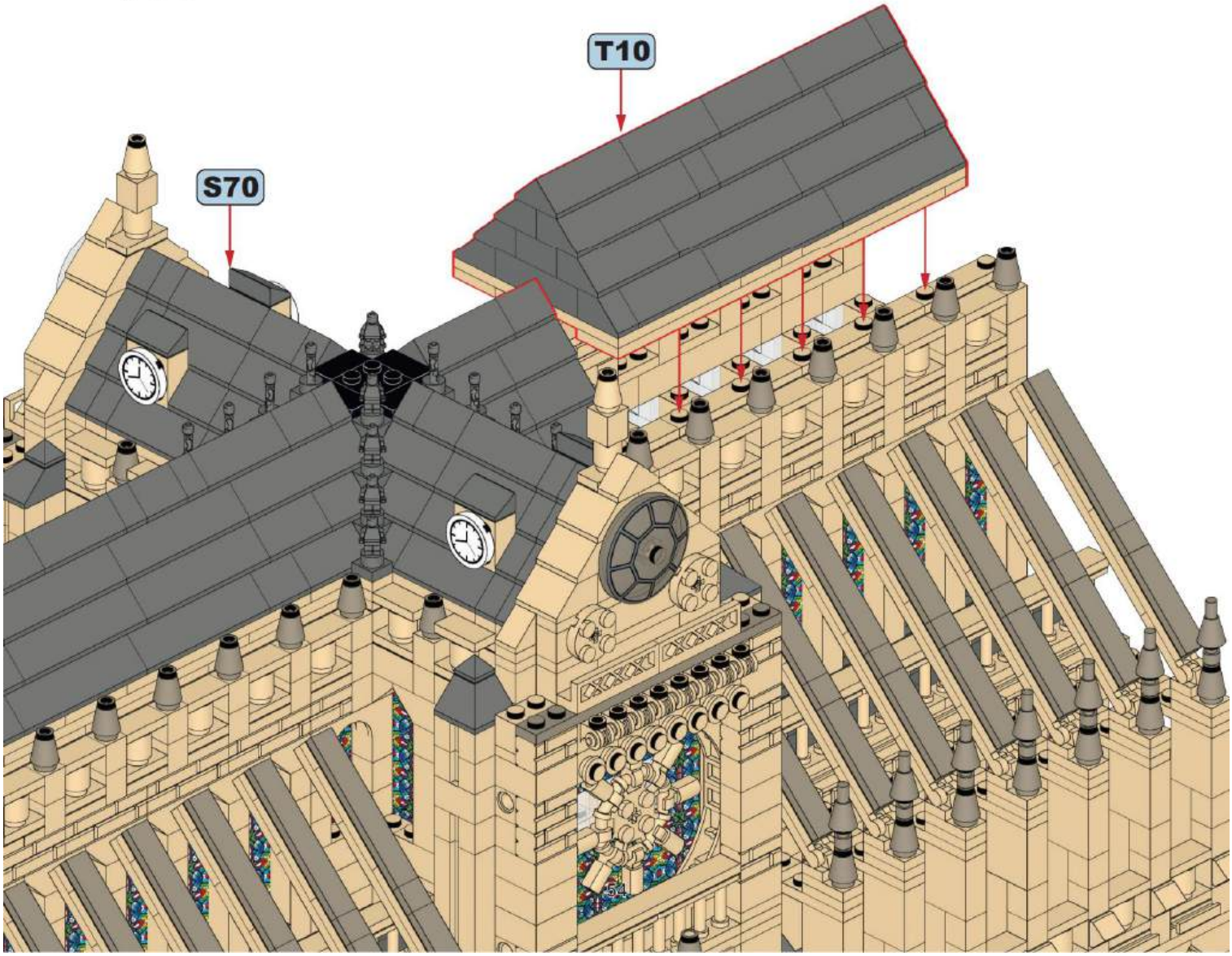

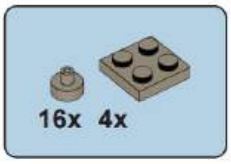

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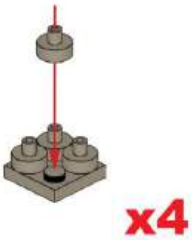

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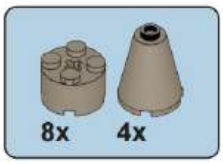

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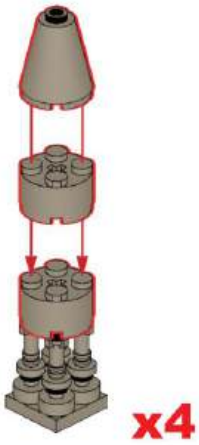

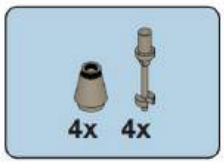

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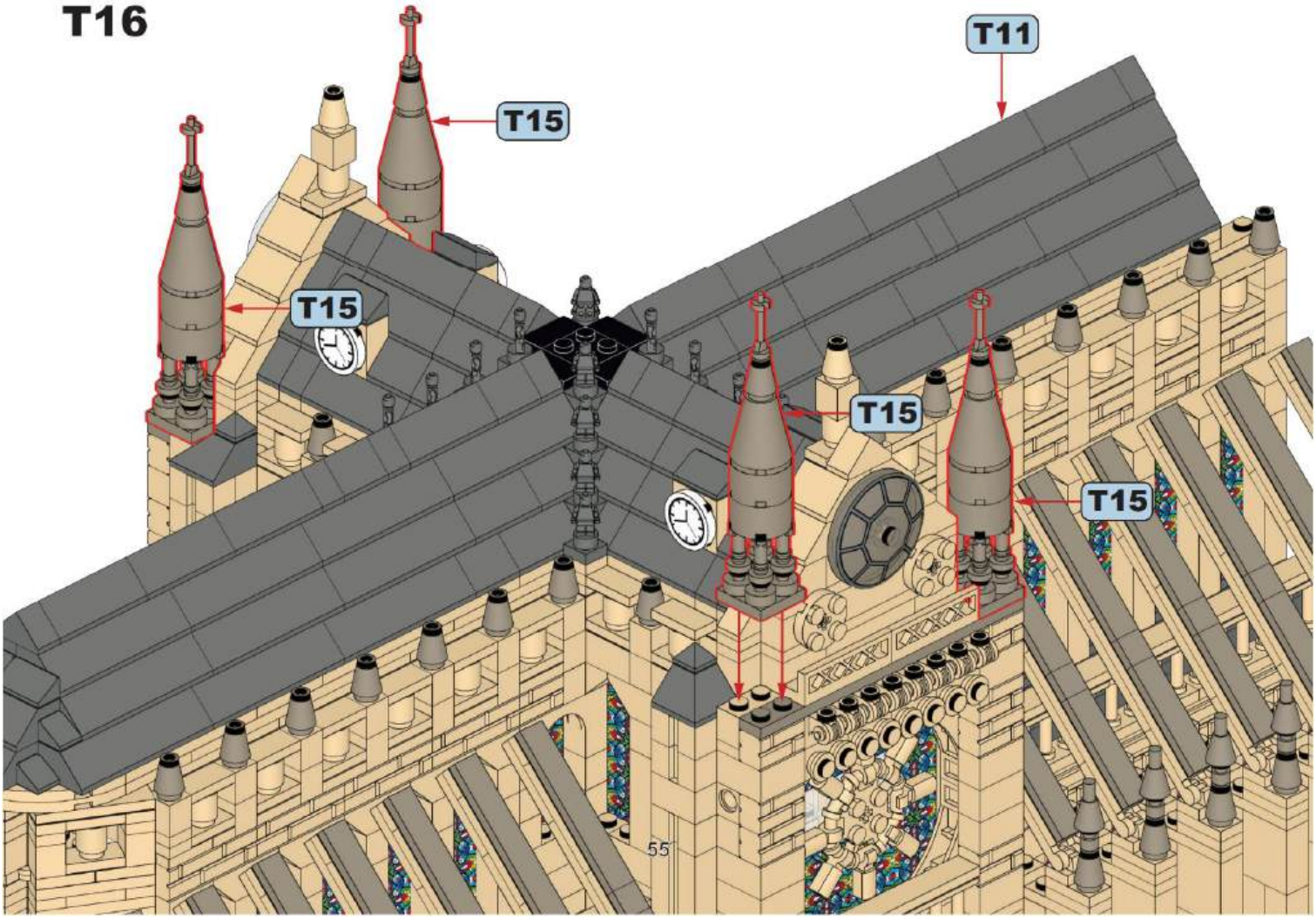

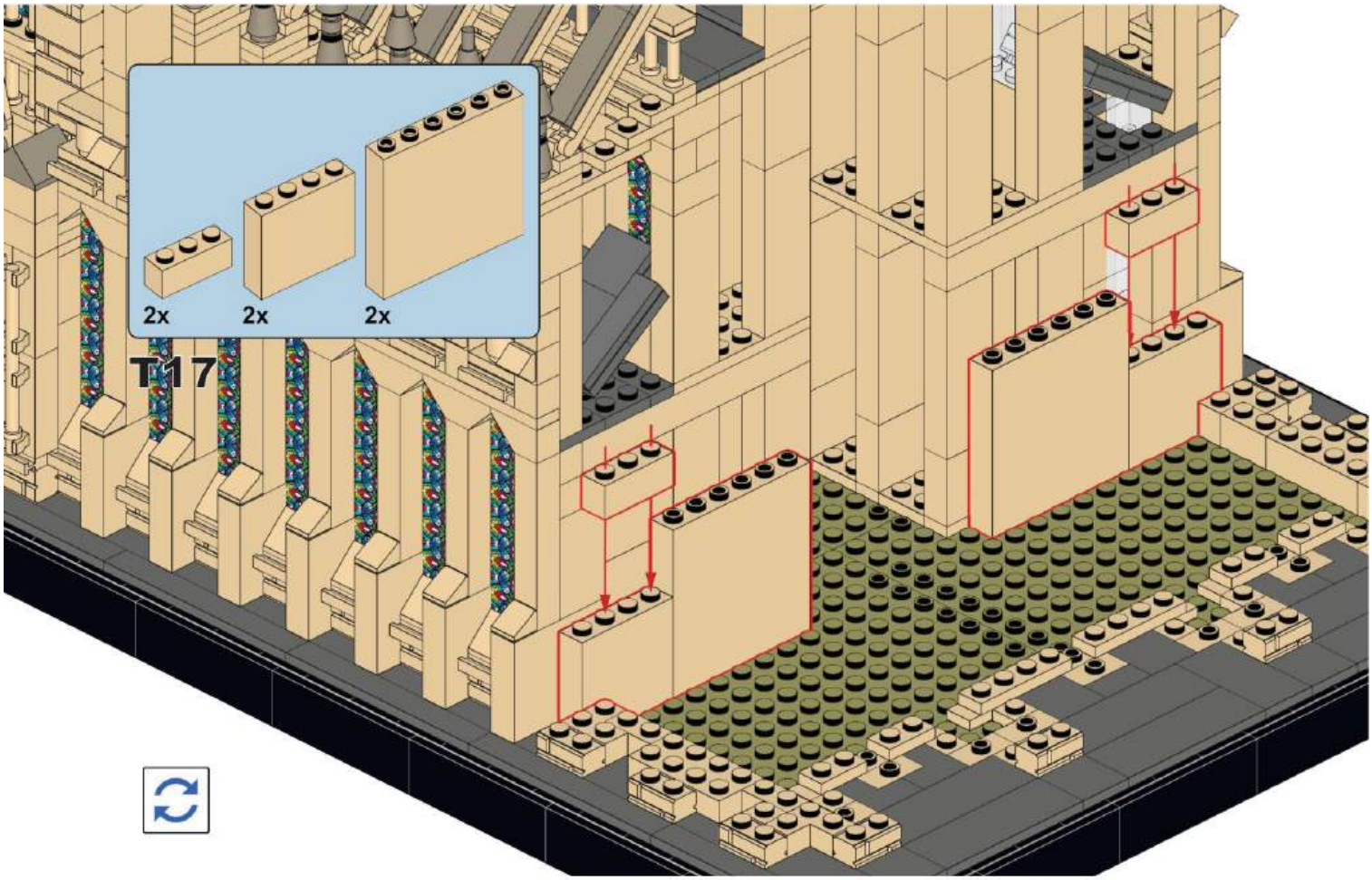
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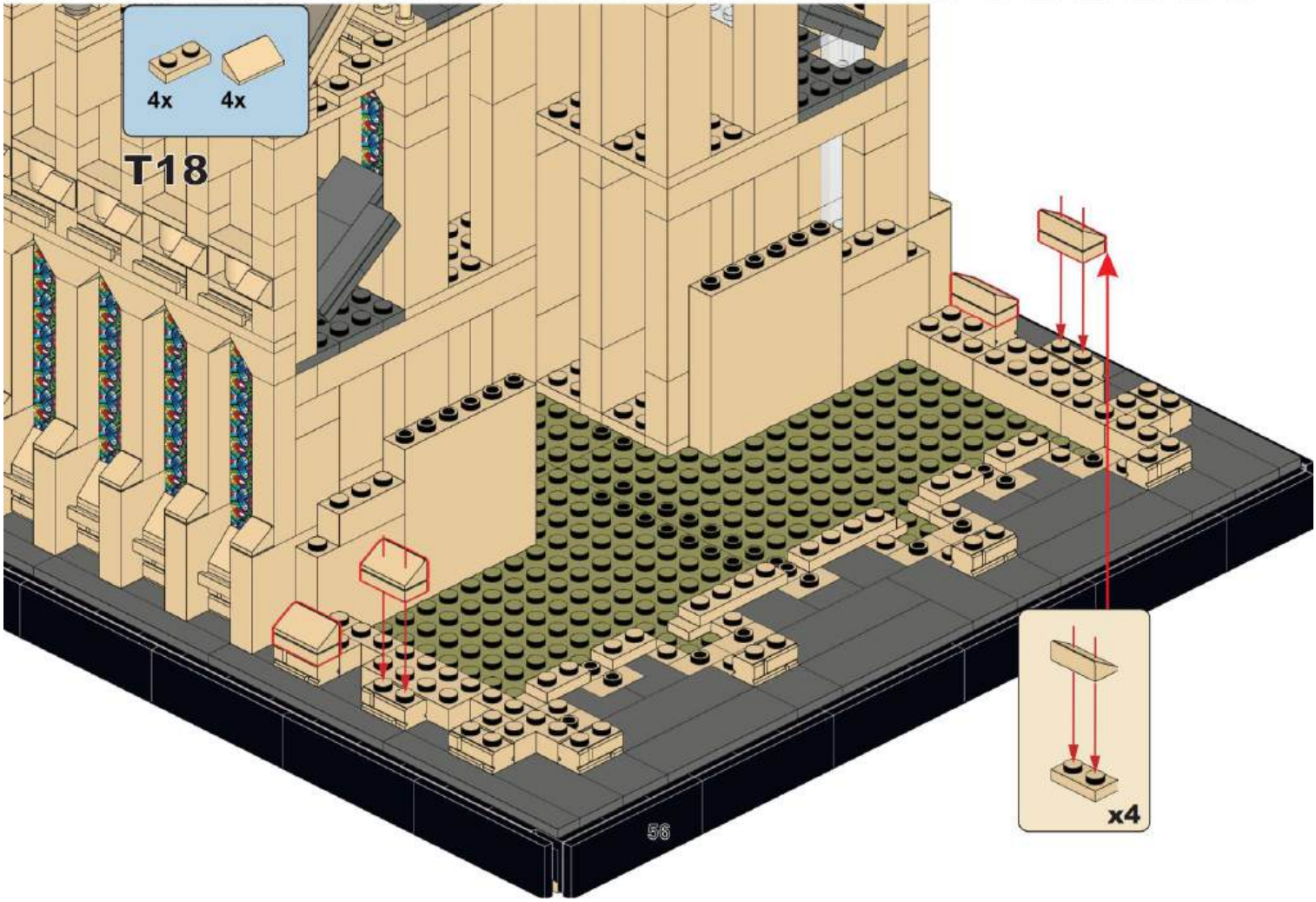
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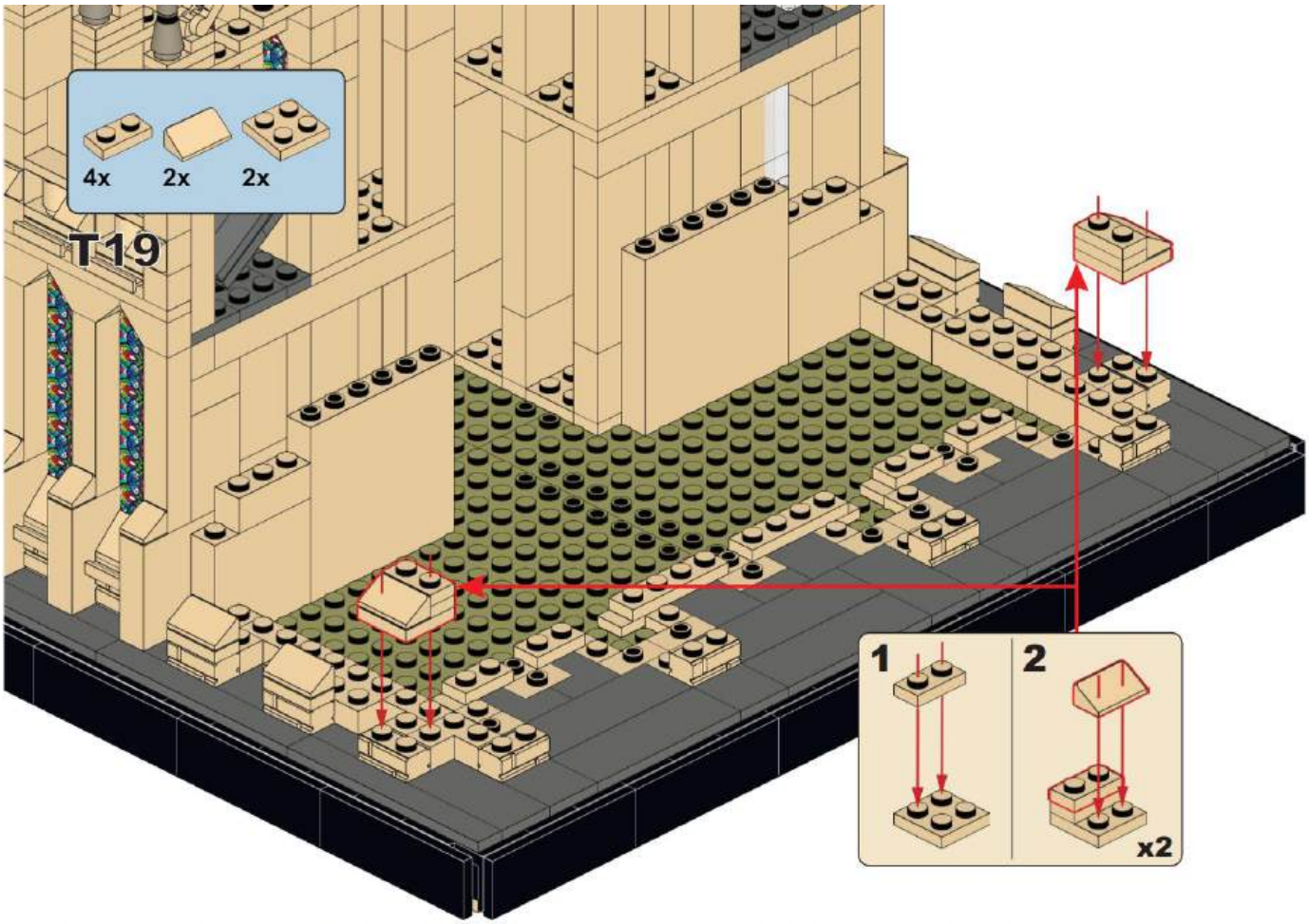
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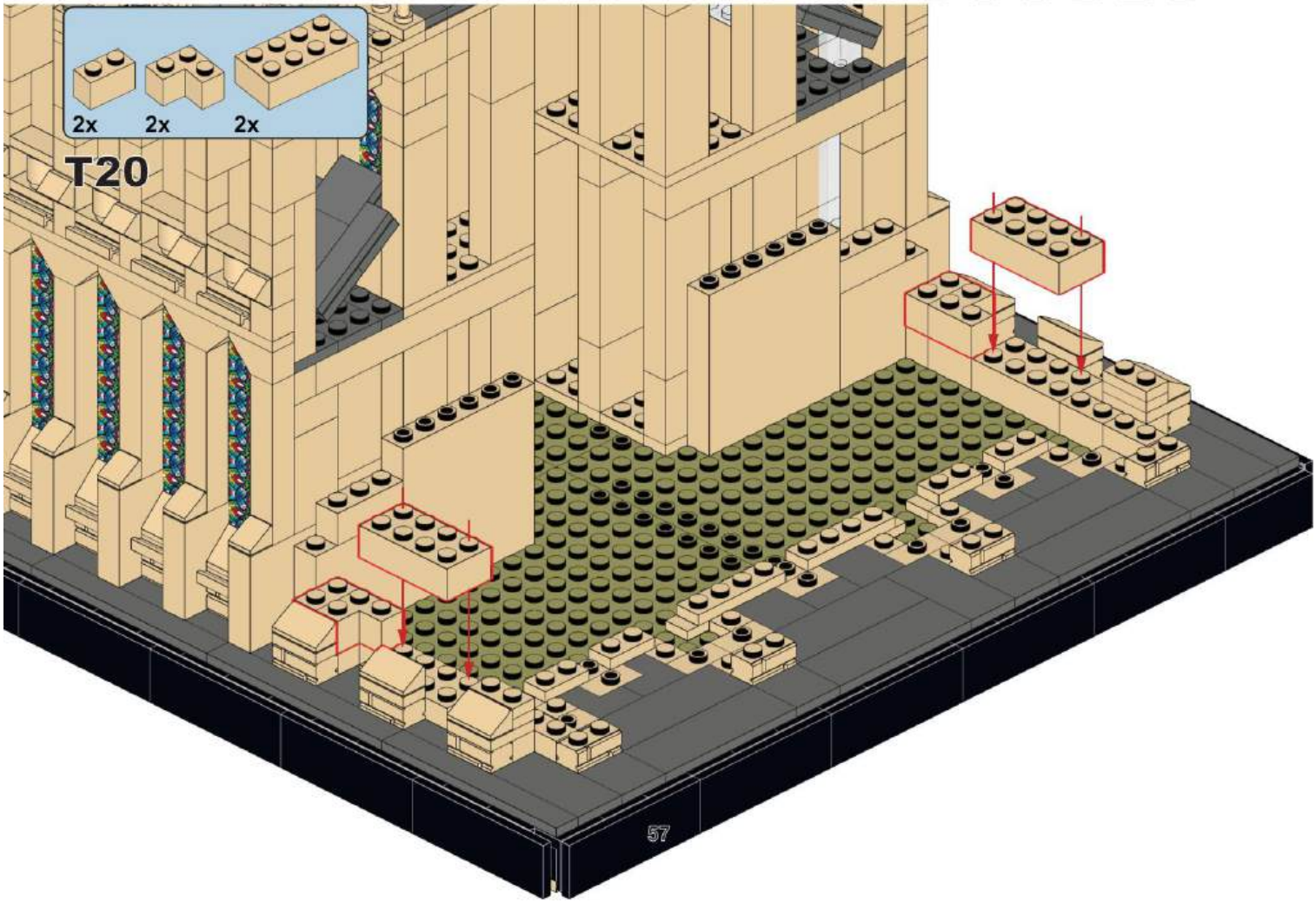
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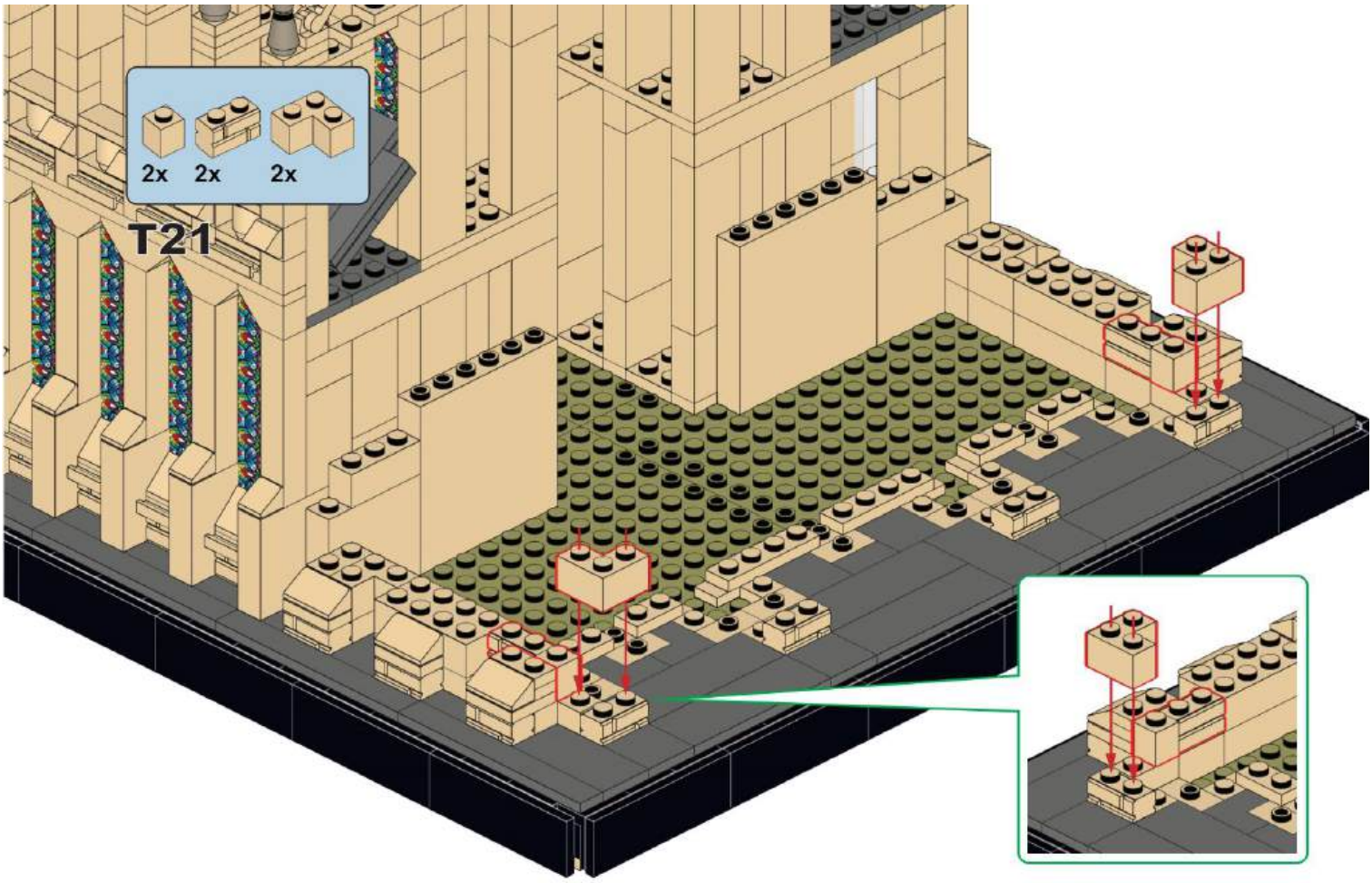
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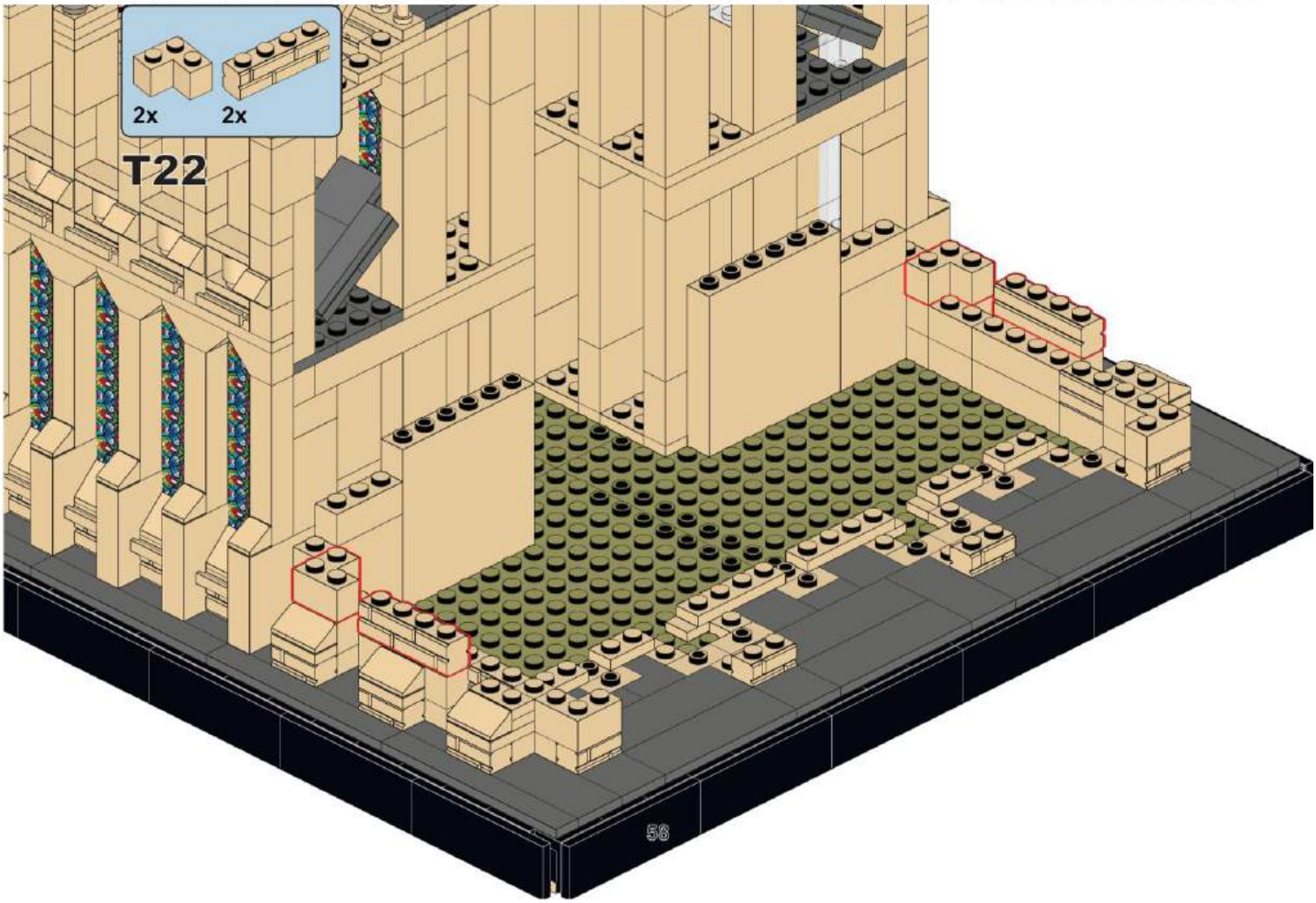
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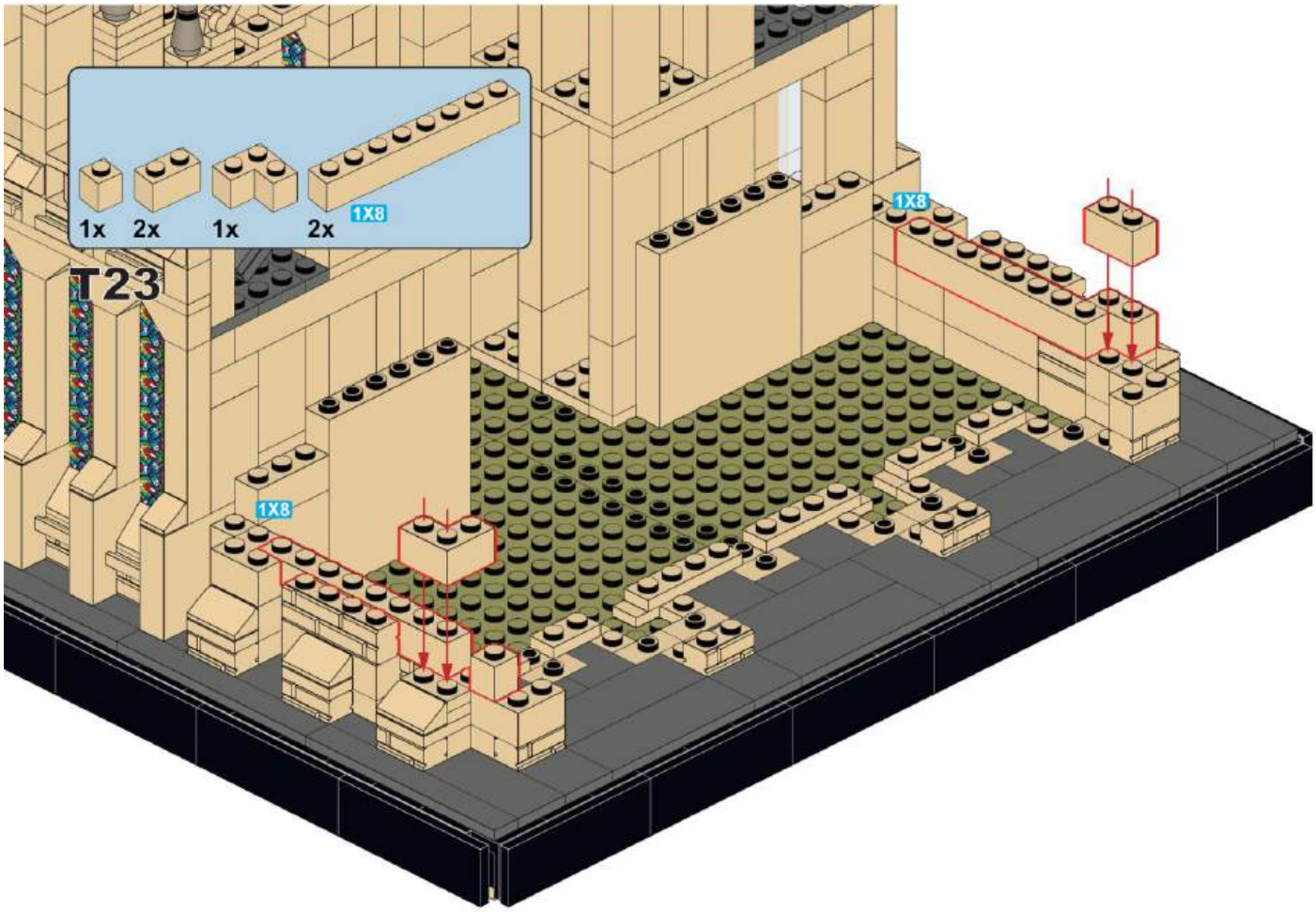
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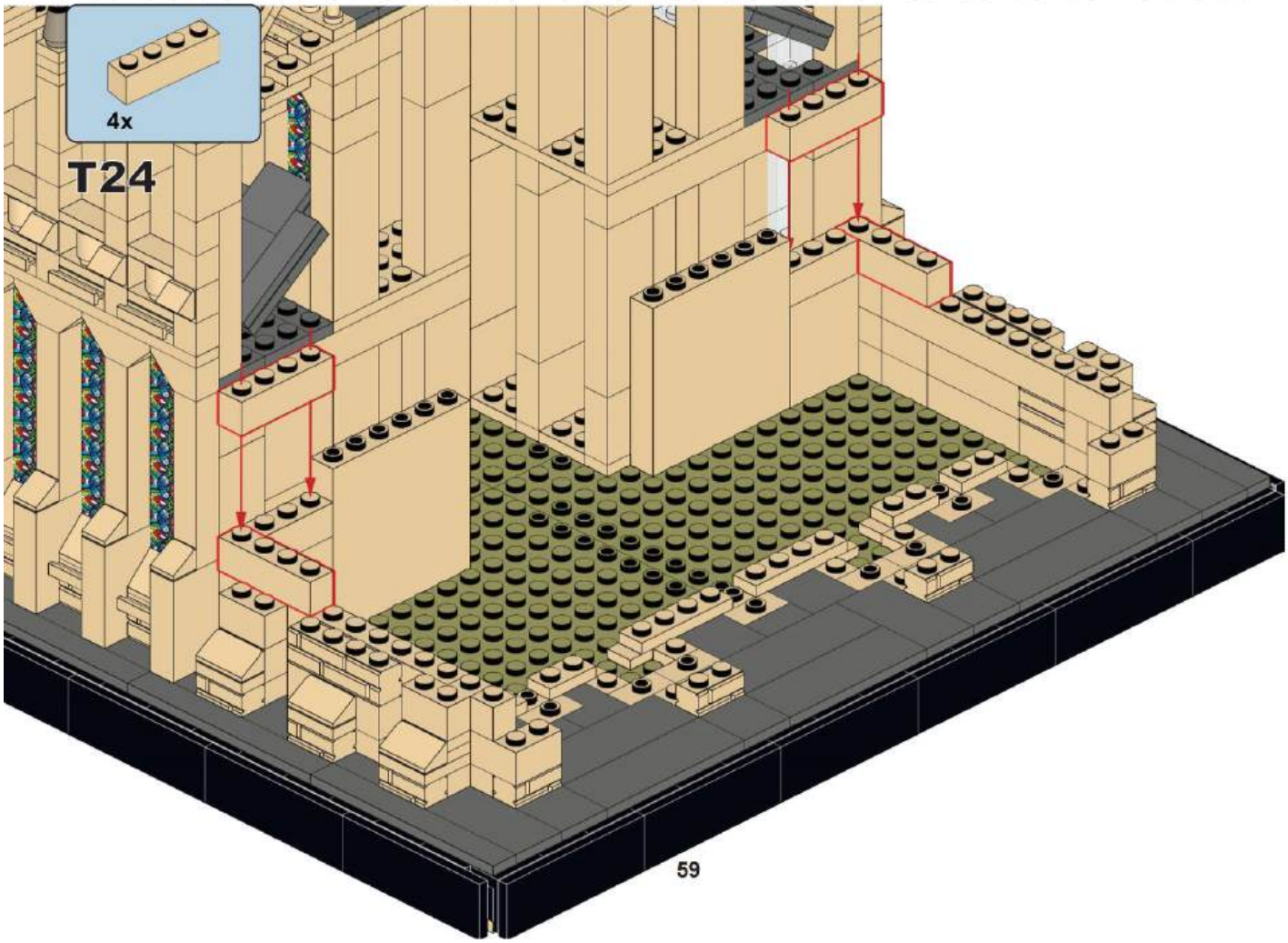
1X8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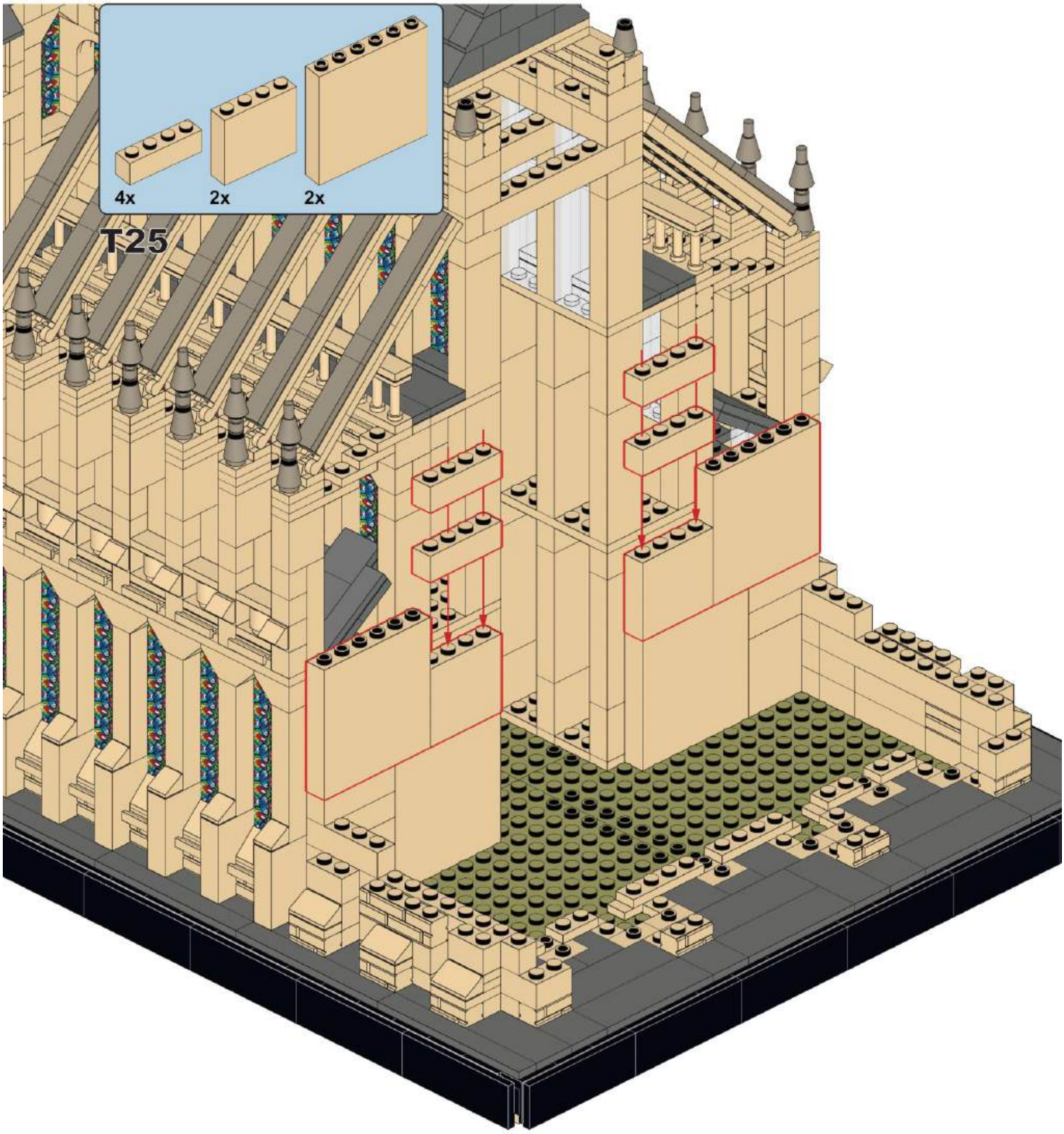
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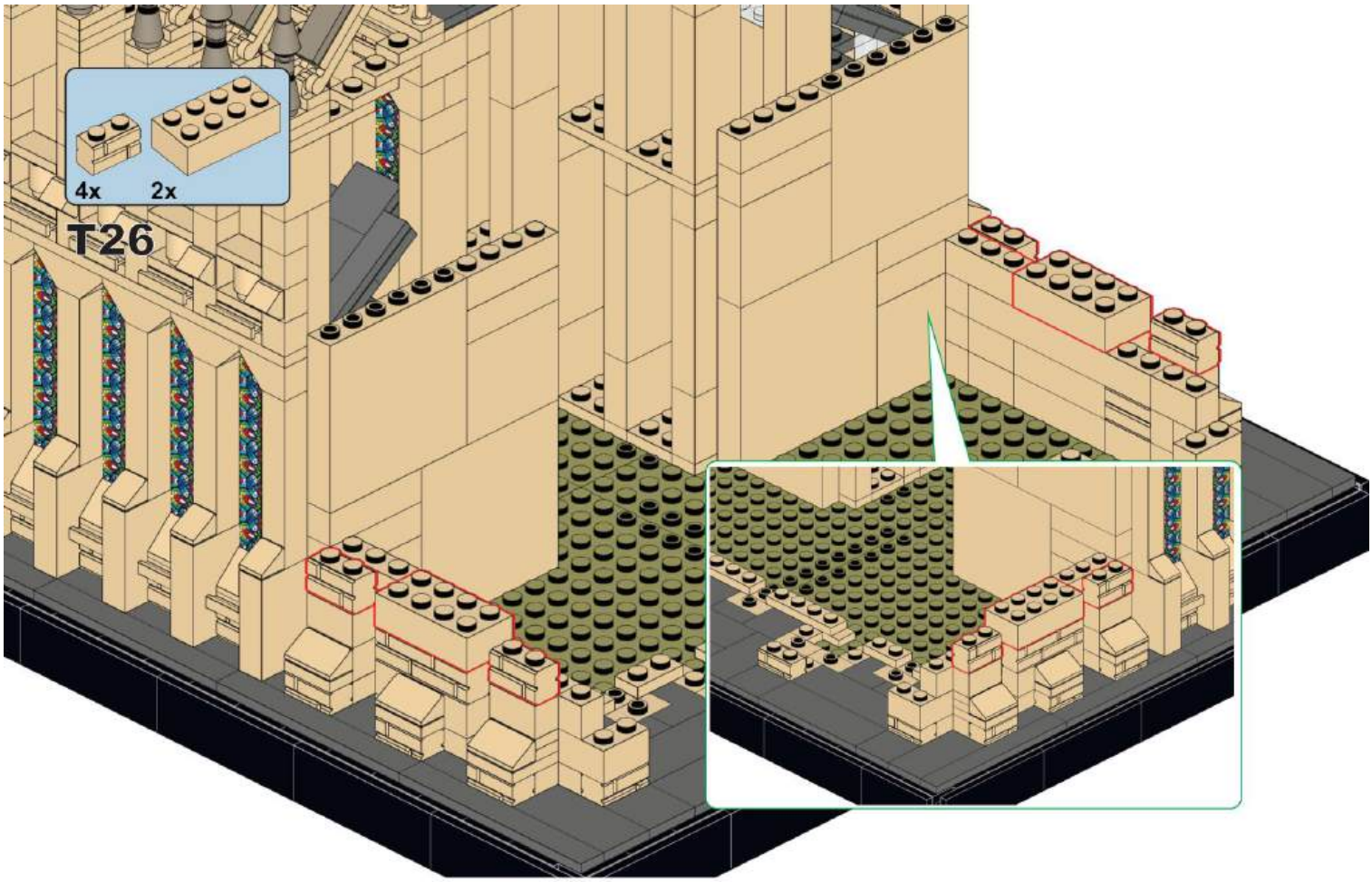
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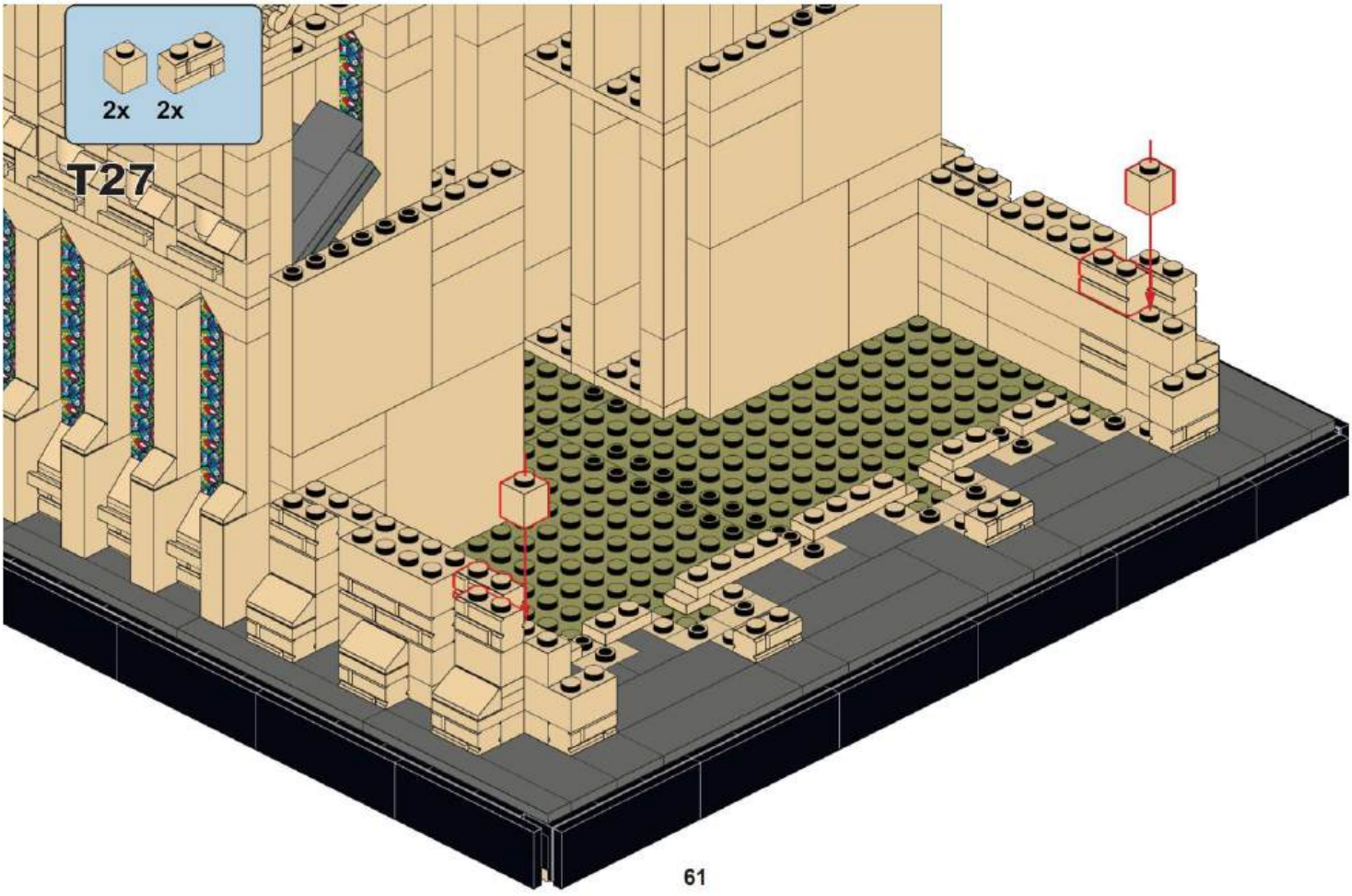
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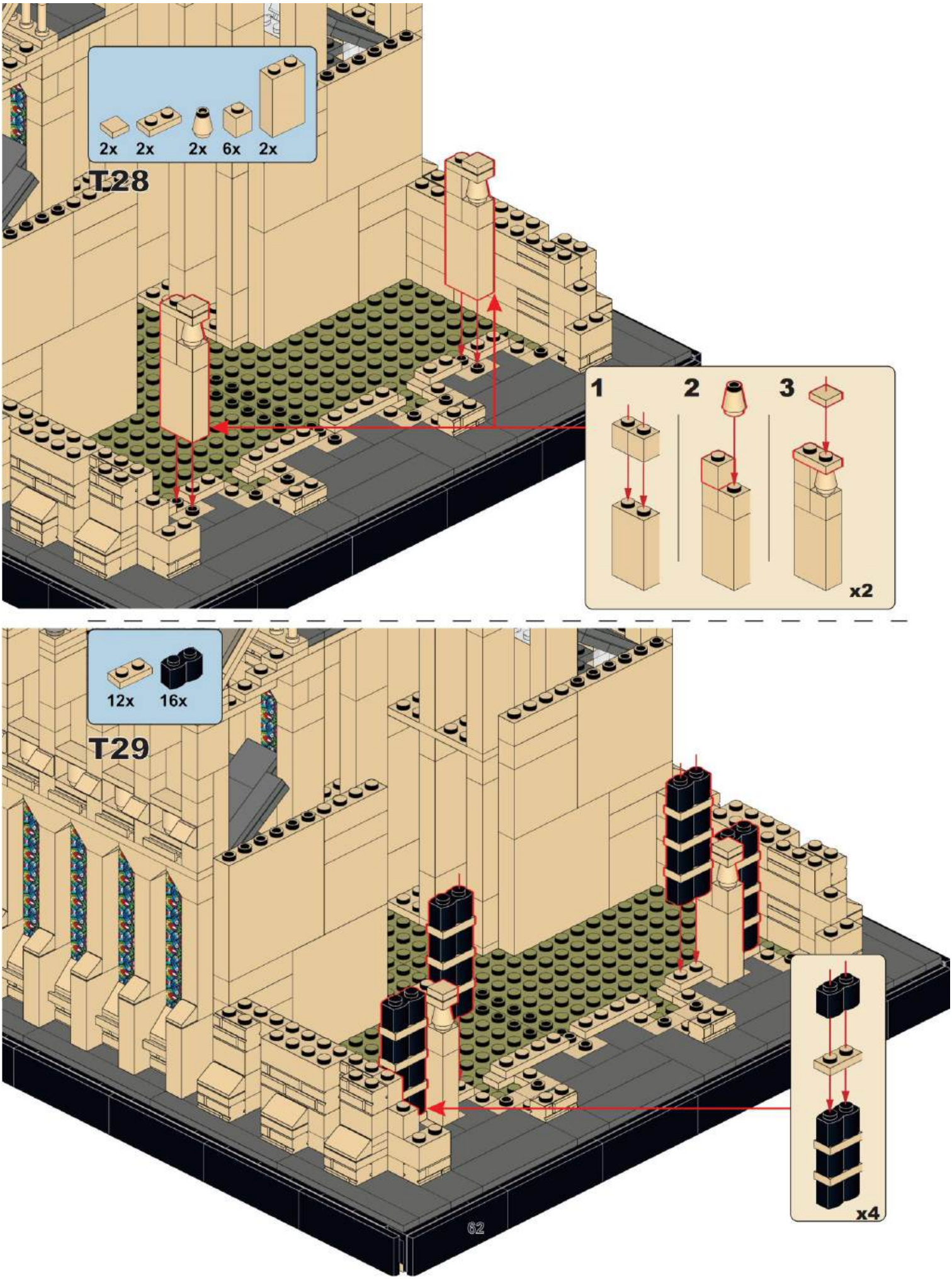
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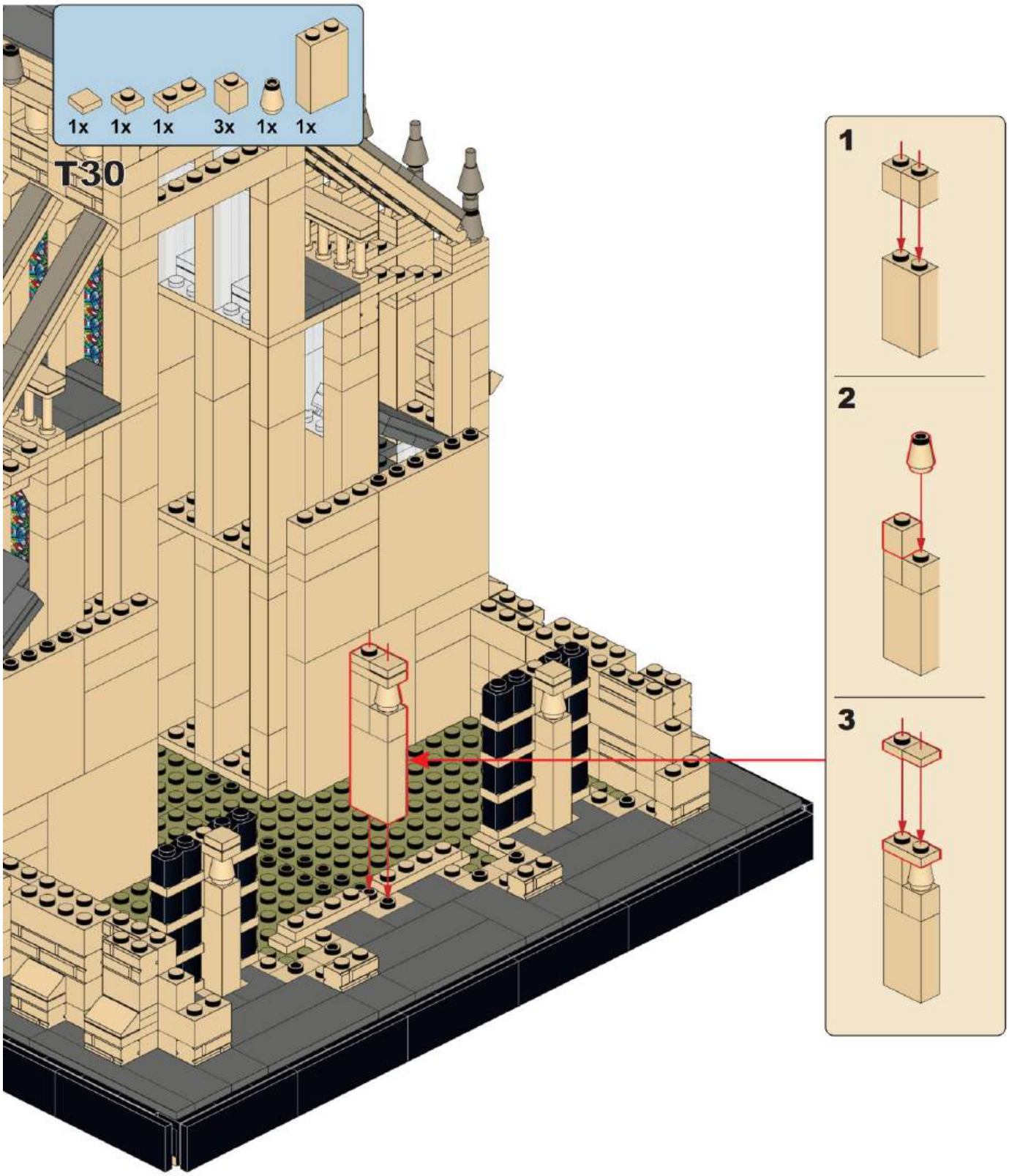
3
x2
12x 16x
T29
x4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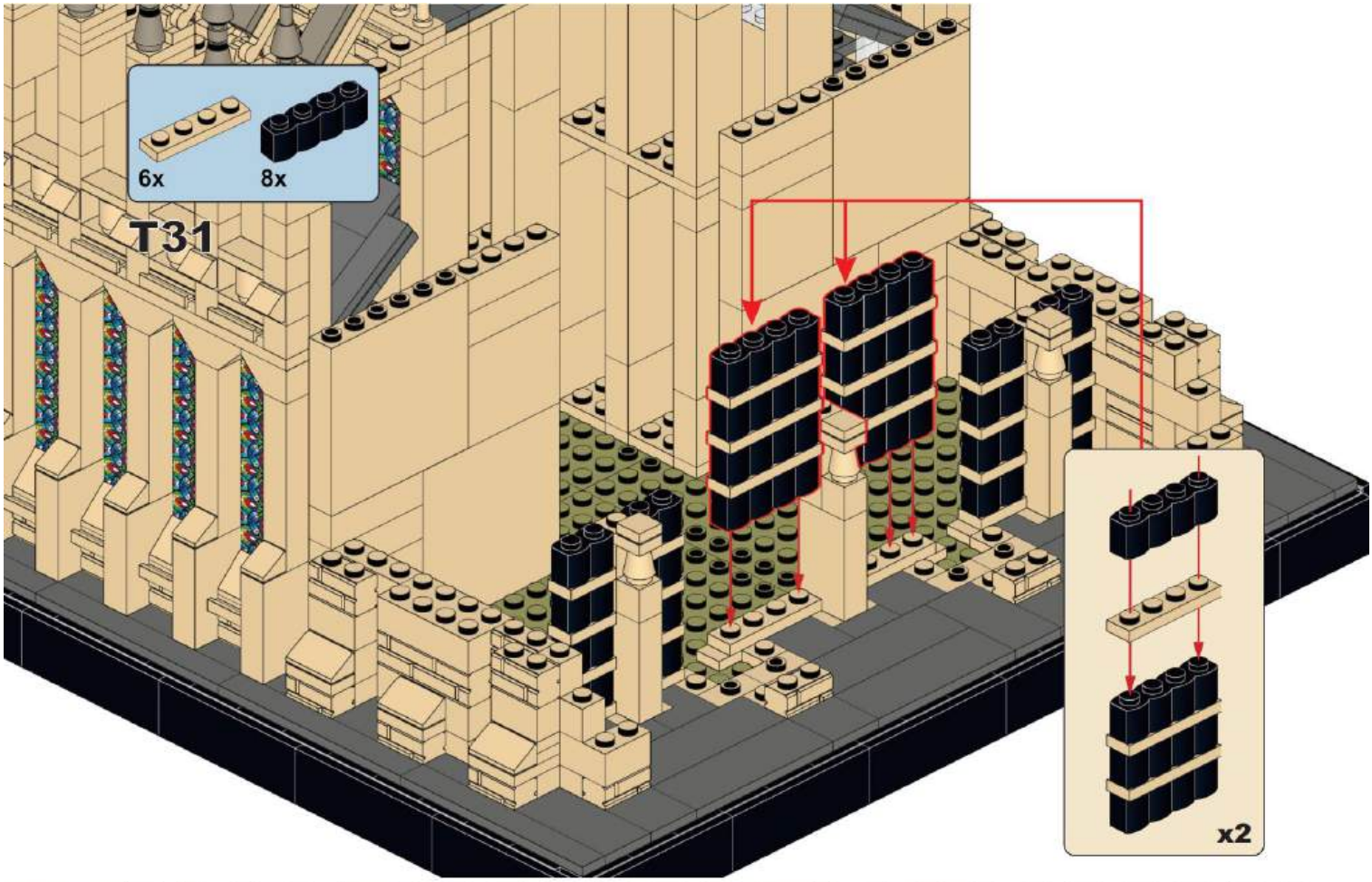
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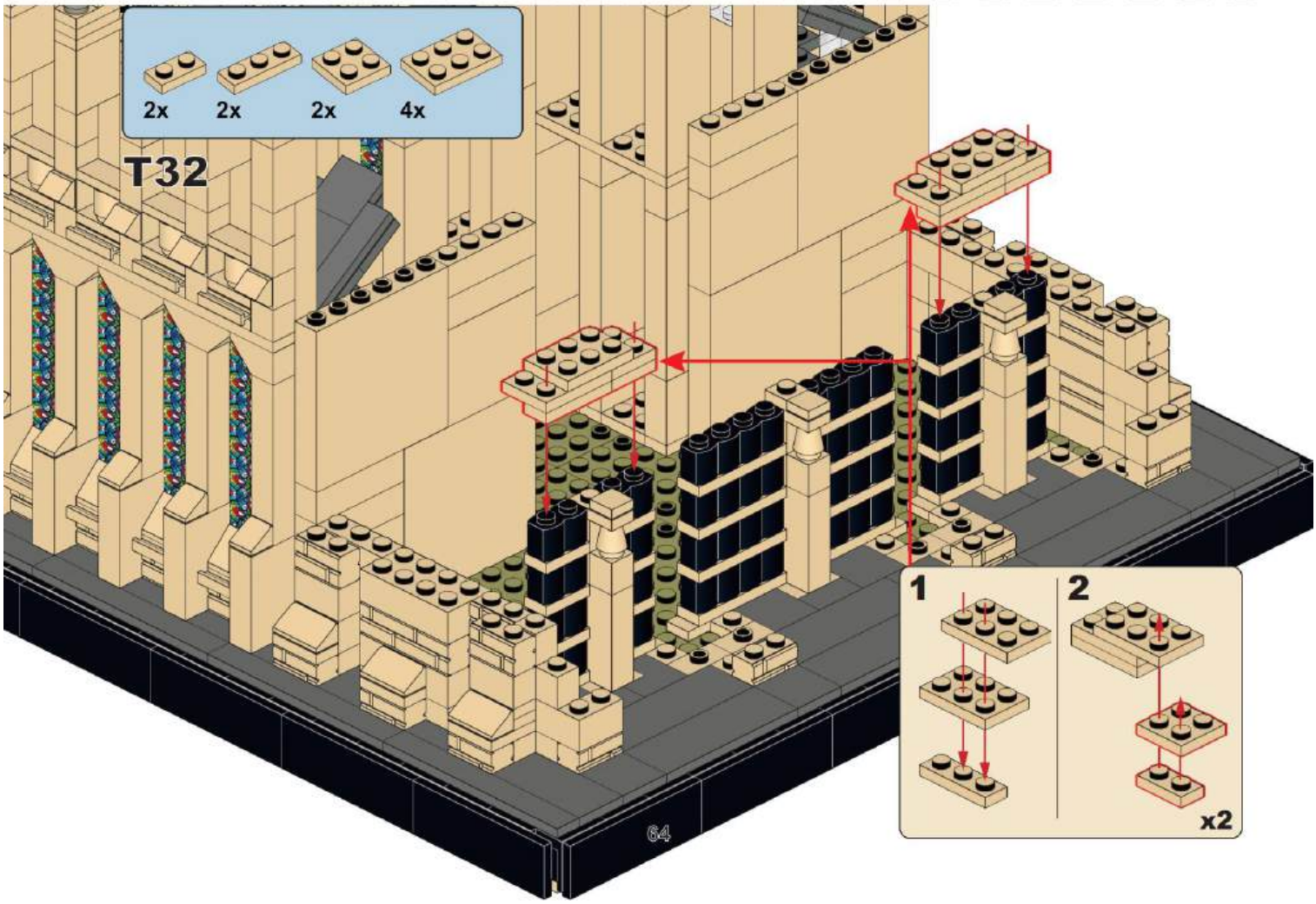
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2x
2x
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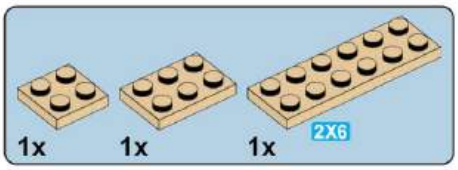
2
x2



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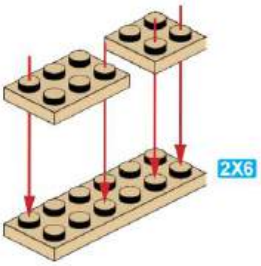

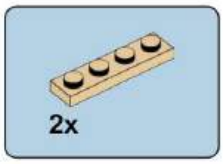

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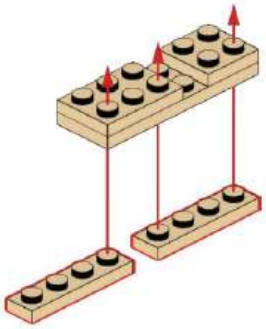

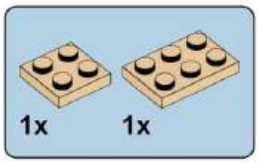

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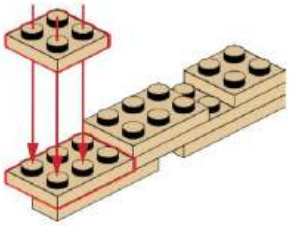
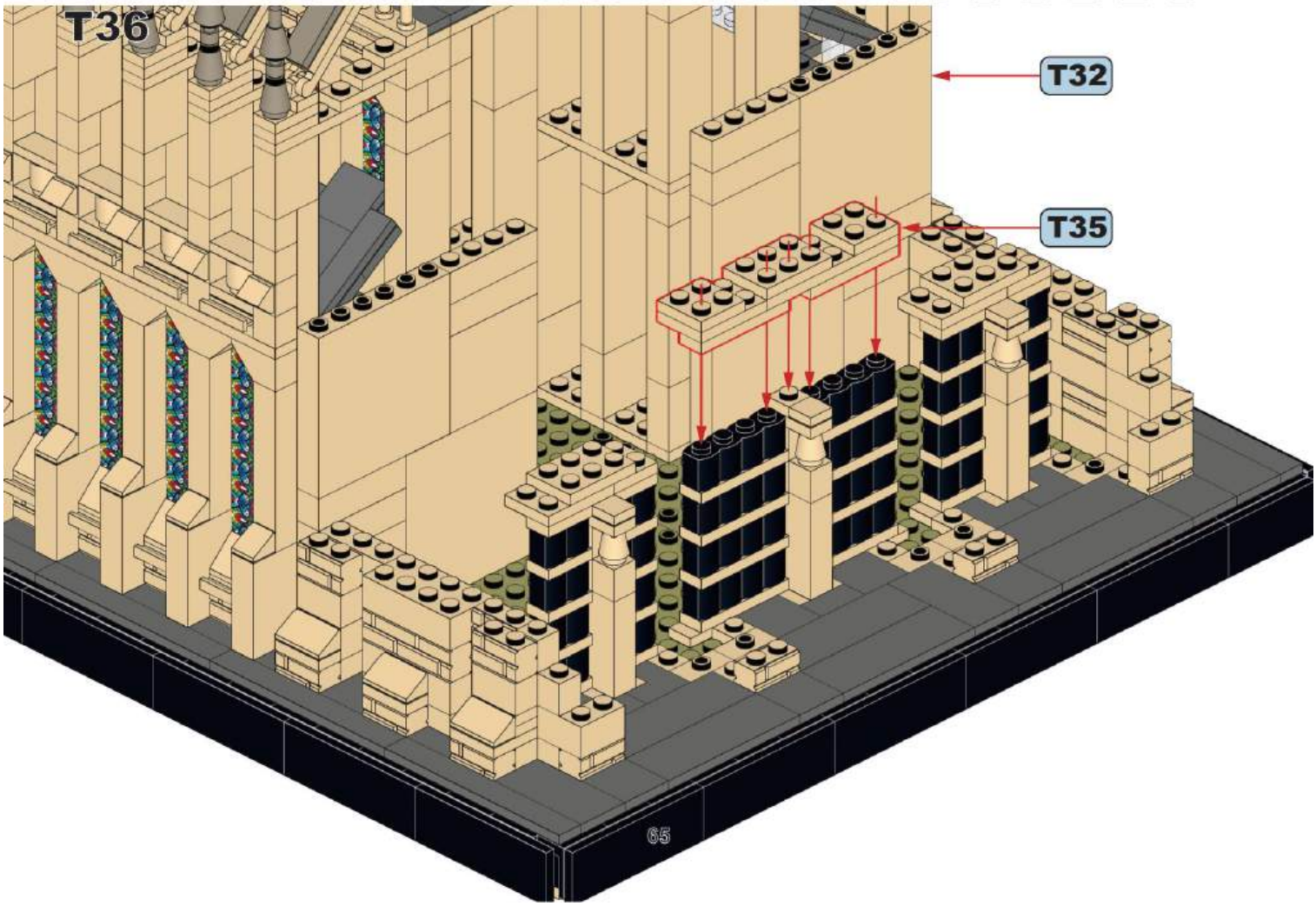
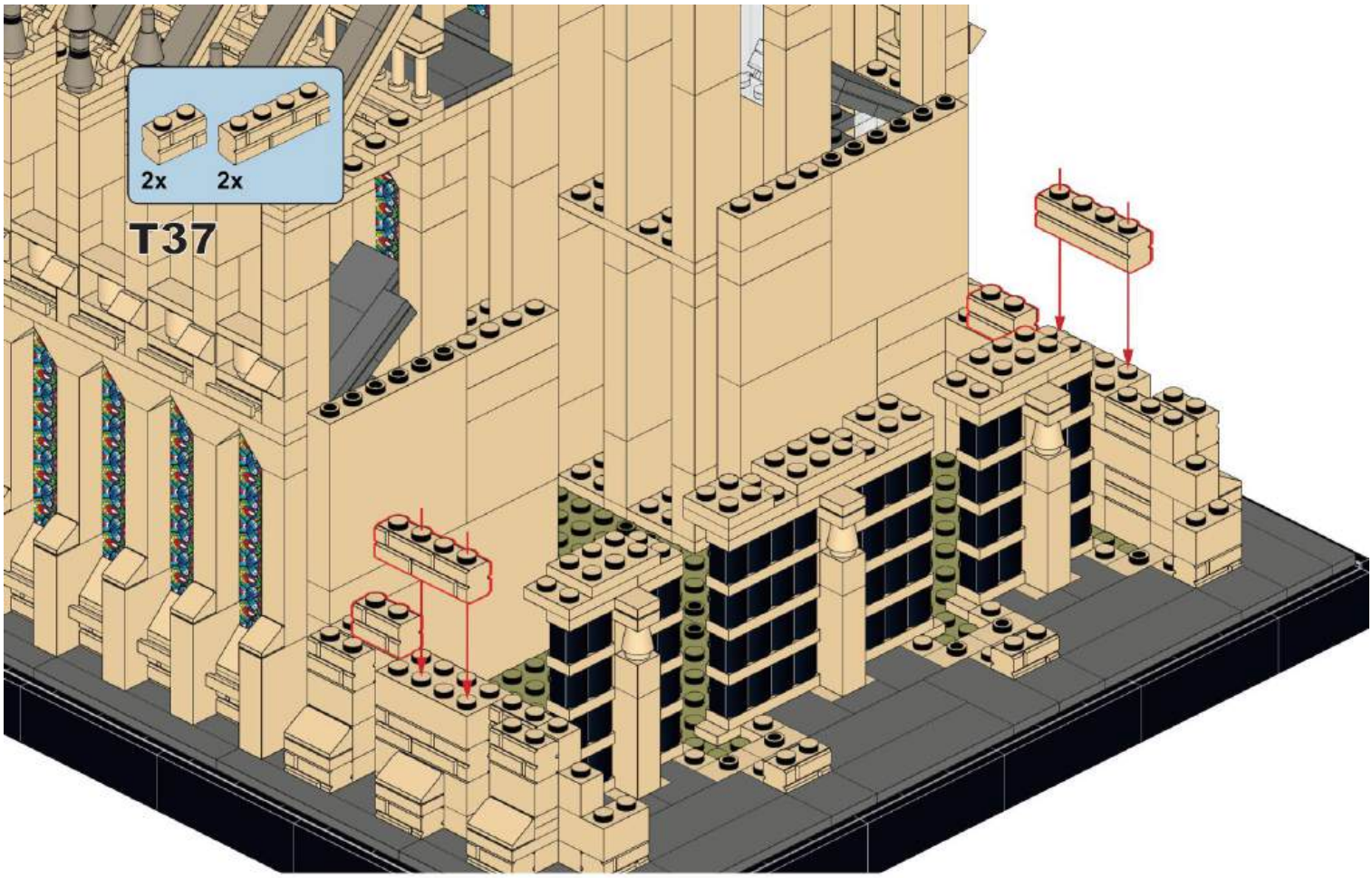


T36

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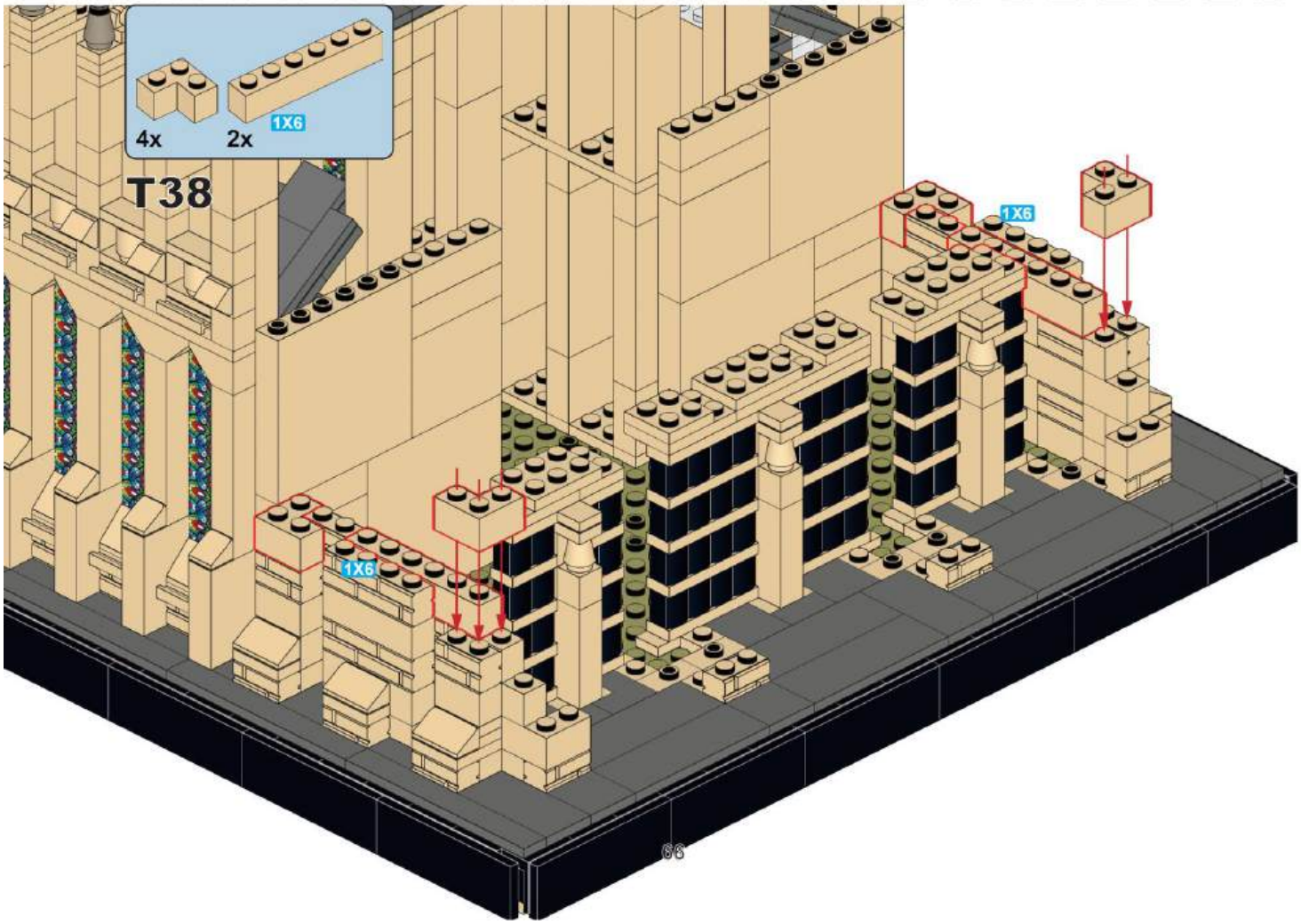
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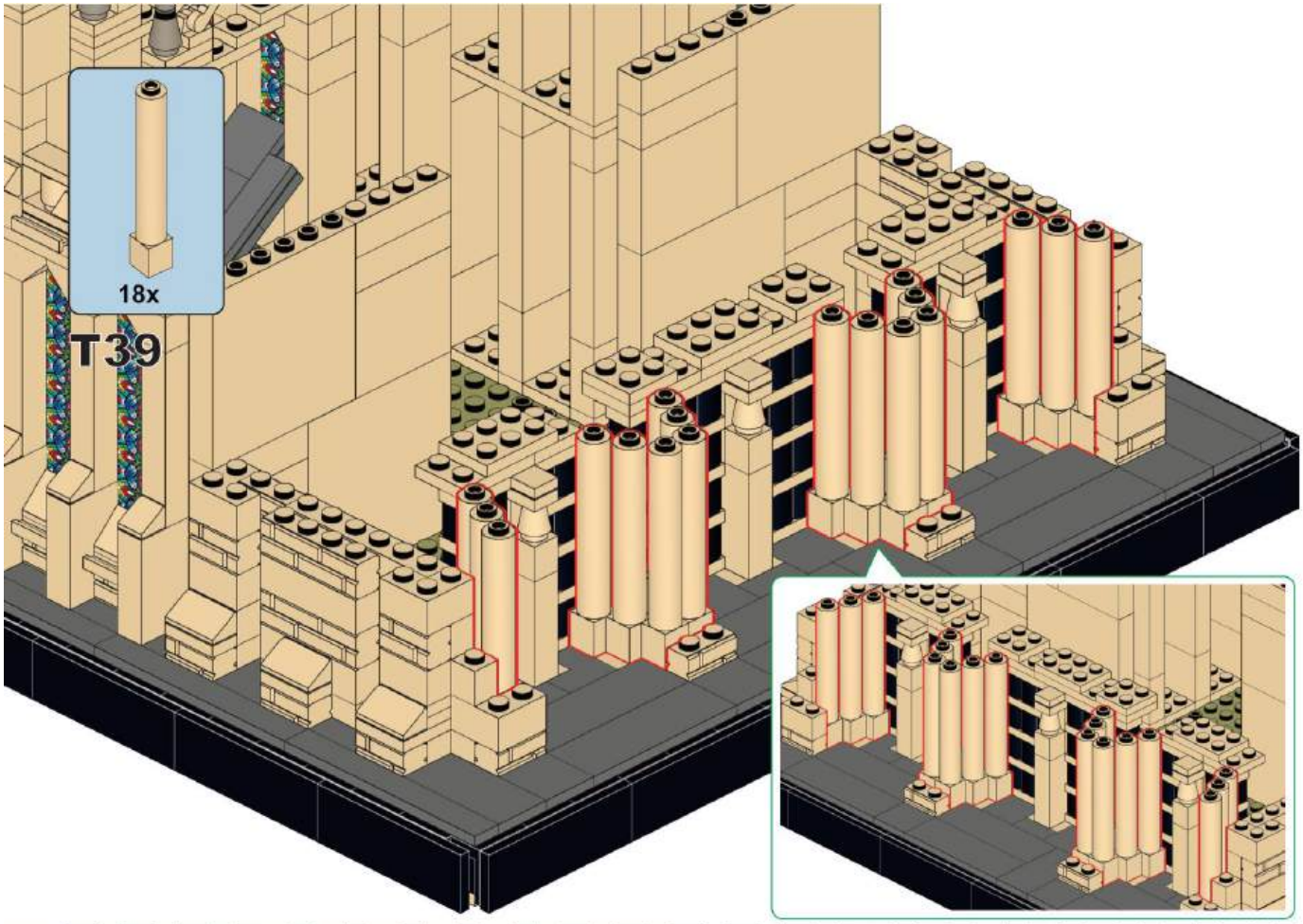
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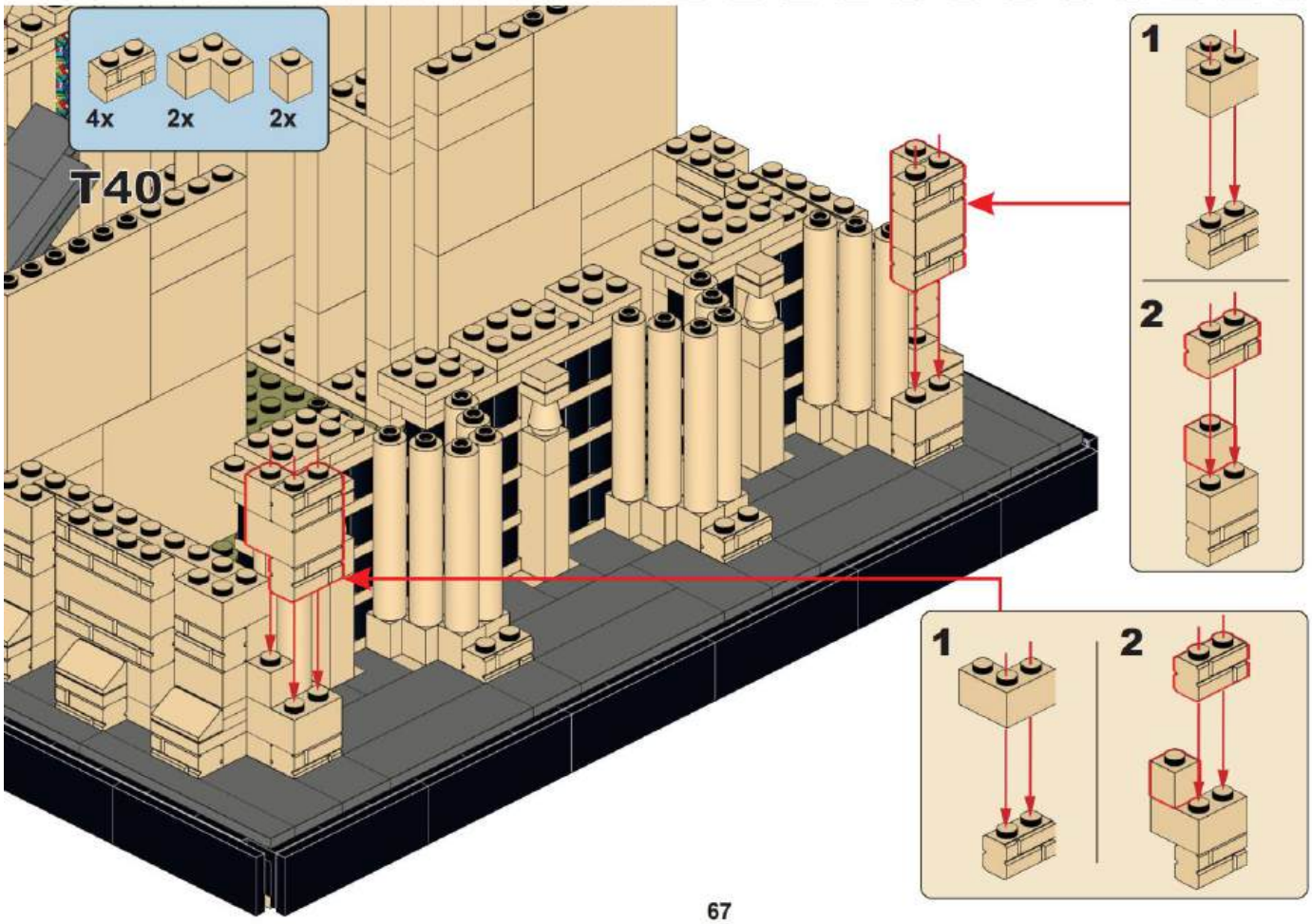
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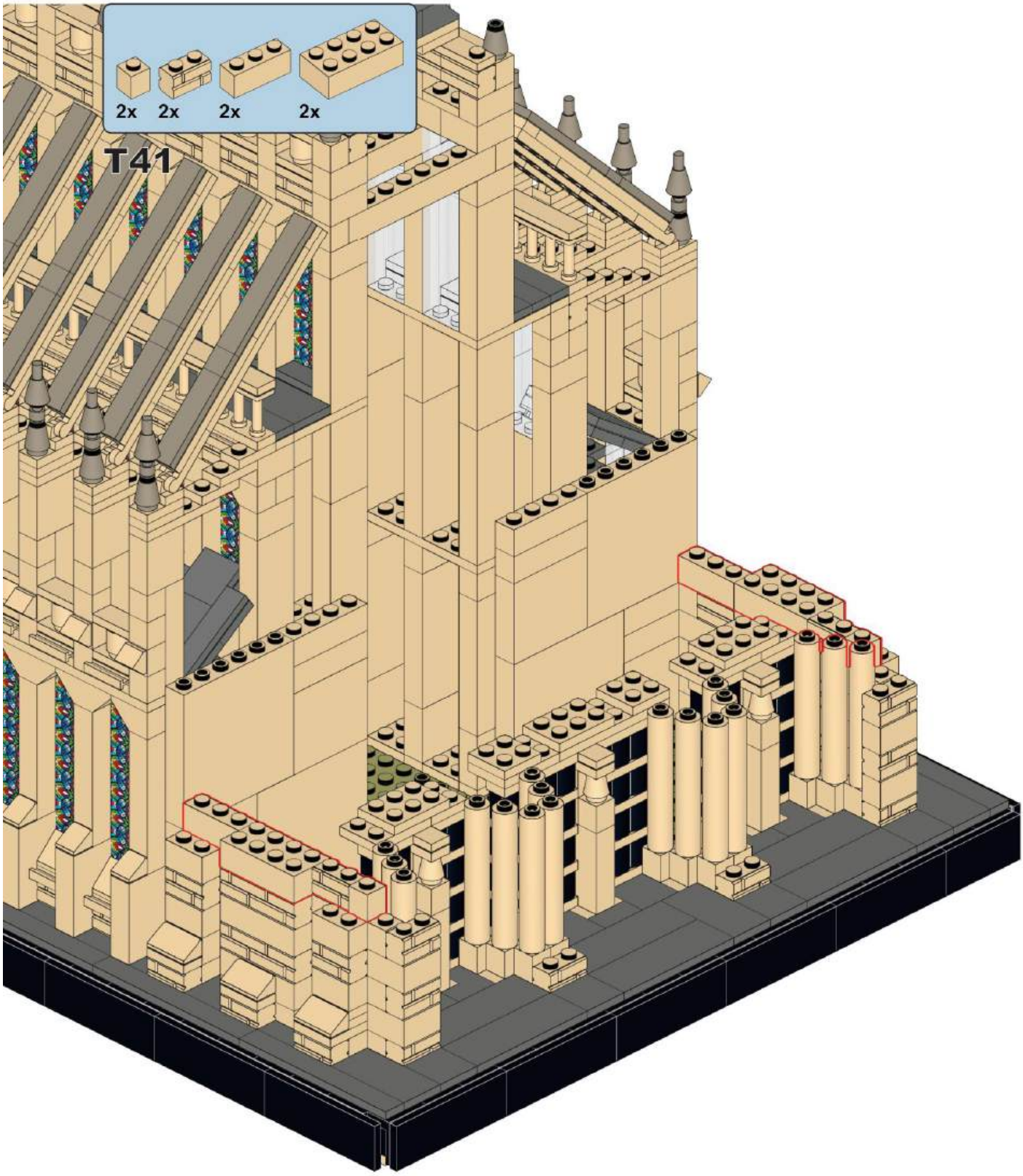
2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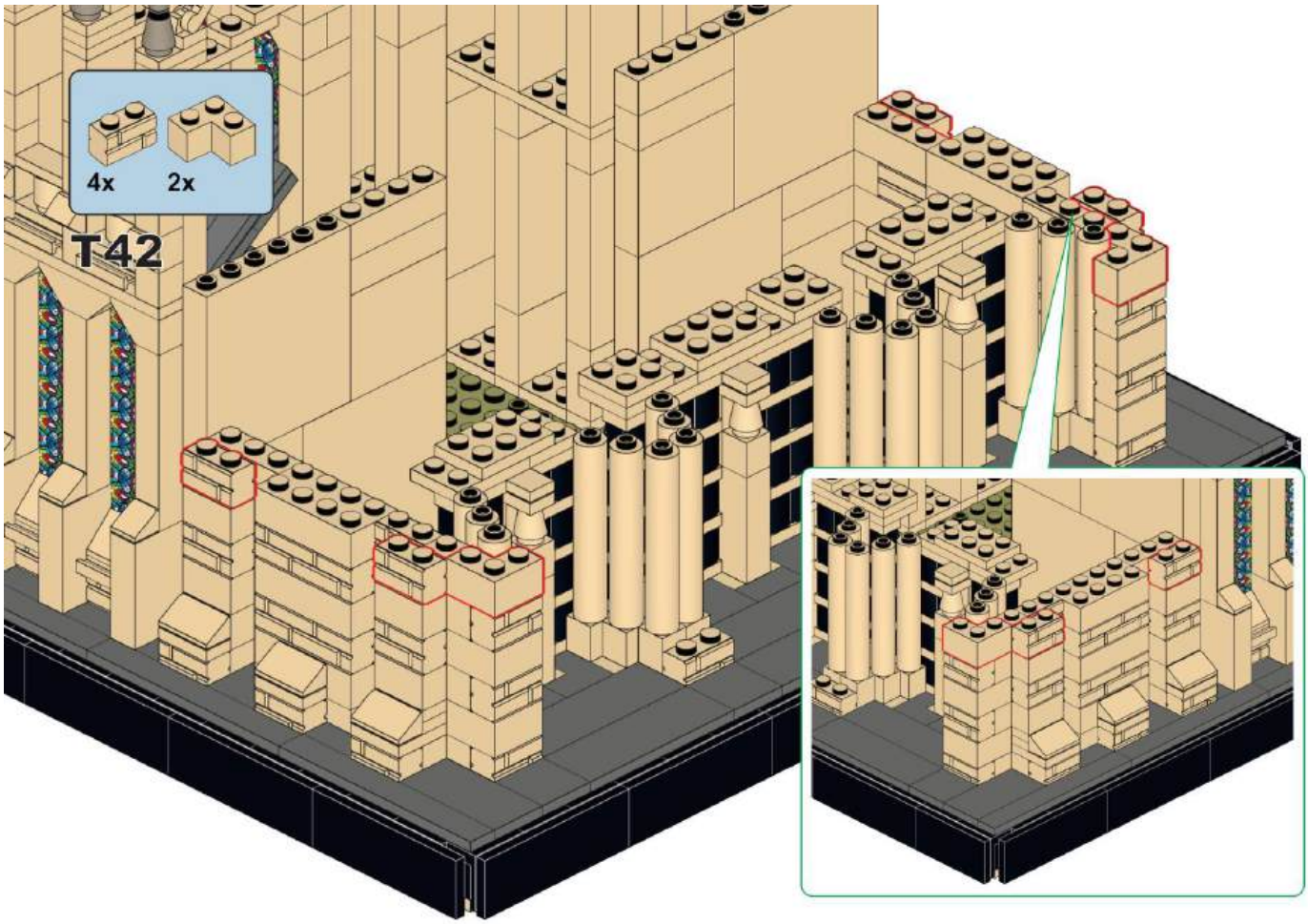
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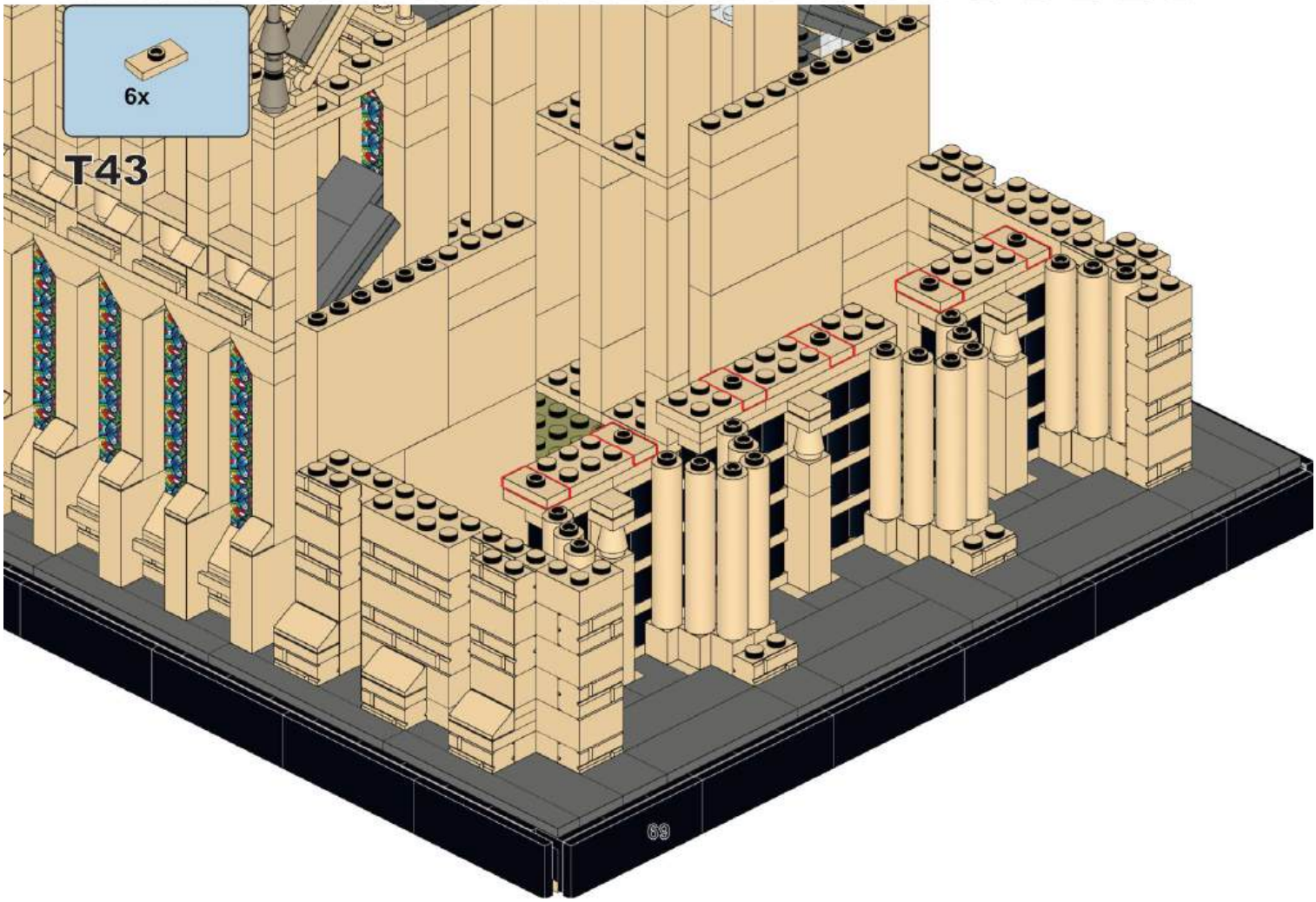
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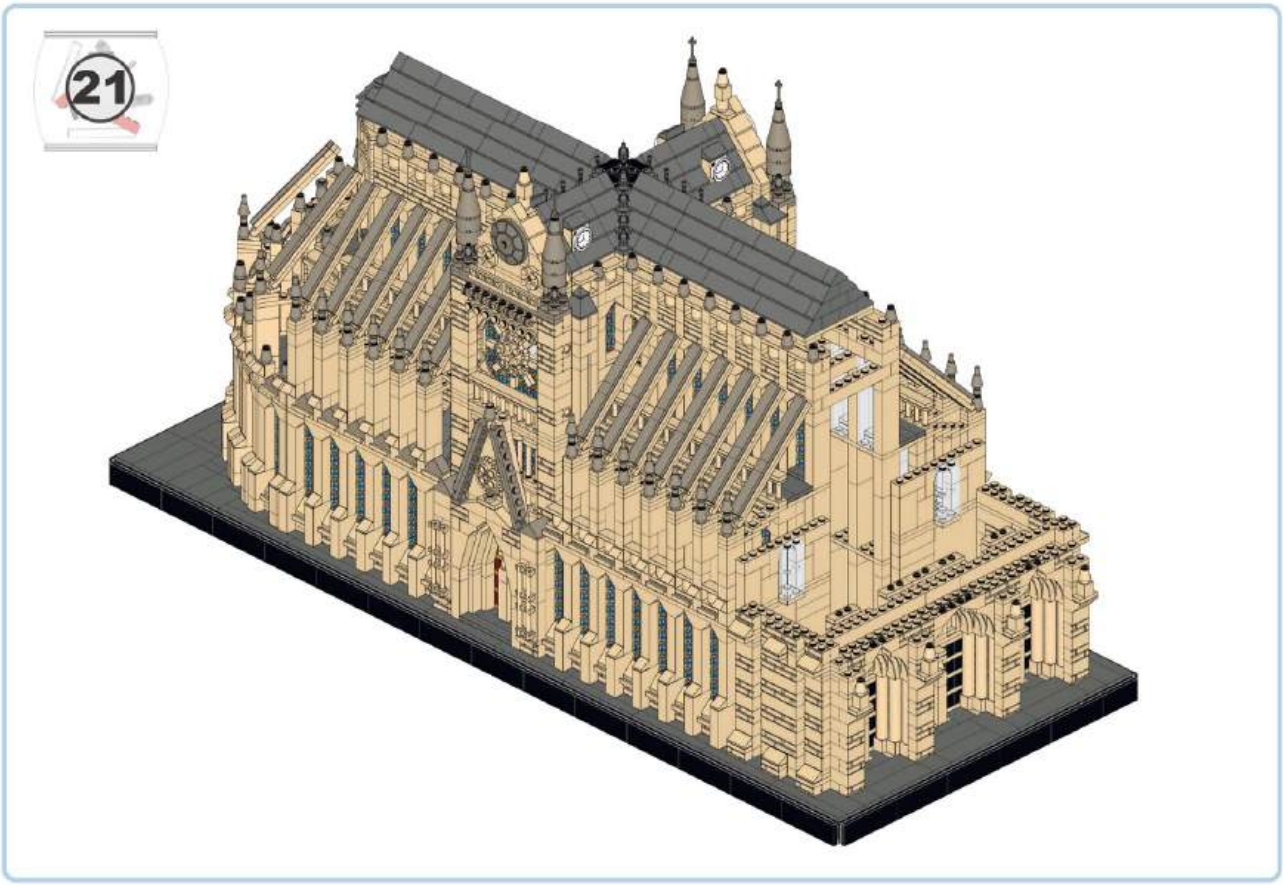
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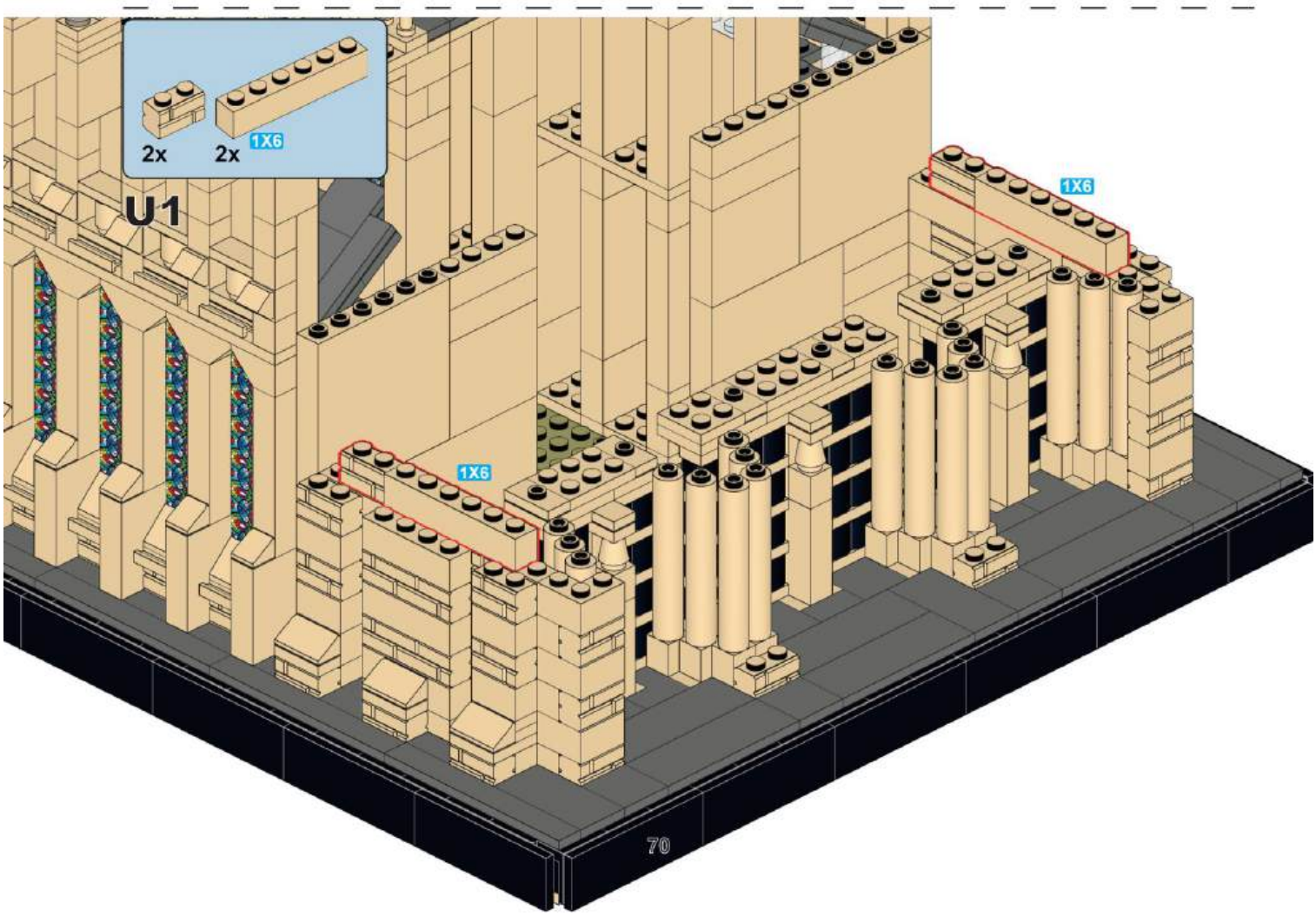
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2x
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1X6
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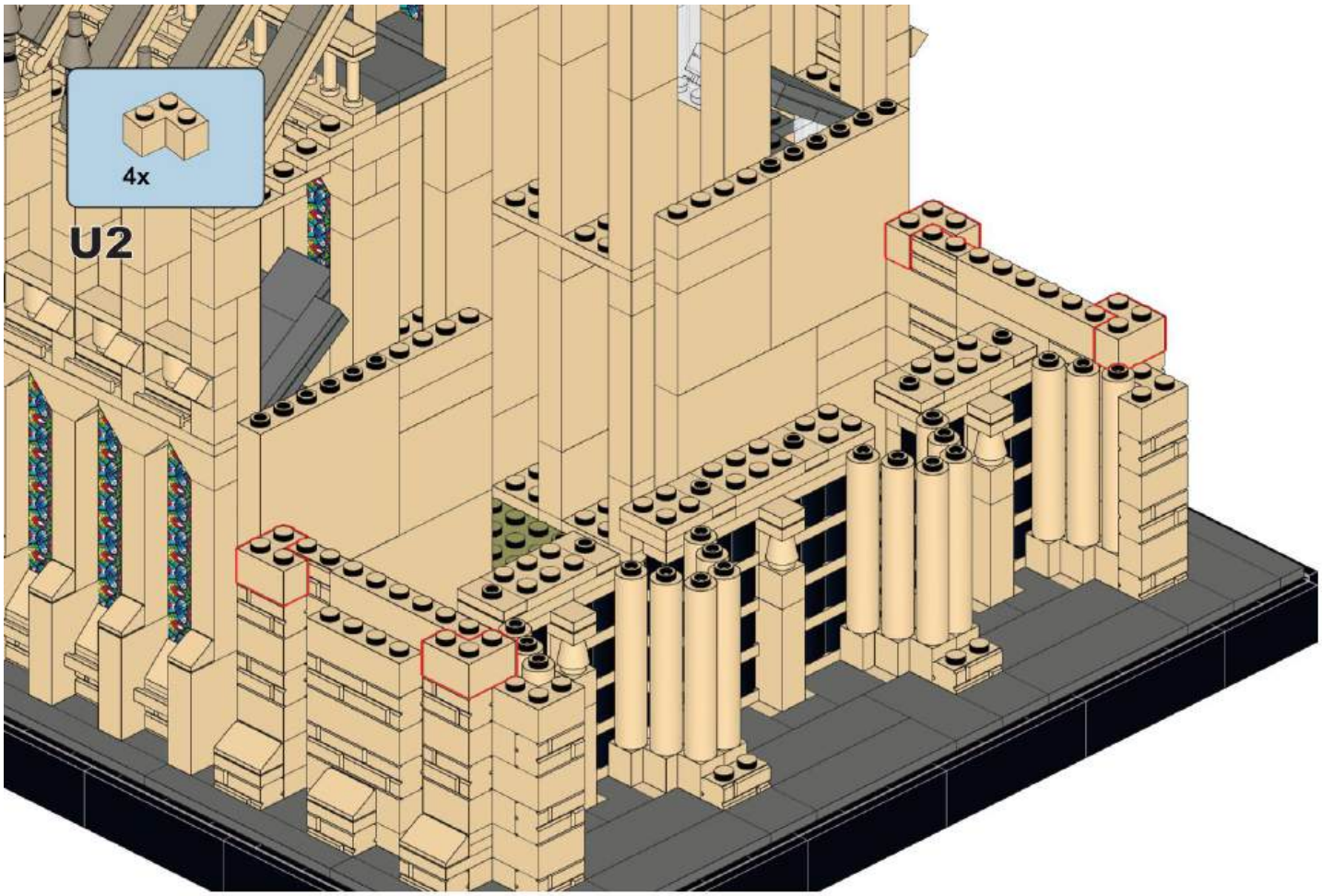
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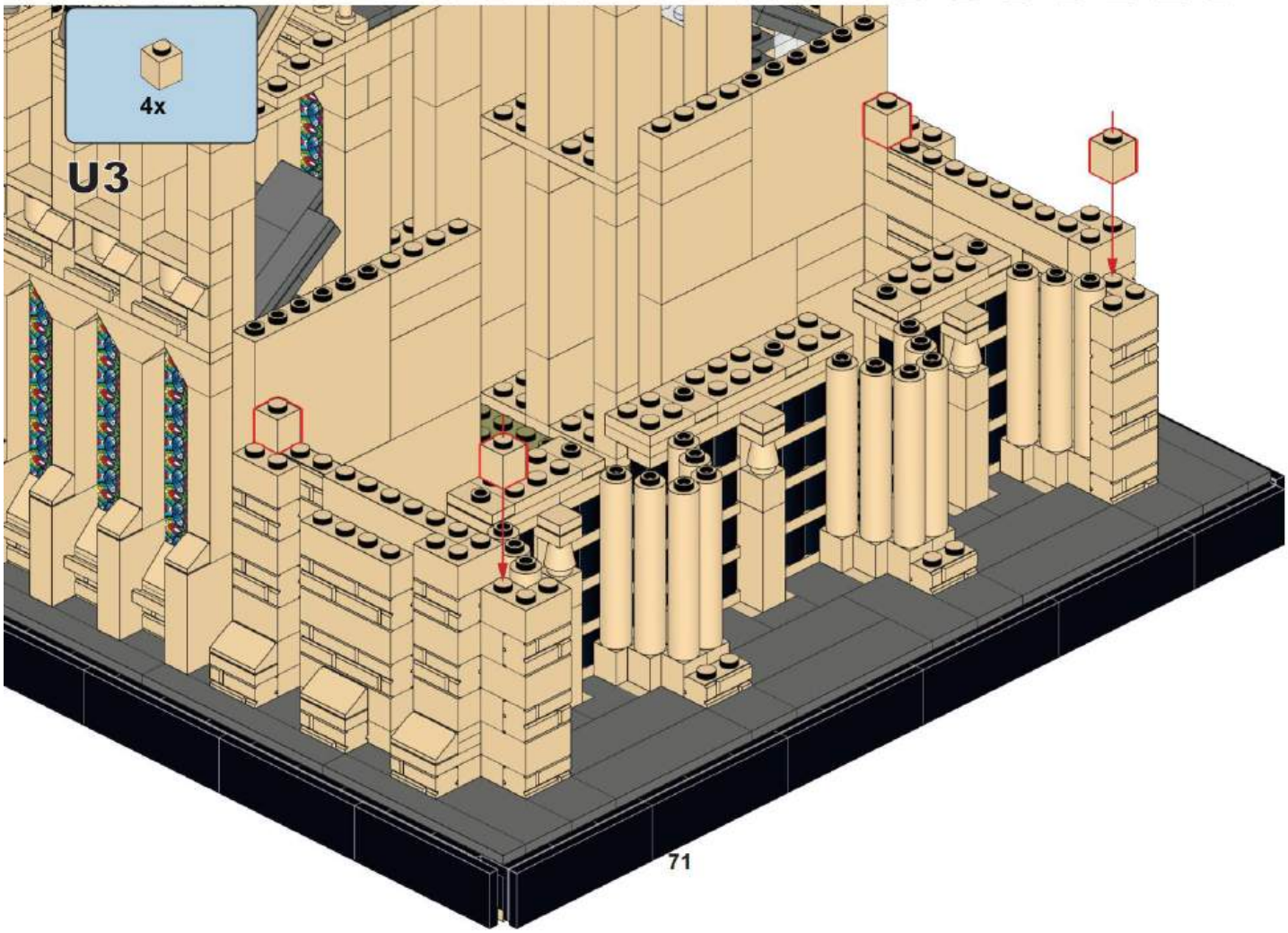
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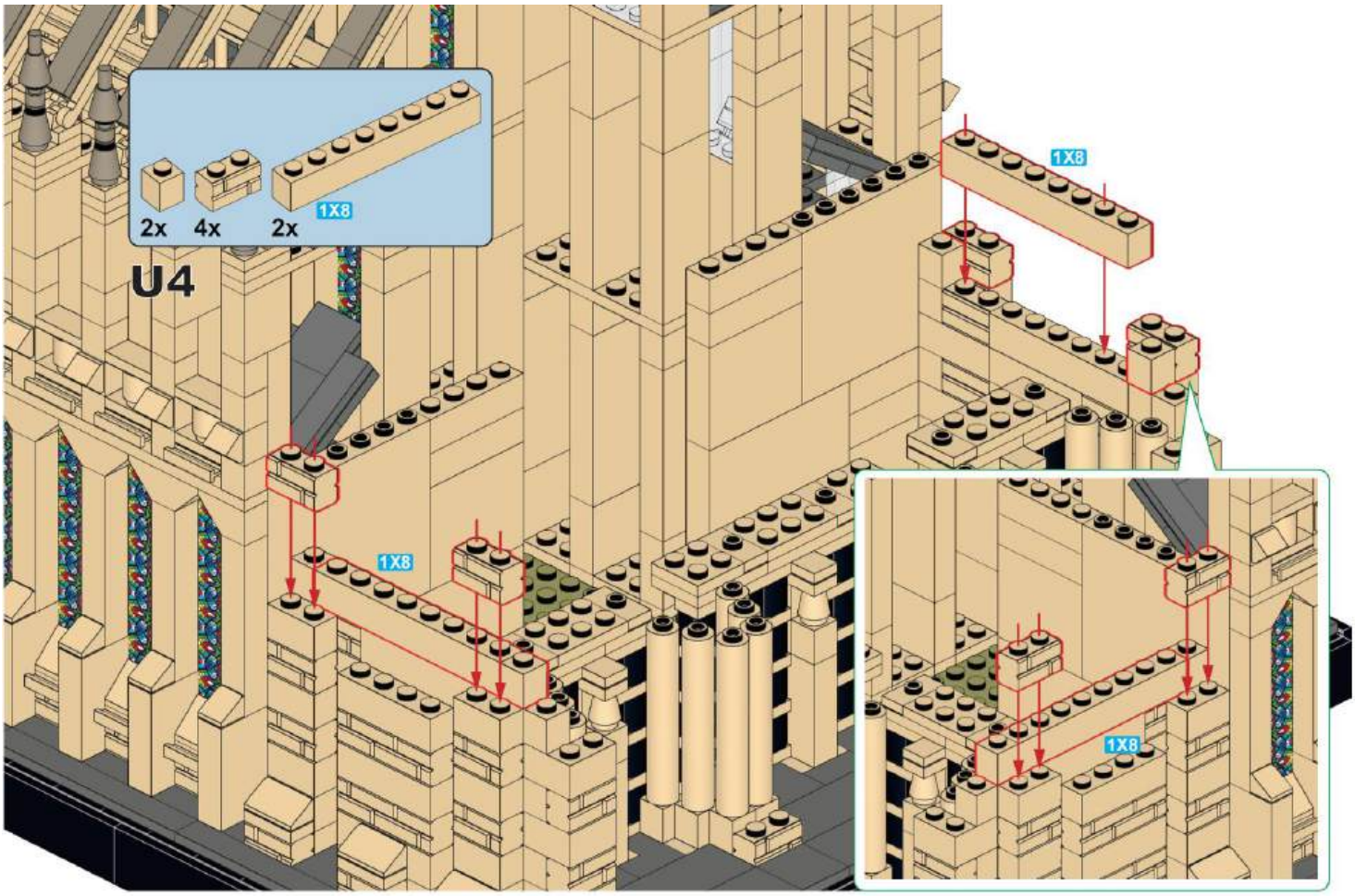
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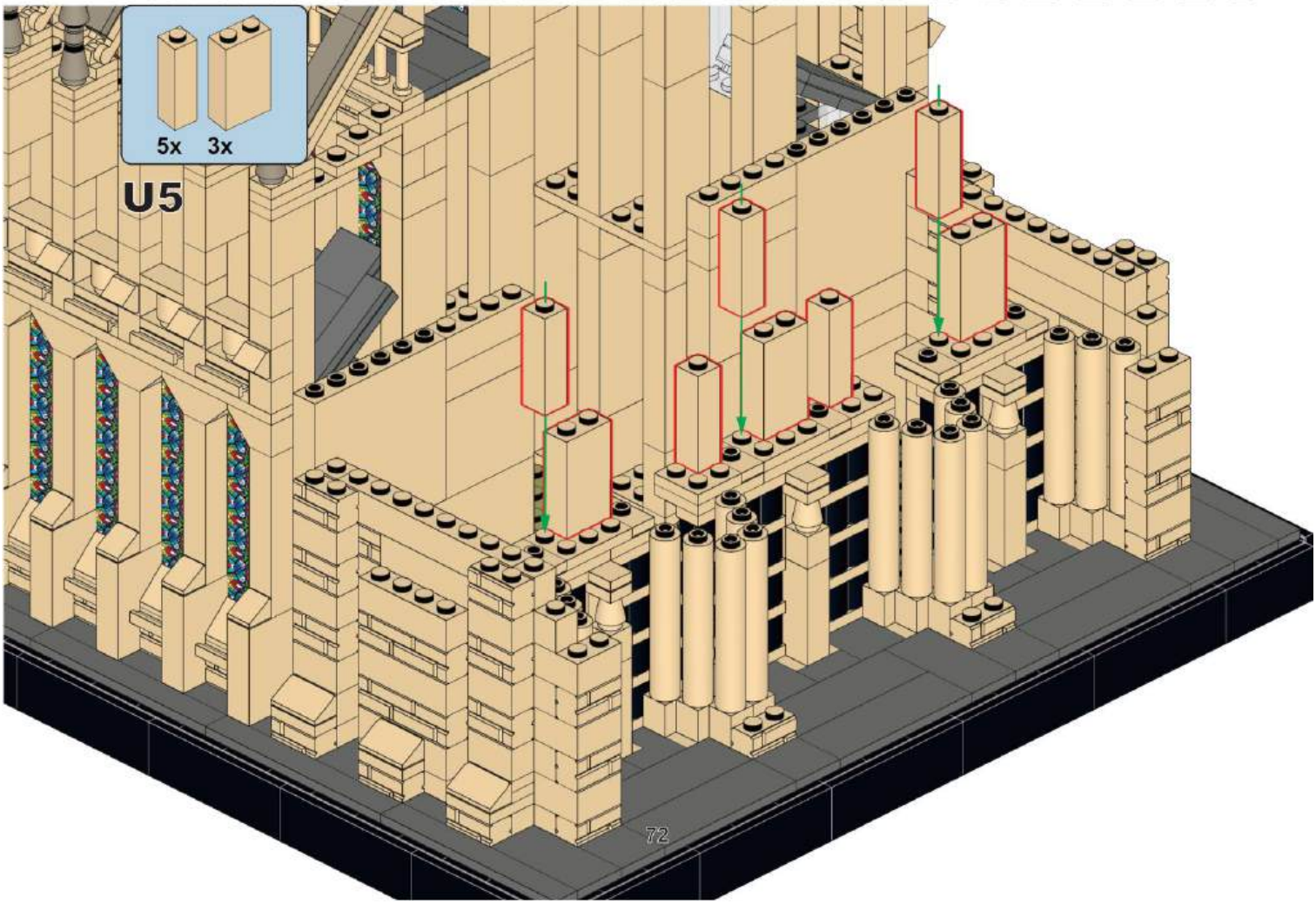
1X8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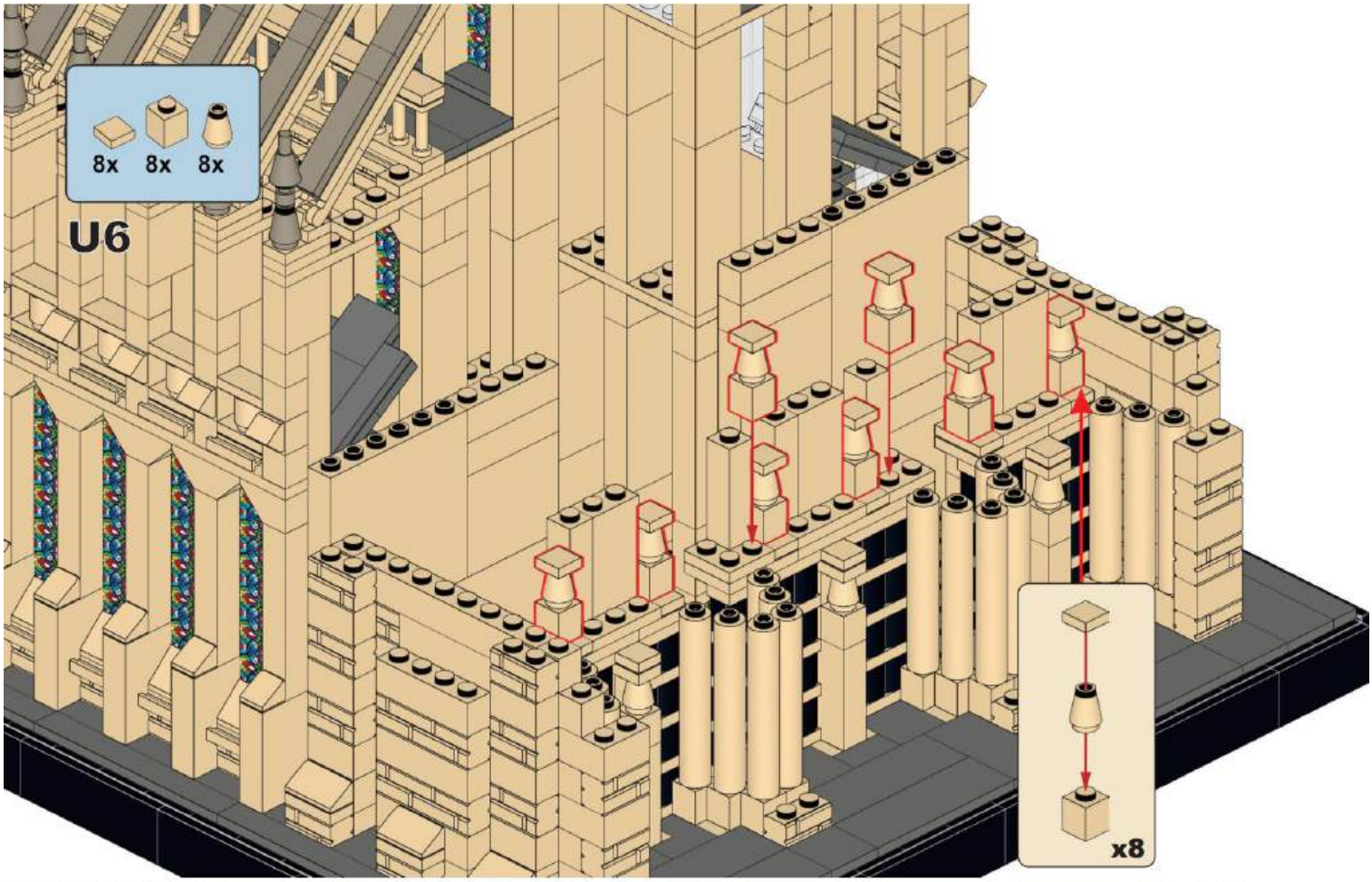
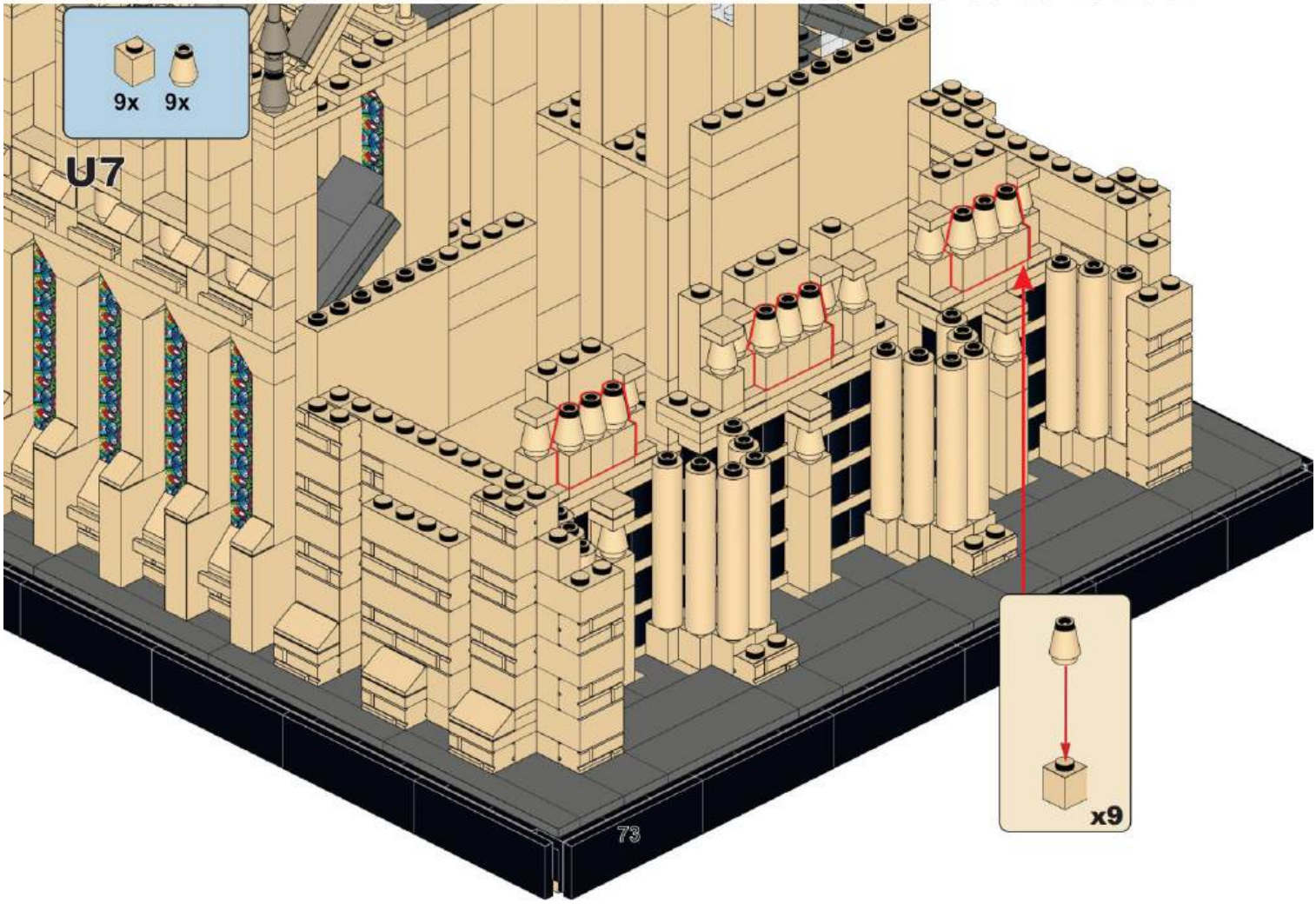

8x 8x 8x
U6
x8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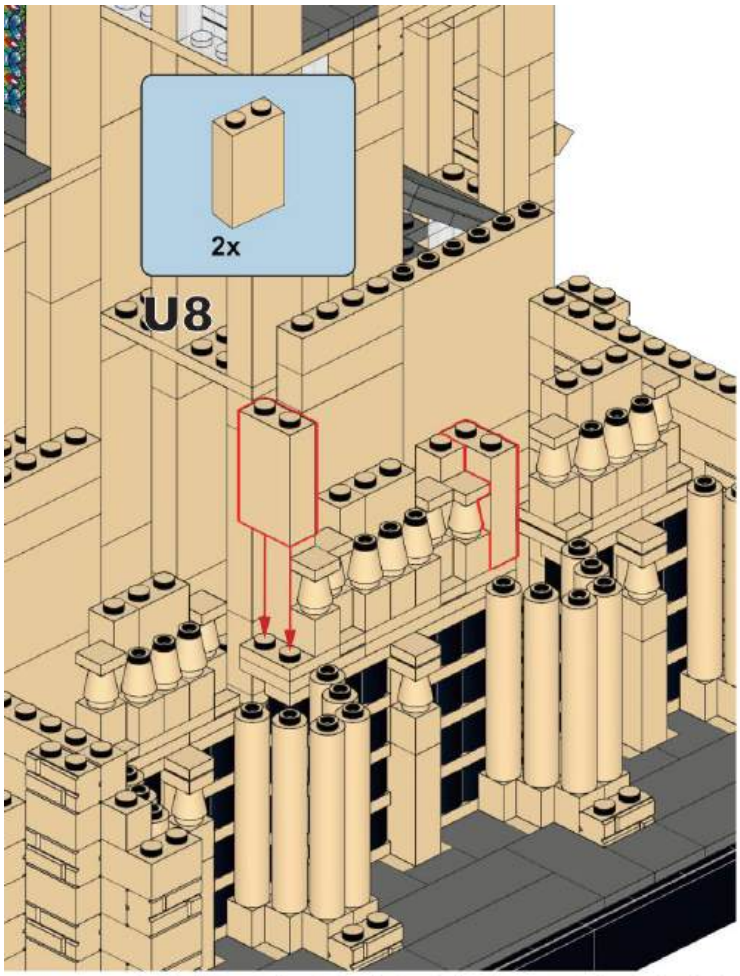
x9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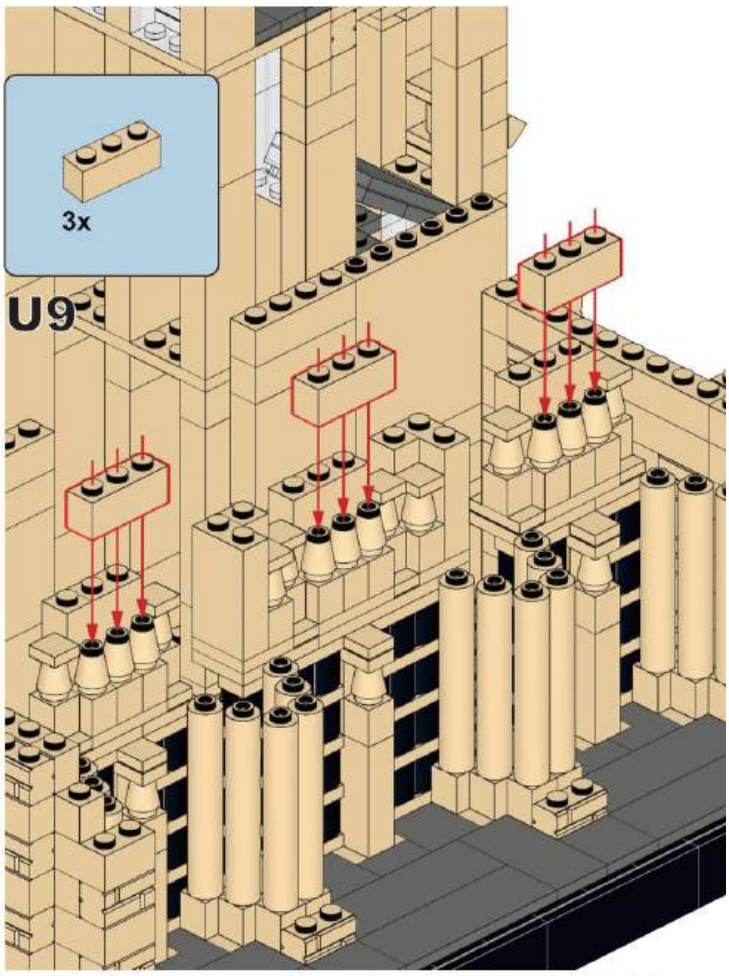
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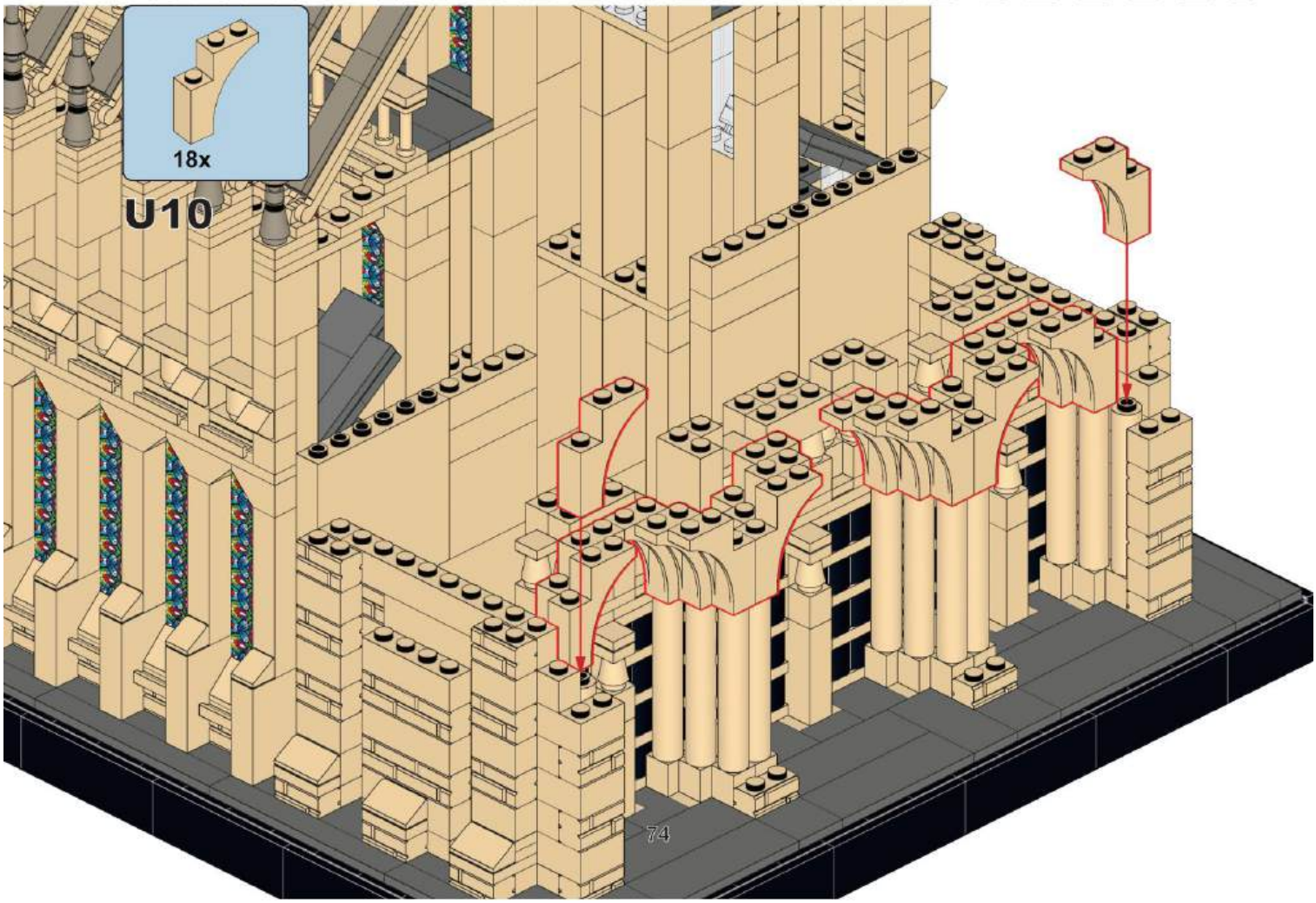
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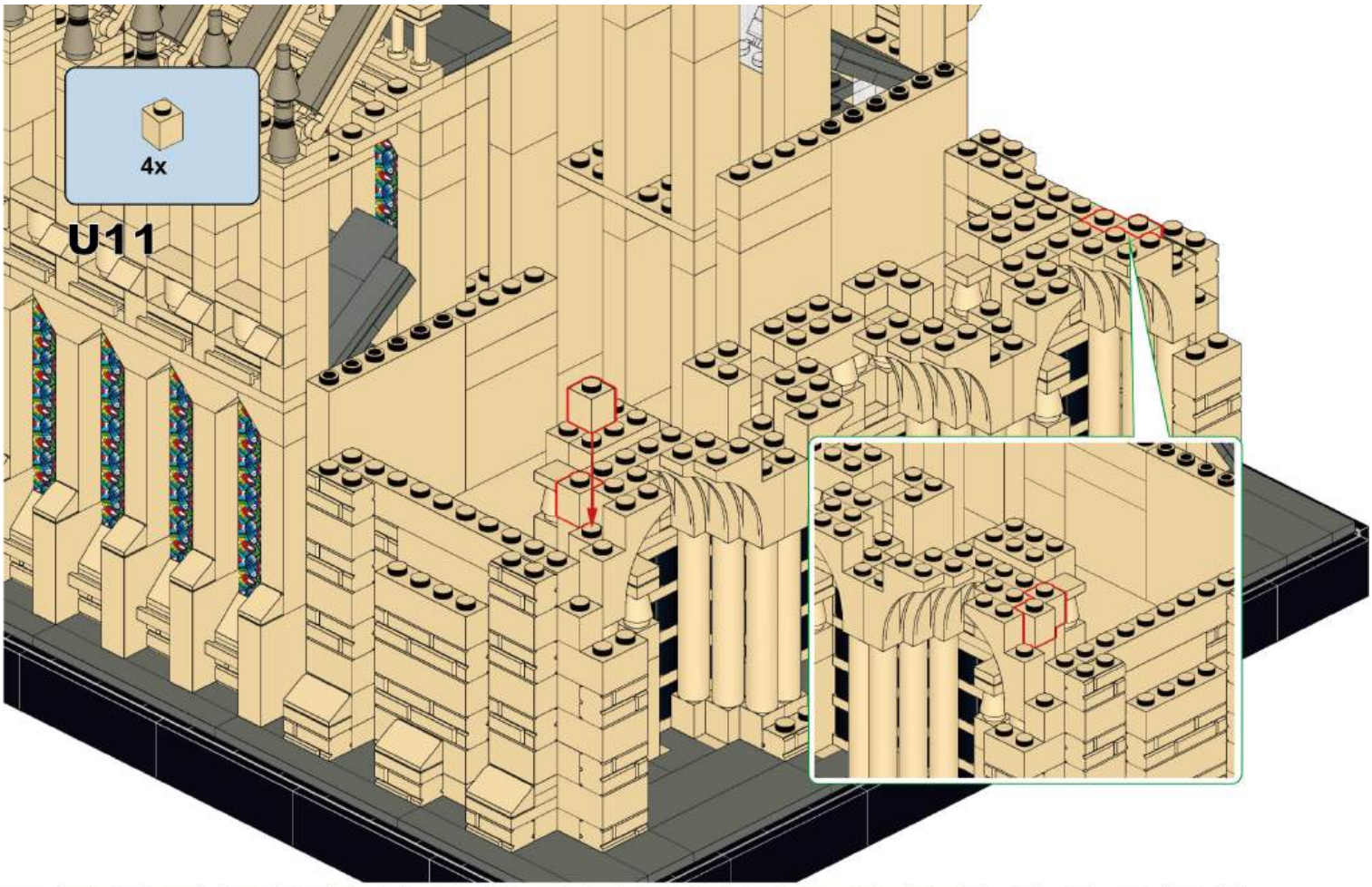
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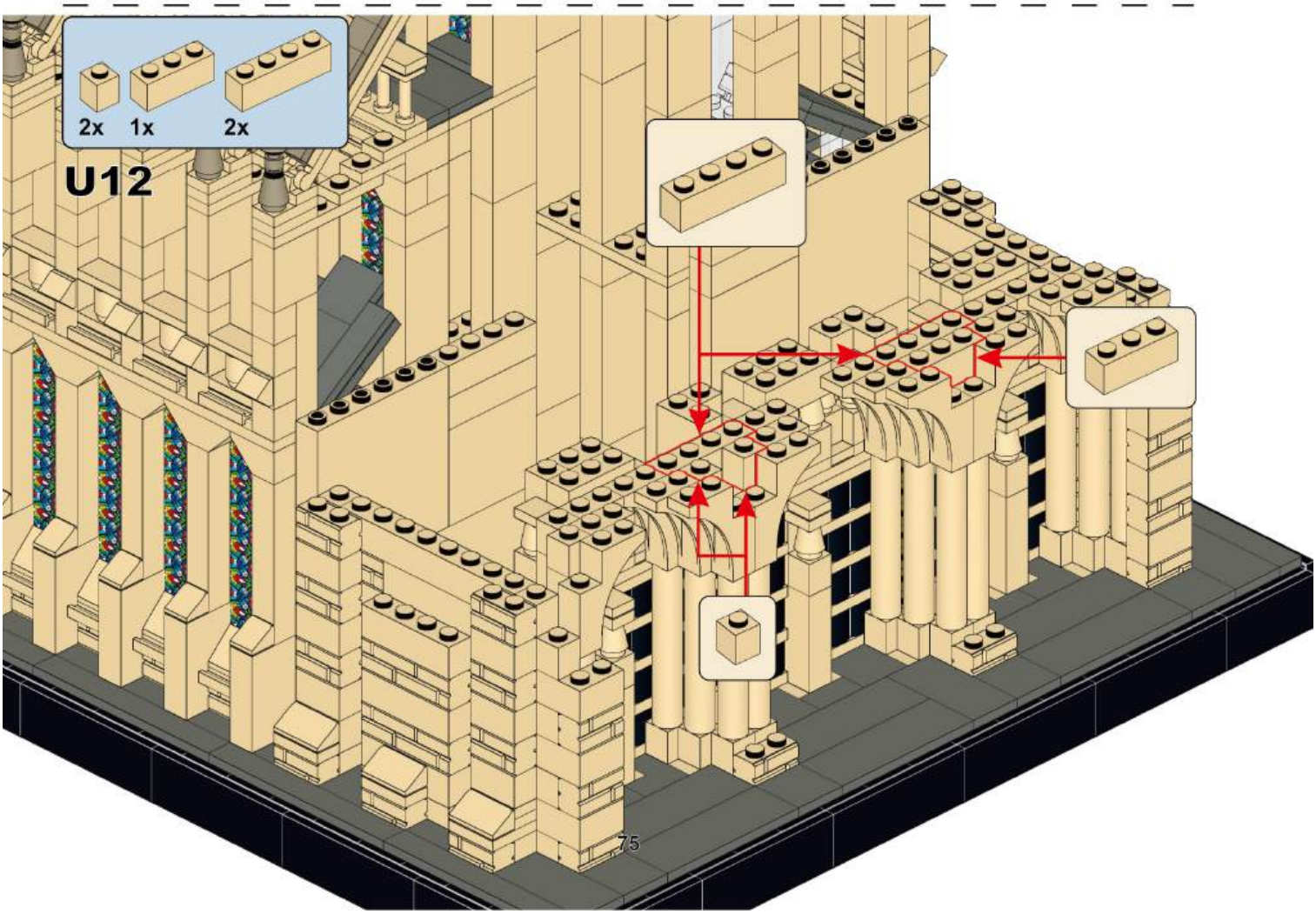
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2x
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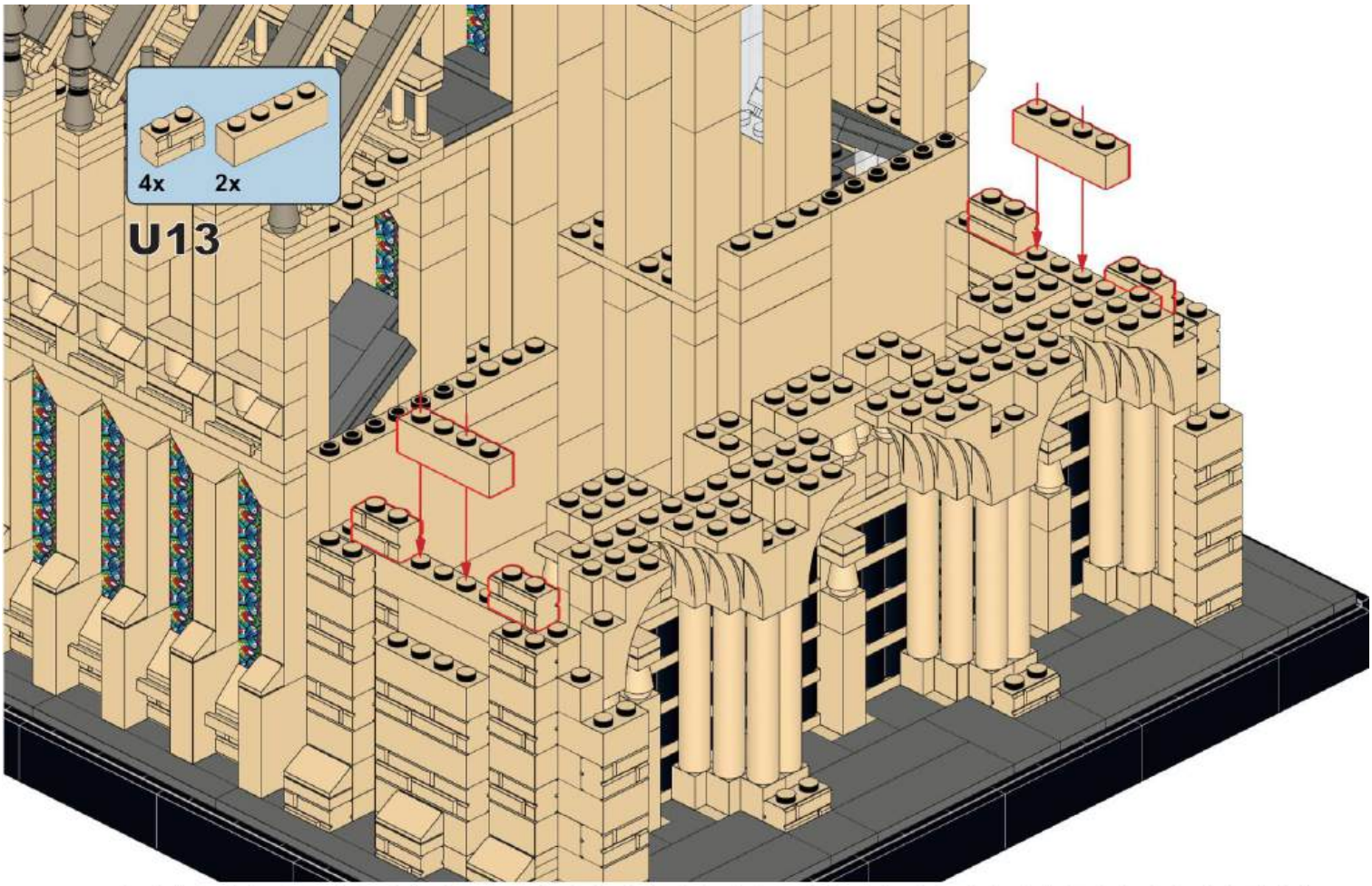
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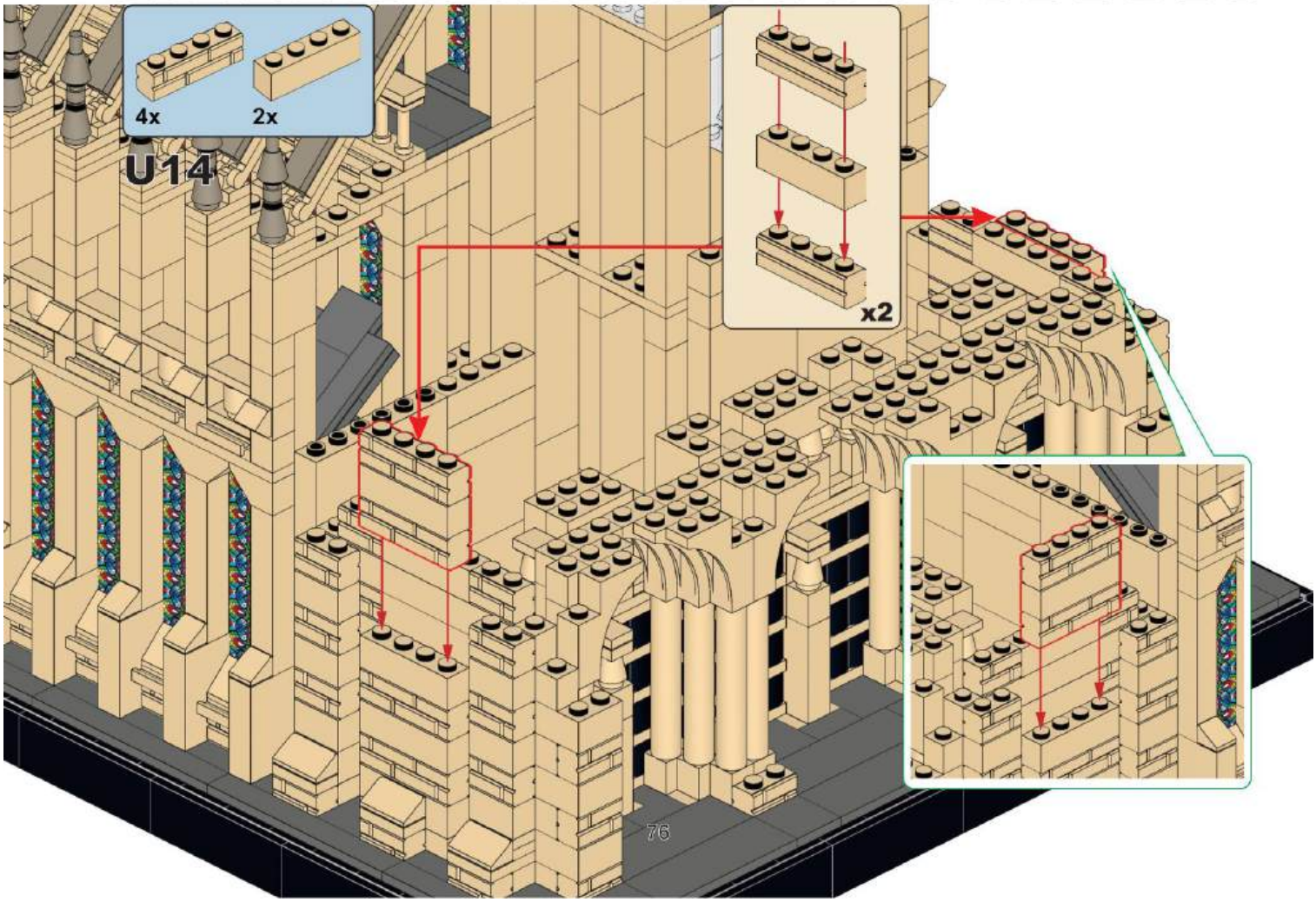
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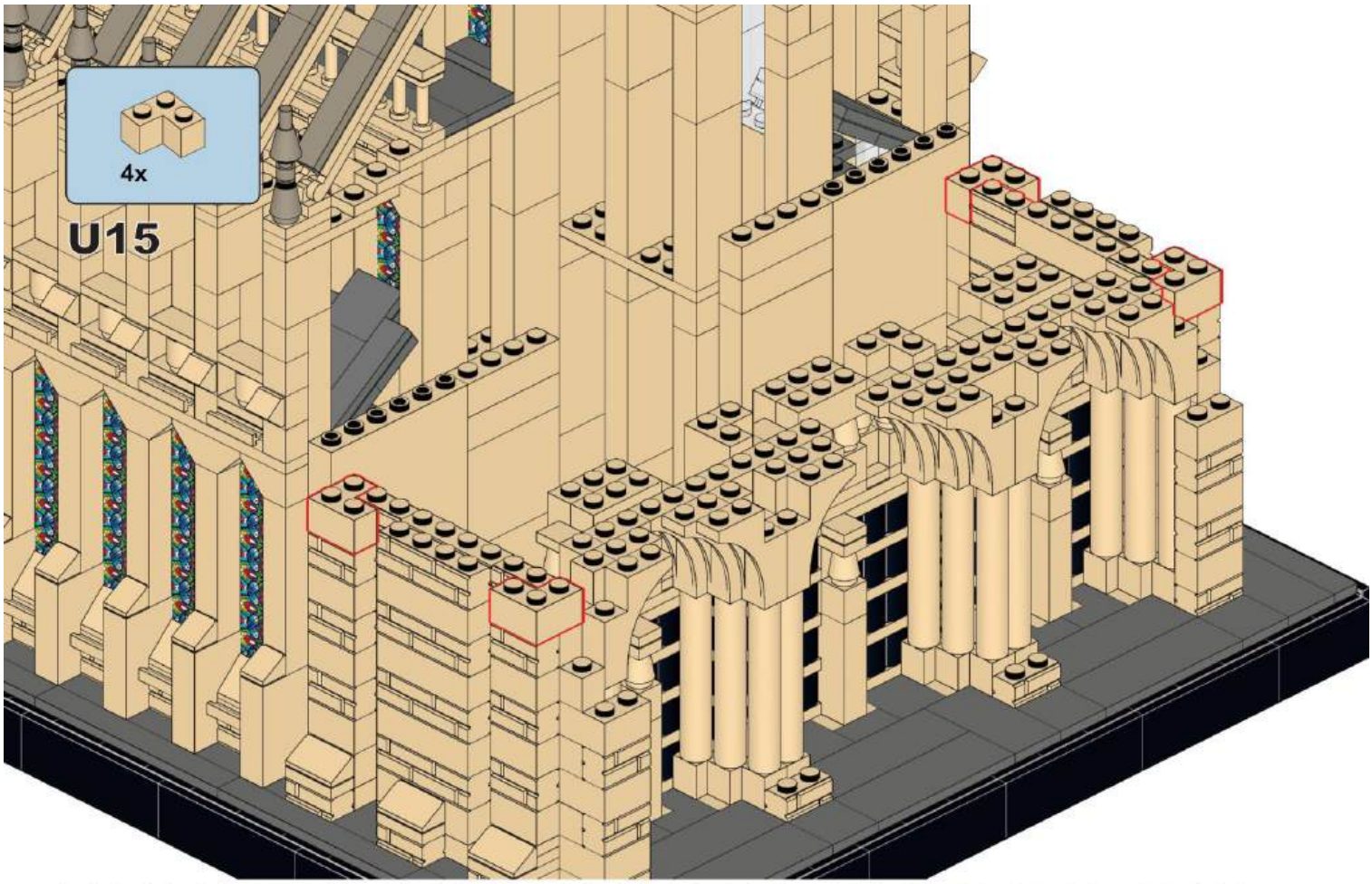
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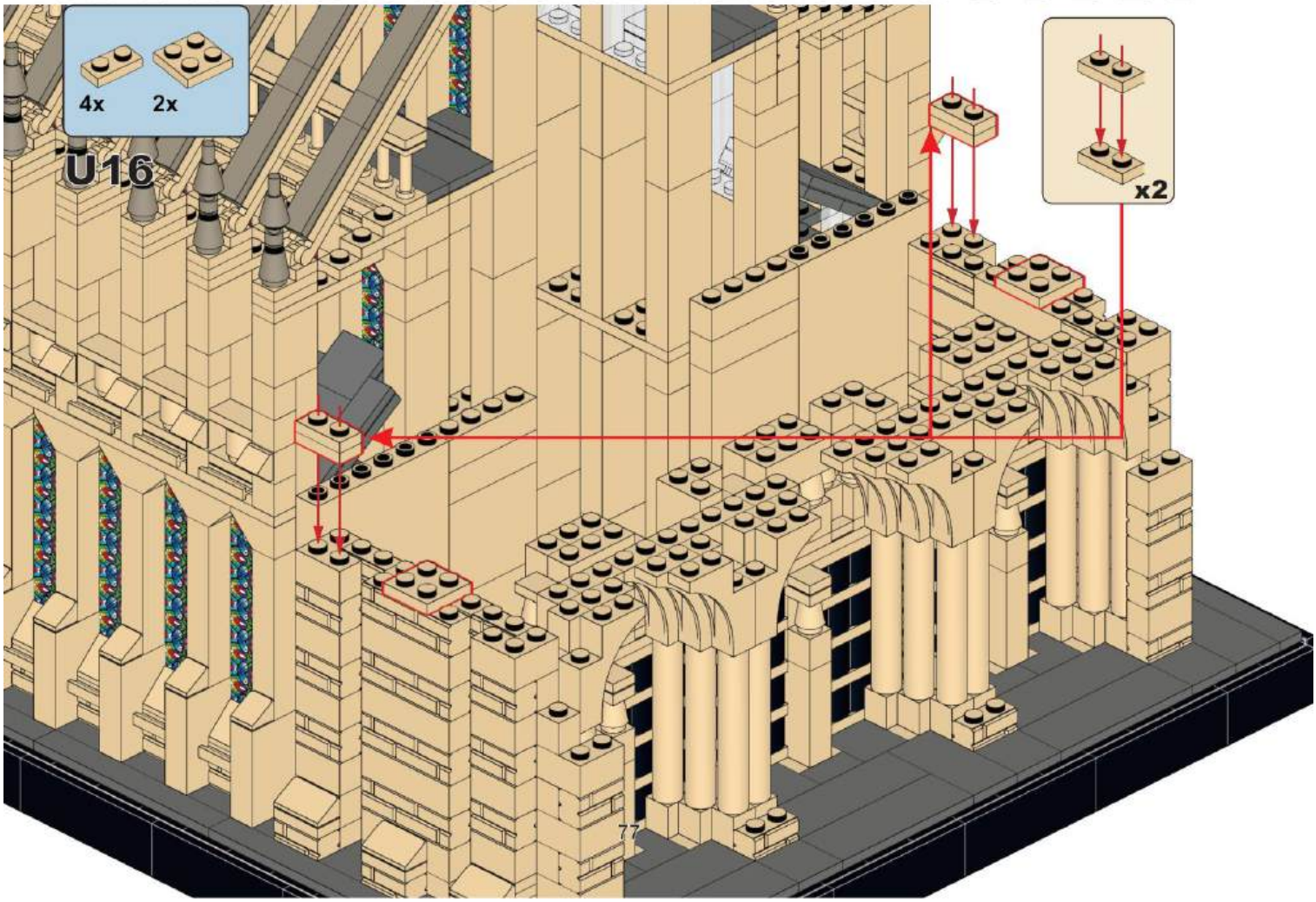
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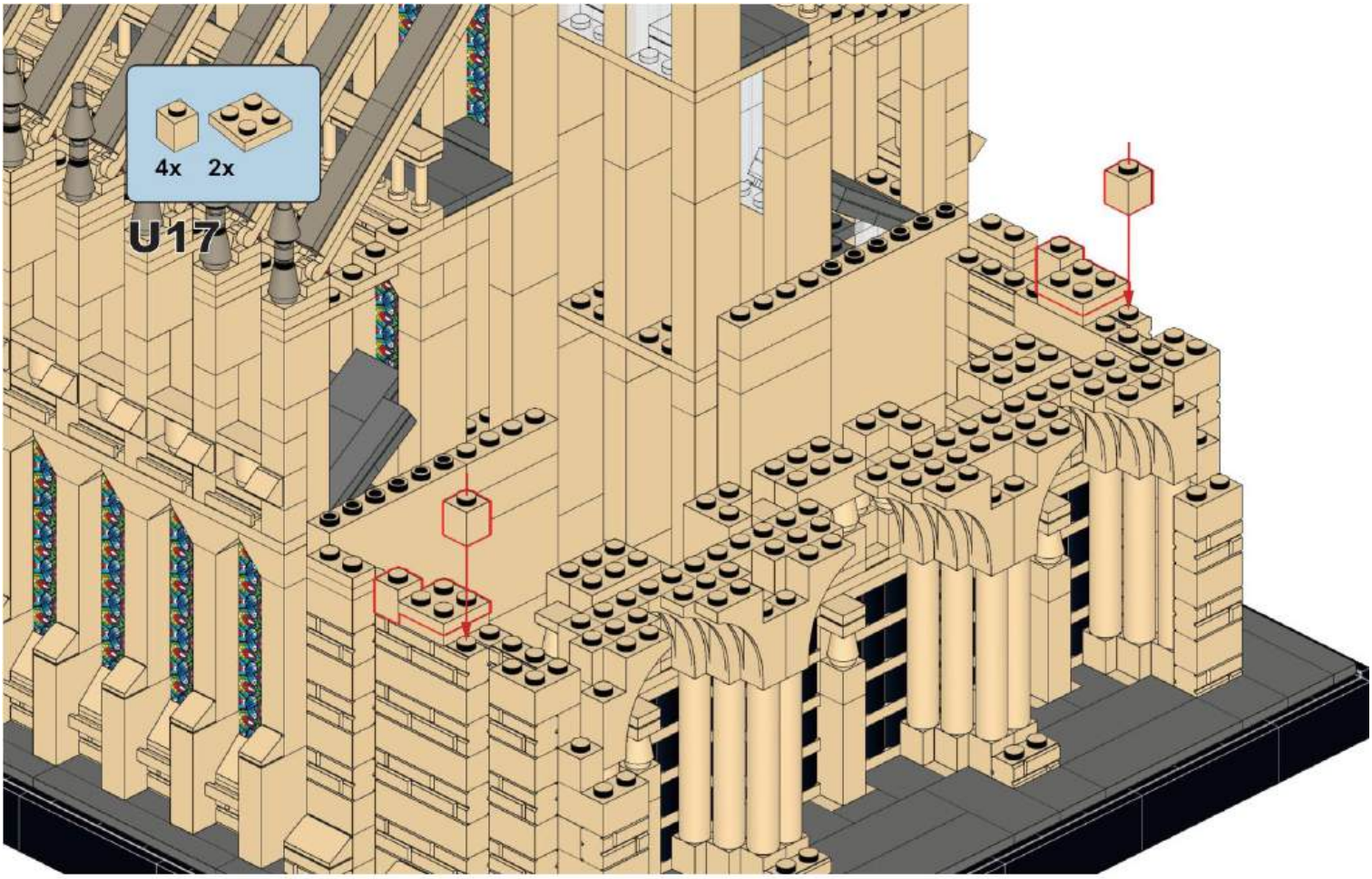
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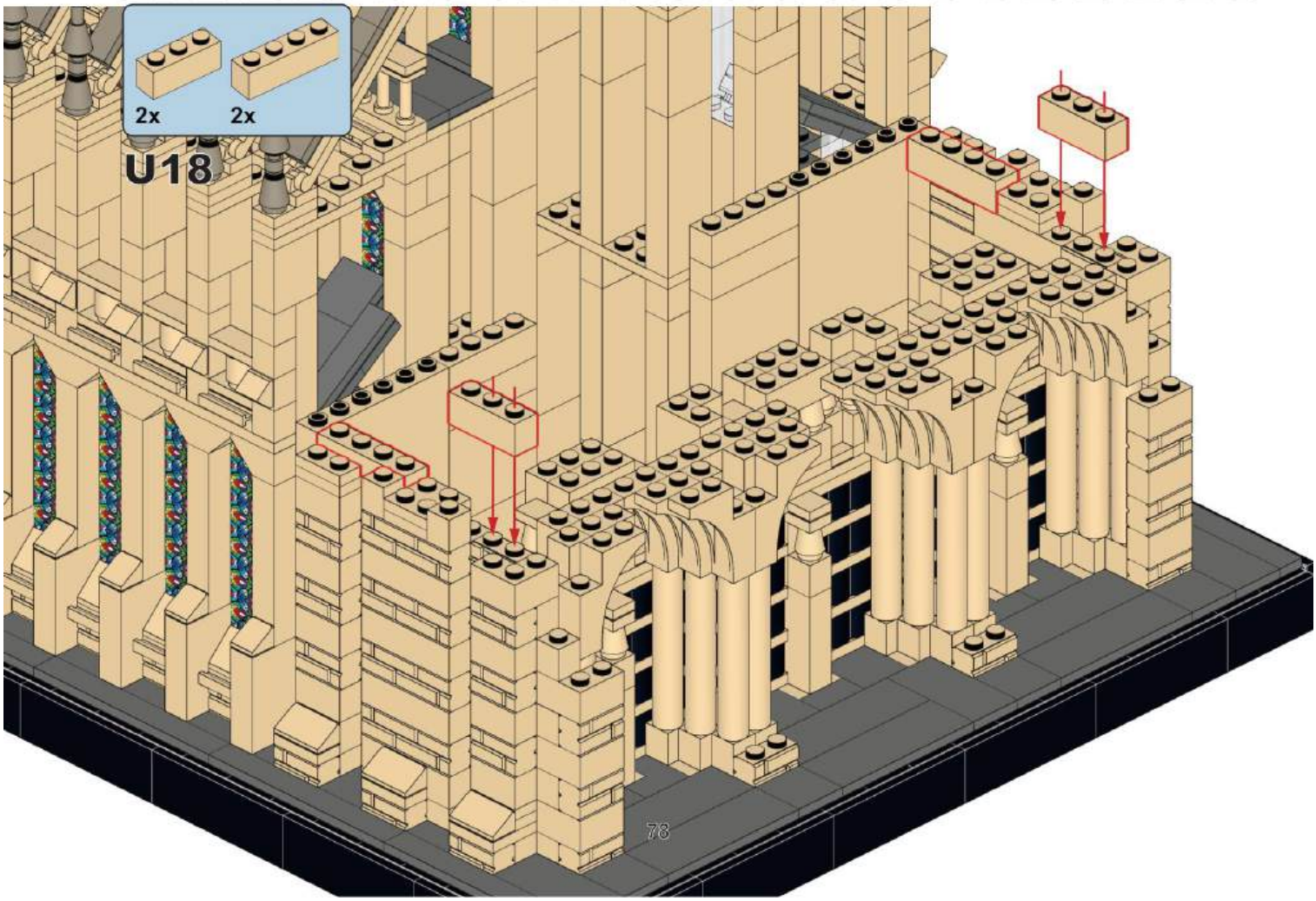
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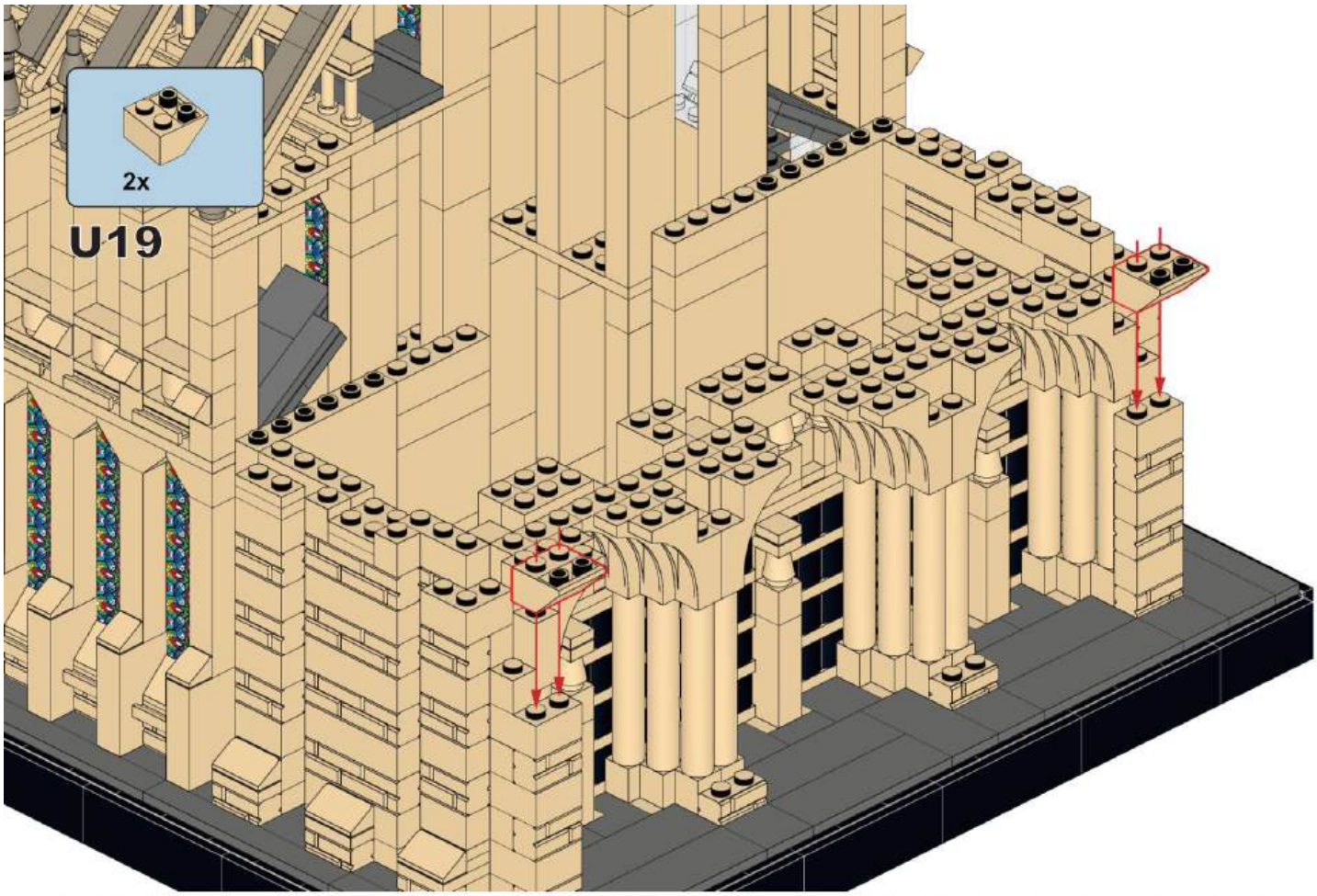
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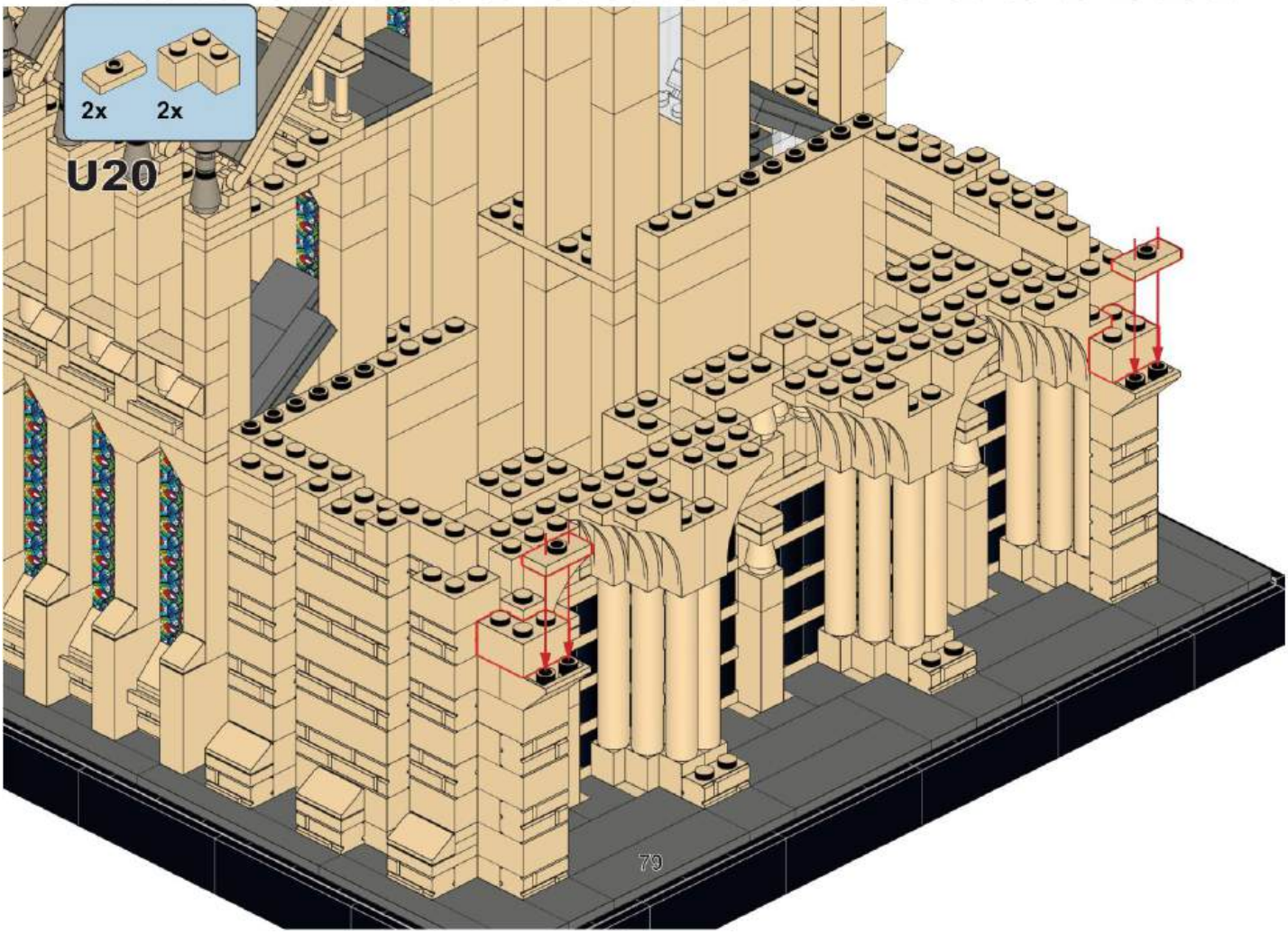
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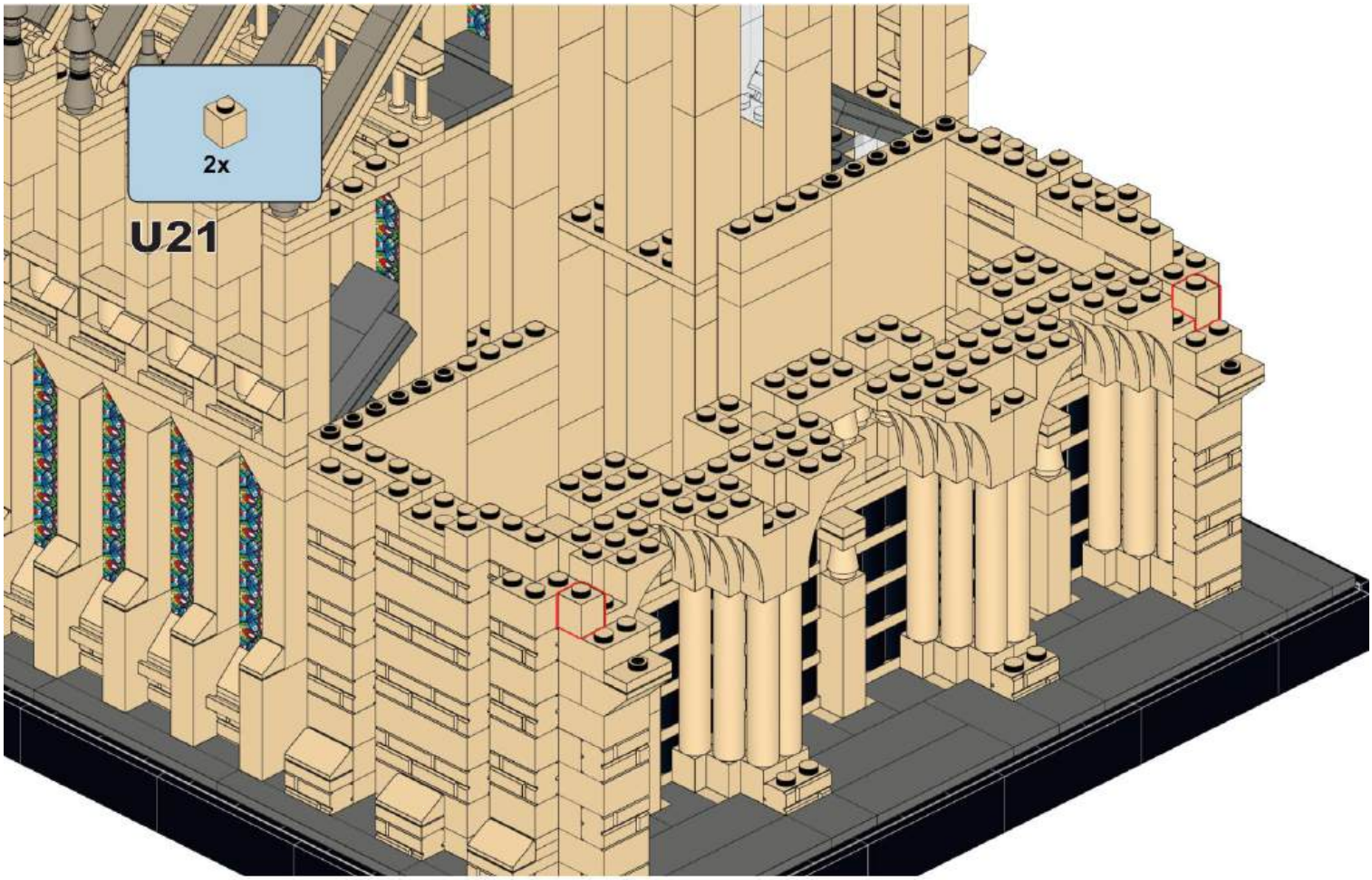
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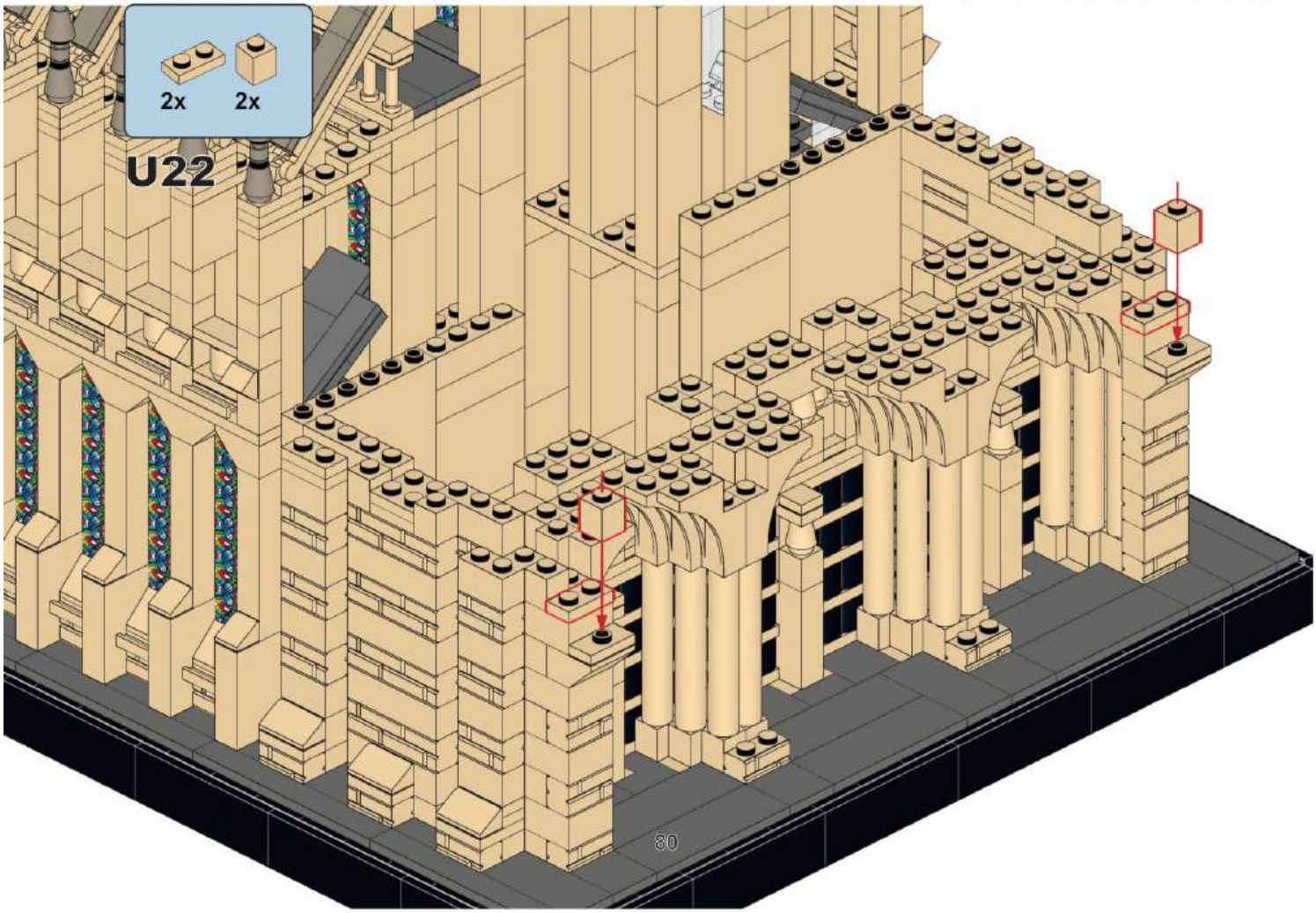
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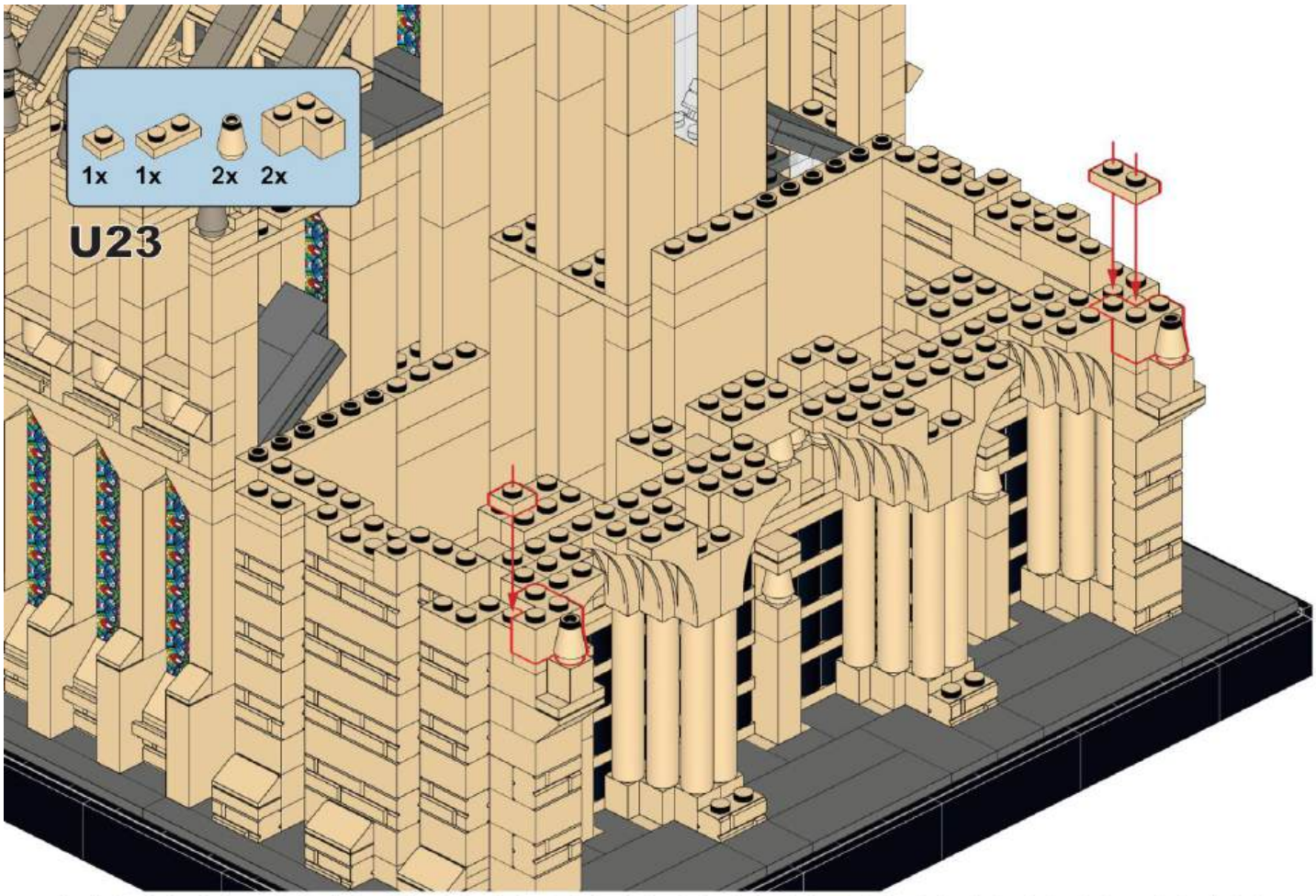
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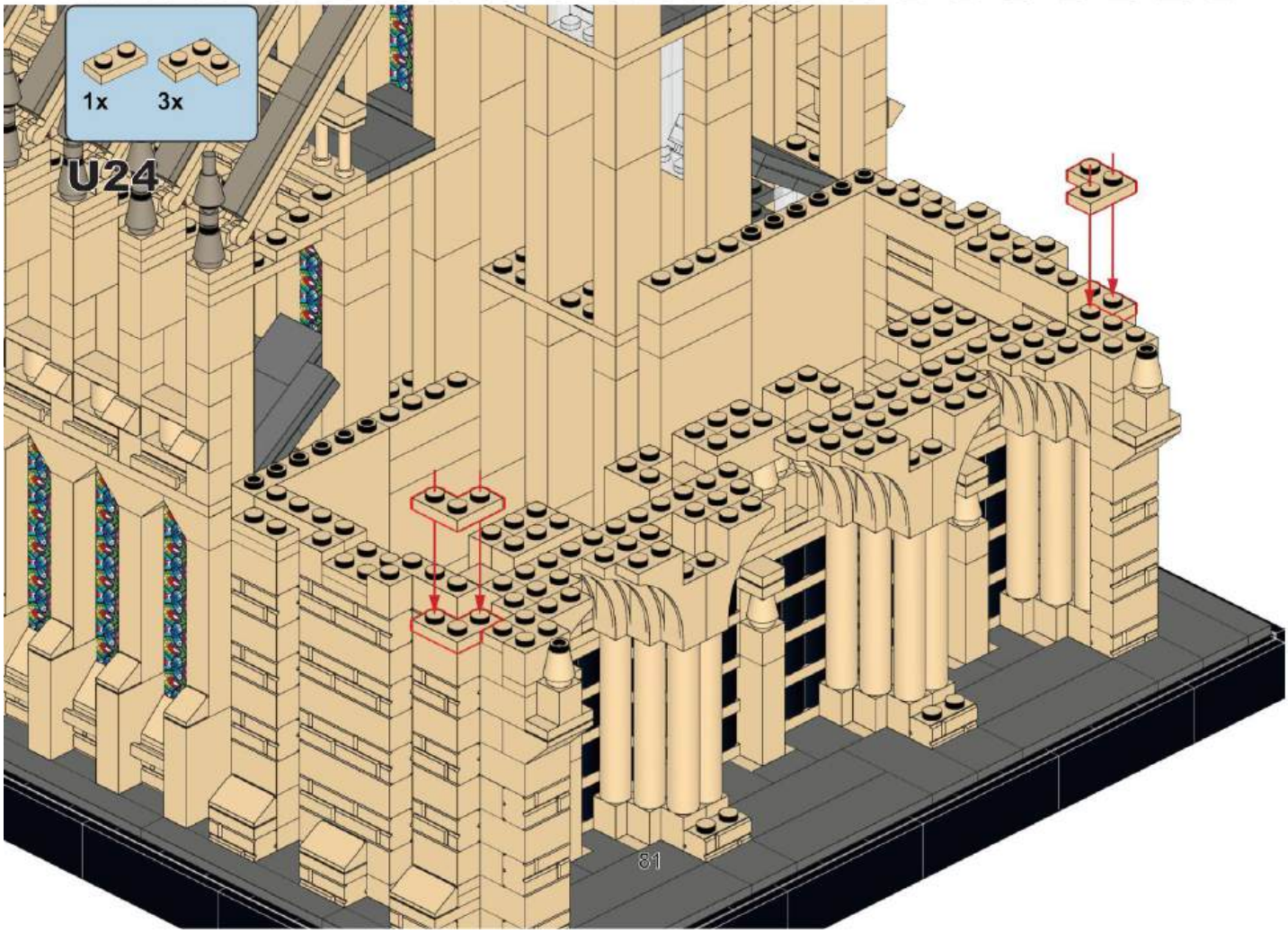
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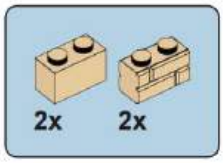

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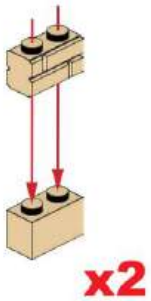

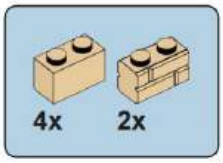

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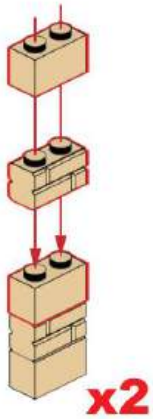

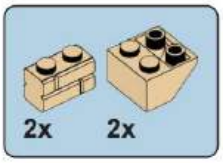

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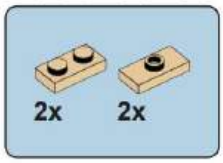

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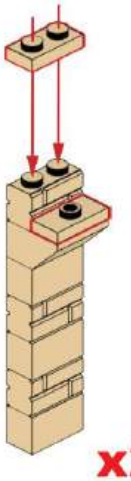

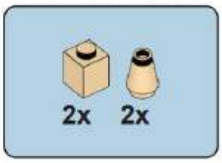

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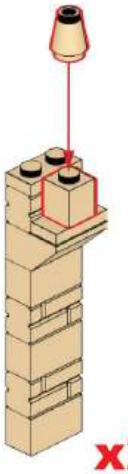

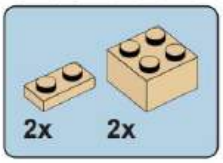

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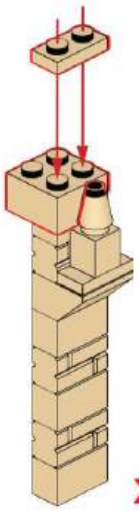
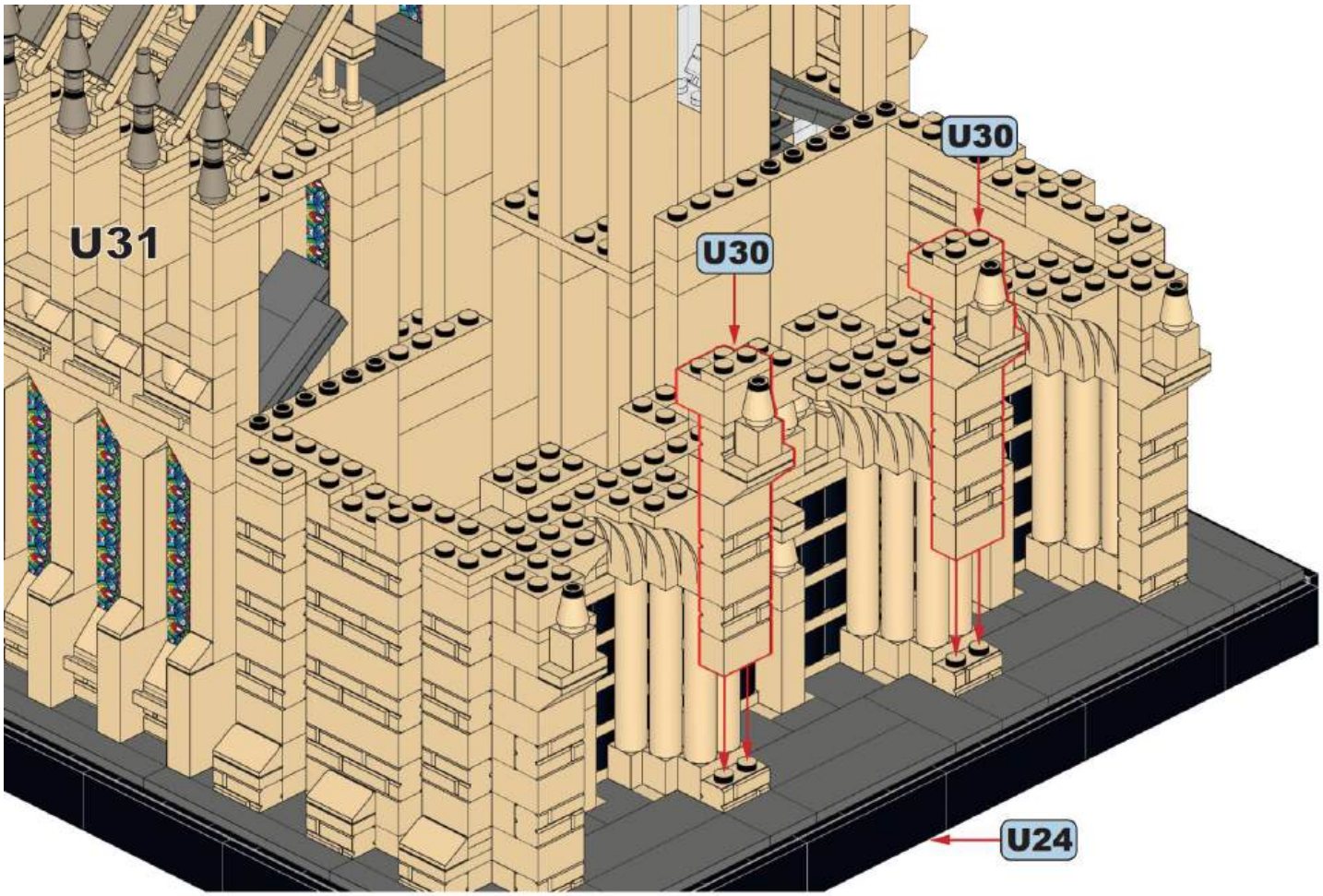
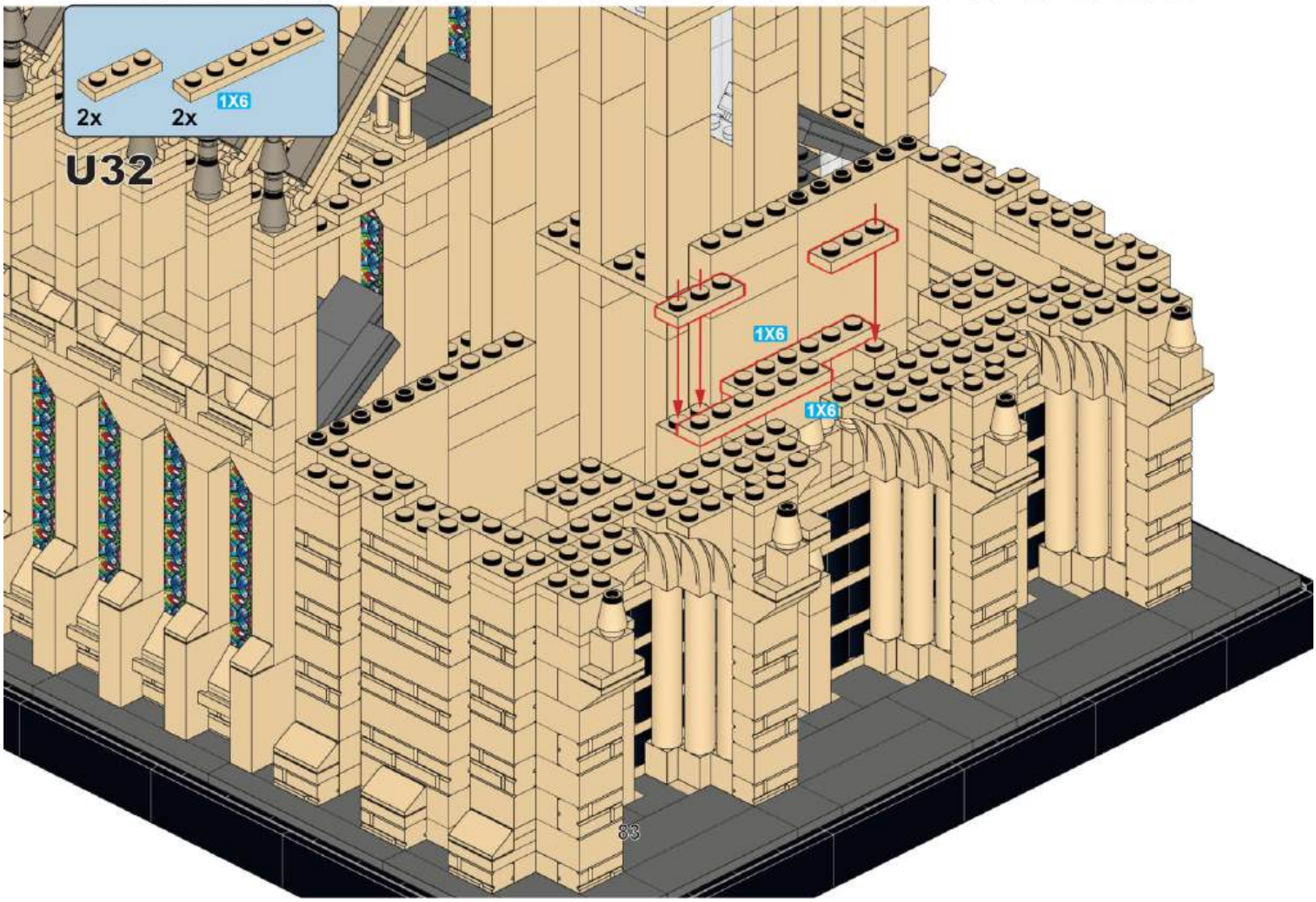



U31
U30
U30
U24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2x
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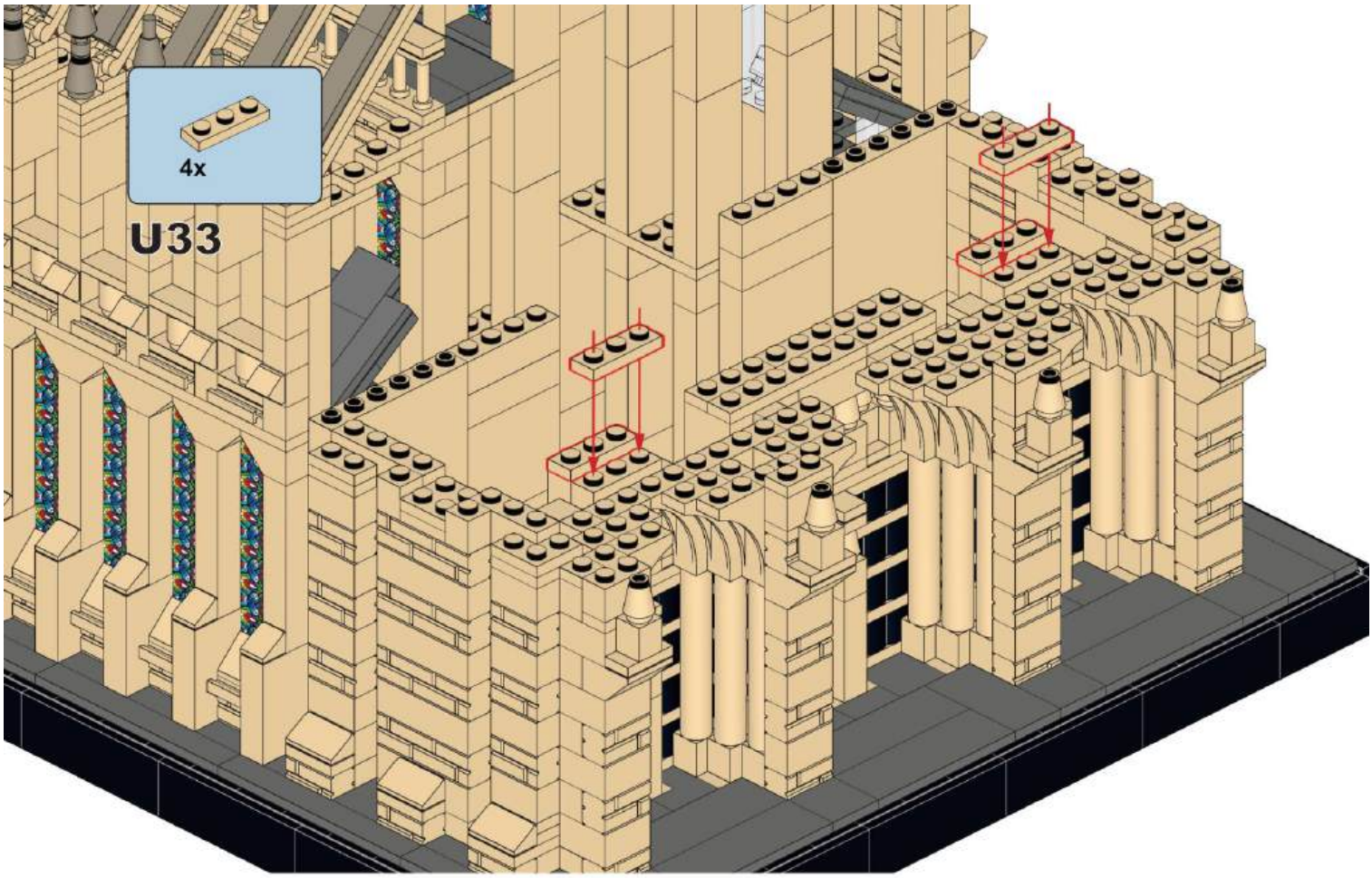
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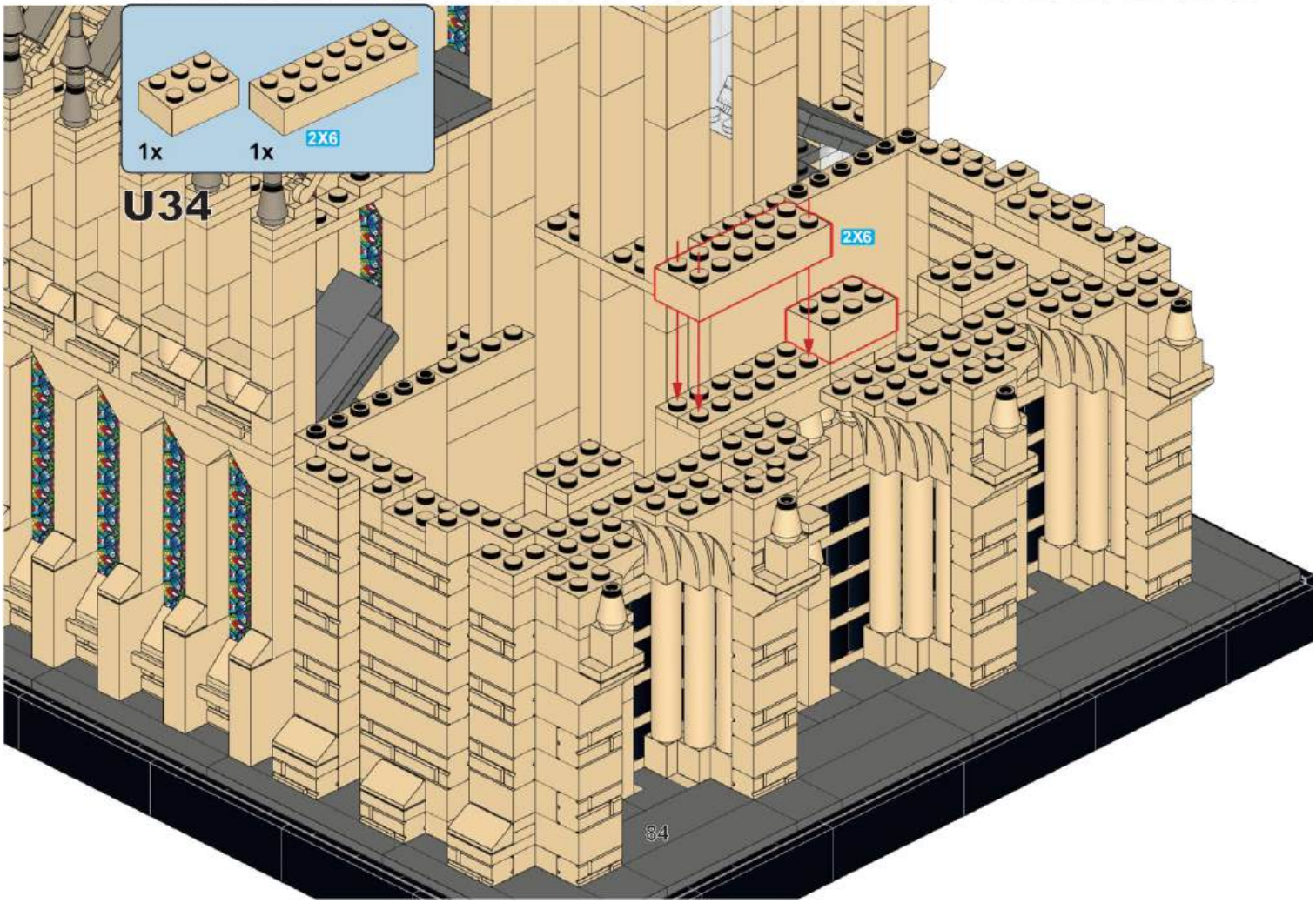
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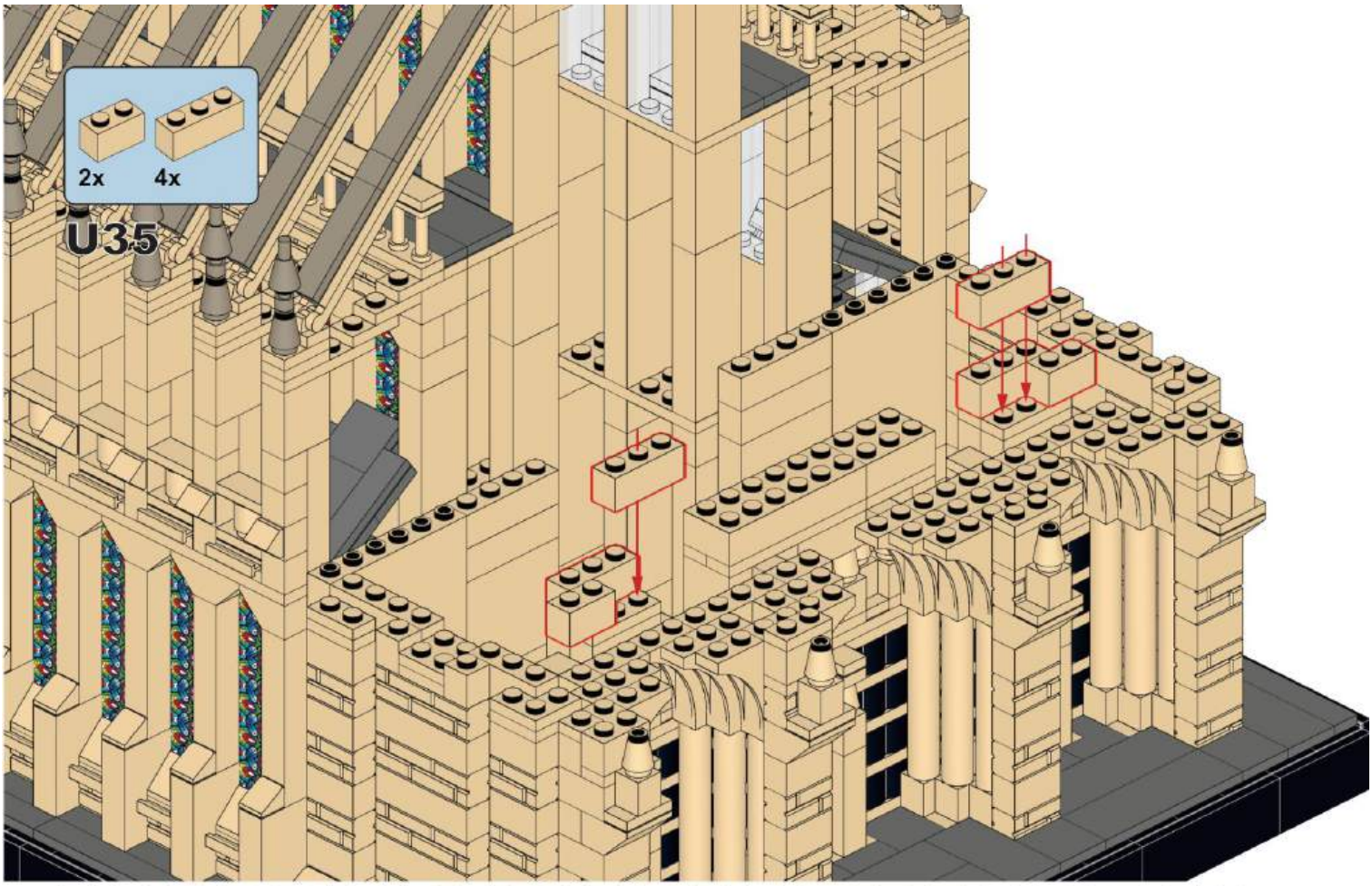
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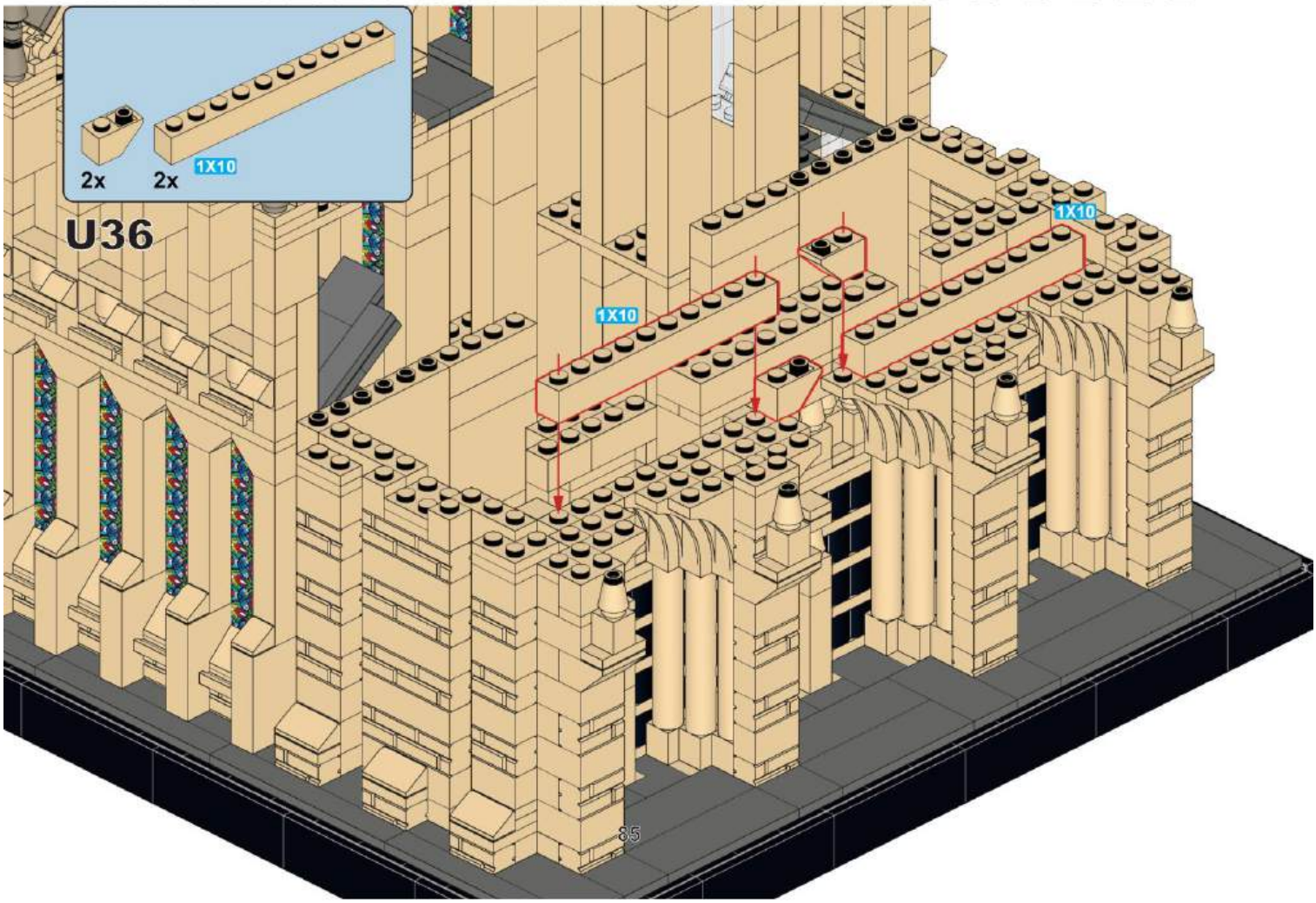
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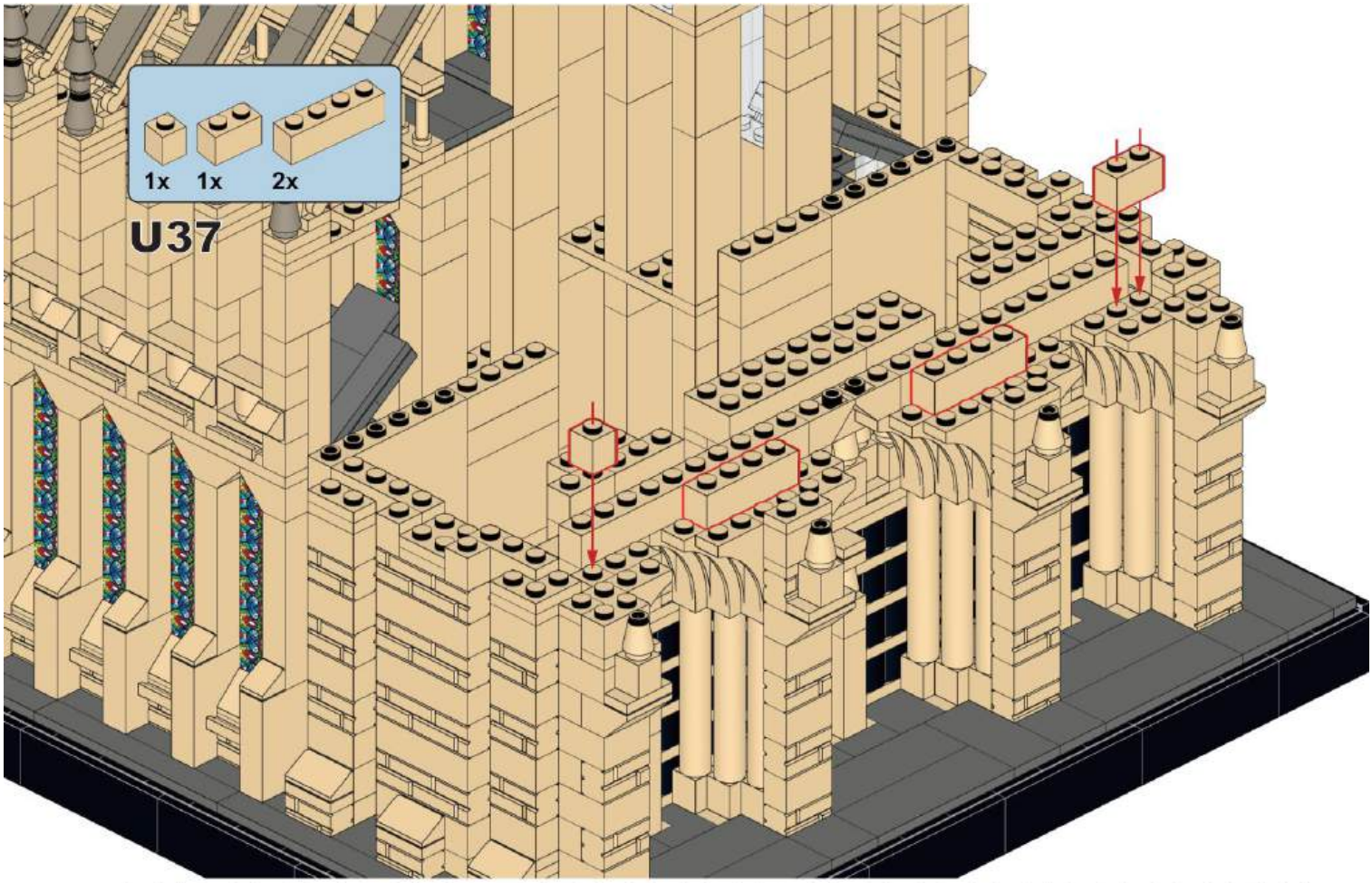
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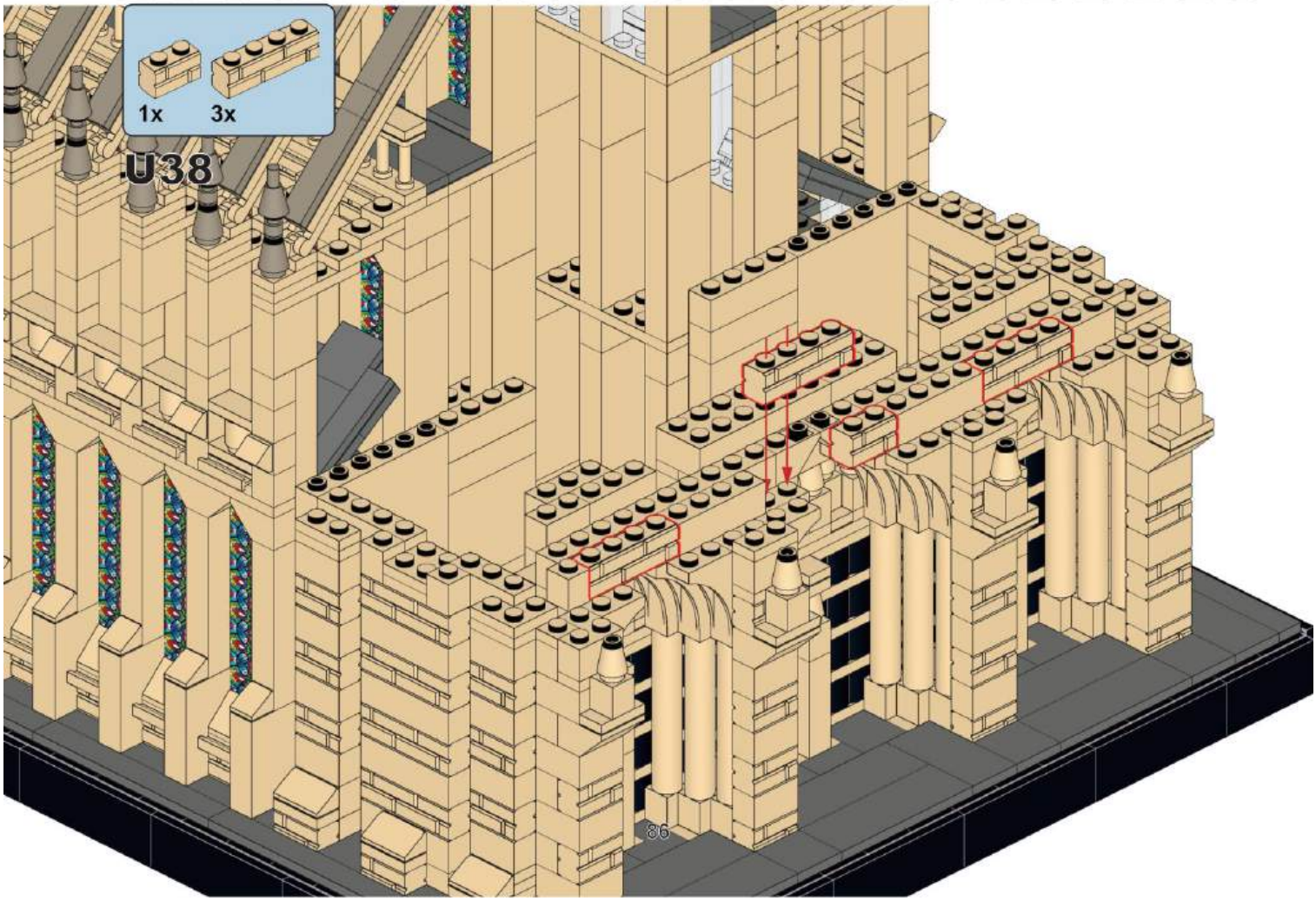
1x
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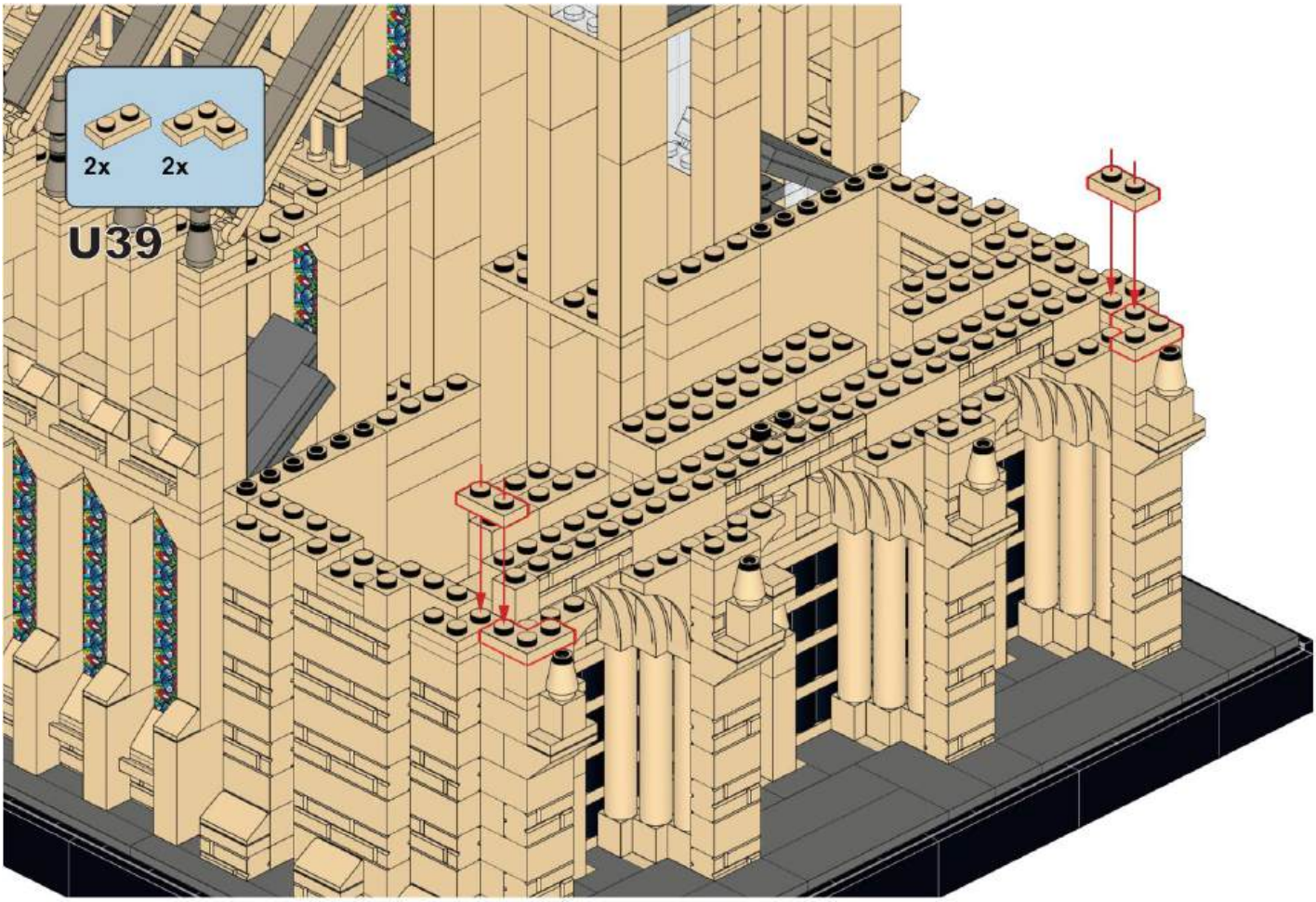
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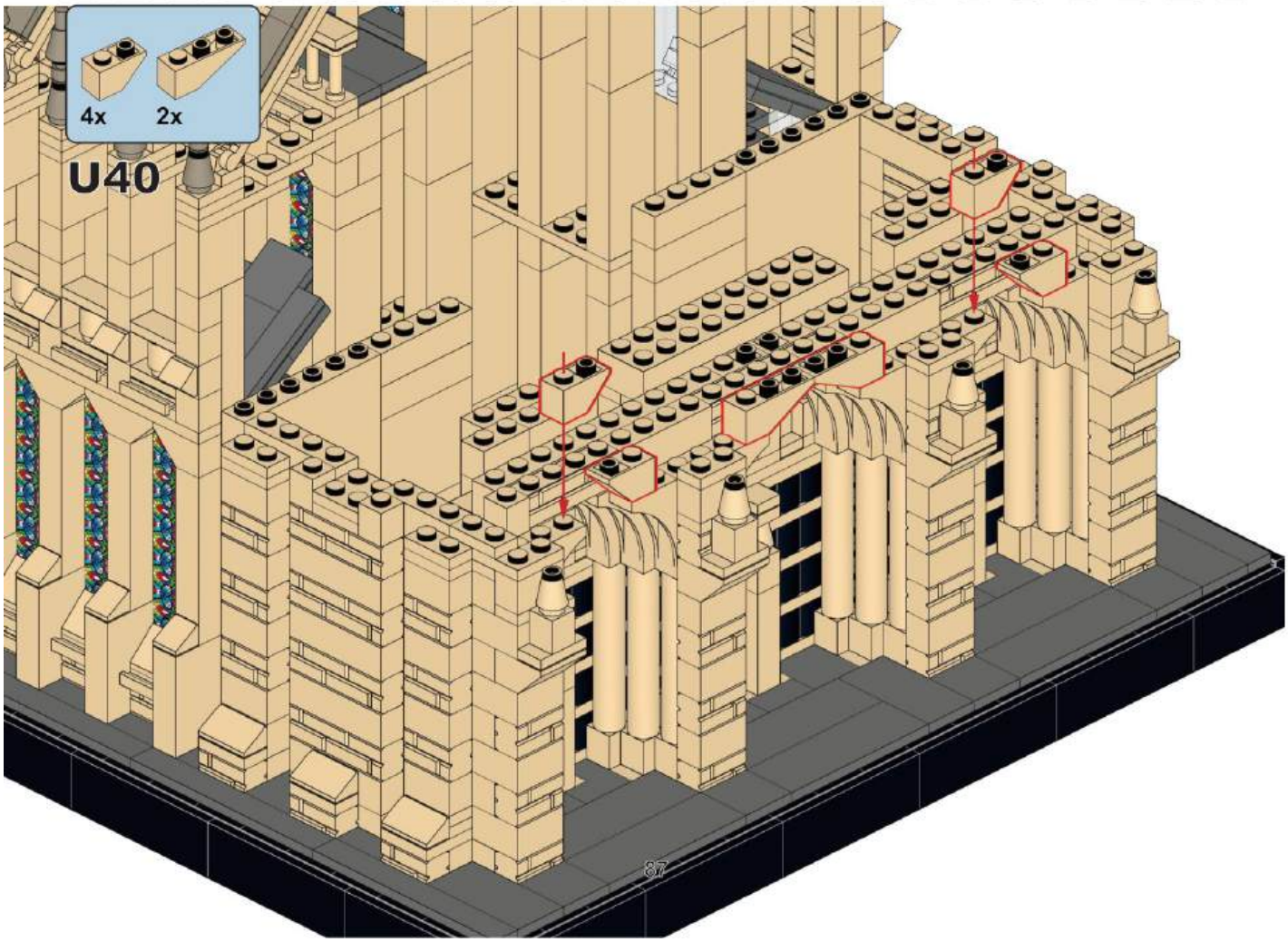
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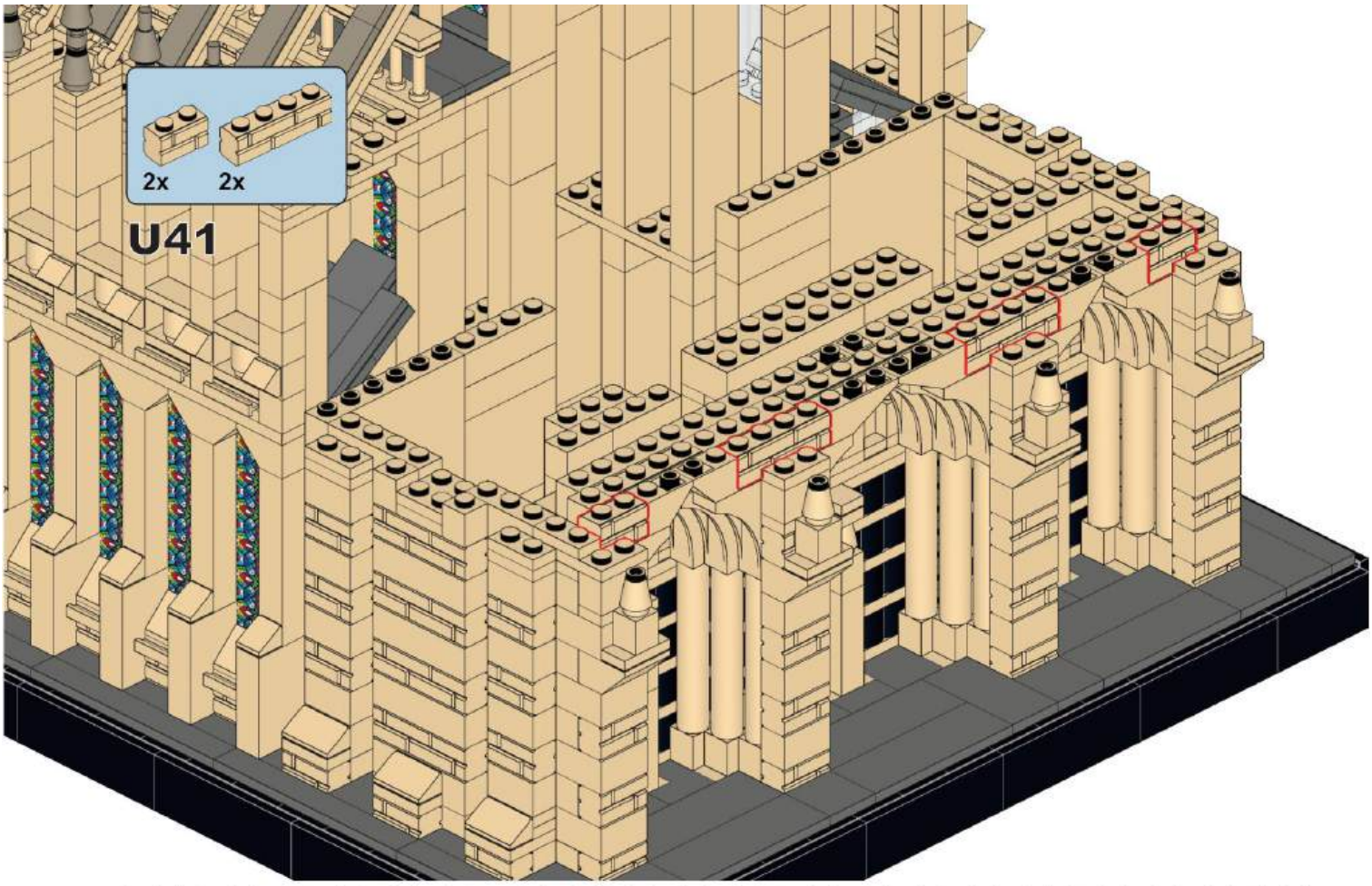
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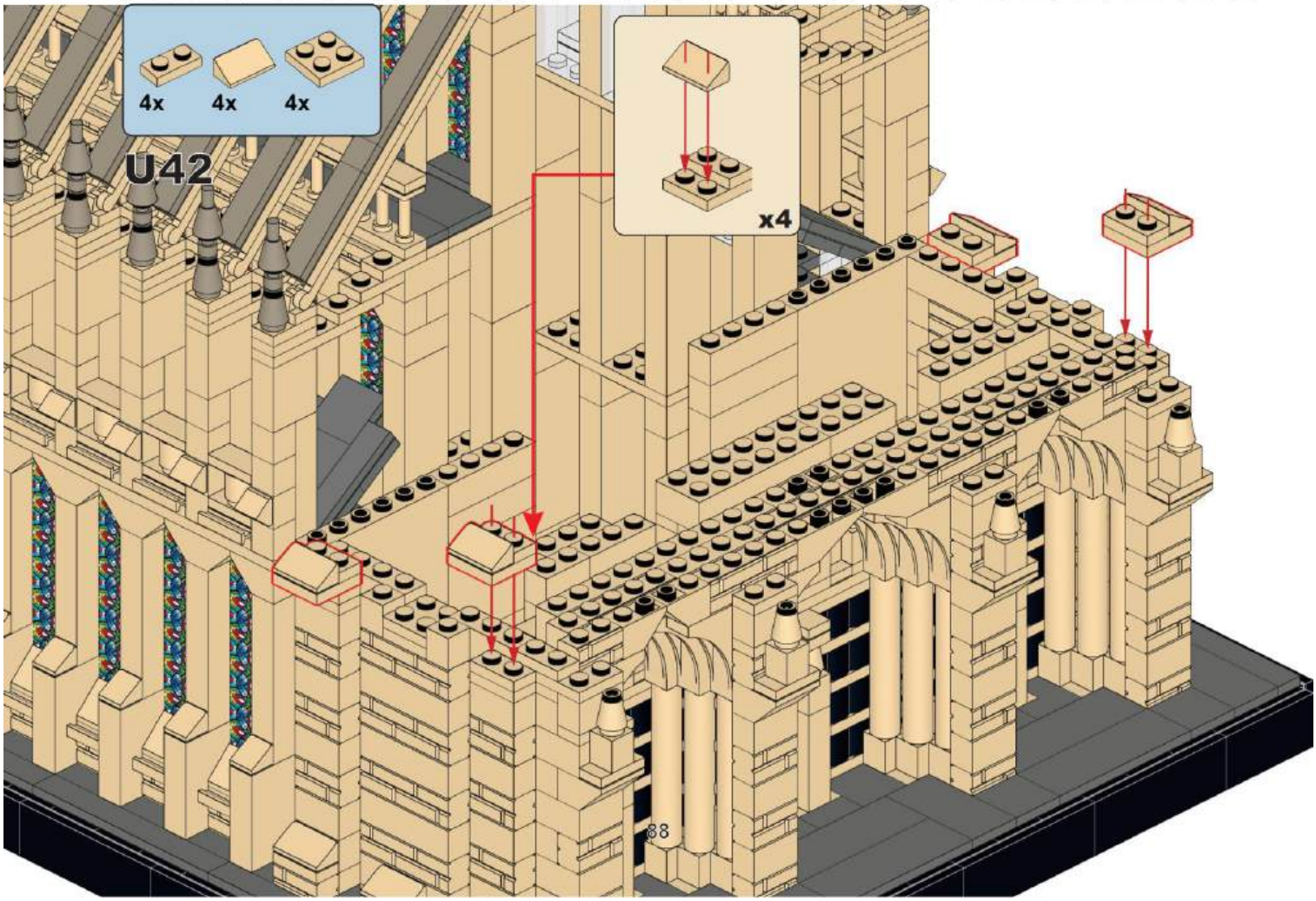
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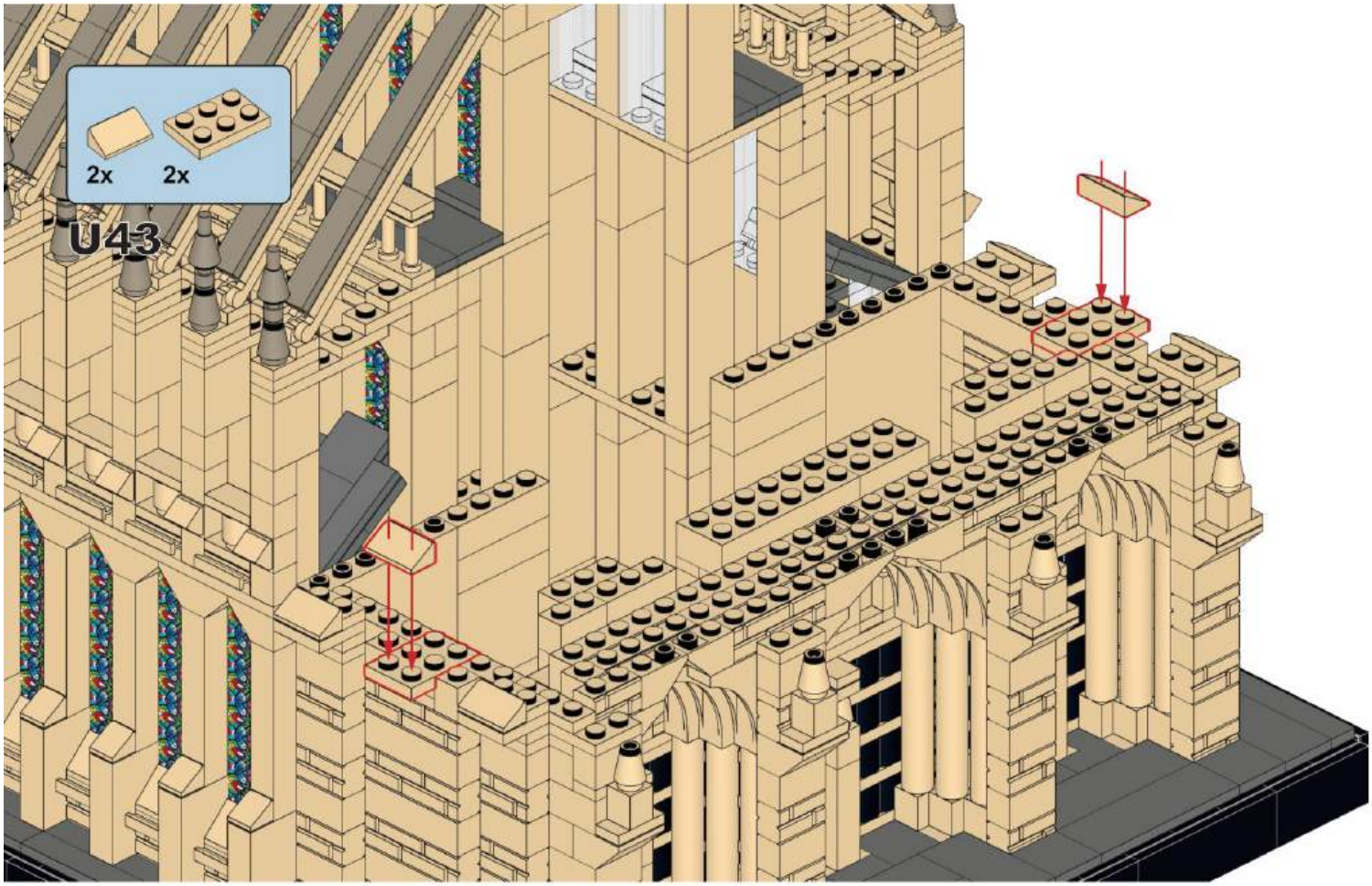
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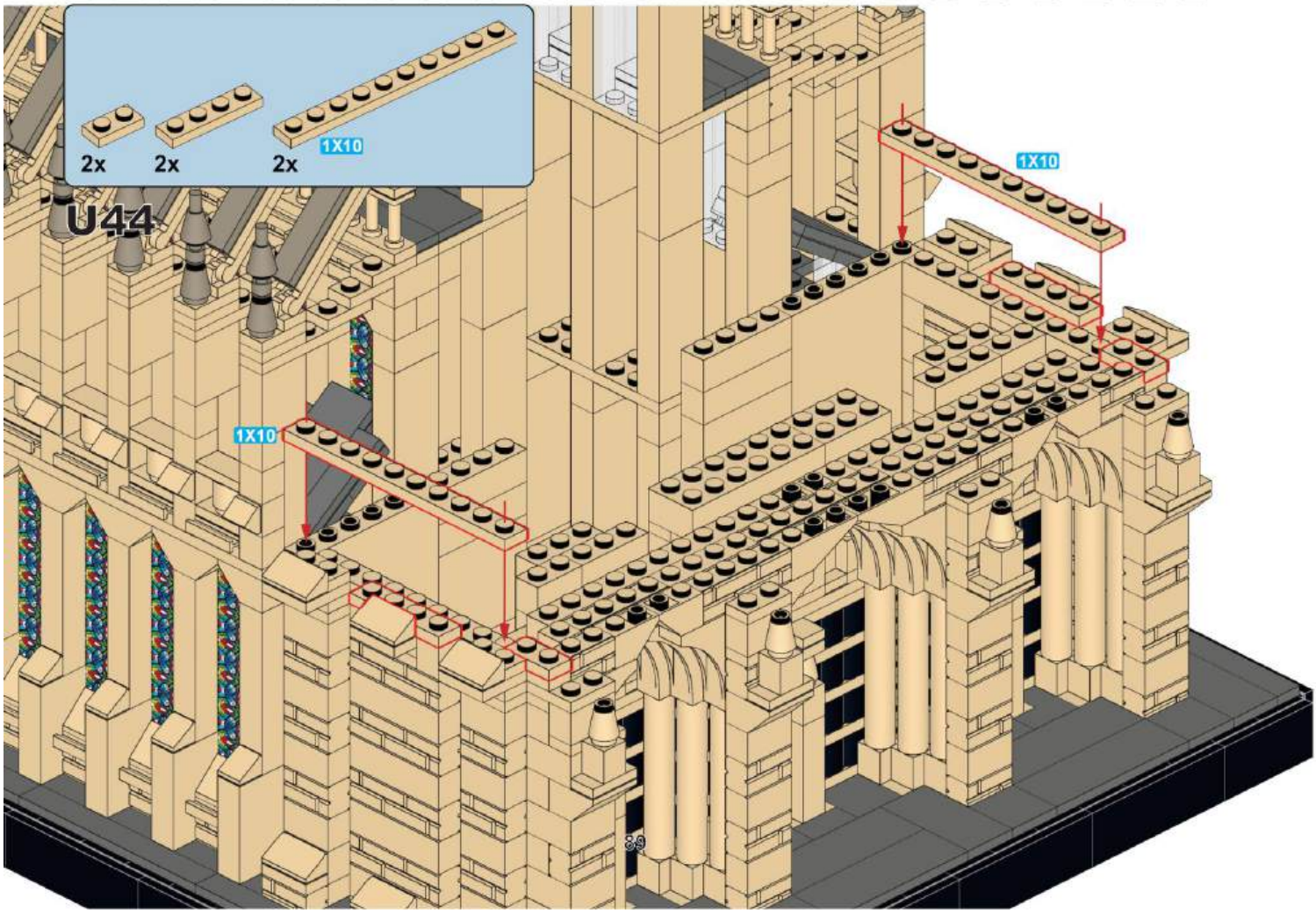
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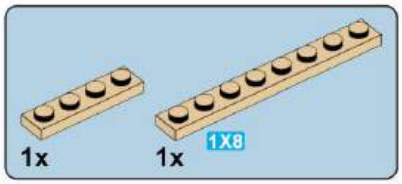

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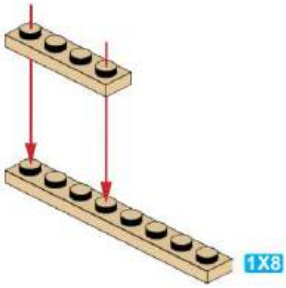

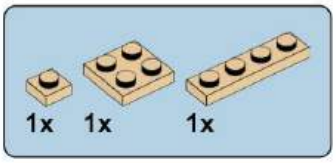

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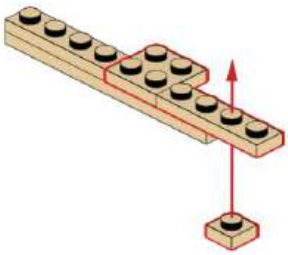

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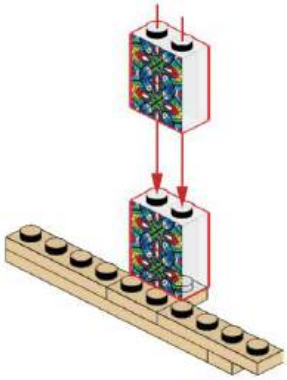

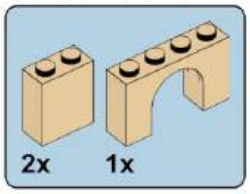

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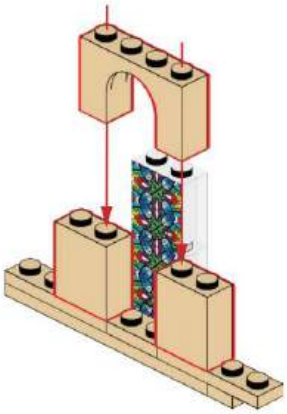

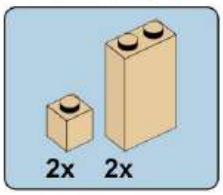

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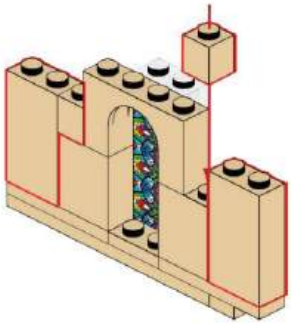

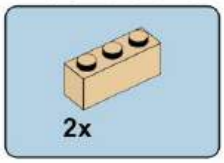

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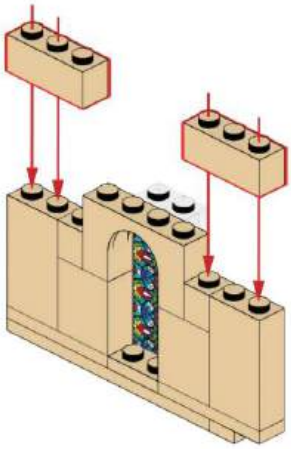

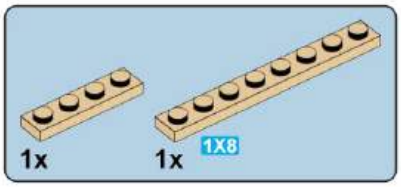

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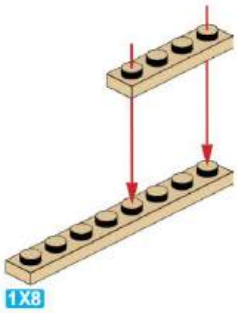

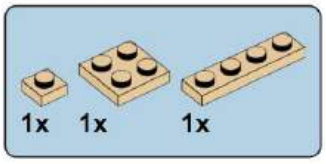

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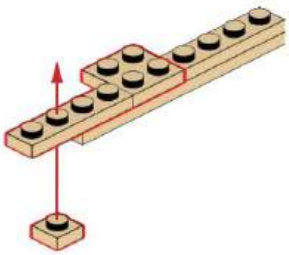

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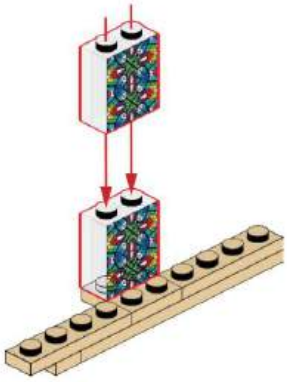

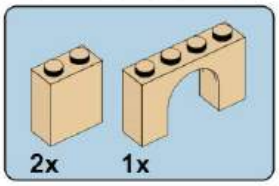

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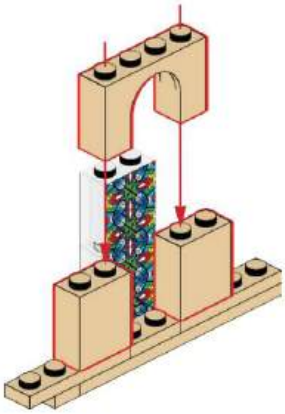

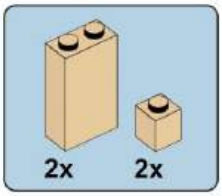

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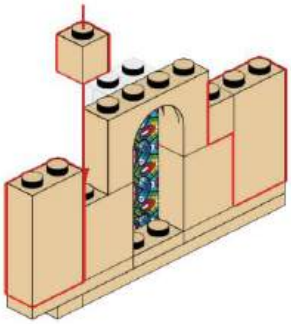

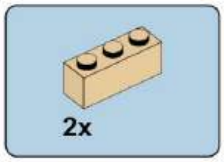

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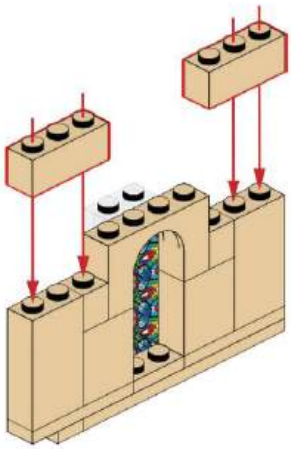

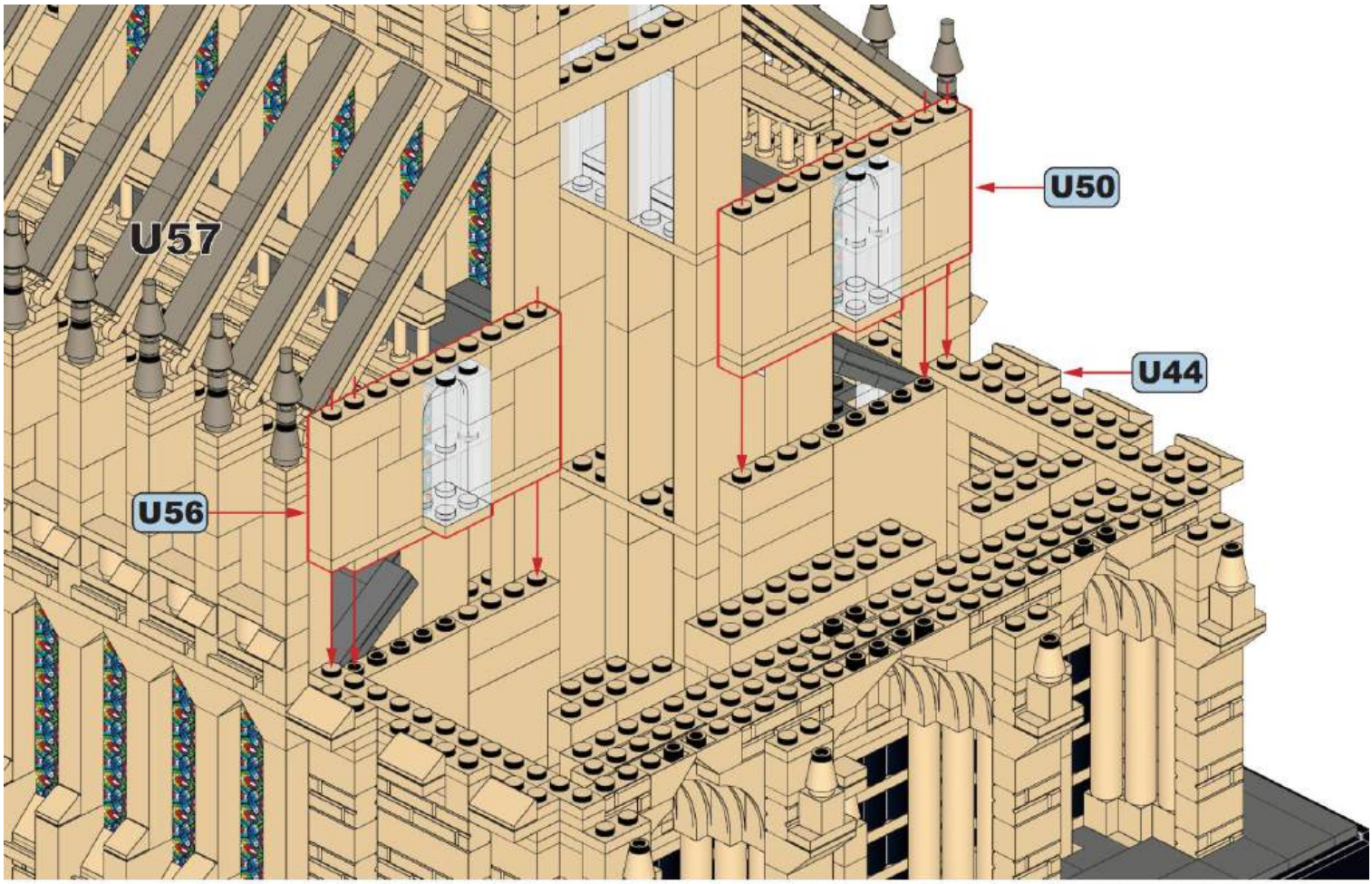
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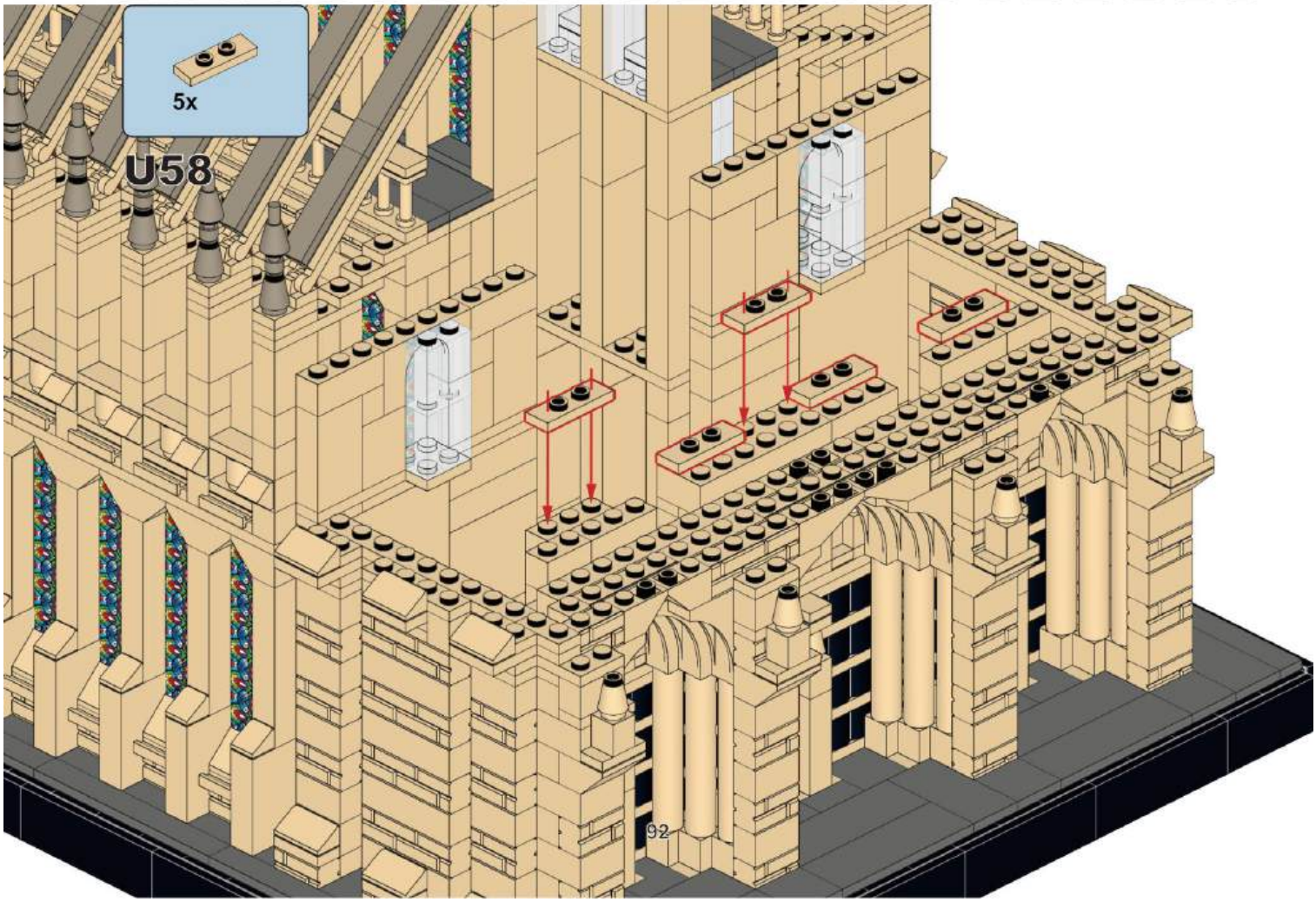
U50
U44
U56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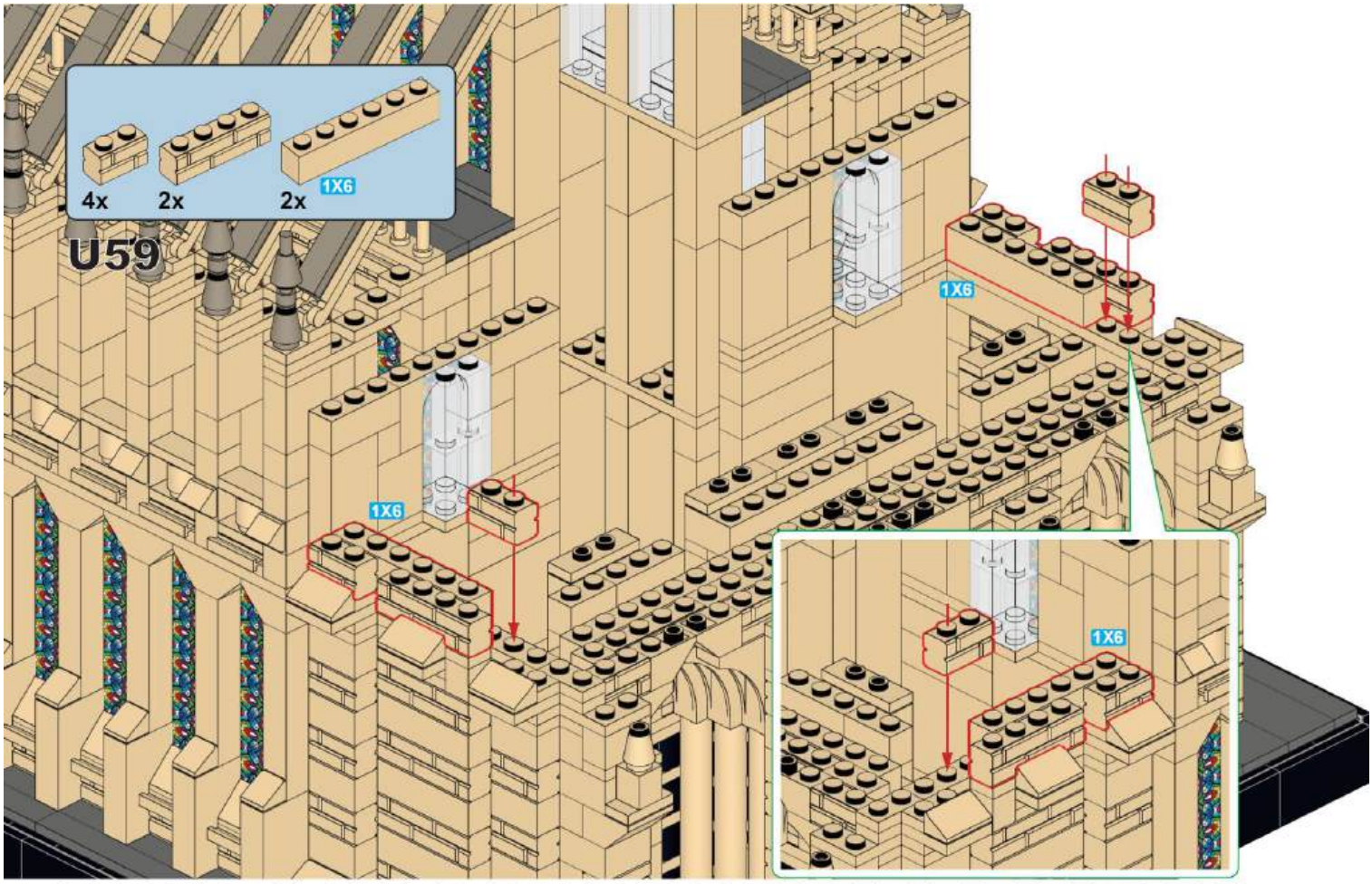
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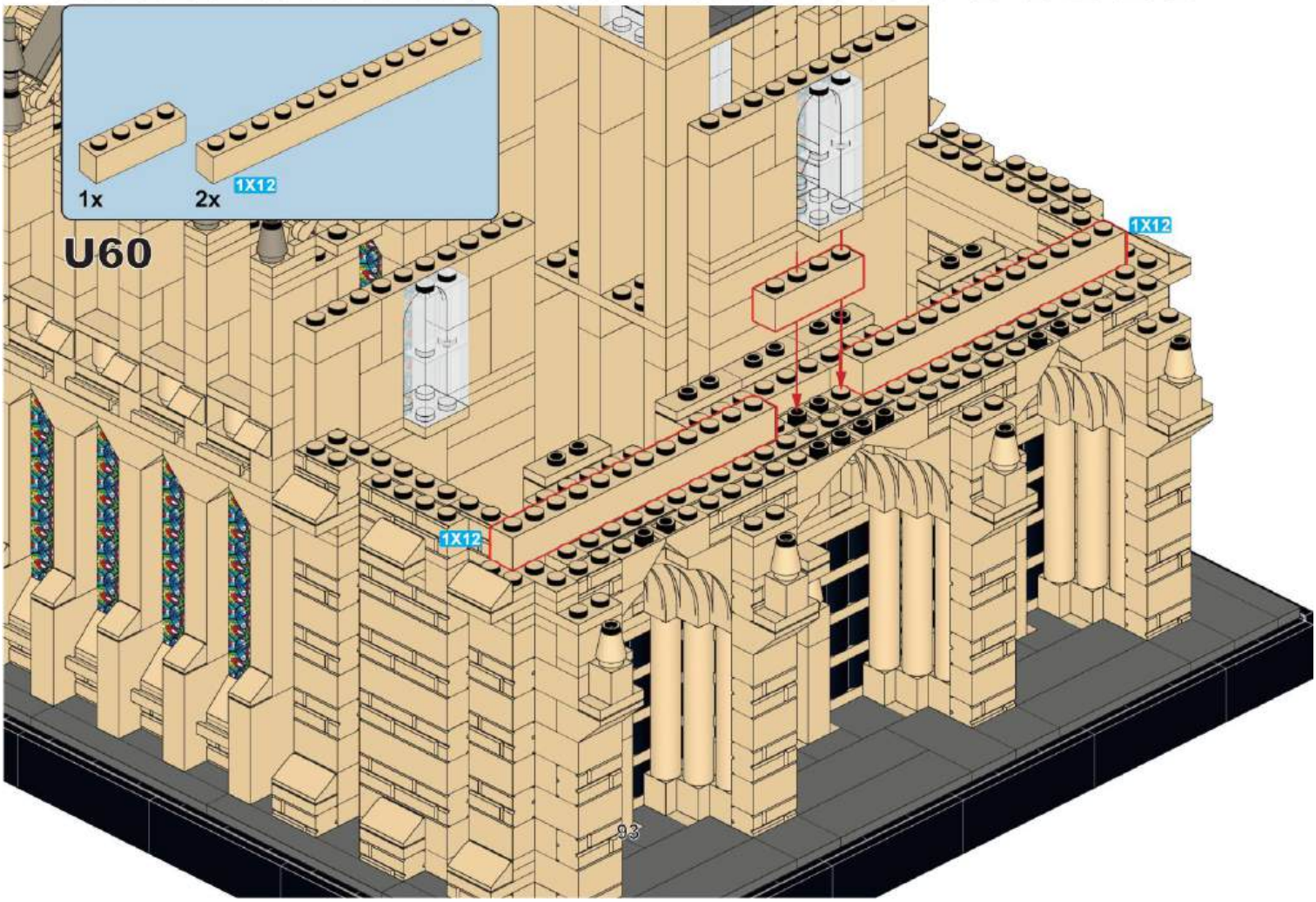
2x
2x
1X6
U59
1X6
1X6
1X6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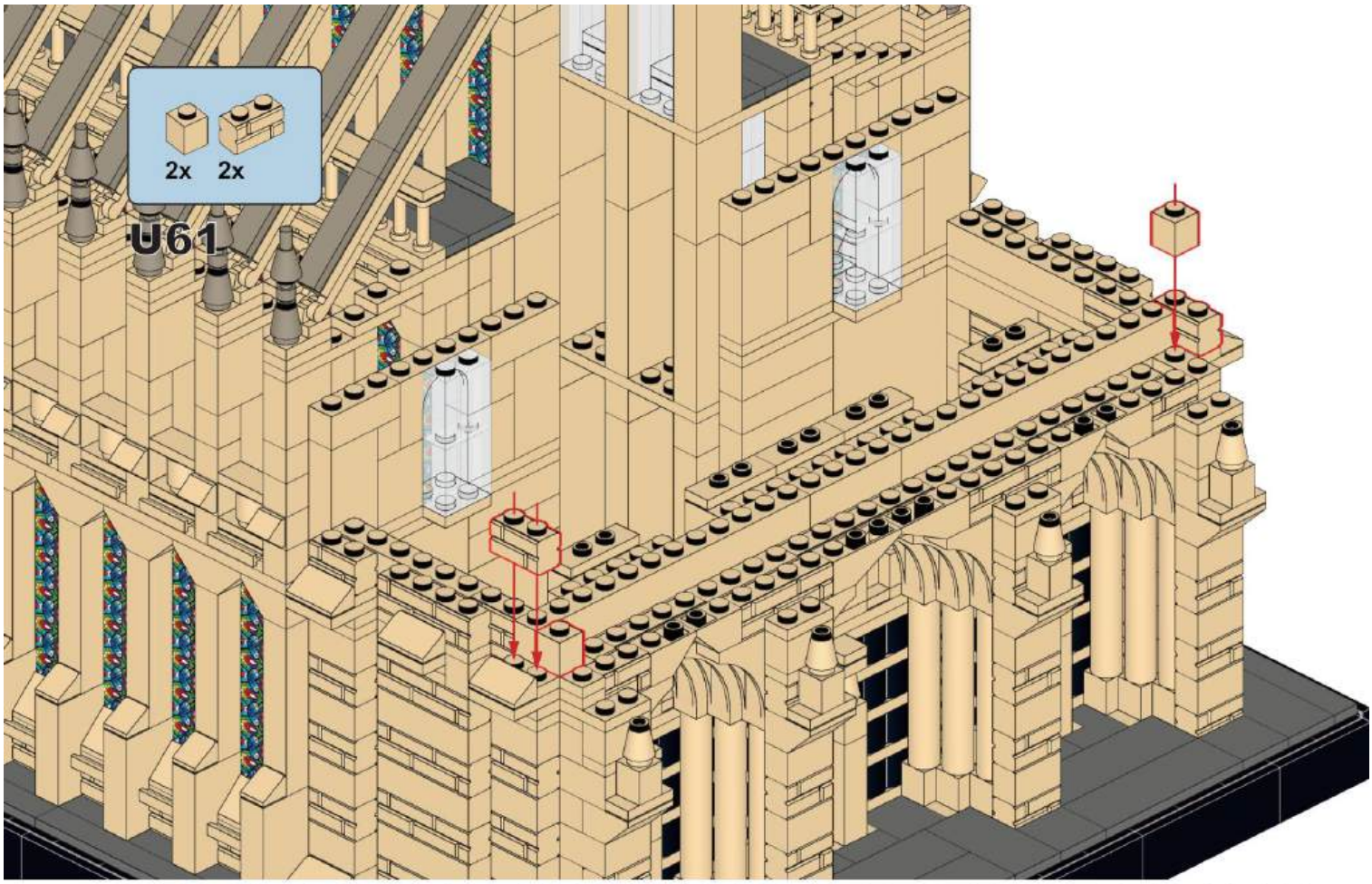
1X12
1X12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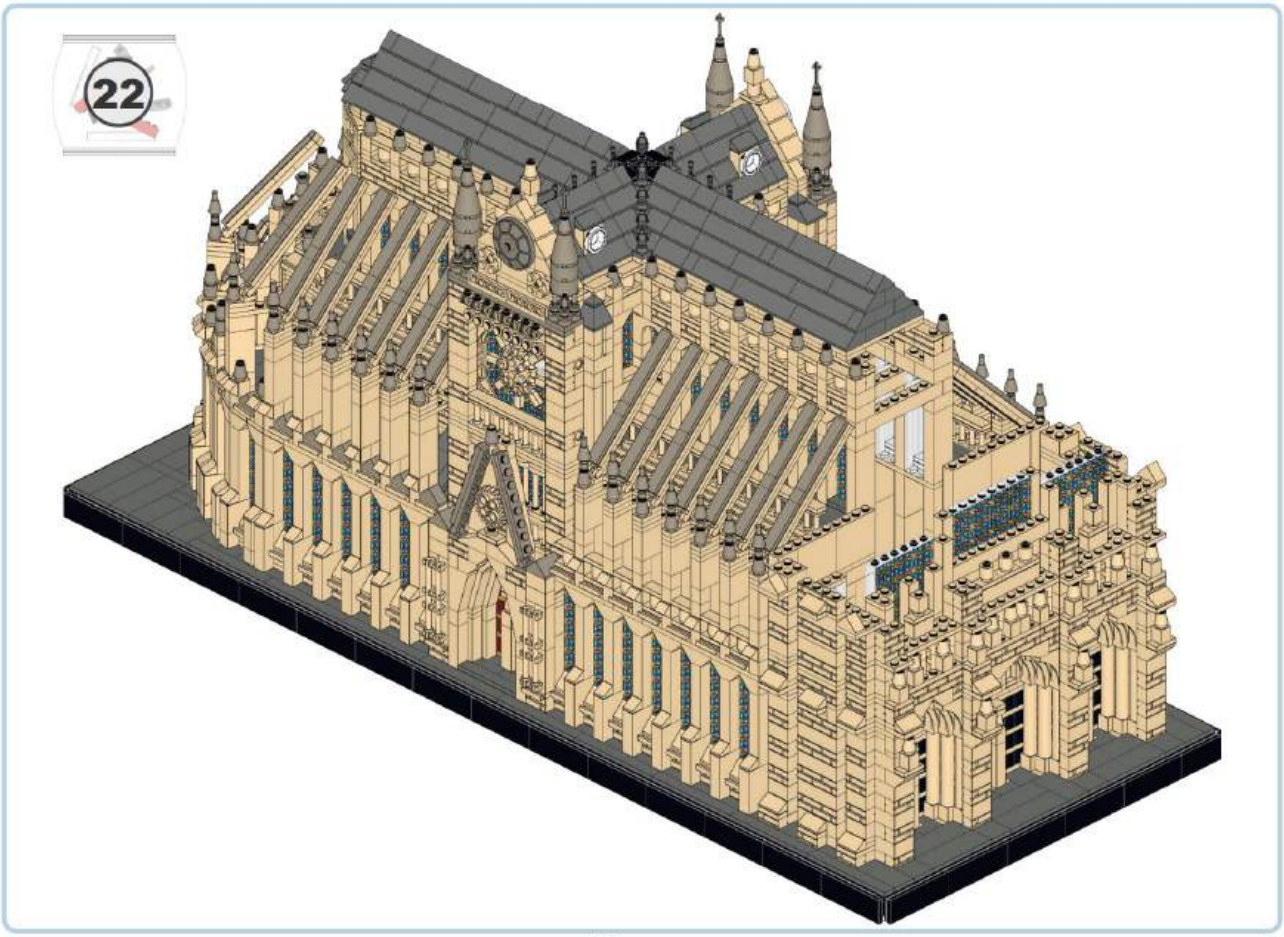
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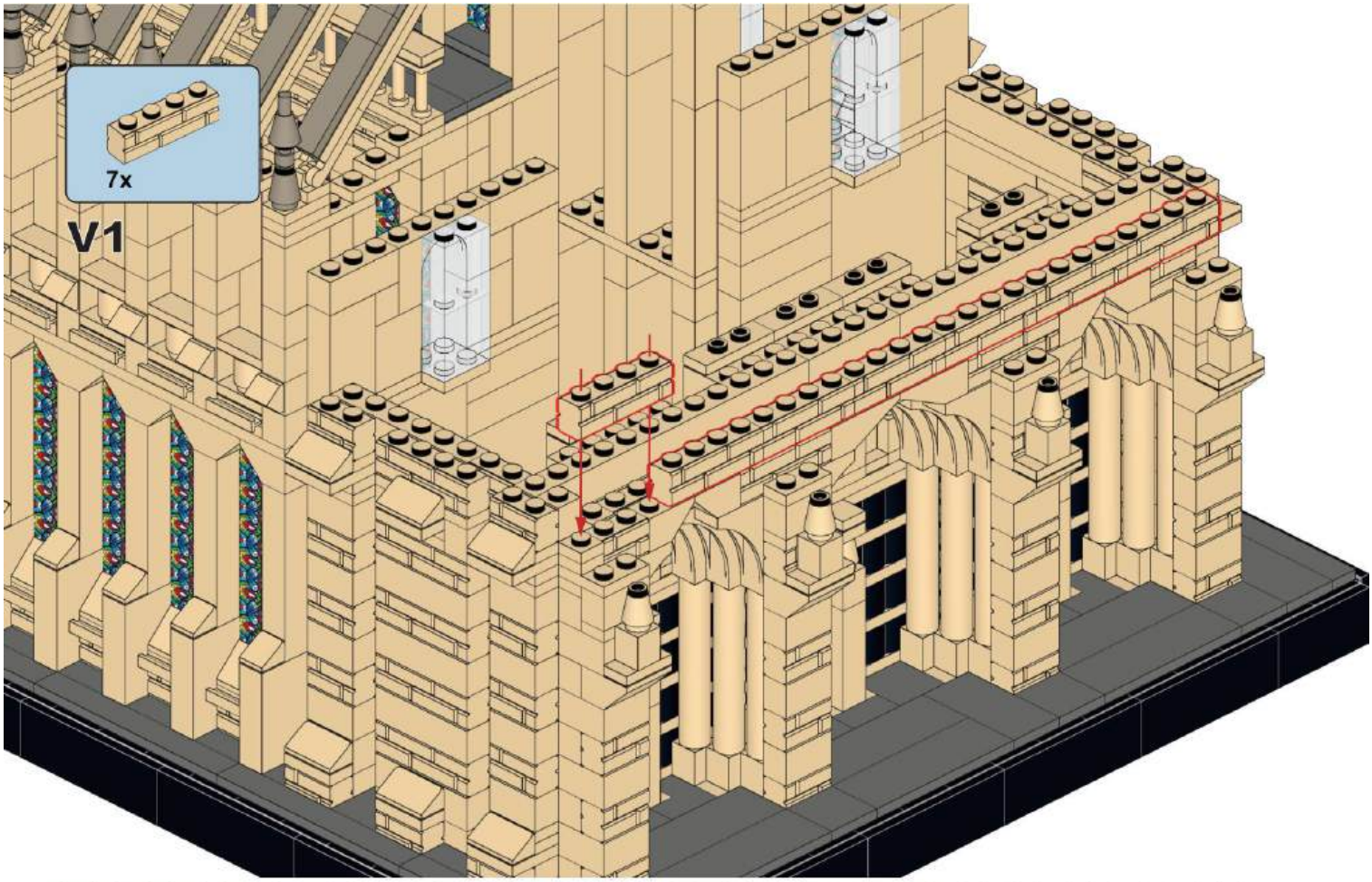
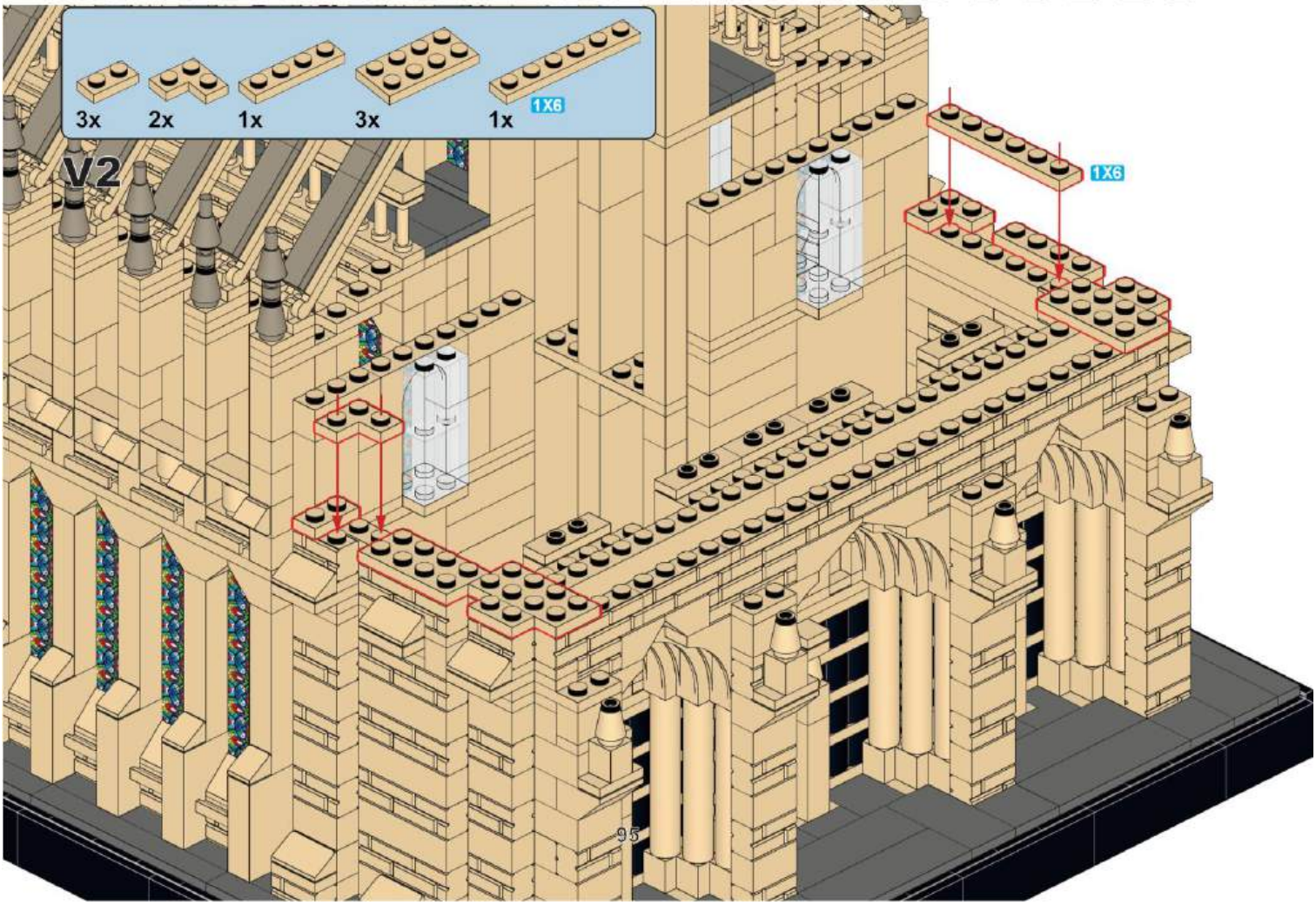

7x
V1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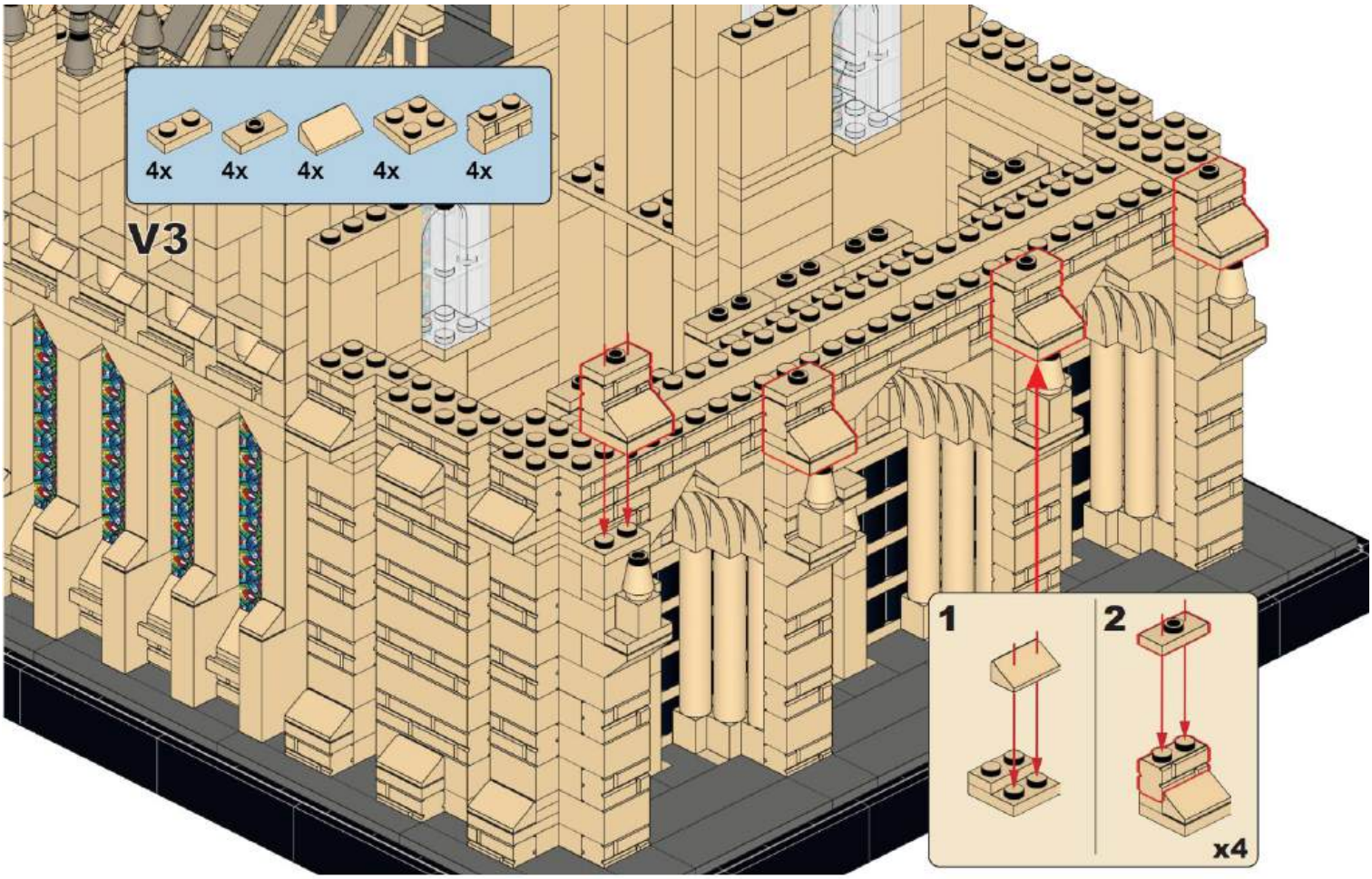
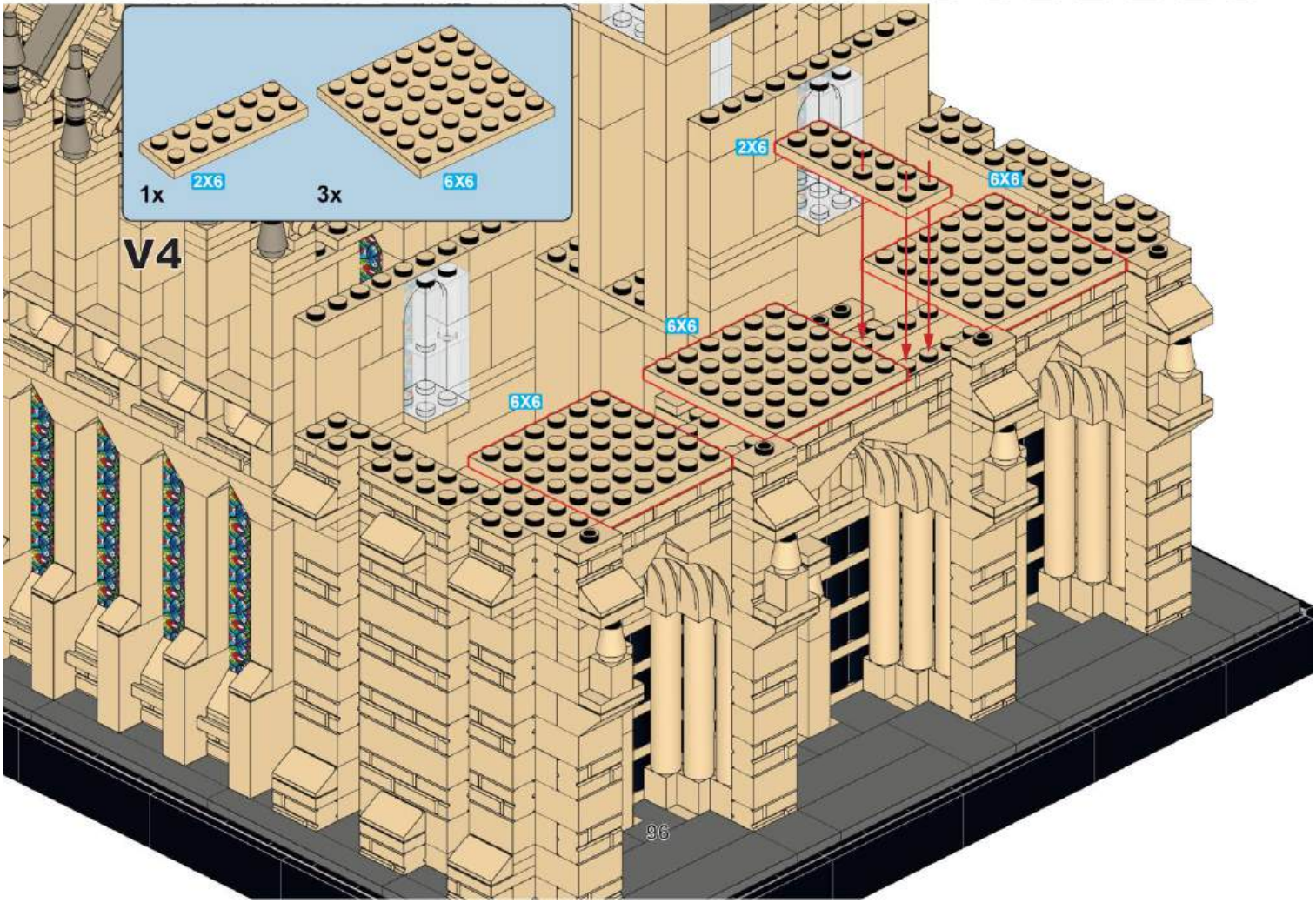
1x
3x
1x
1X6
V2
1X6


4x
4x
4x
4x
4x
V3
1
2
x4


1x
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3x
6X6
V4
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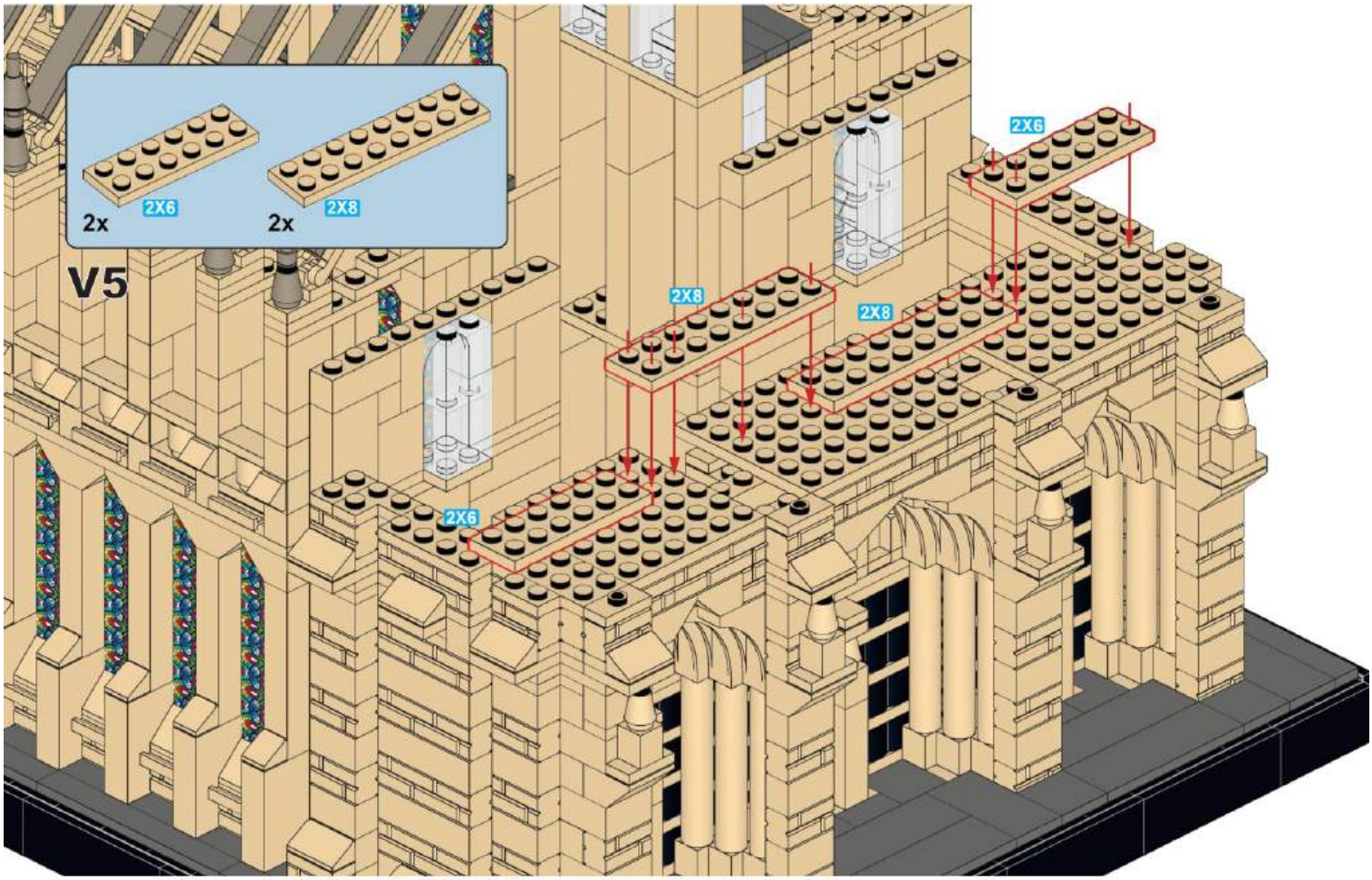
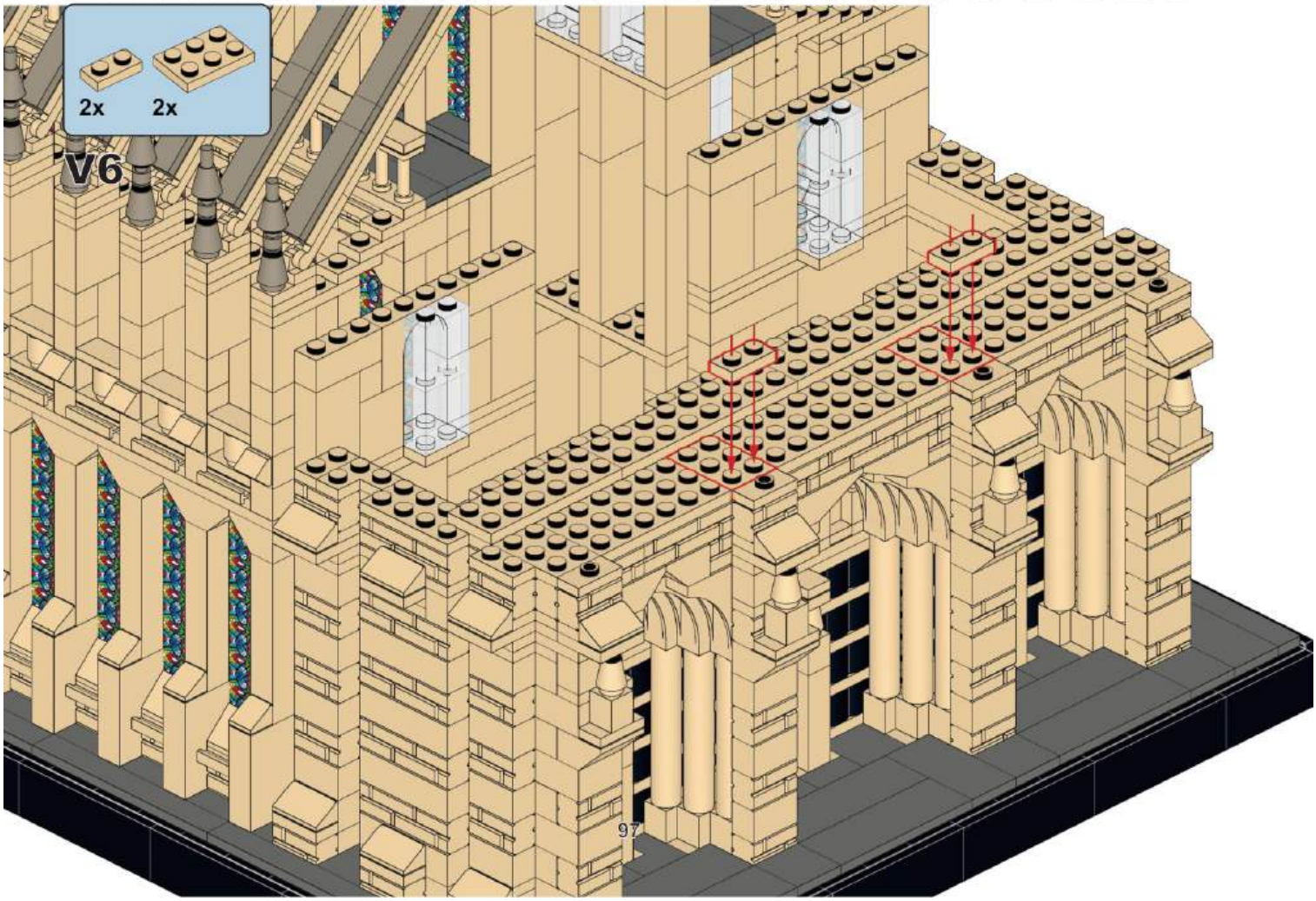
6X6
6X6
6X6


2x
2X6
2x
2X8
V5
2X6
2X8
2X8
2X6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2x
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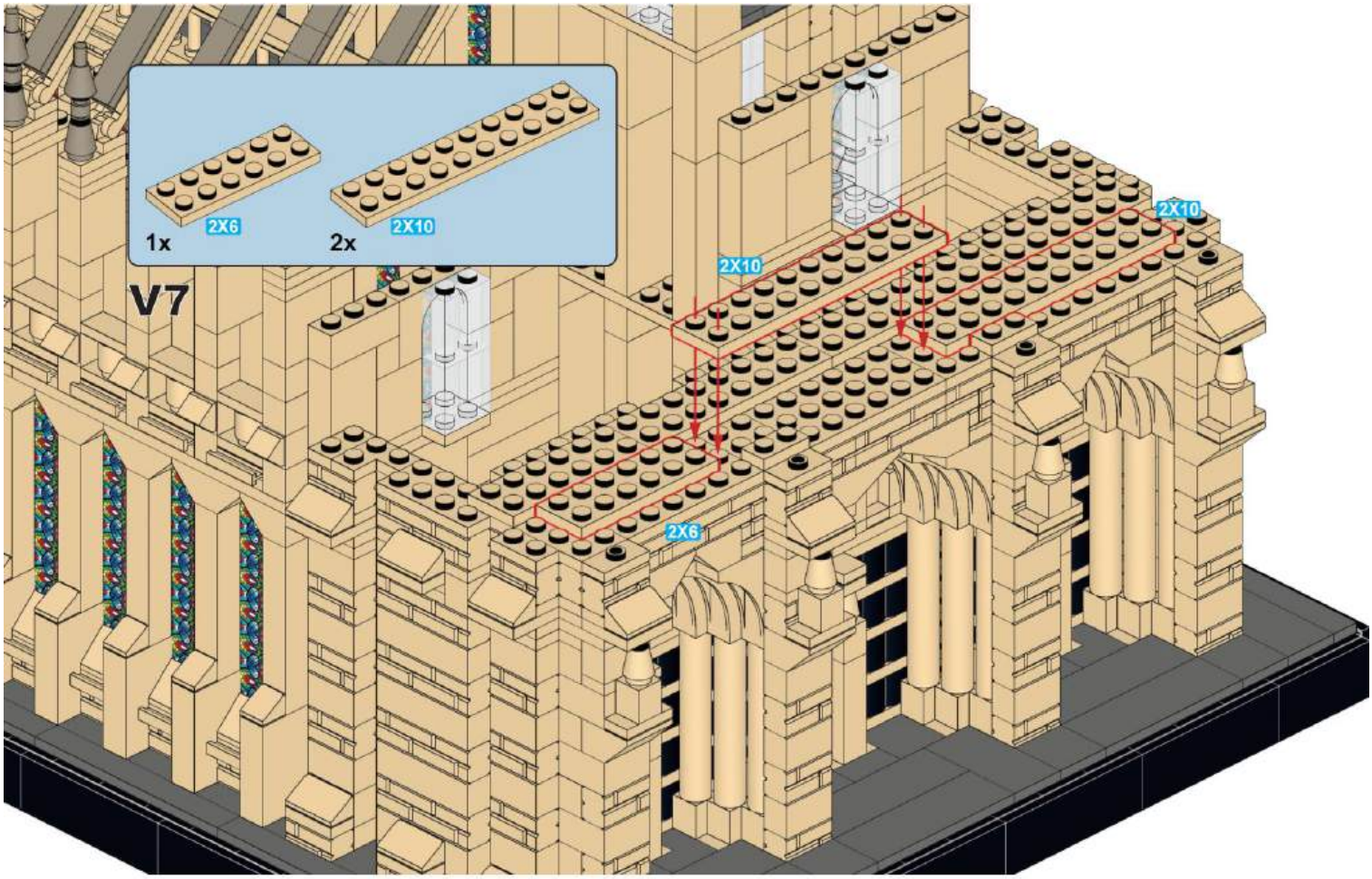
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2X10
V7
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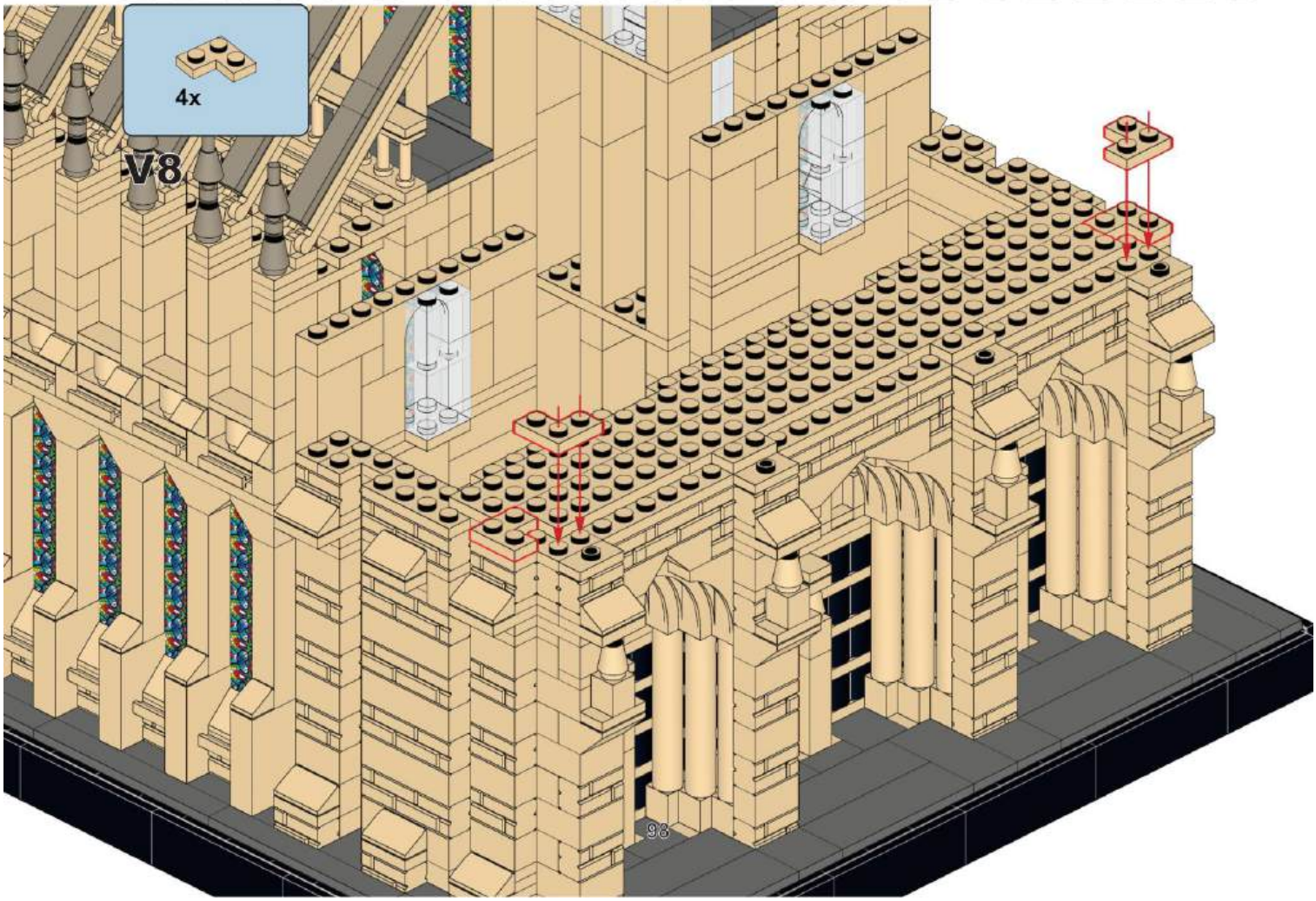
2X10
2X6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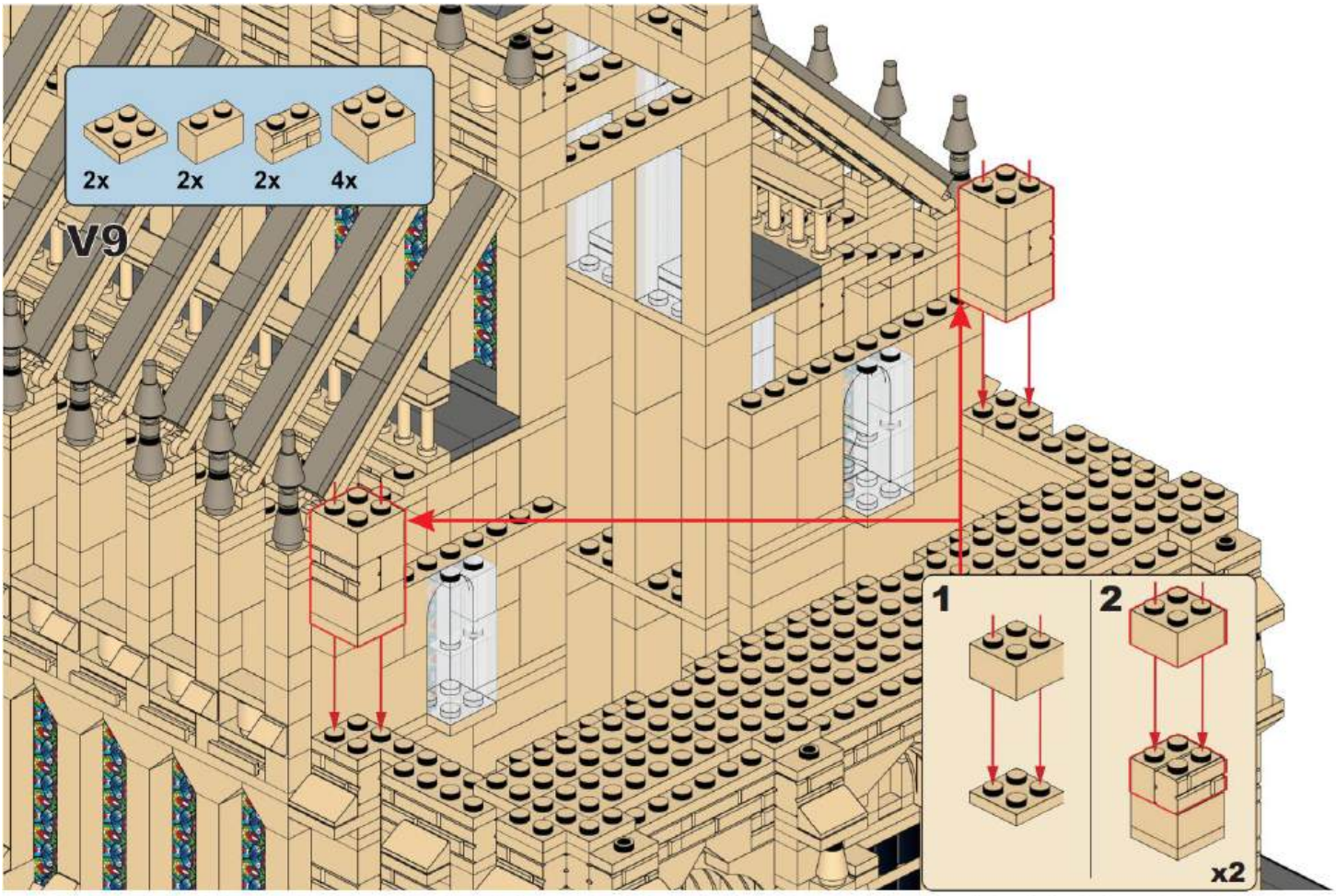
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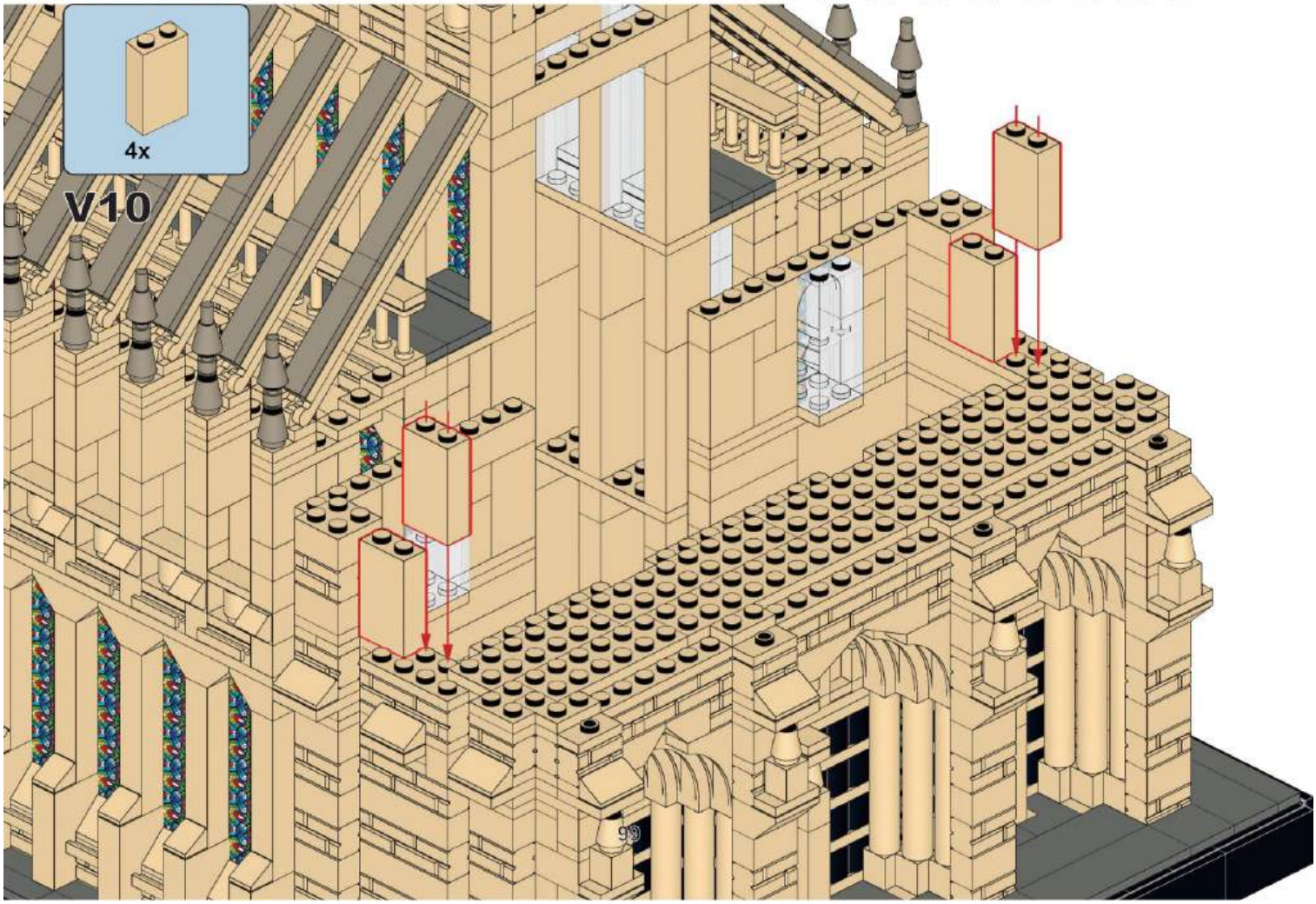
2x
2x
4x
V9
1
2
x2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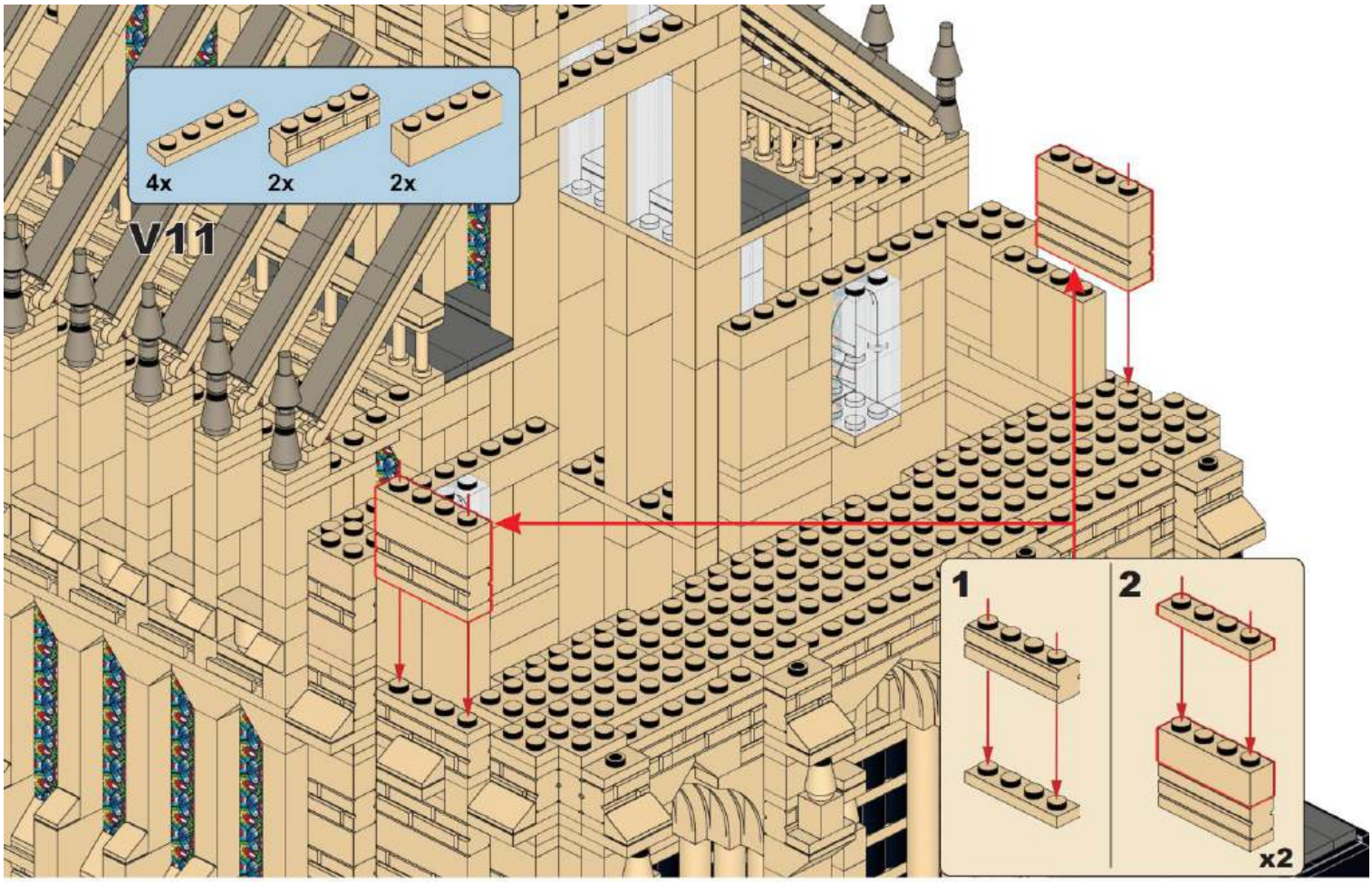
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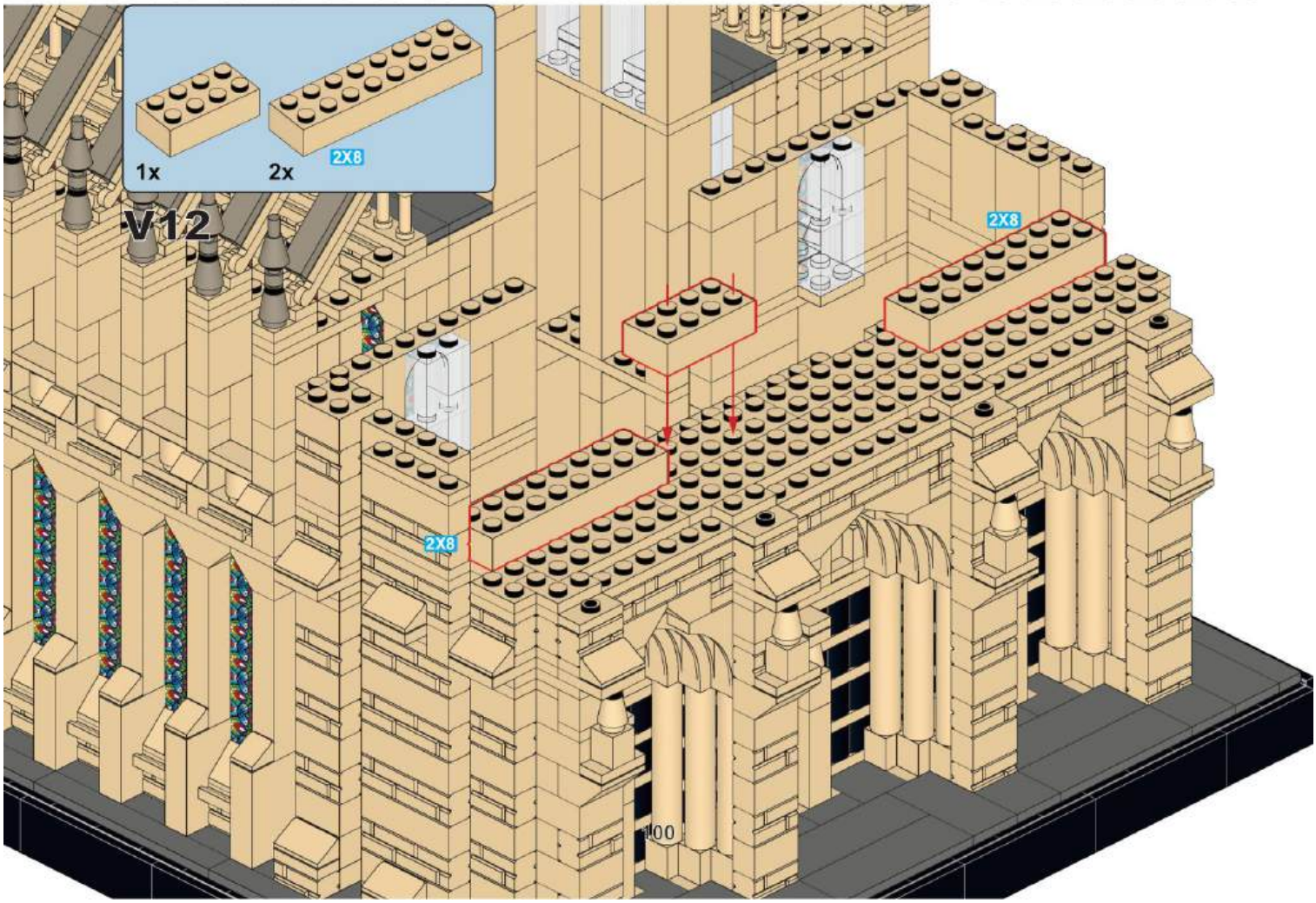
2x
V11
1
2
x2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V12
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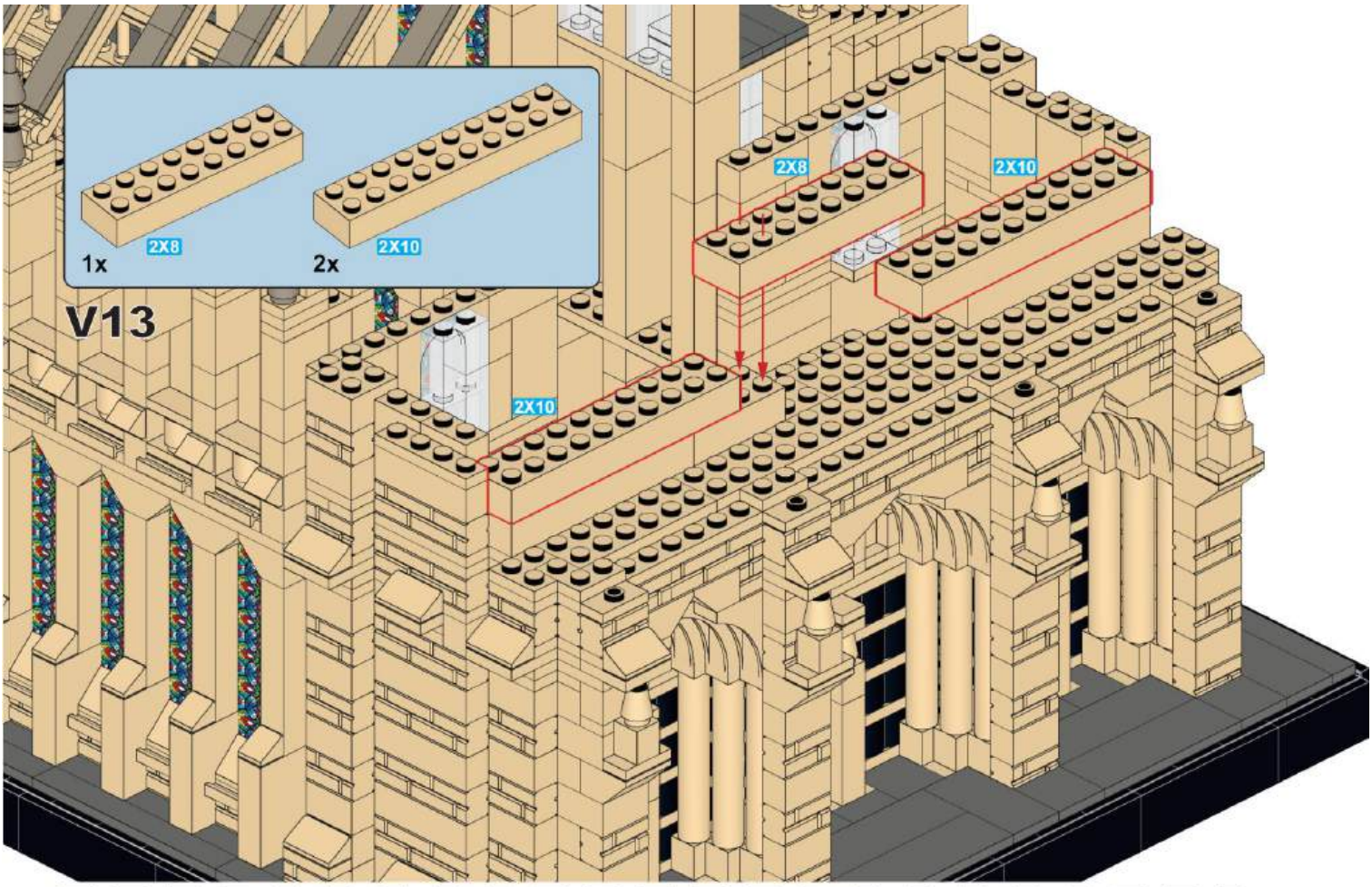
2X8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V13
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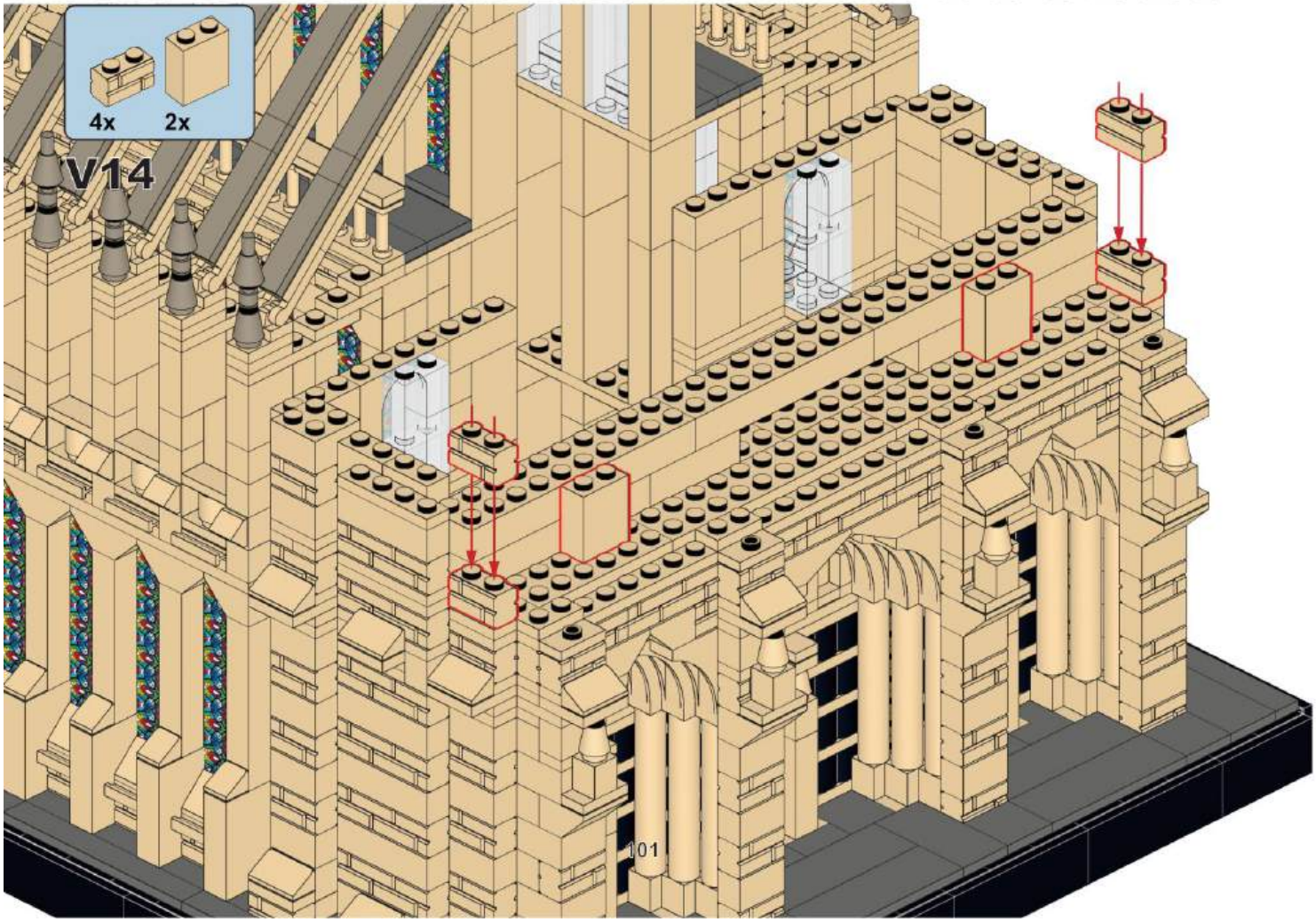
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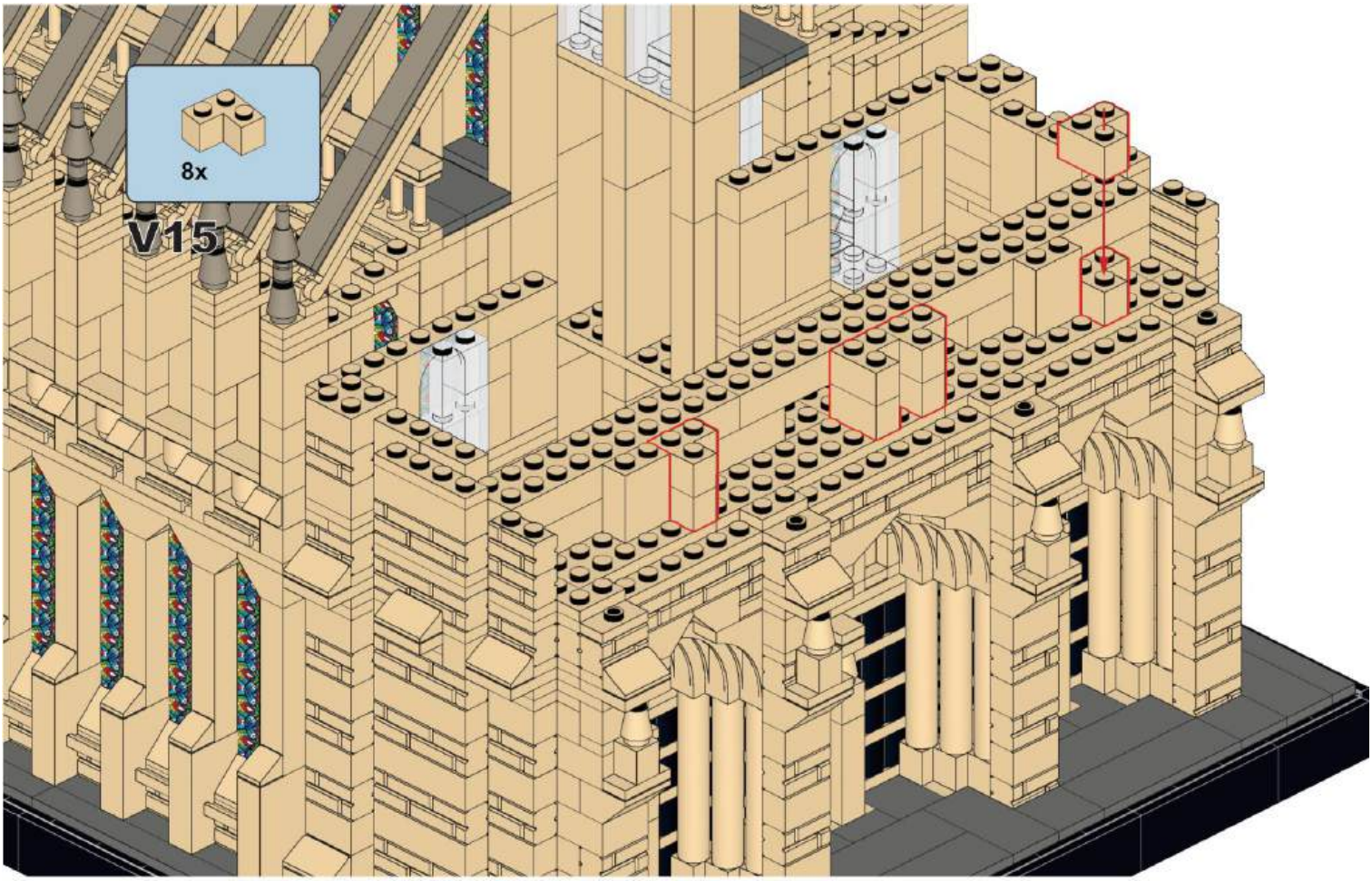
V14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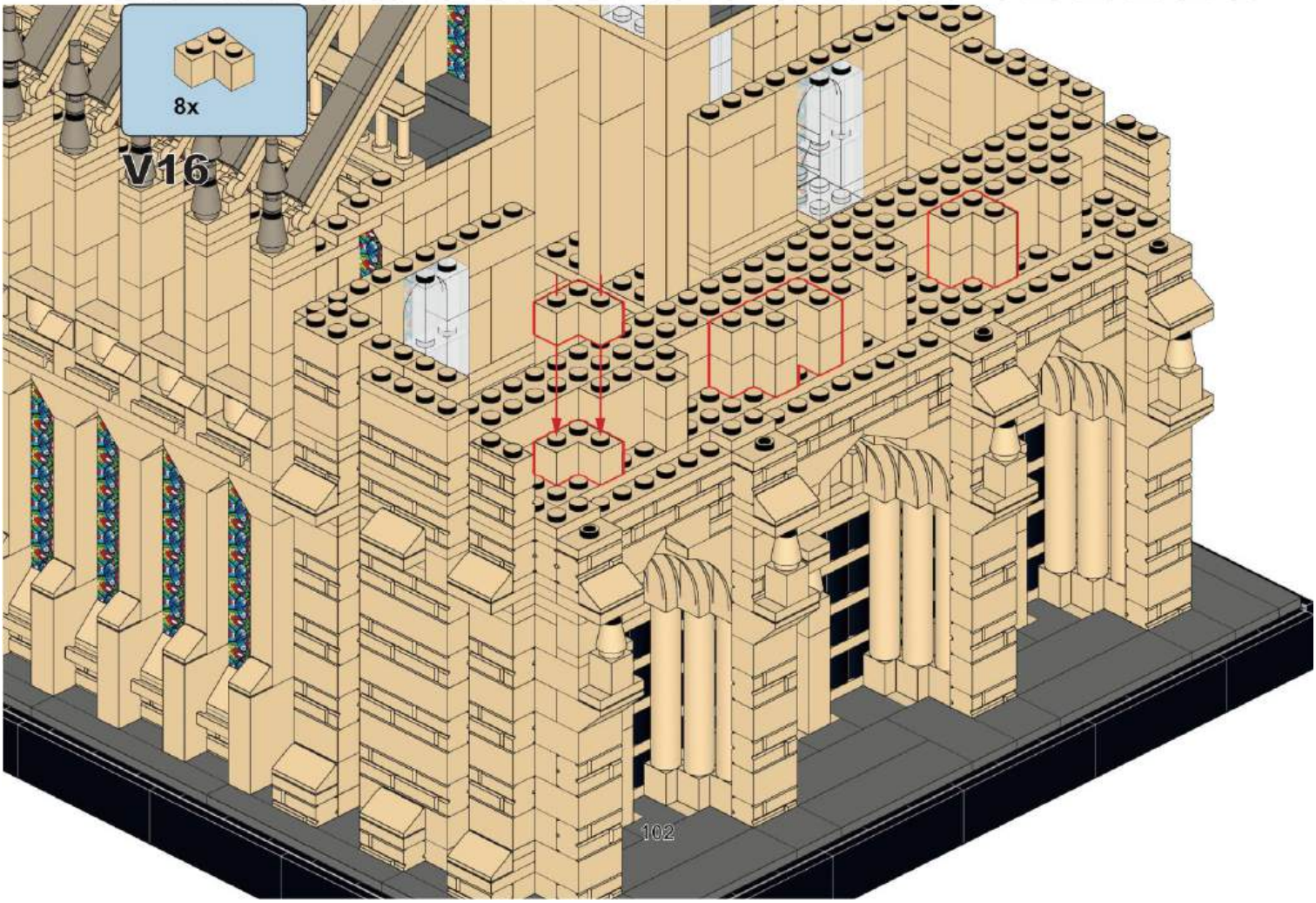
V15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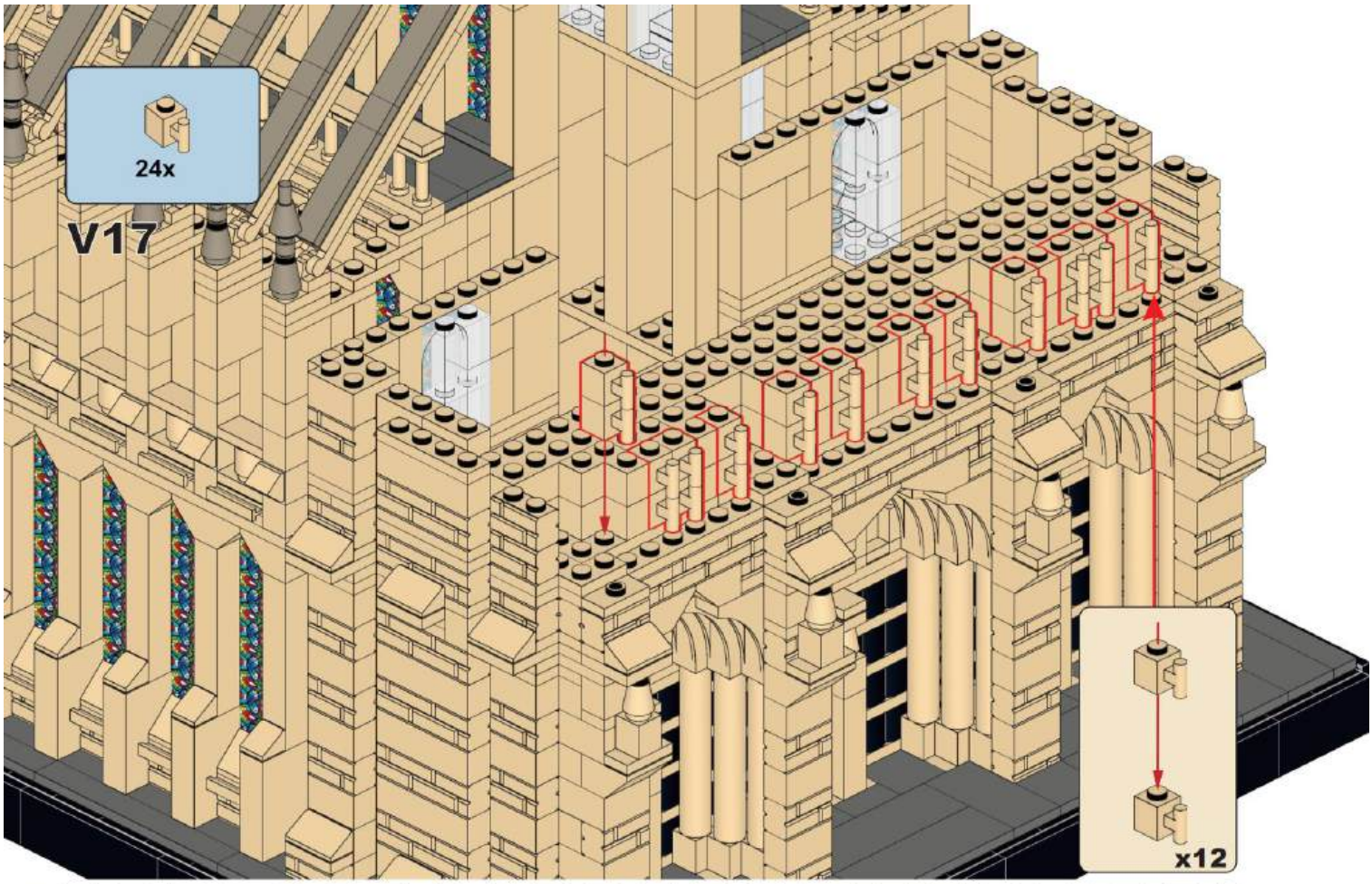
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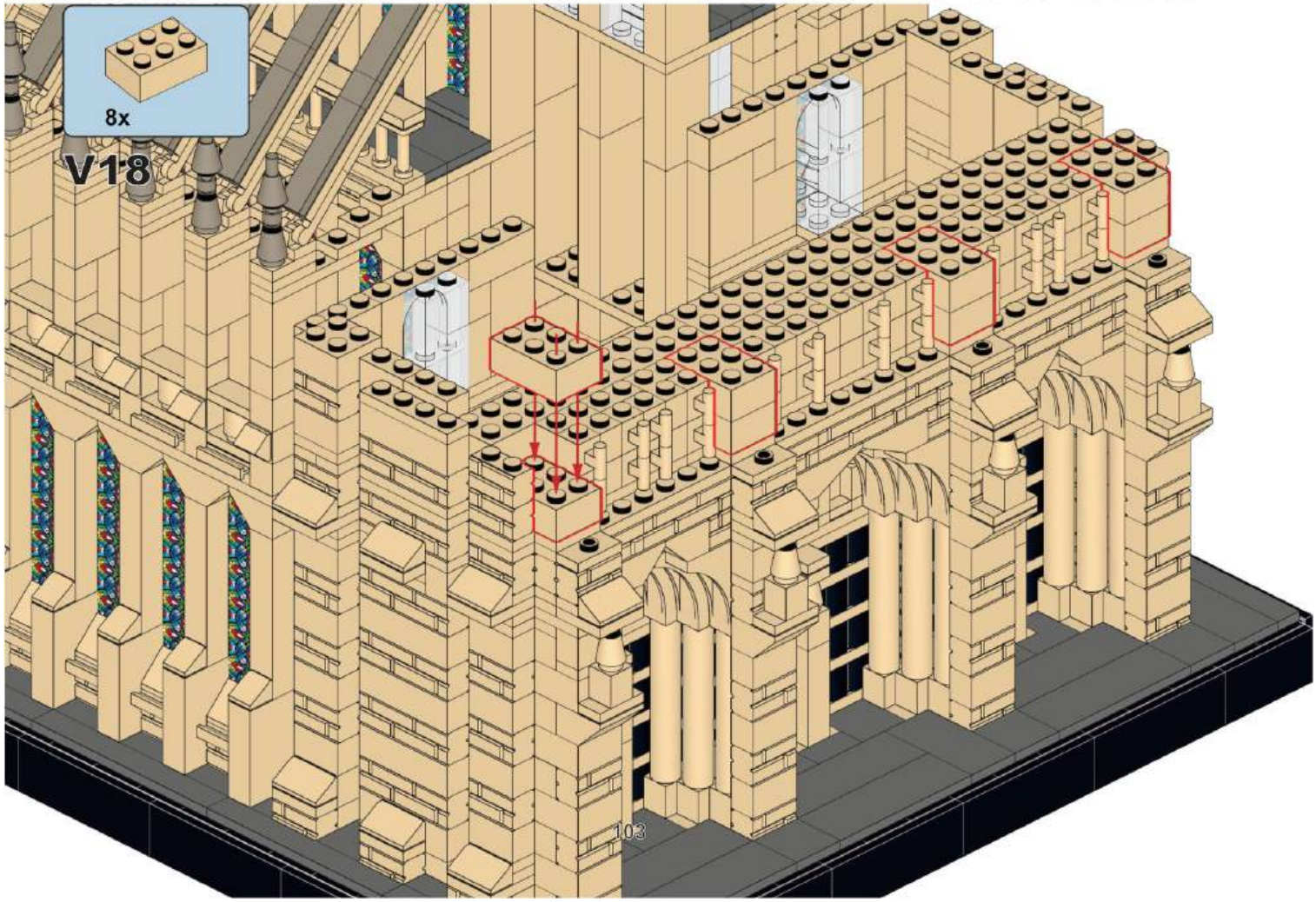
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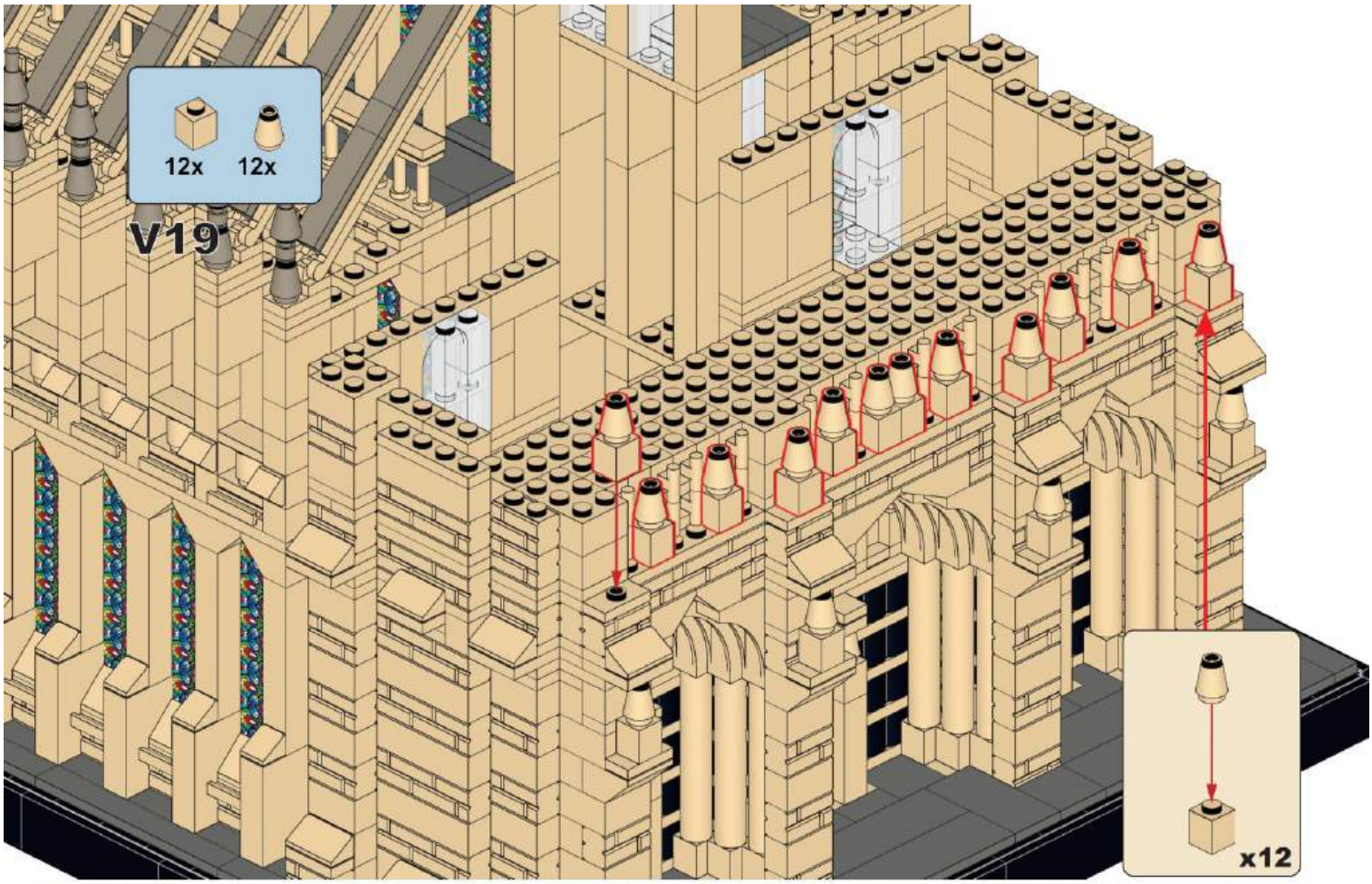
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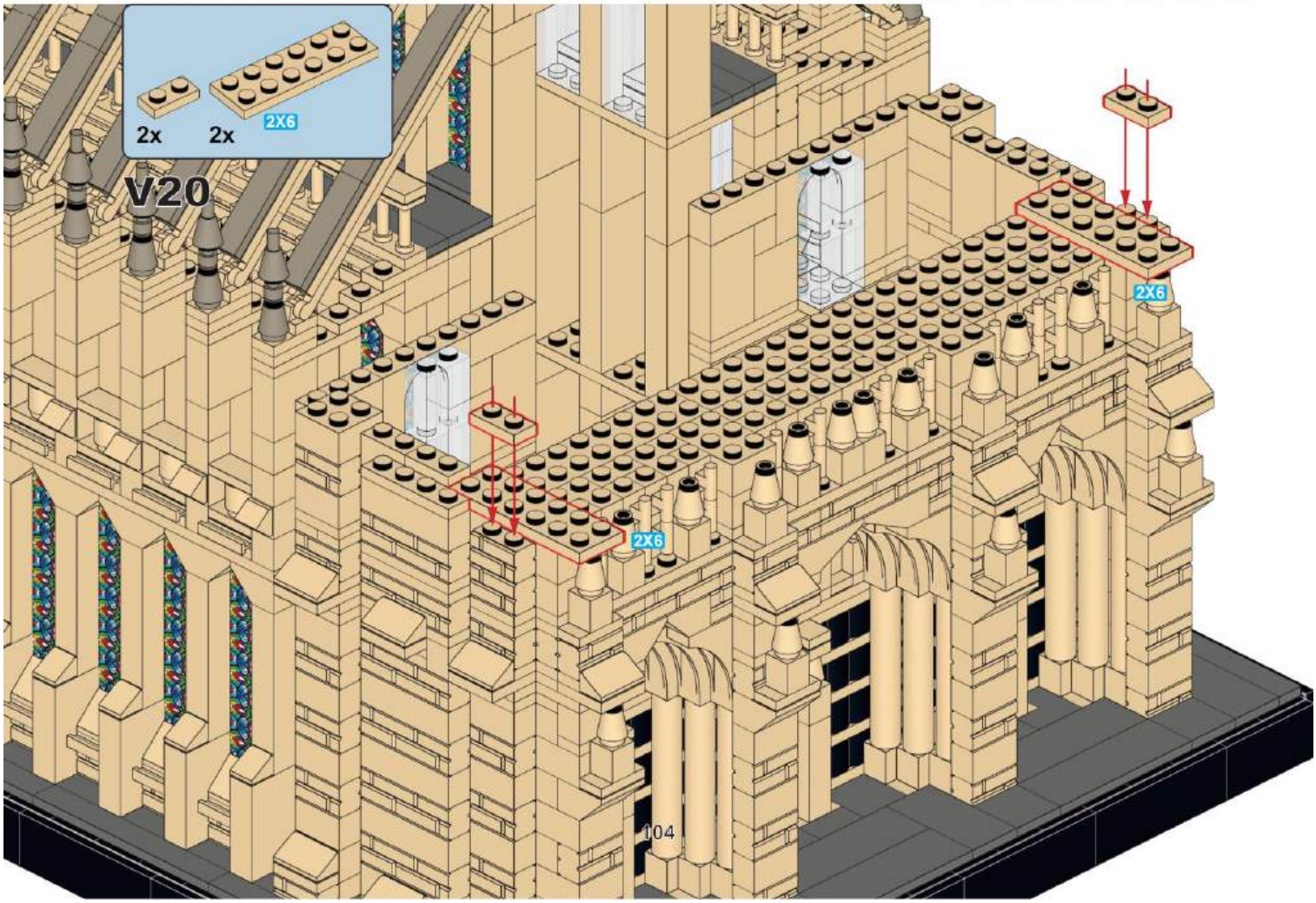
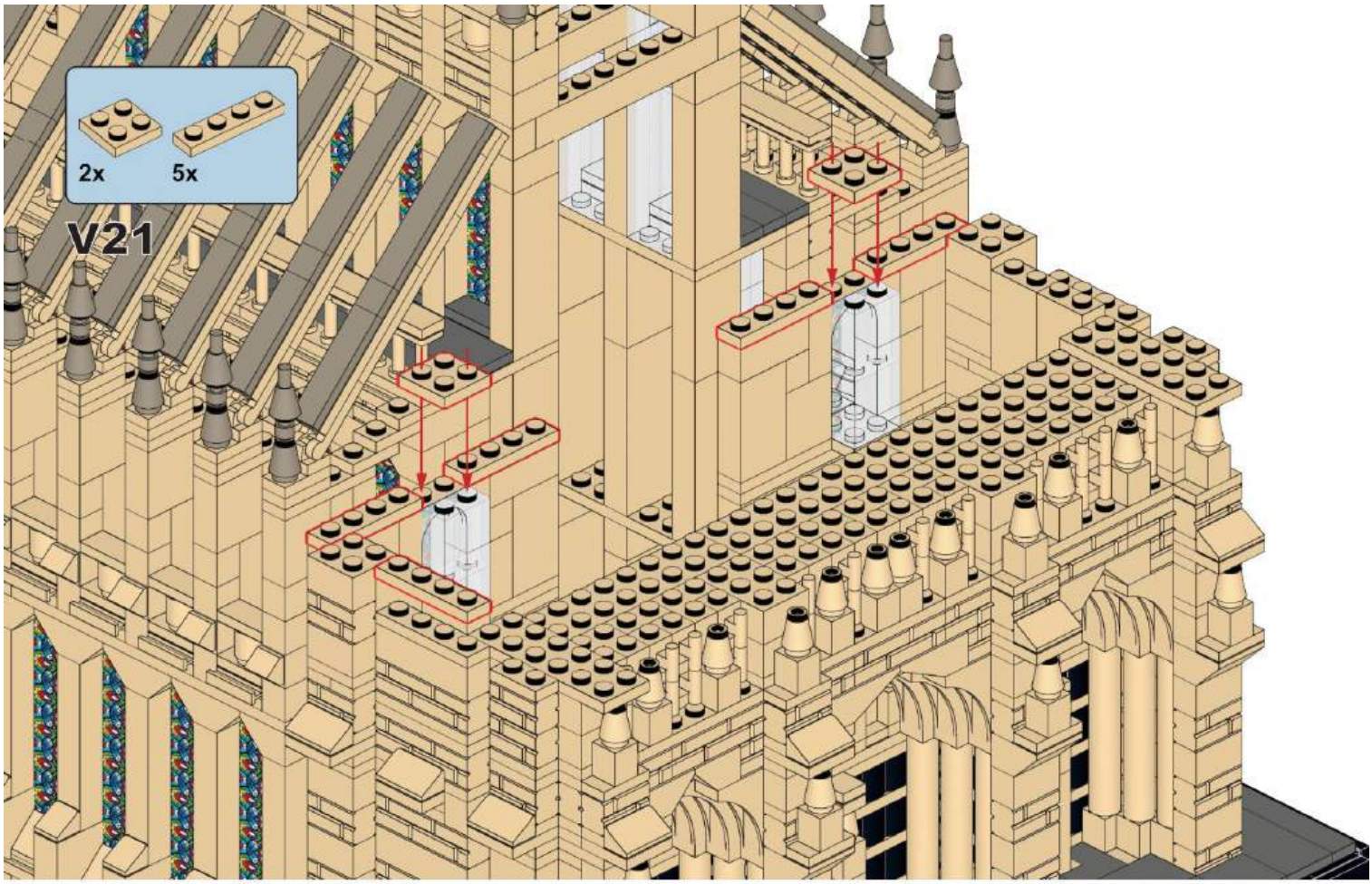
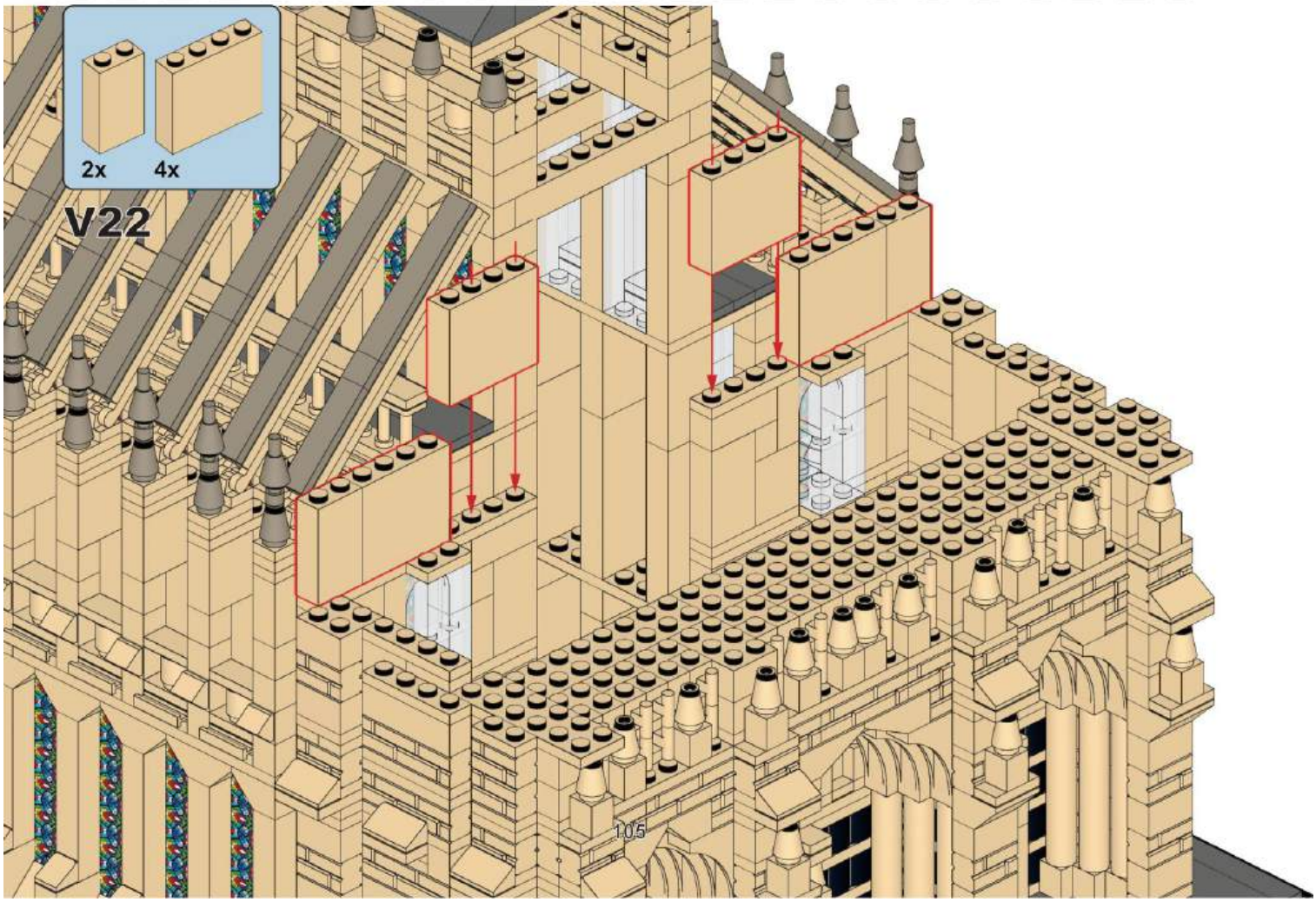
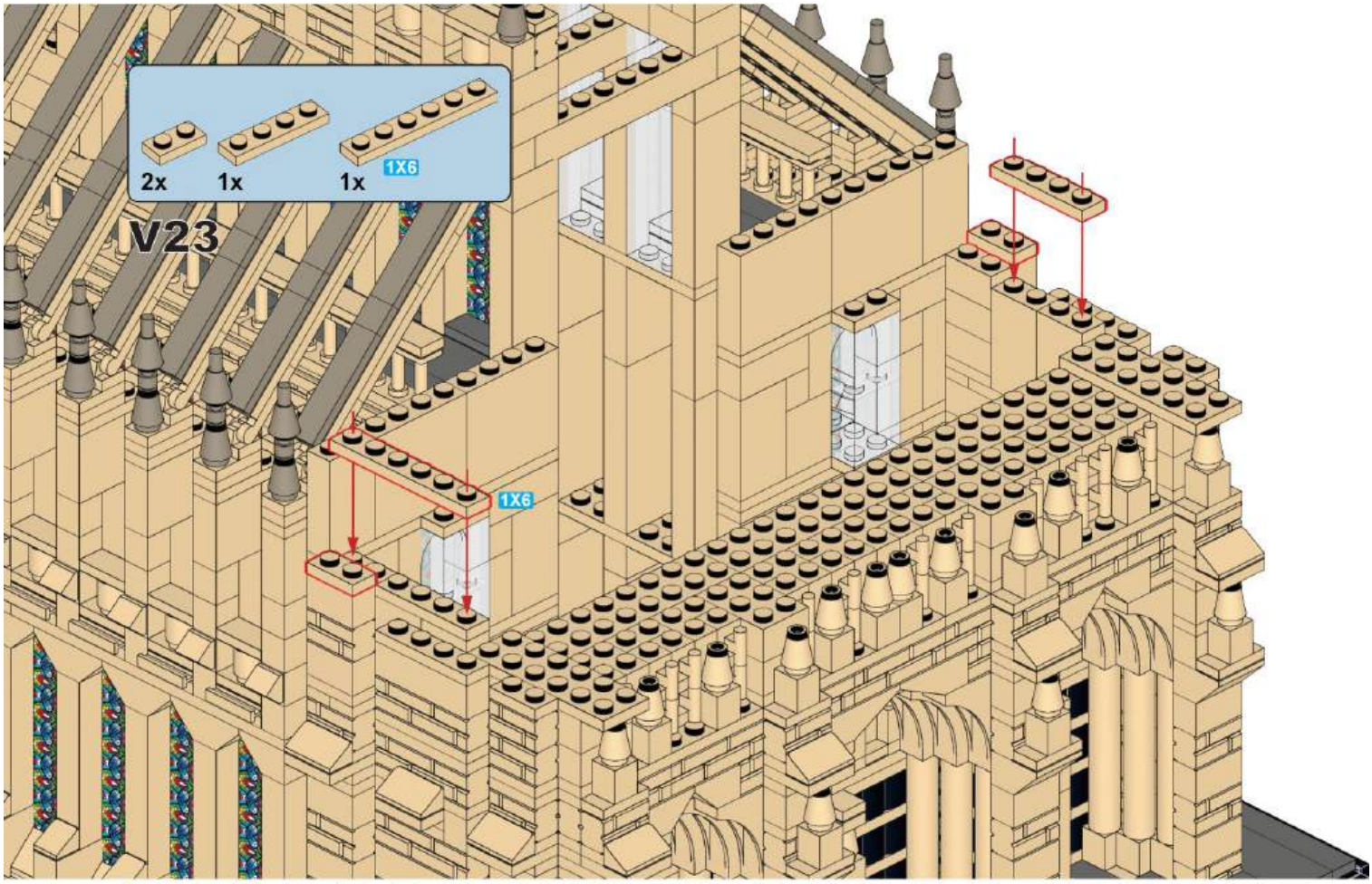
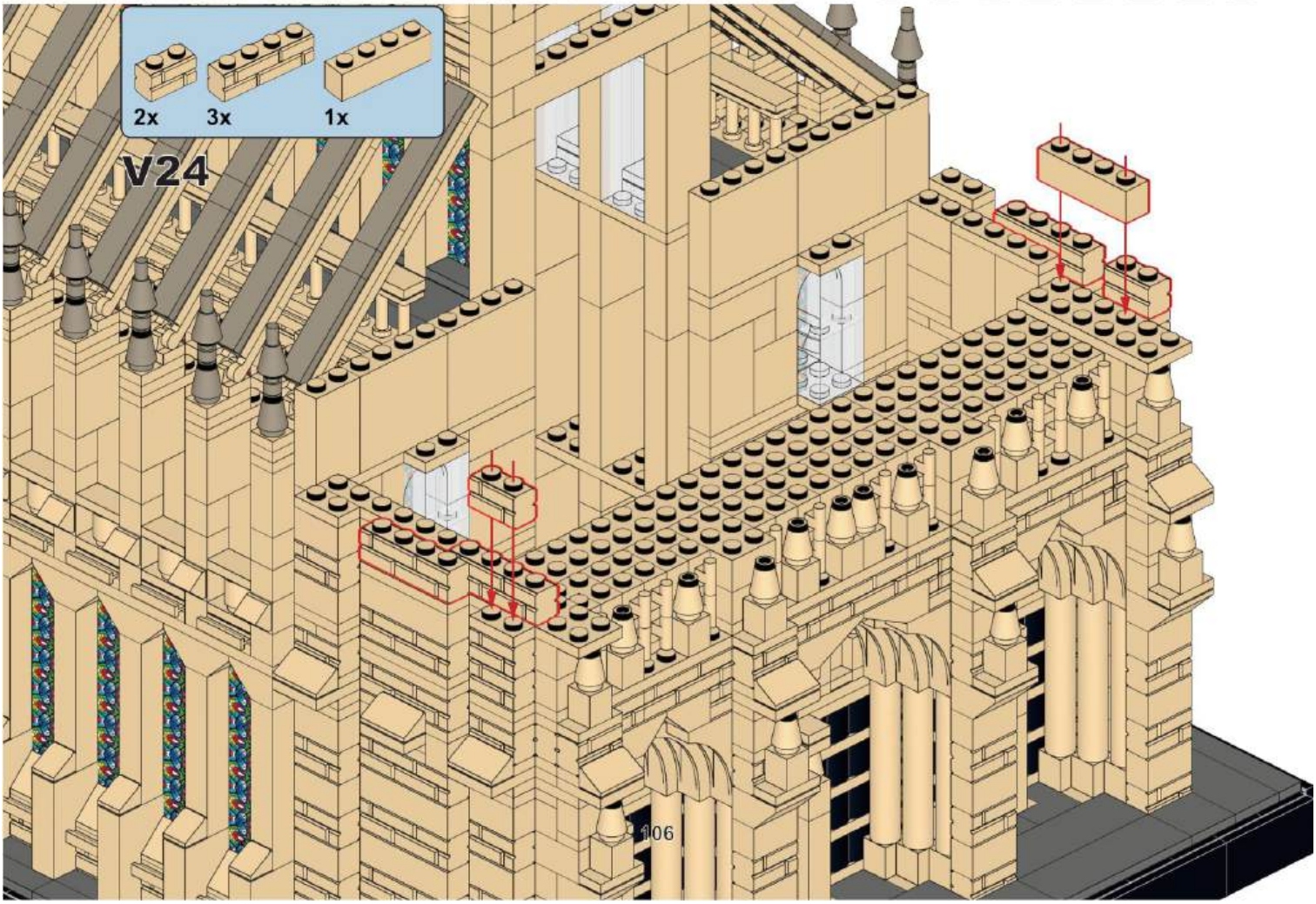
V19
x12

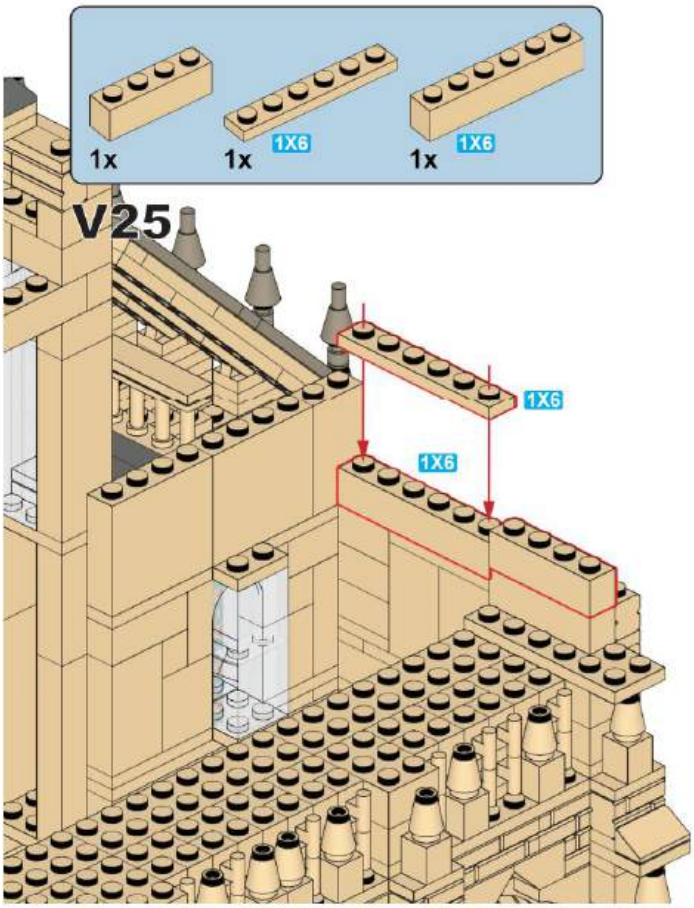

2x
2x
2X6
V20
2X6
2X6

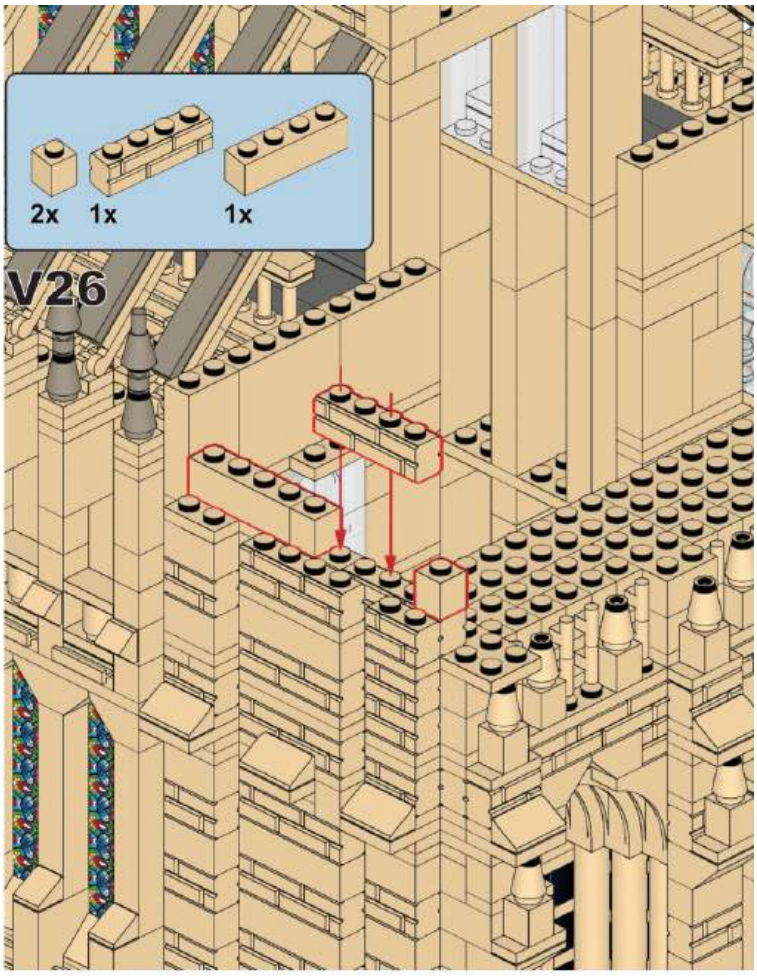

2x
5x
V21

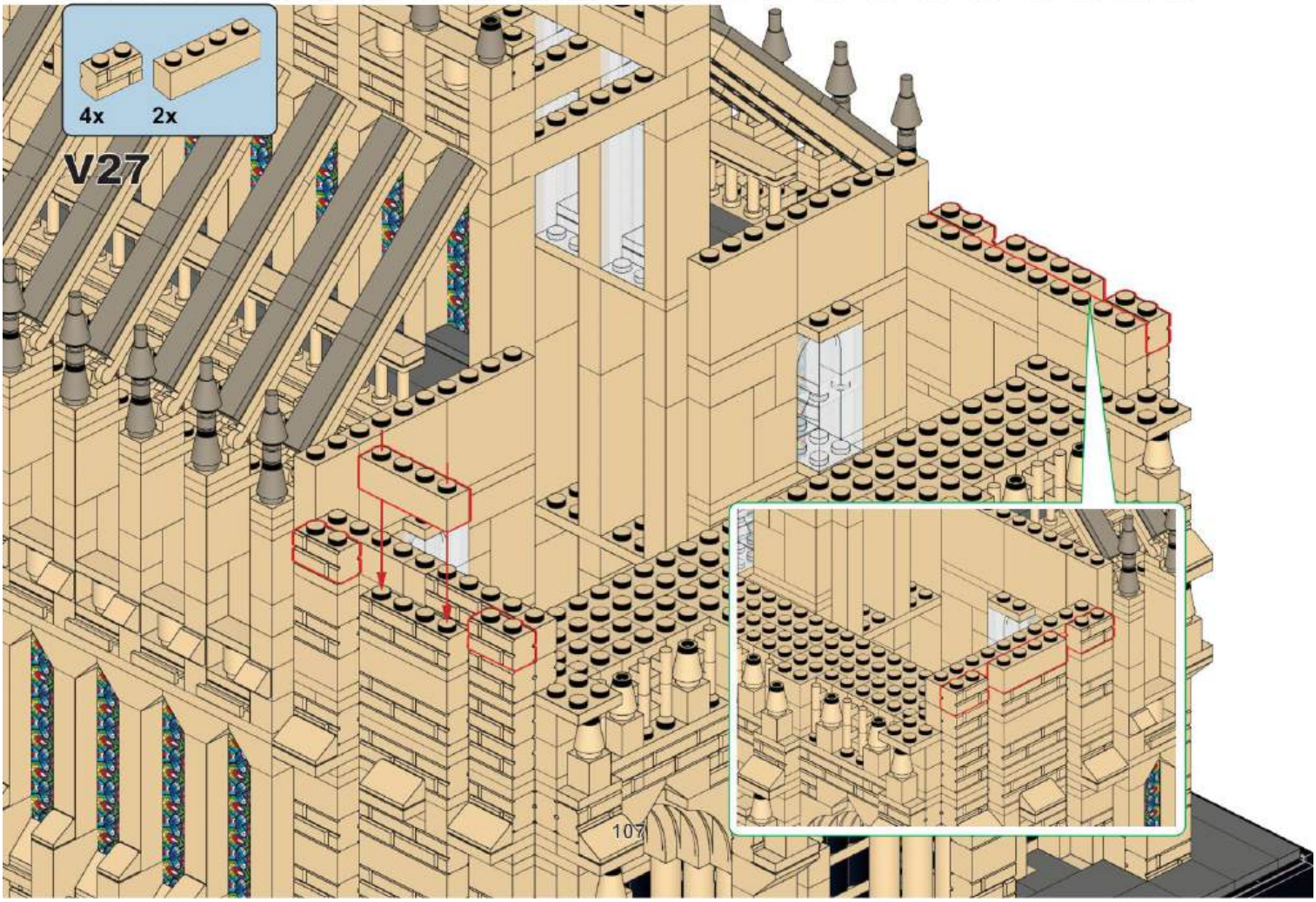

2x
4x
V22

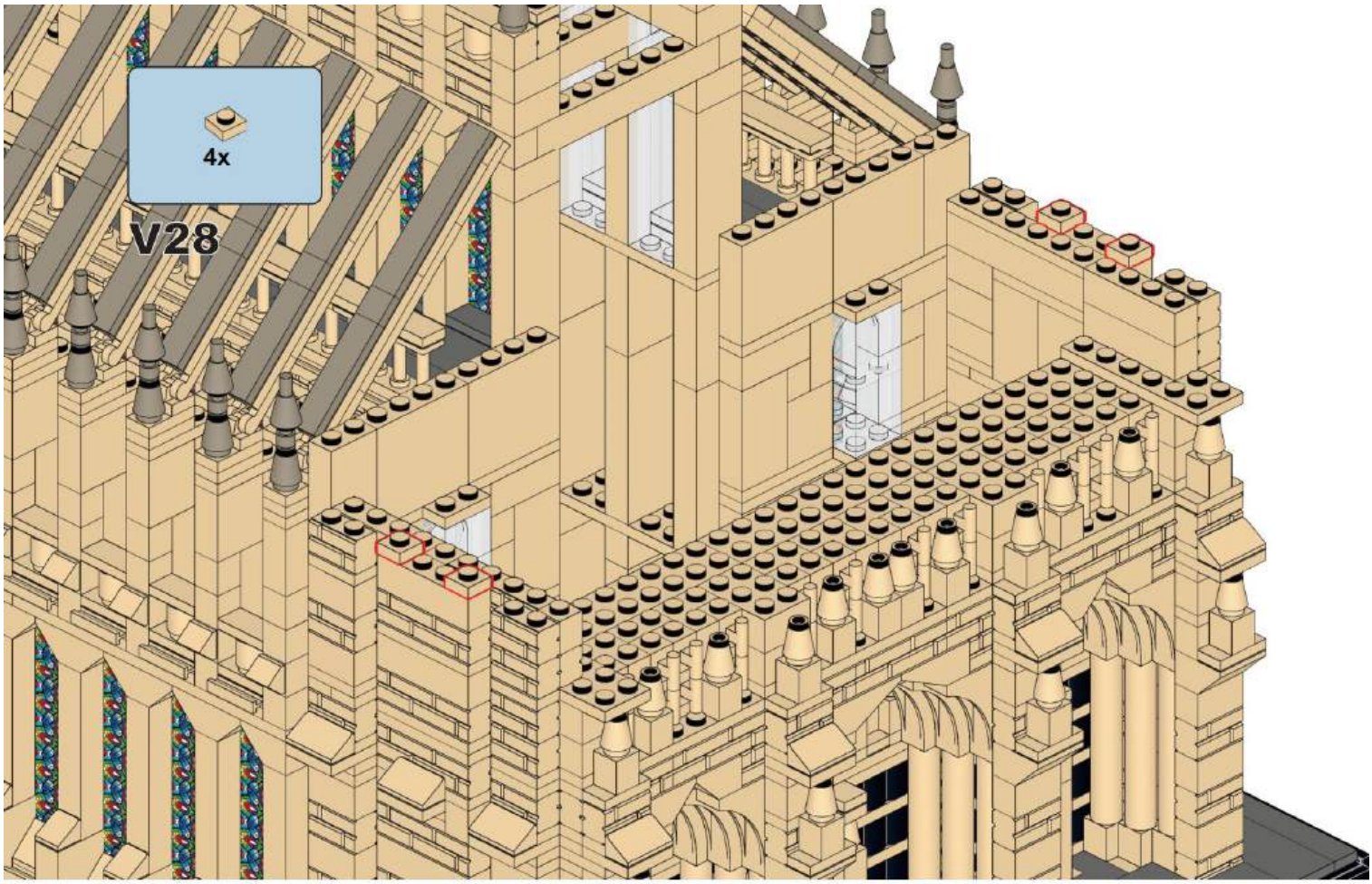

2x
1x
1x
1X6
V23
1X6

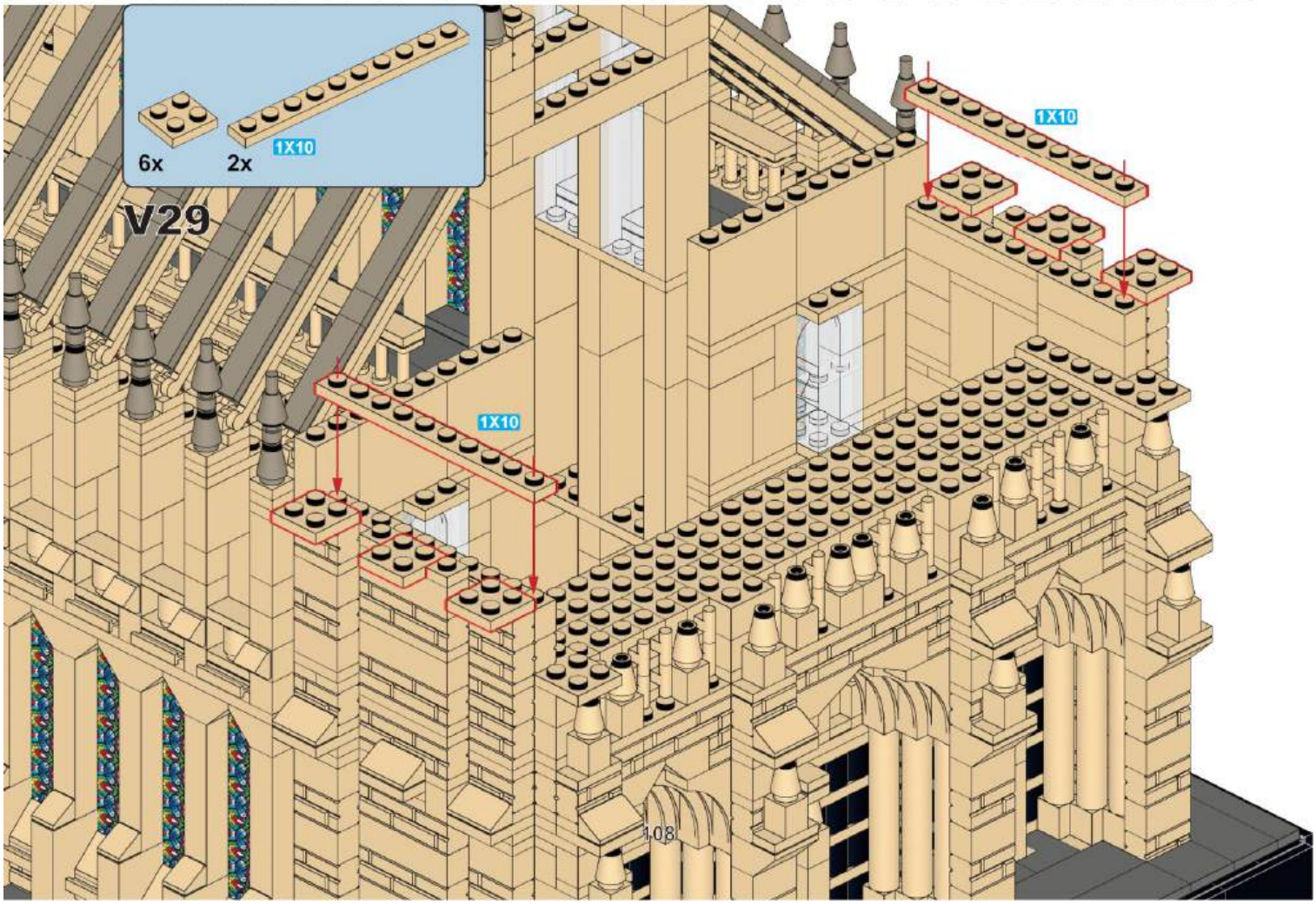

2x
3x
1x
V24

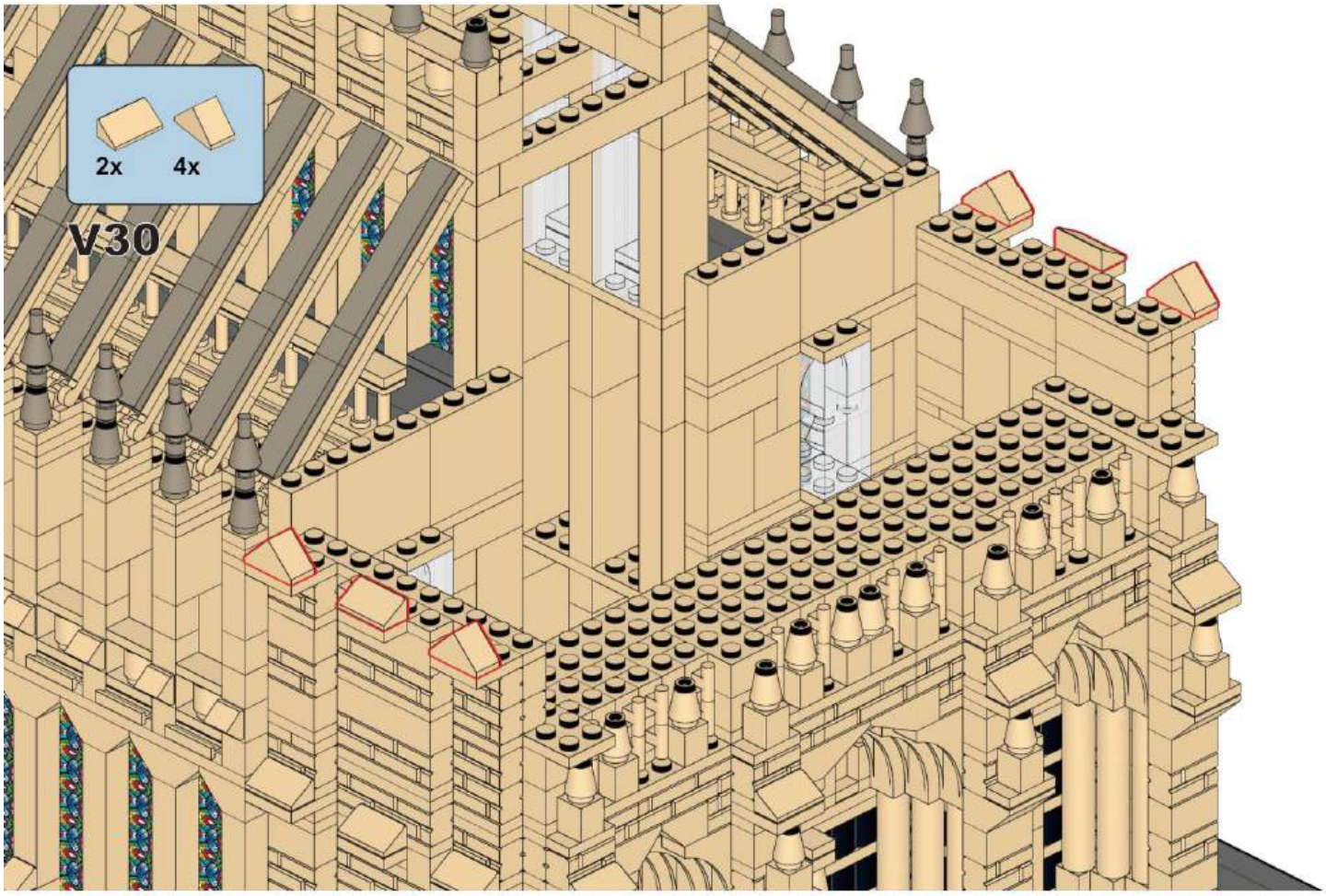

1x
1x
1X6
1x
1X6
V25
1X6
1X6

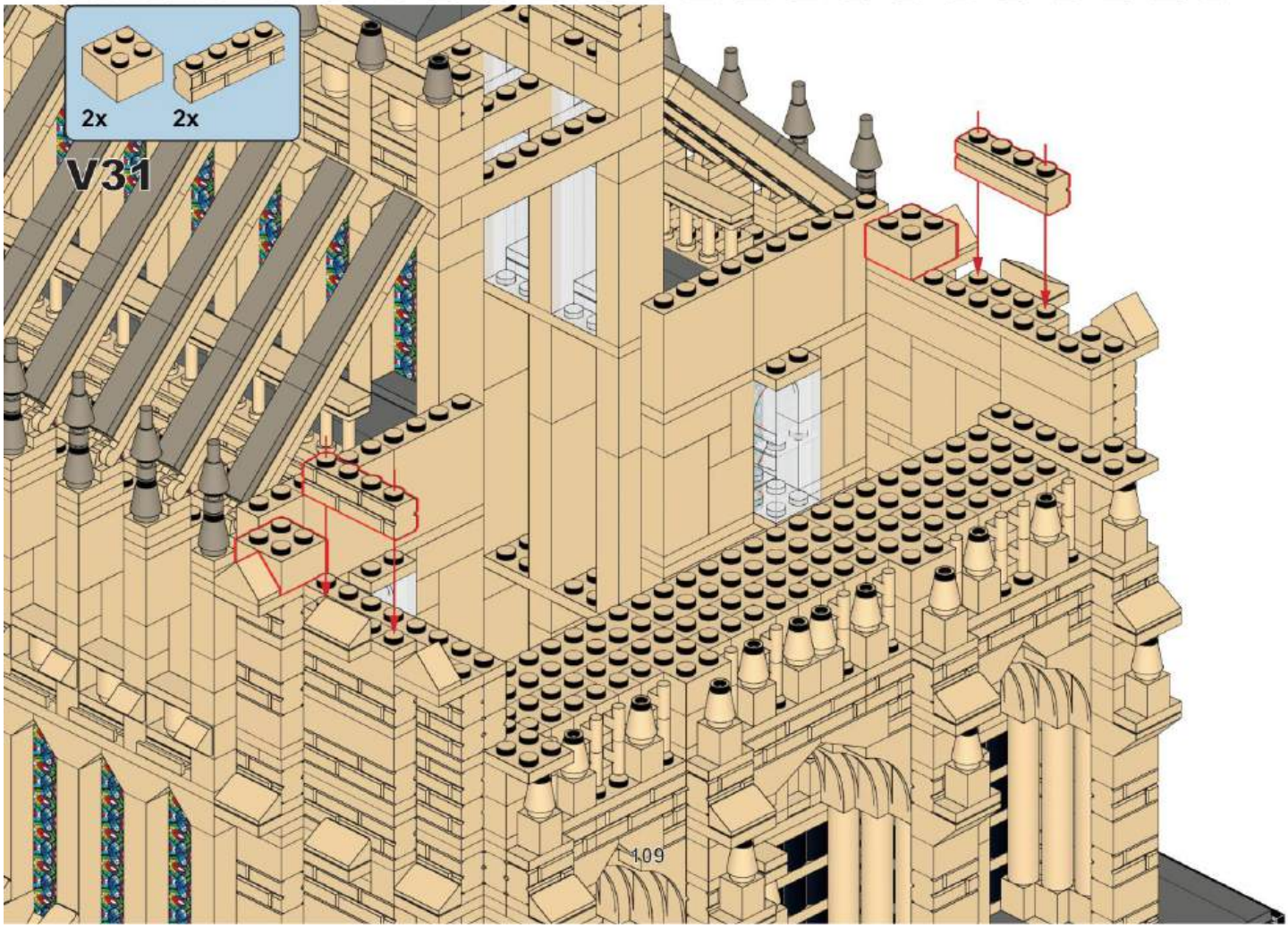

2x
1x
1x
V26

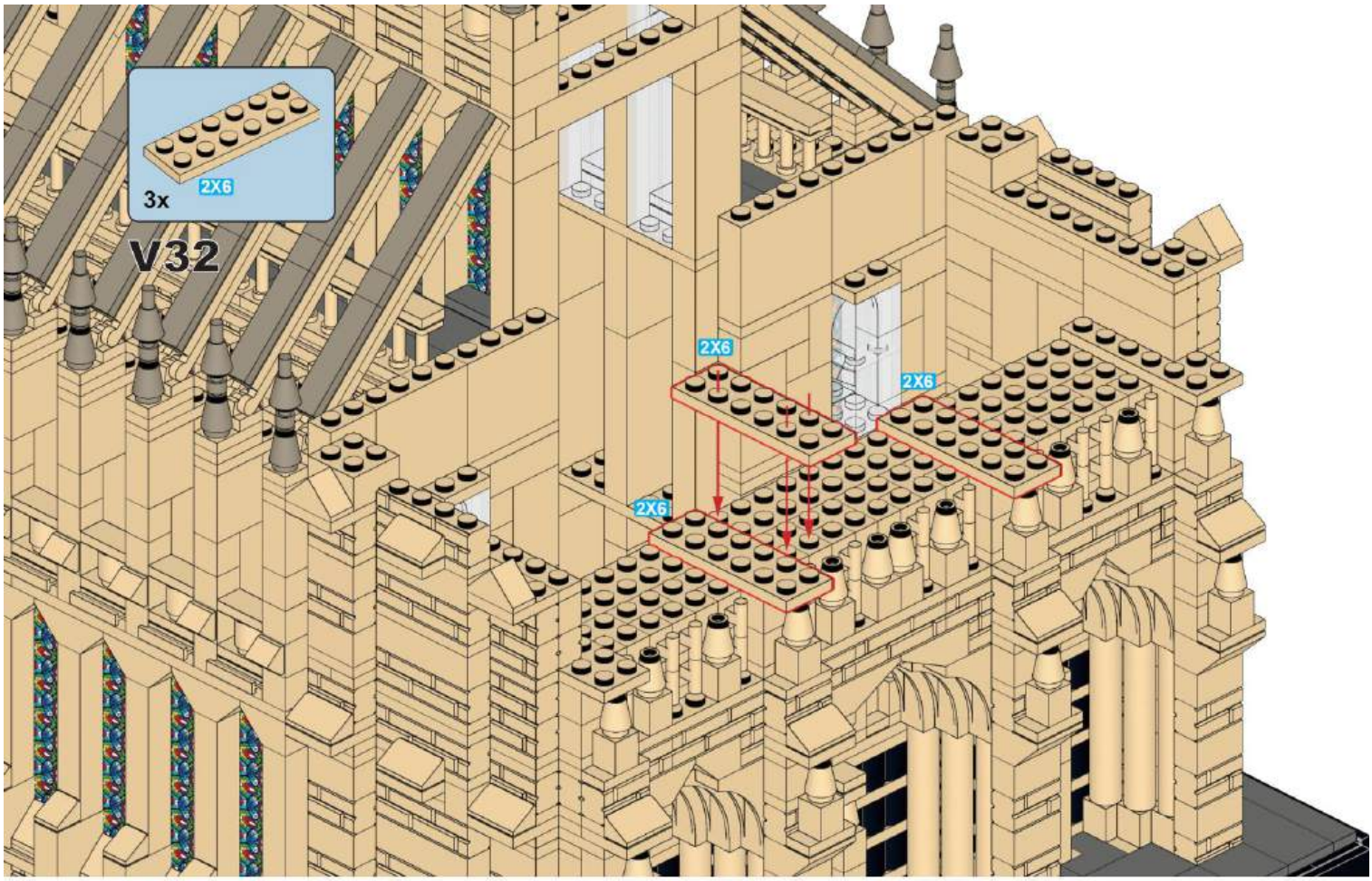

4x
2x
V27

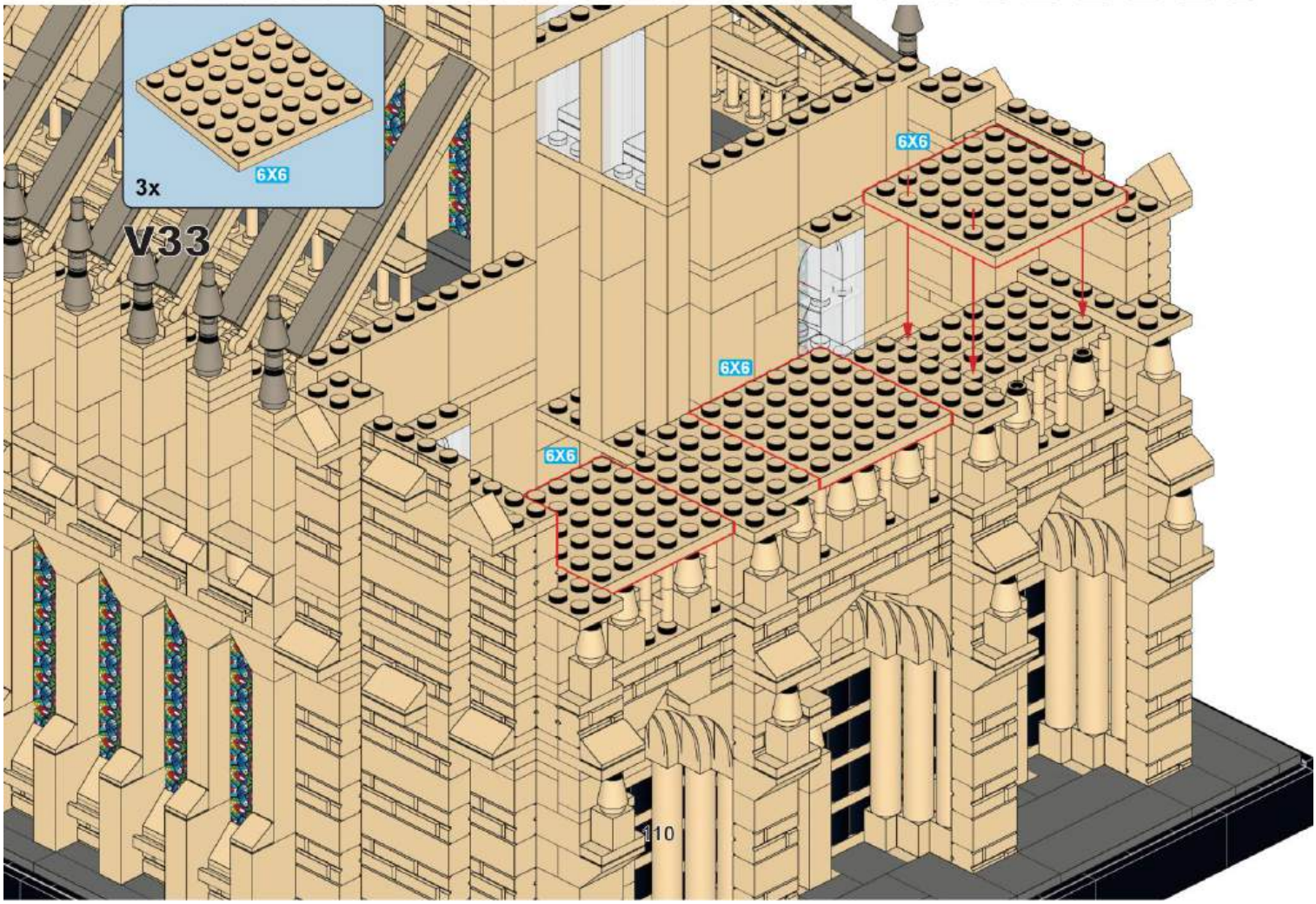

4x
V28

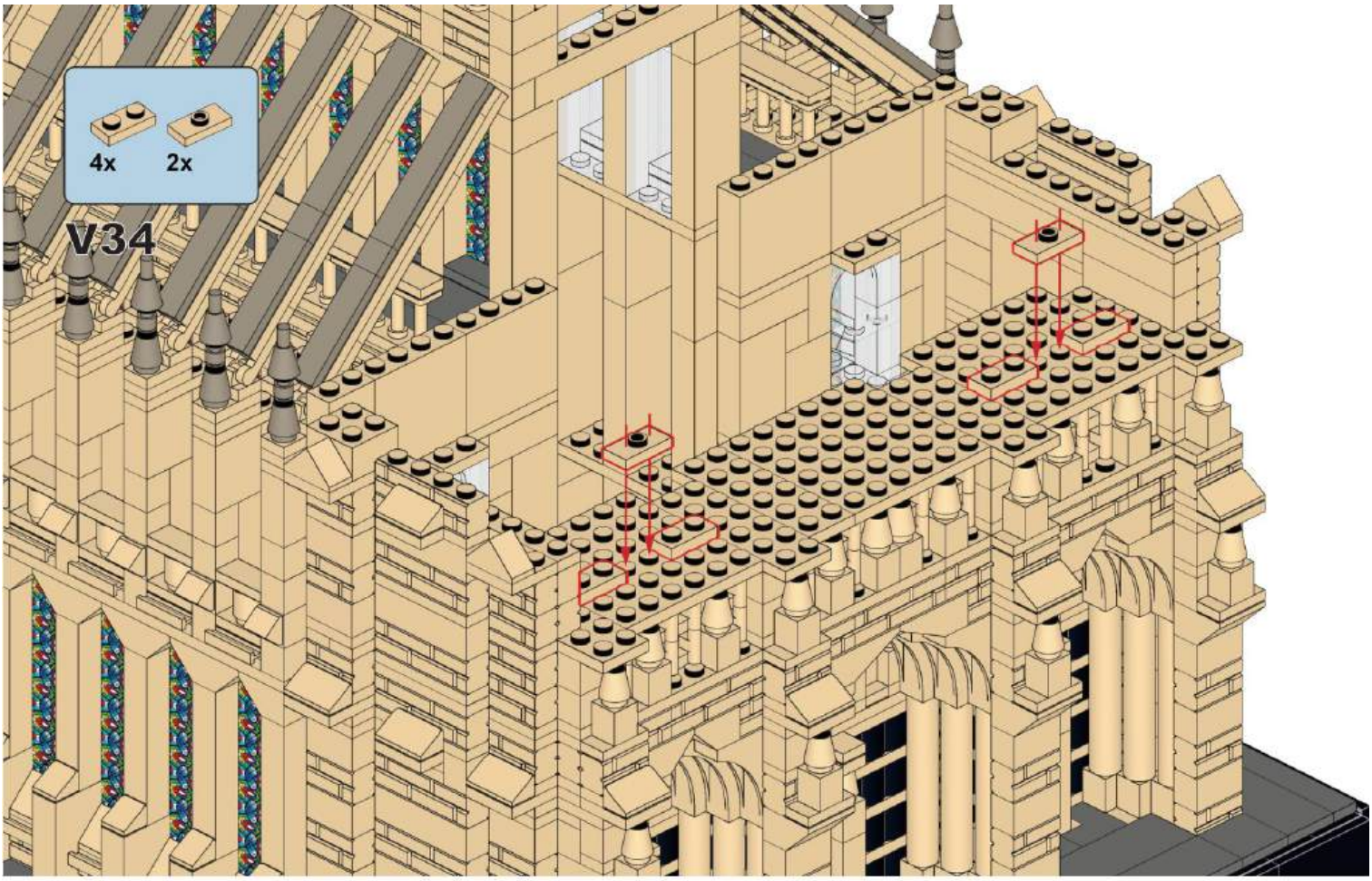

6x
2x
1X10
V29
1X10
1X10

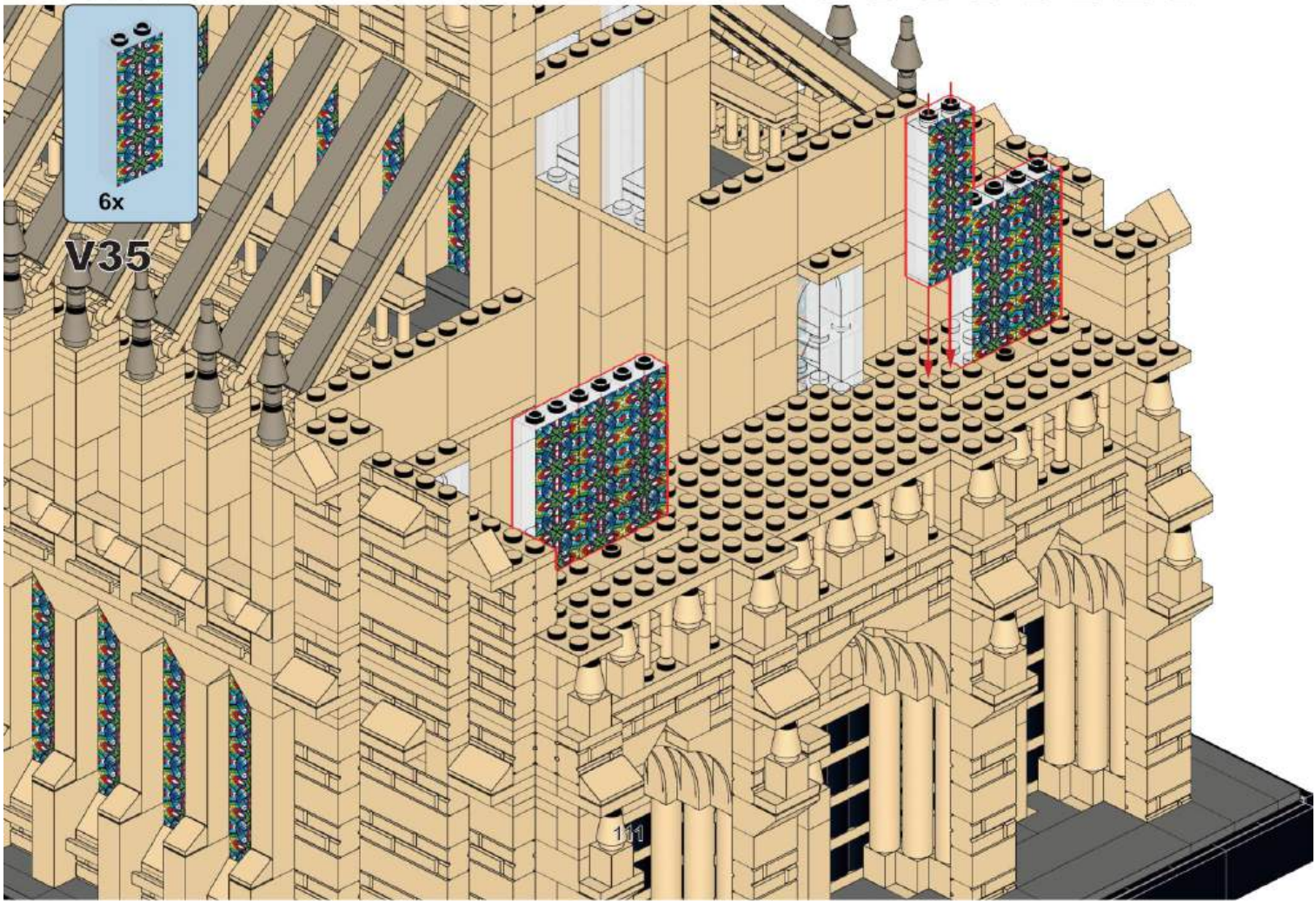

2x
4x
V30

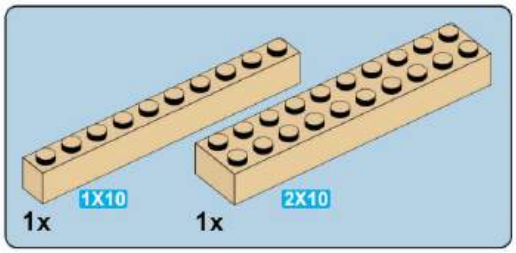

2x
2x
V31


3x
2X6
V32
2X6
2X6
2X6

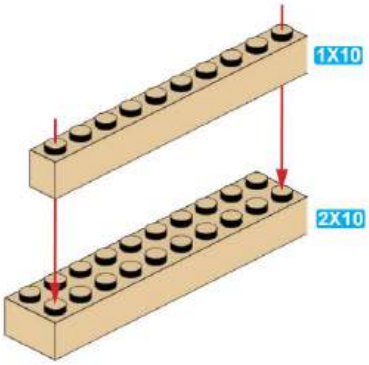

3x
6X6
V33
6X6
6X6
6X6

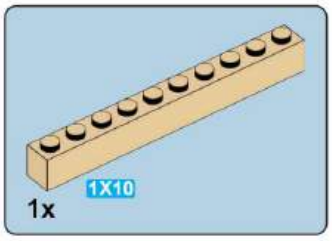

4x
2x
V34


6x
V35

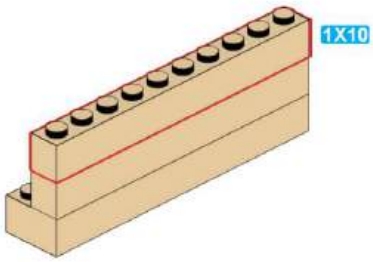


V36

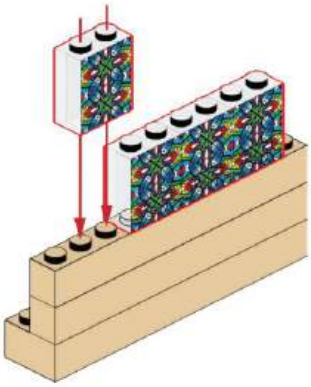


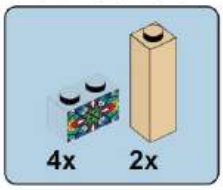


V37

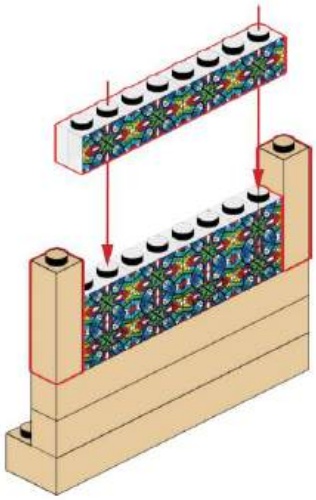


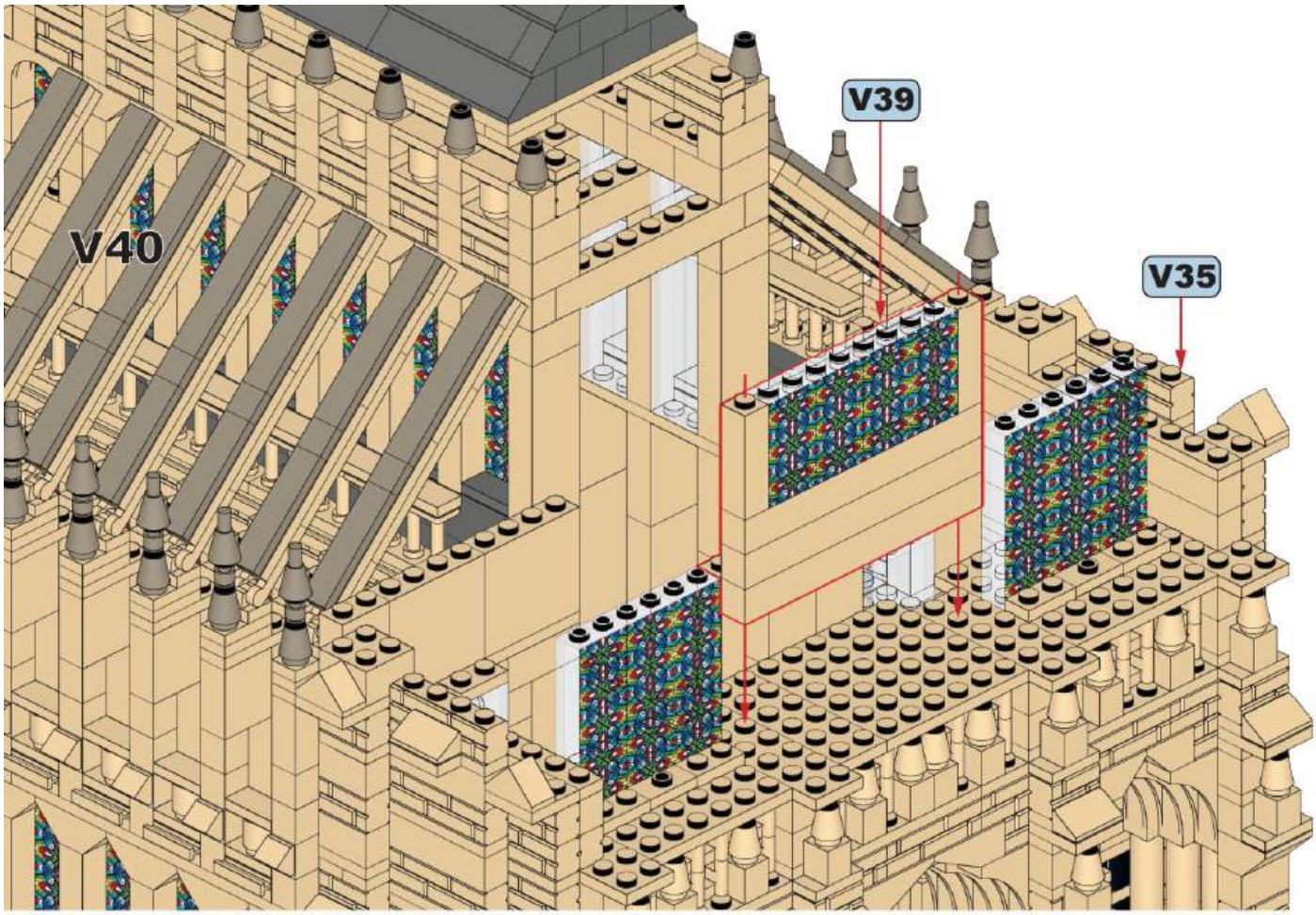
V38

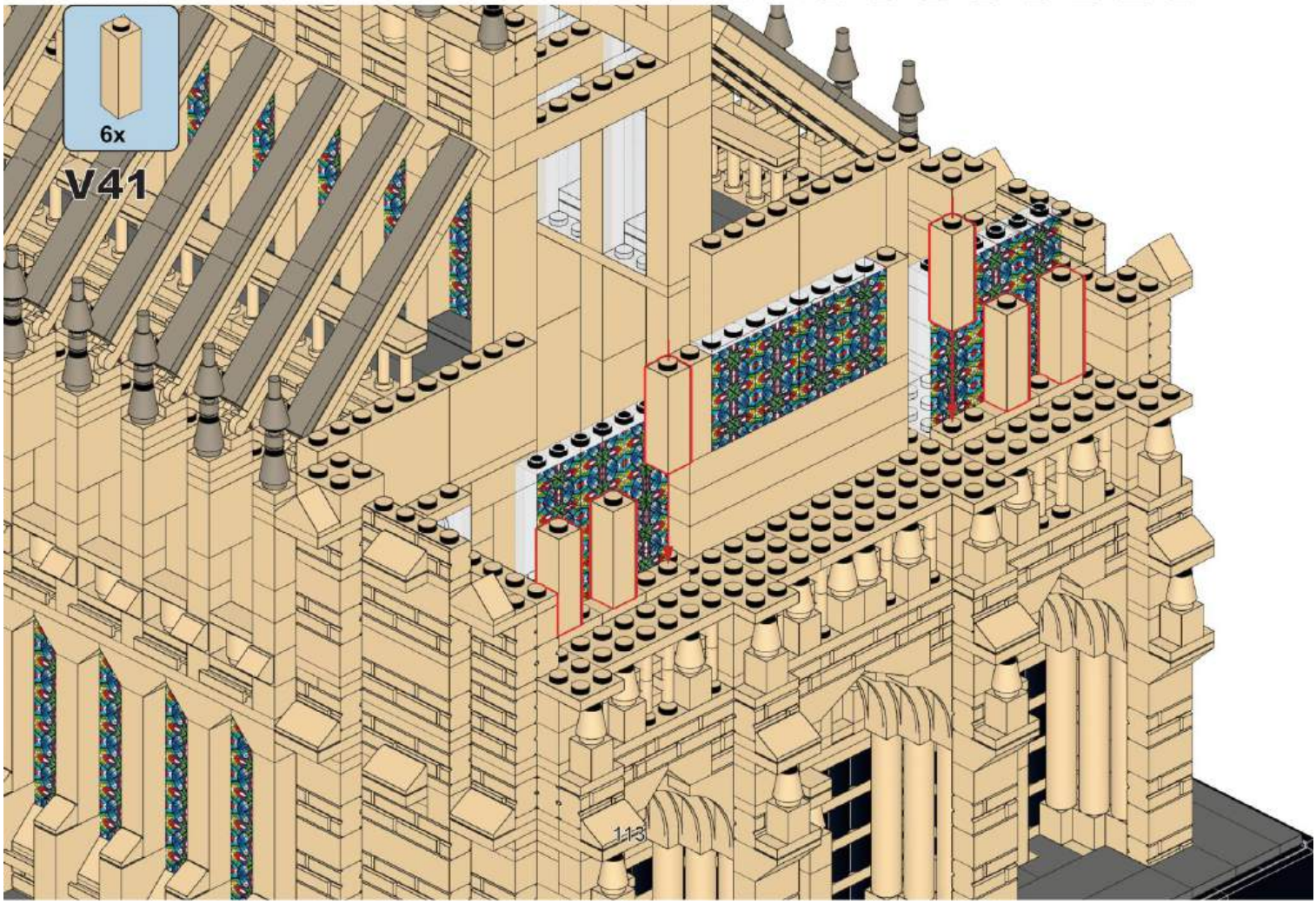


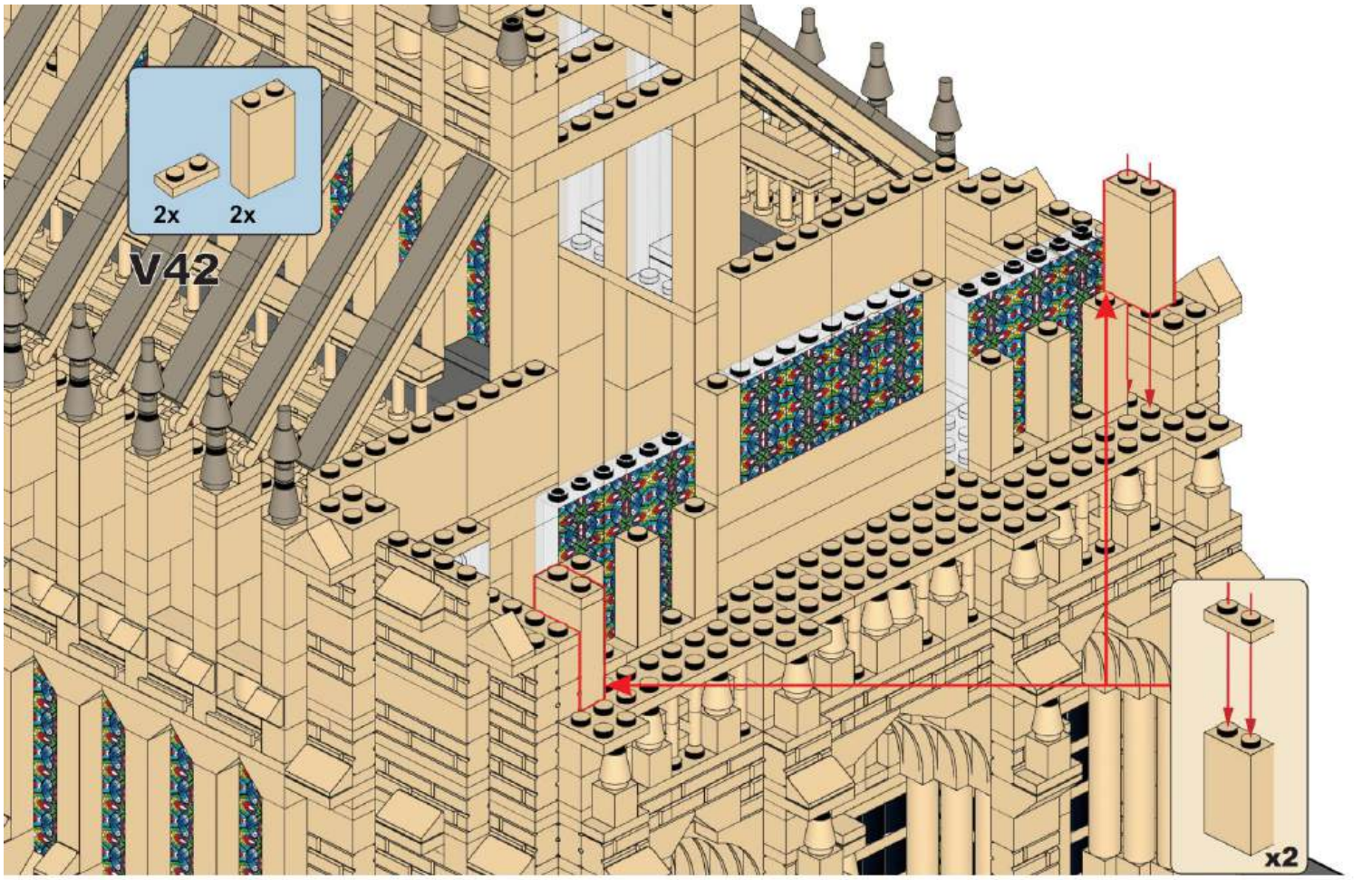


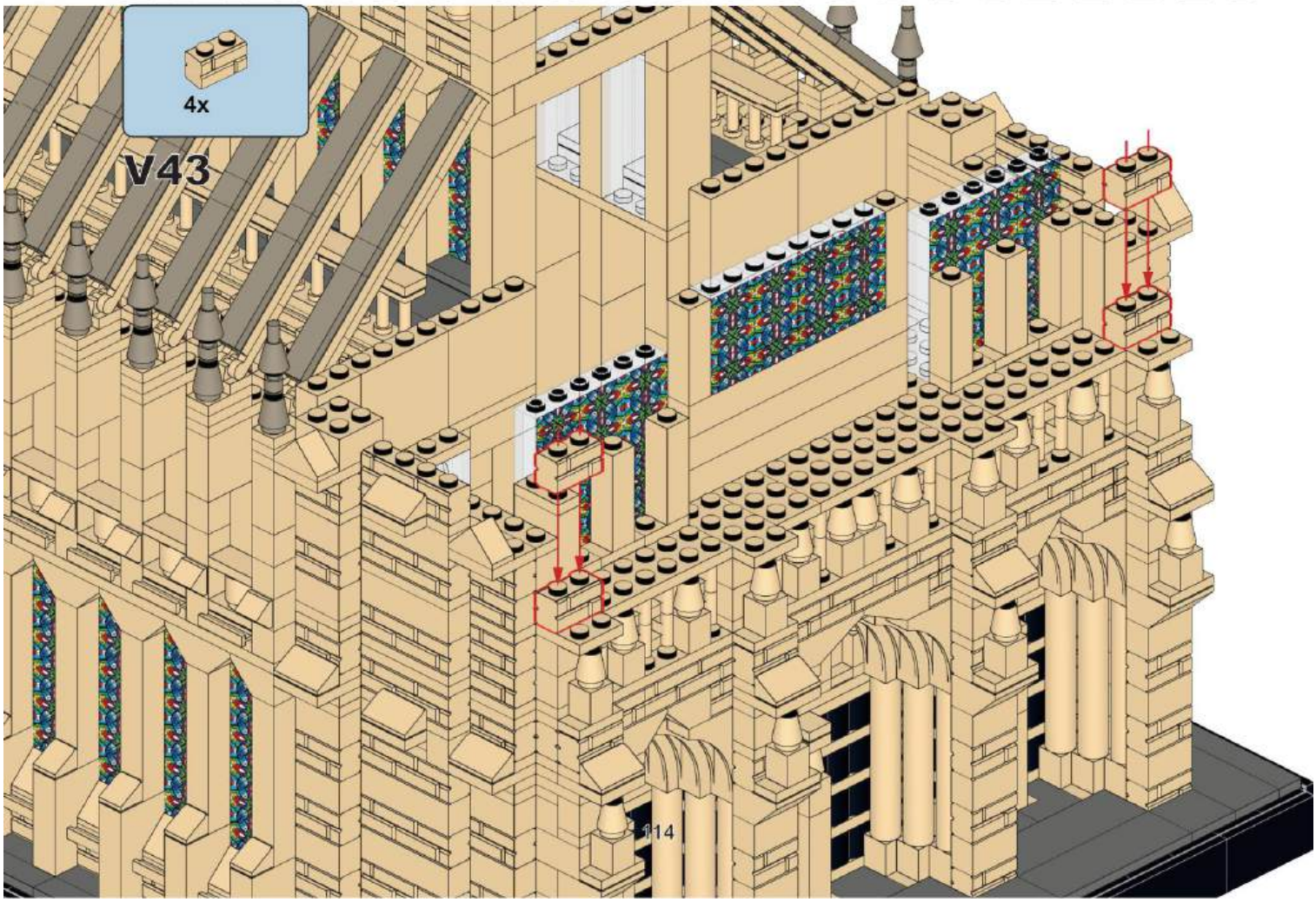
V39

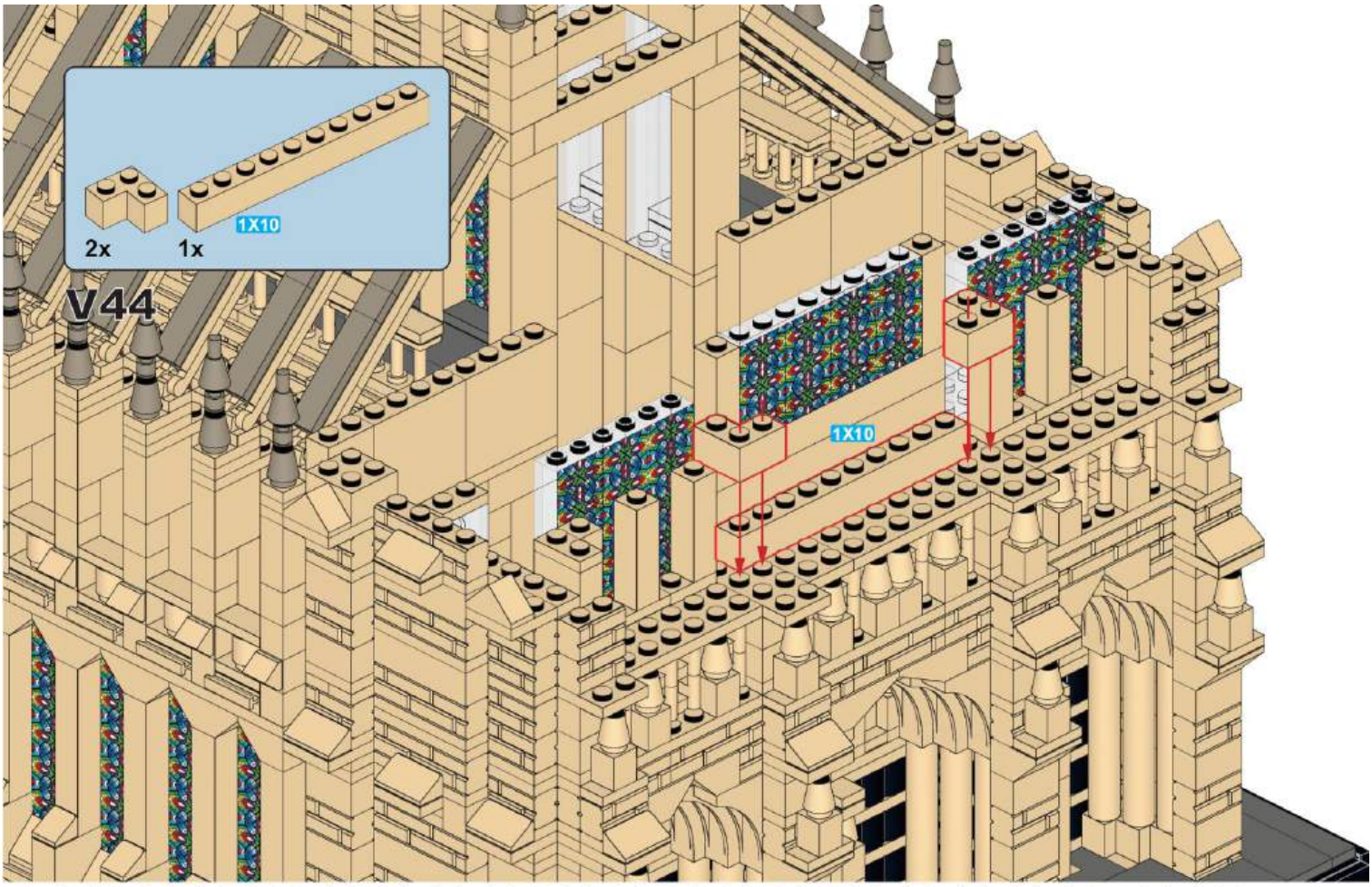


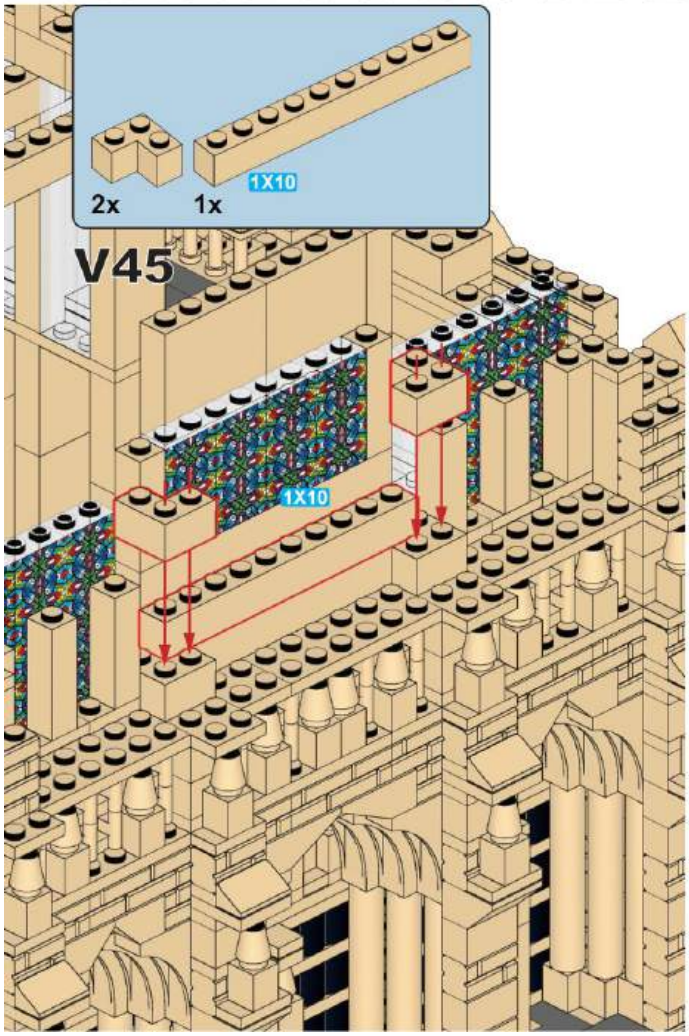

V39
V35
V40

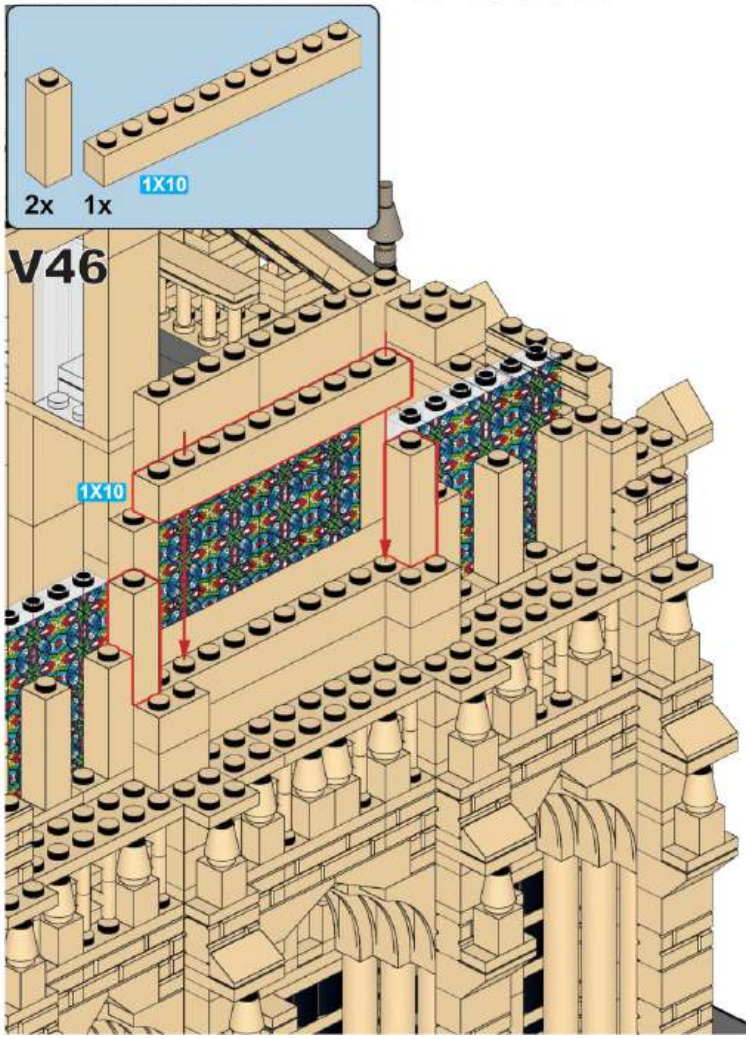

6x
V41

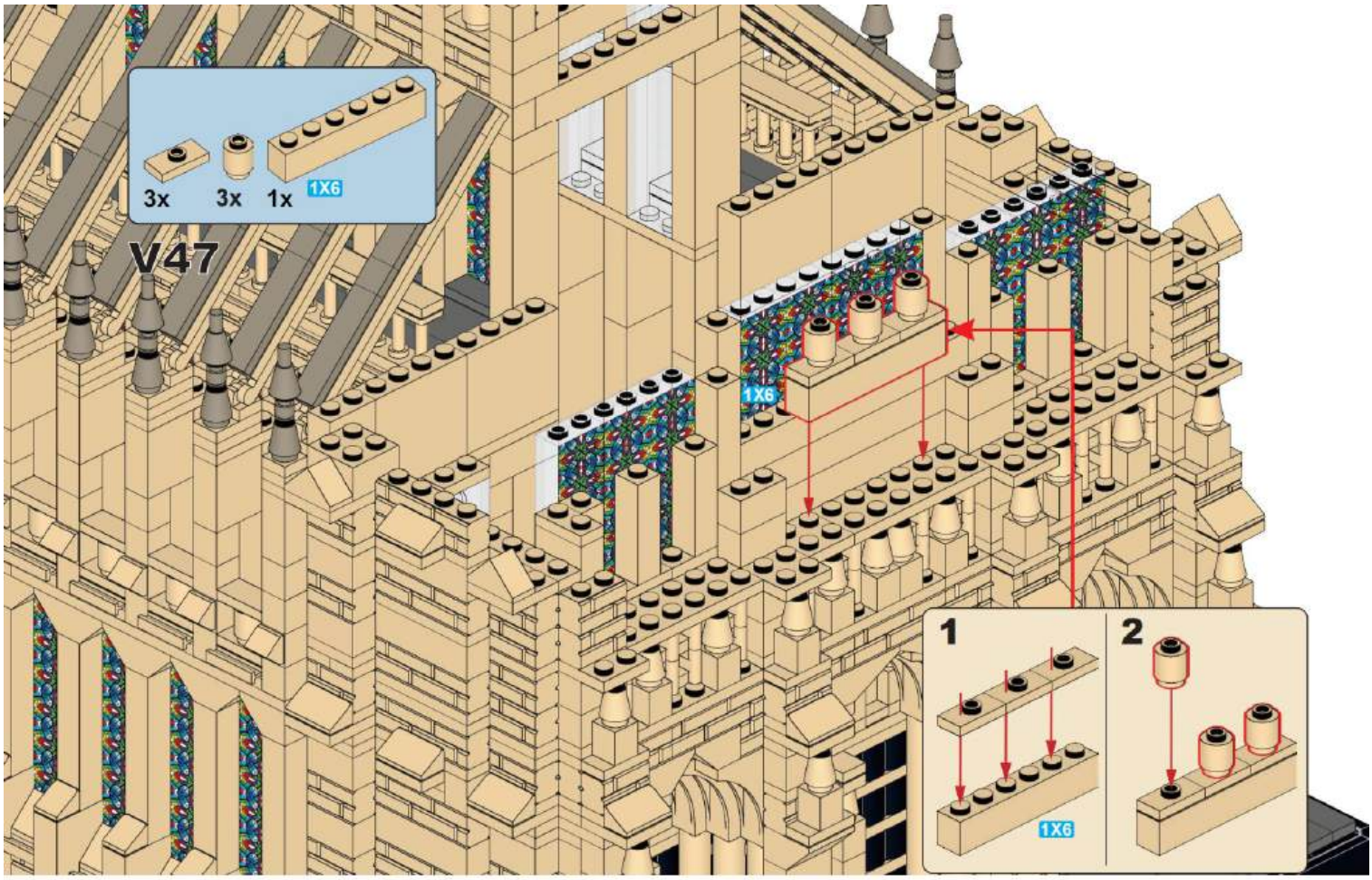

2x
2x
V42
x2

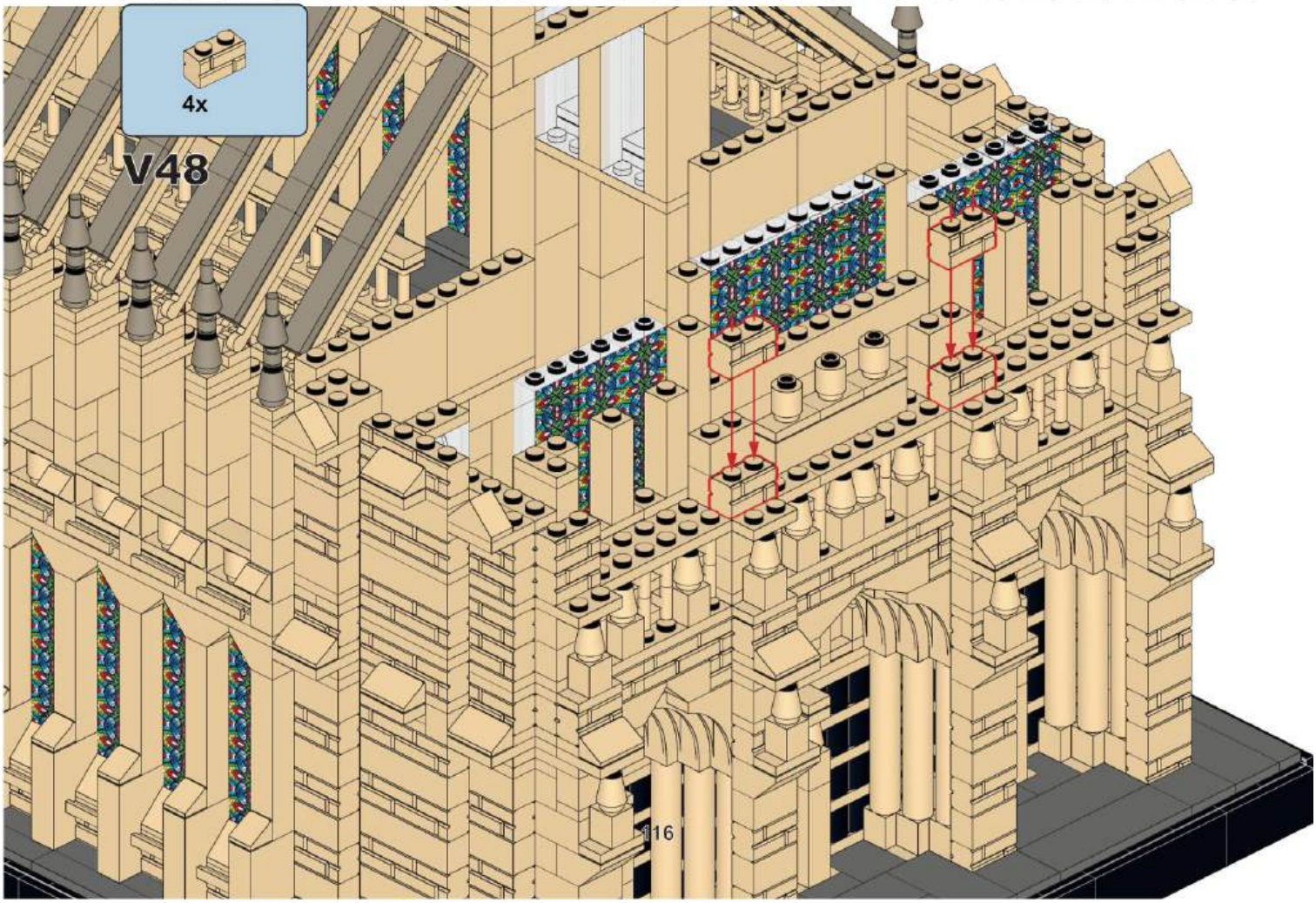

4x
V43

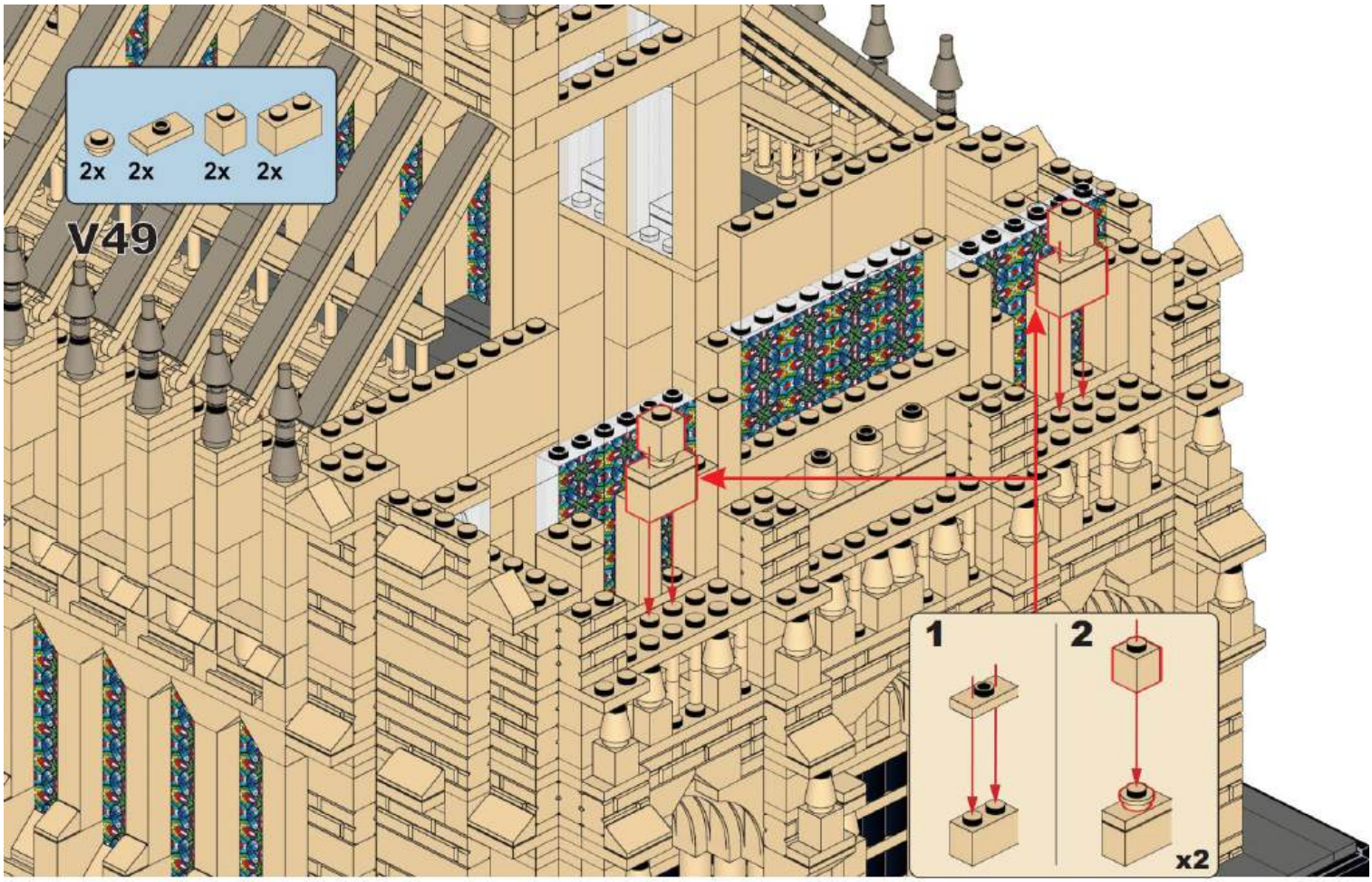

2x
1x
1X10
V44
1X10

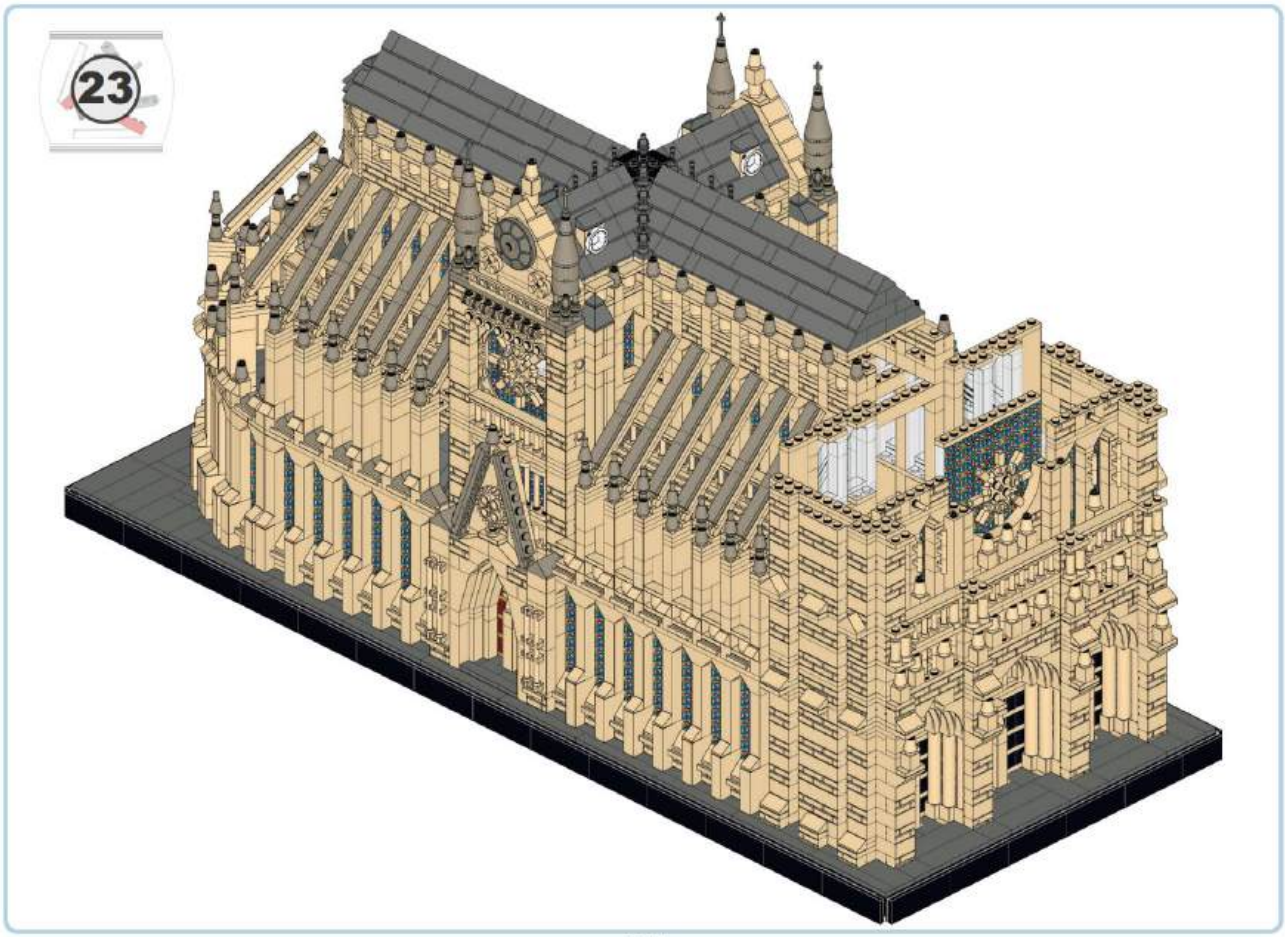

2x
1x
1X10
V45
1X10

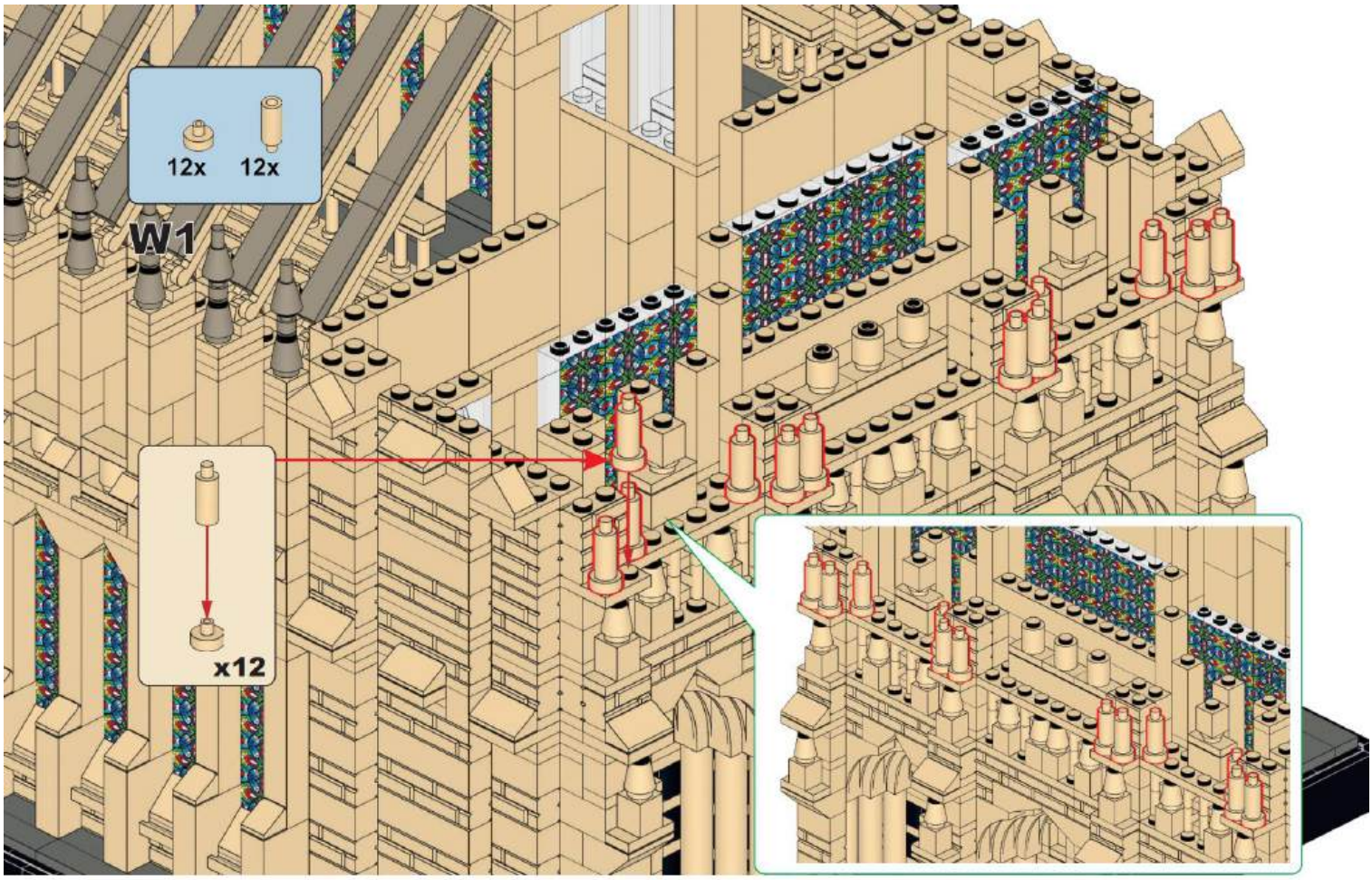

2x
1x
1X10
V46
1X10

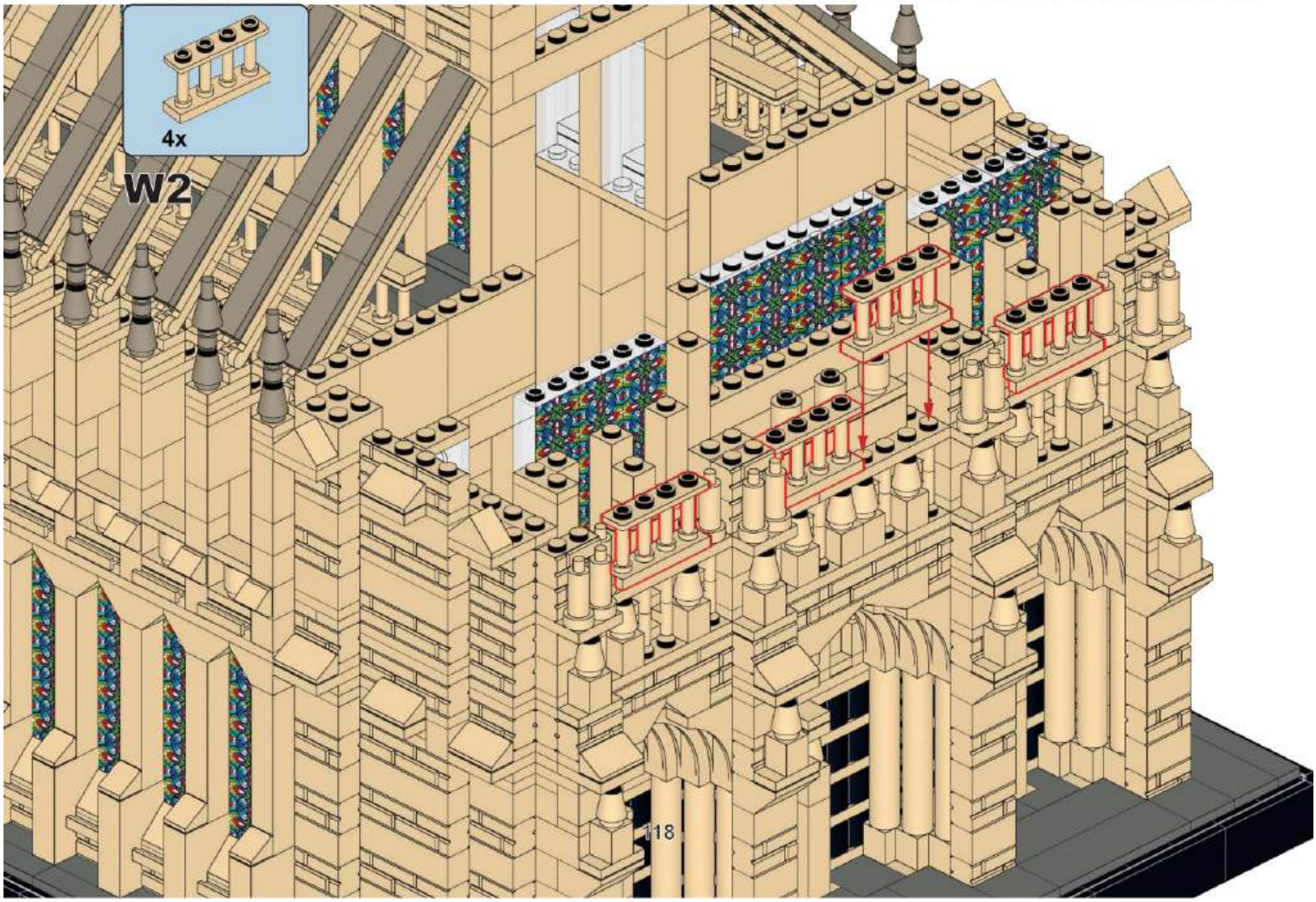

3x
3x
1x
1X6
V47
1X6
1
1X6
2

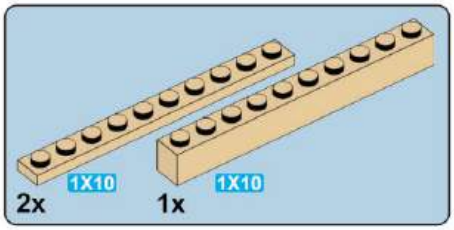

4x
V48


2x 2x 2x 2x
V49
1
2
x2

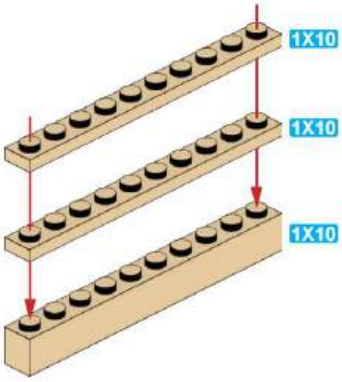

23

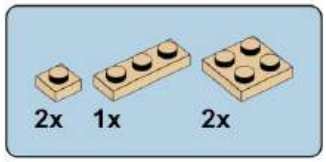

12x
12x
W1
x12


4x
W2

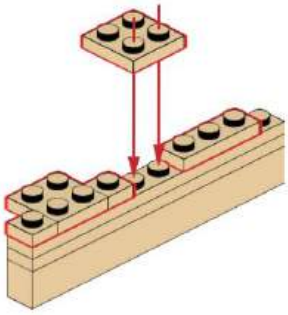


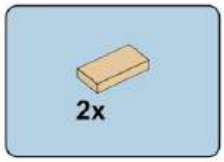
W3



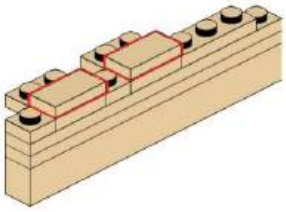


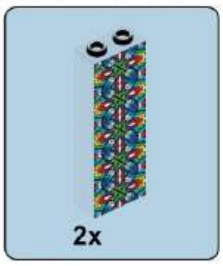
W4



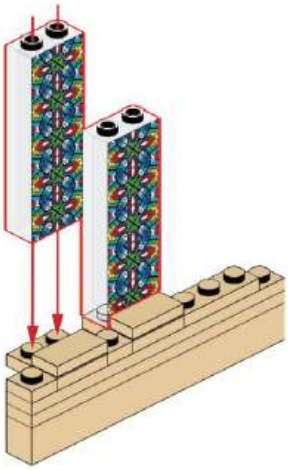


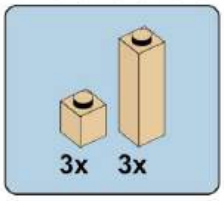
W5



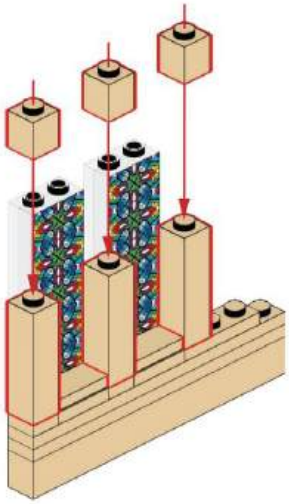


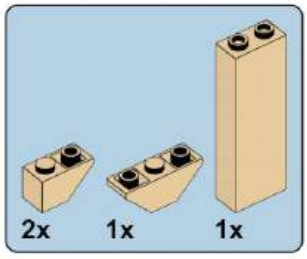
W6



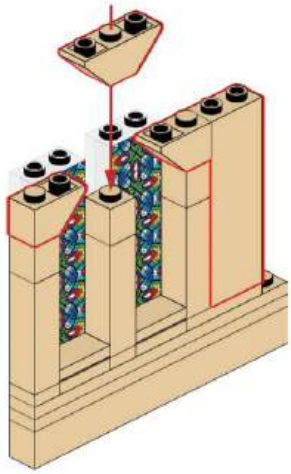


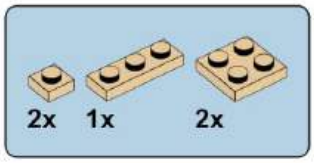
W7



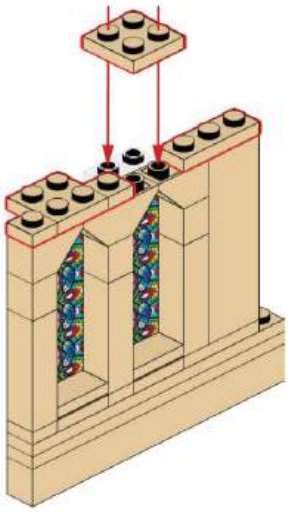


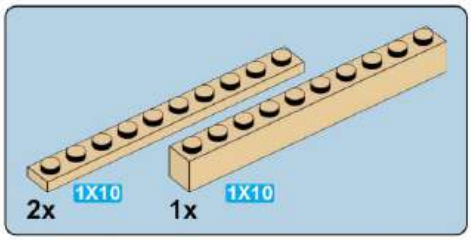
W8



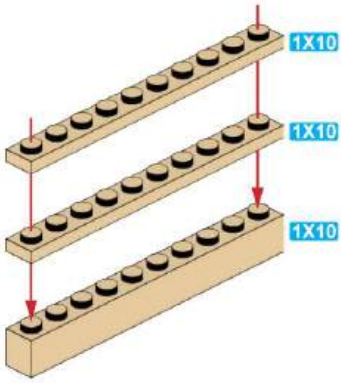


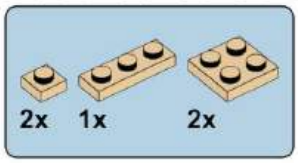
W9



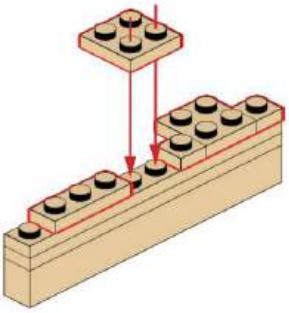


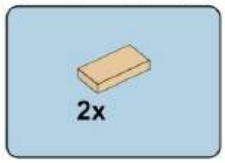
W10





W11





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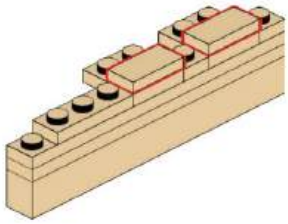

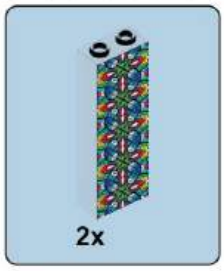

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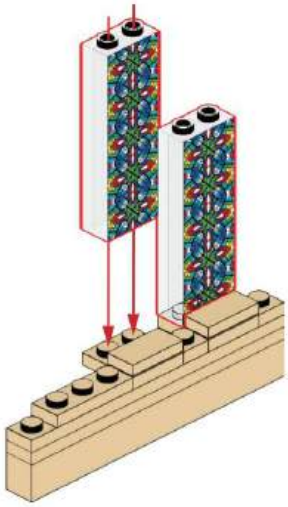

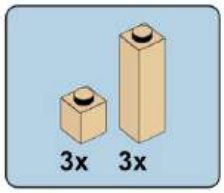

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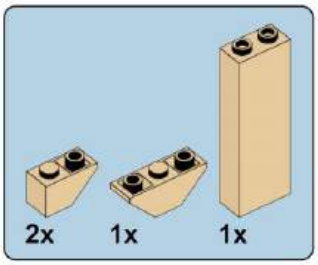

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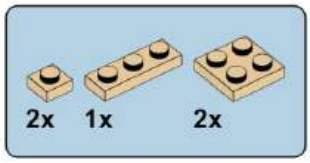

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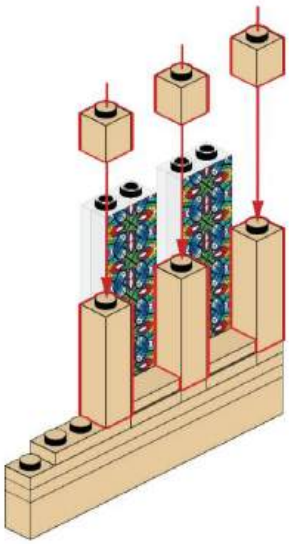

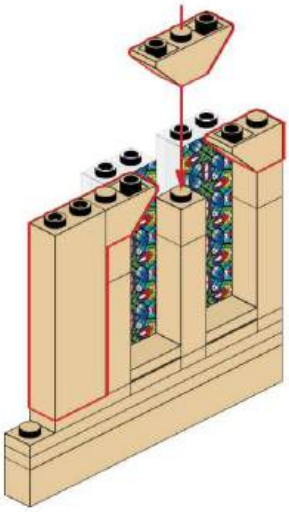

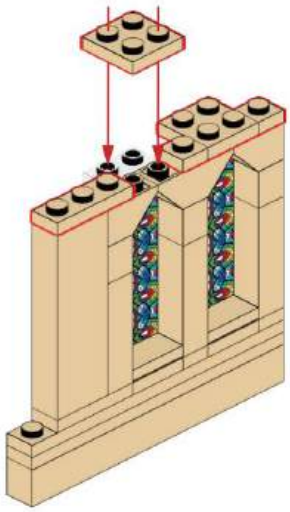

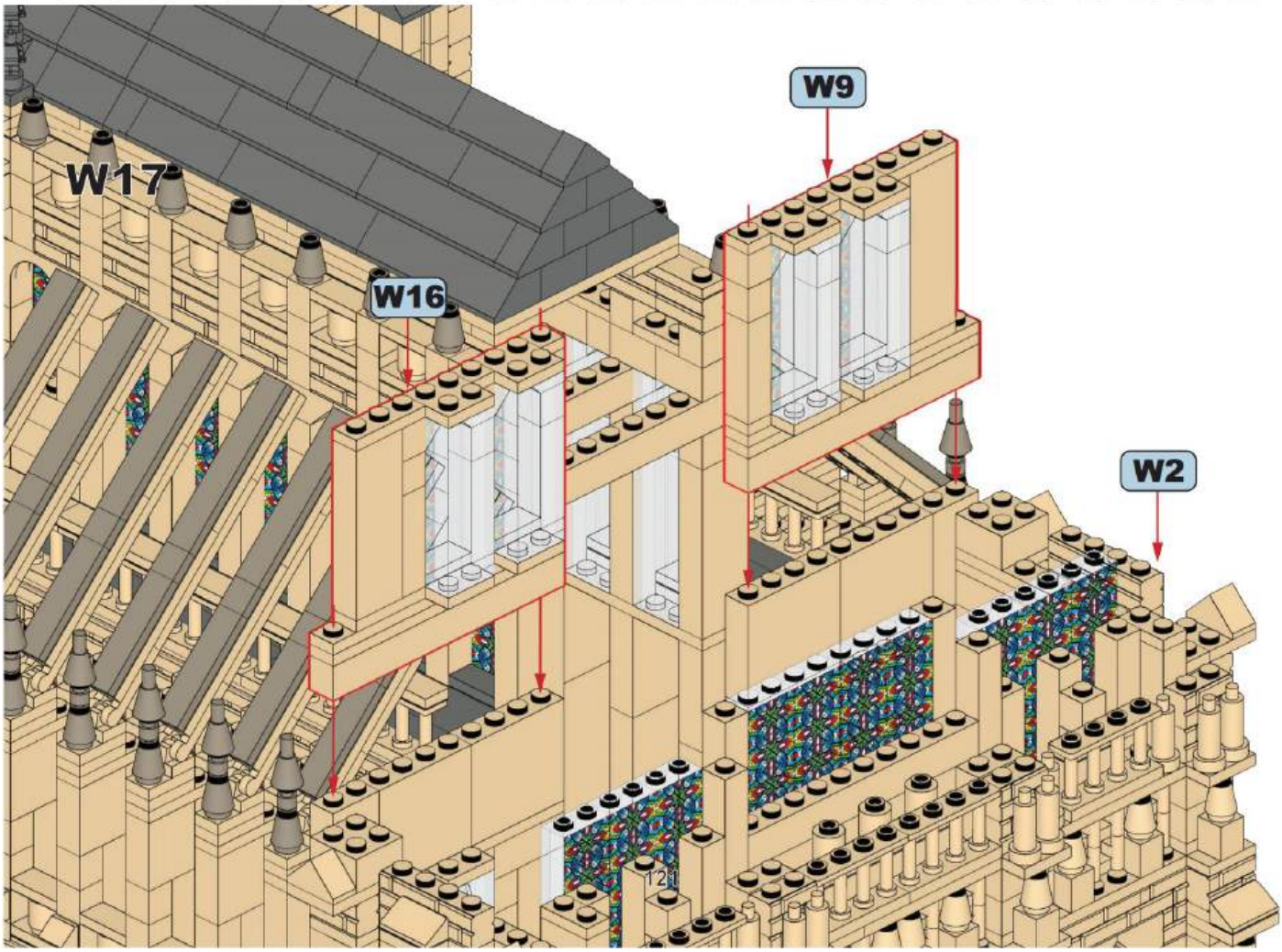

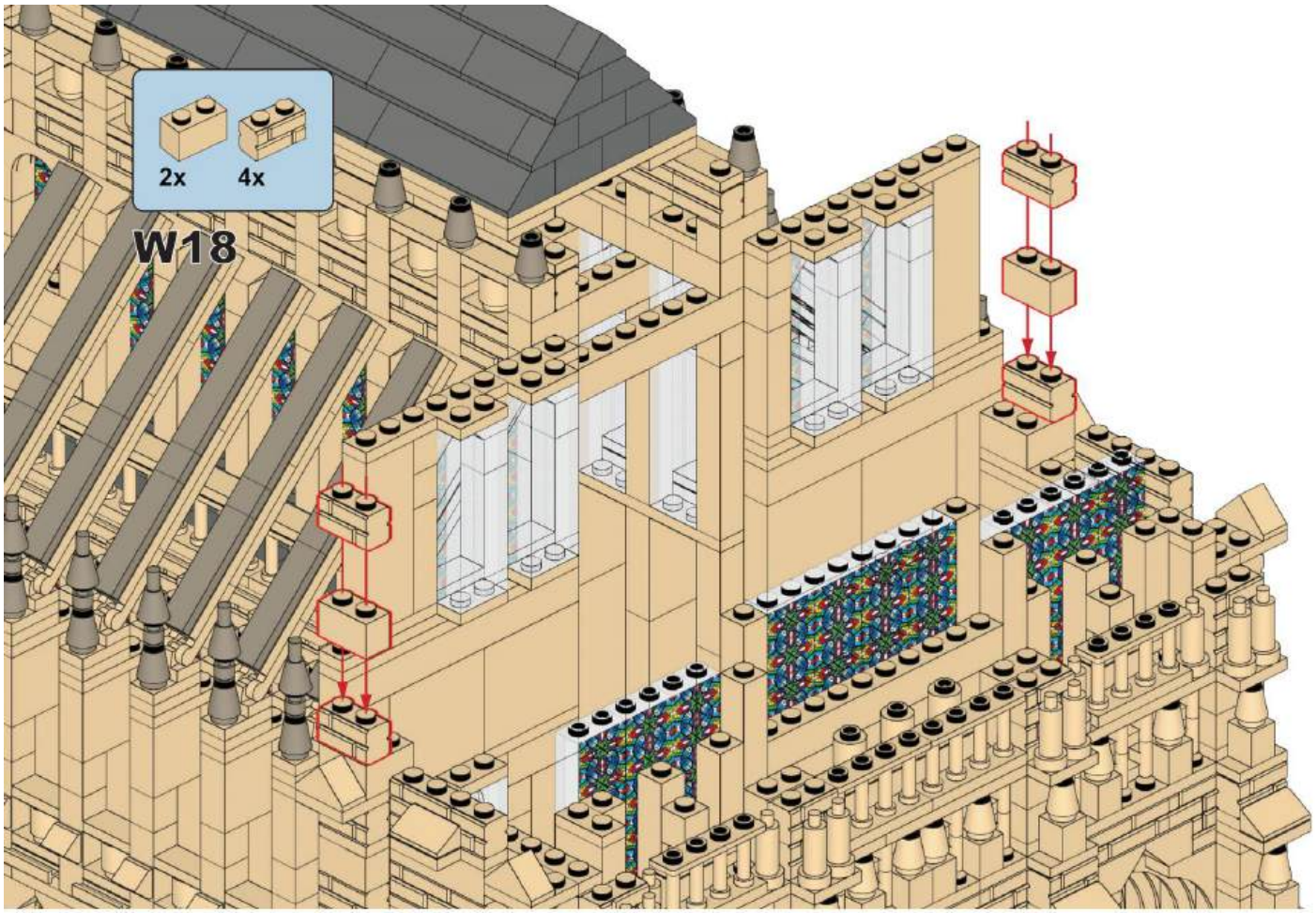

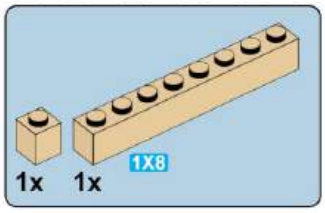

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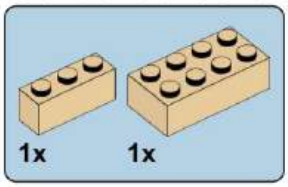

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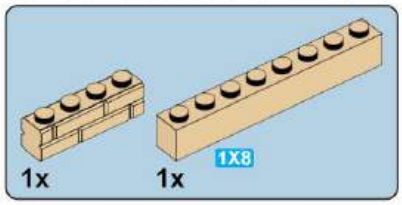

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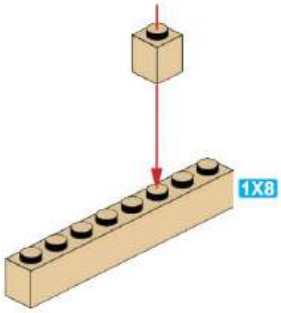

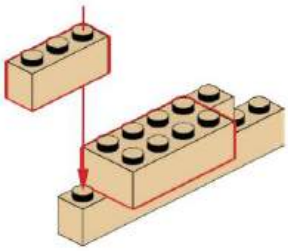

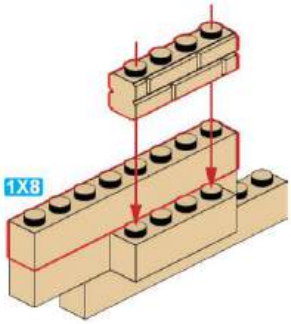

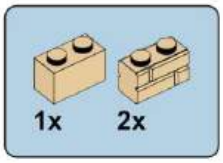

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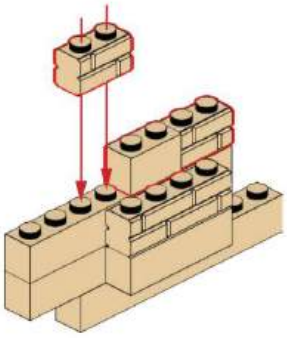

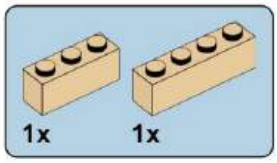

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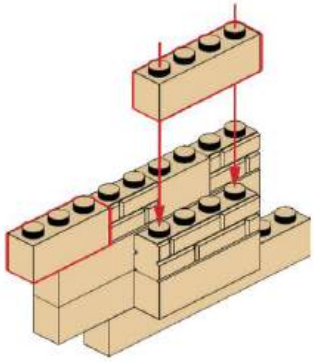

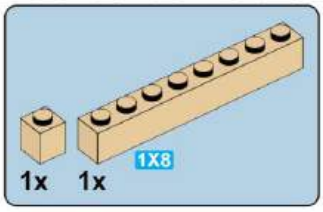

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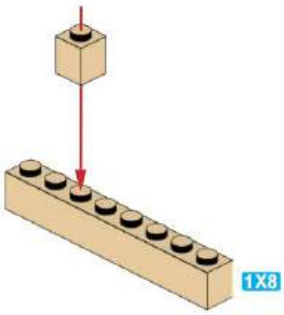

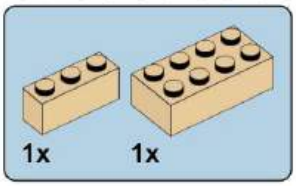

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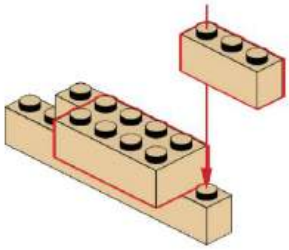

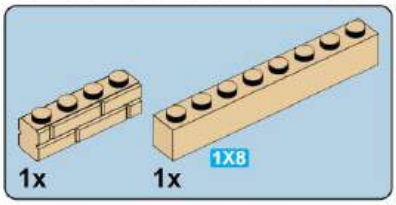

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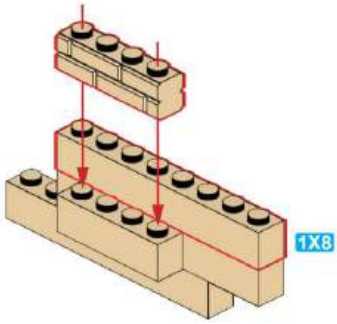

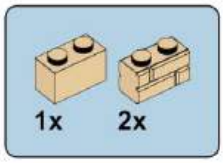

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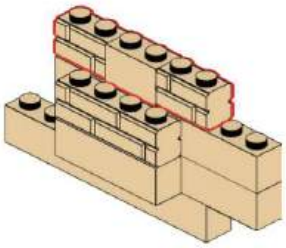

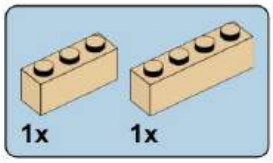

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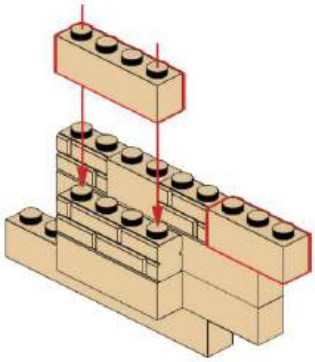

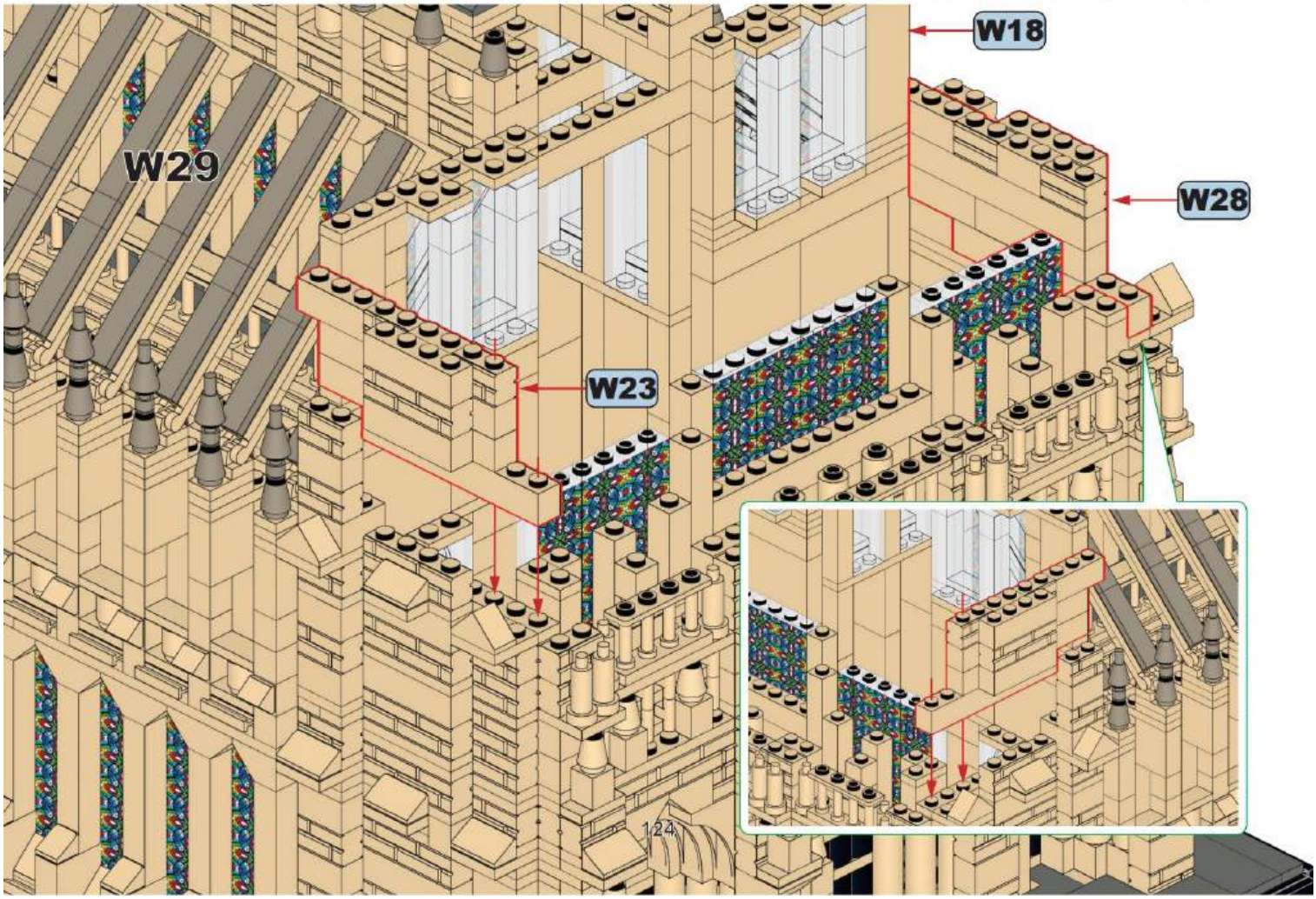

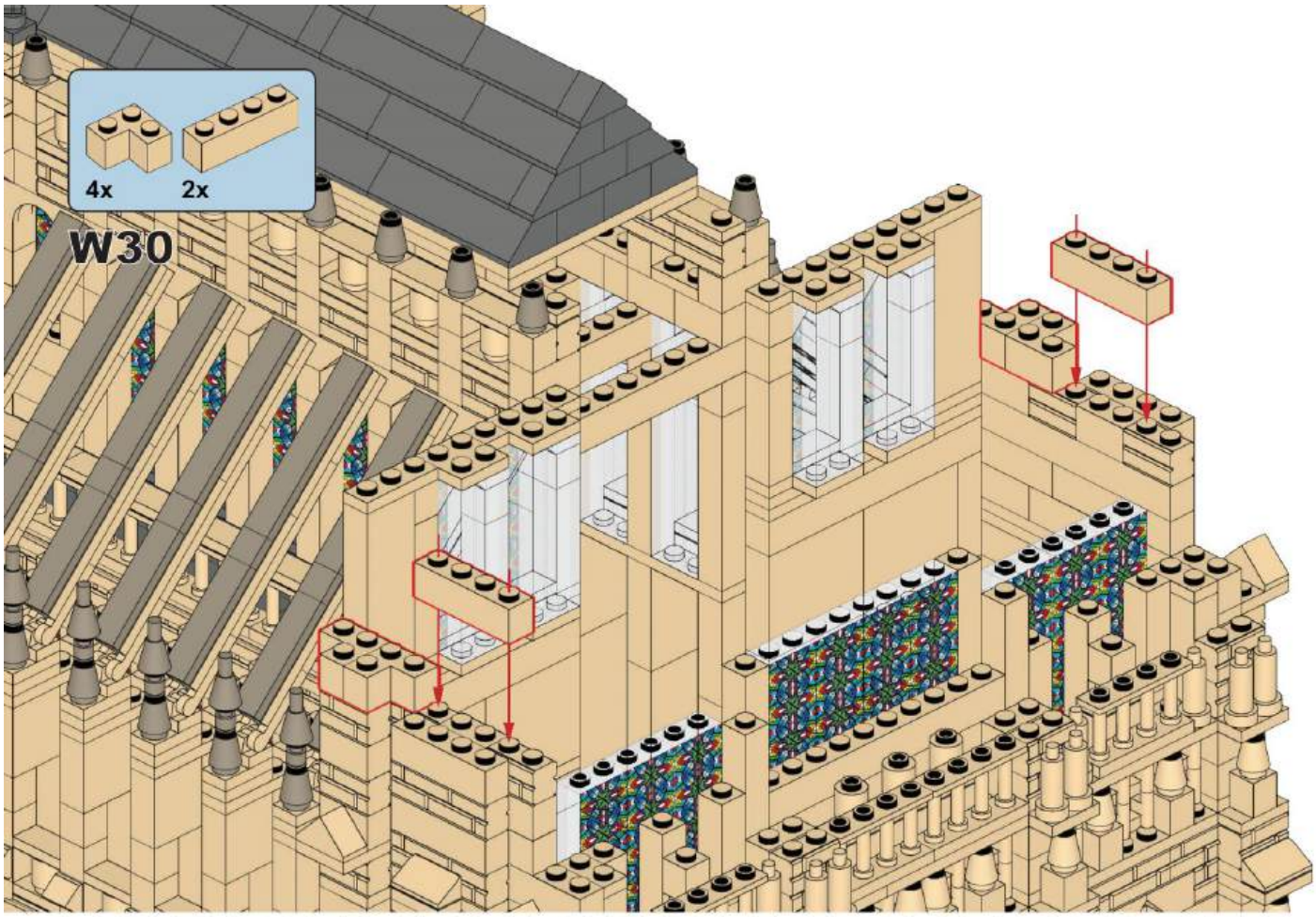
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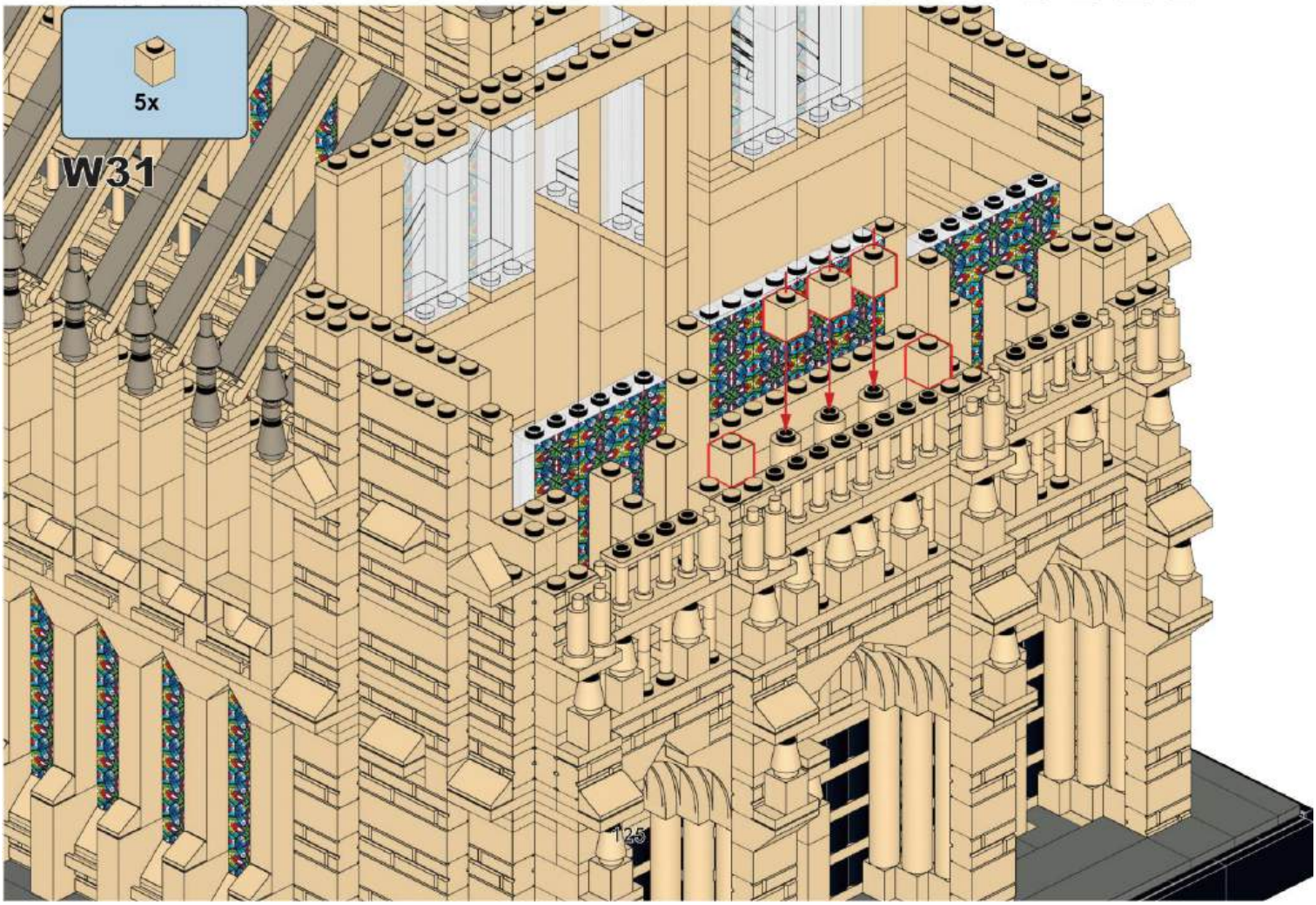
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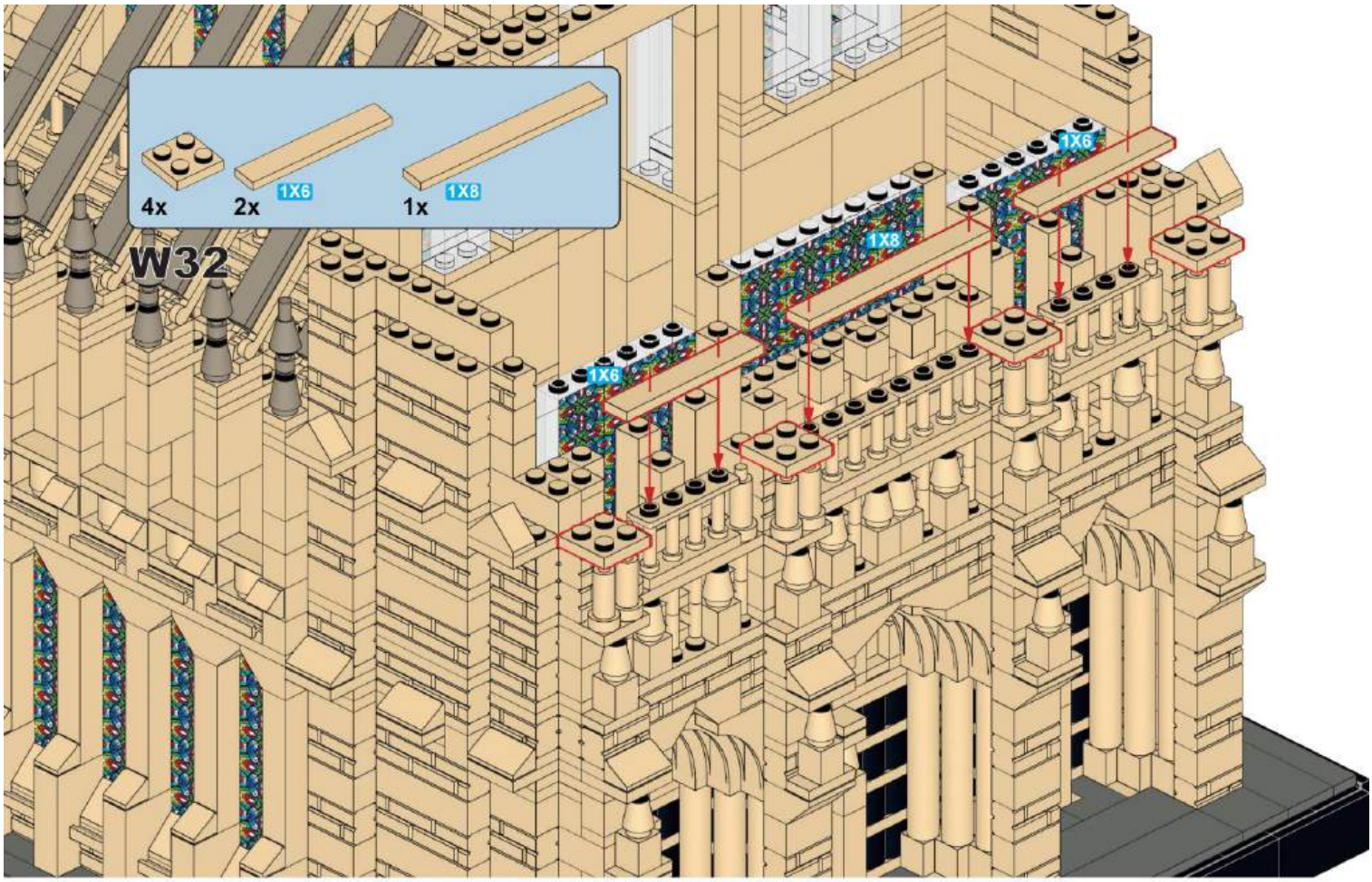
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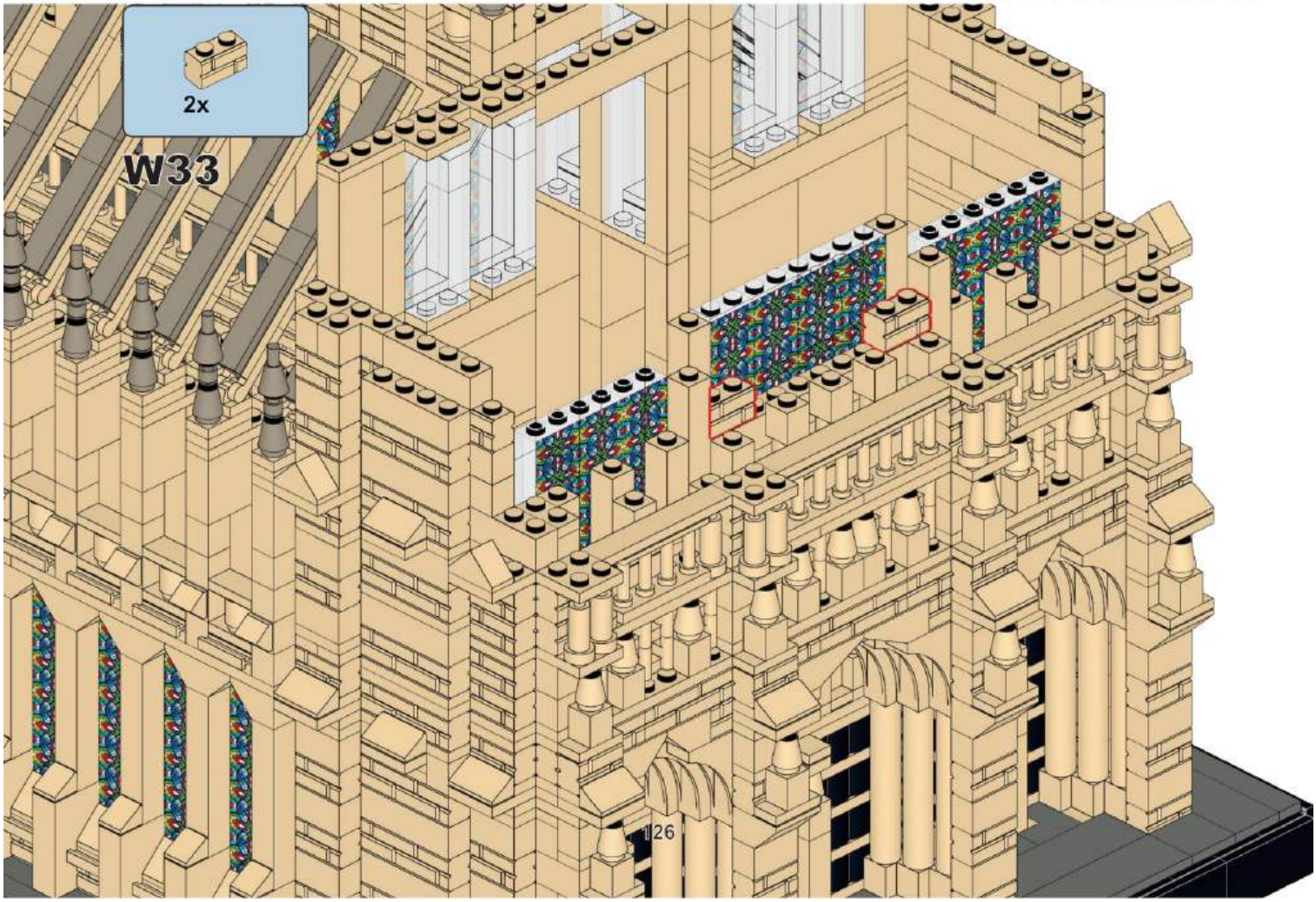
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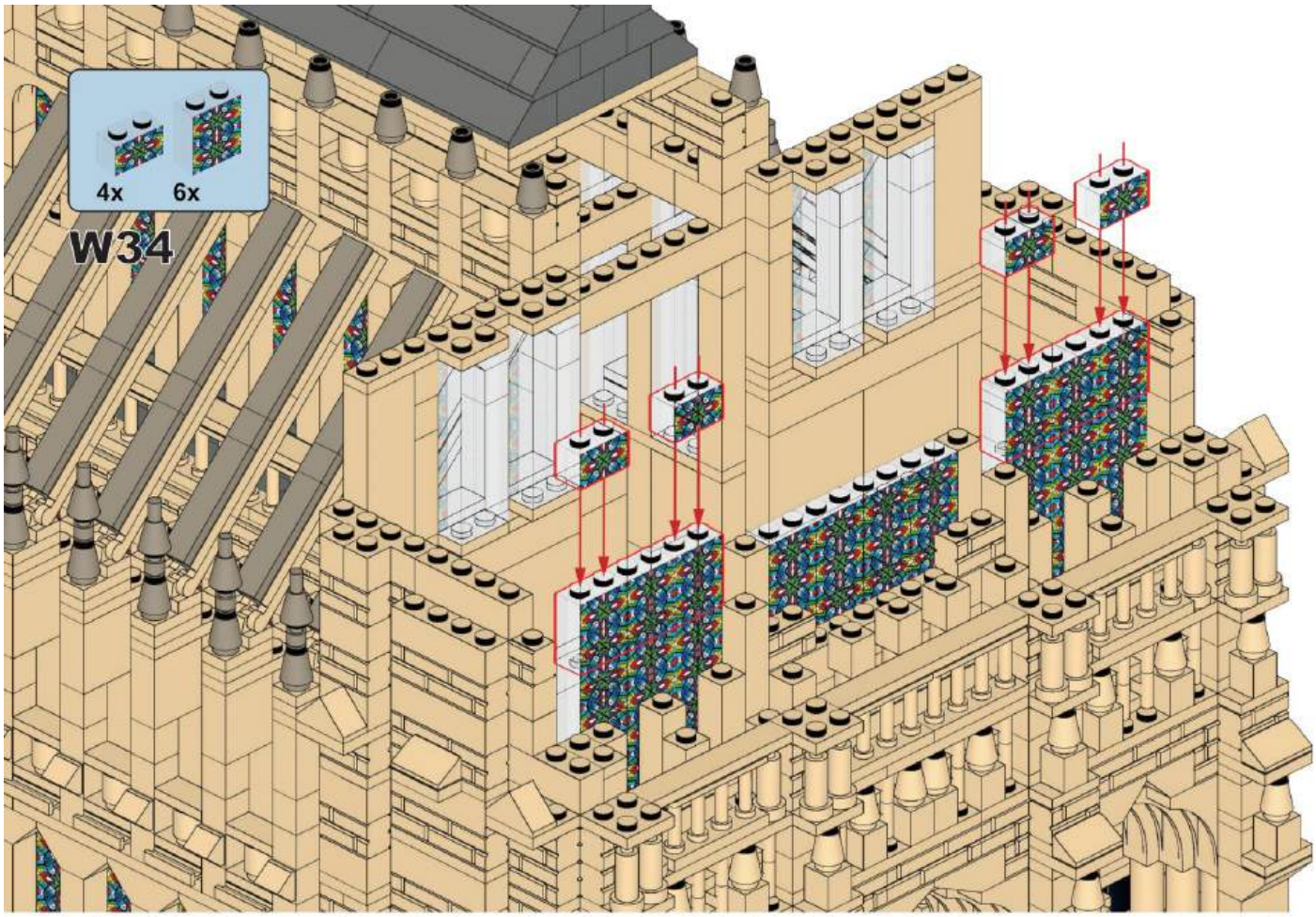
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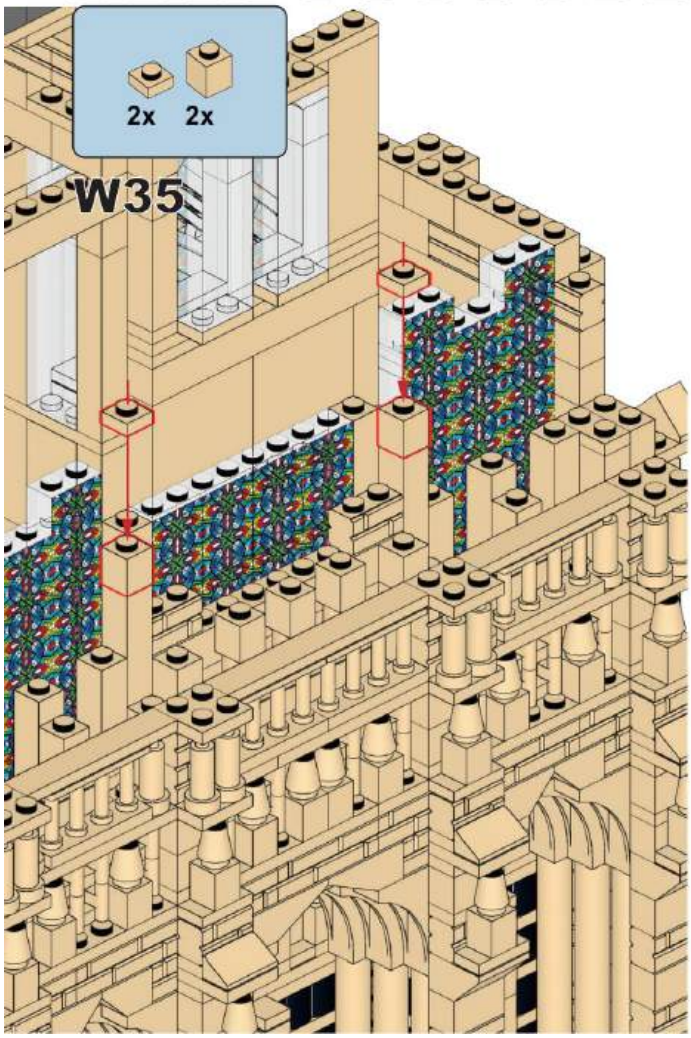
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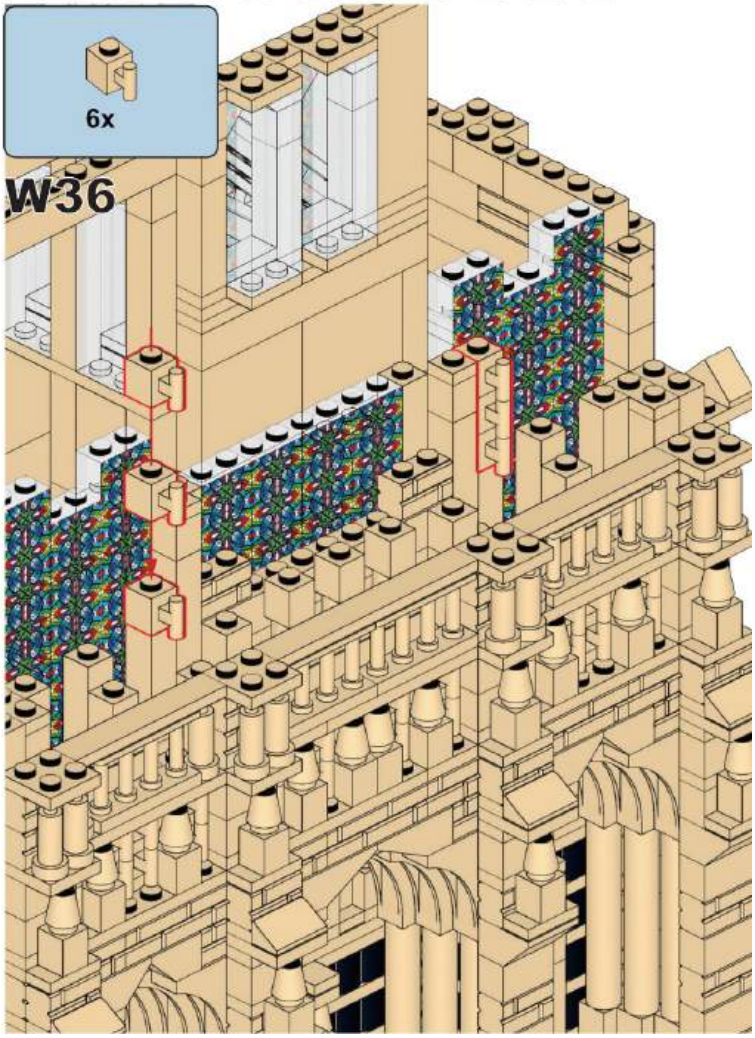
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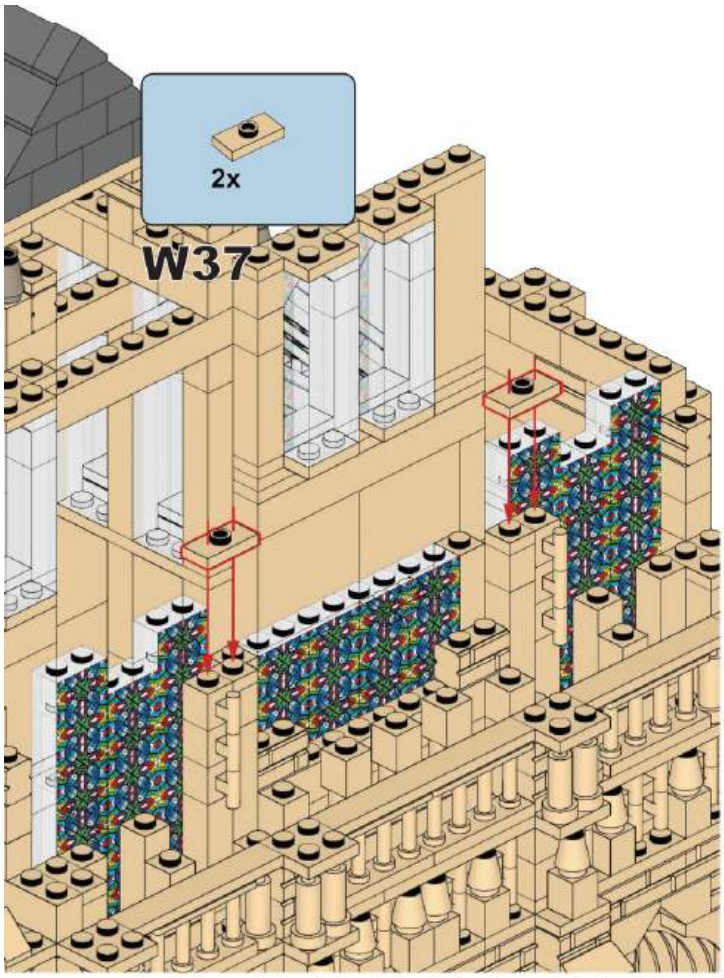
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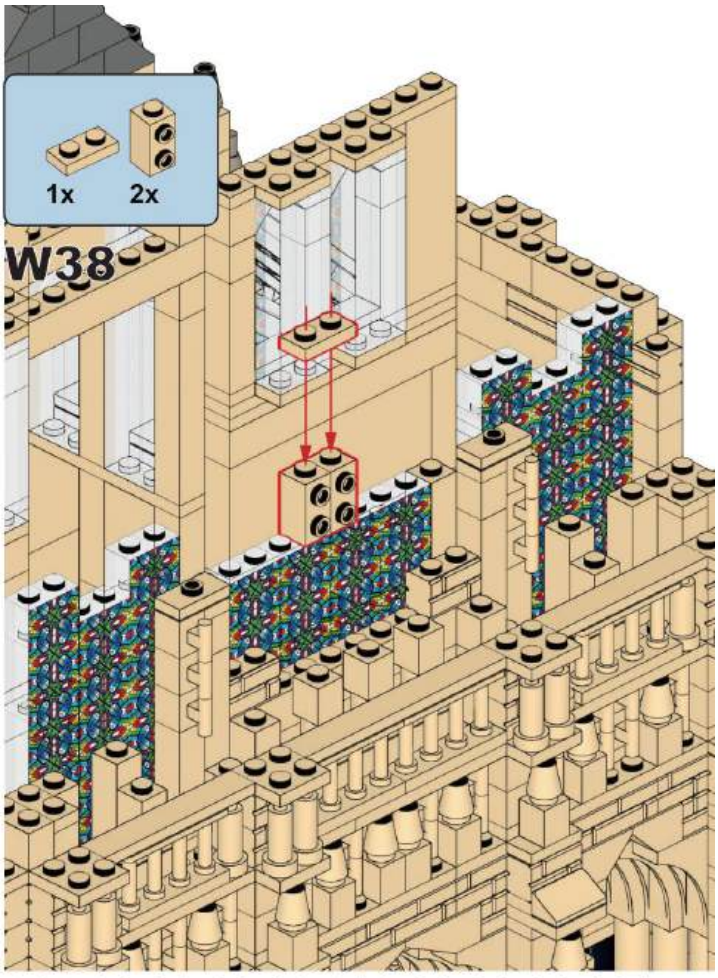
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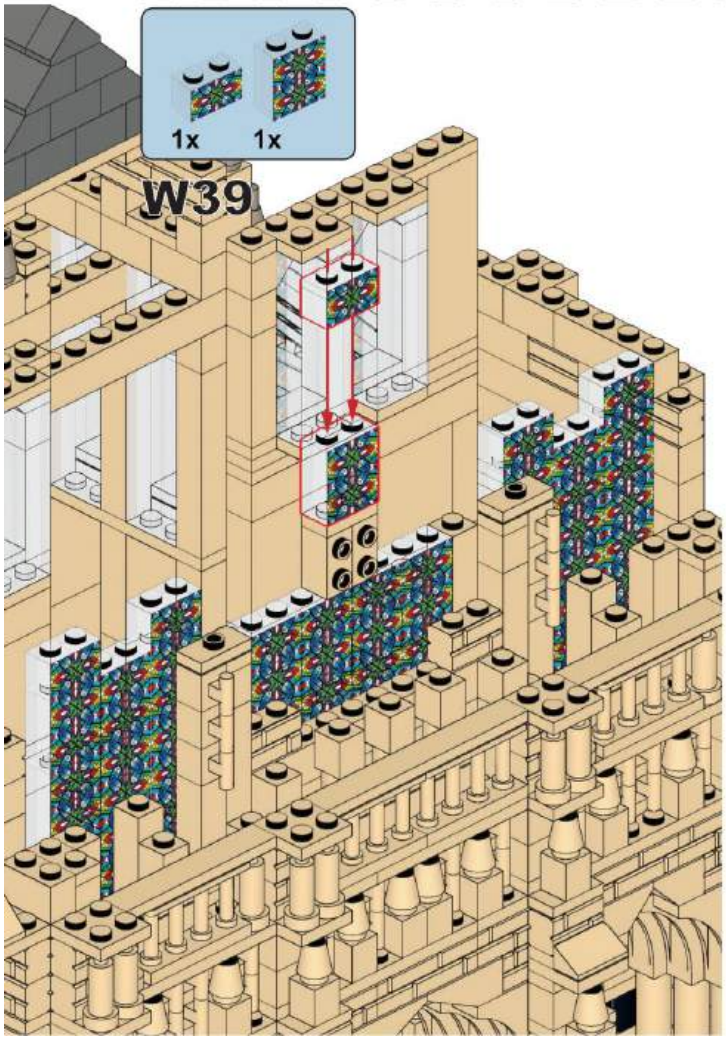
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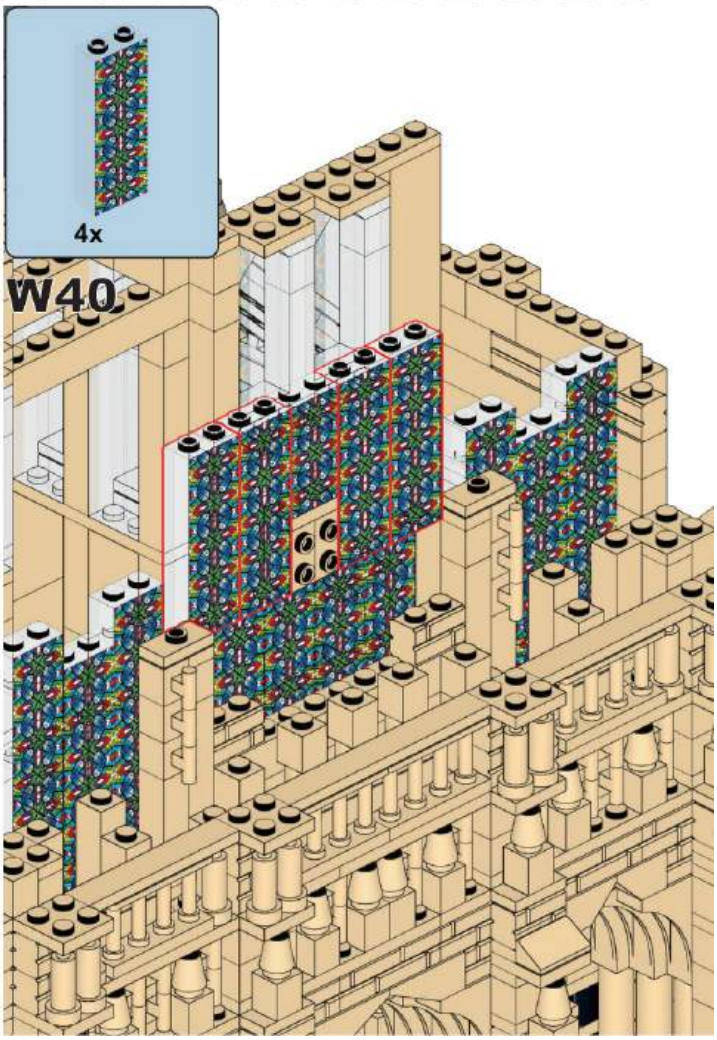
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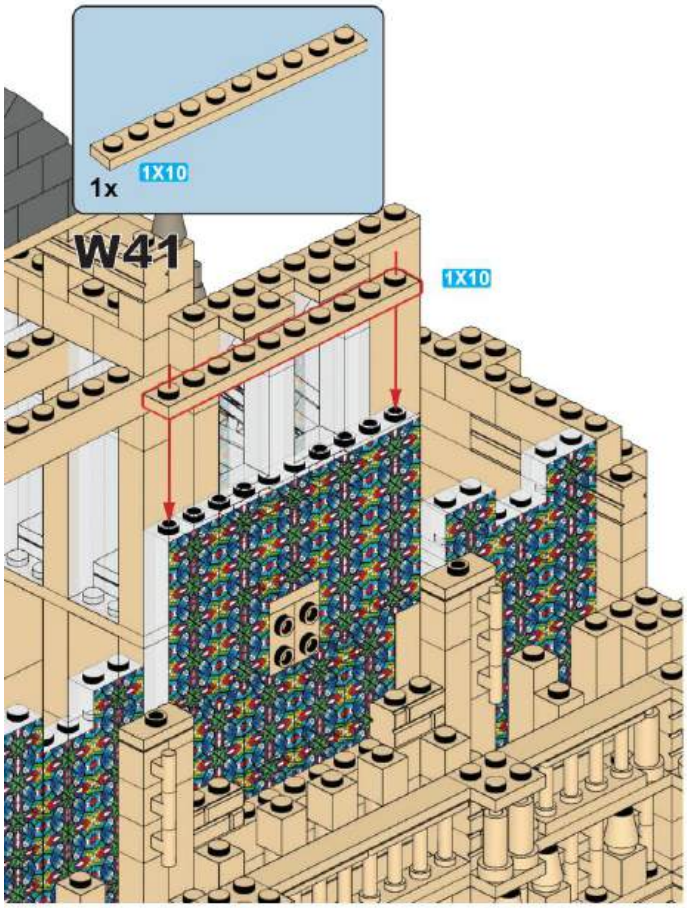
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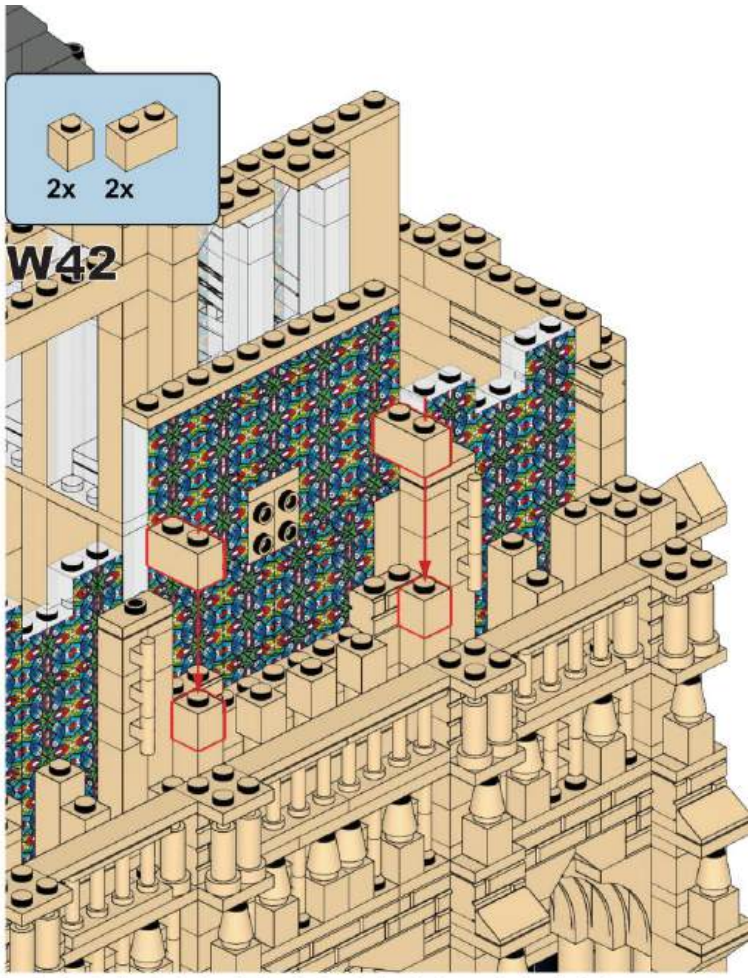
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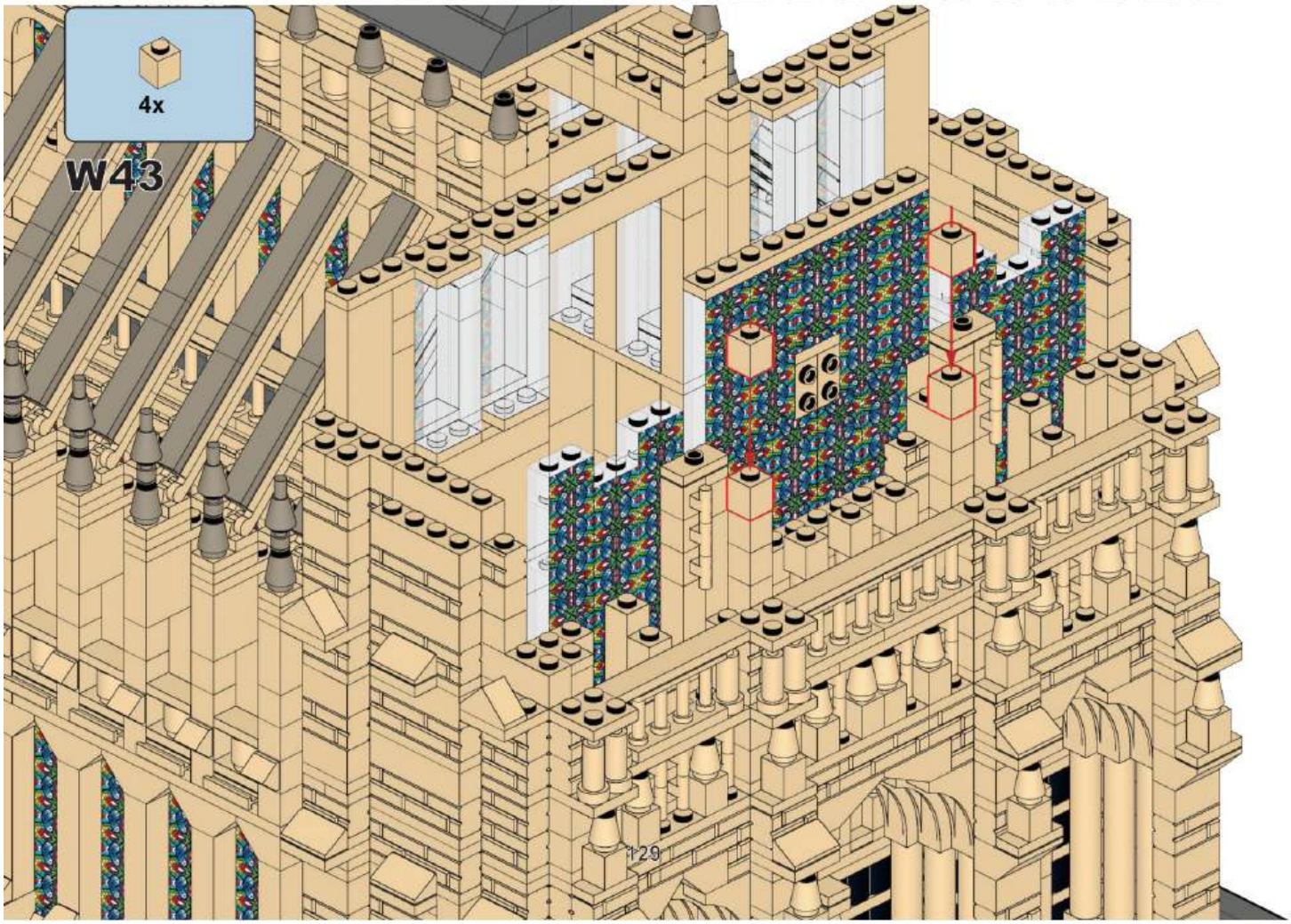
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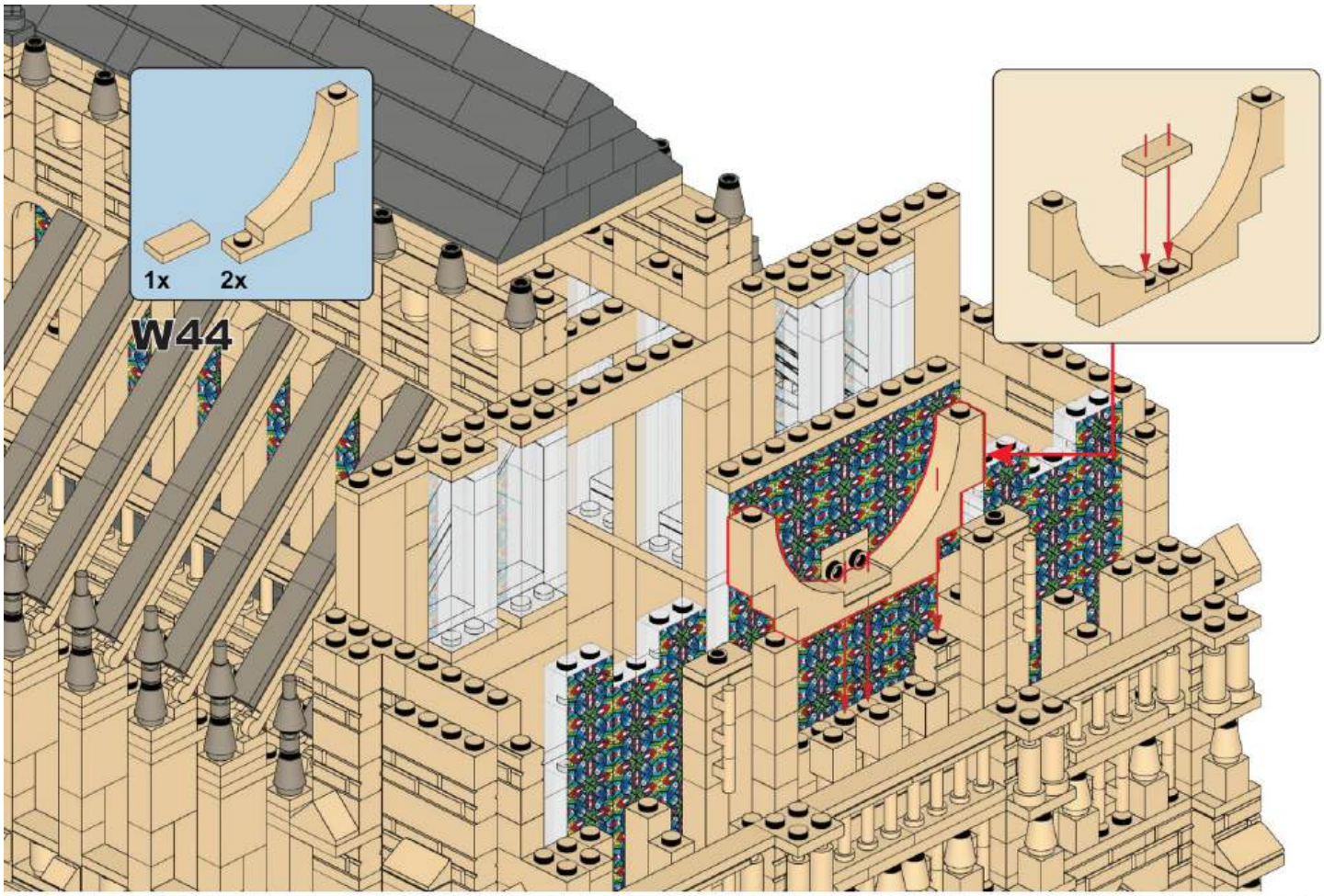
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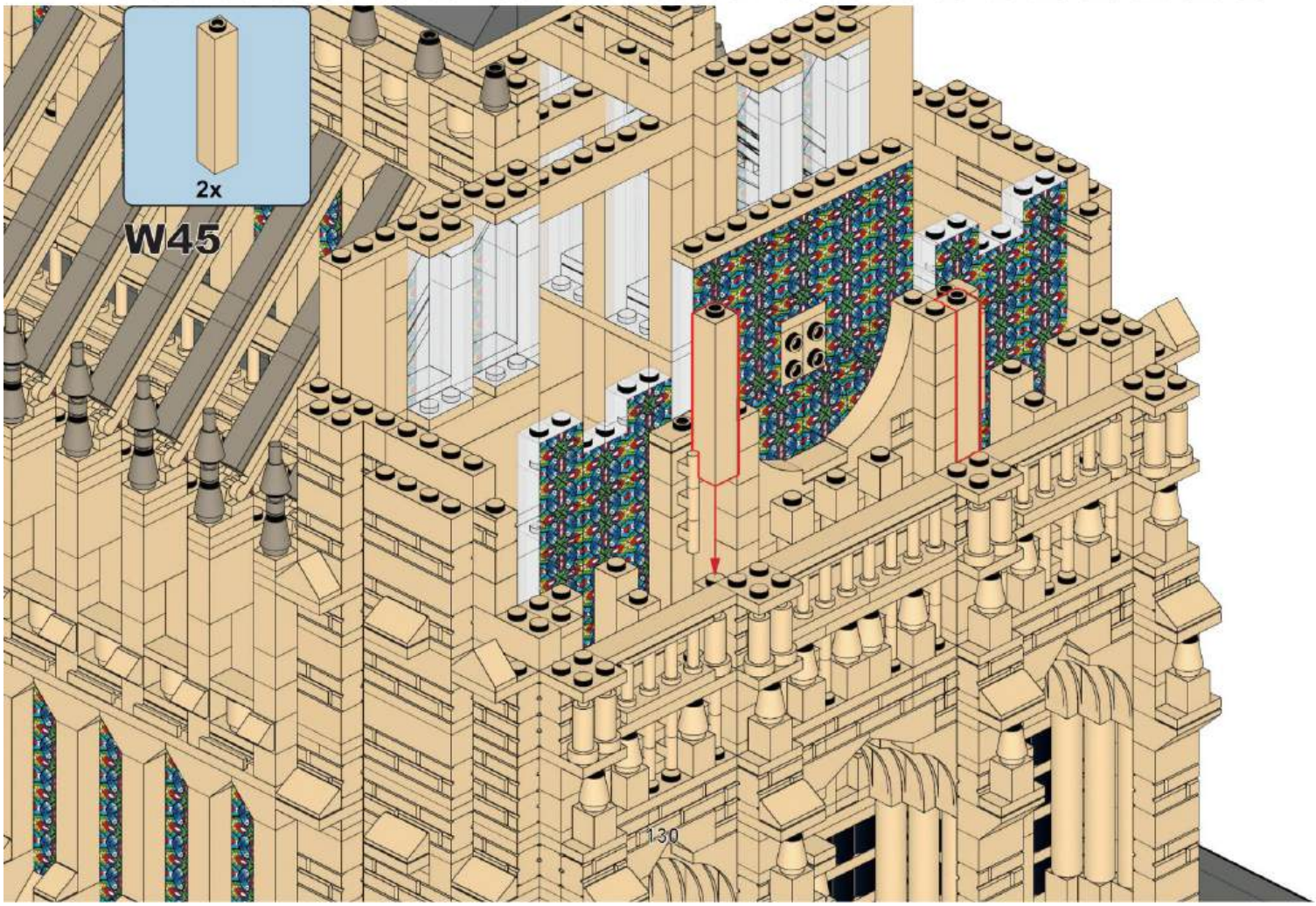
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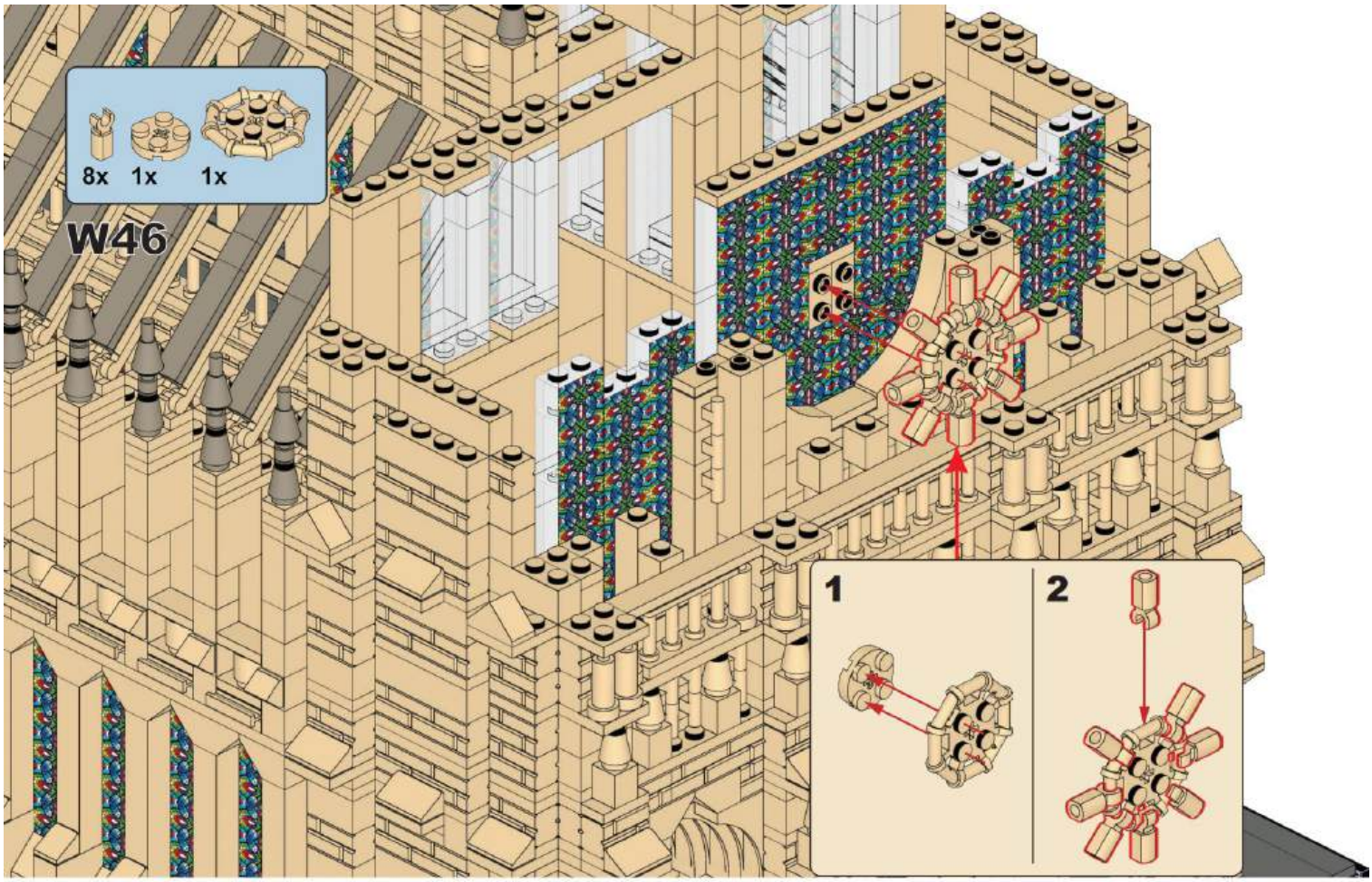
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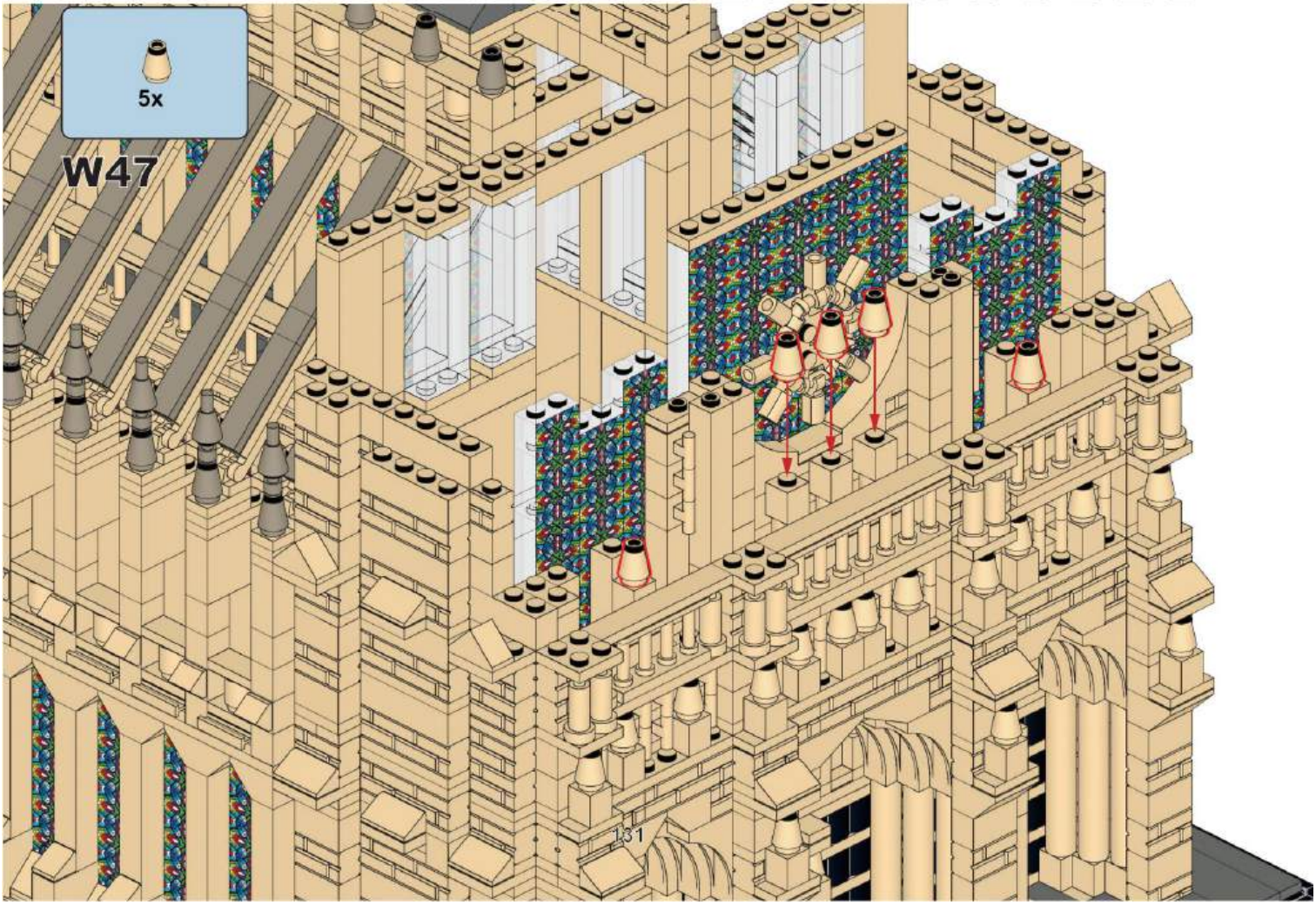
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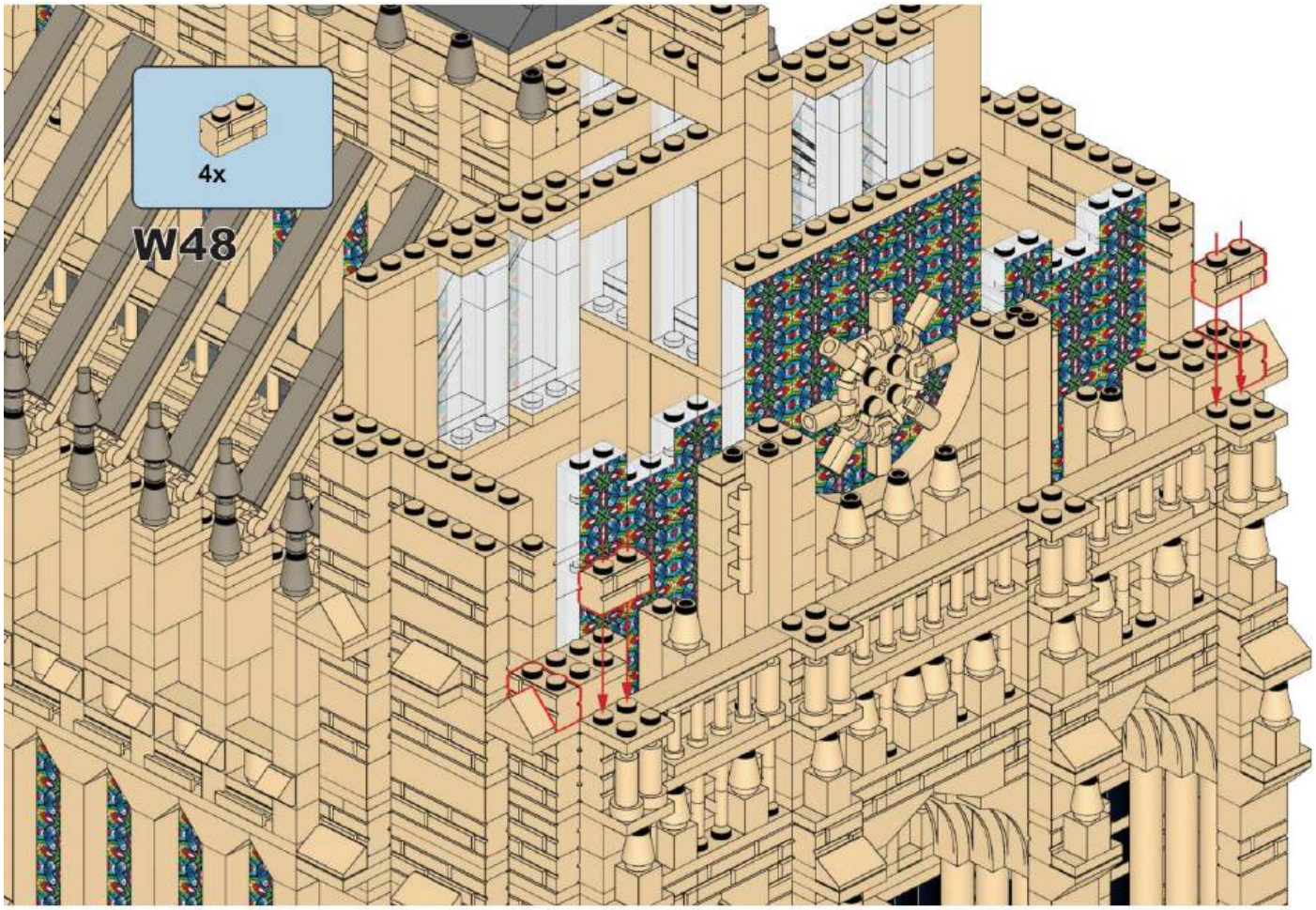
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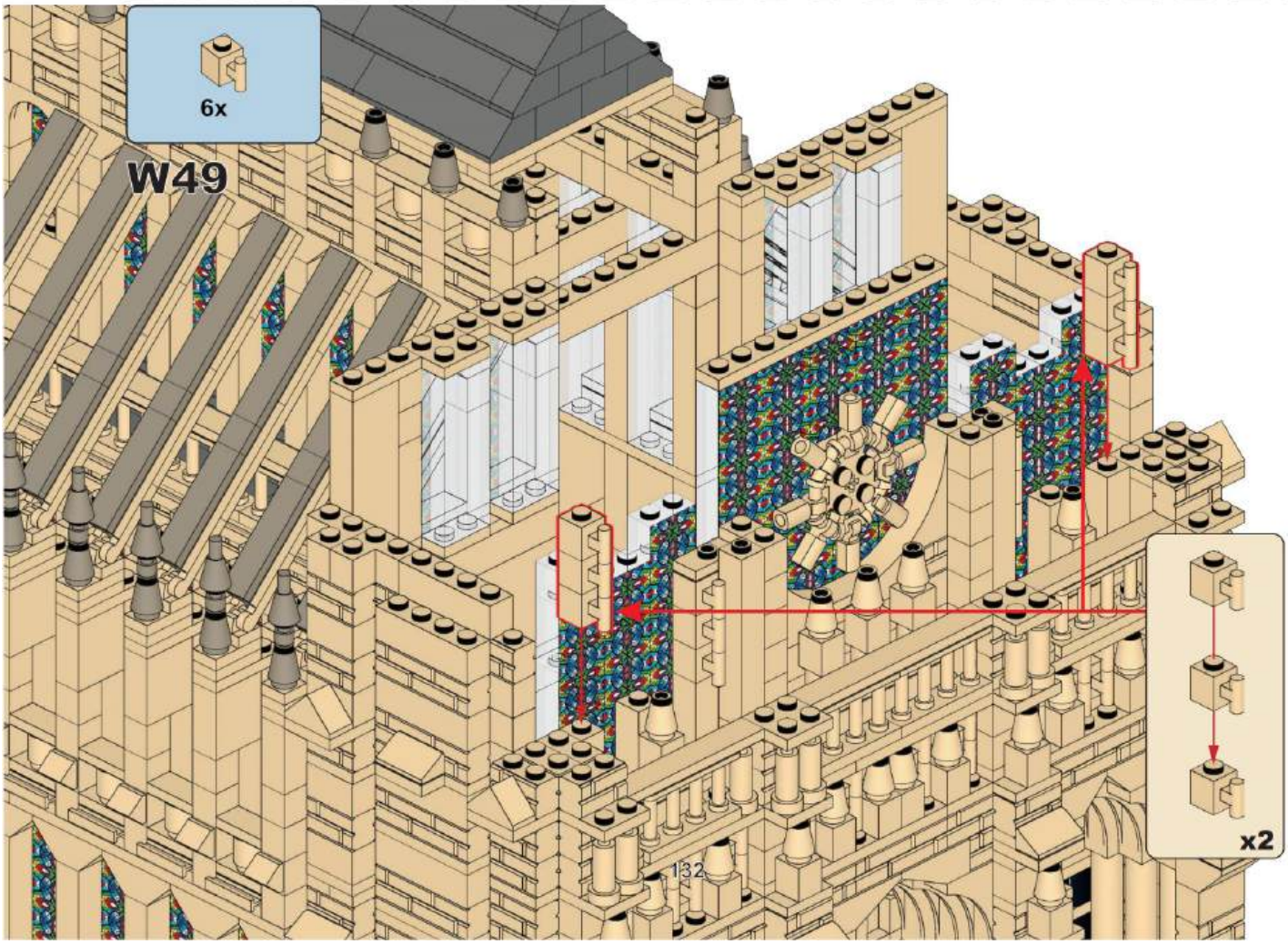
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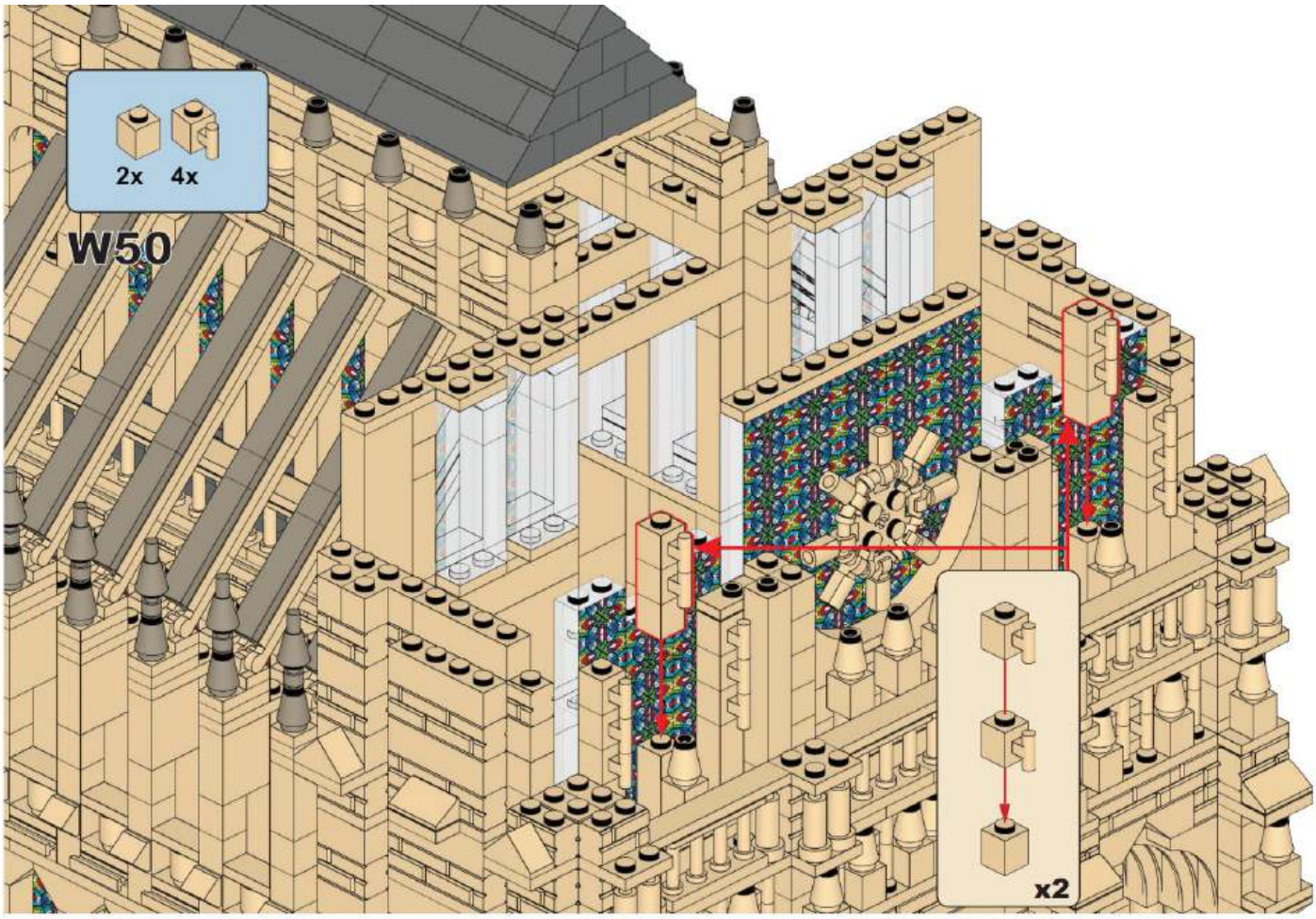

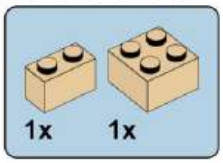

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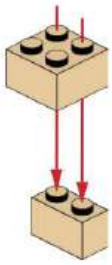

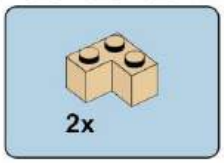

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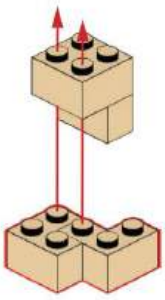

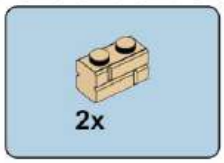

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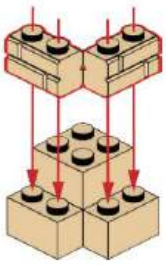

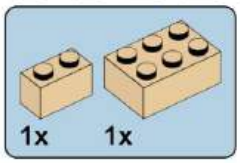

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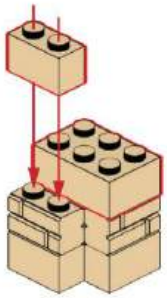

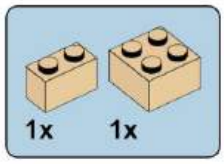

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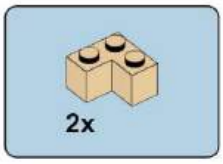

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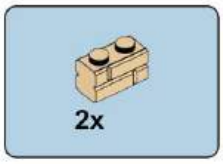

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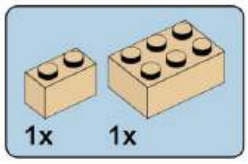

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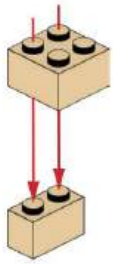

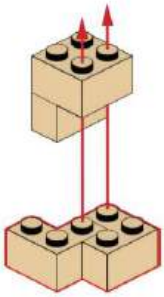

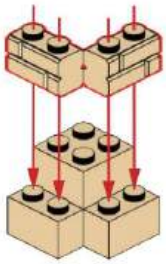

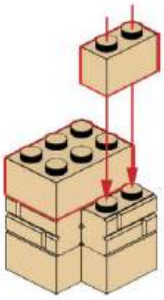

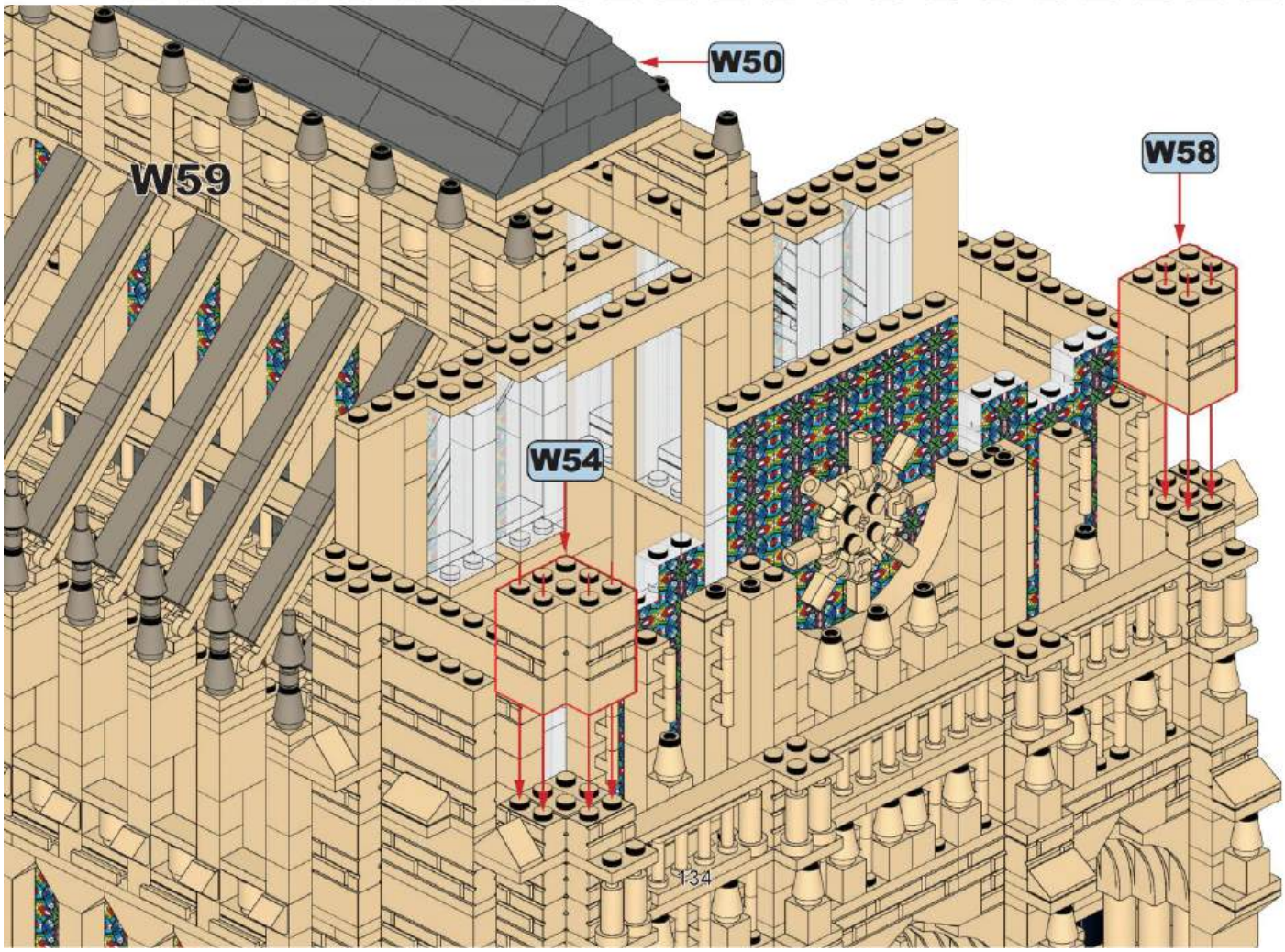

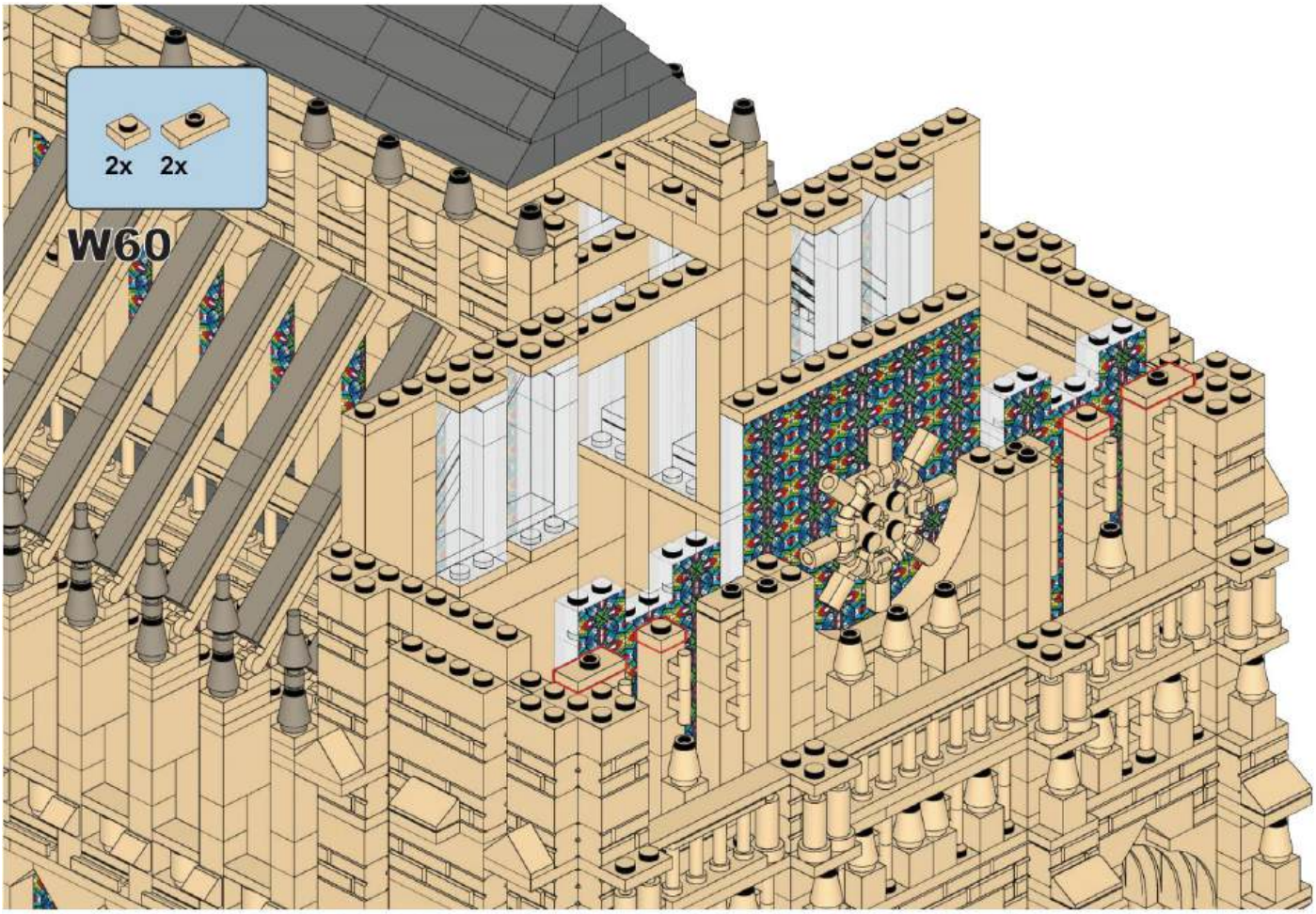
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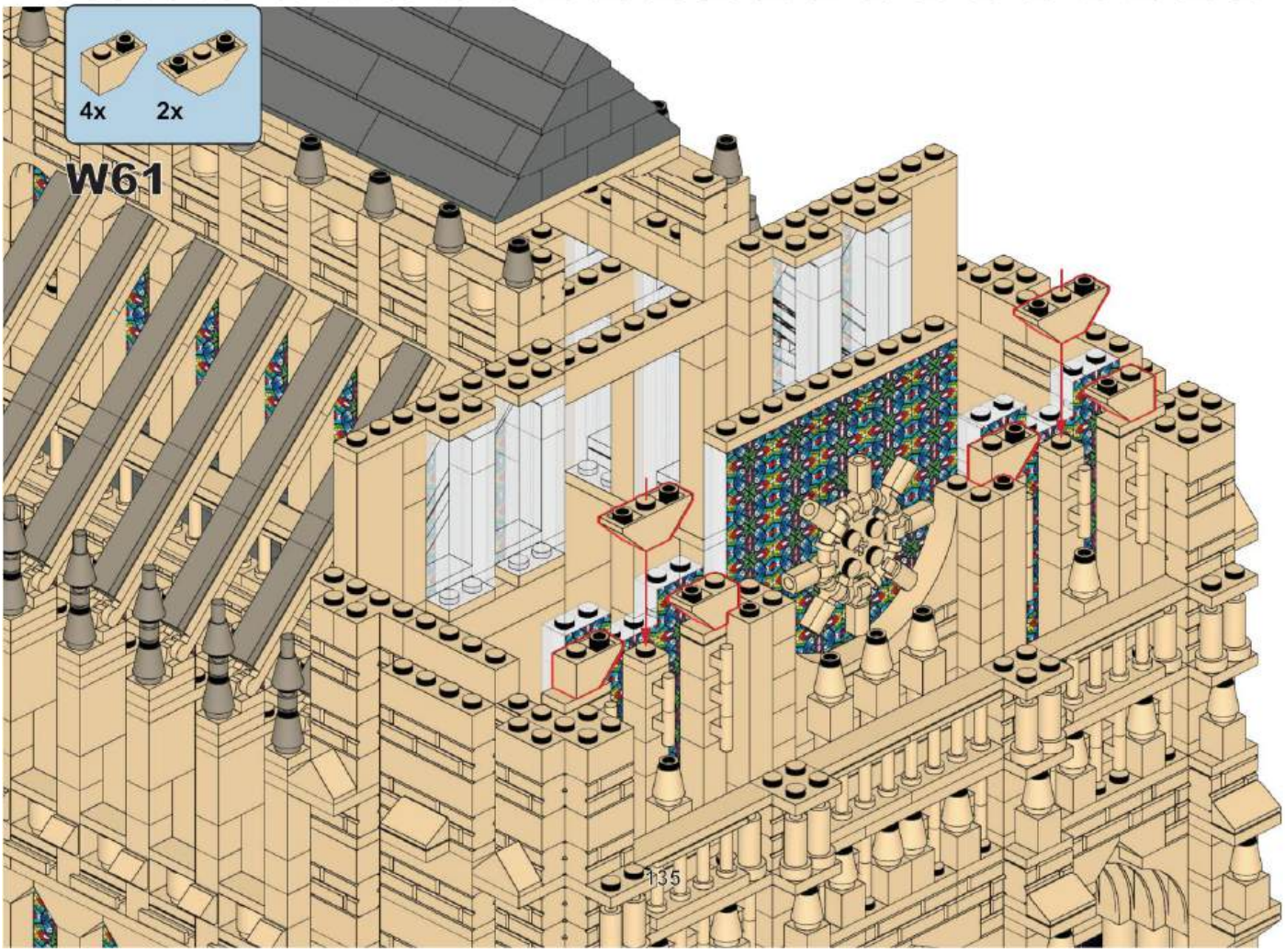
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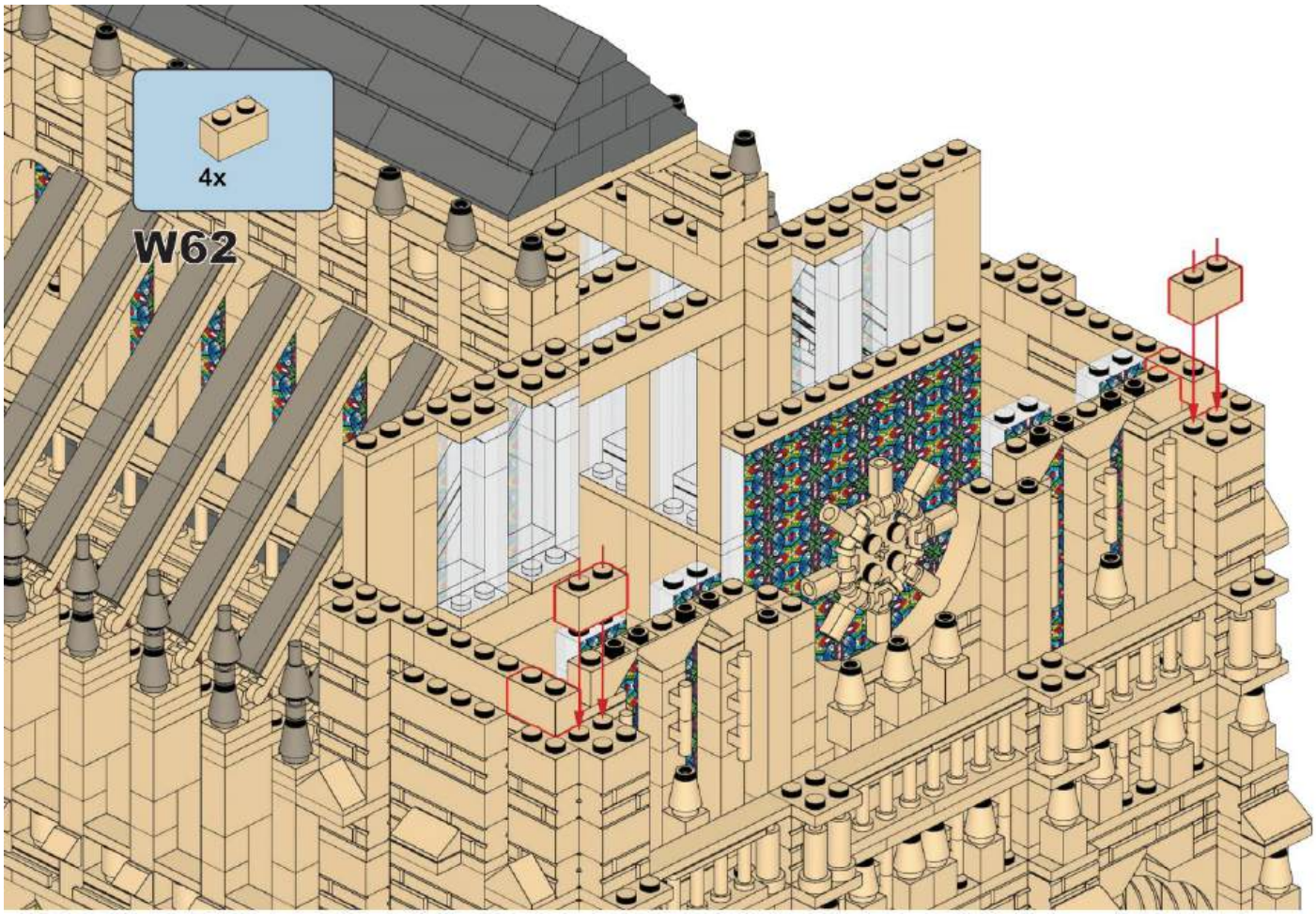
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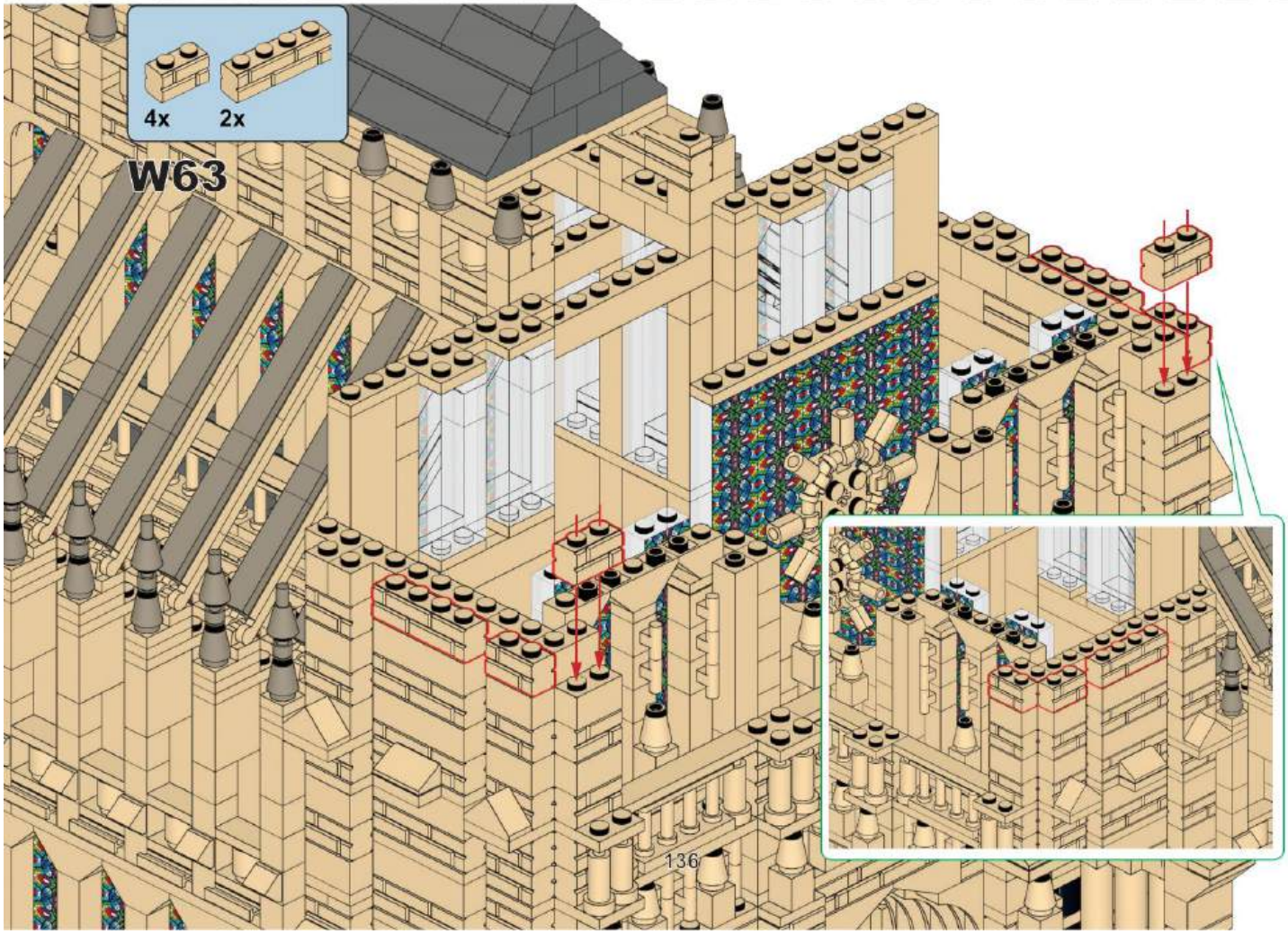
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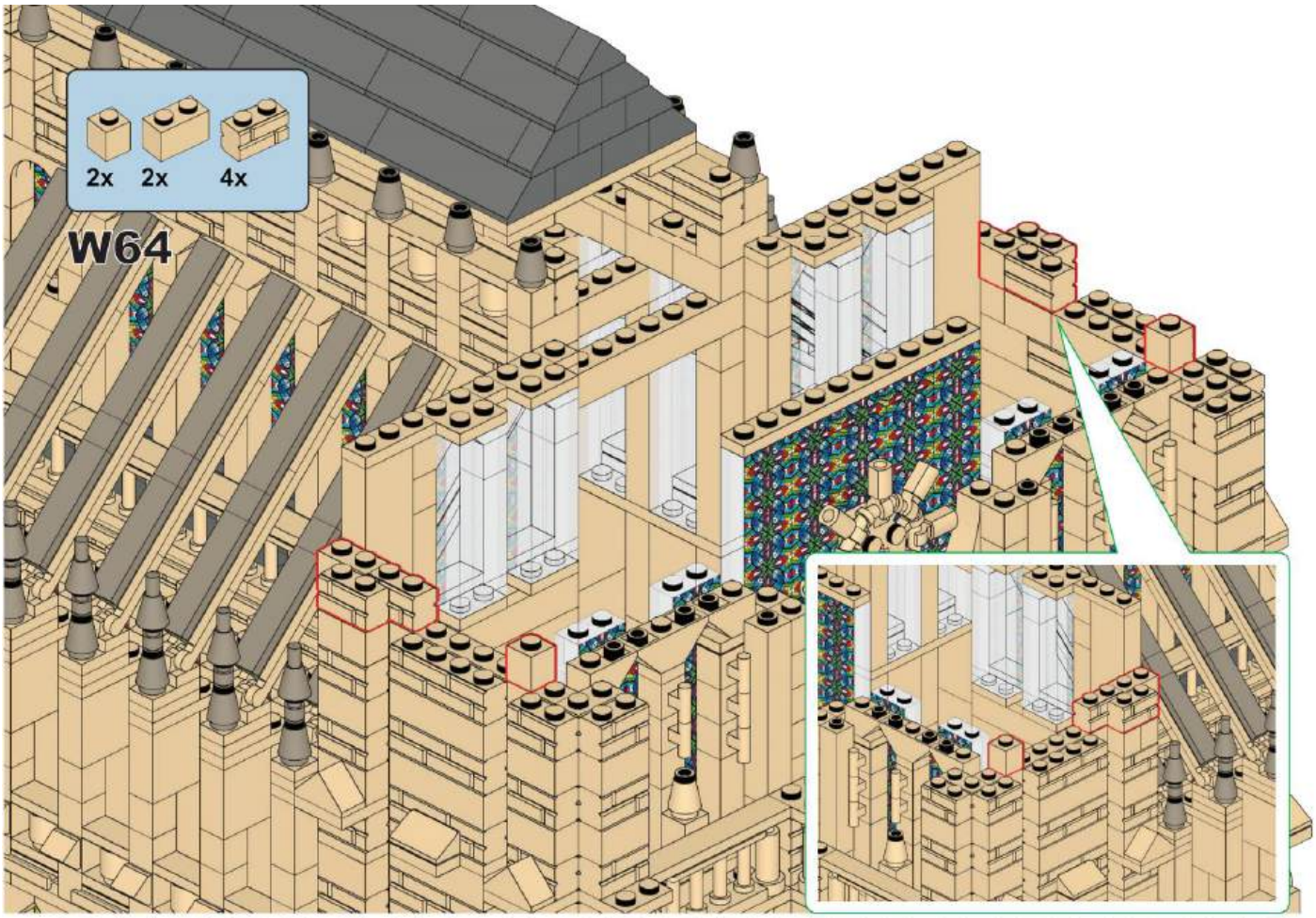
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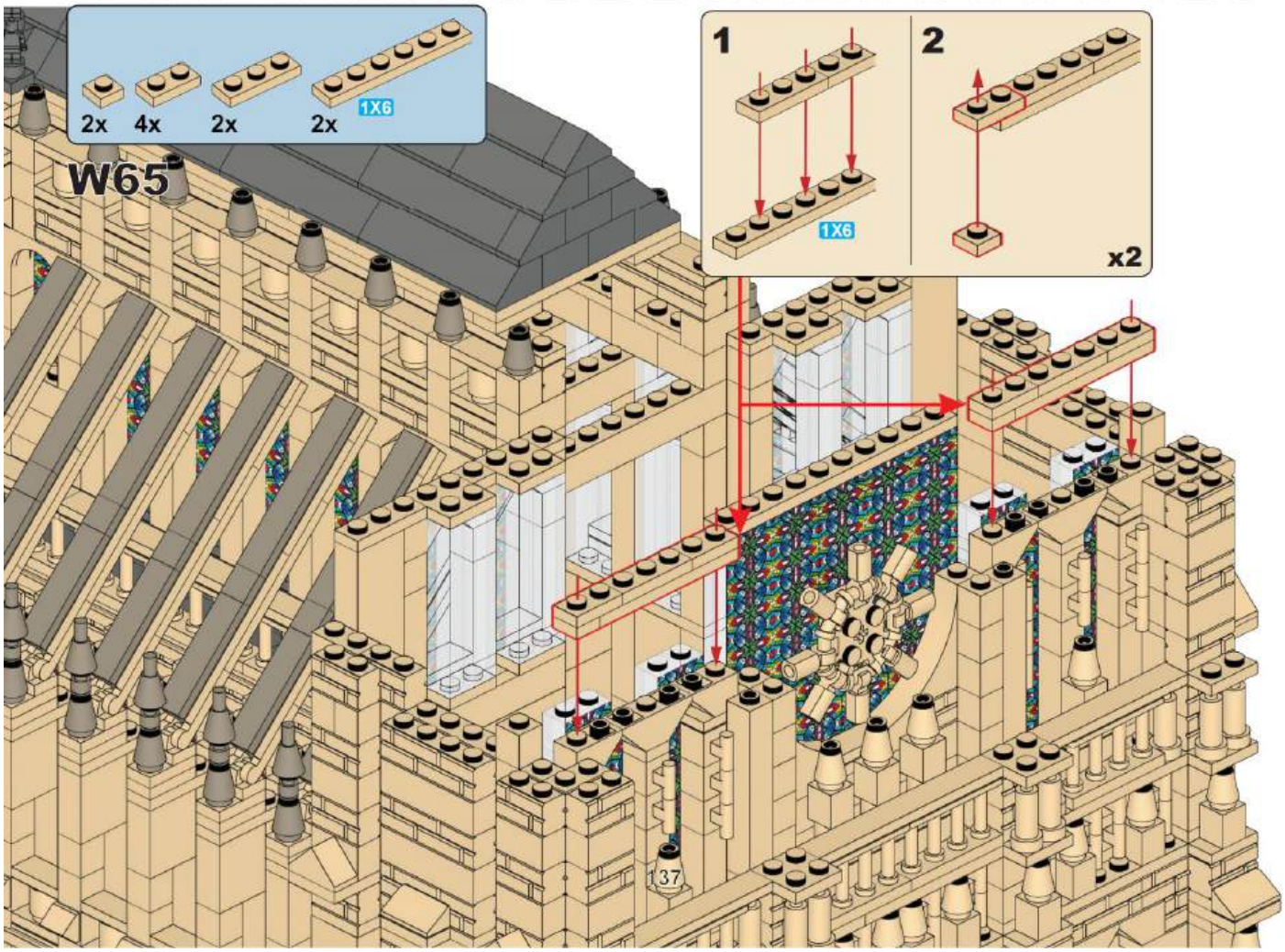
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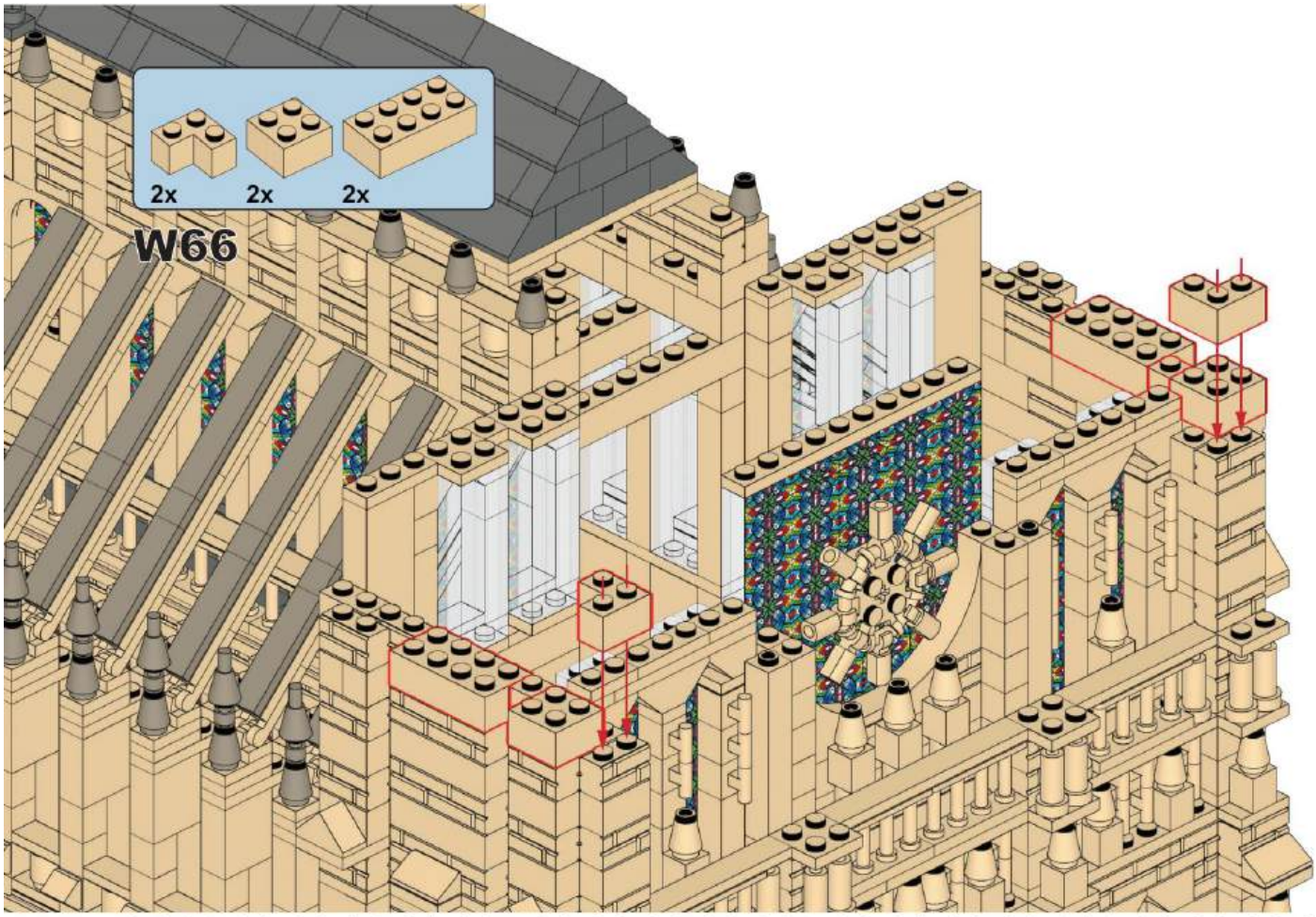
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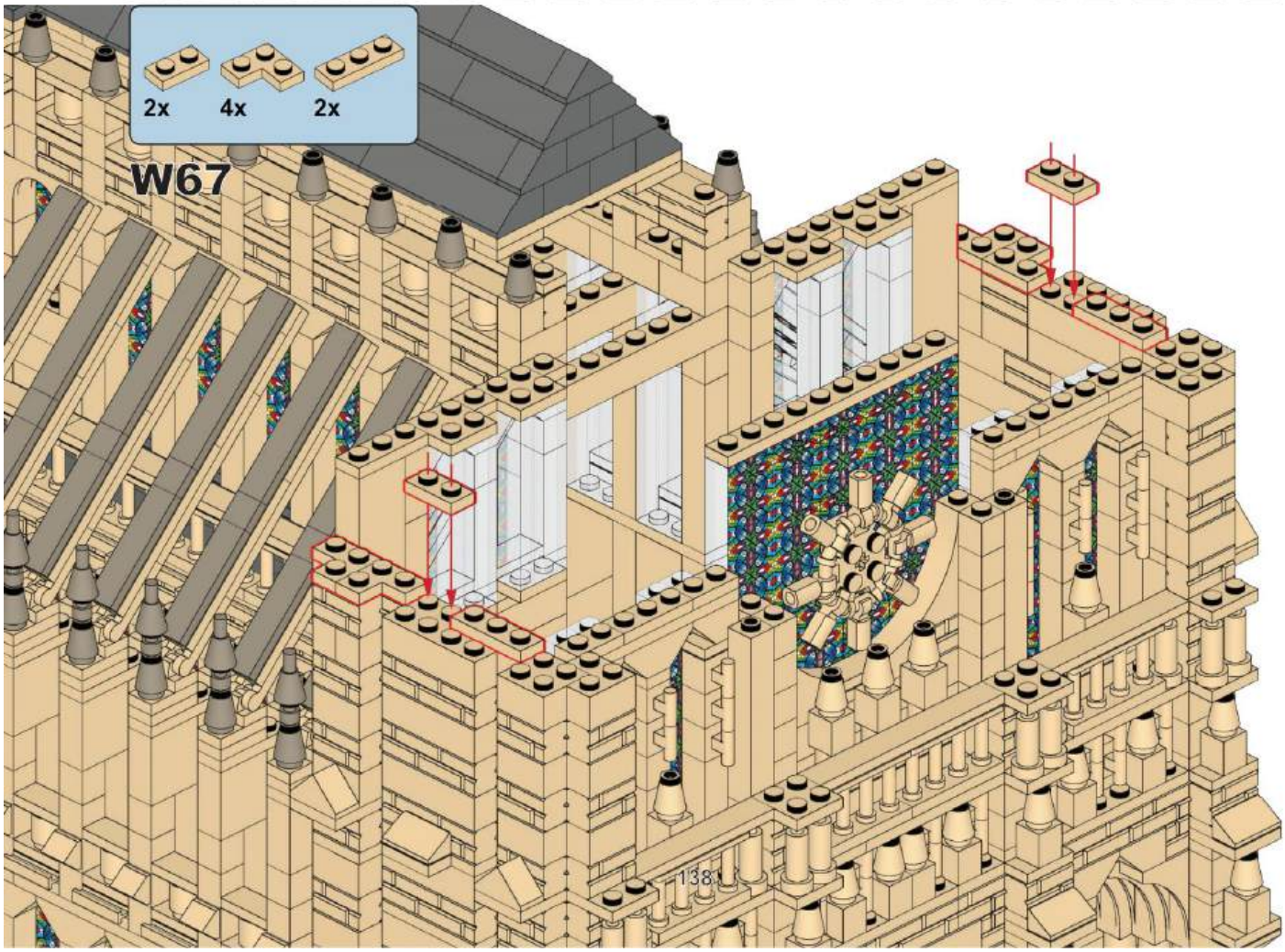
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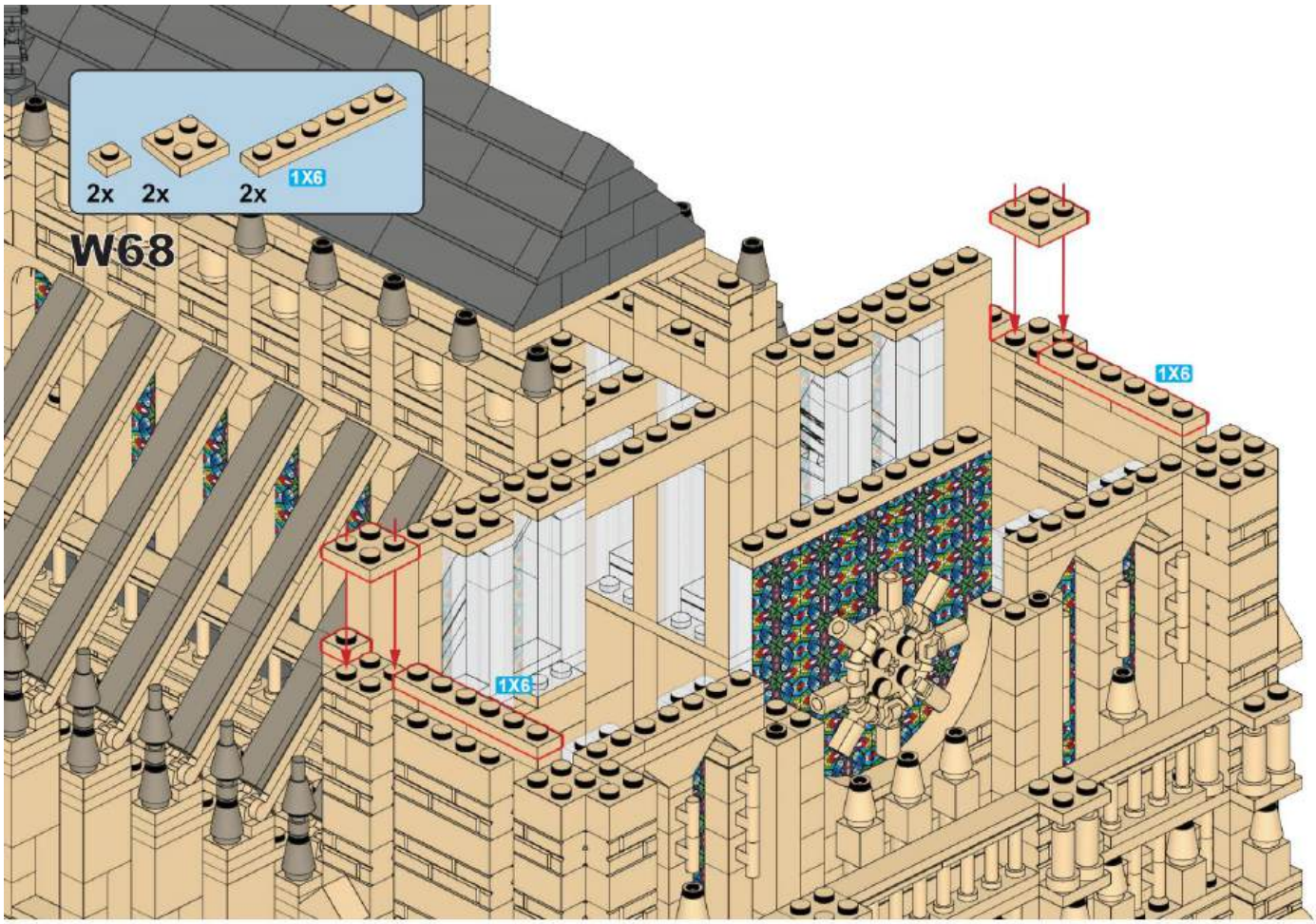
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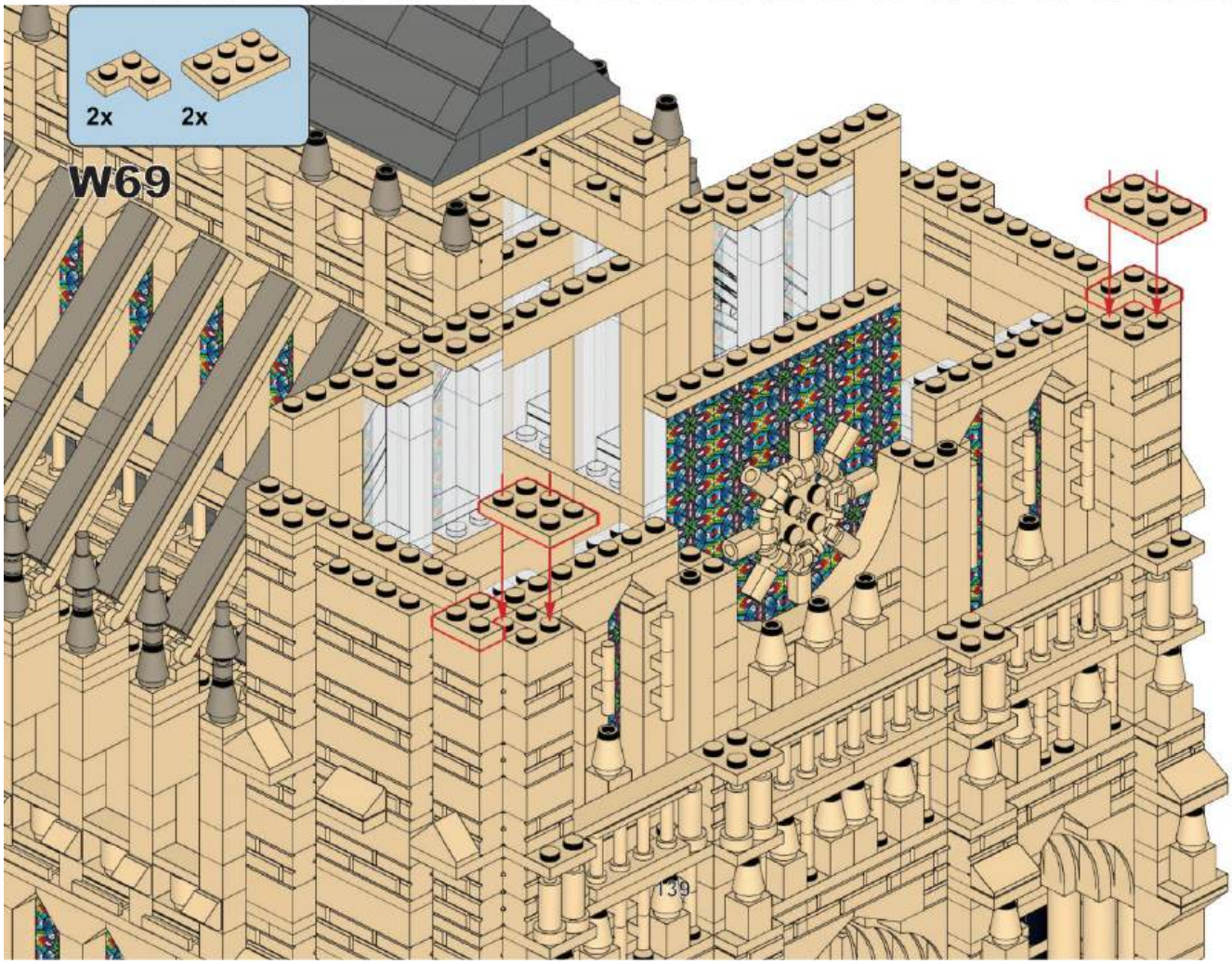
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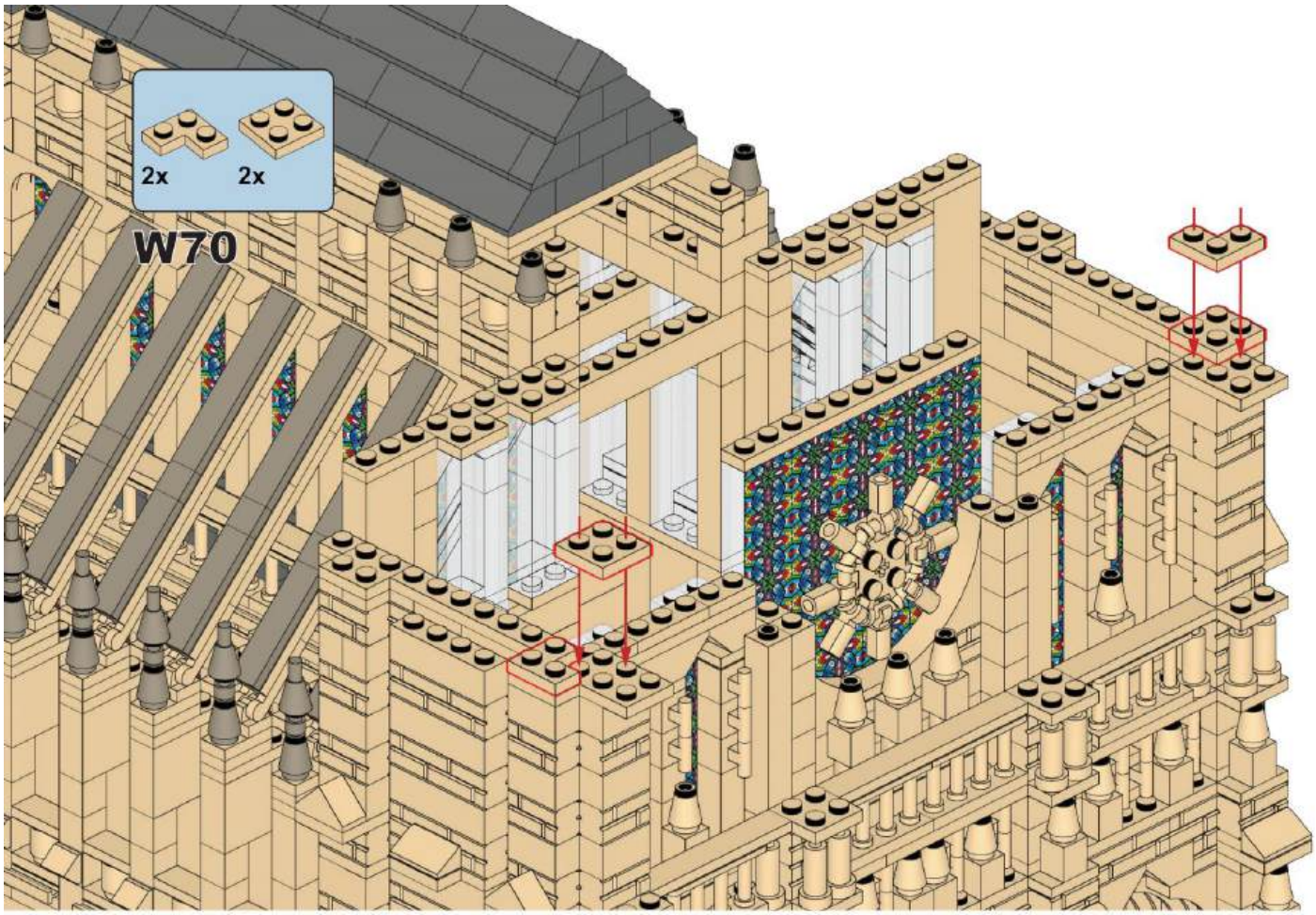
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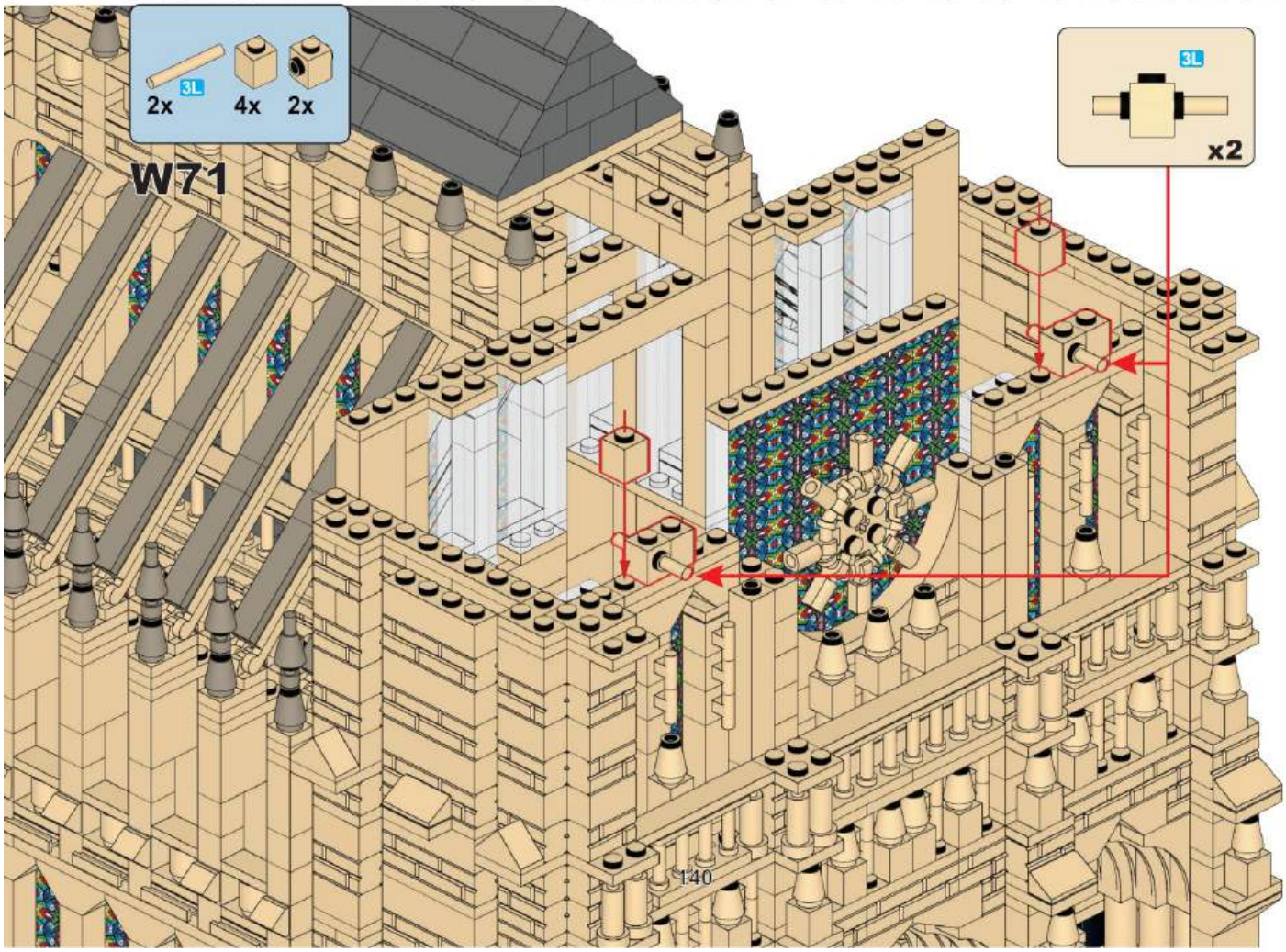
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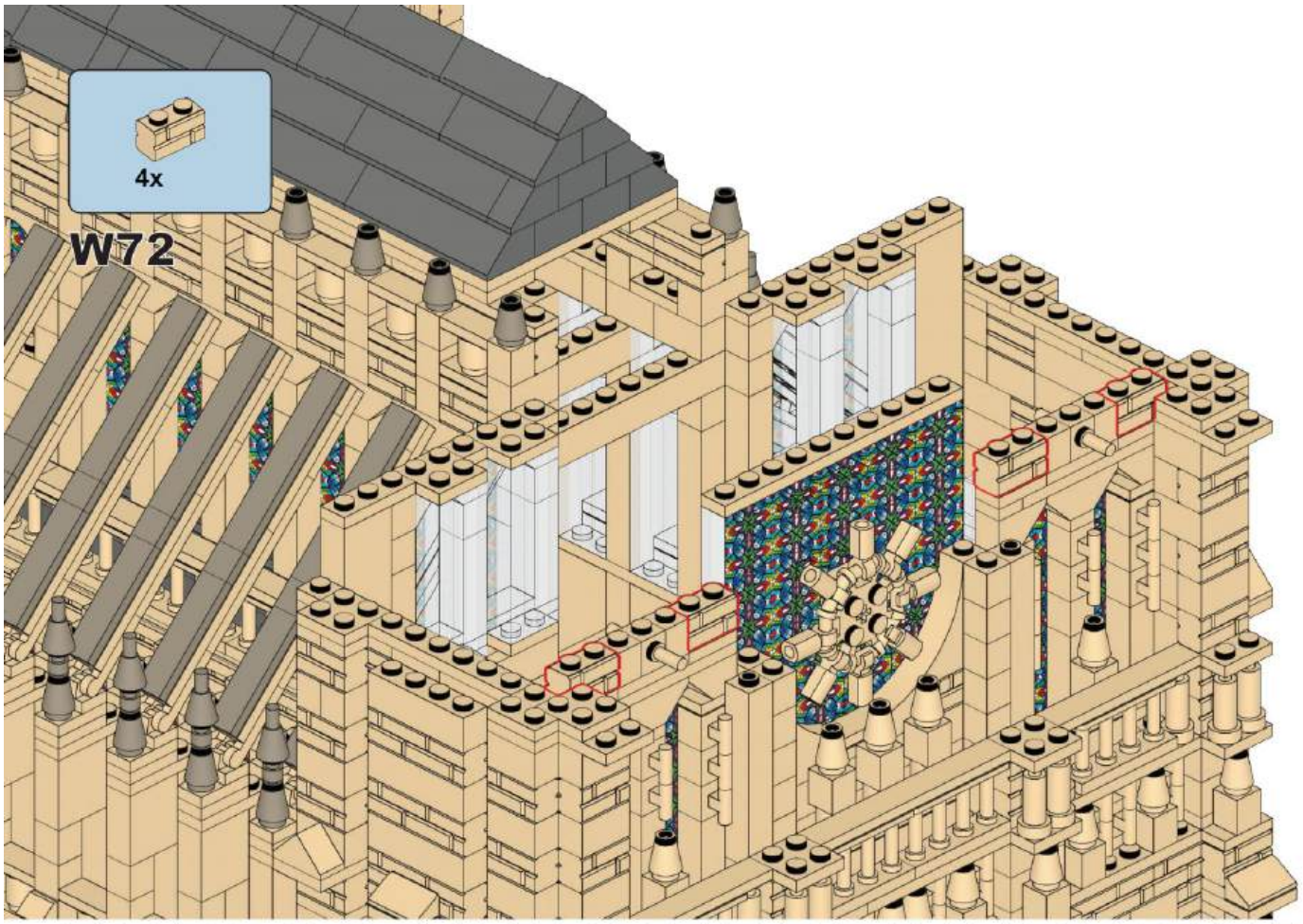
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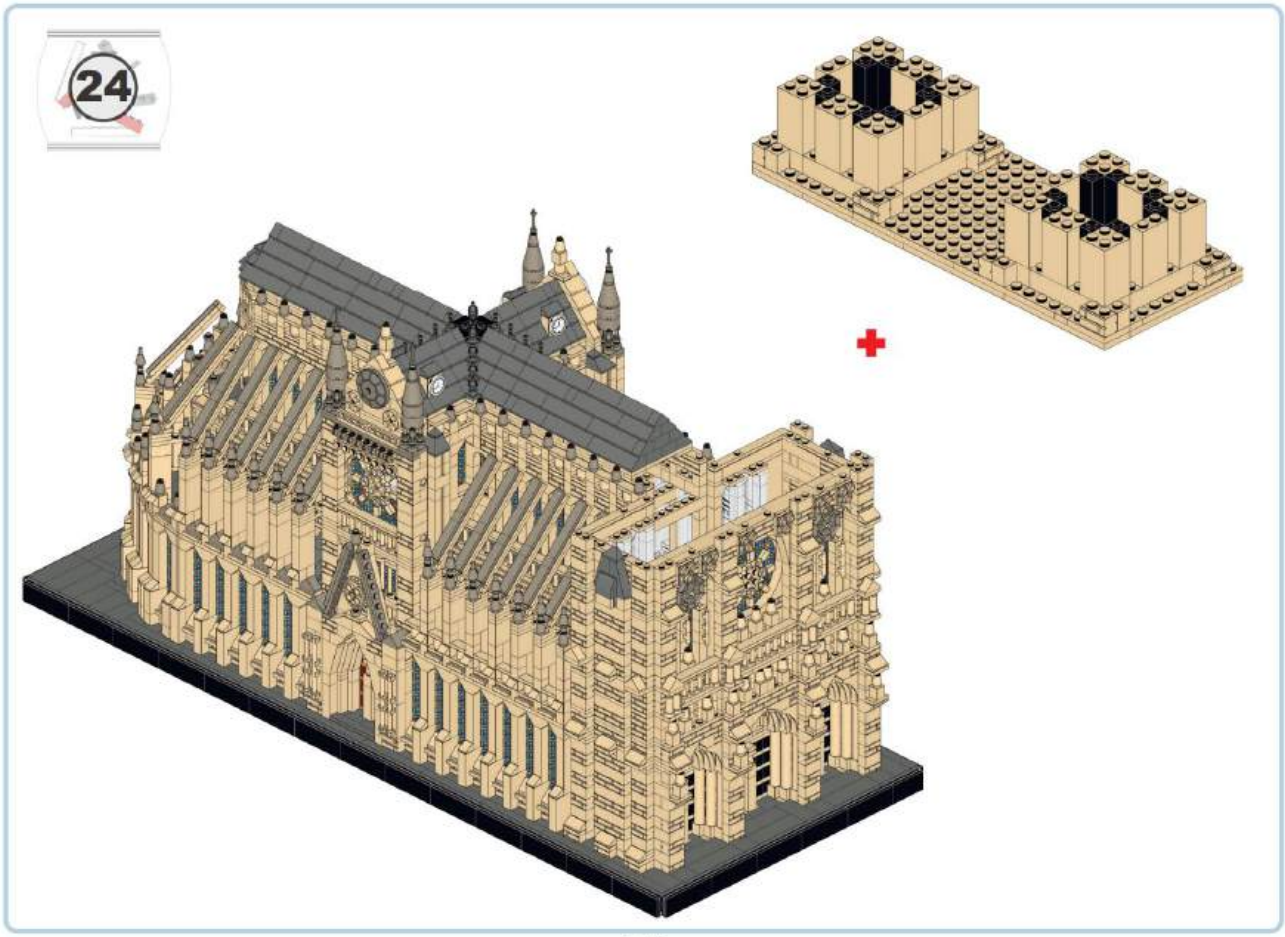
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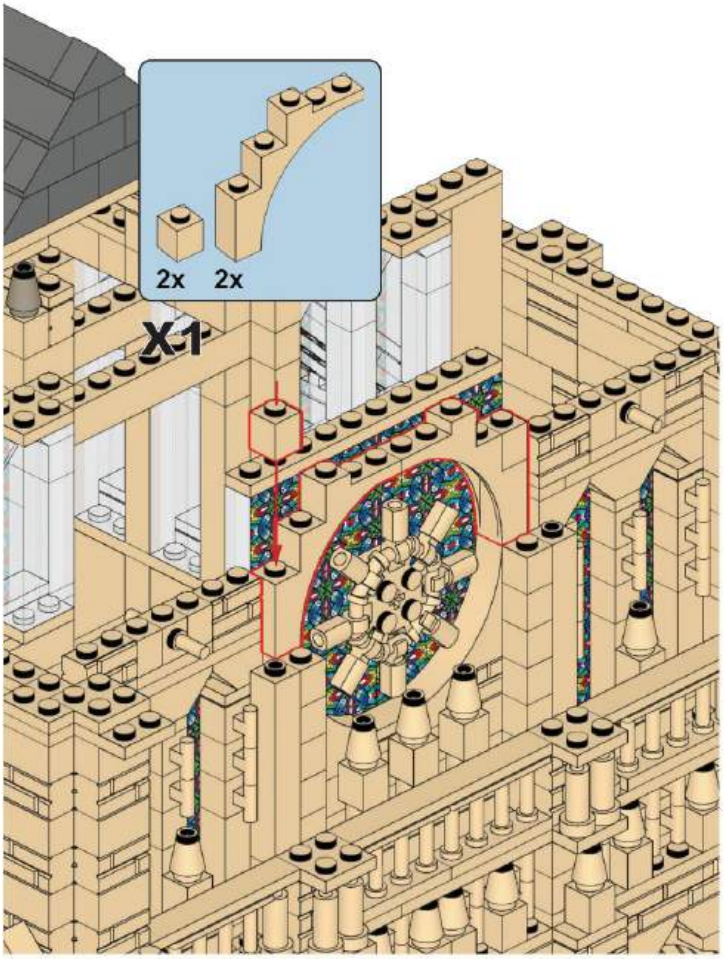
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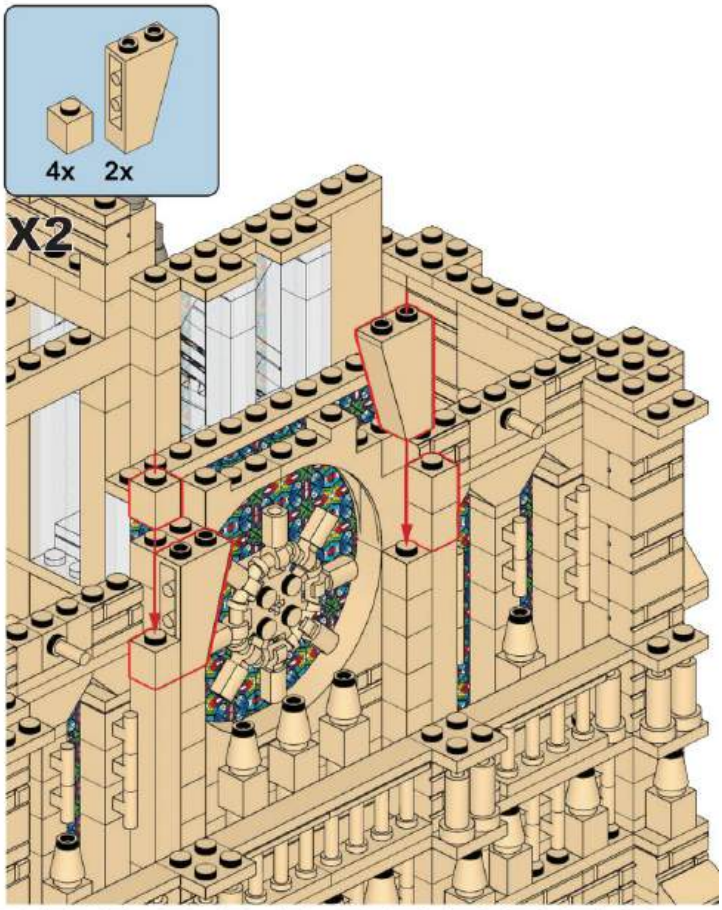
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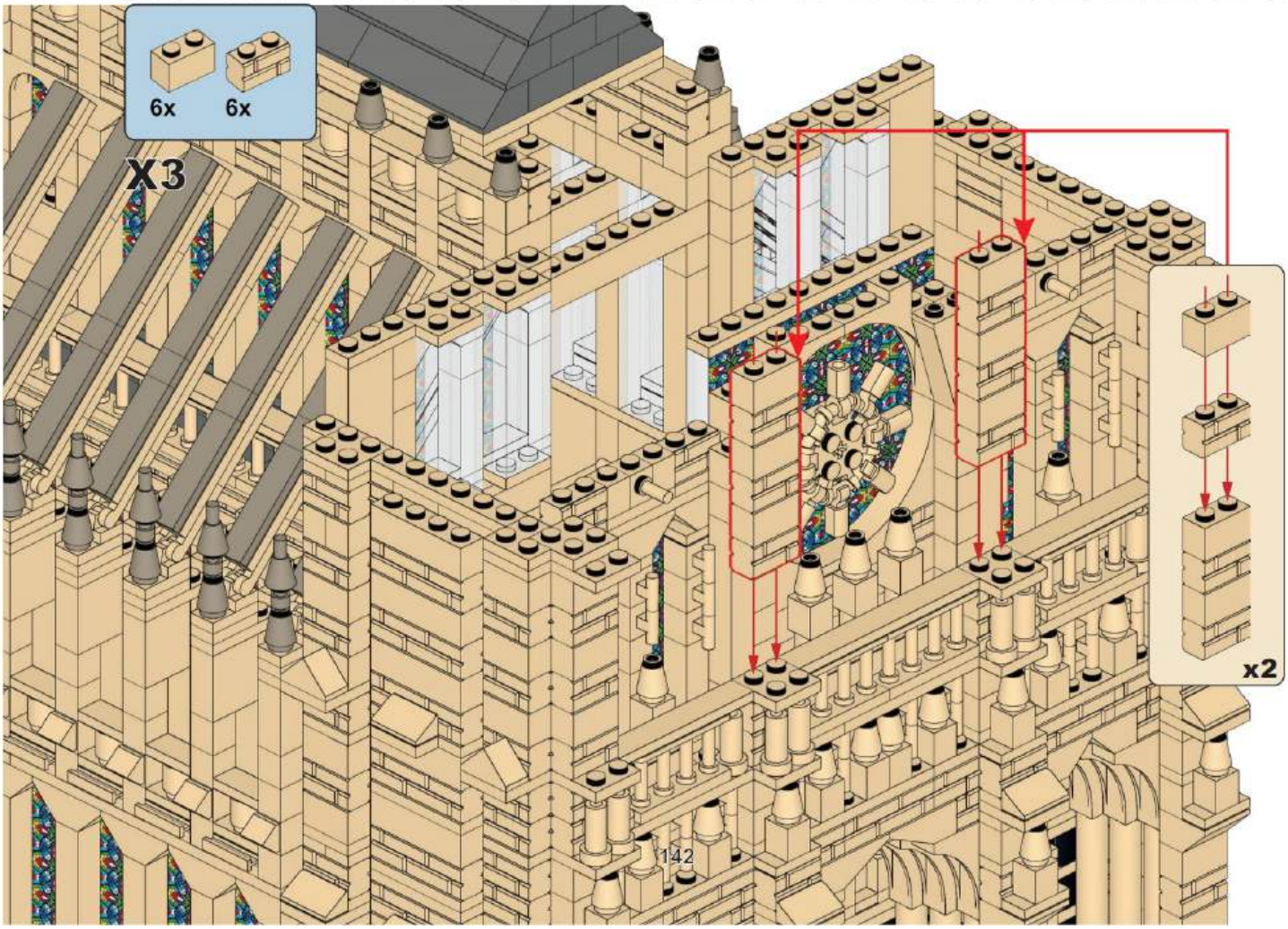
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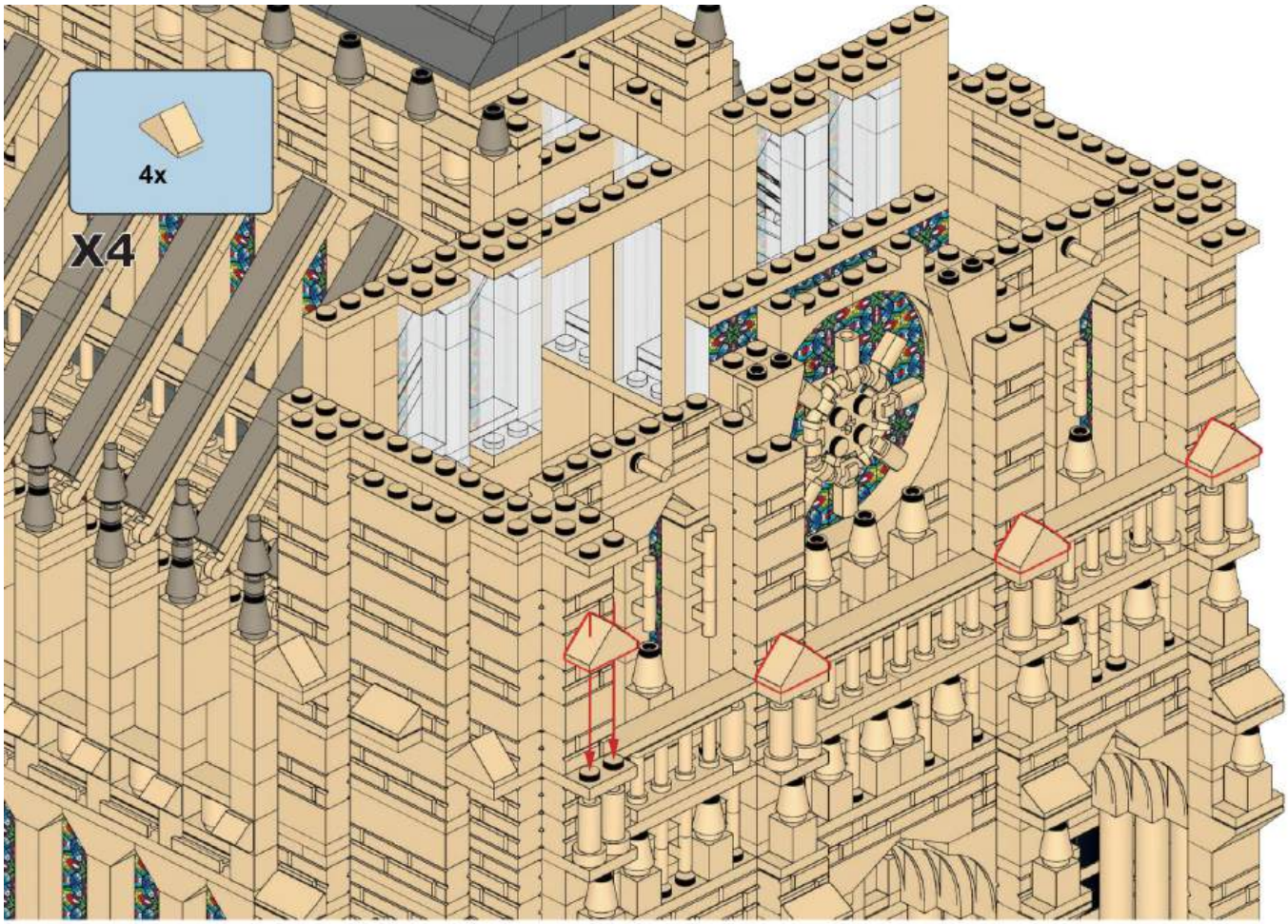
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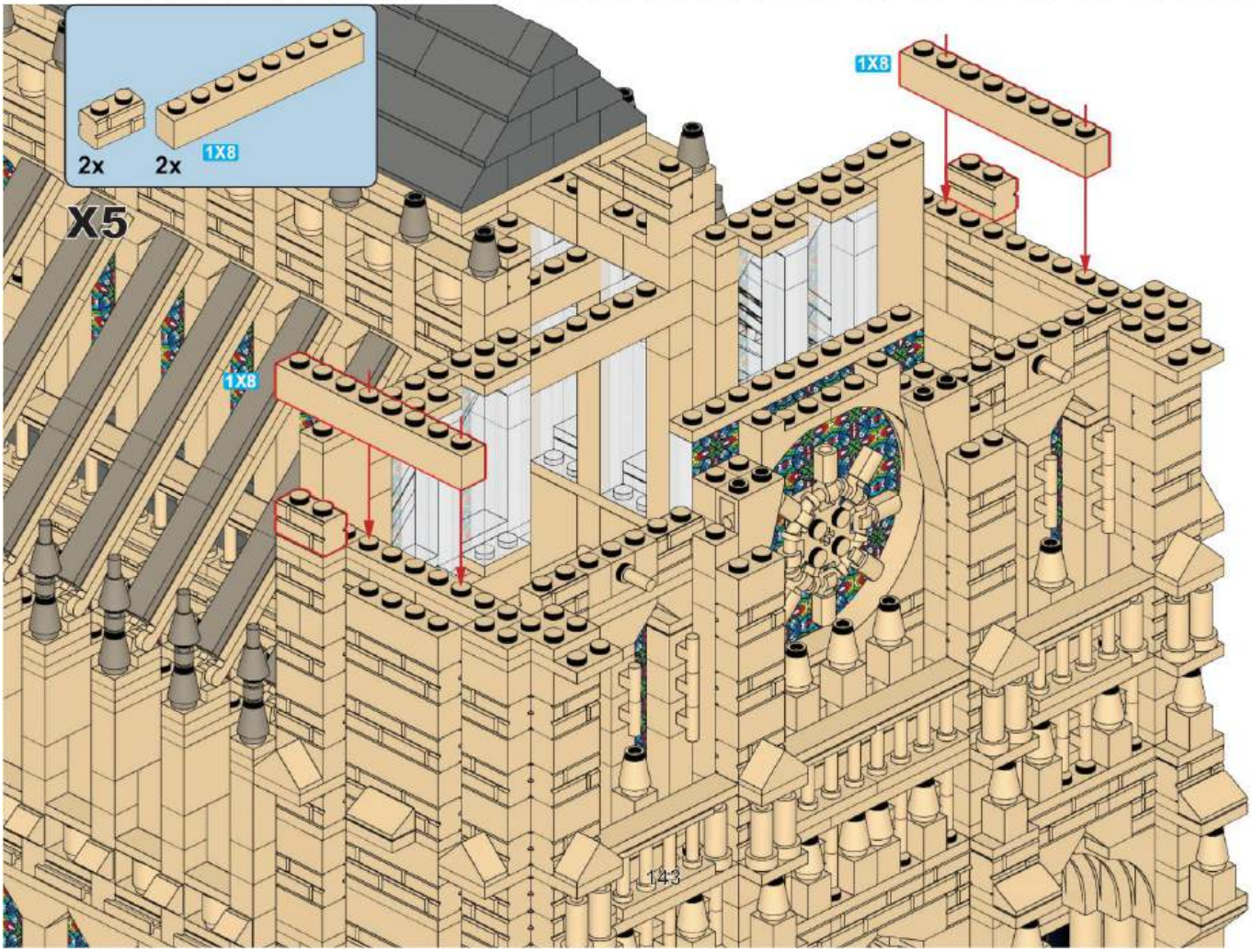
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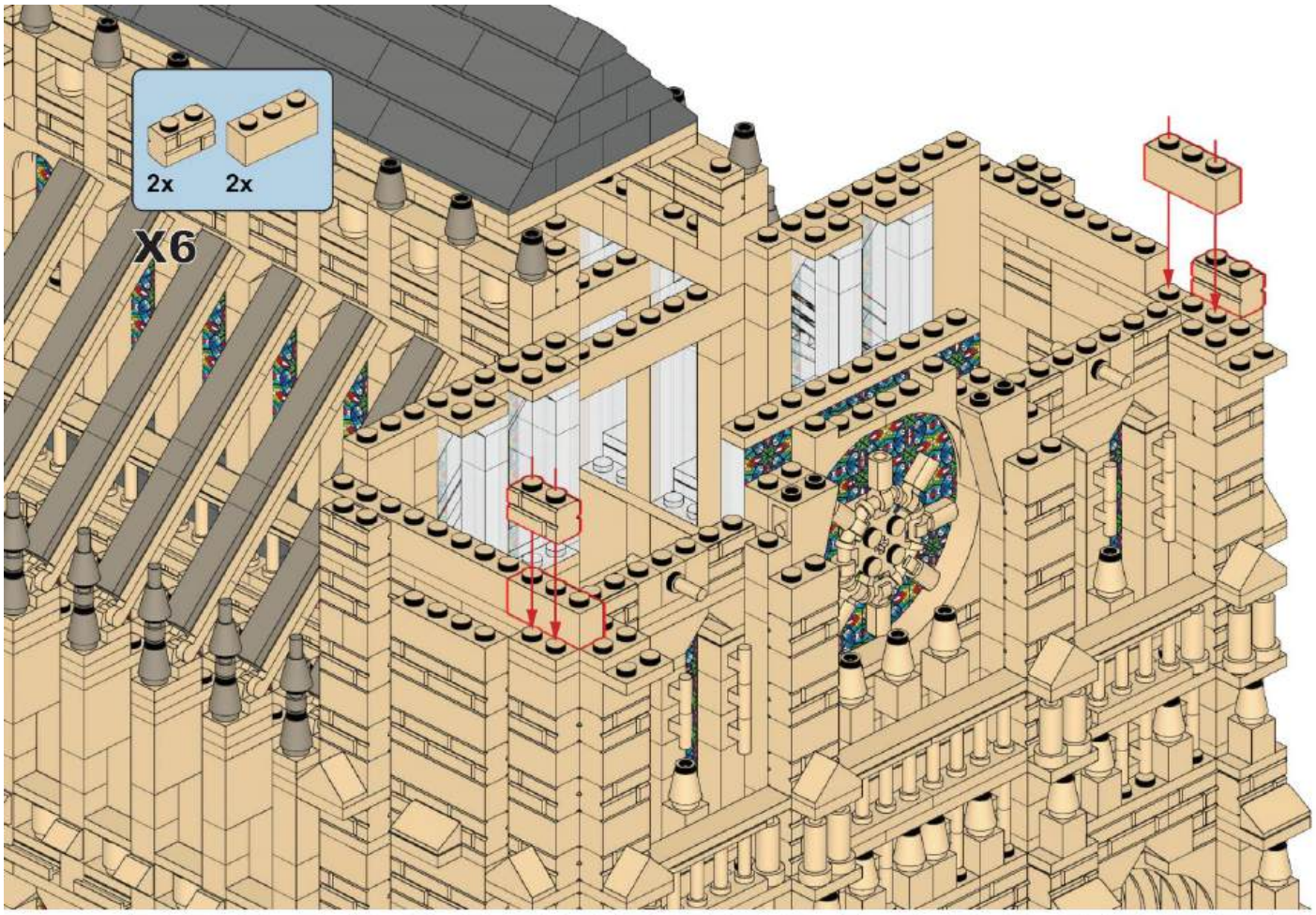
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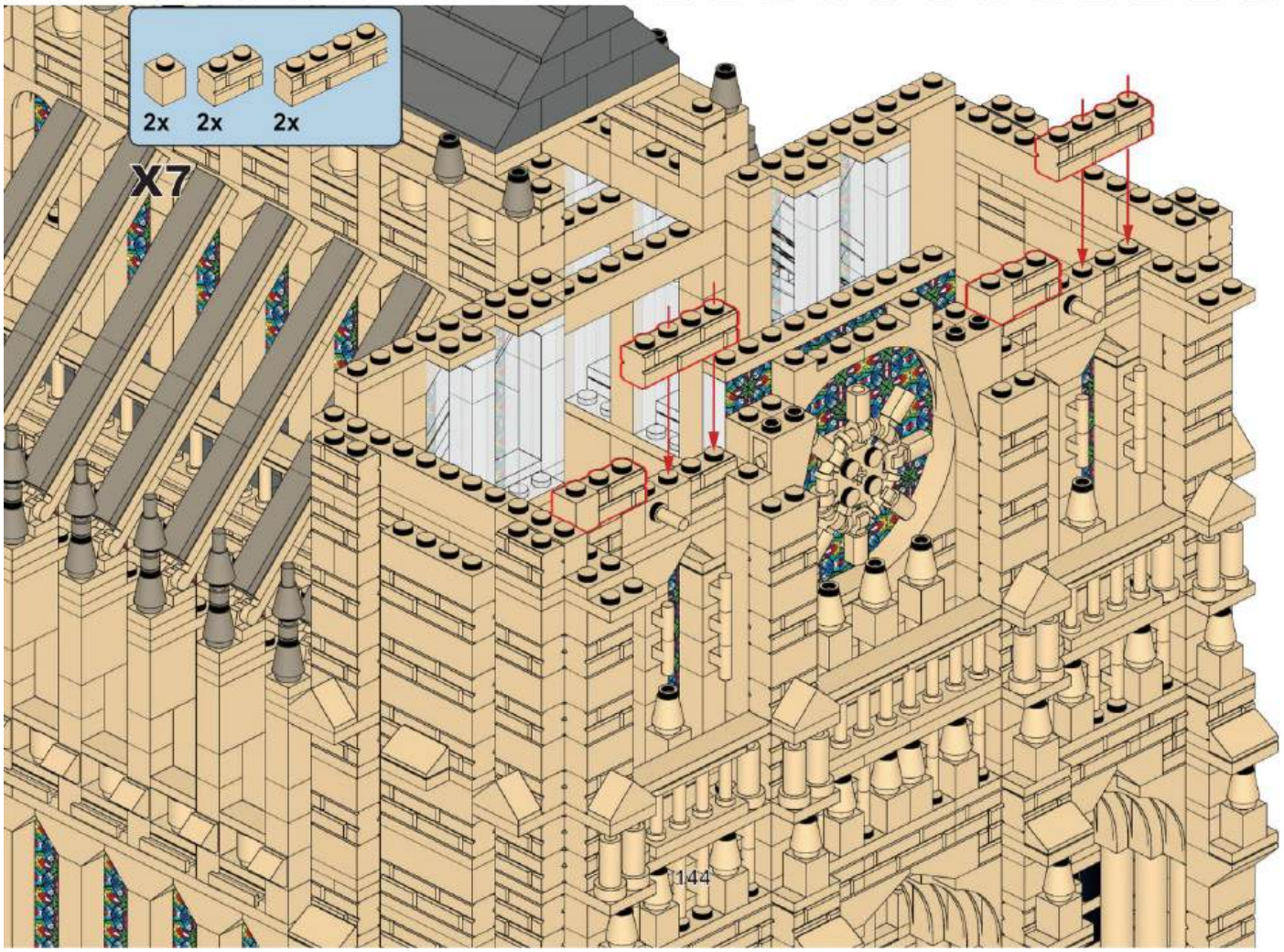
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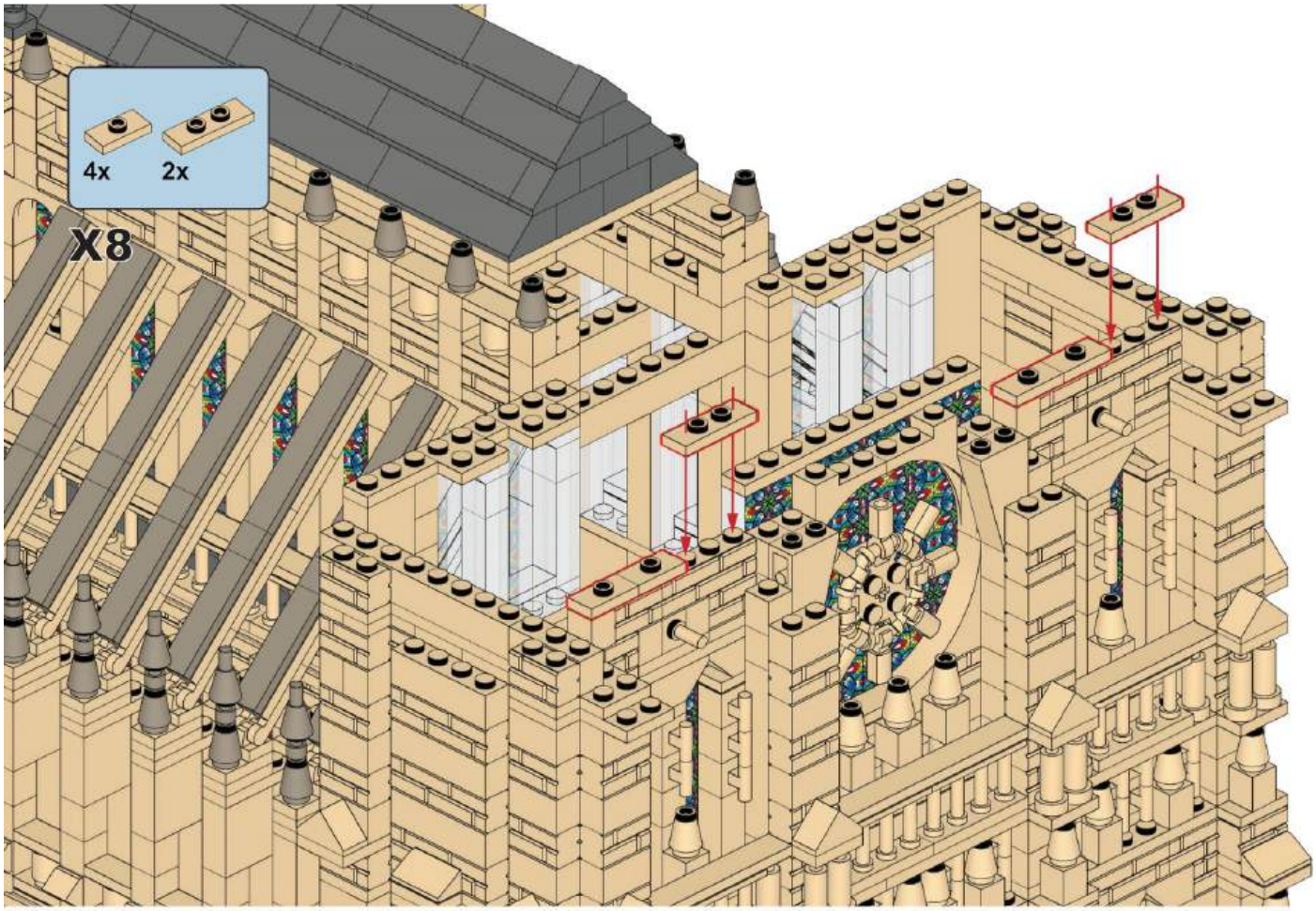
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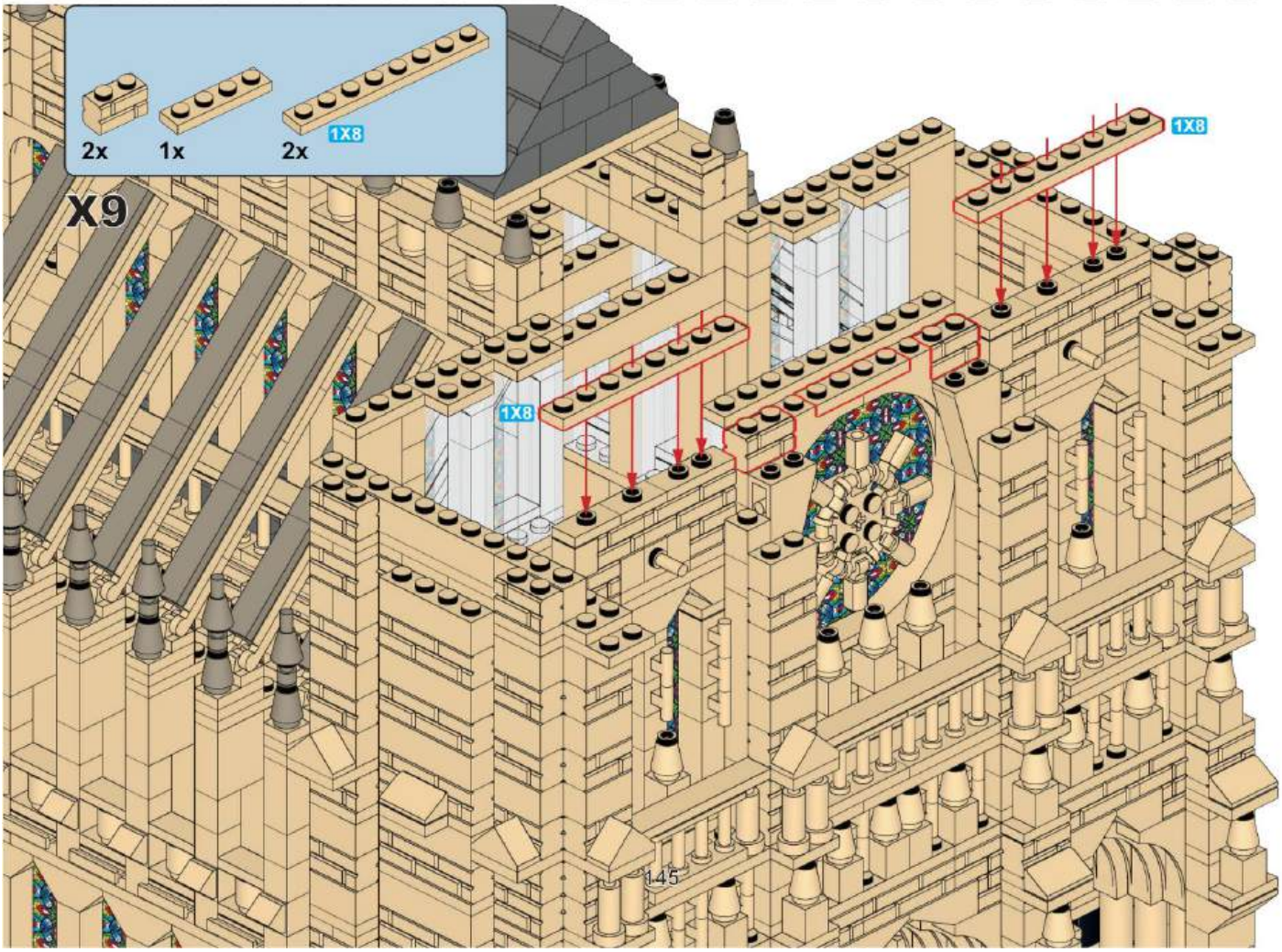
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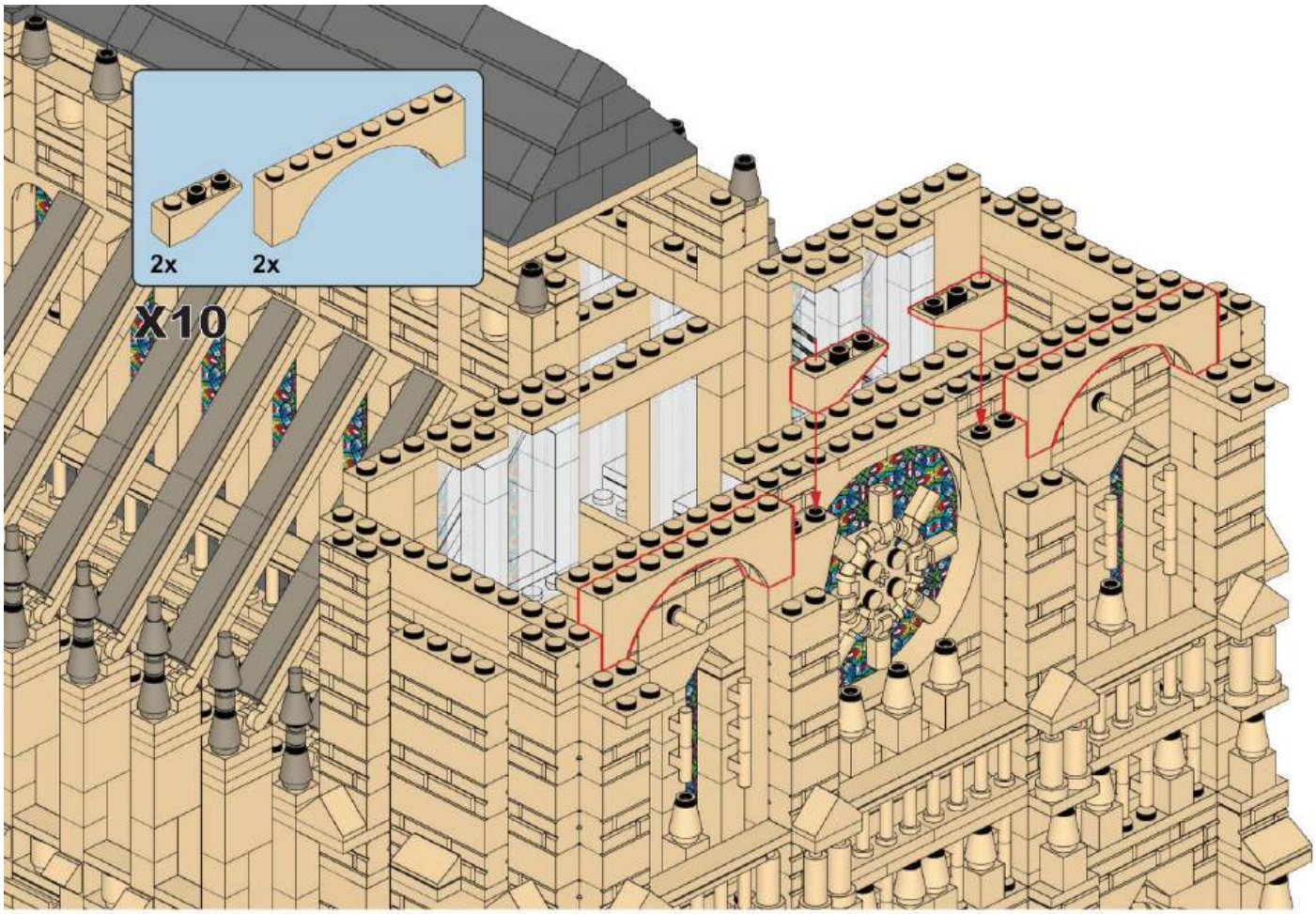
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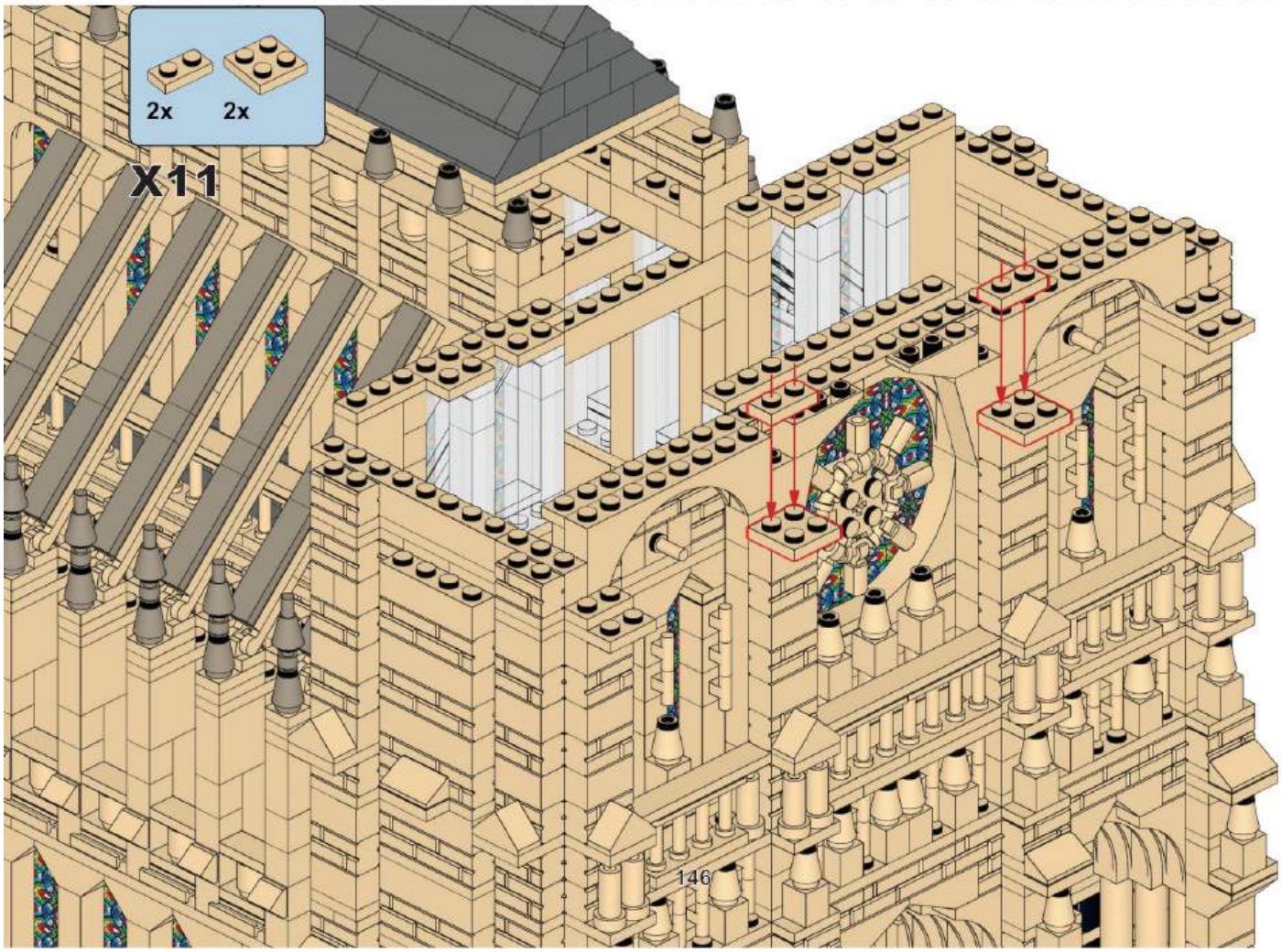
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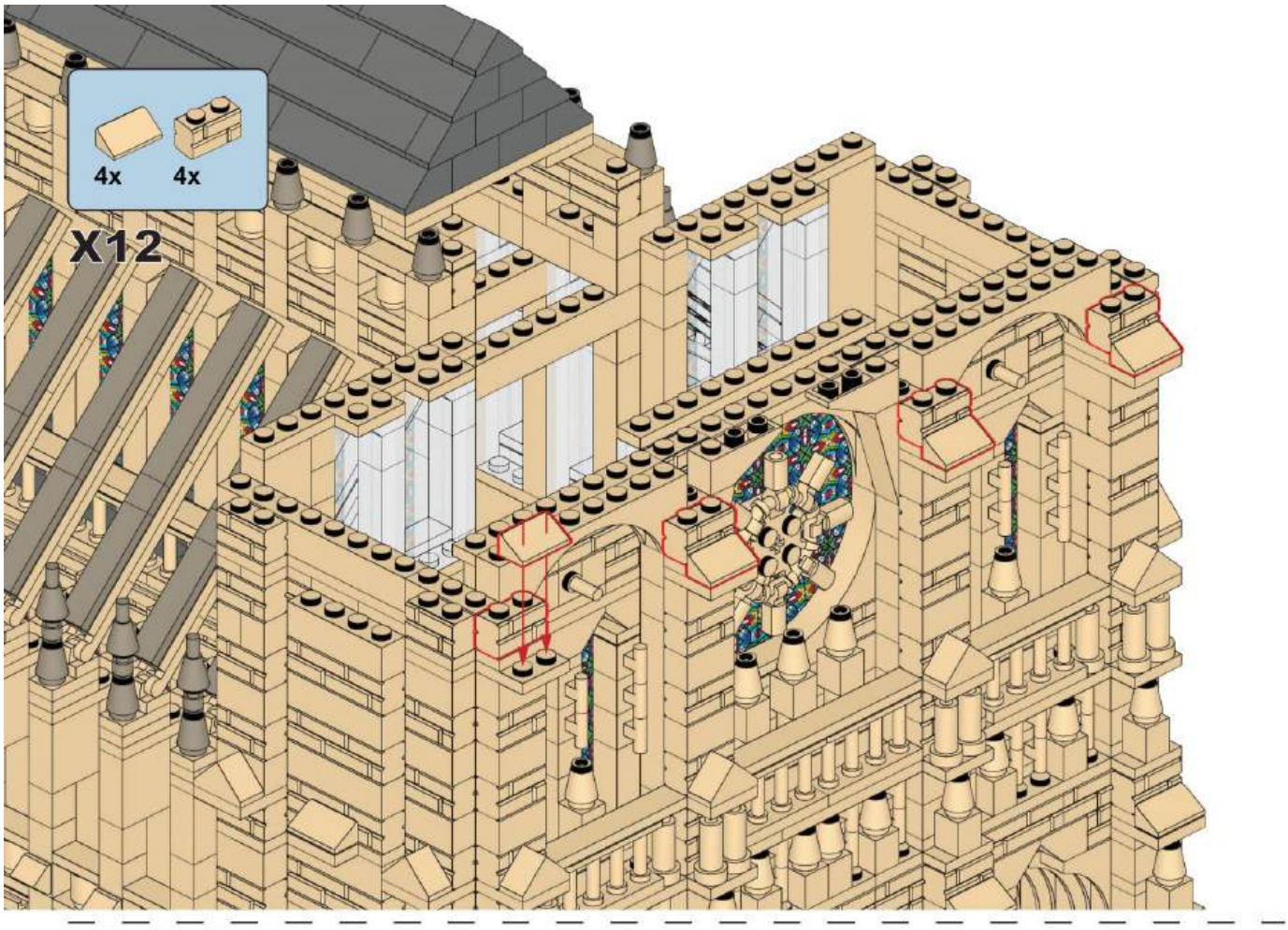
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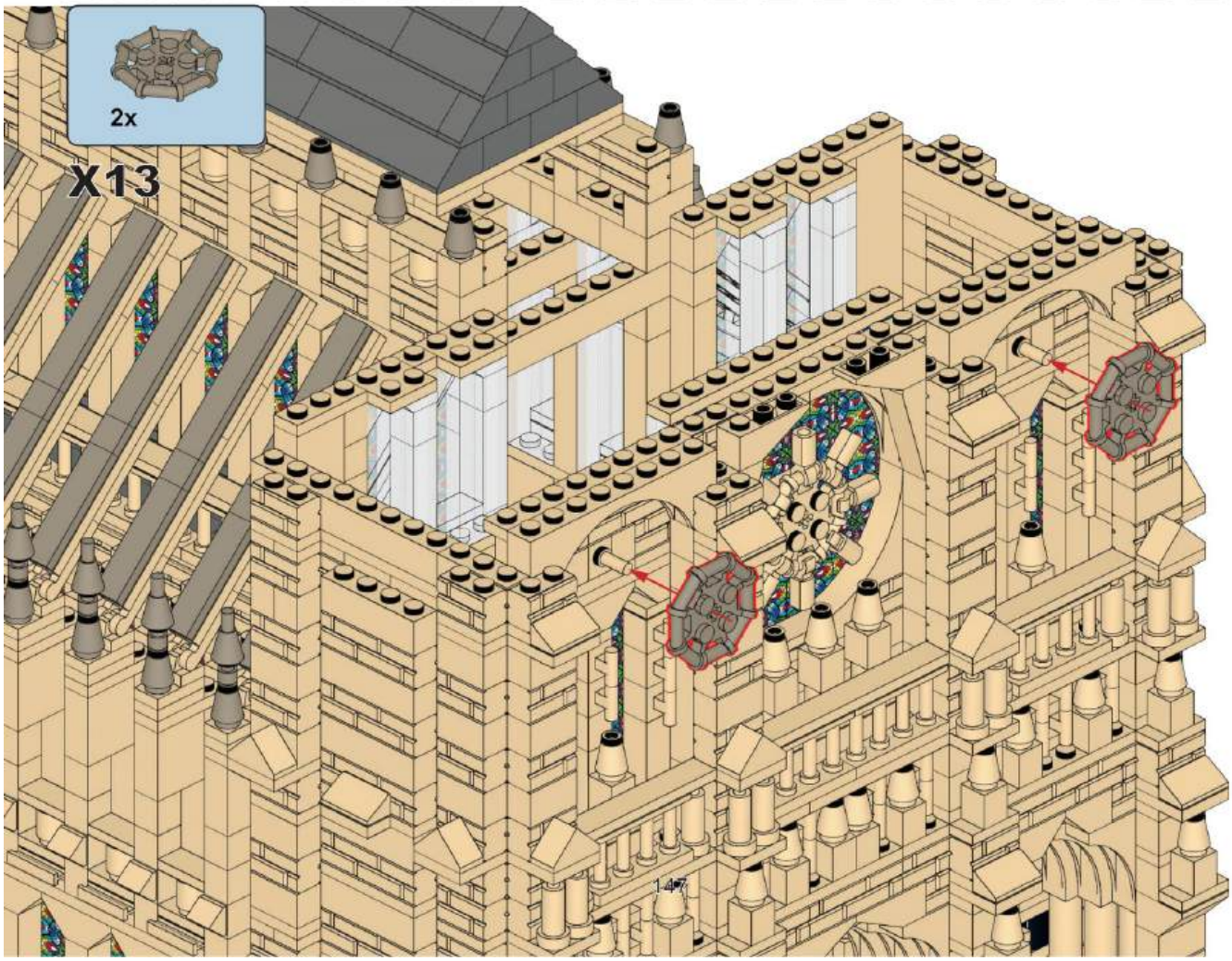
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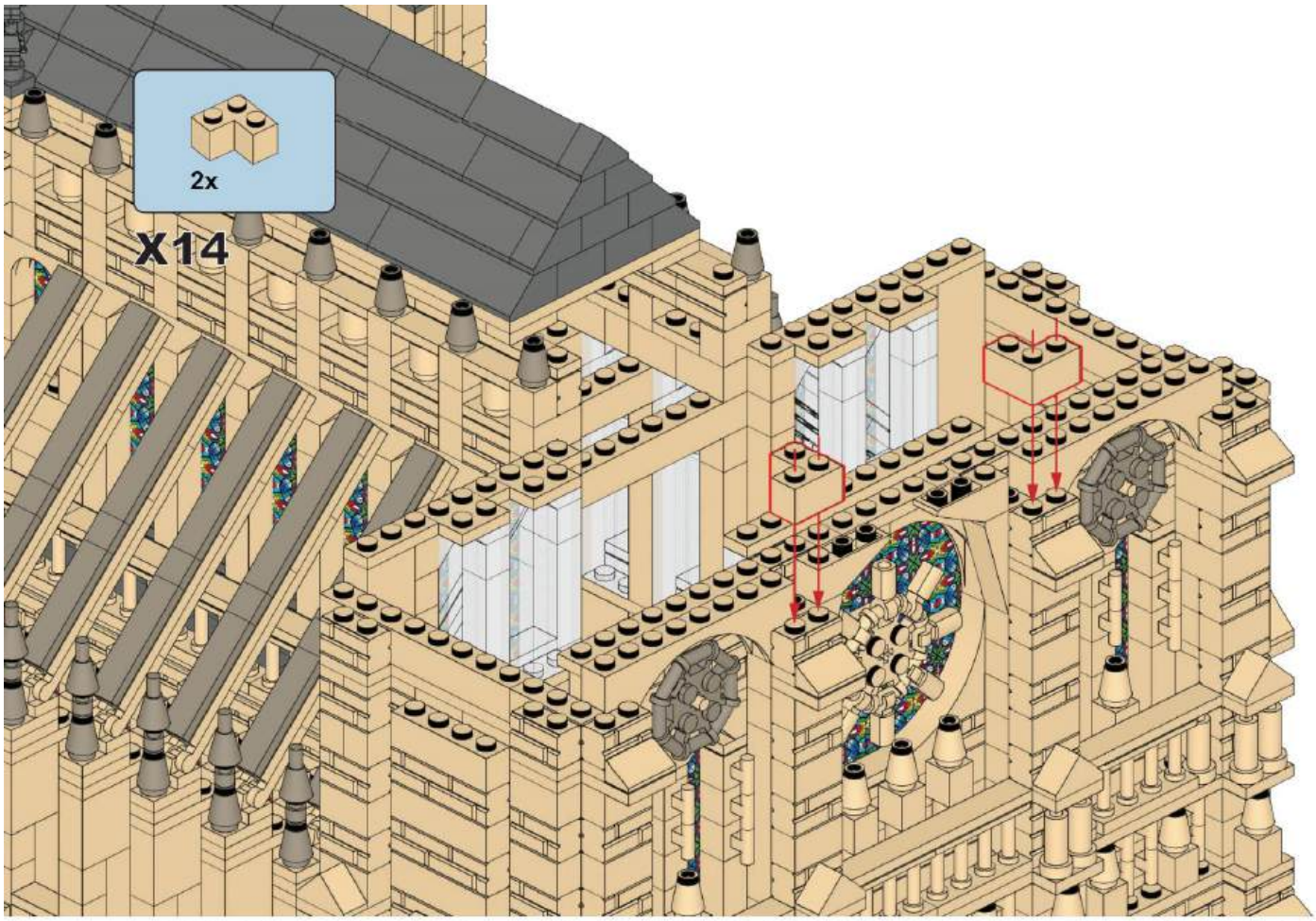
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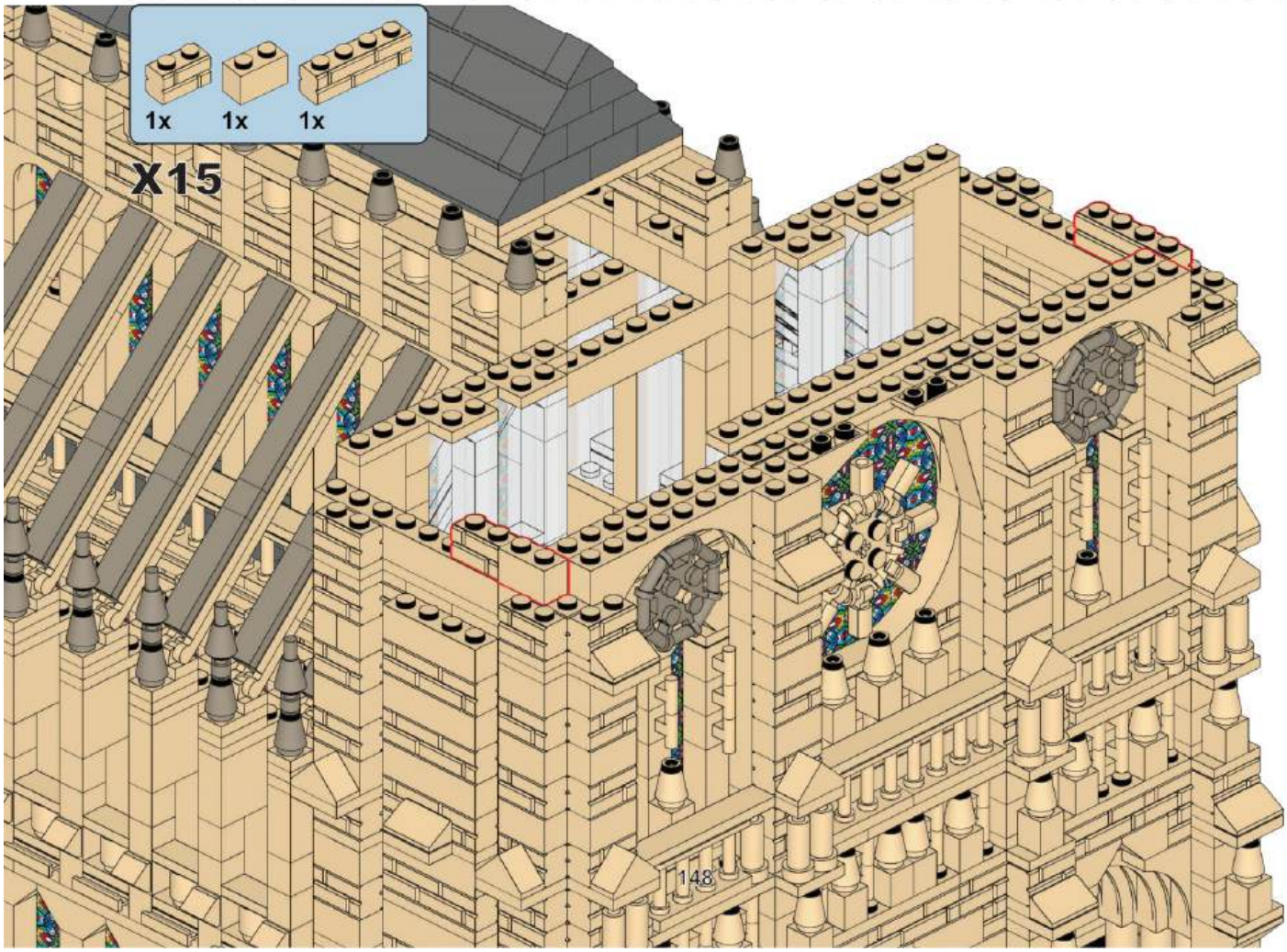
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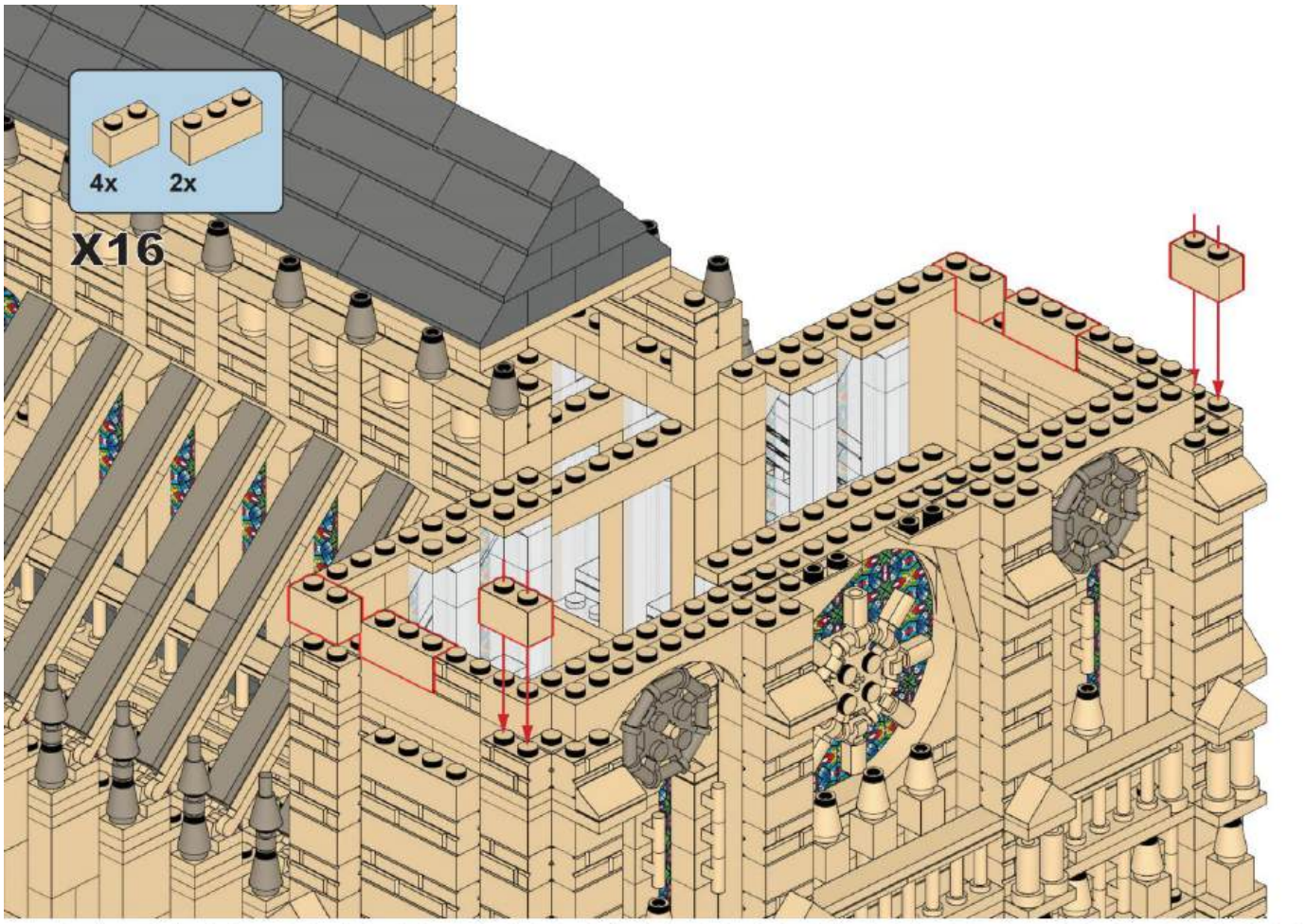
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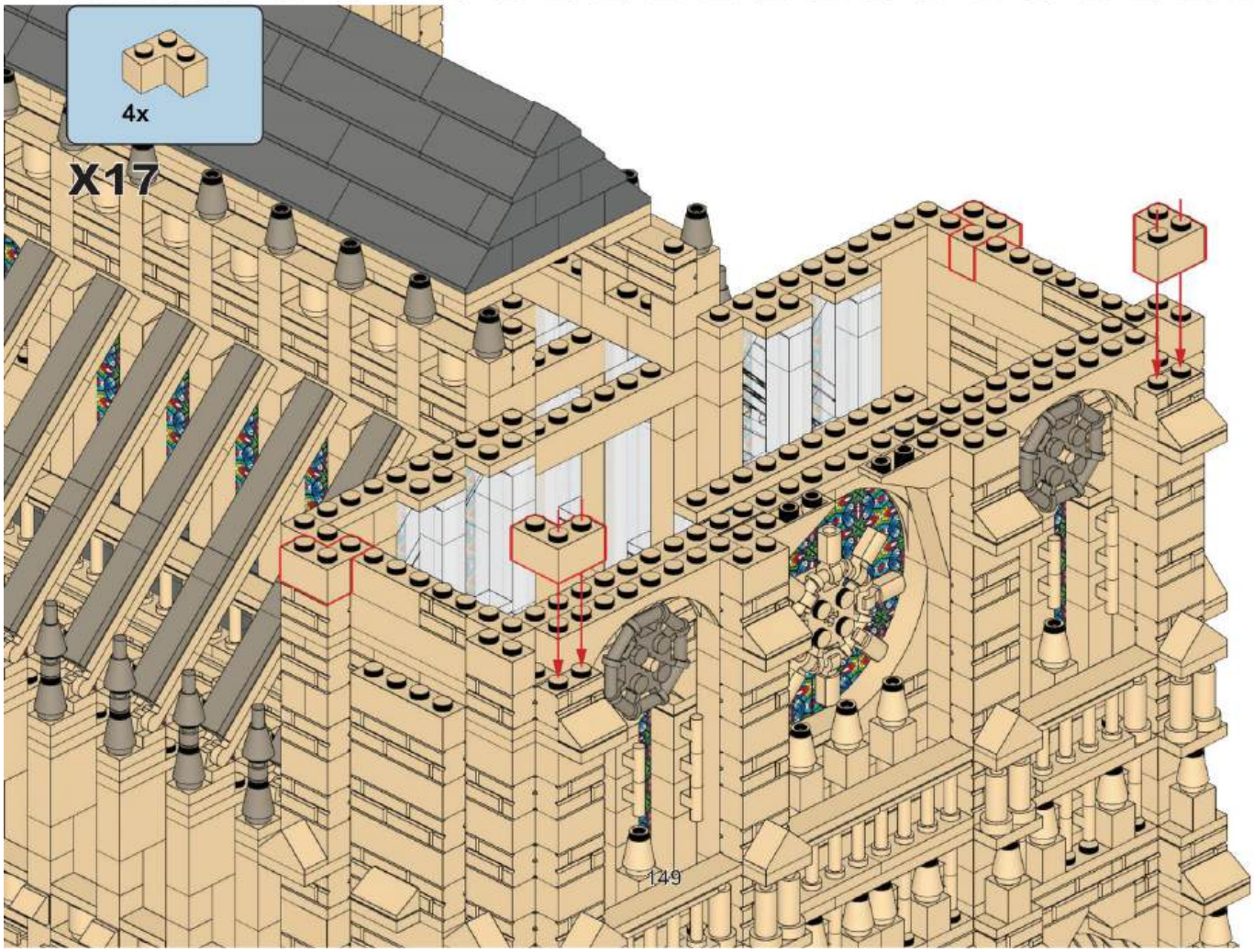
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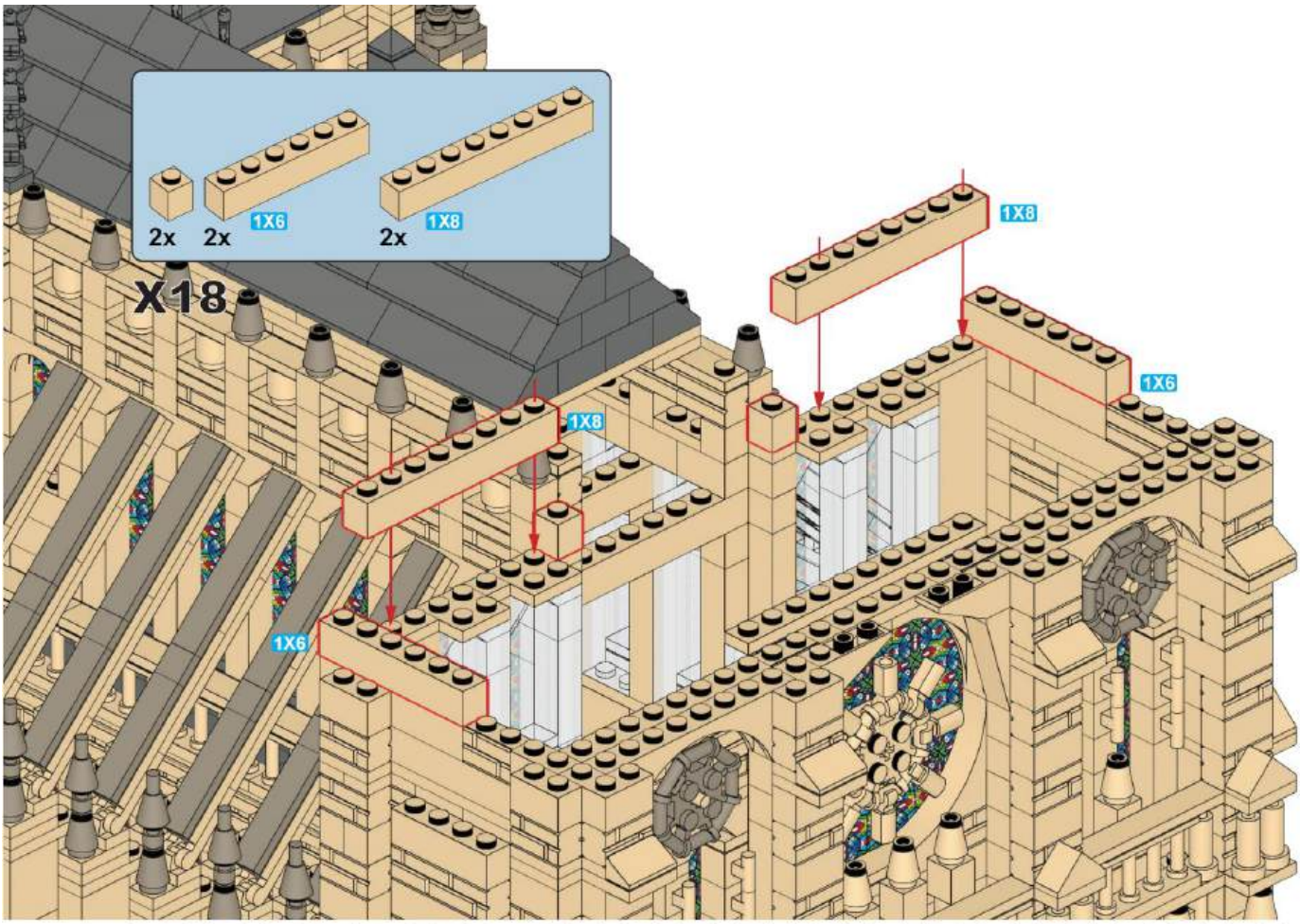
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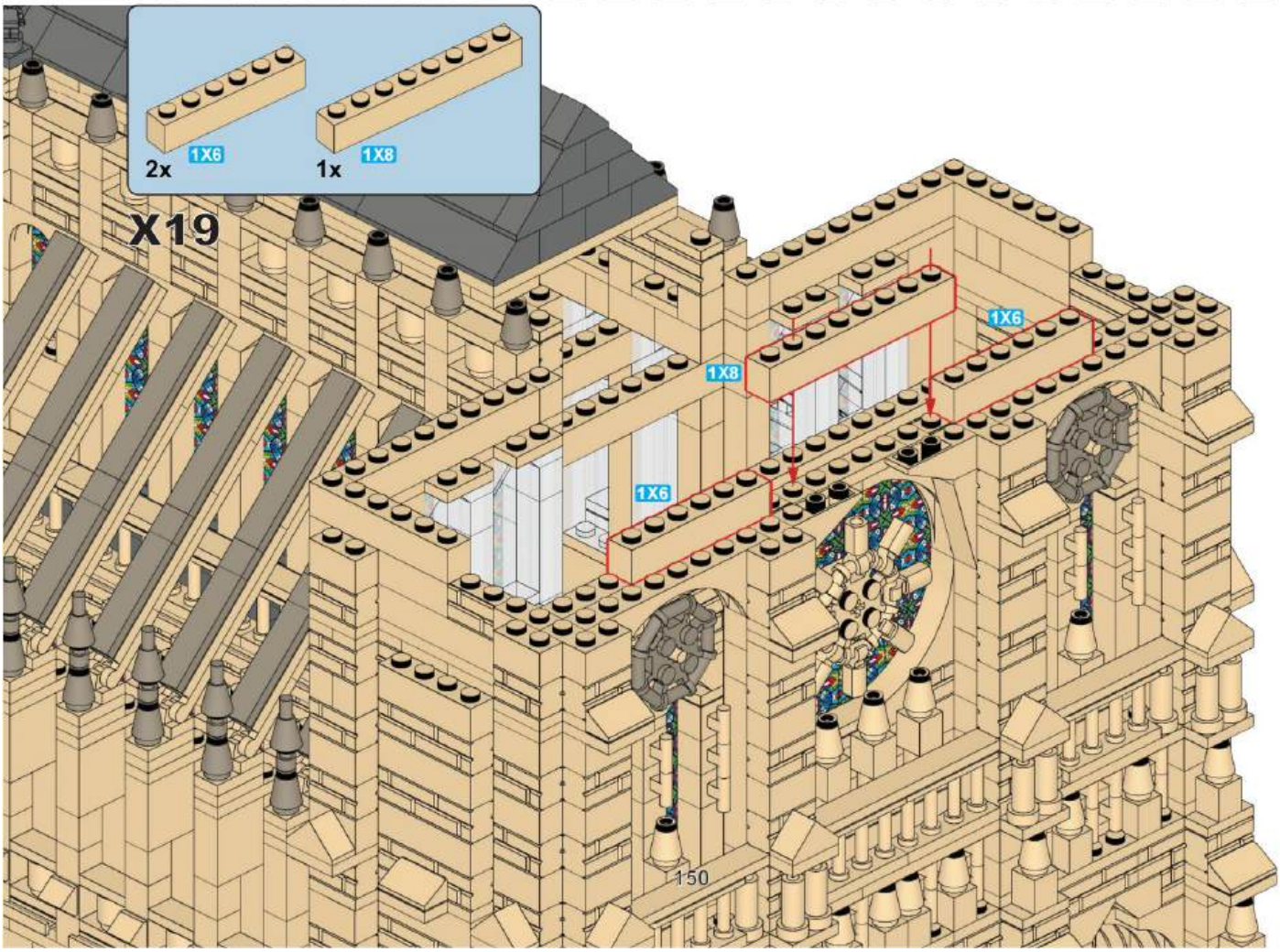
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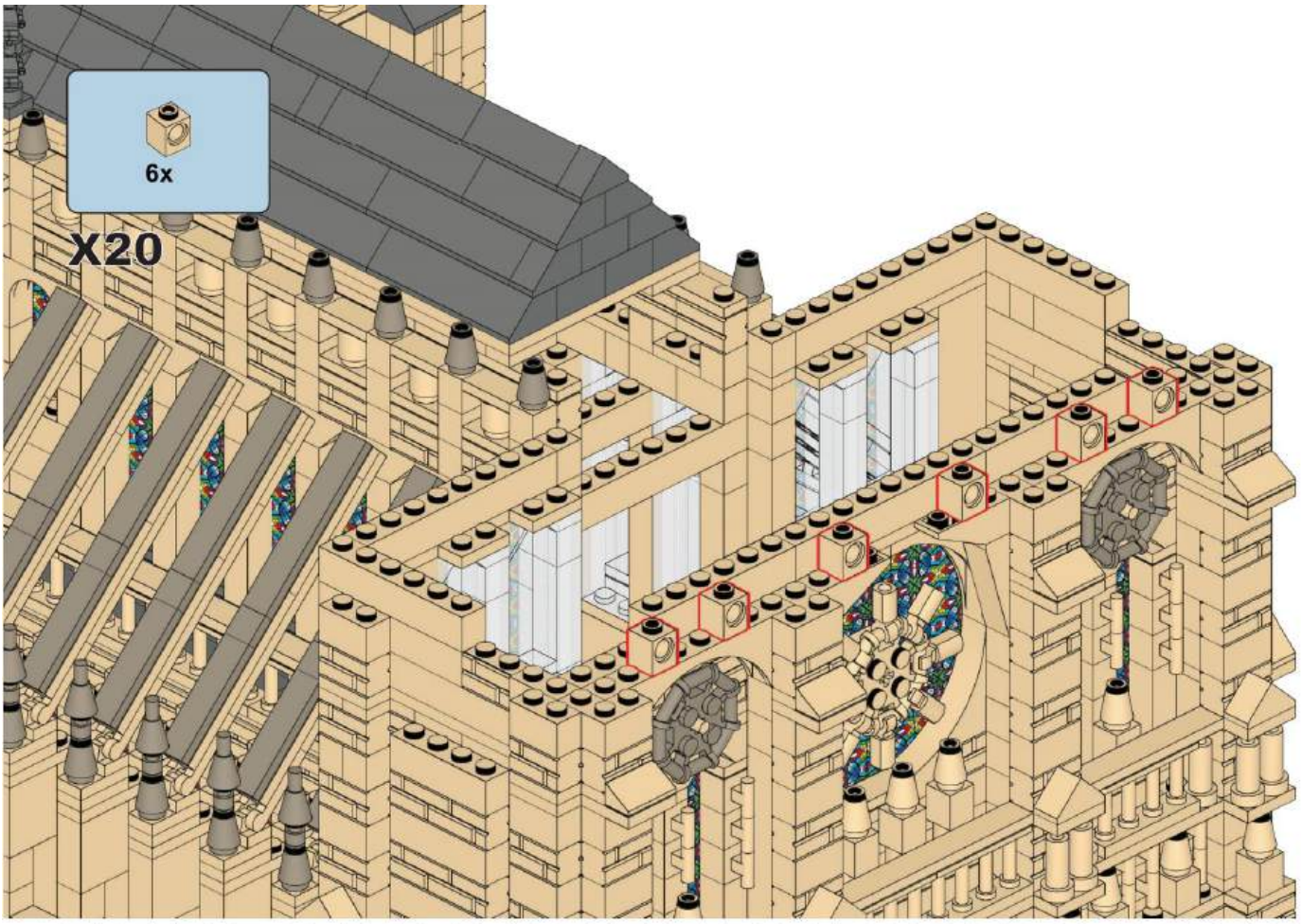
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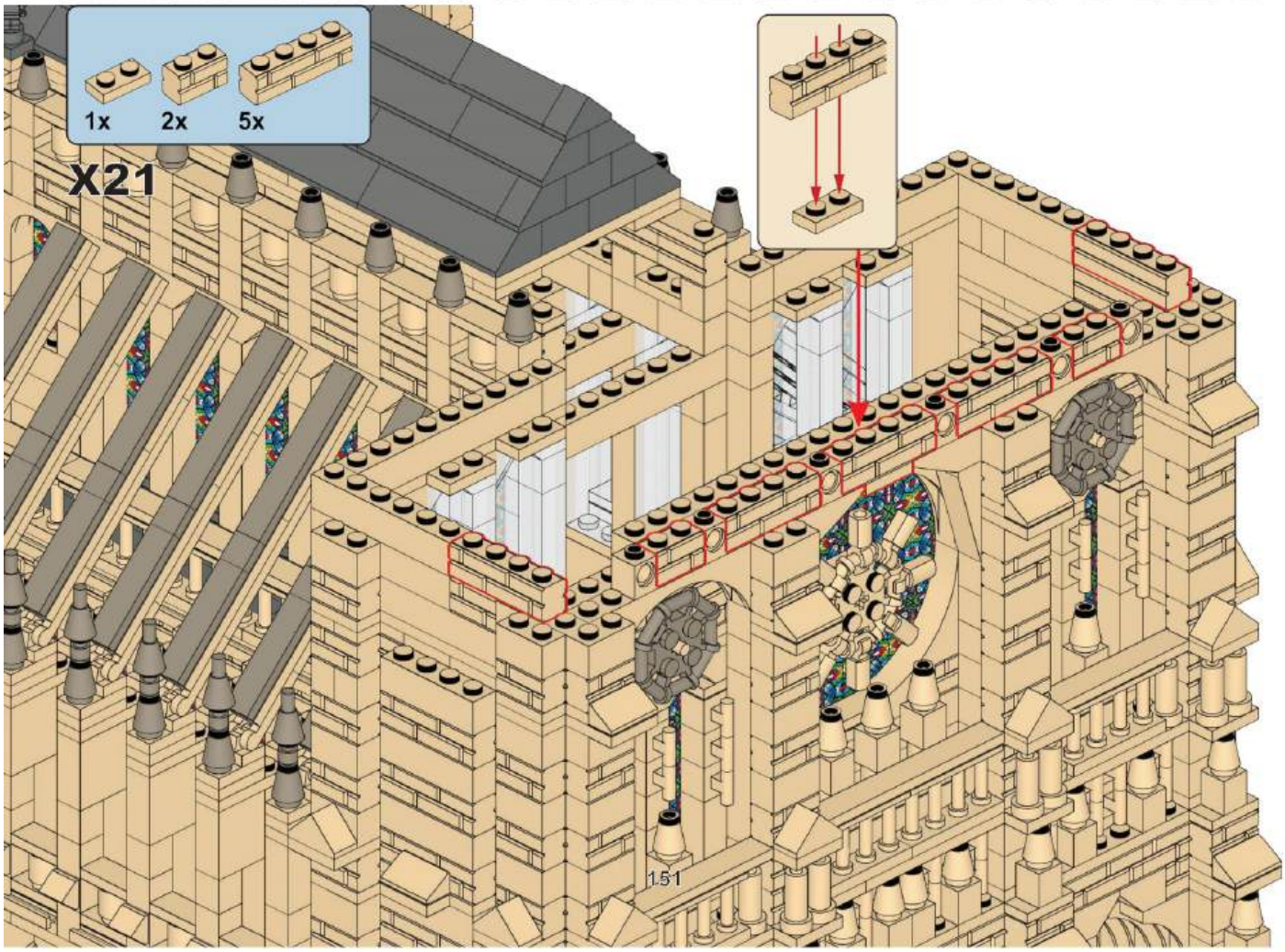
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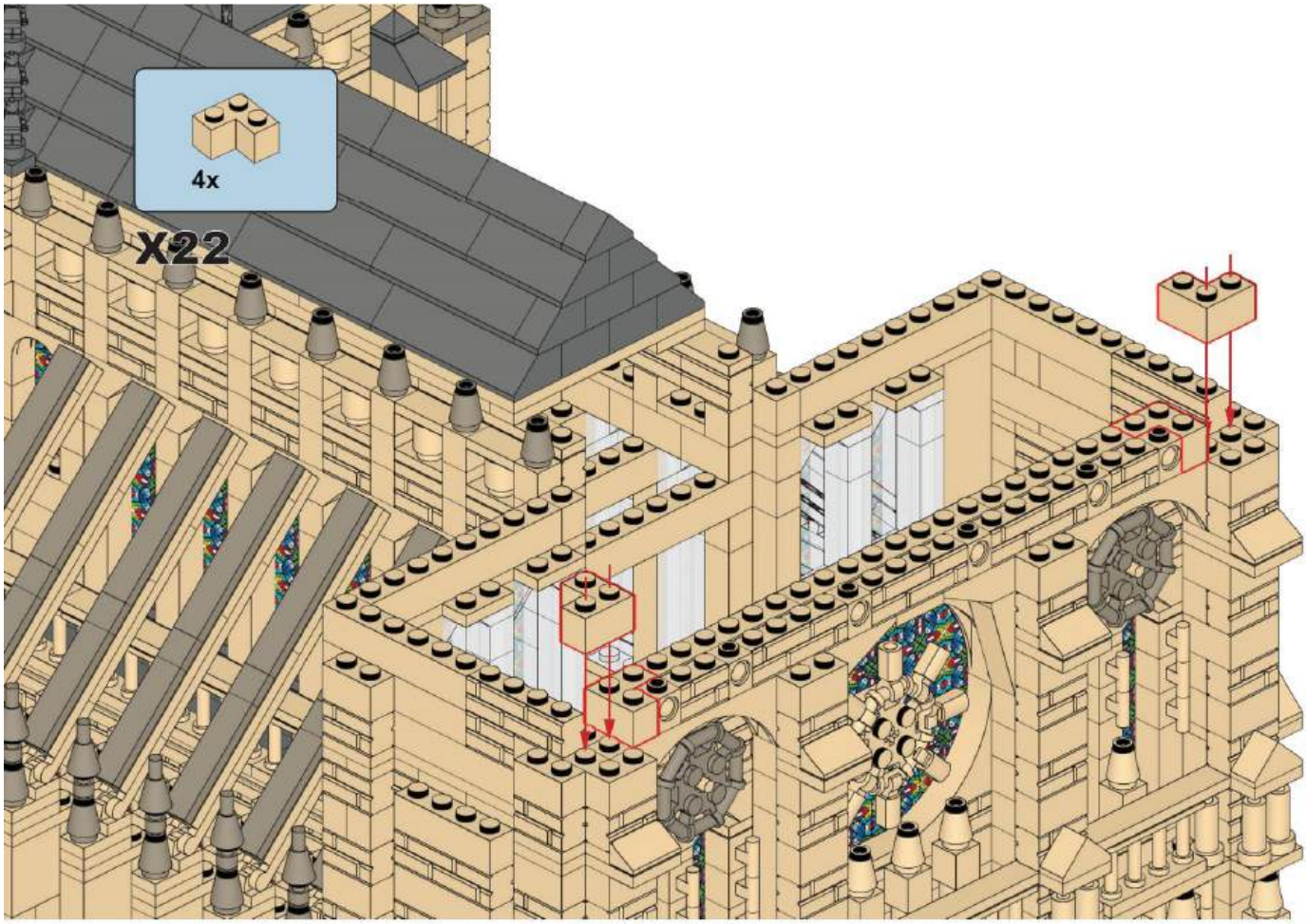
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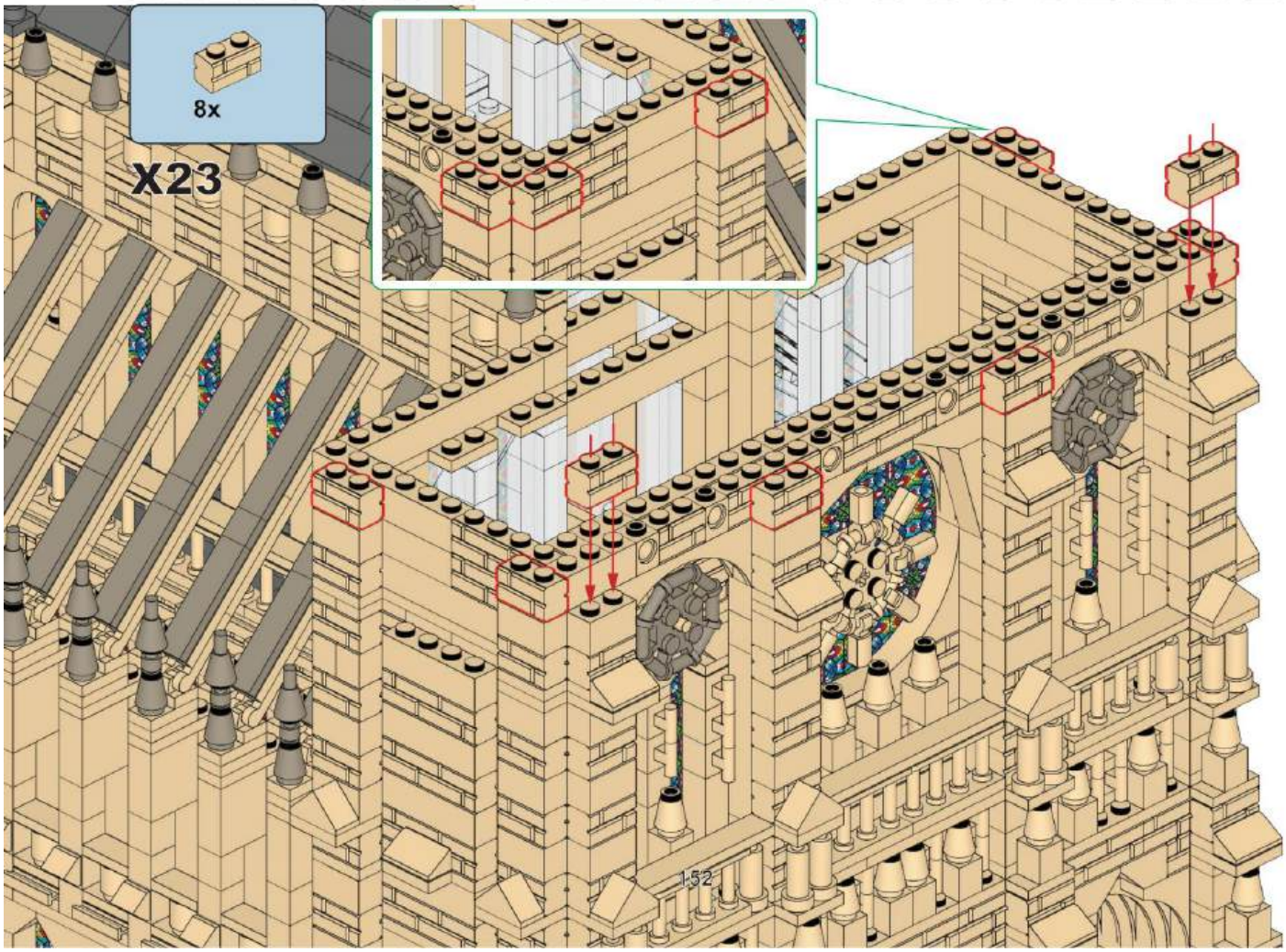
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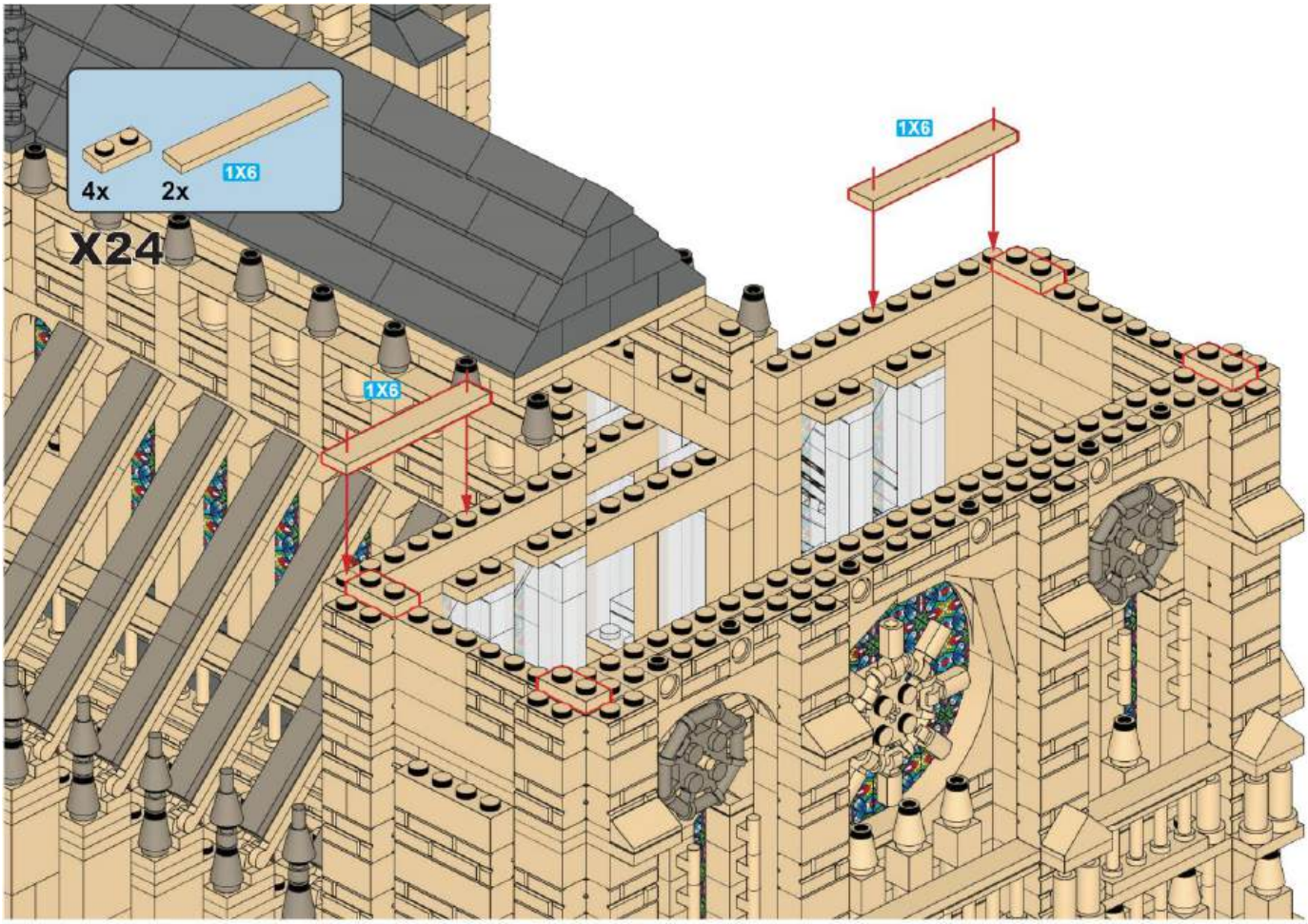
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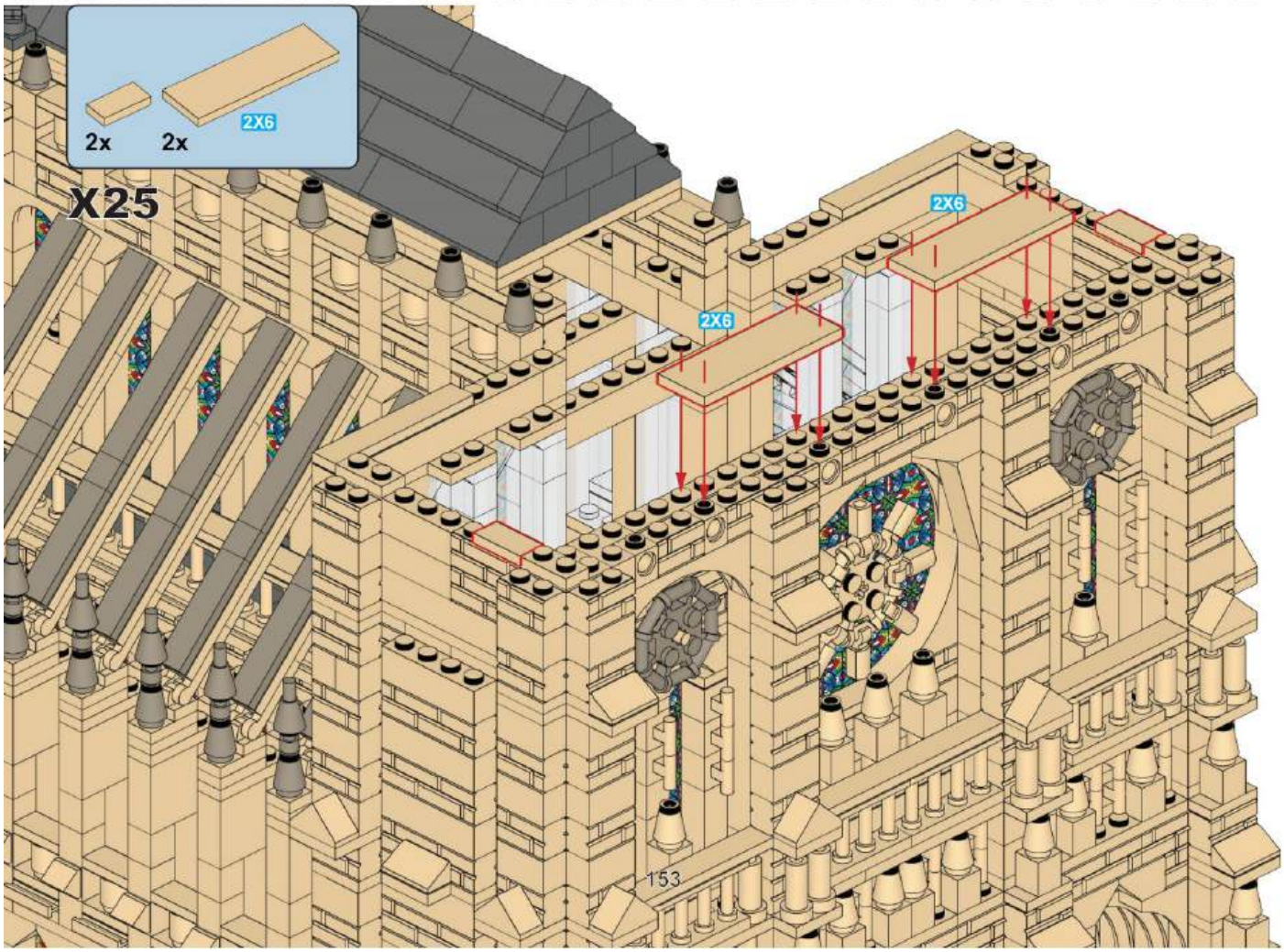
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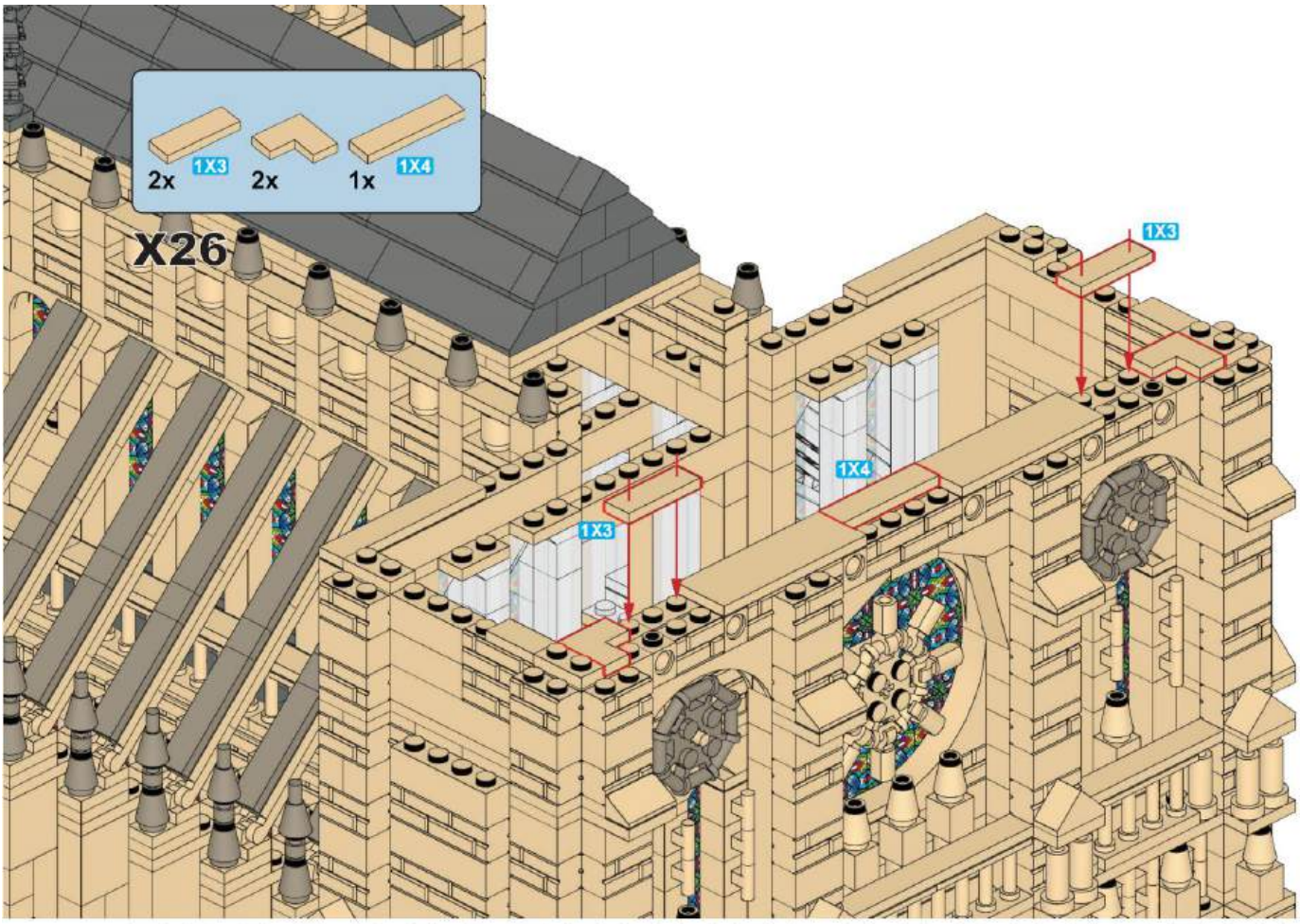
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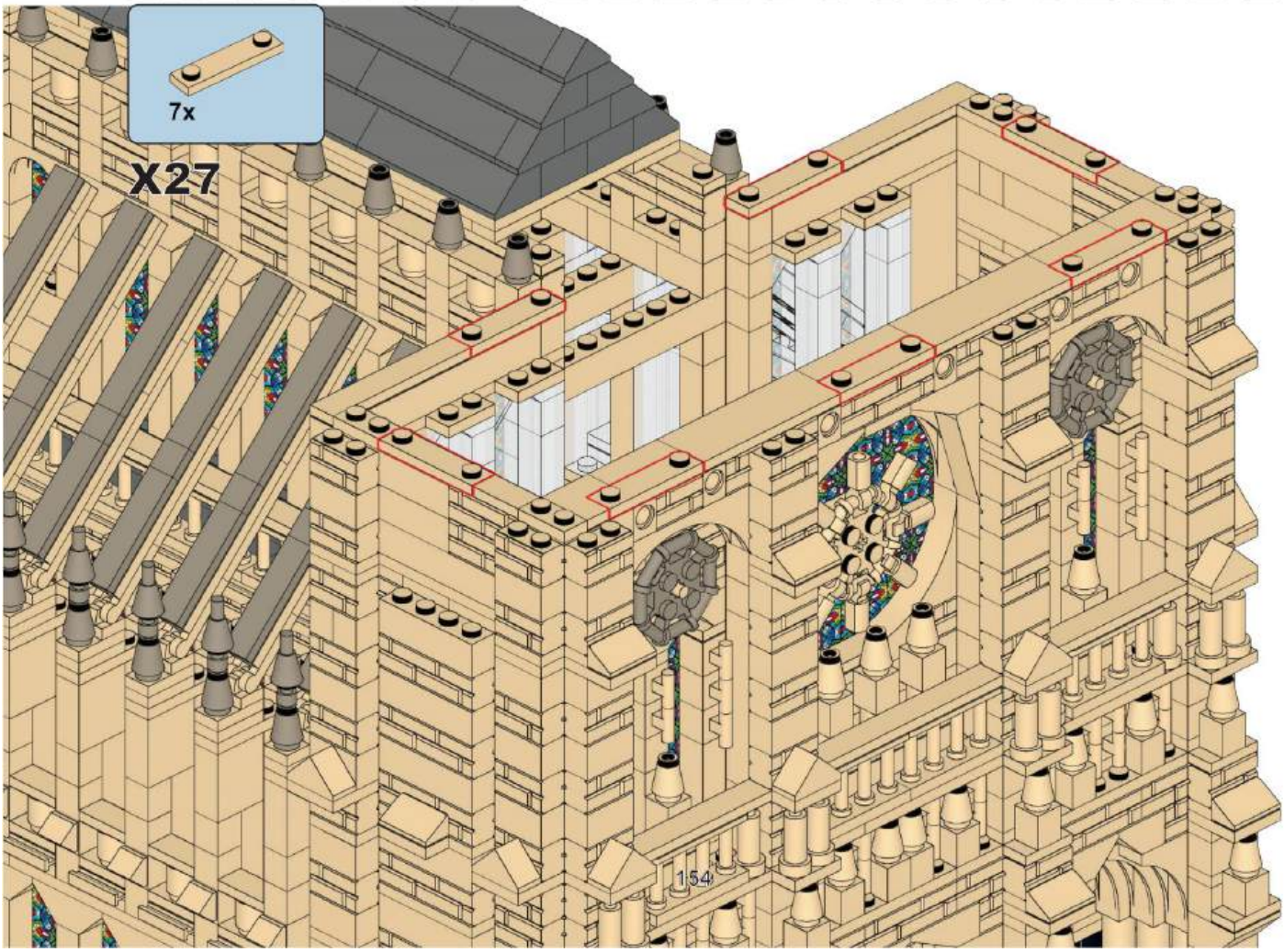
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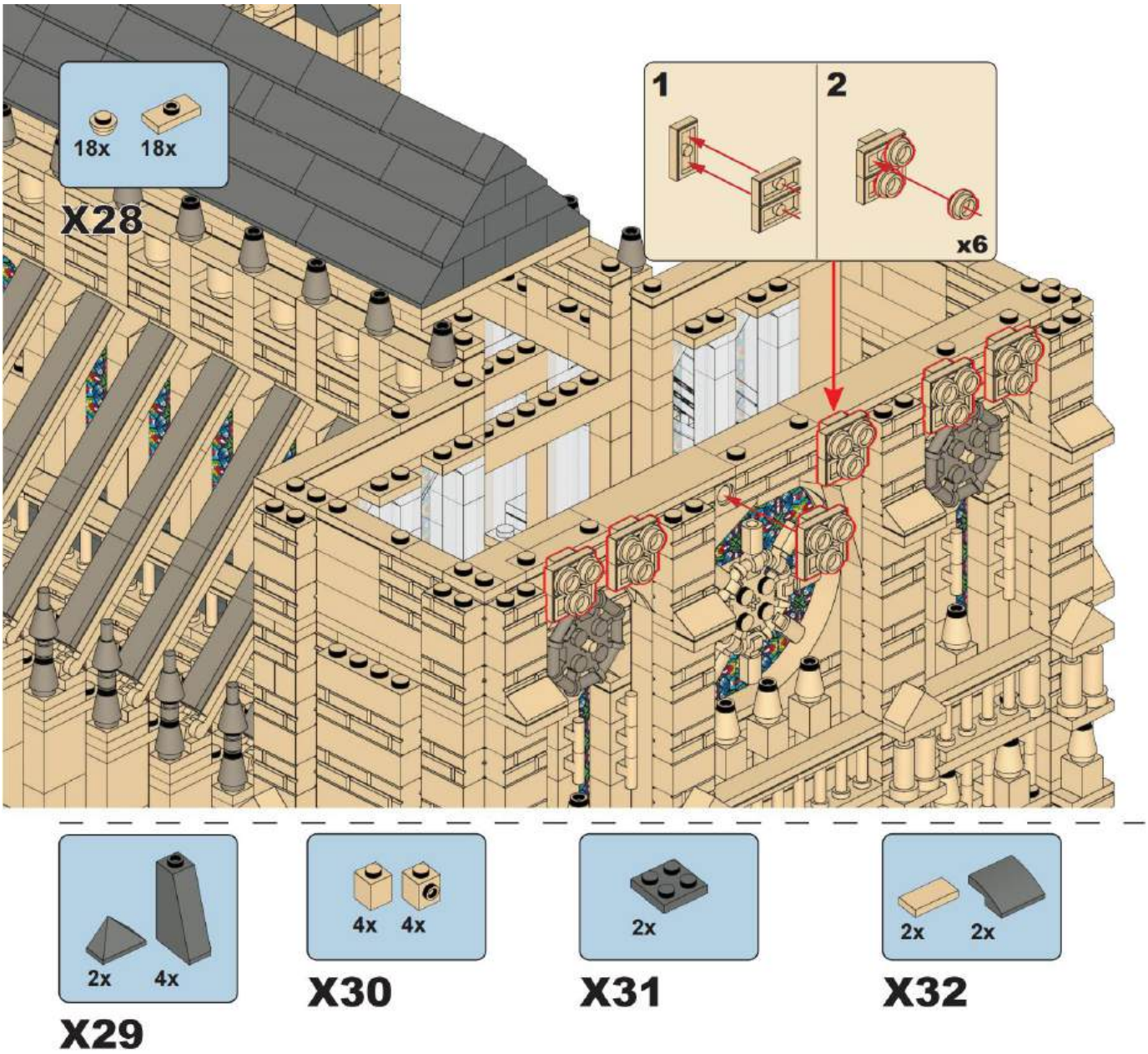
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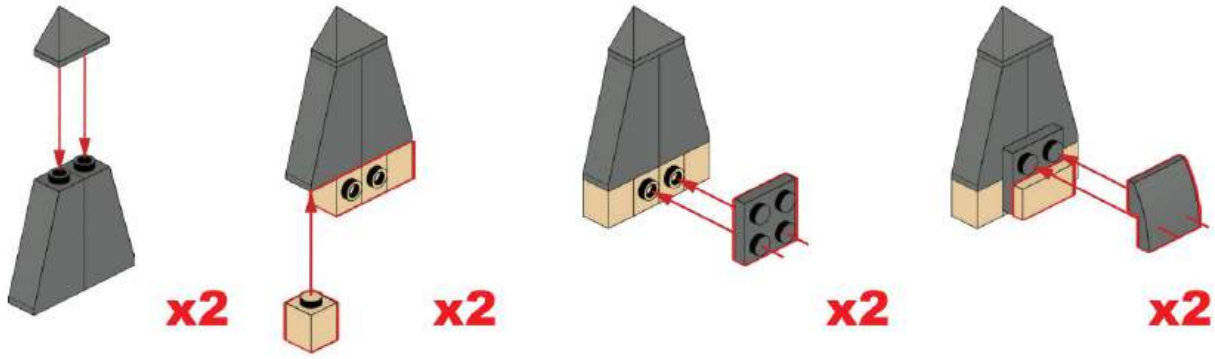
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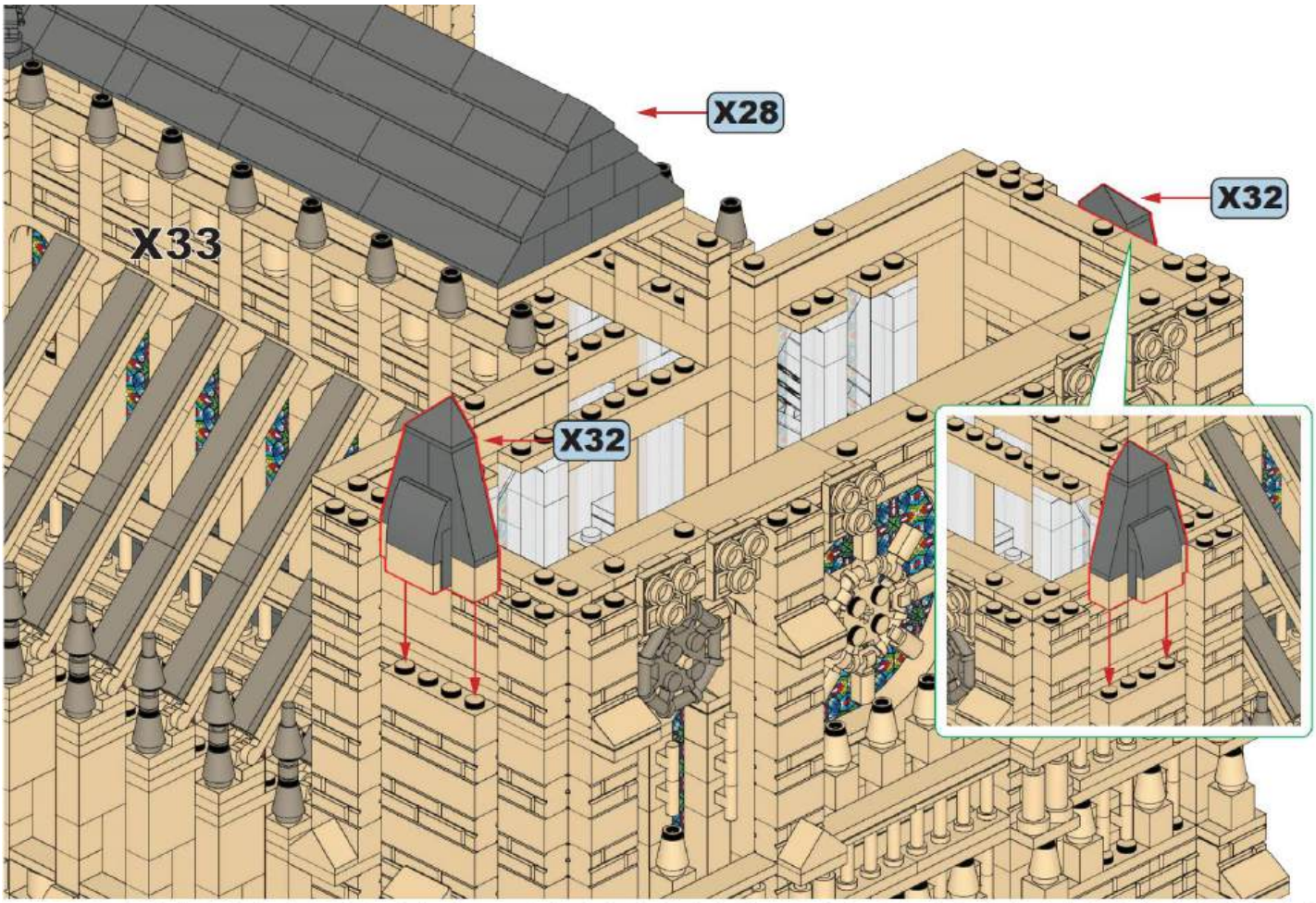
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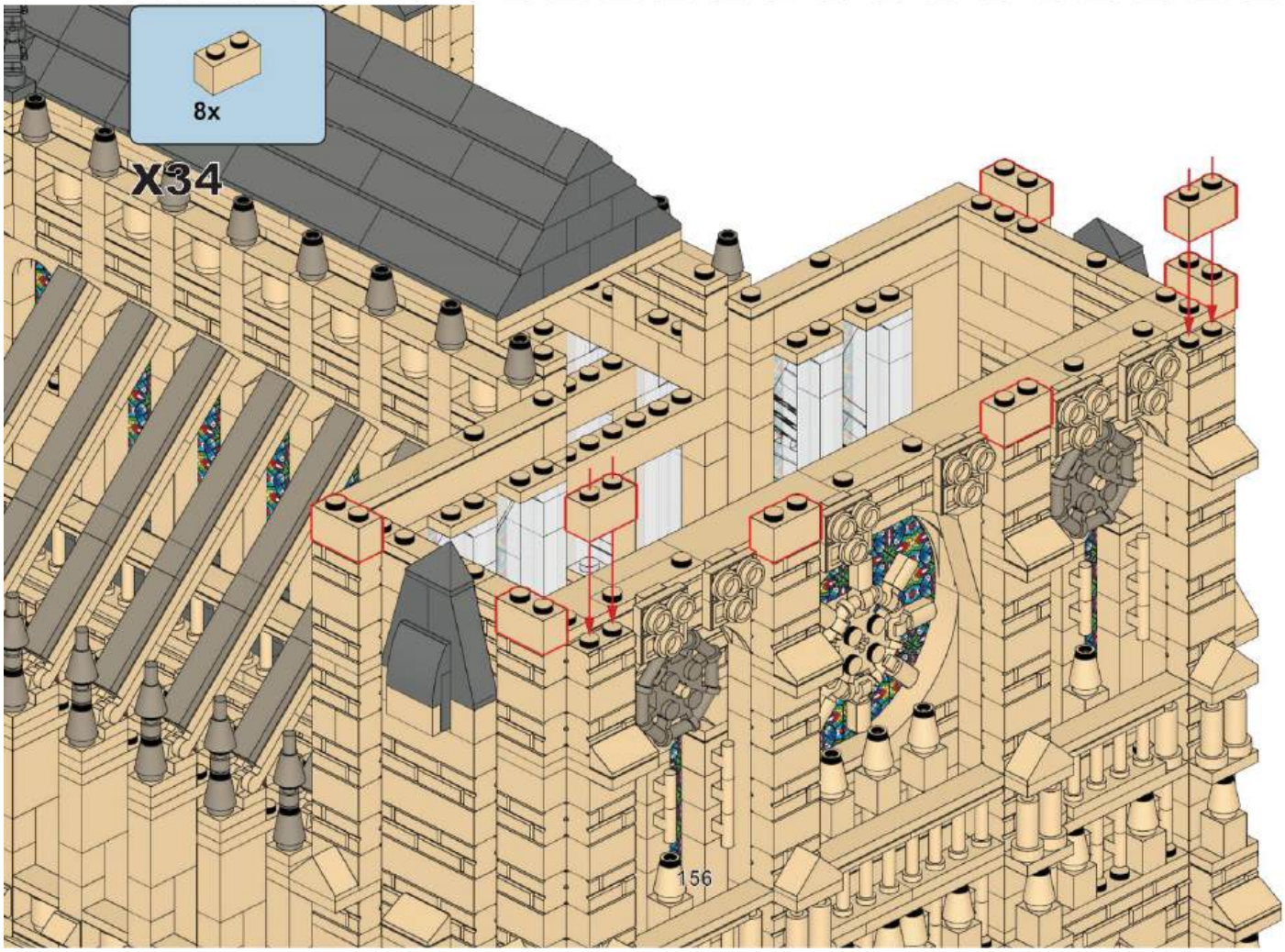
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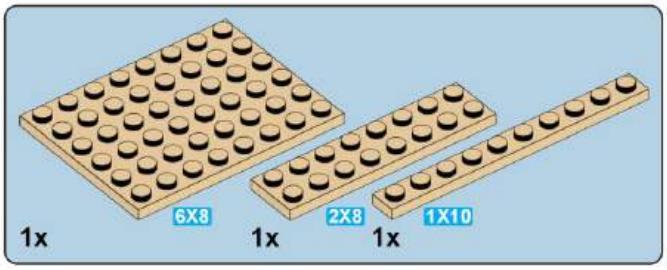

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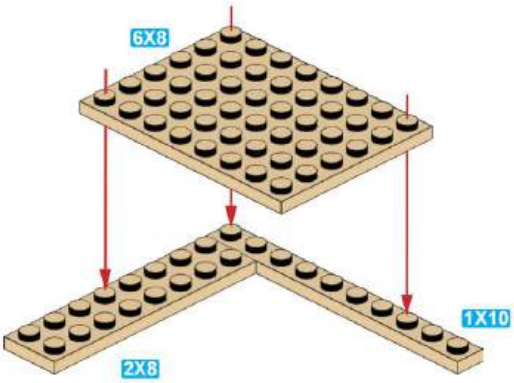

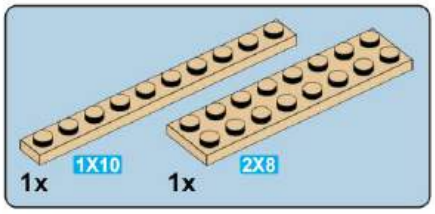

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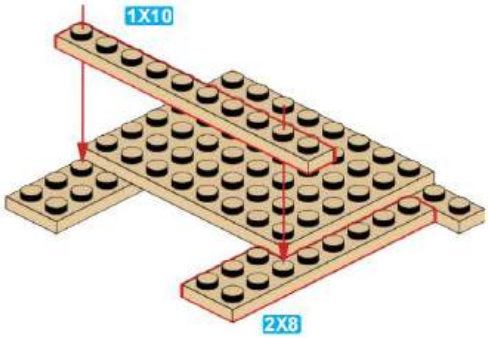

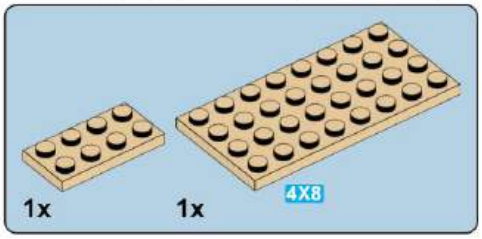

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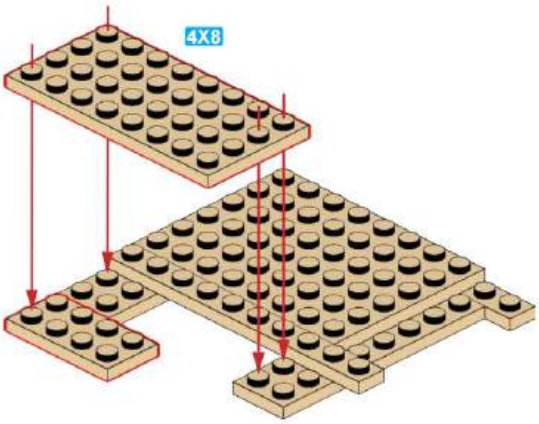

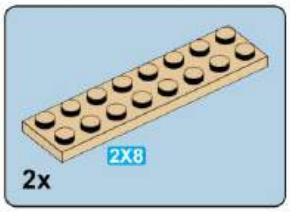

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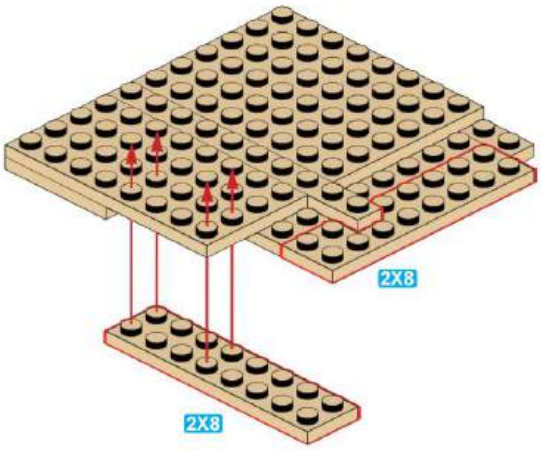

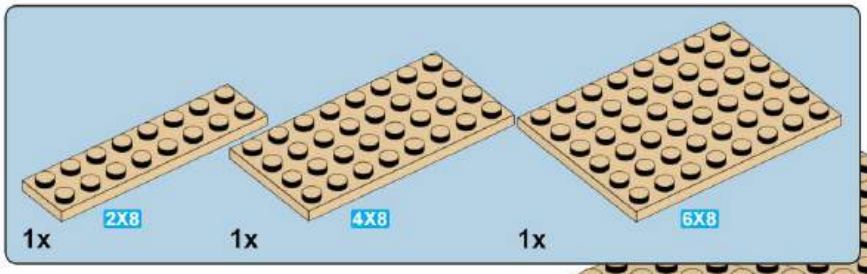
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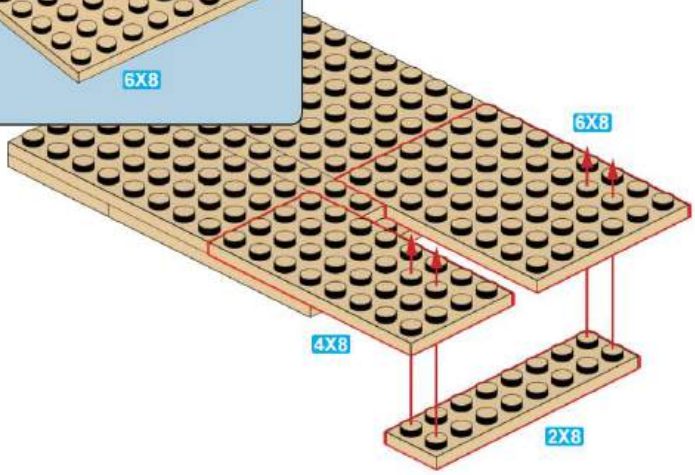
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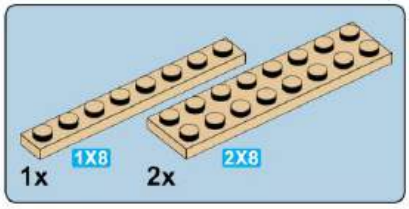
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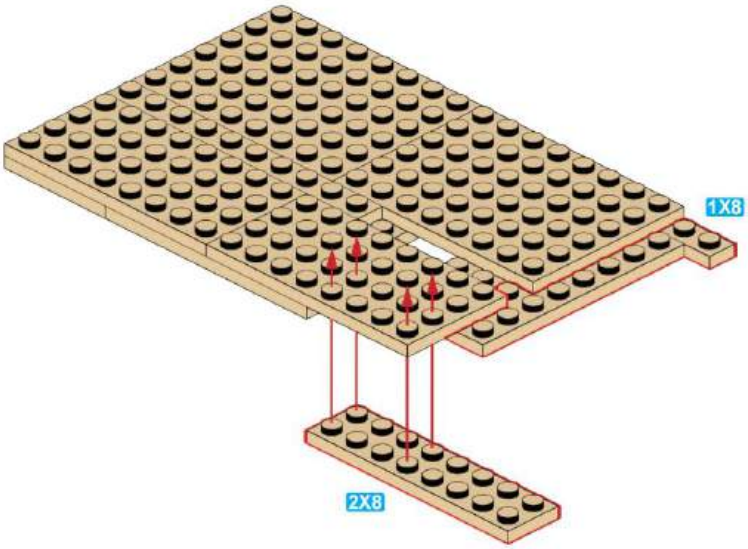
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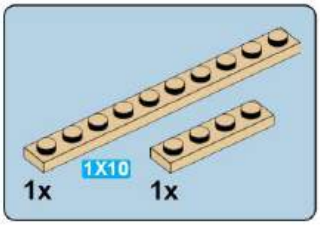
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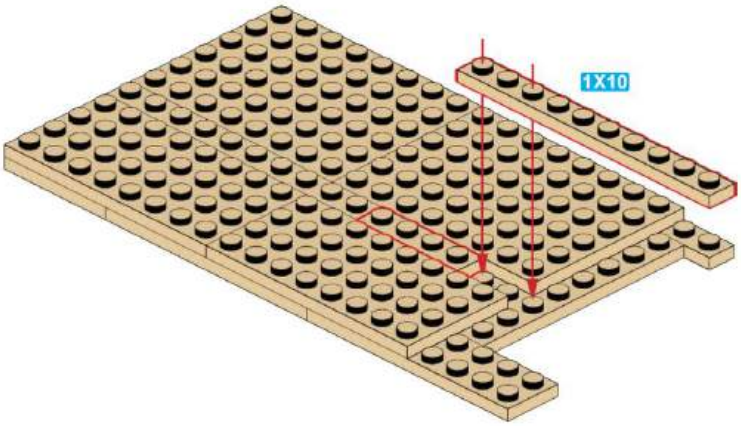
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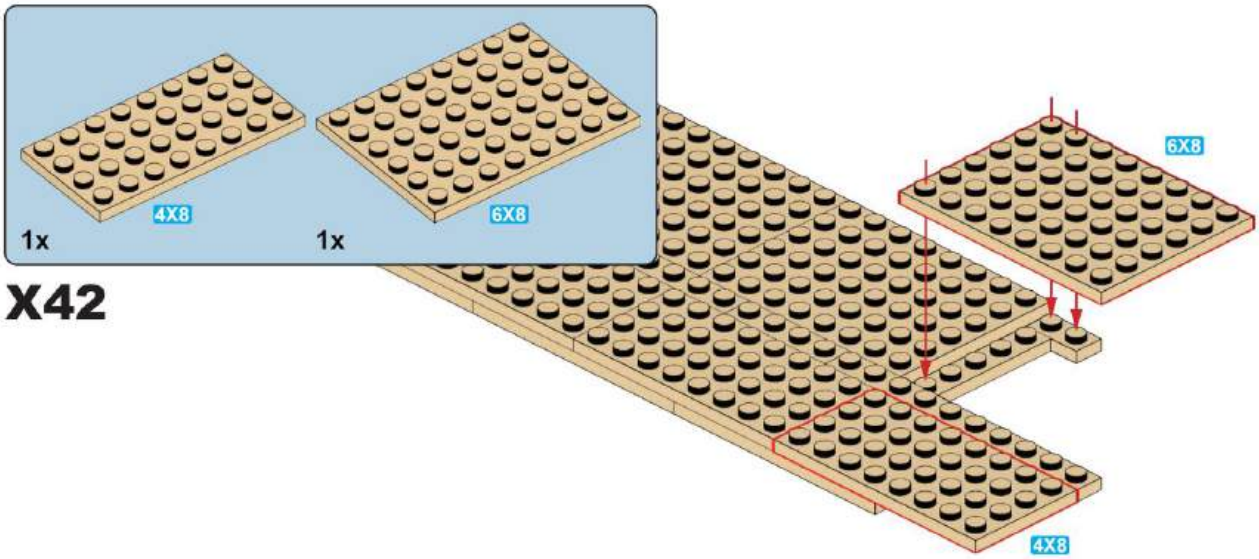
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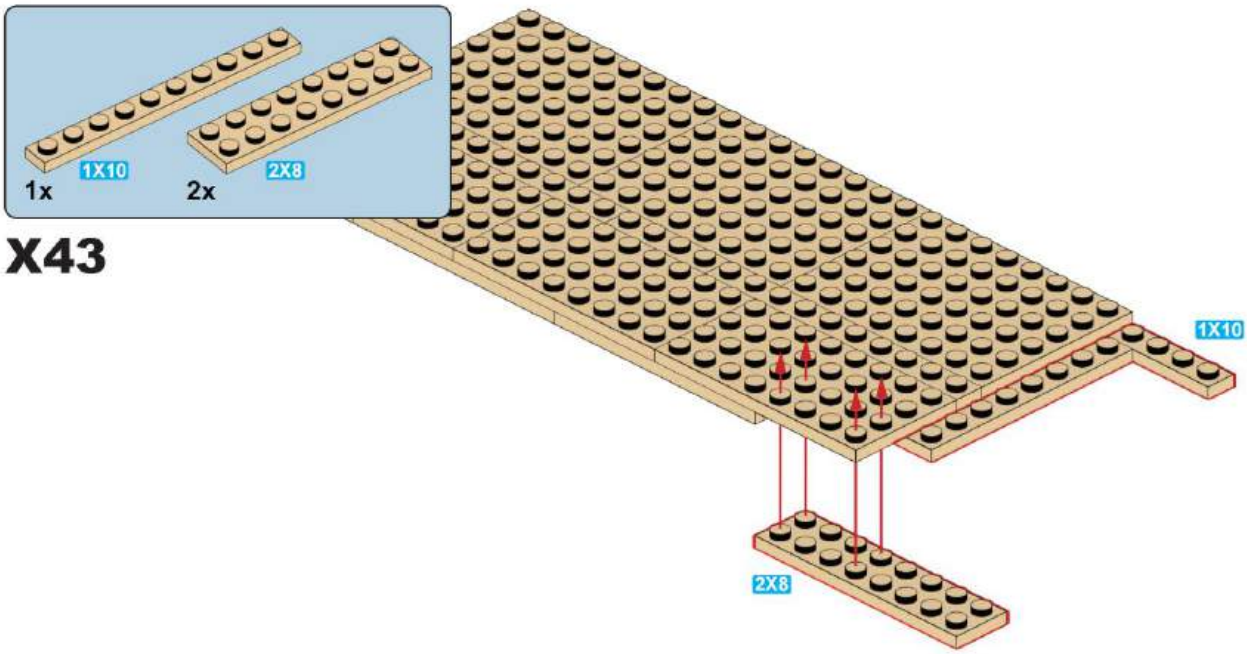
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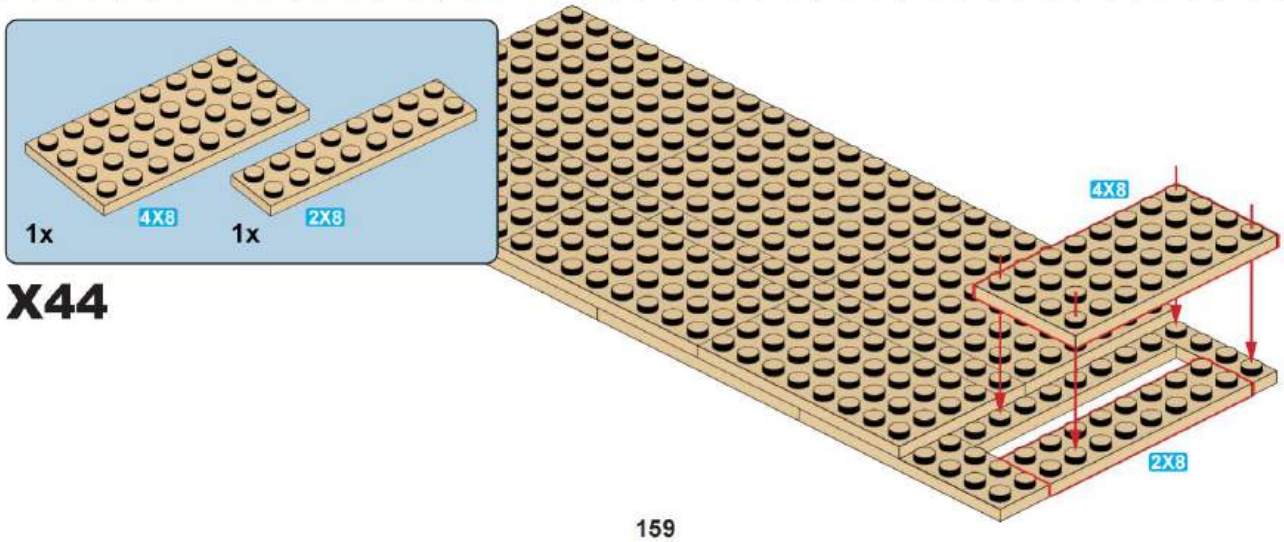
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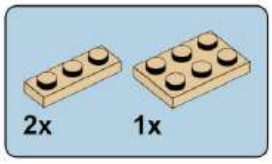
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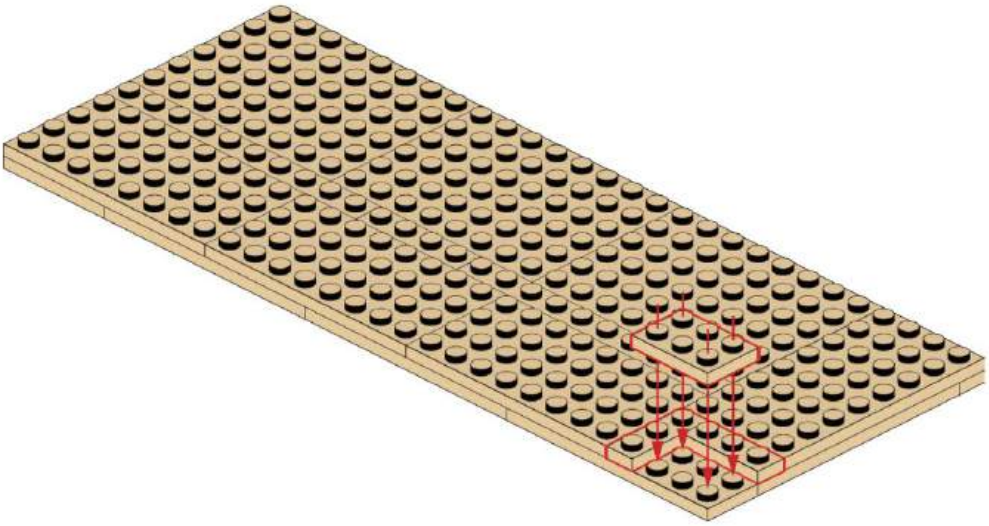

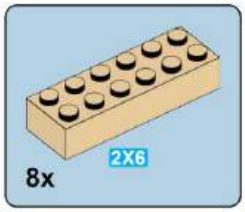
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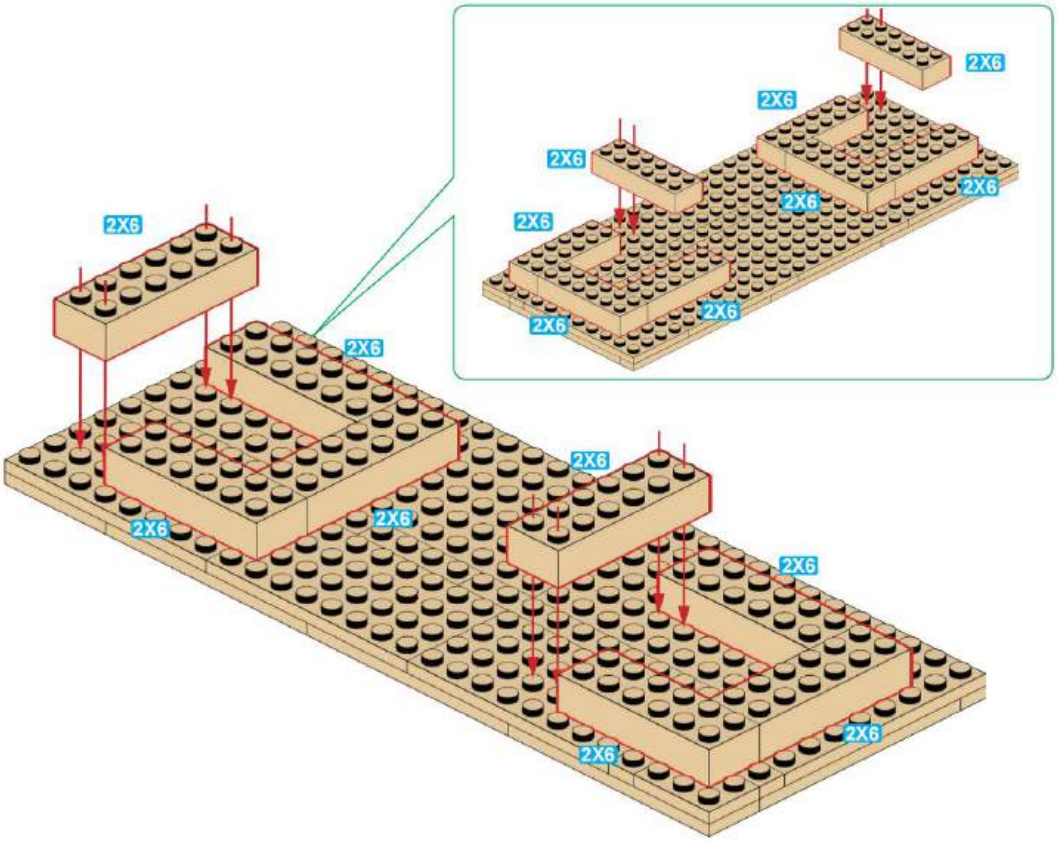
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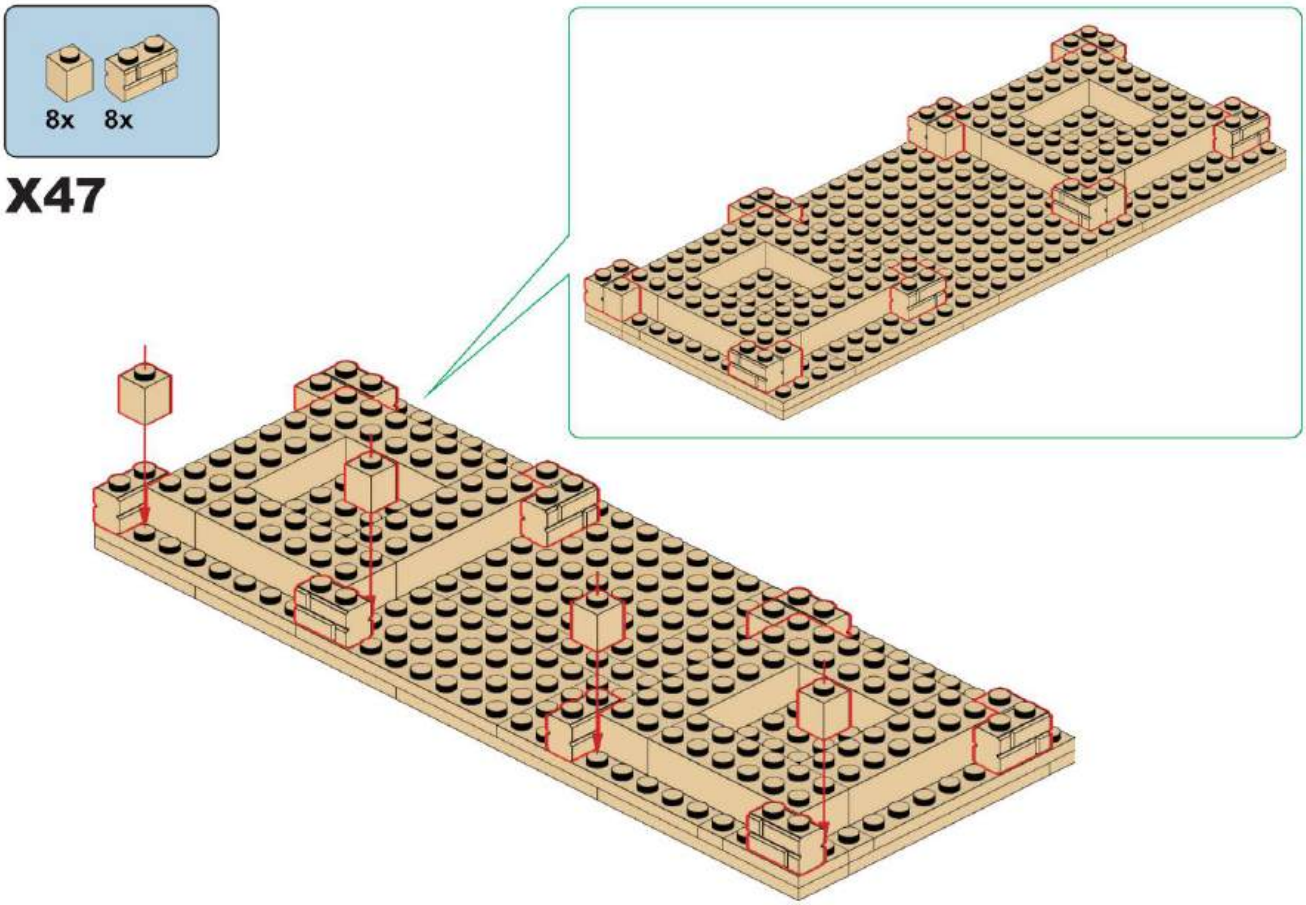
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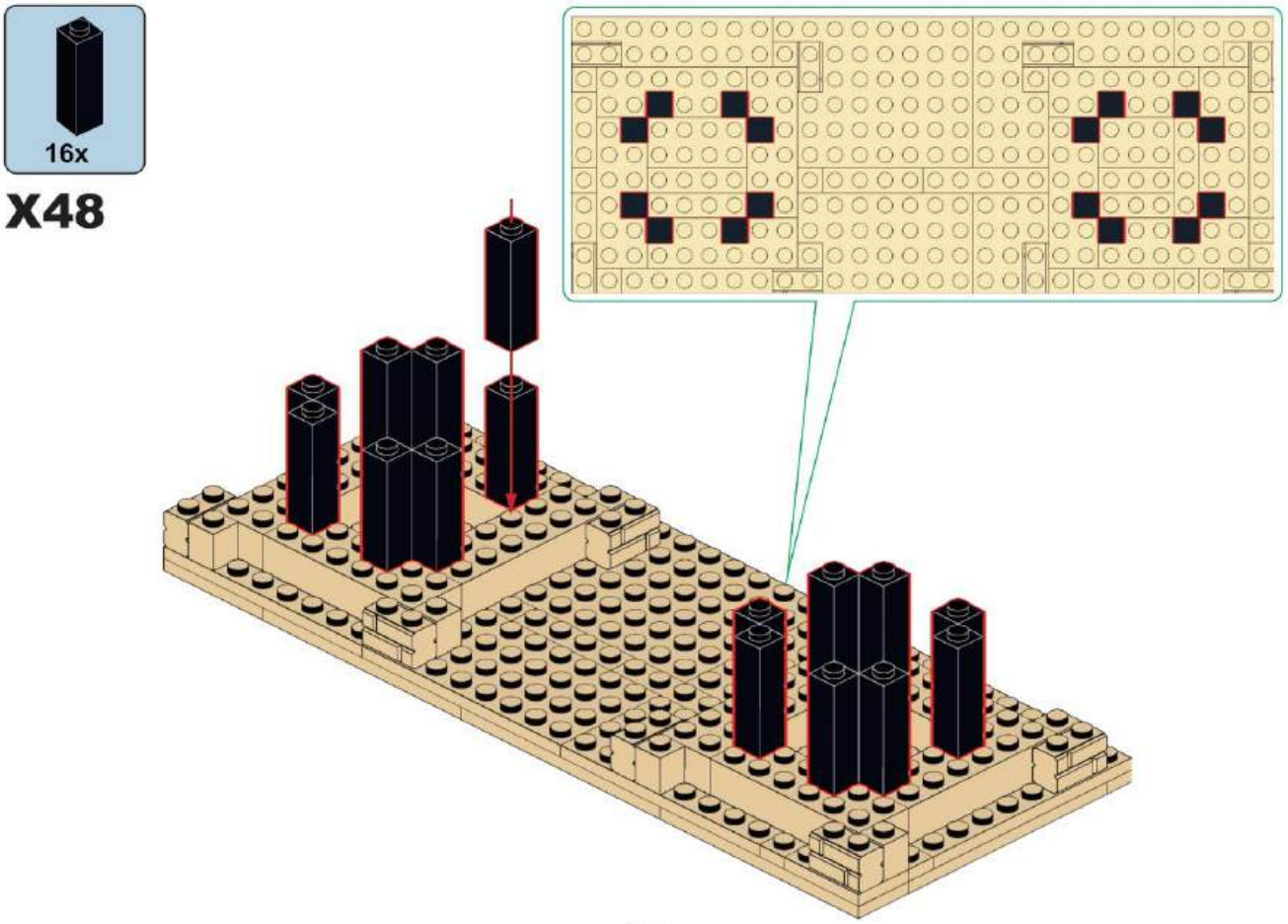
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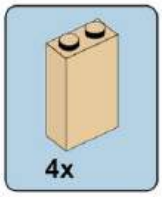

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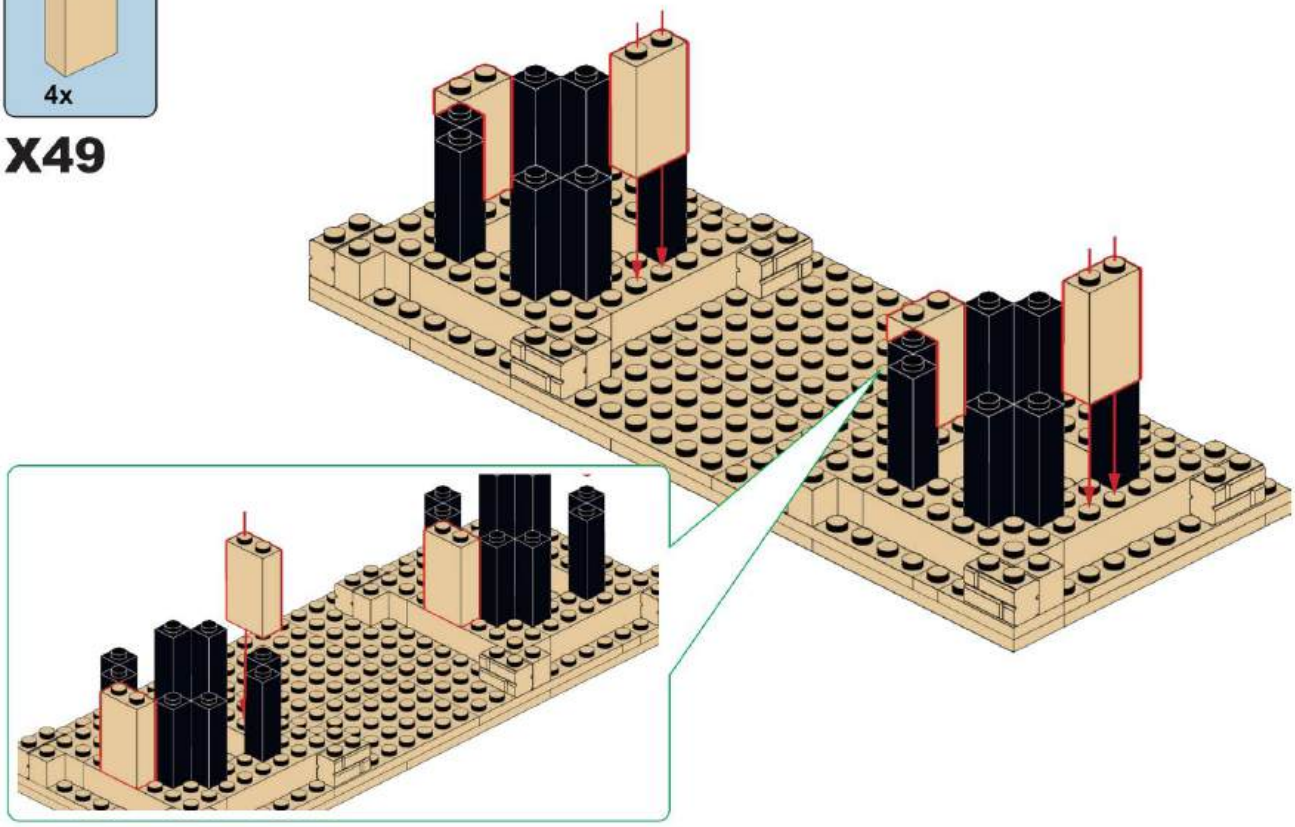

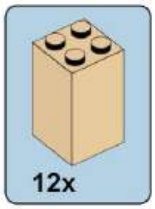

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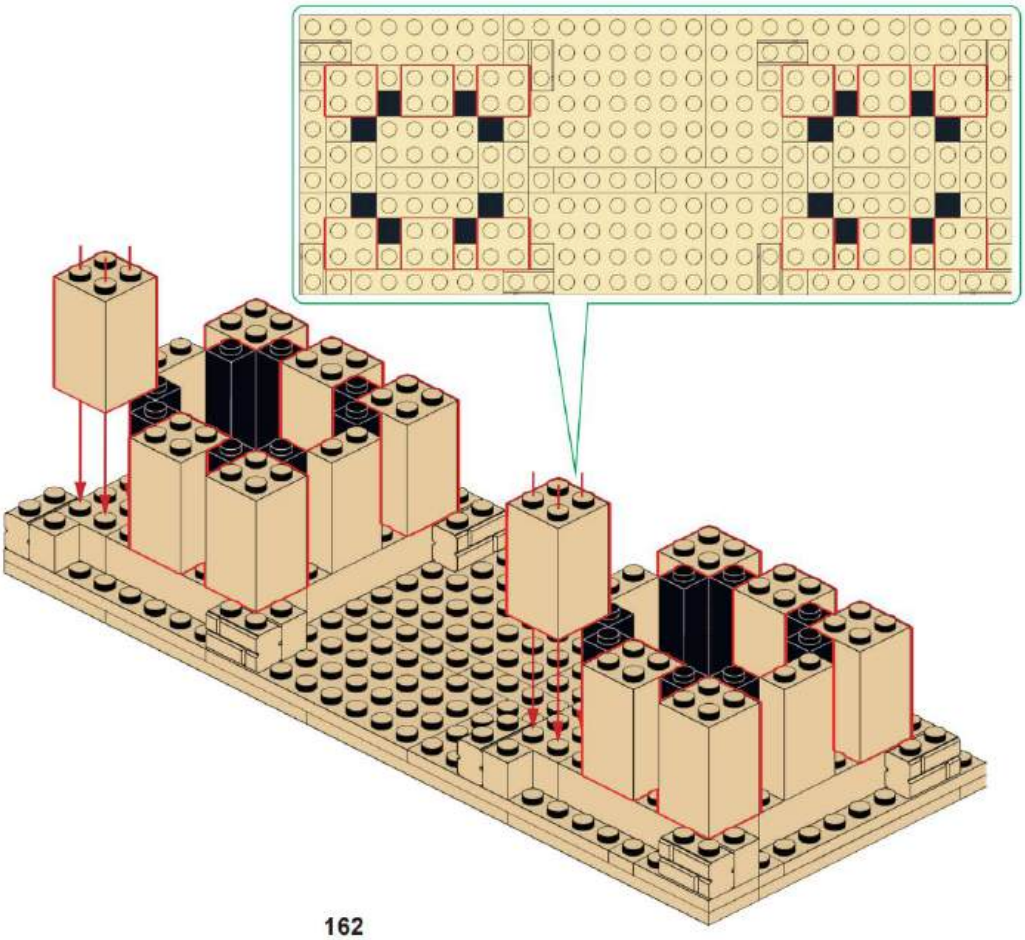

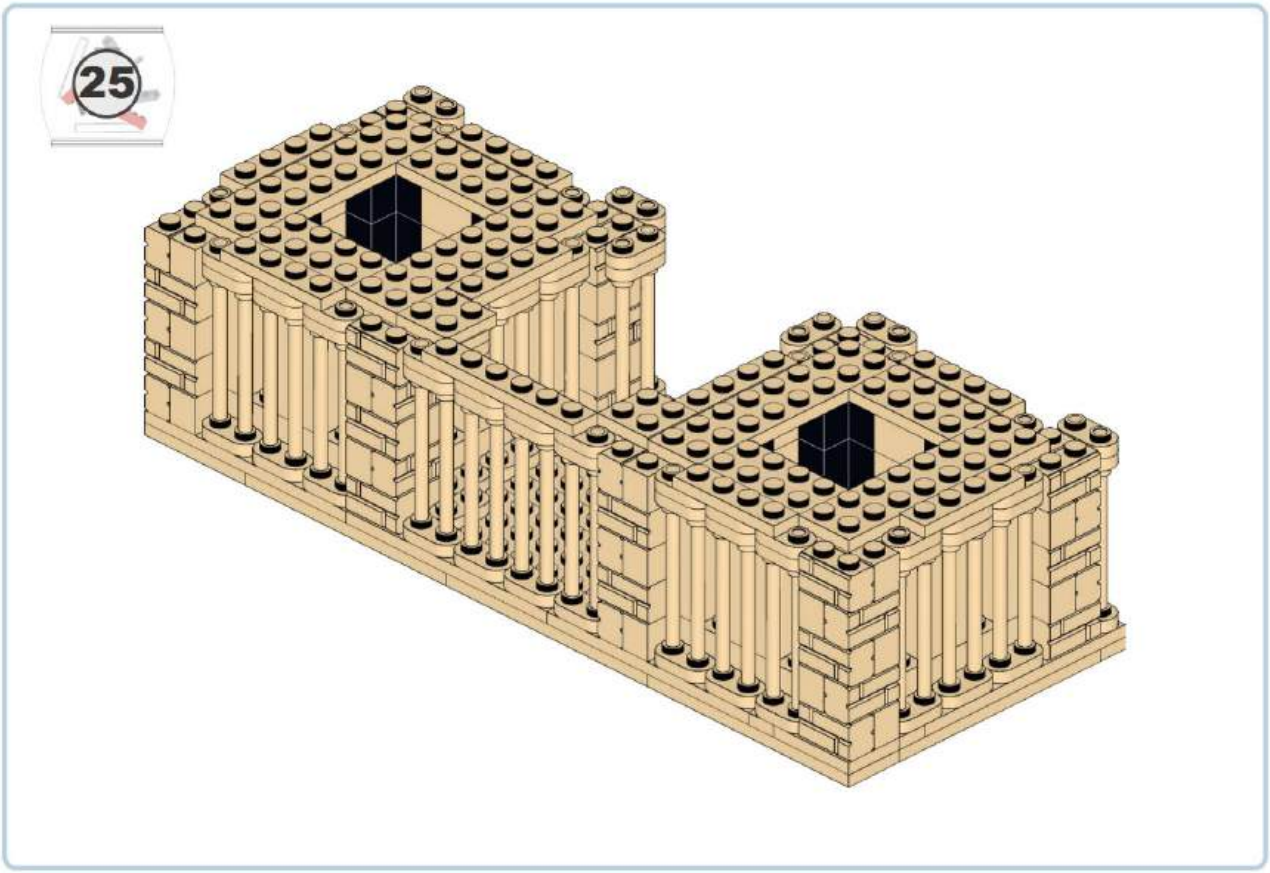

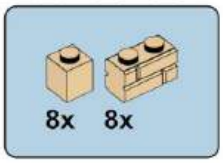

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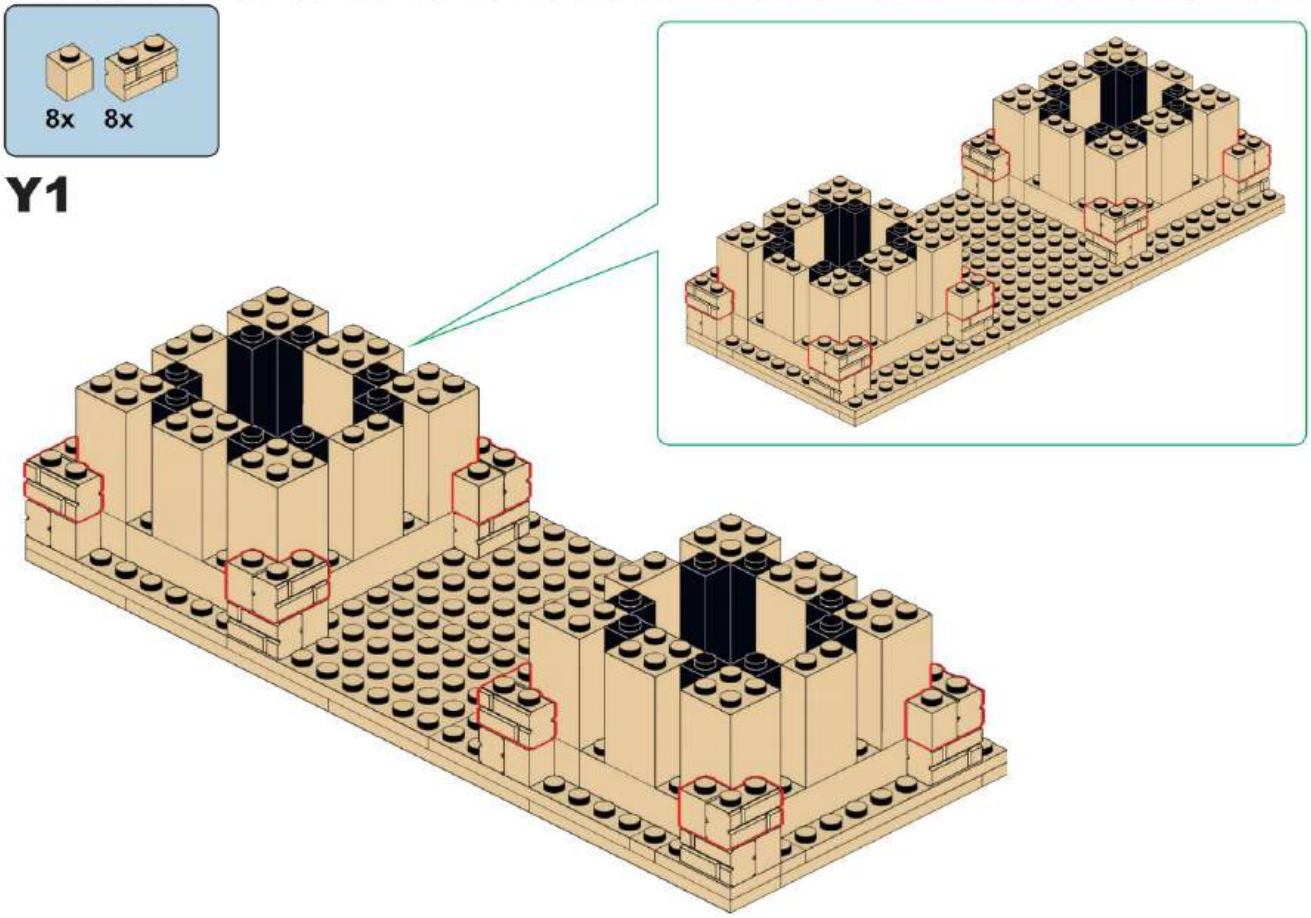

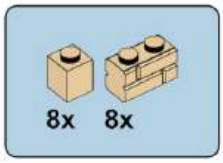

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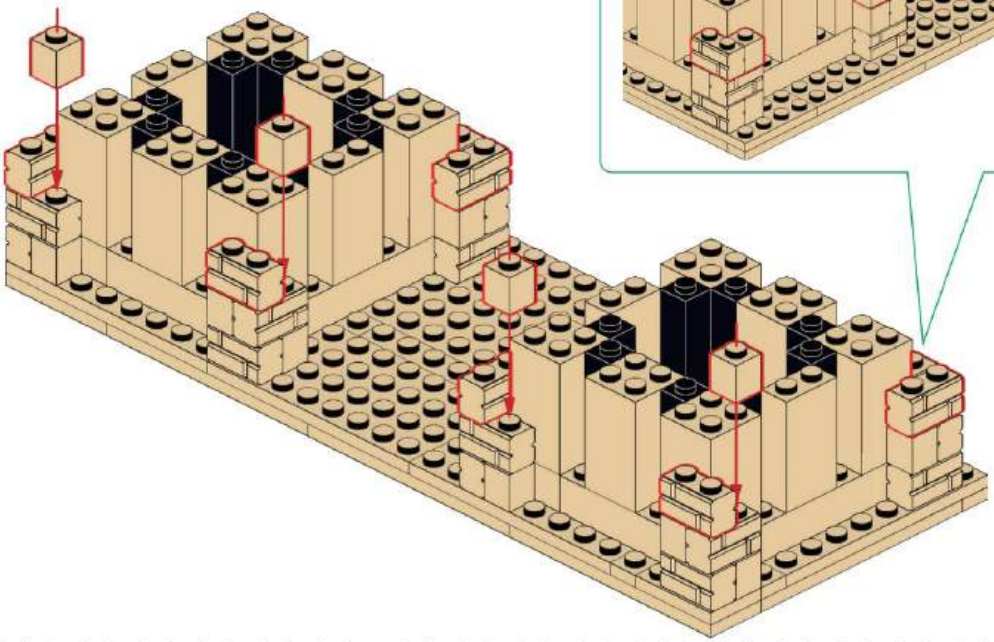

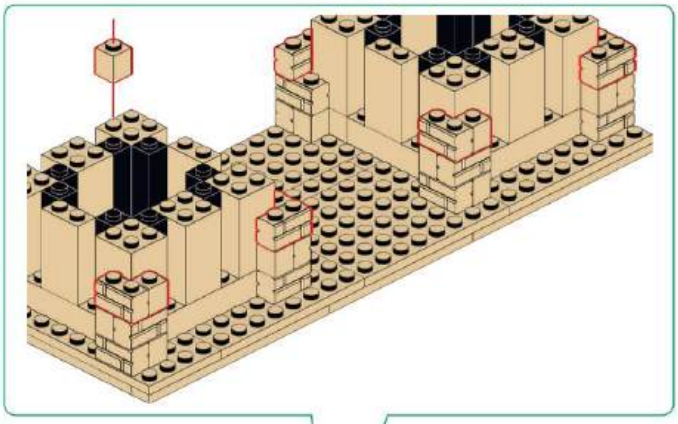

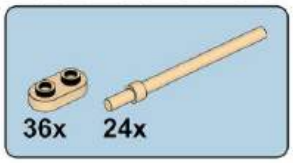

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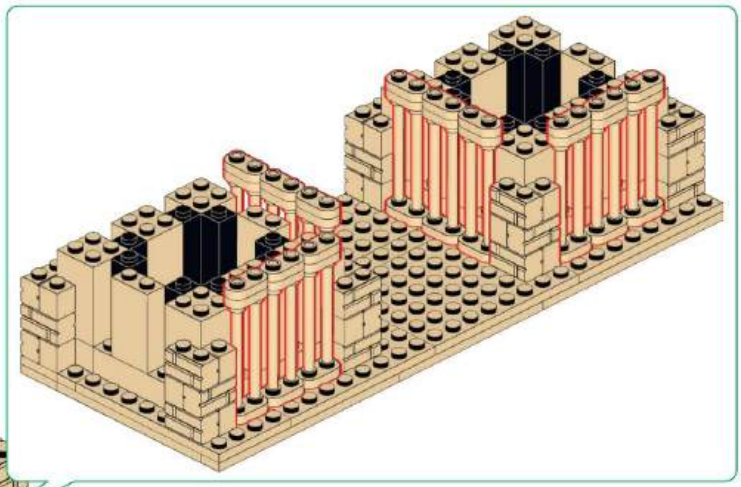

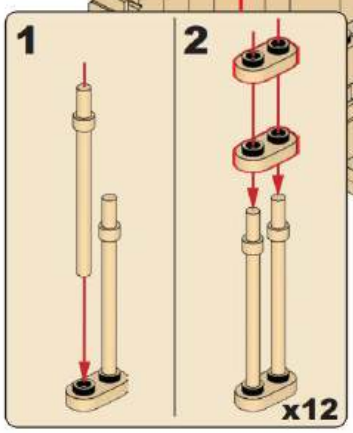

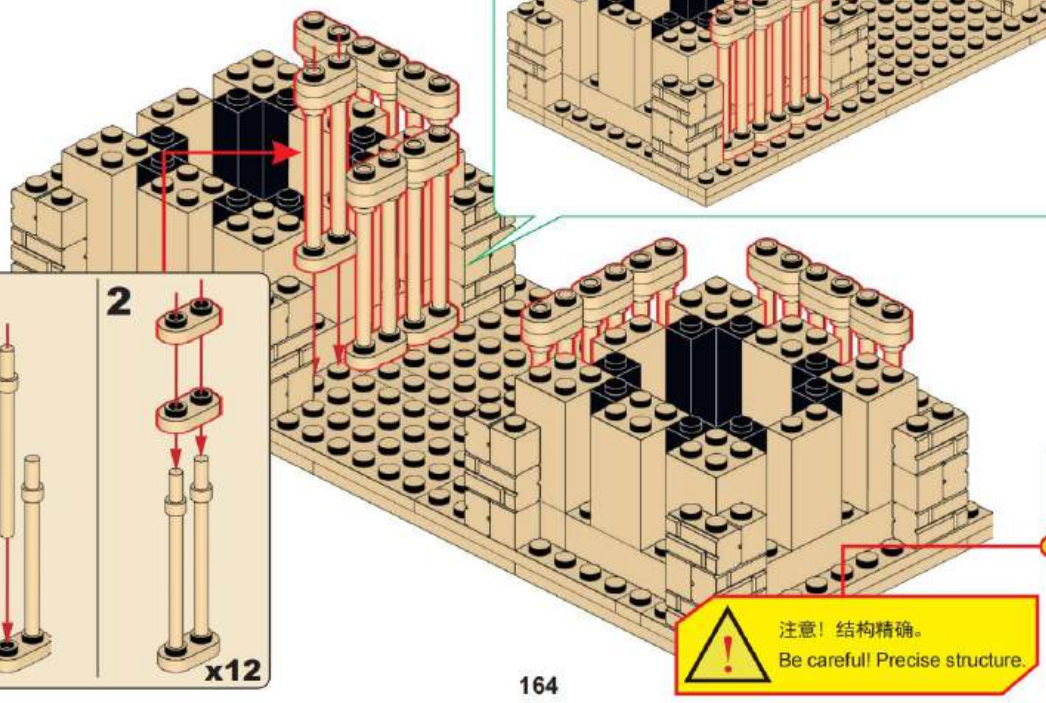

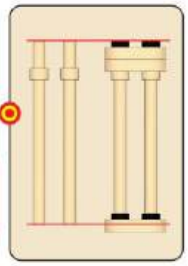

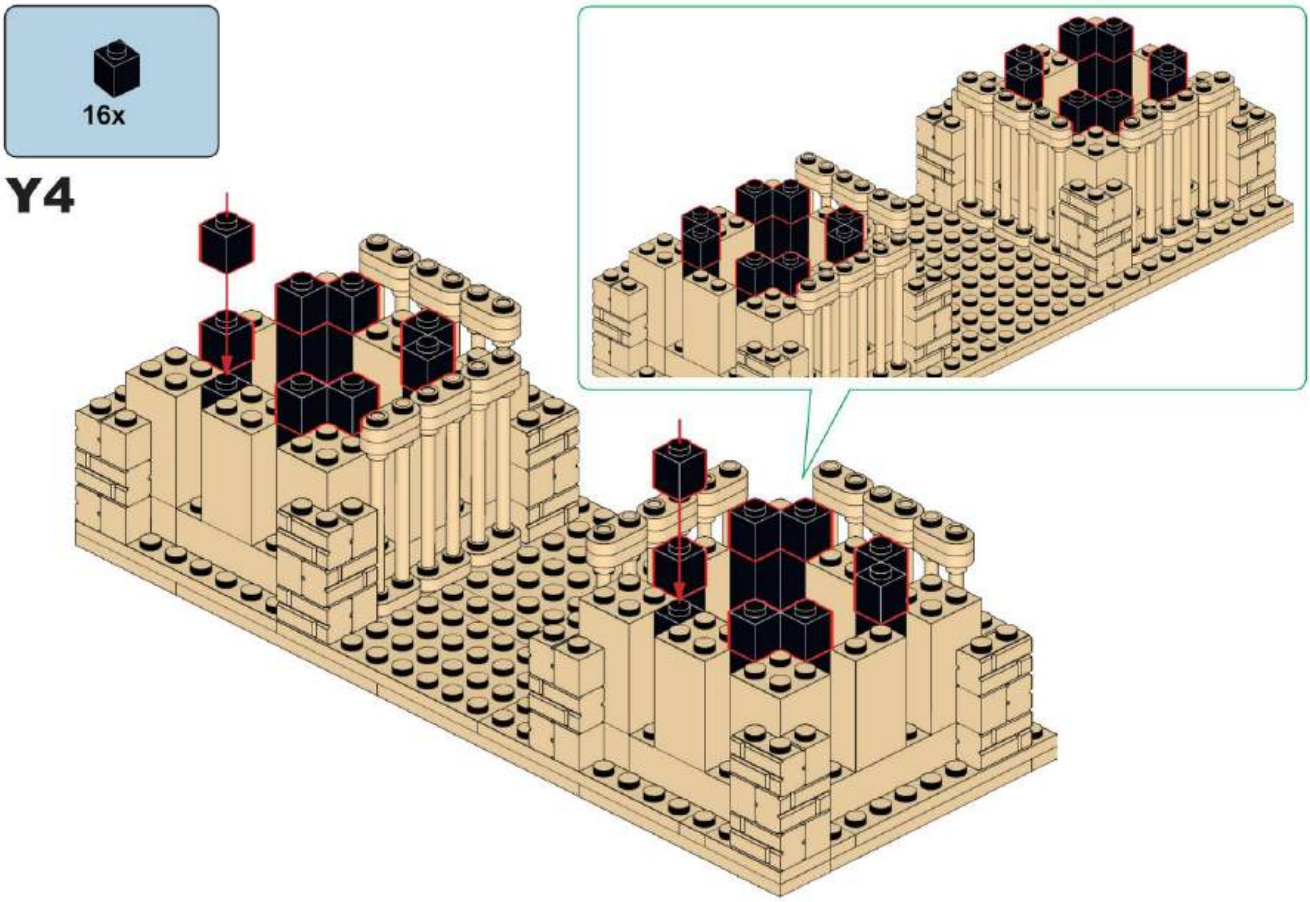
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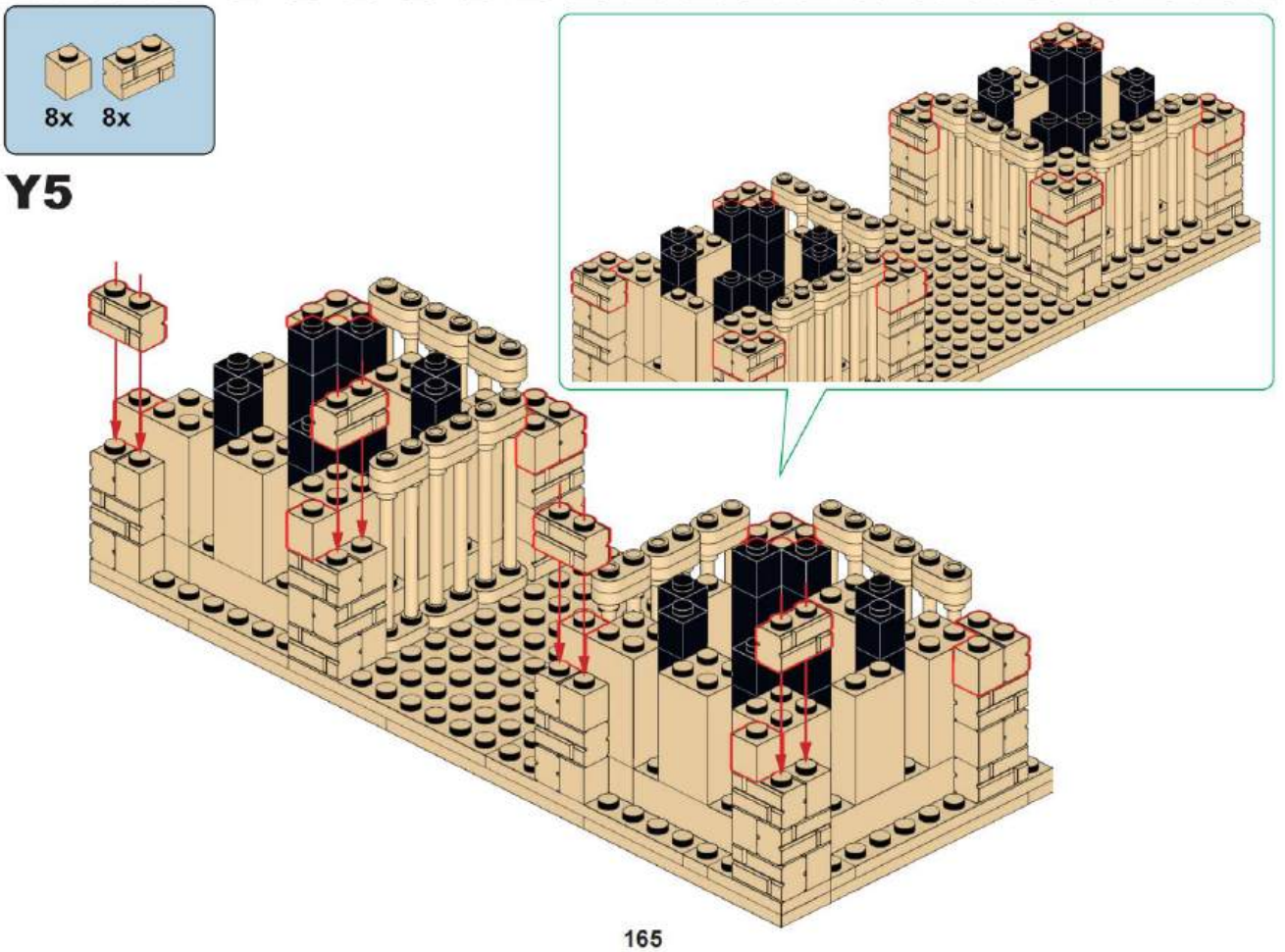
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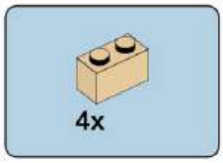

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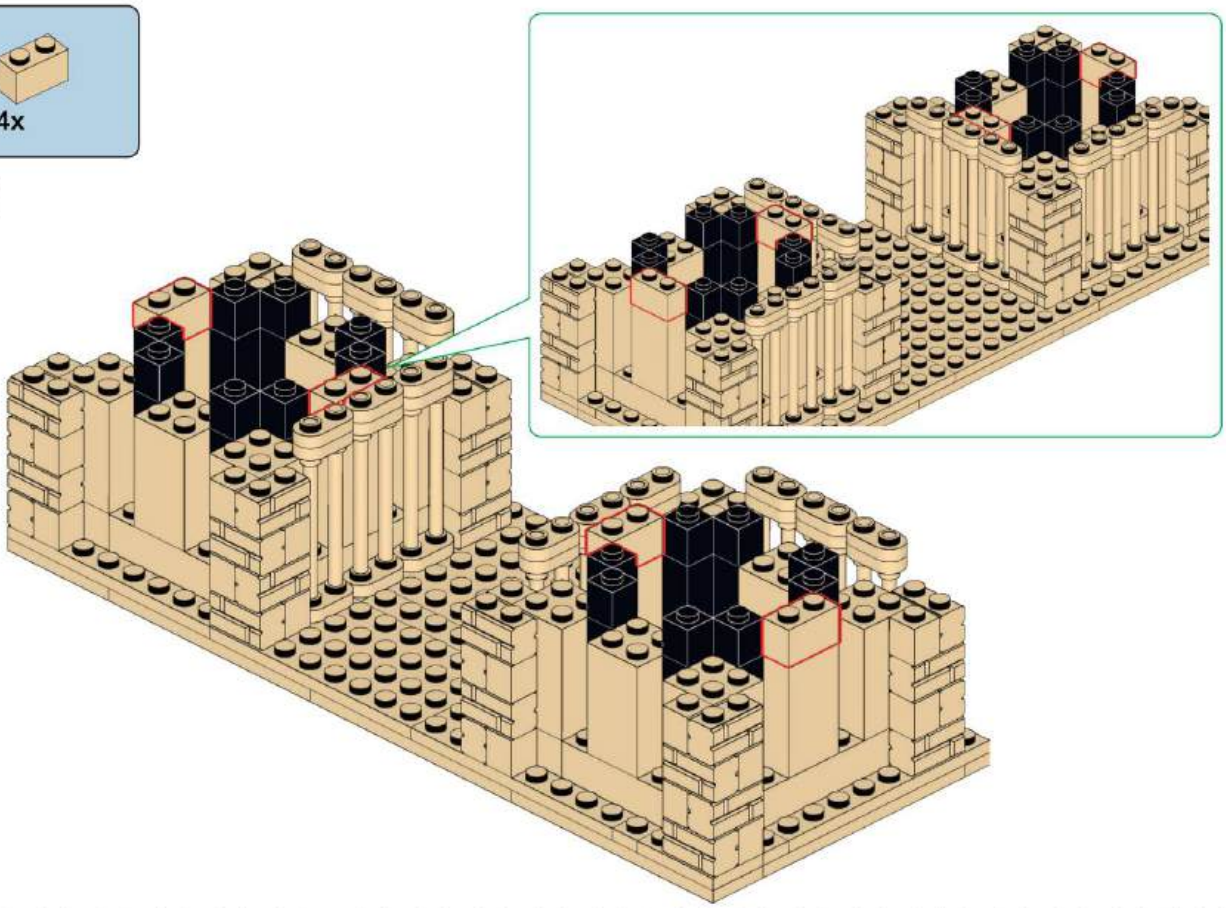

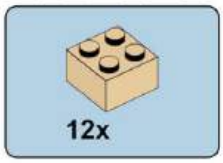

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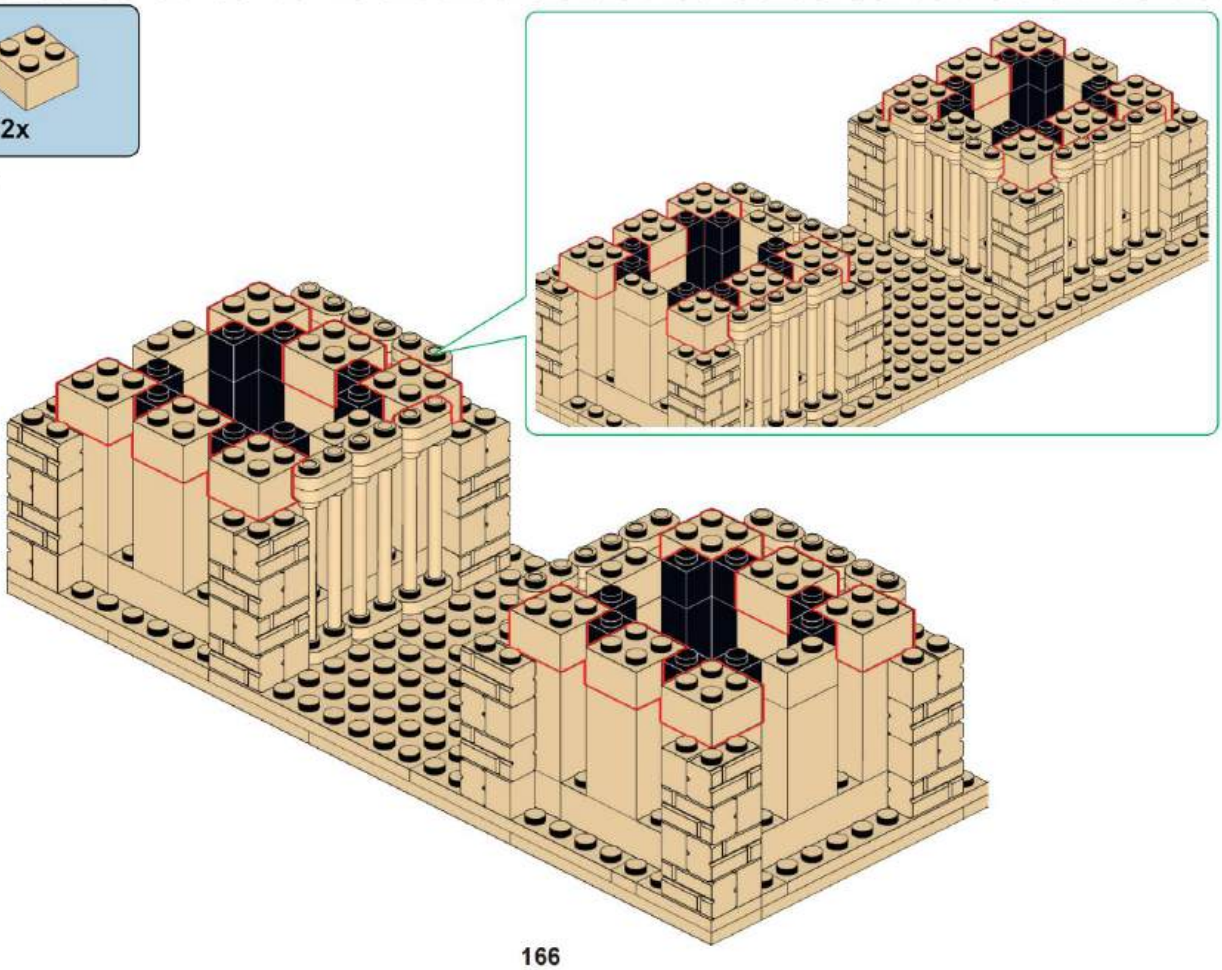

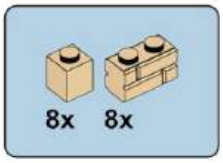

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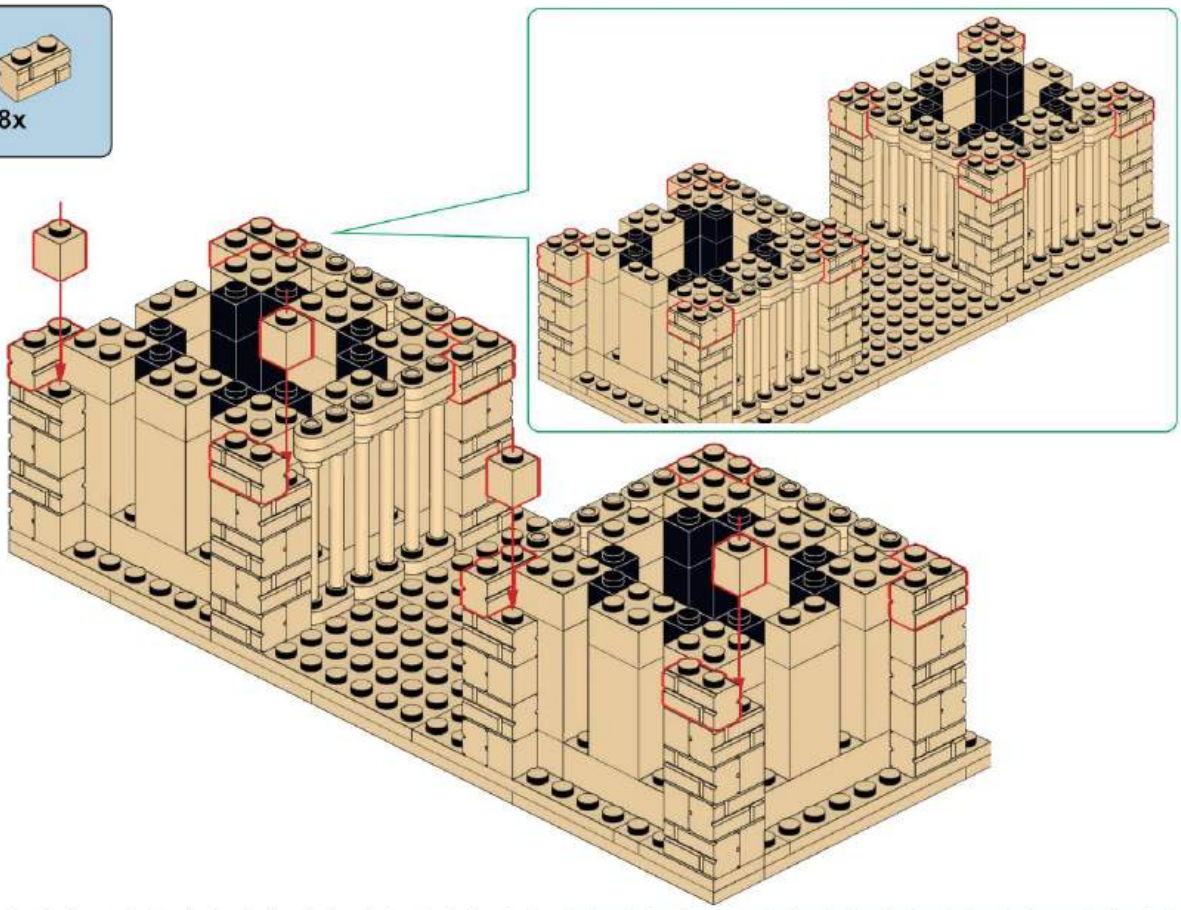

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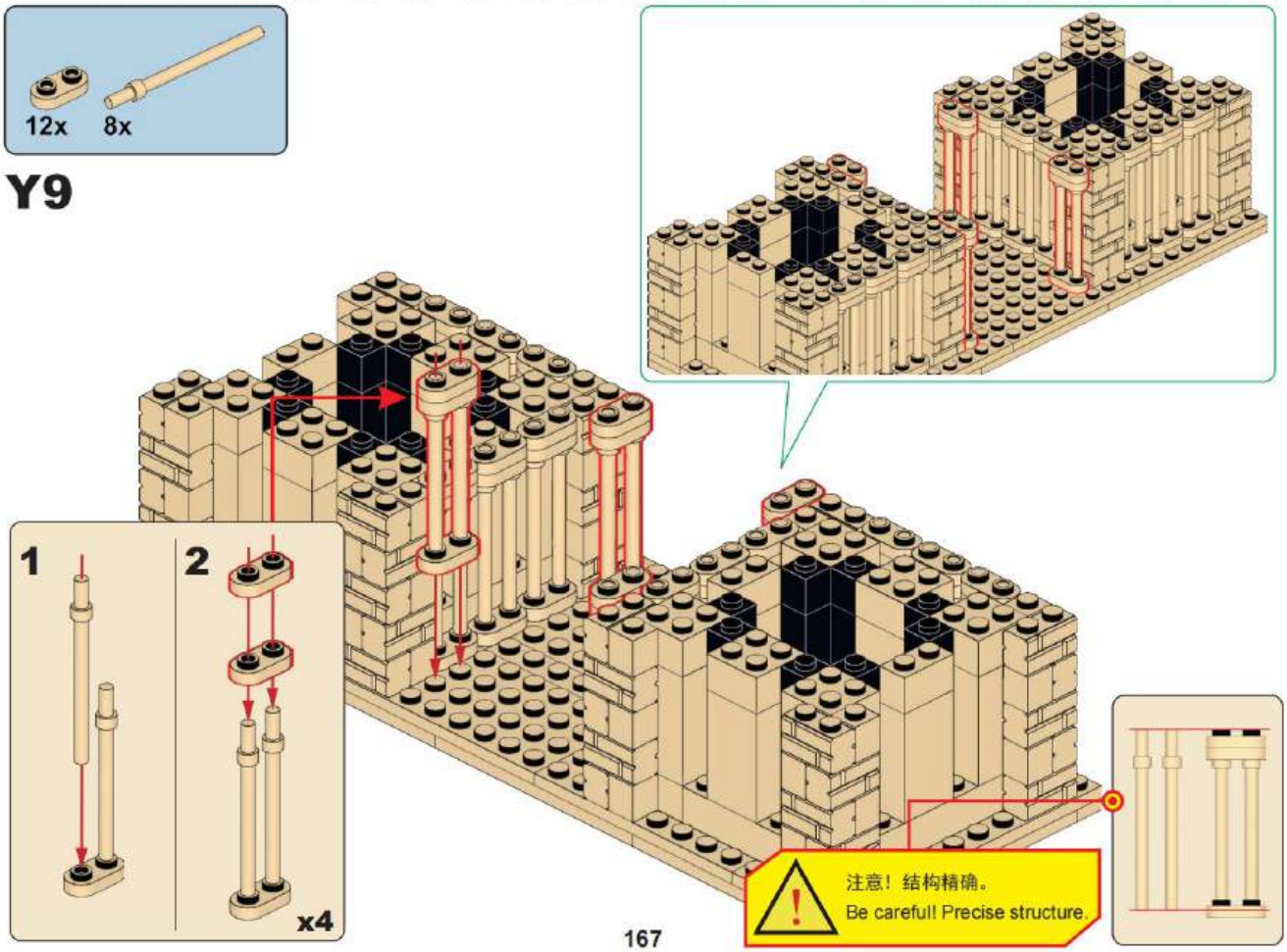

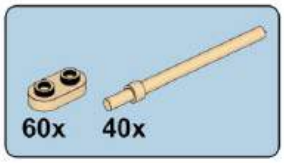

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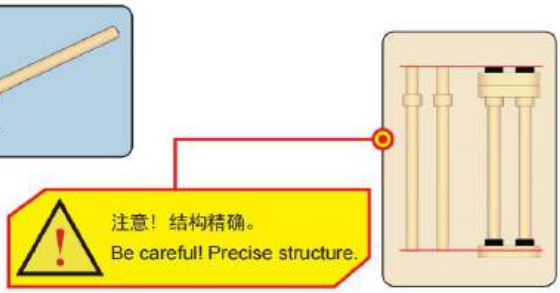

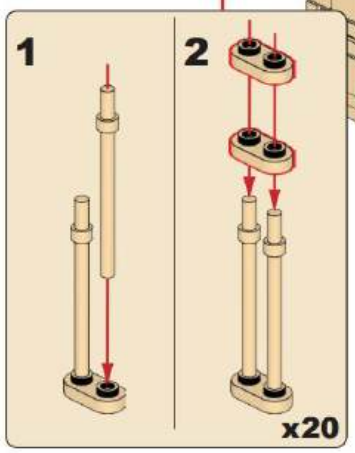

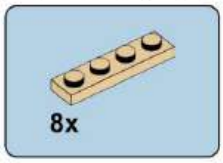

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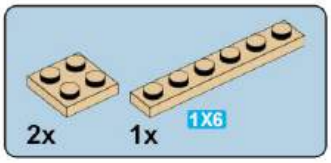

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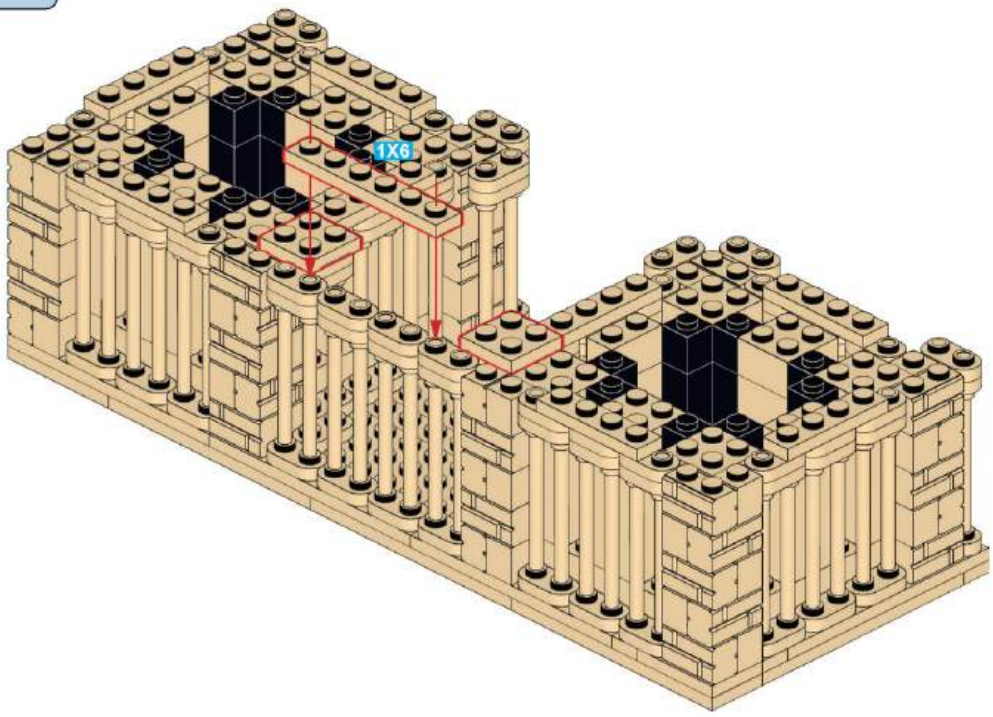

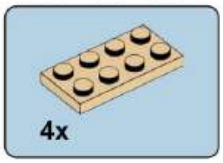

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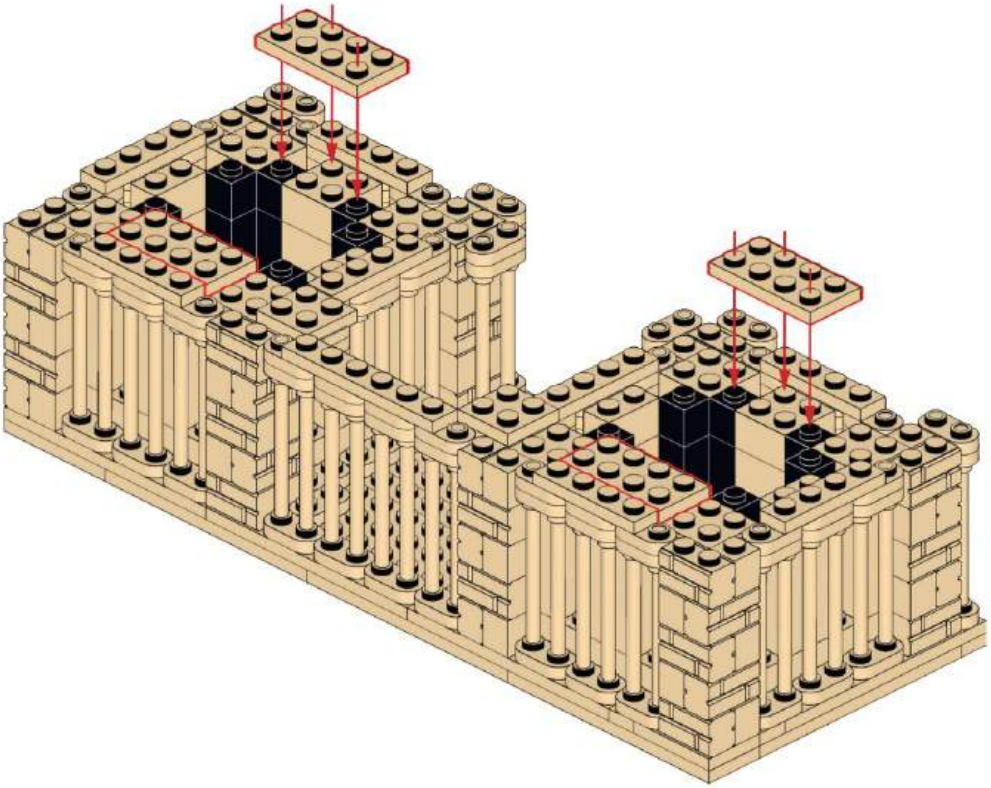

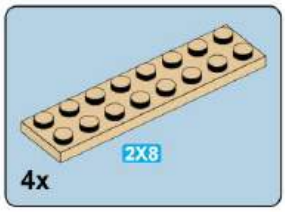

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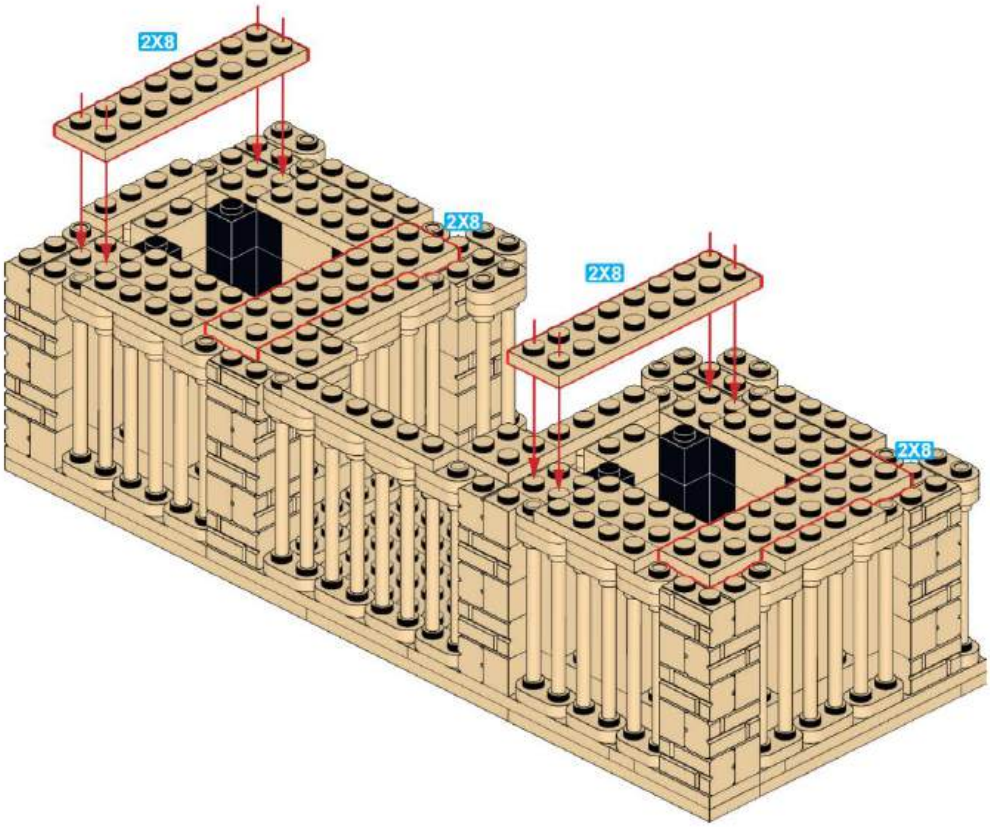

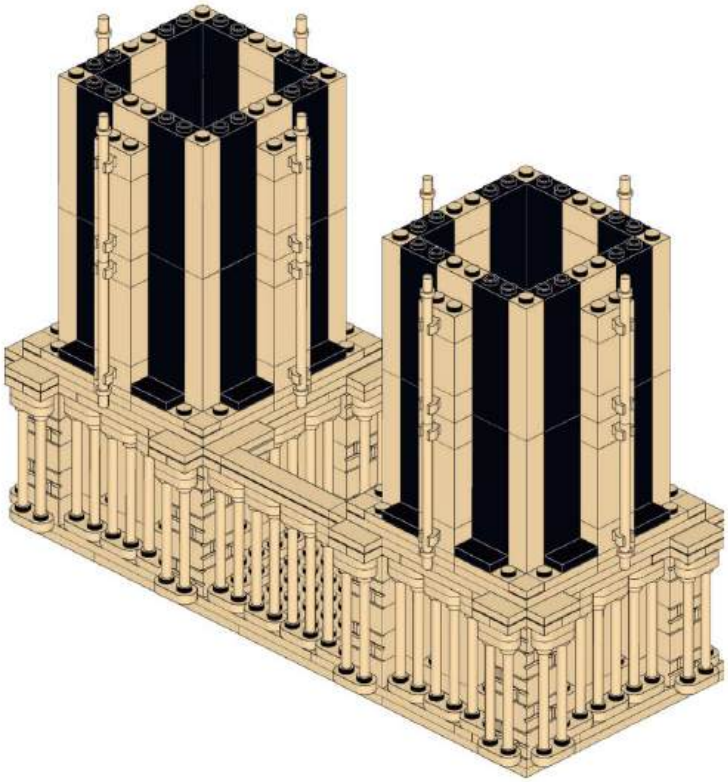

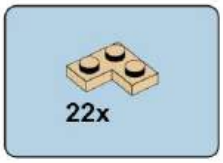

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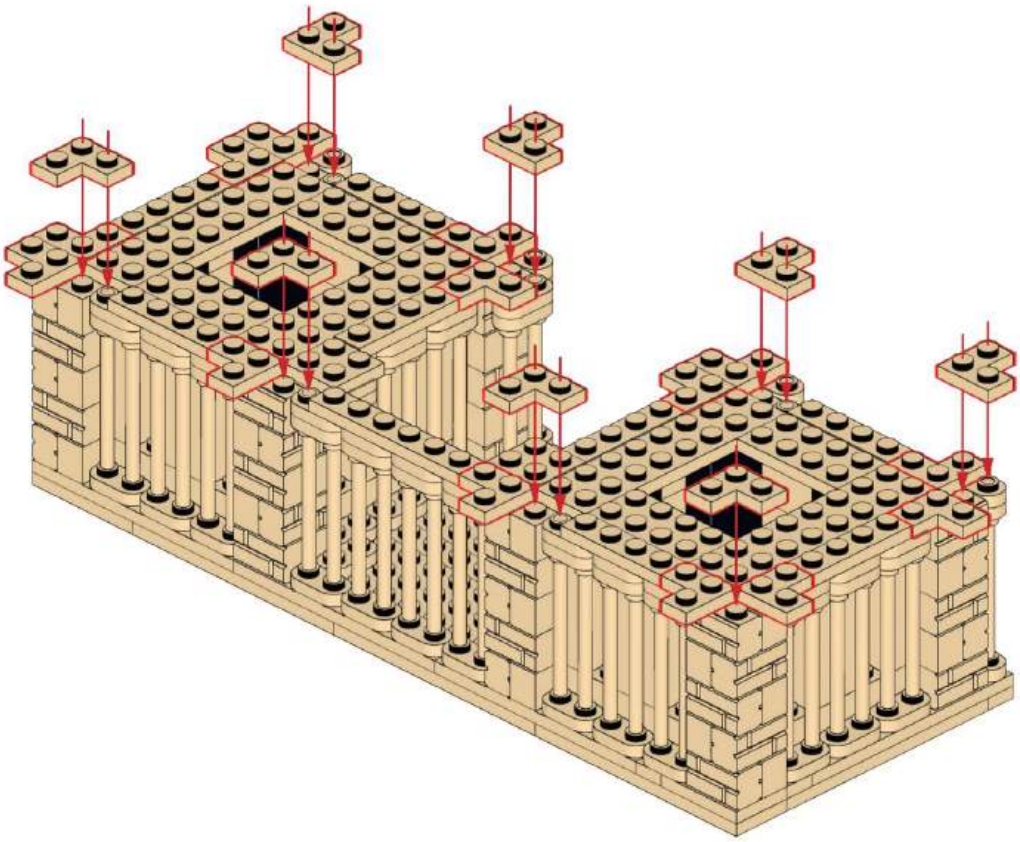

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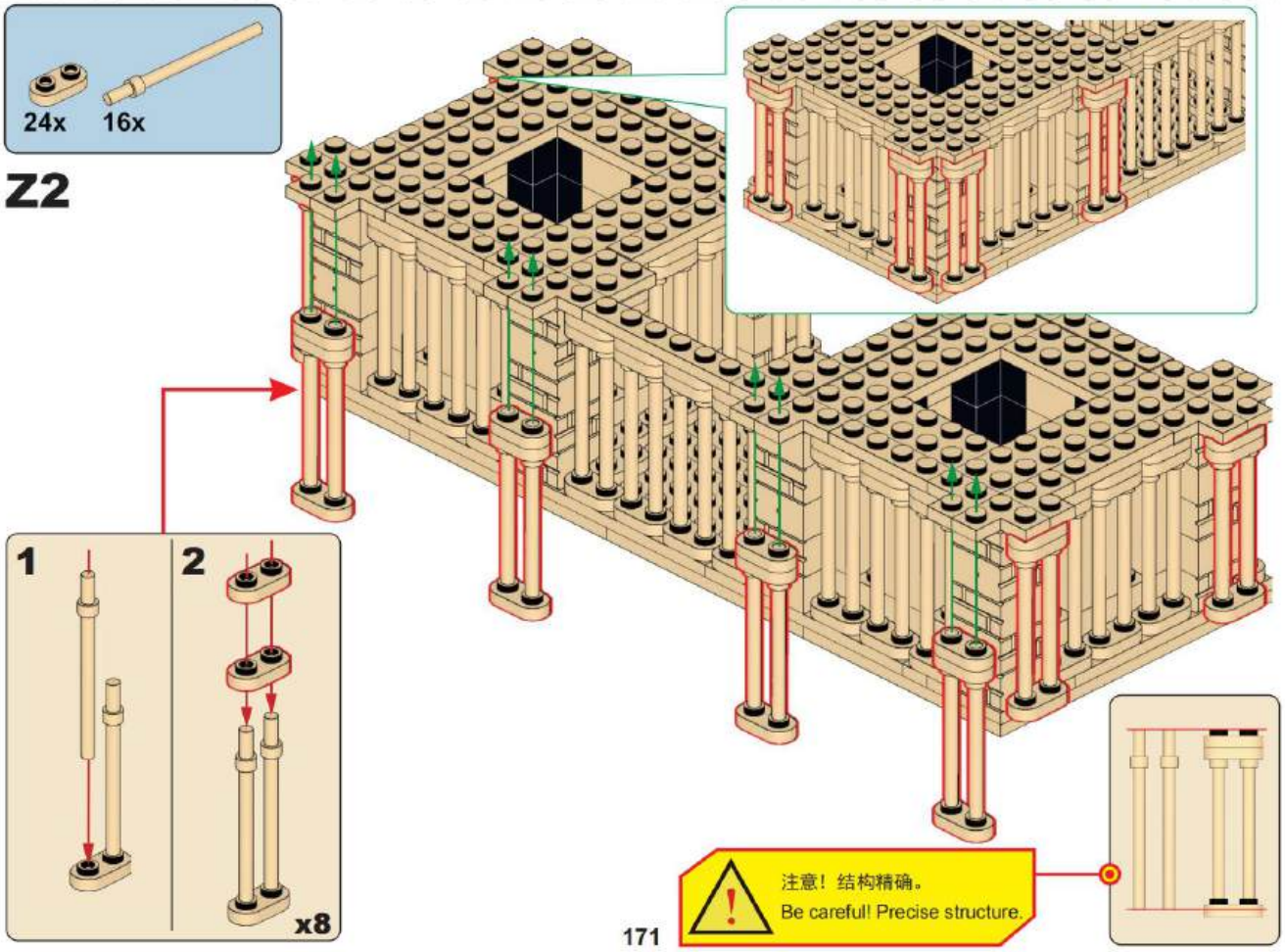

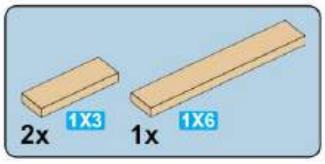

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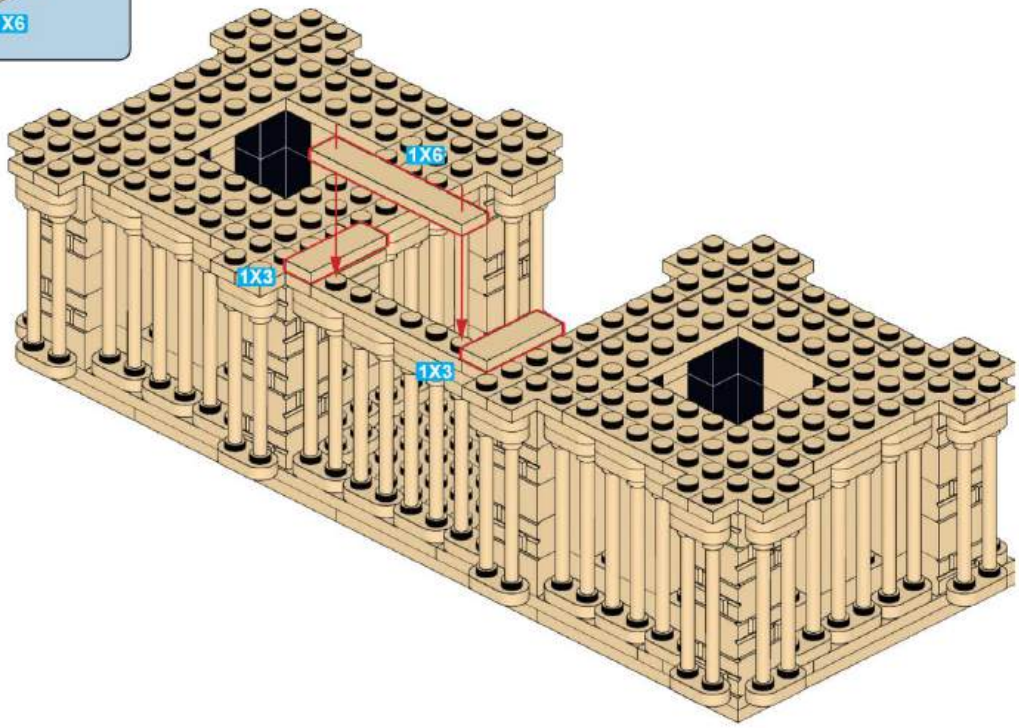

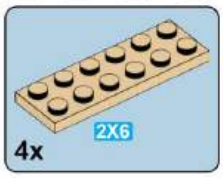

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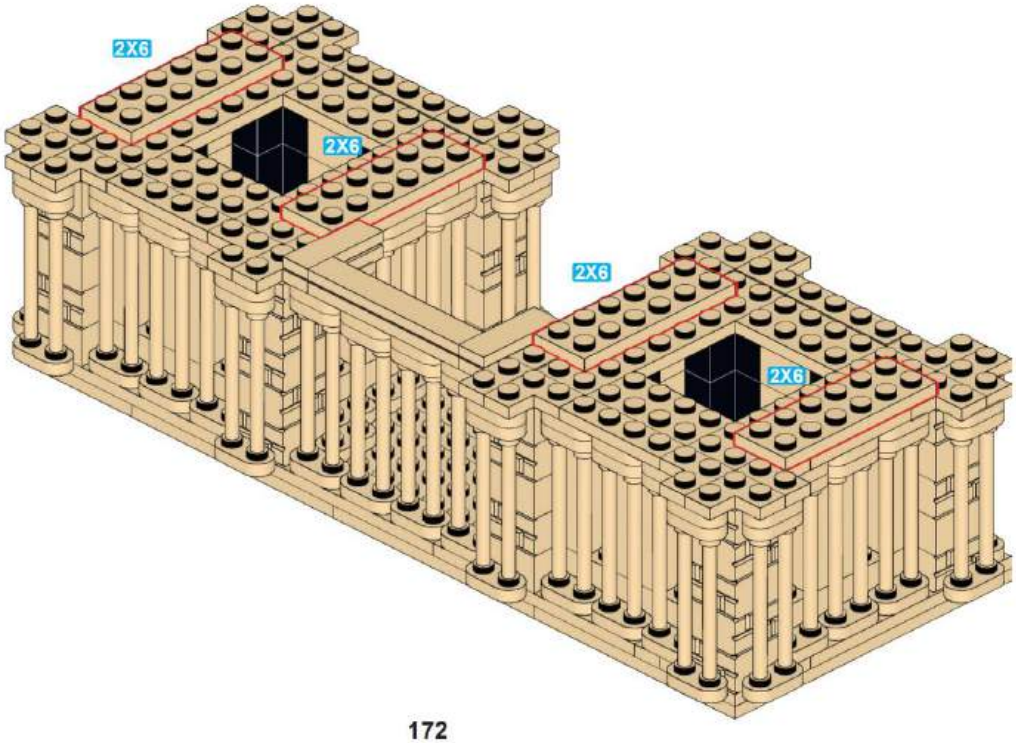

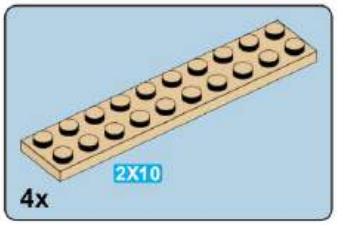

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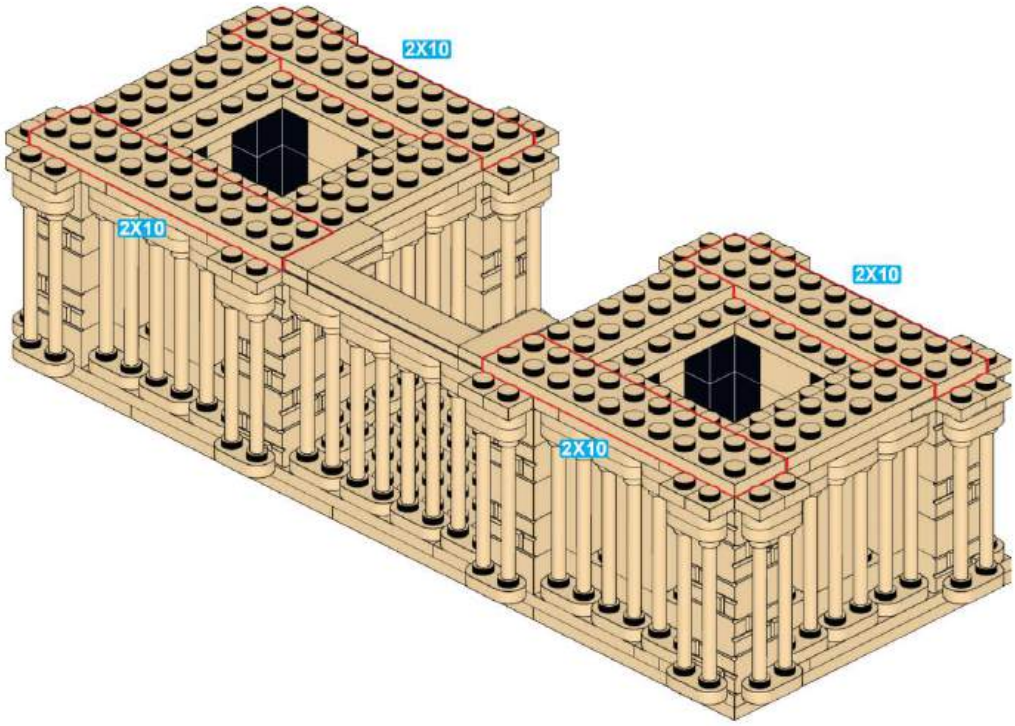

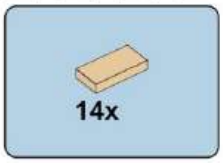

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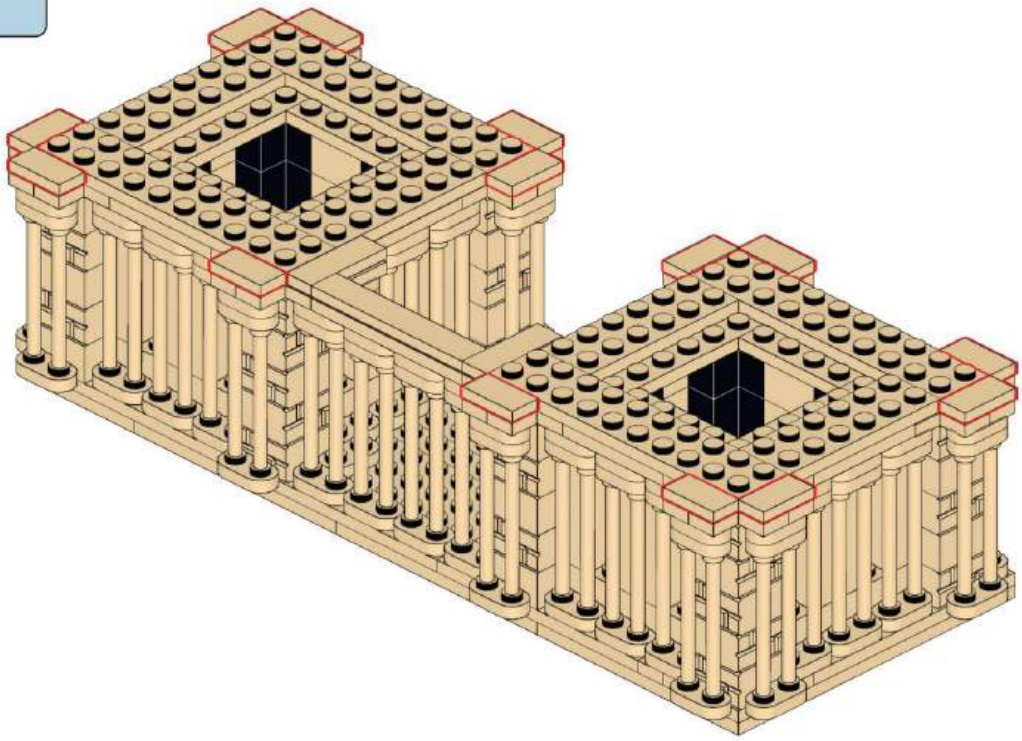

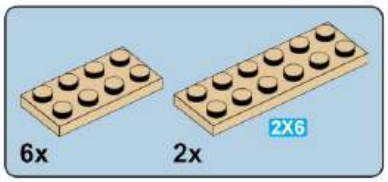

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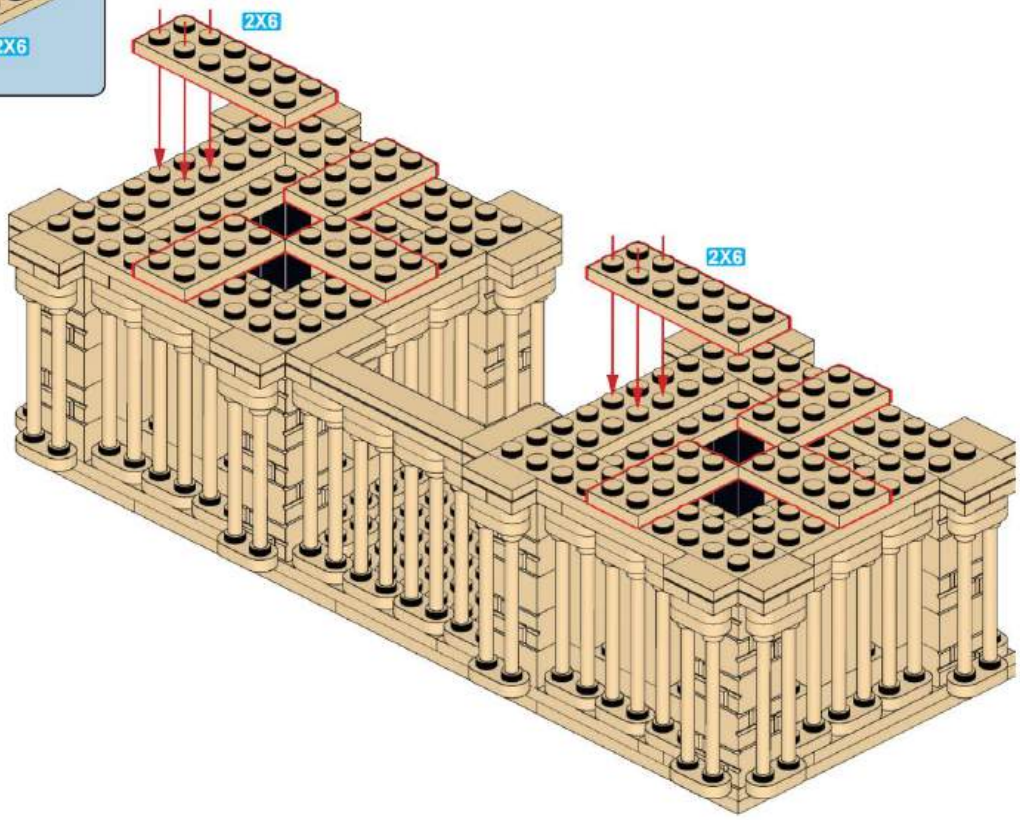

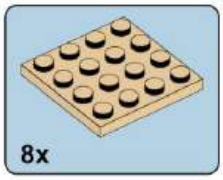

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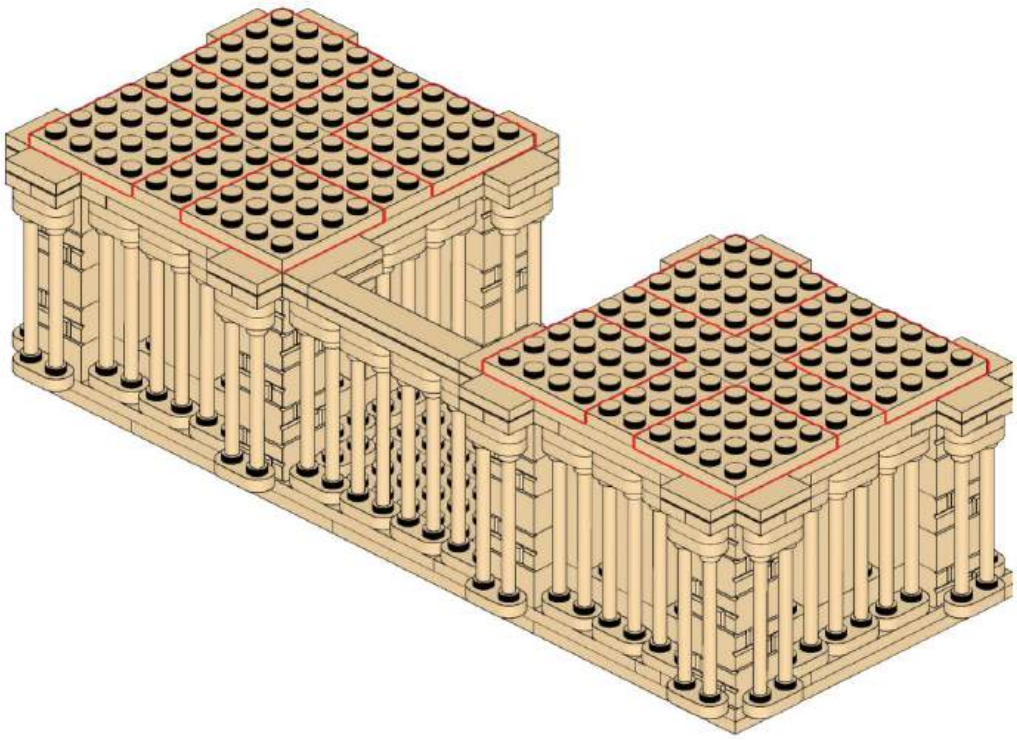

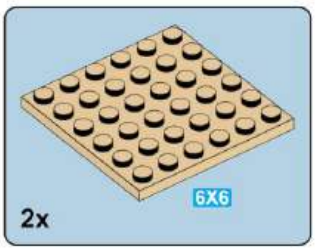

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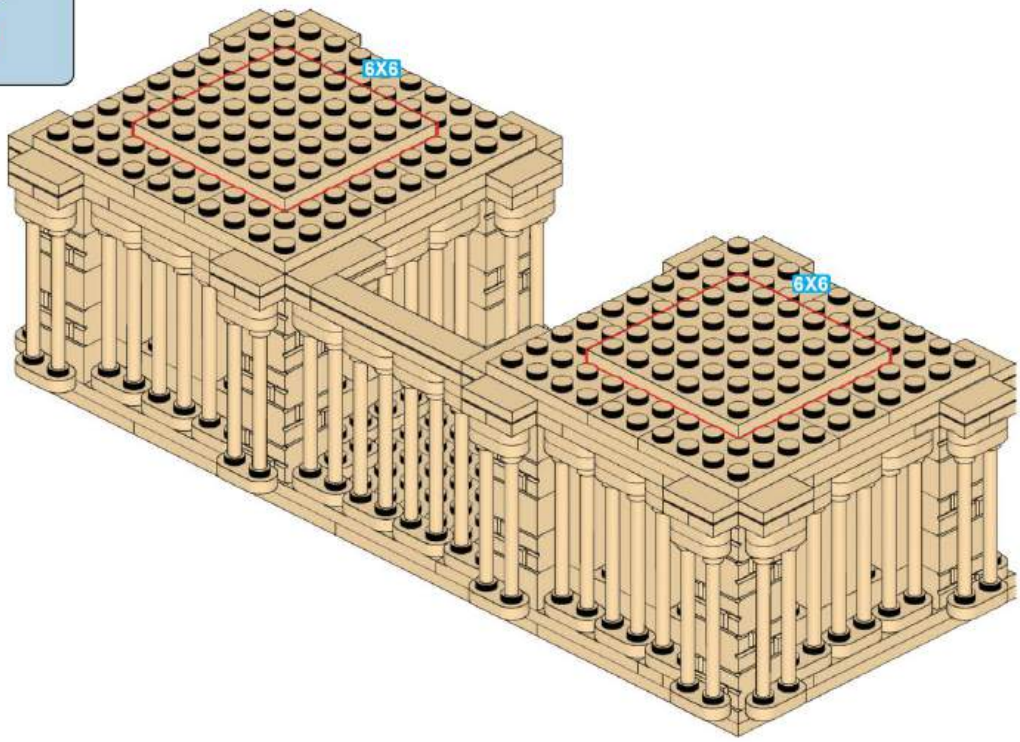

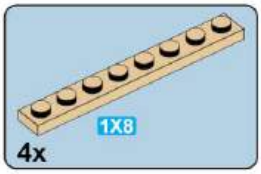

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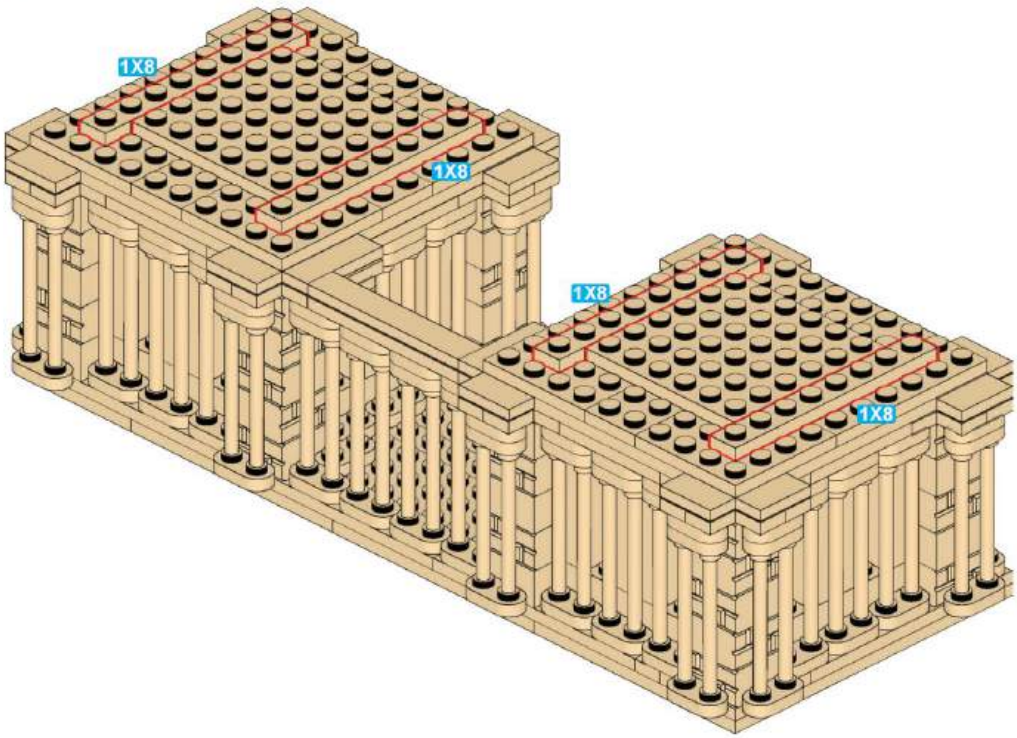

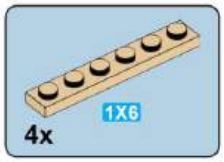

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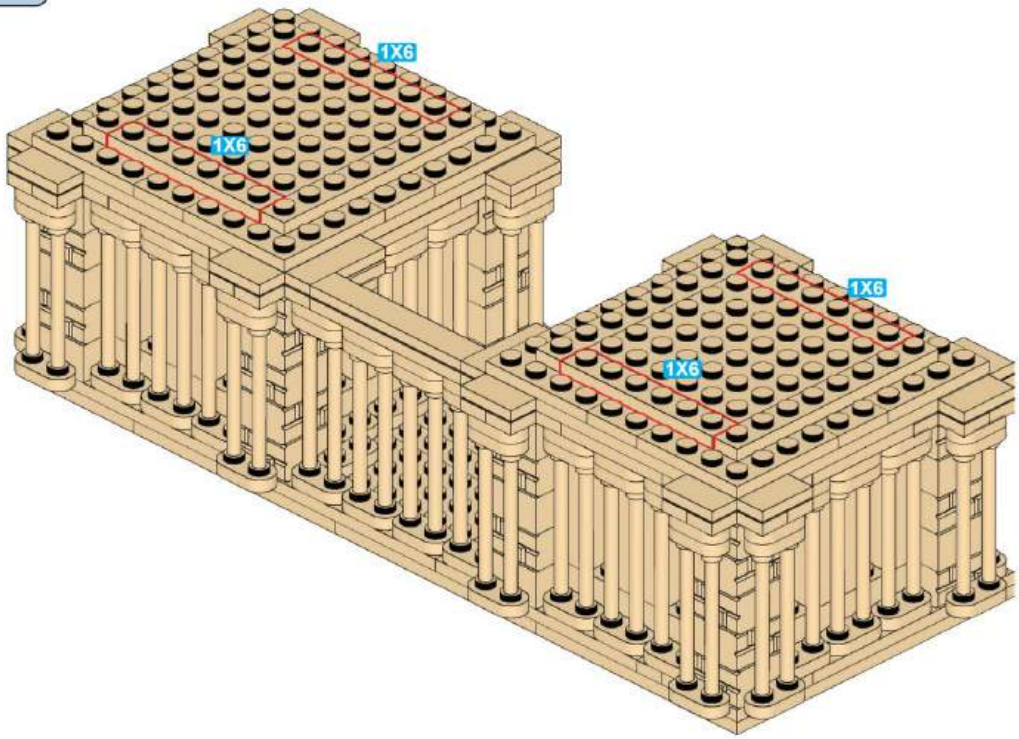

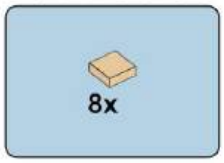

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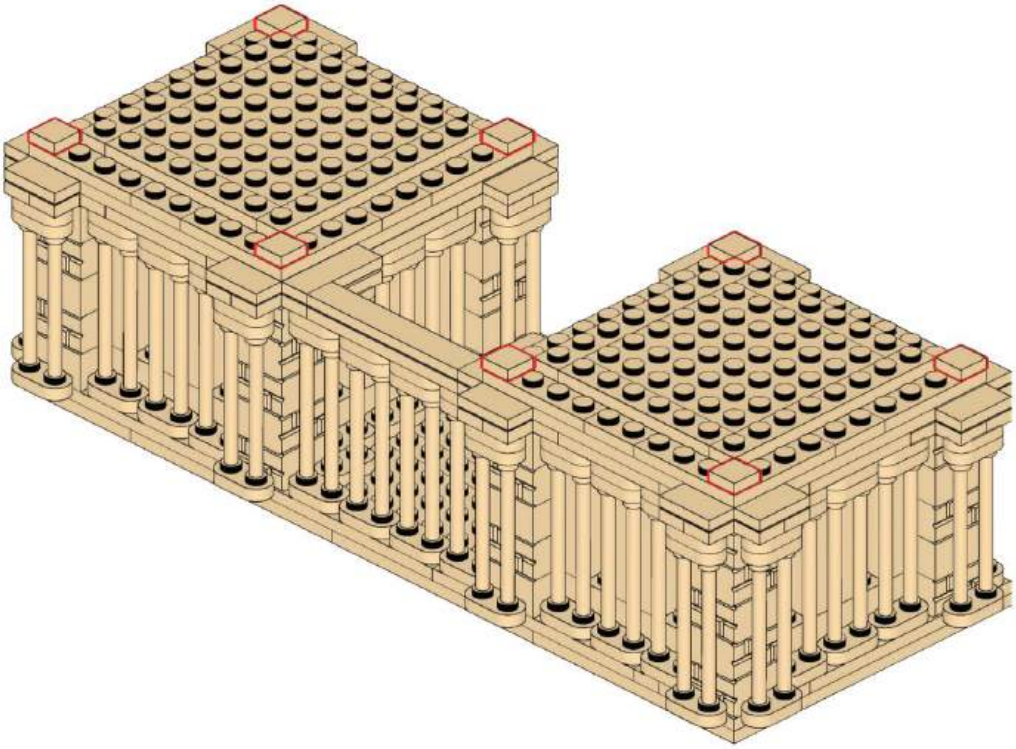

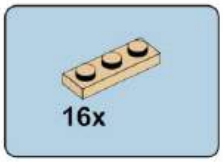

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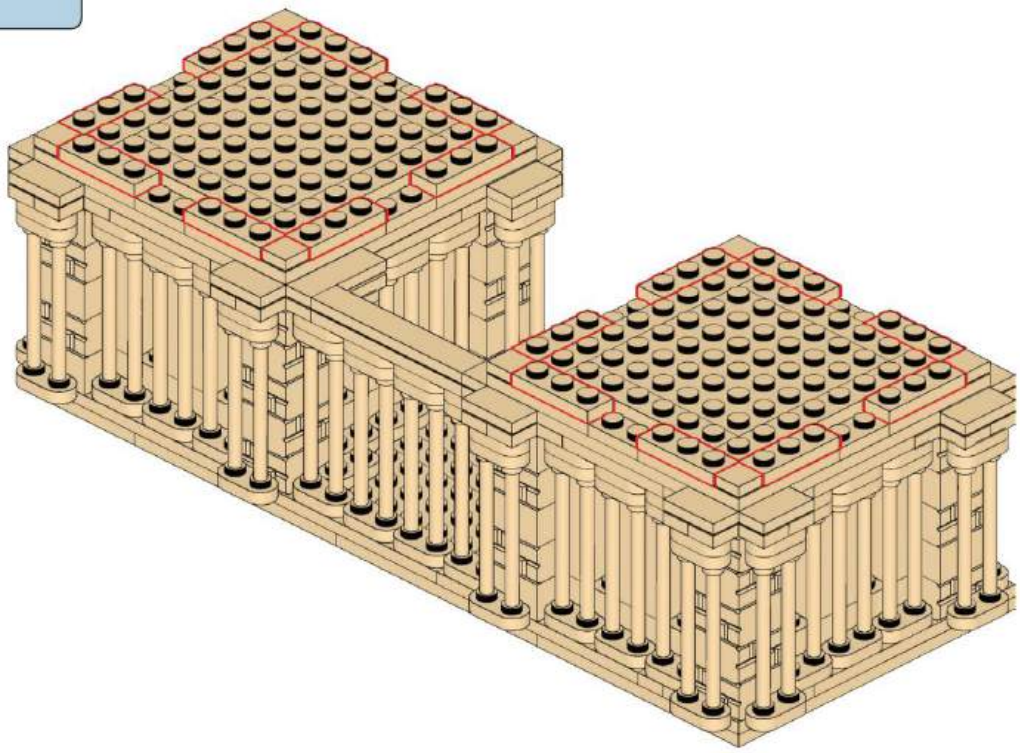

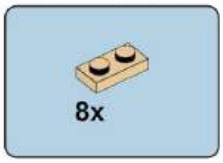

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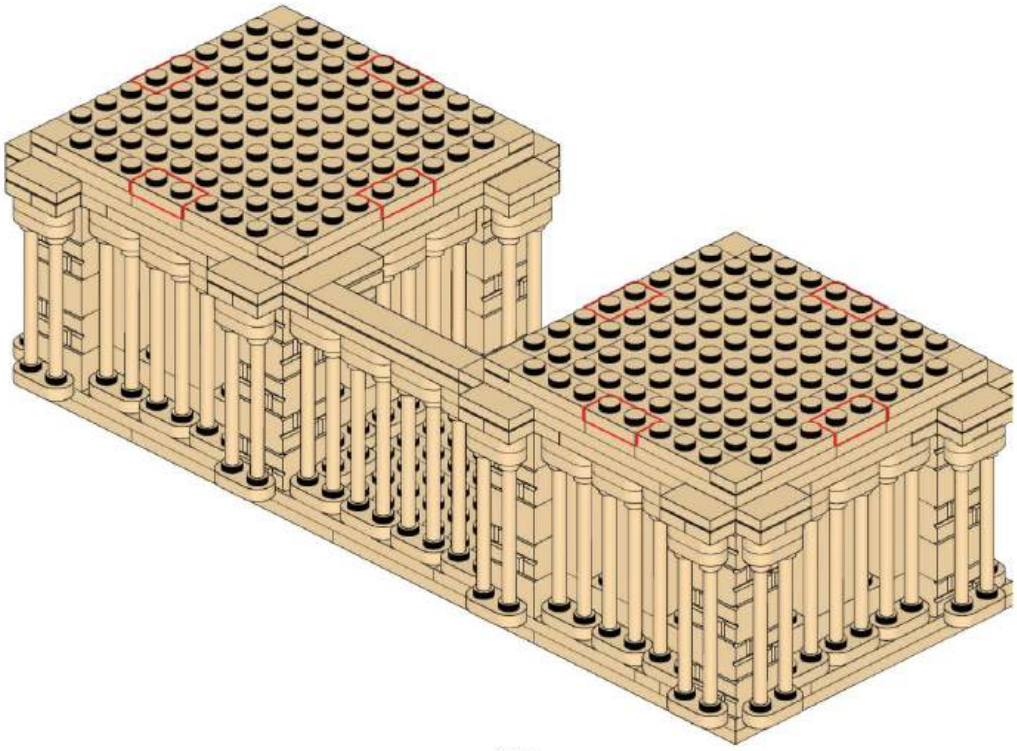

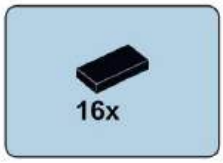

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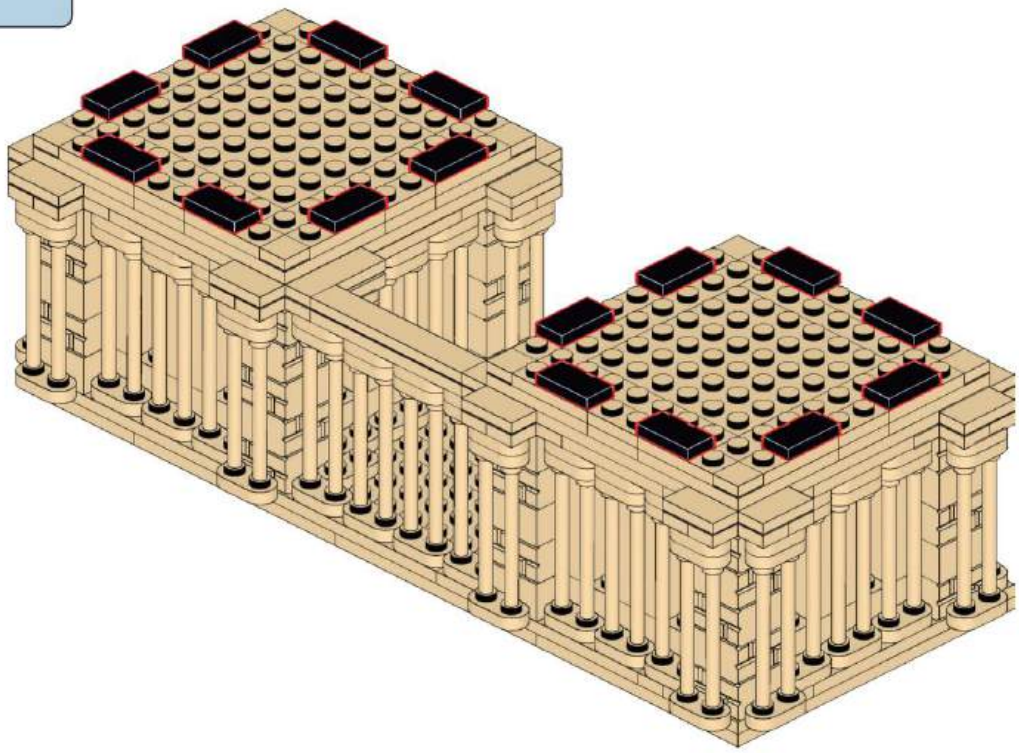

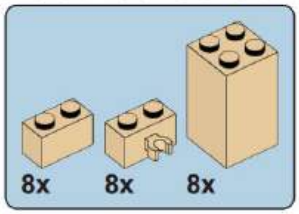

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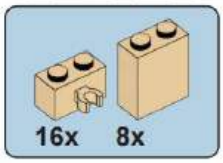

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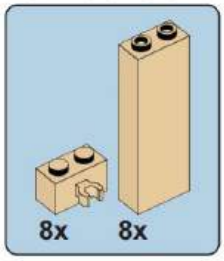

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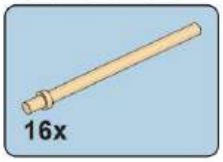

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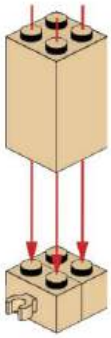

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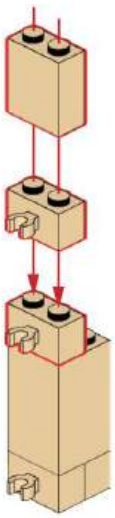

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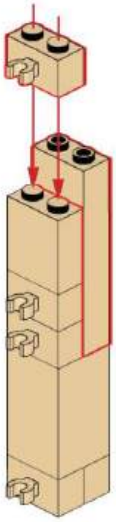

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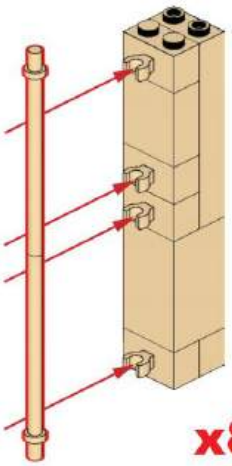

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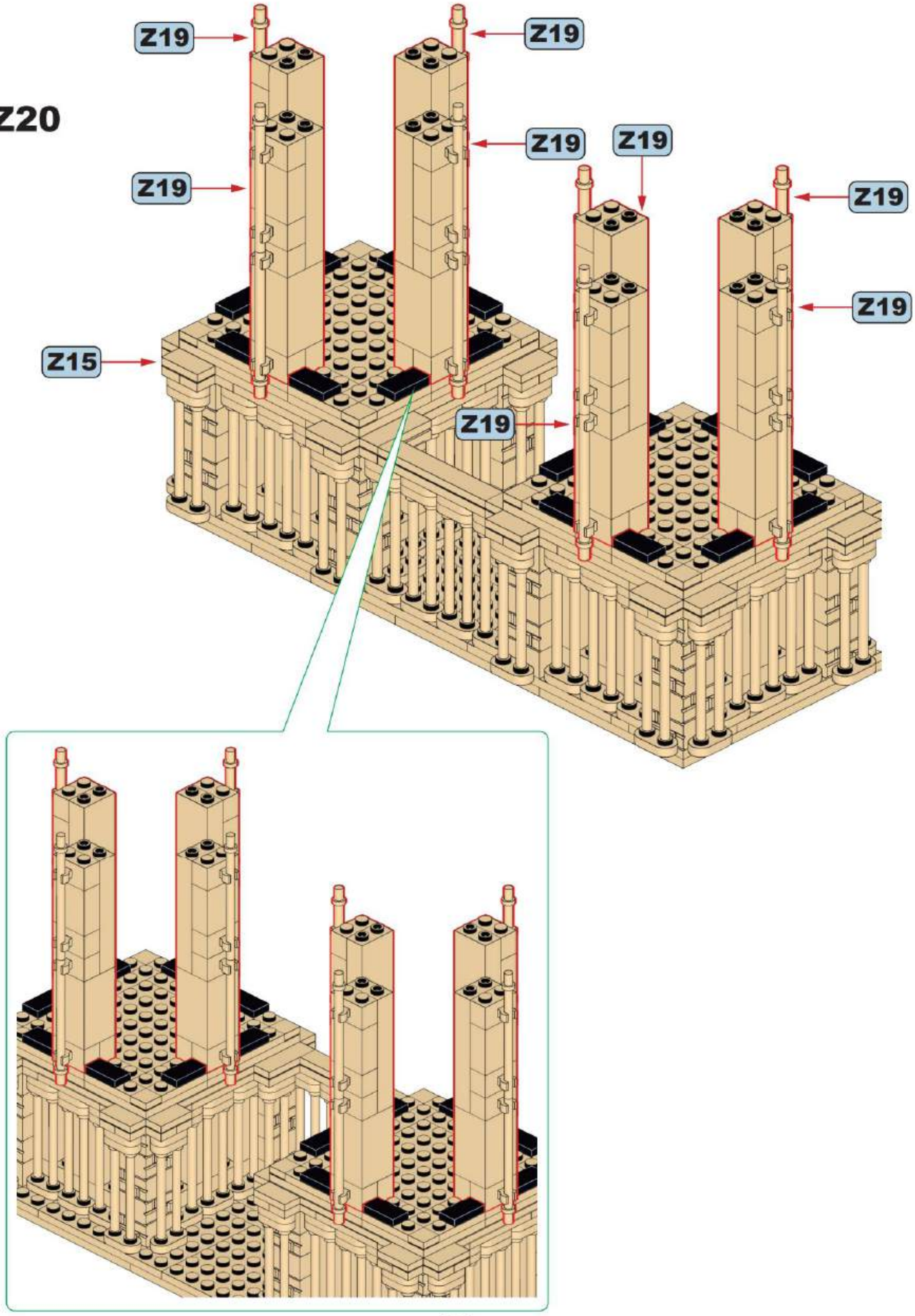

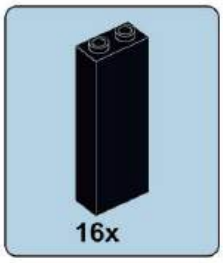

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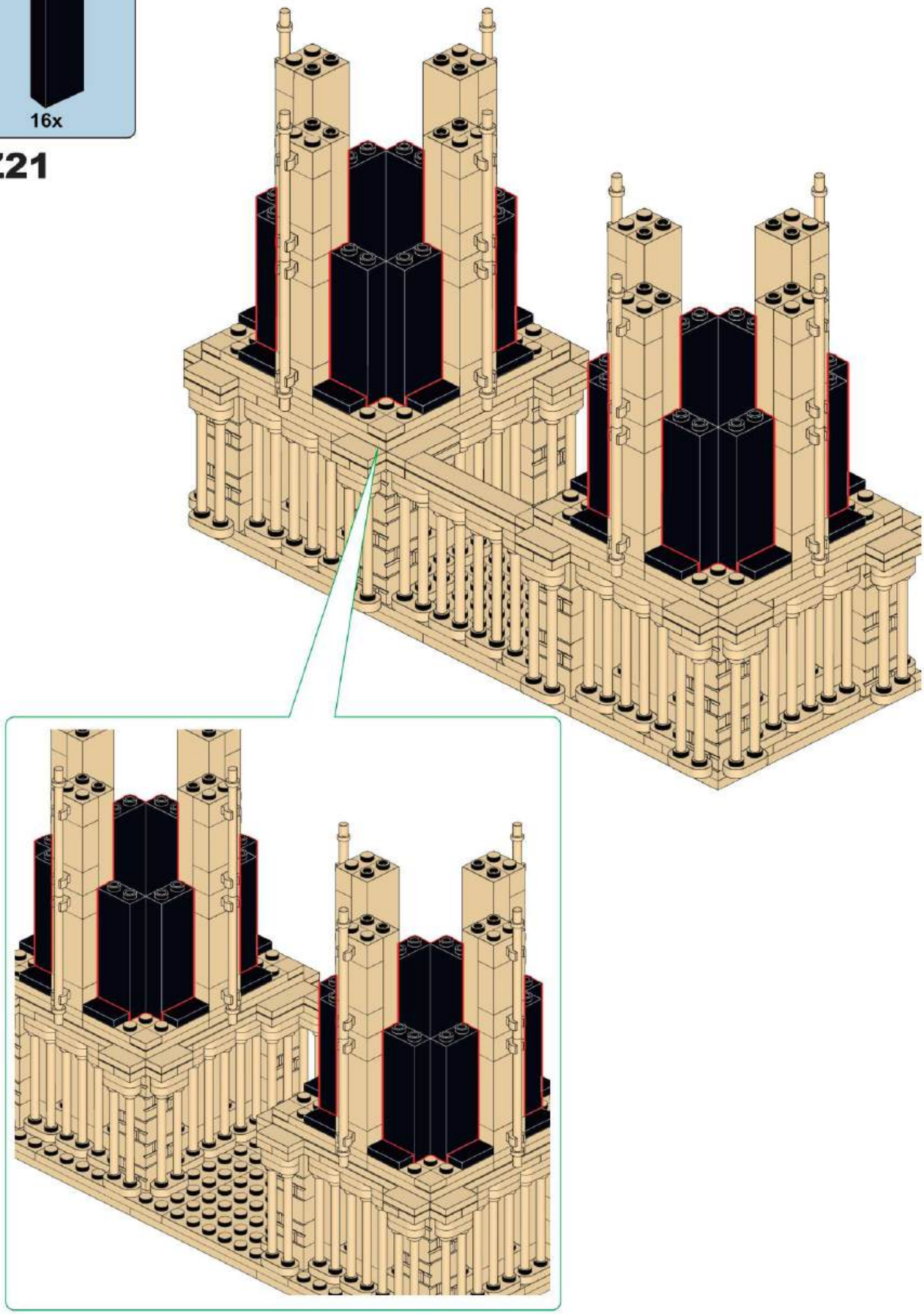

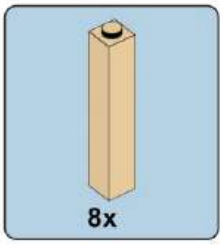

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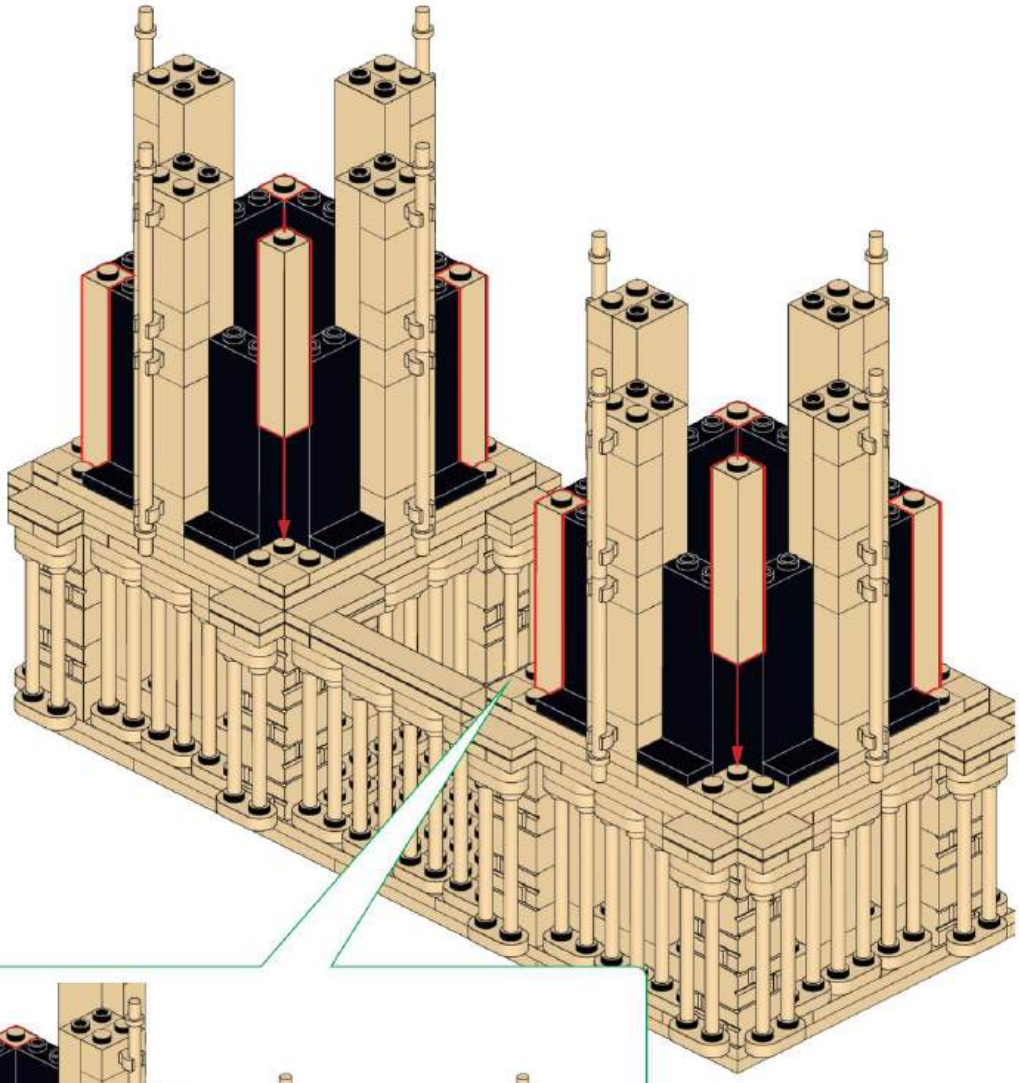

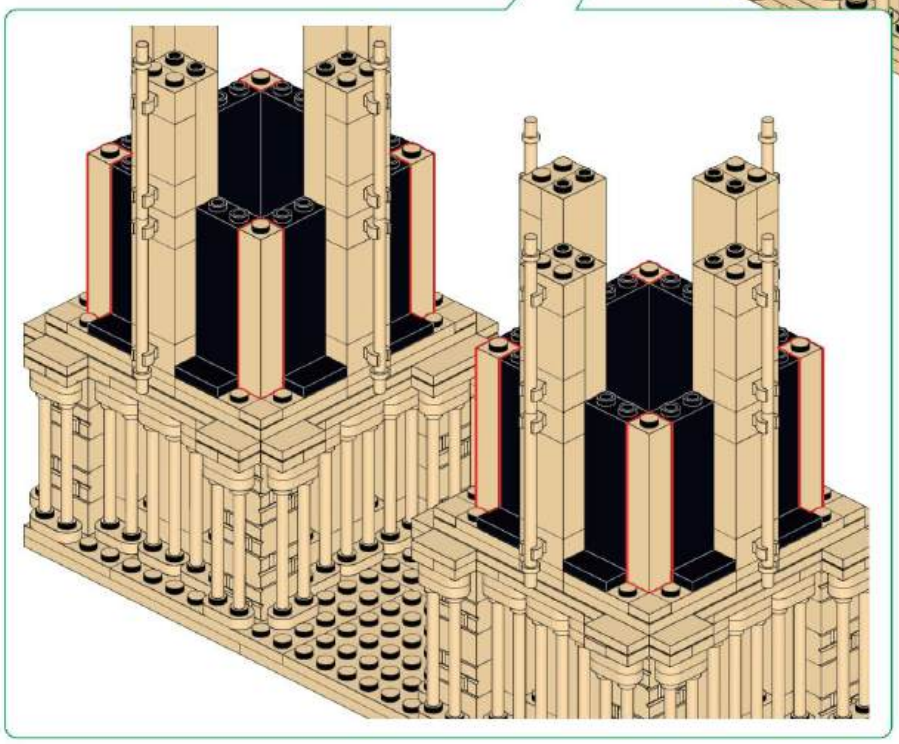

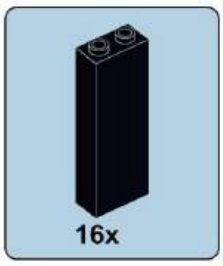

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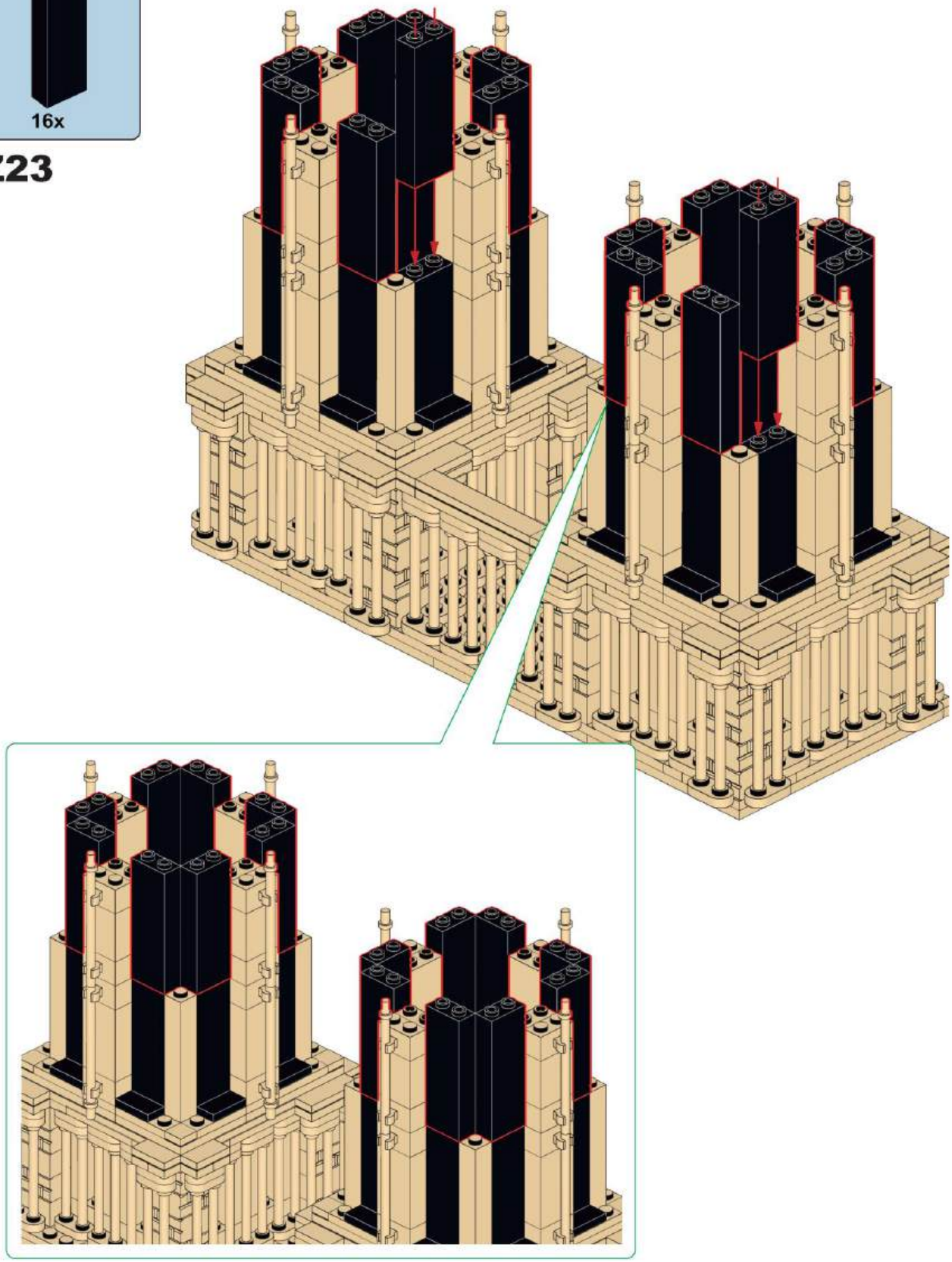

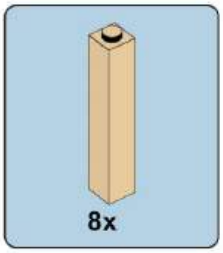

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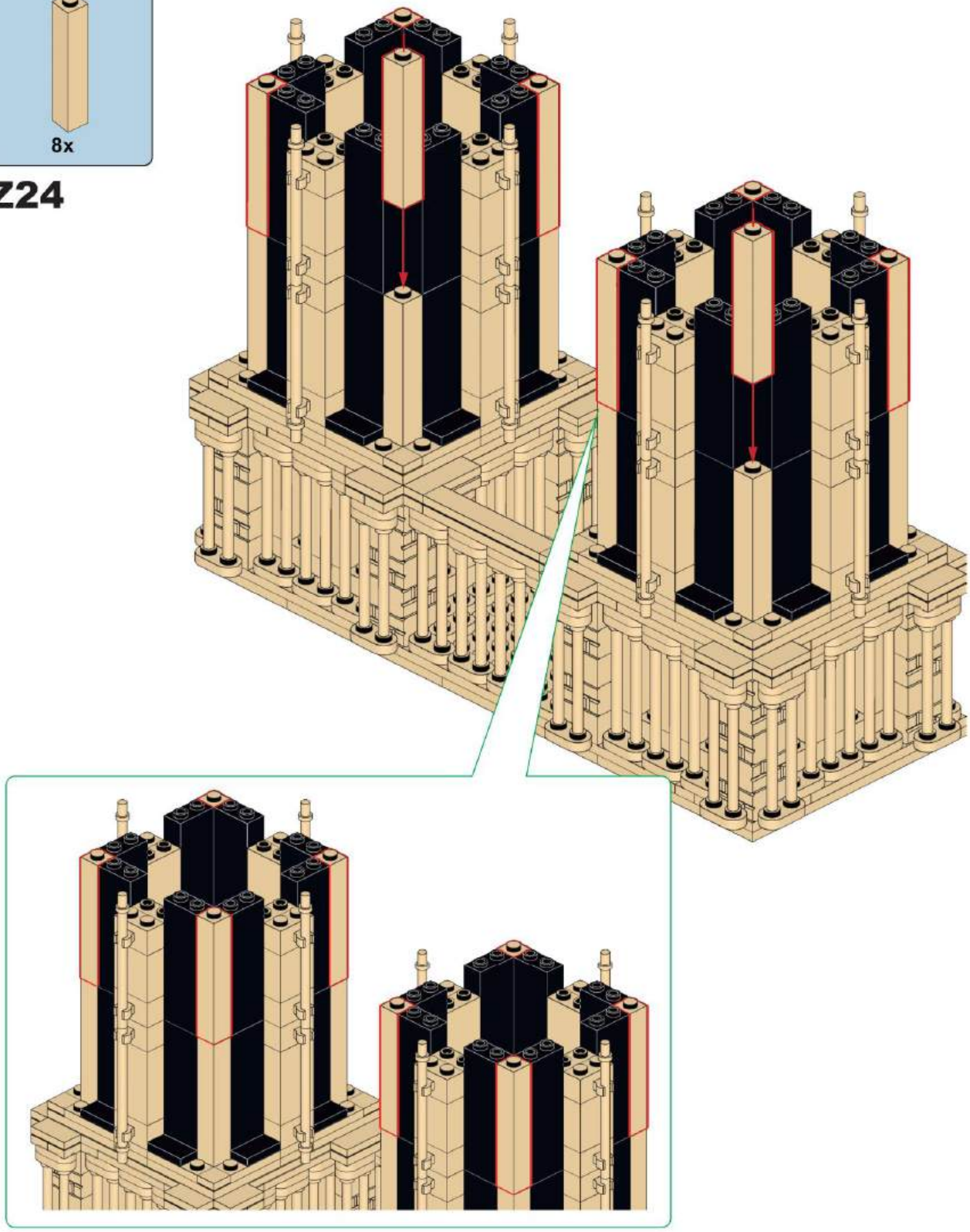

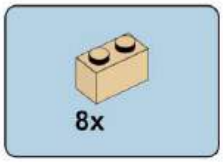

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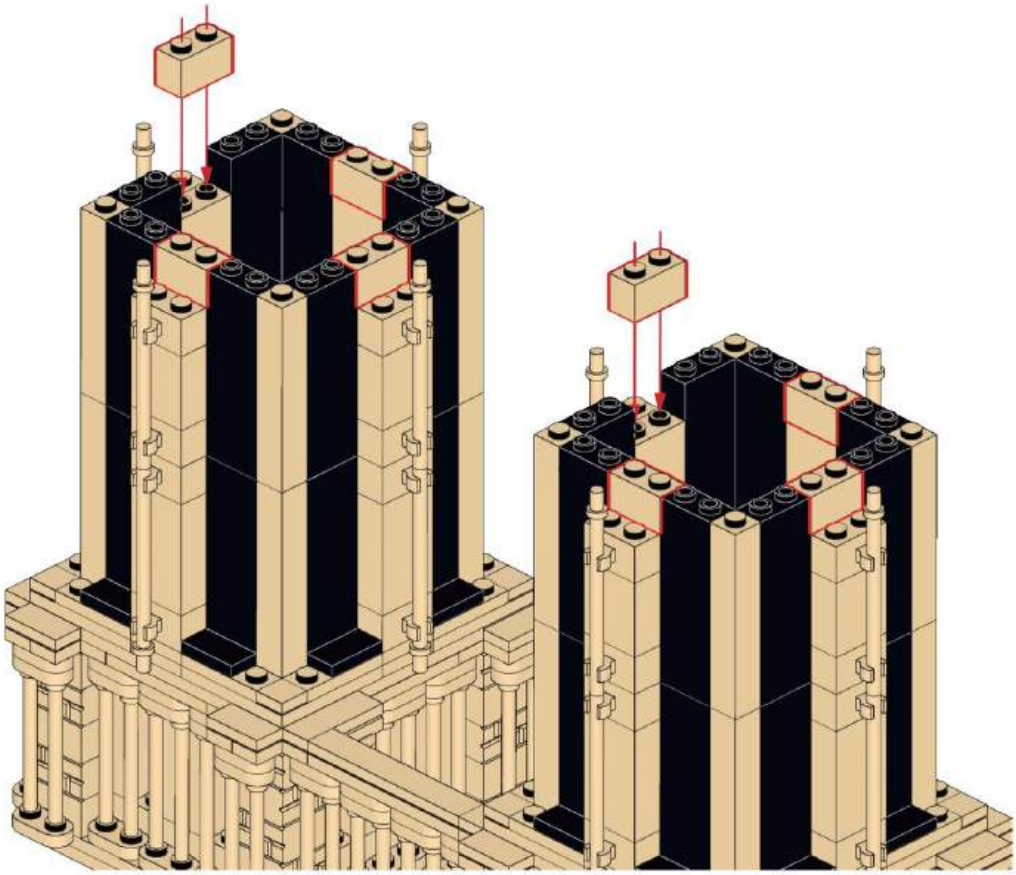

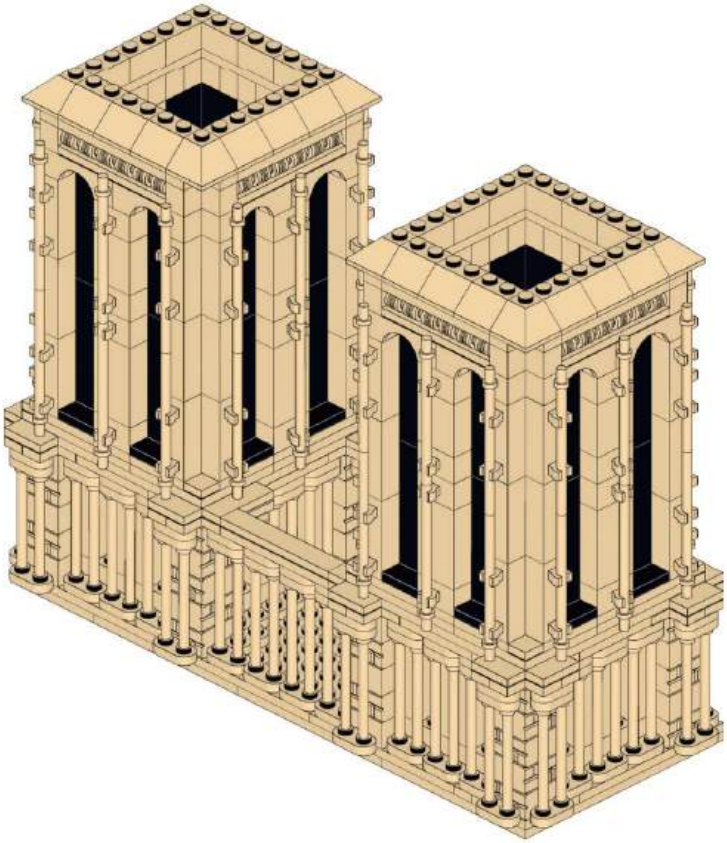

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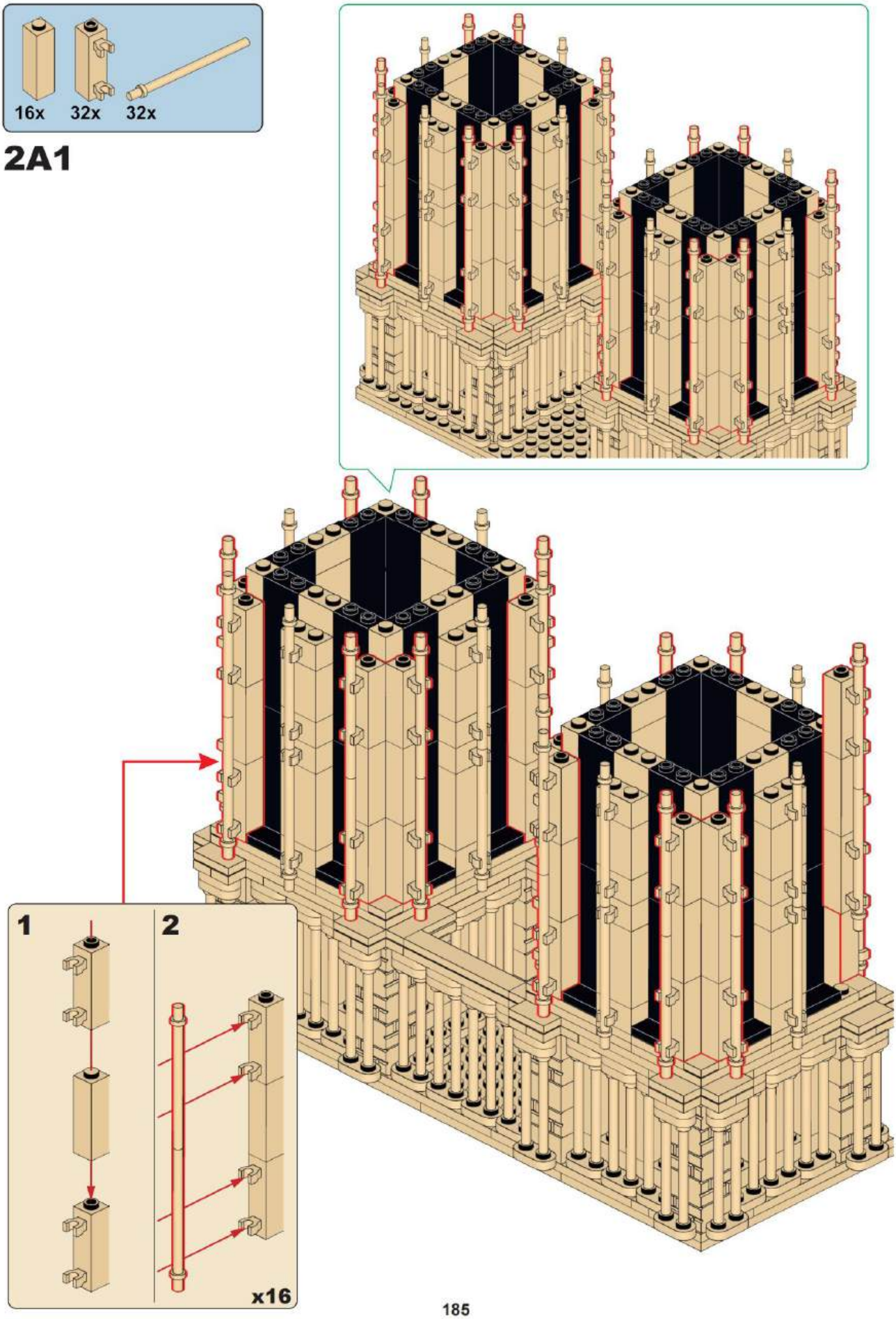

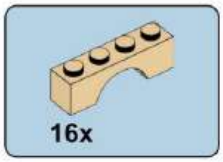

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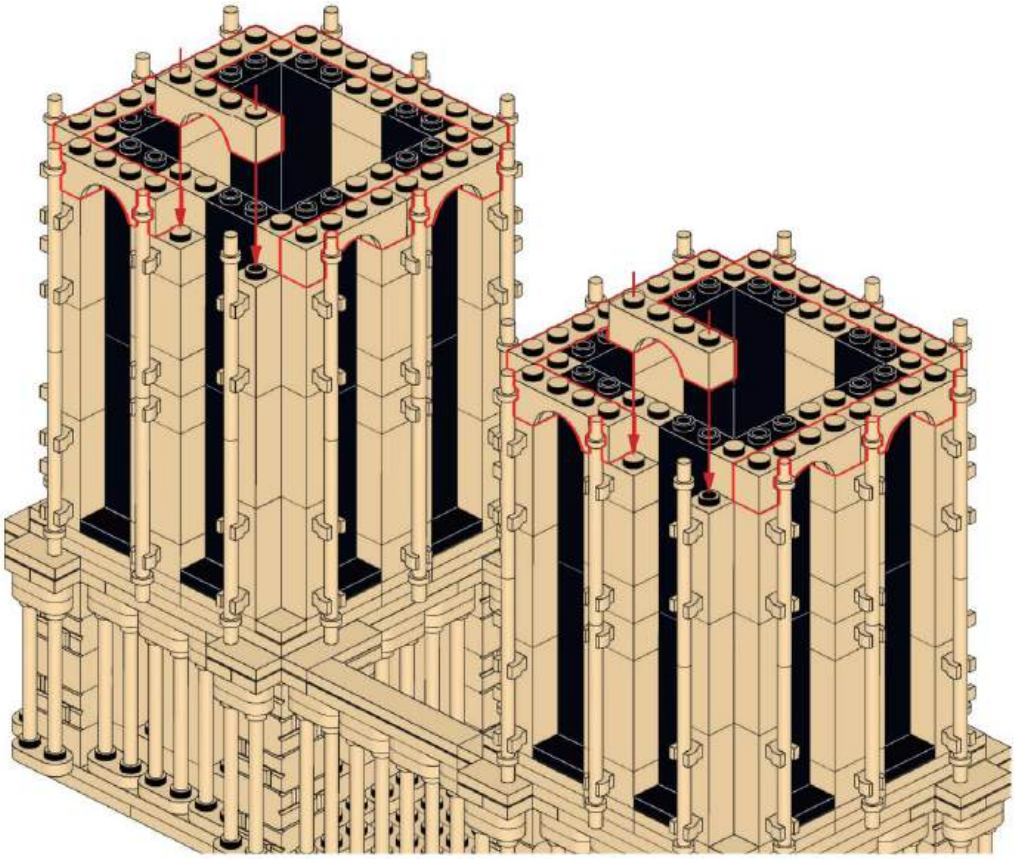

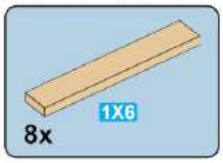

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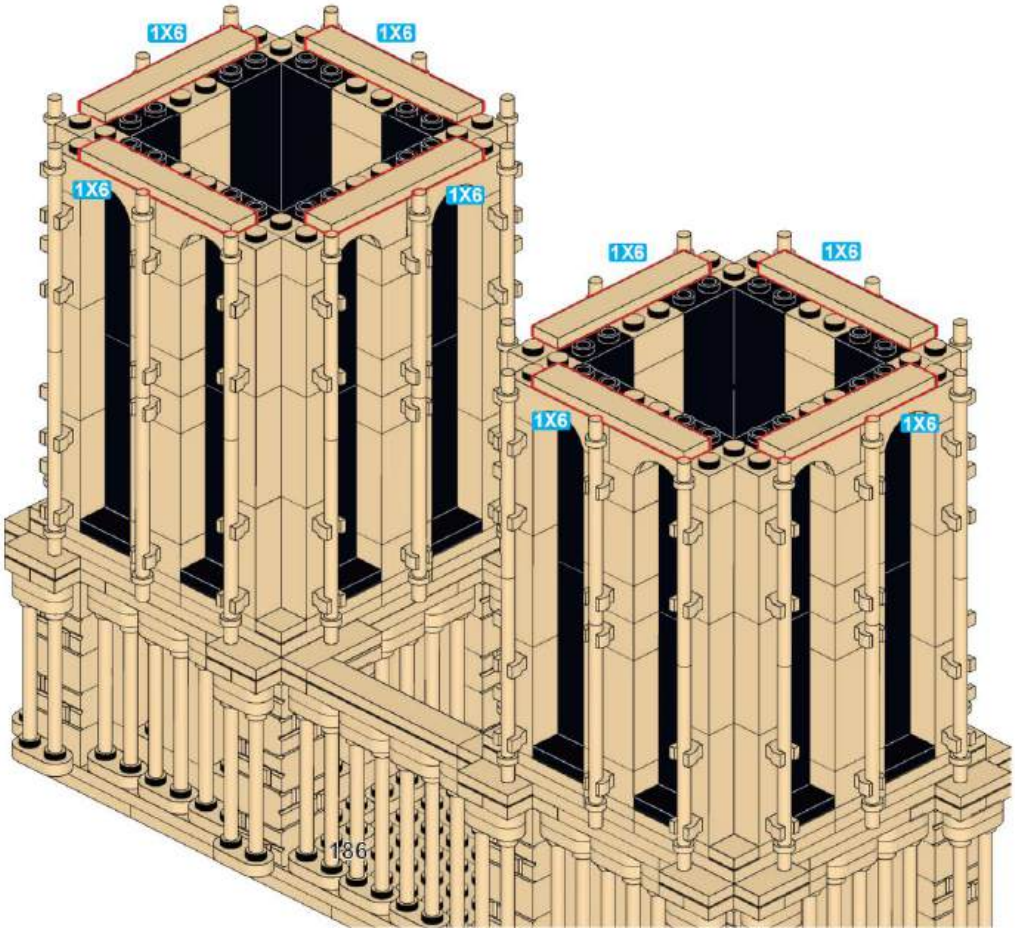

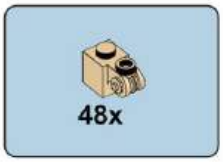

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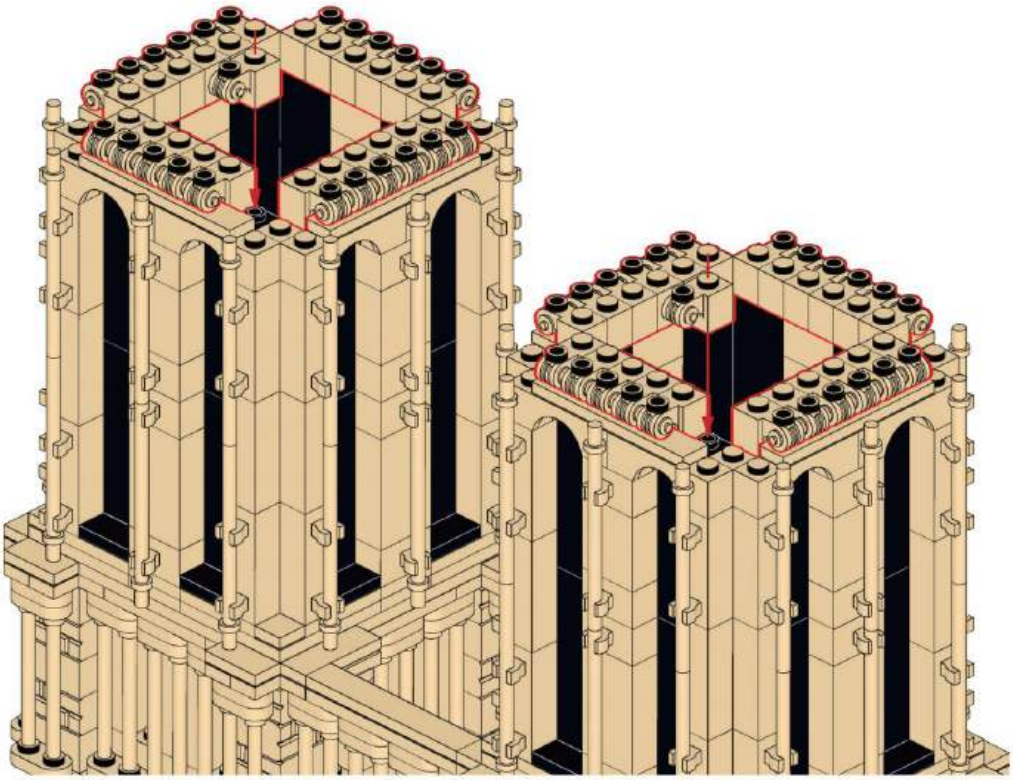

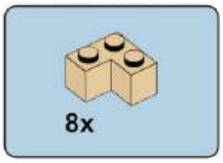

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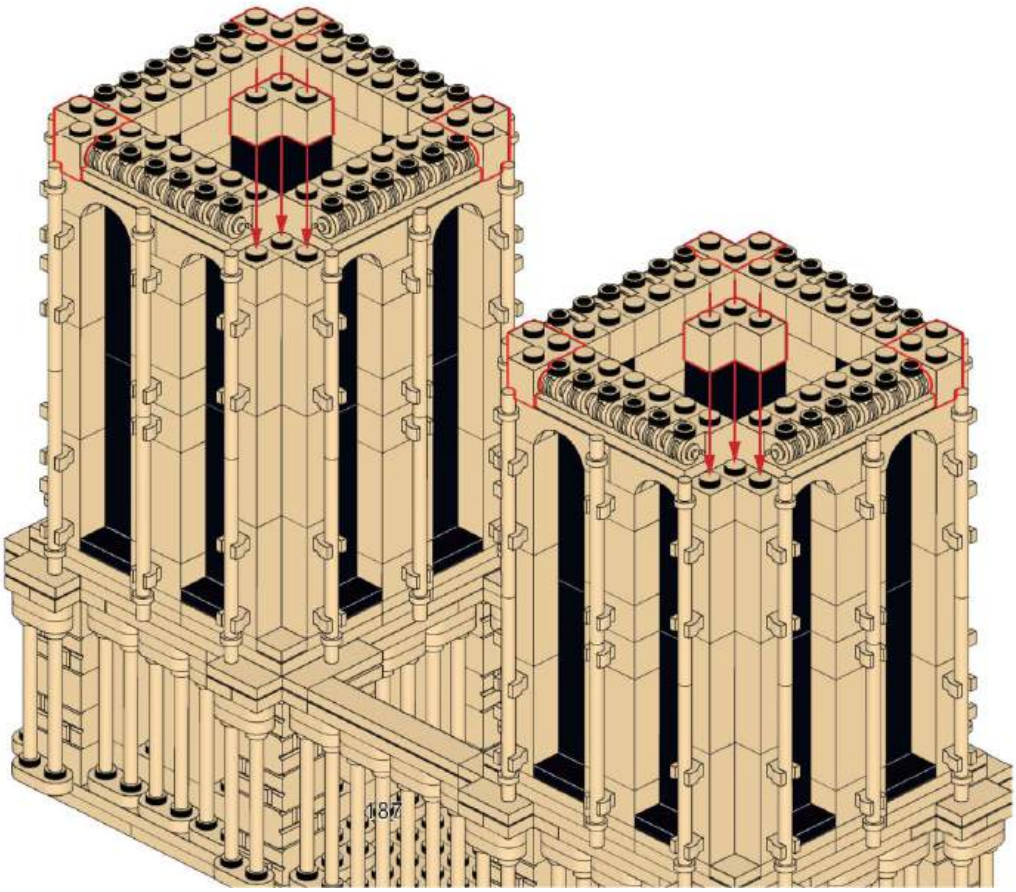

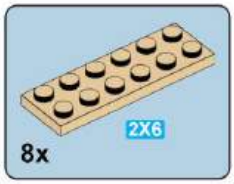

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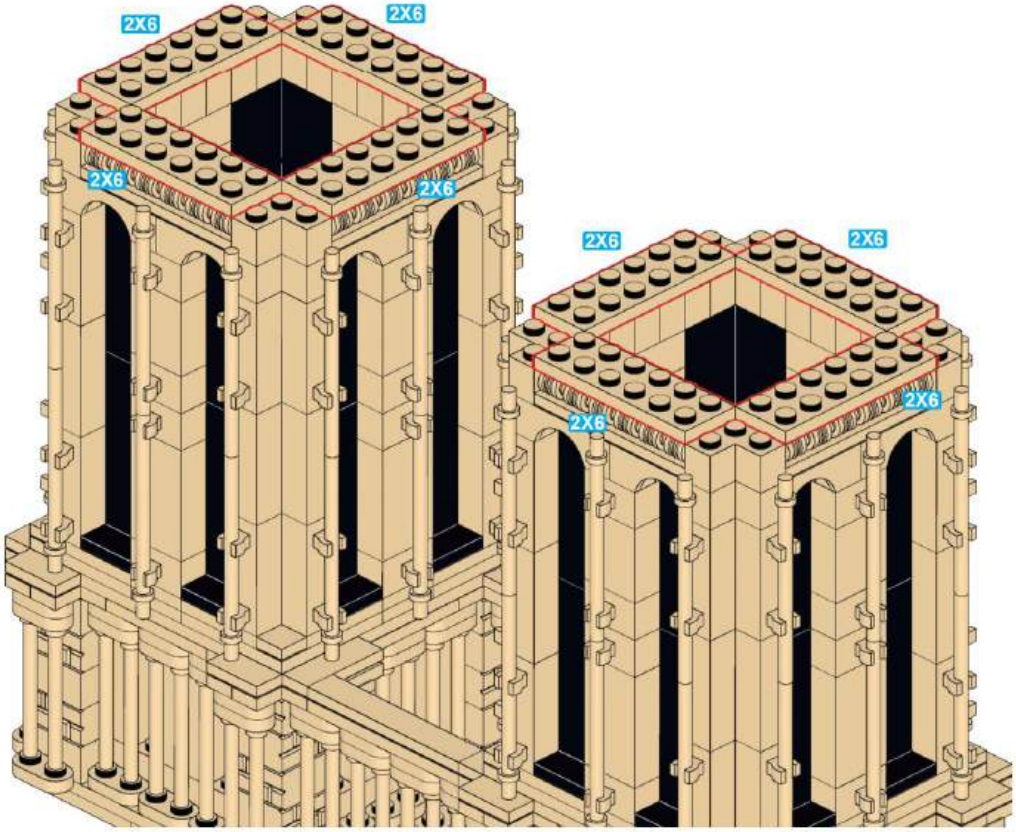

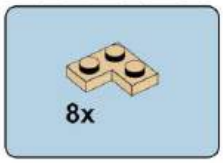

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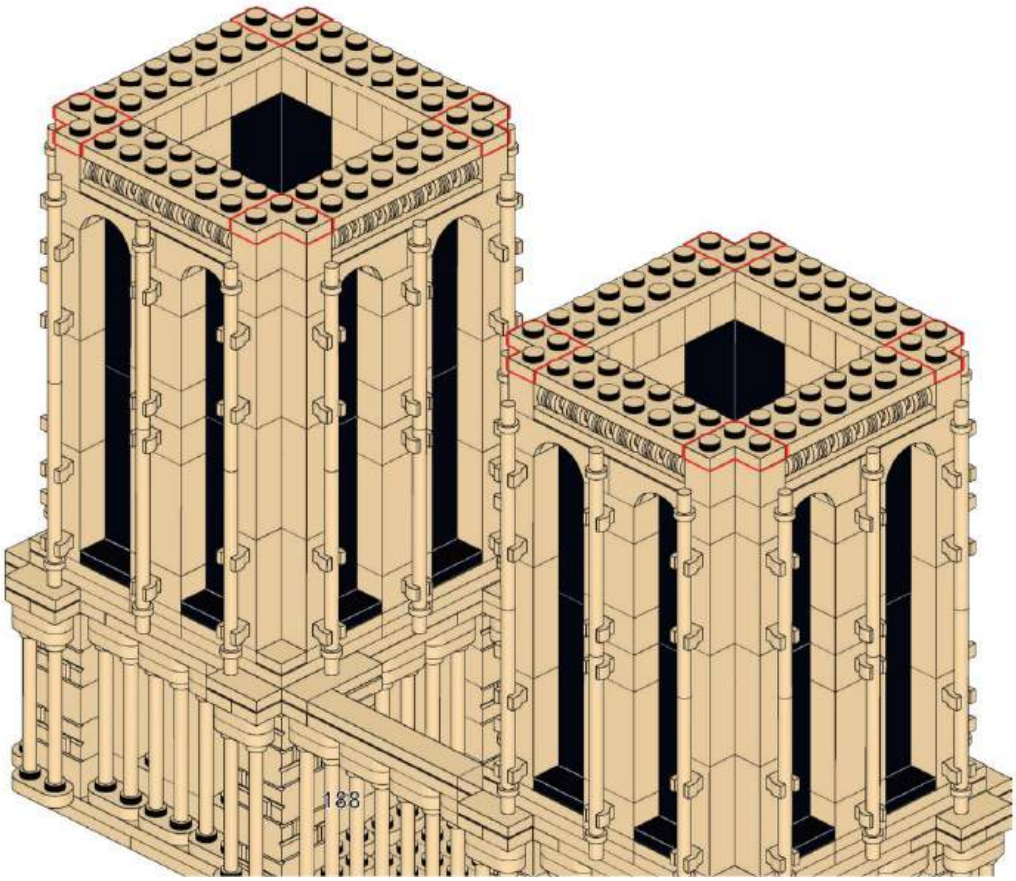

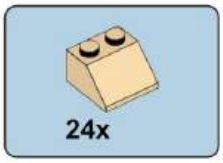

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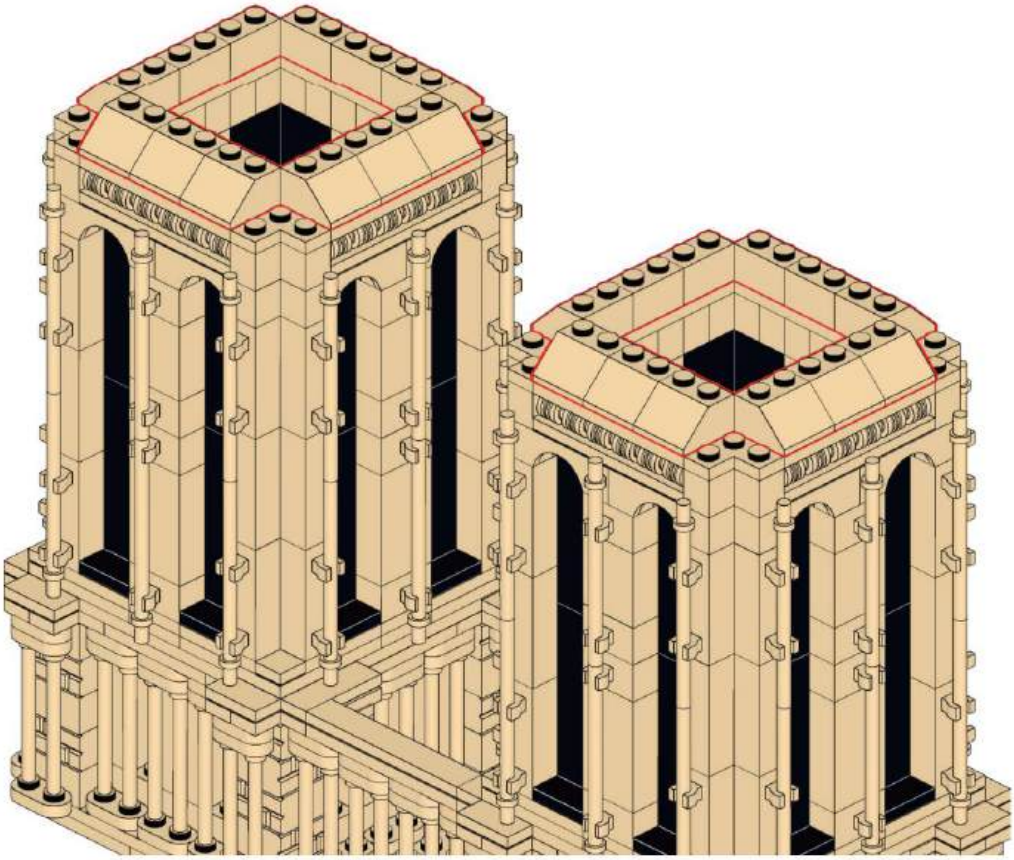

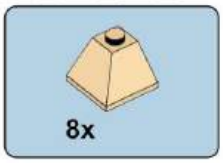

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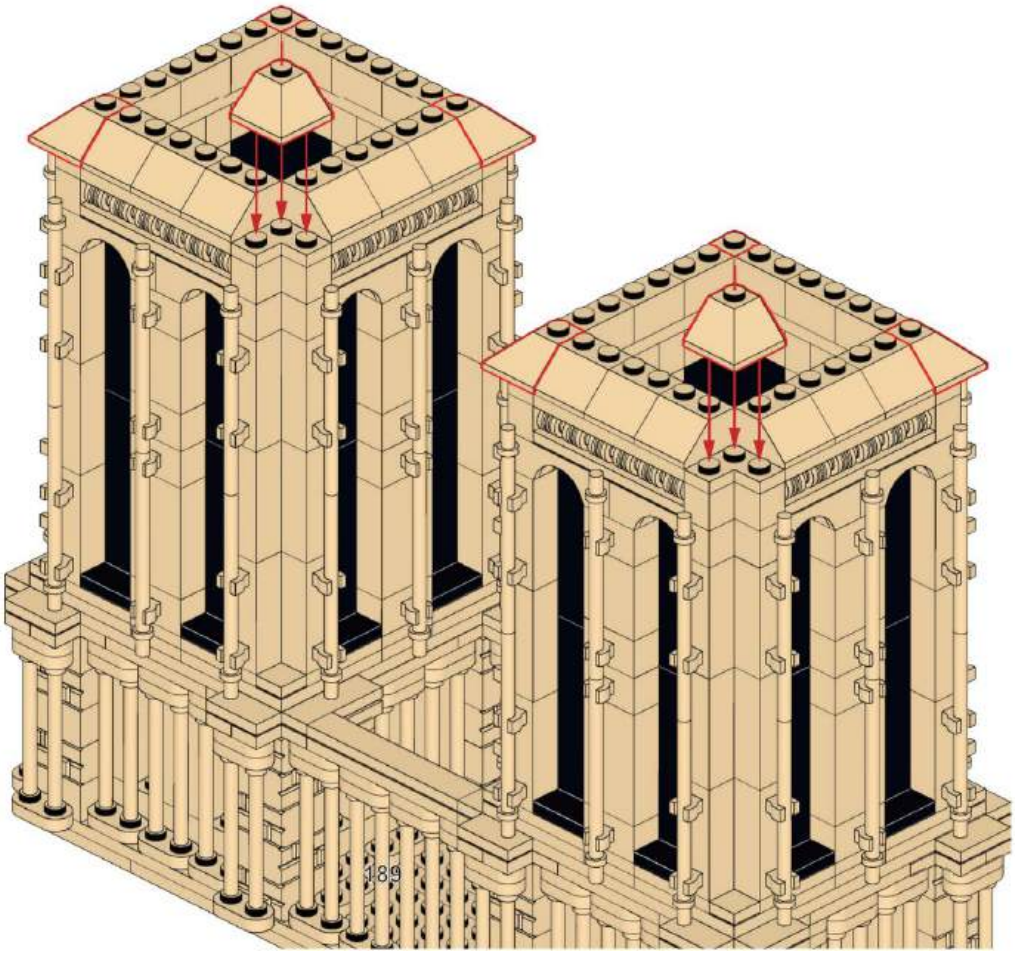

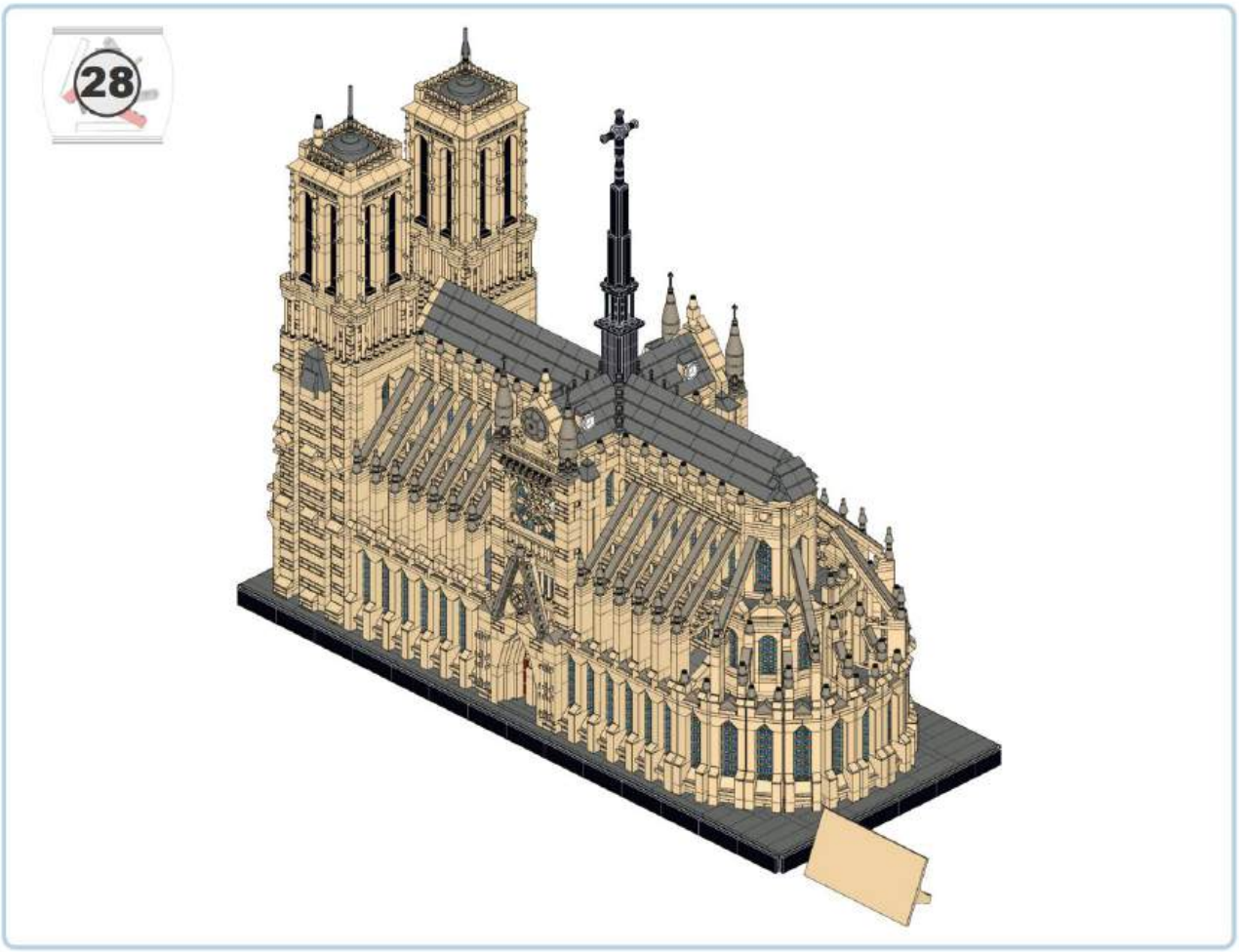

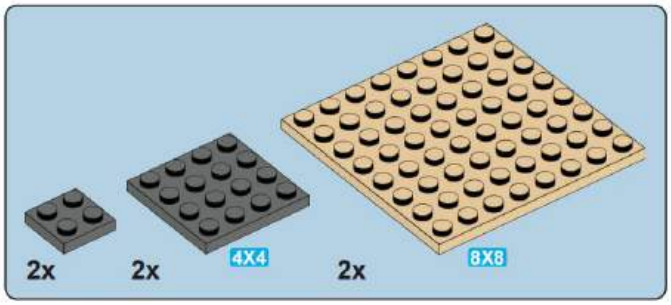

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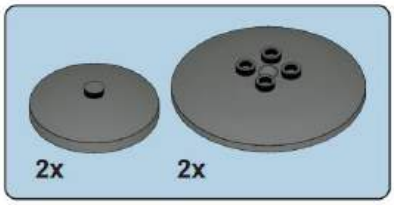

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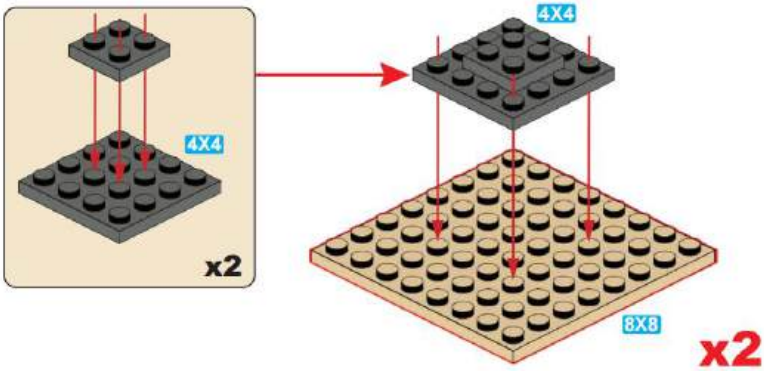

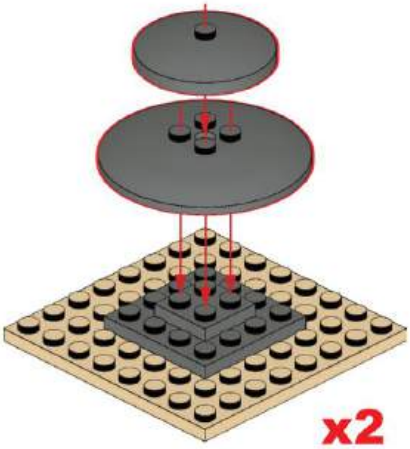

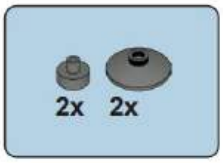

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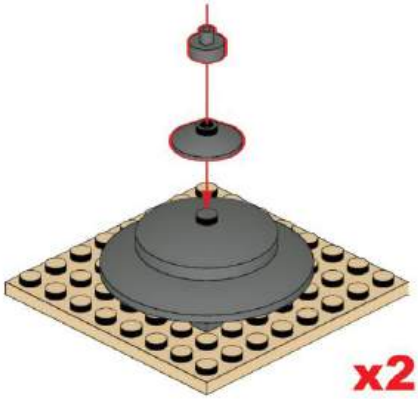

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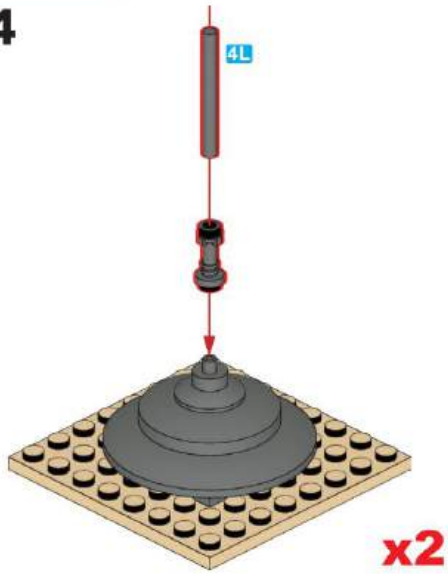

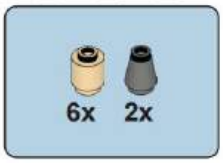

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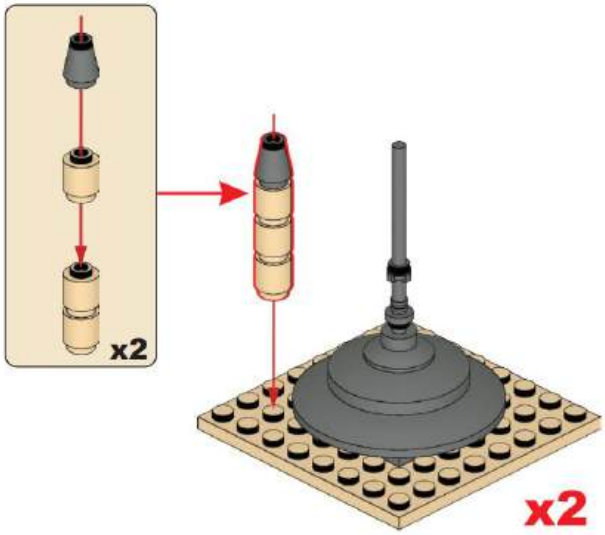

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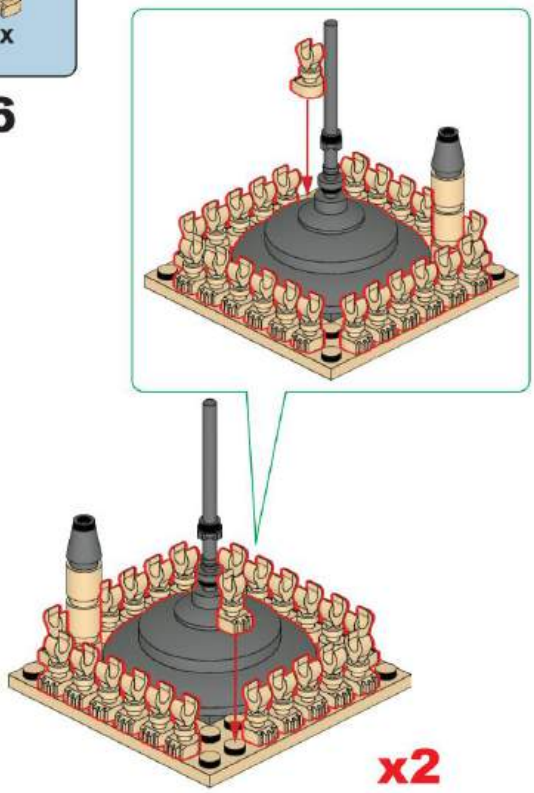

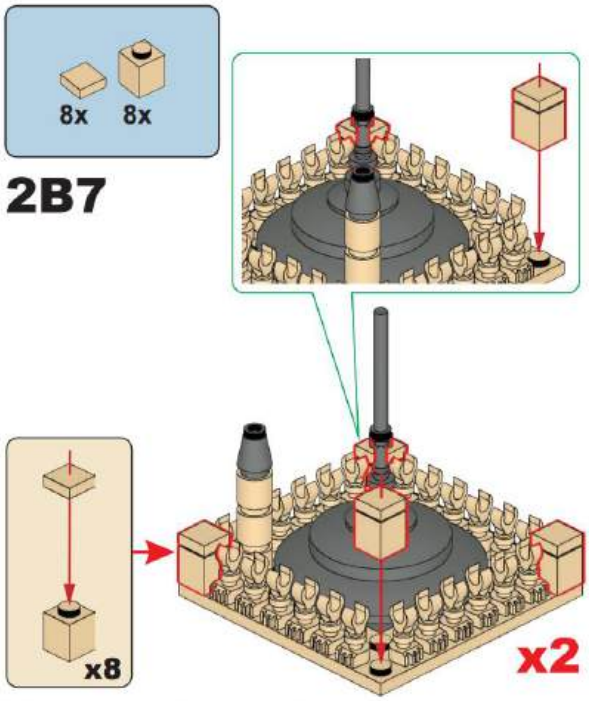
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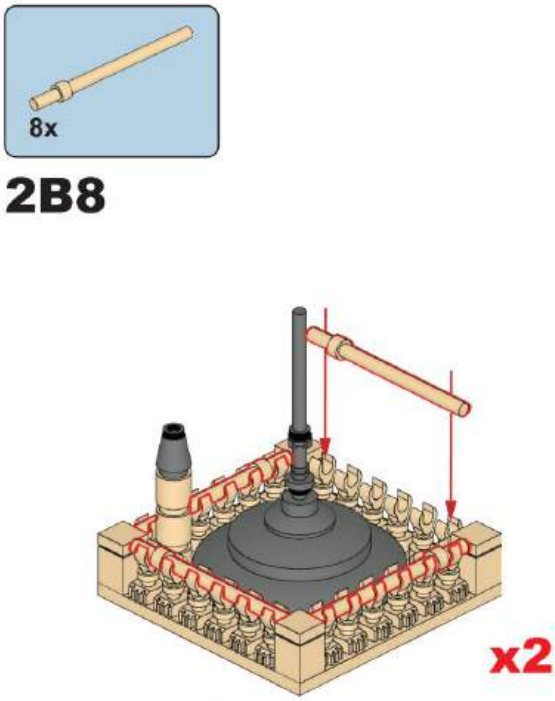
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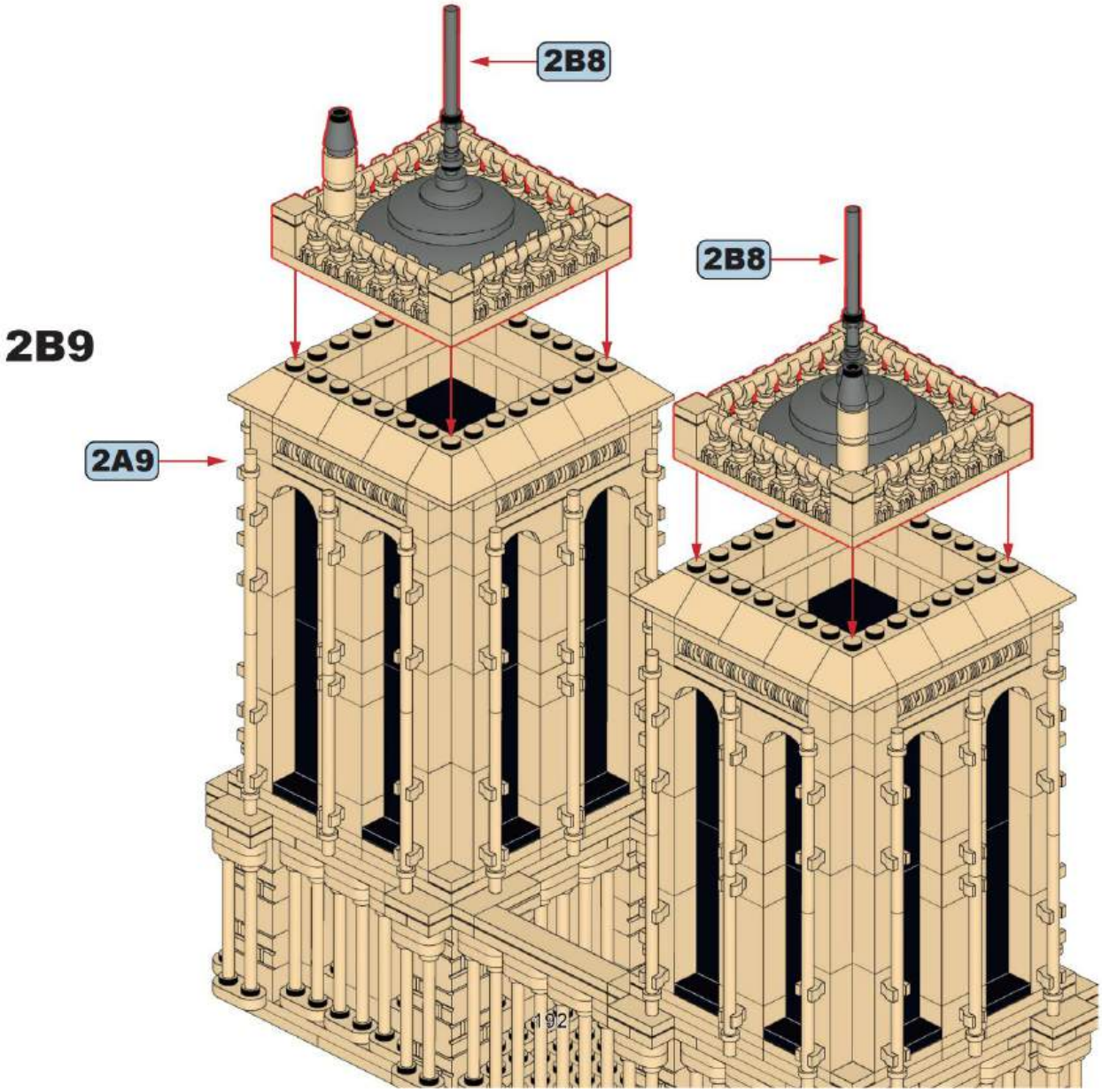
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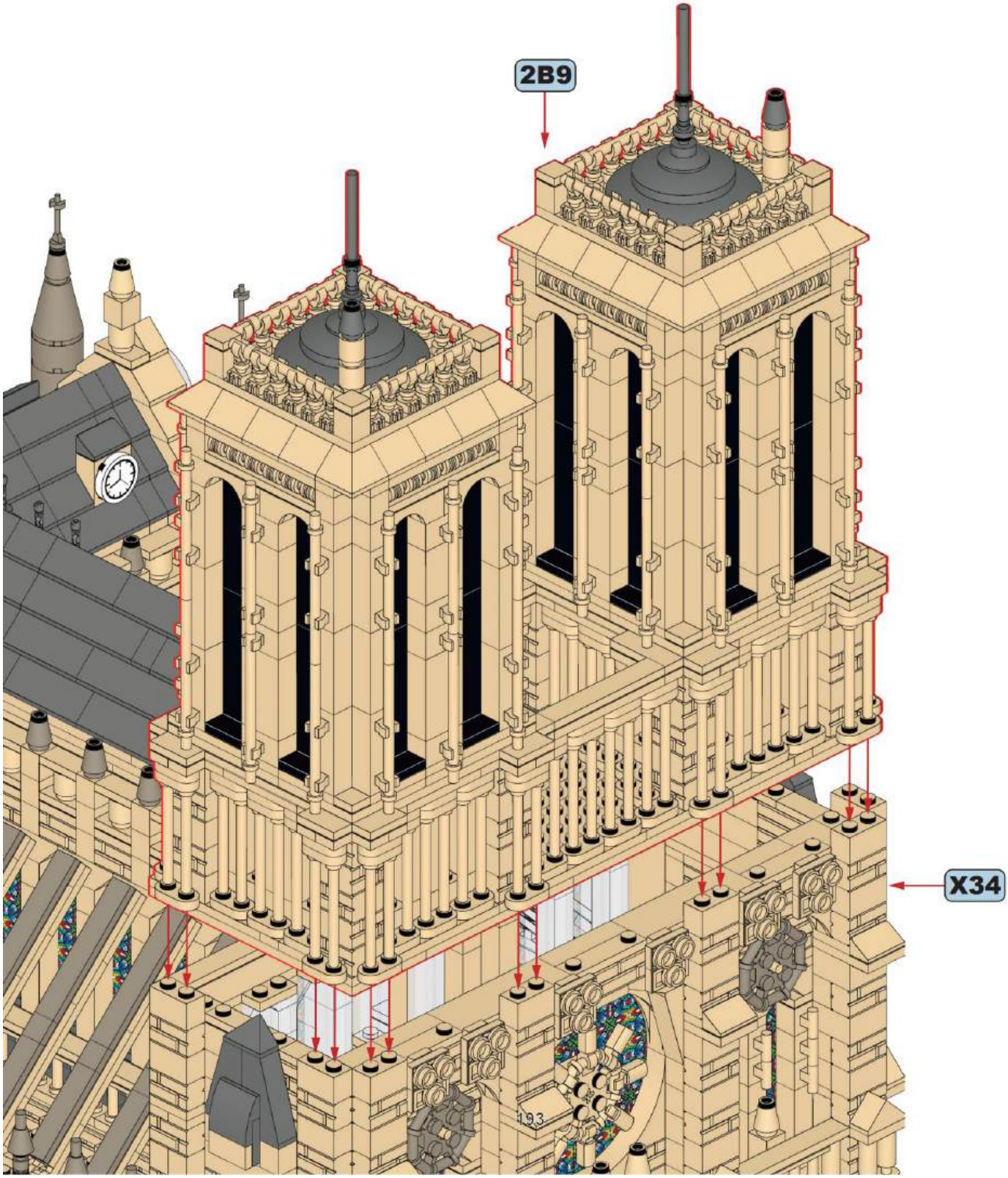

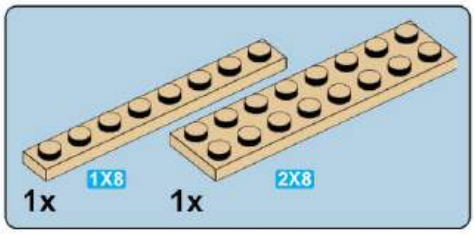

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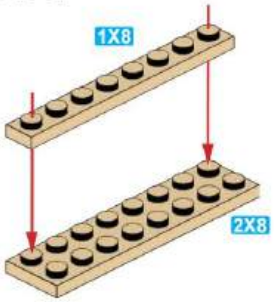

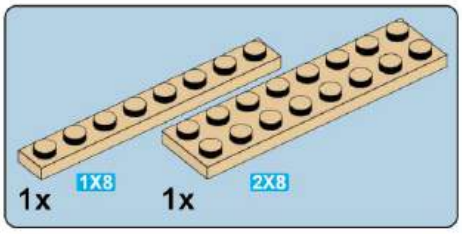

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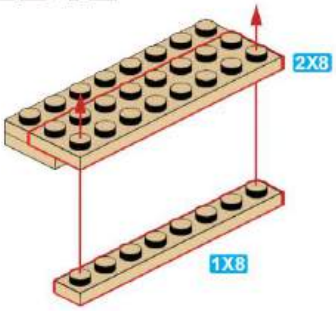

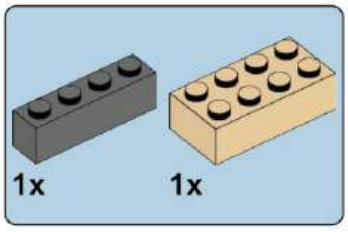

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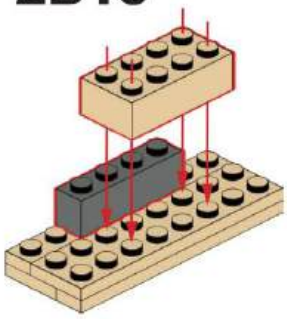

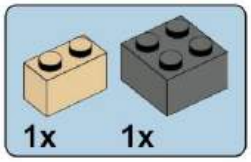

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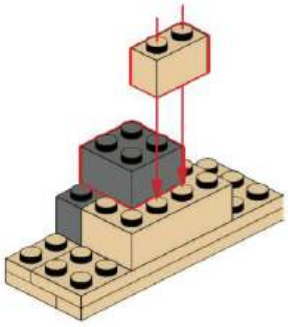

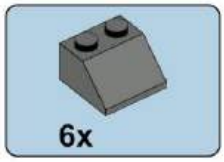

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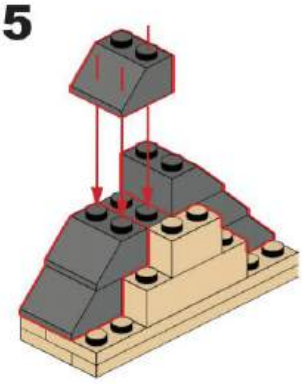

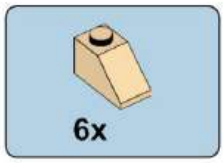

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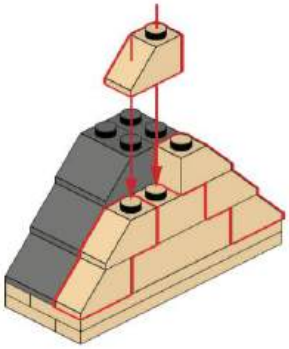

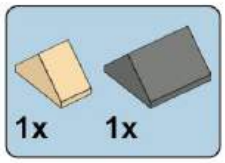

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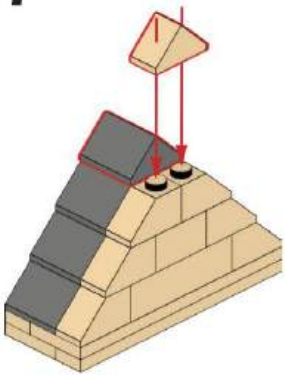

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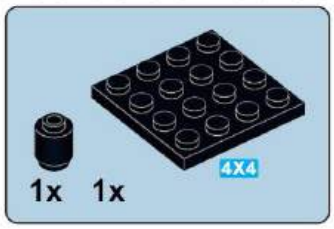

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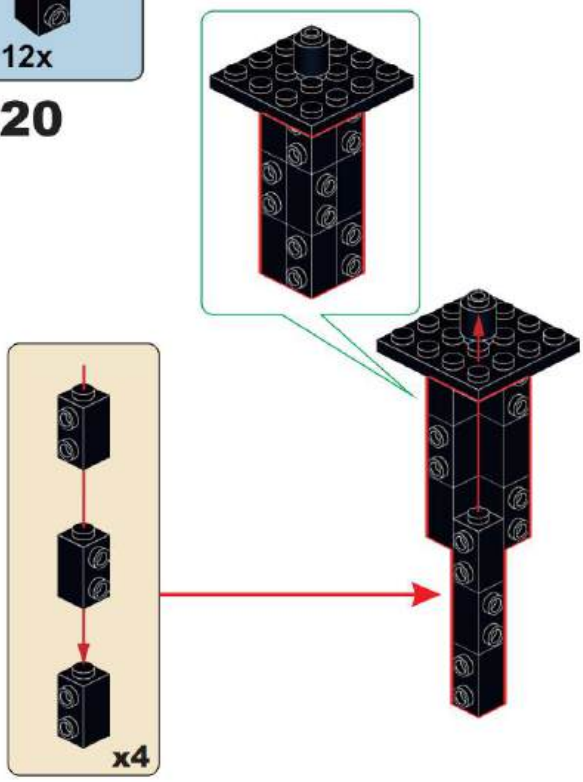

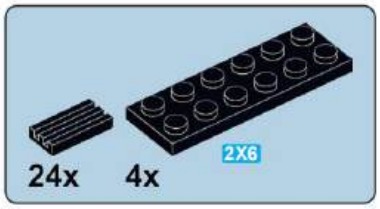

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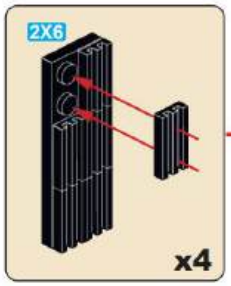

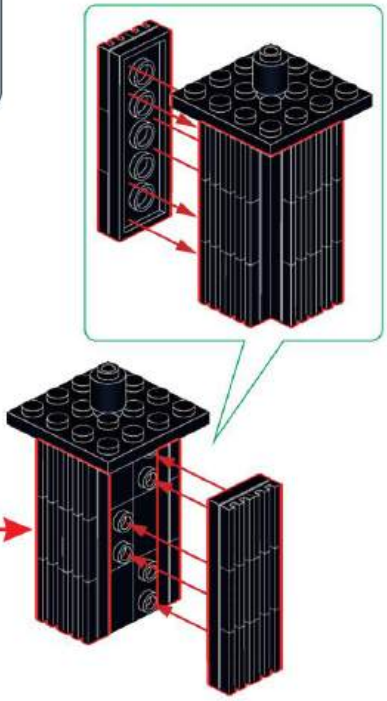

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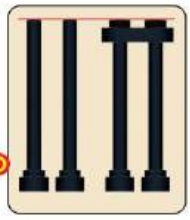
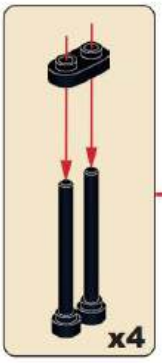
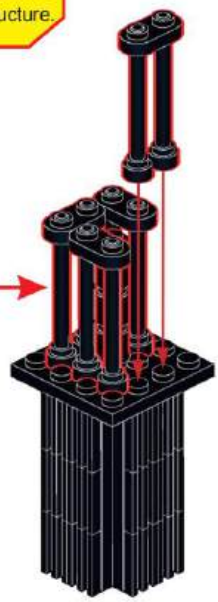
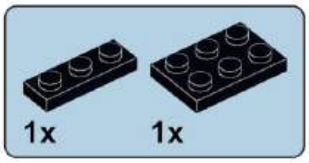


注意！结构精确。
Be careful! Precise structure.







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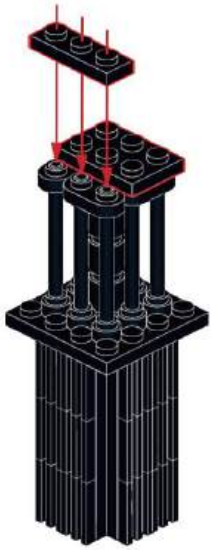

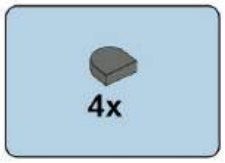

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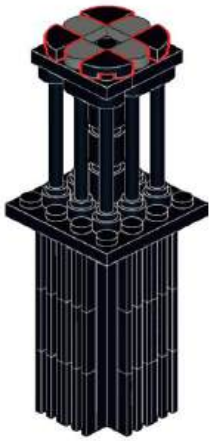

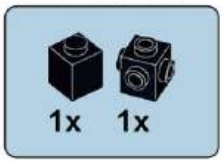

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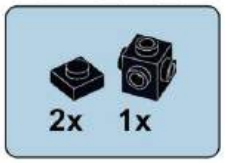

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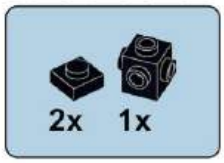

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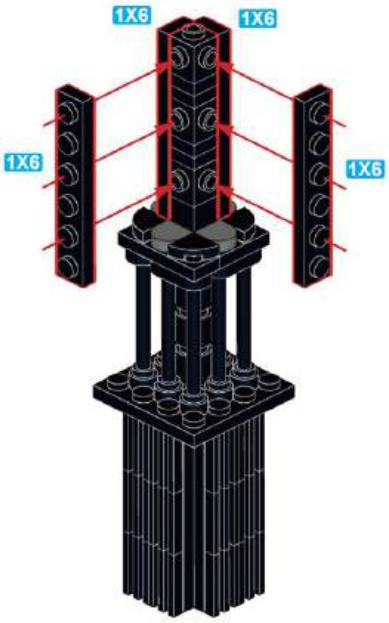

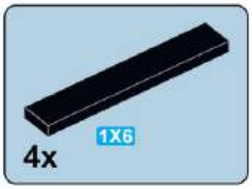

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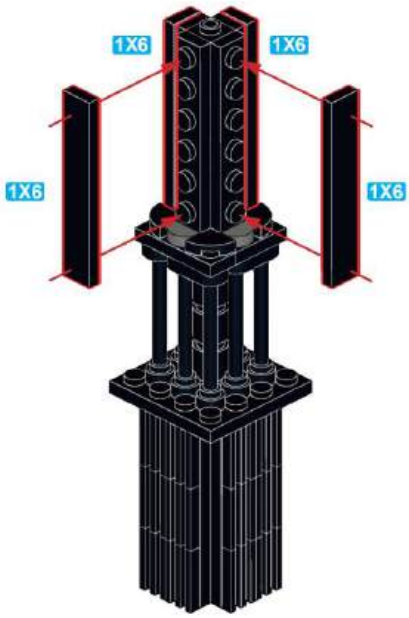

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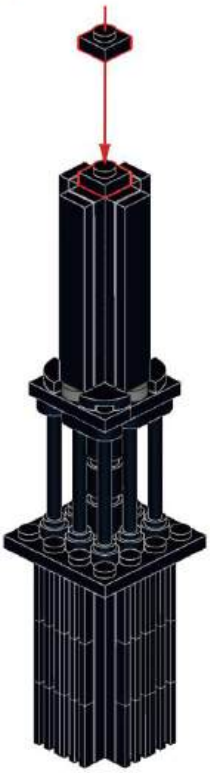

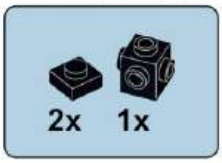

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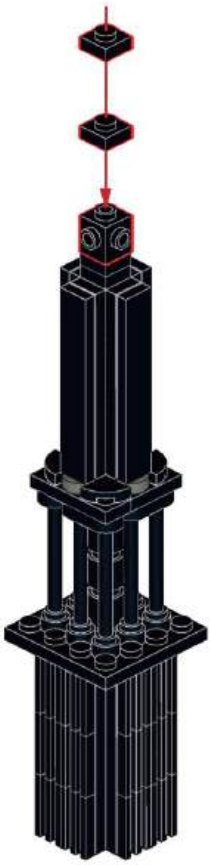

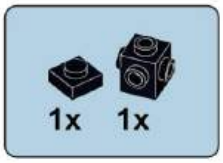

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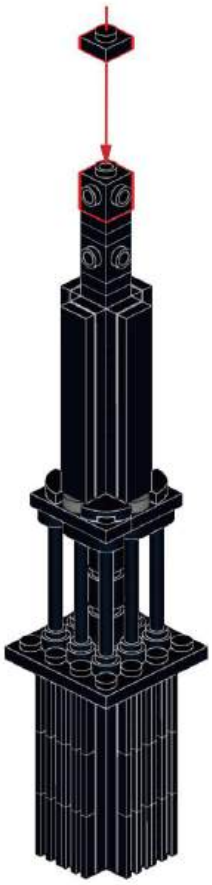

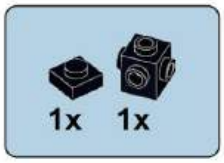

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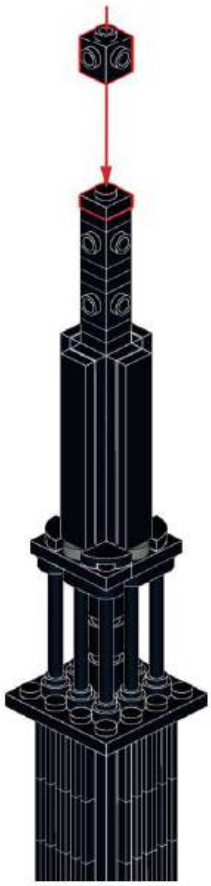

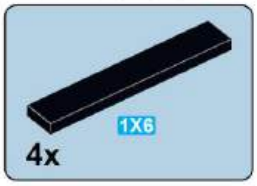

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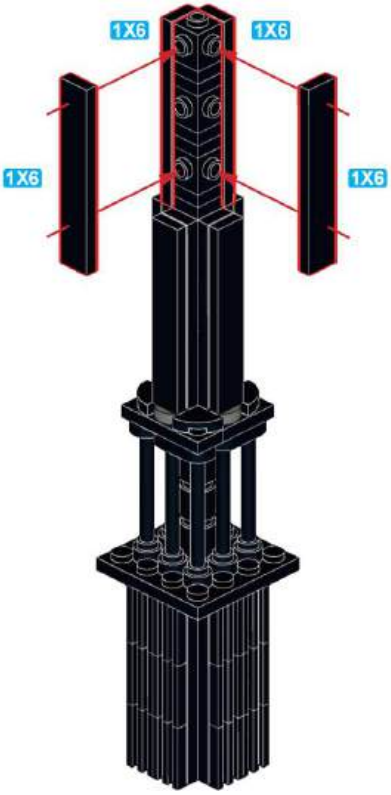

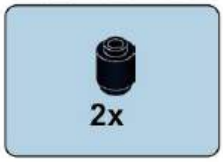

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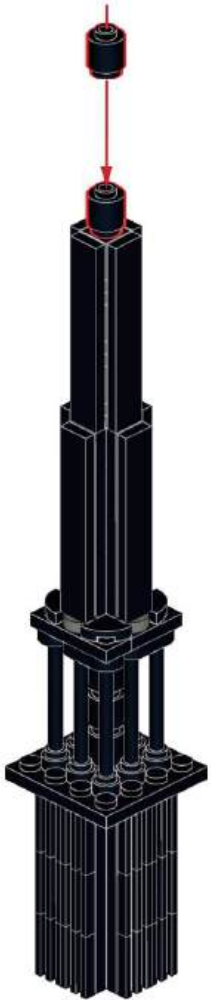

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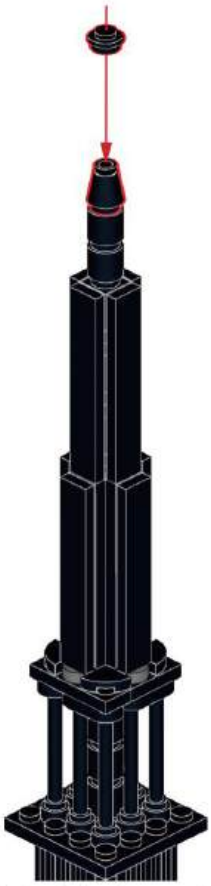

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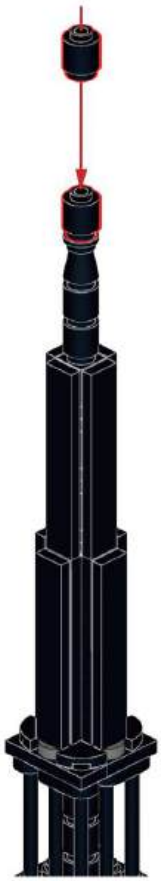

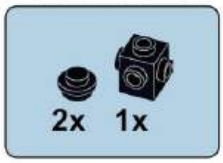

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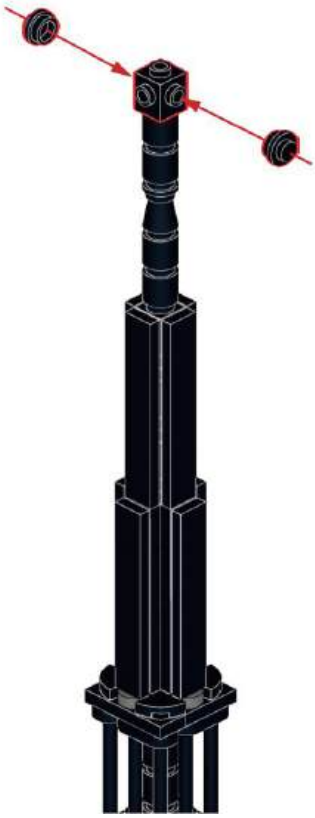

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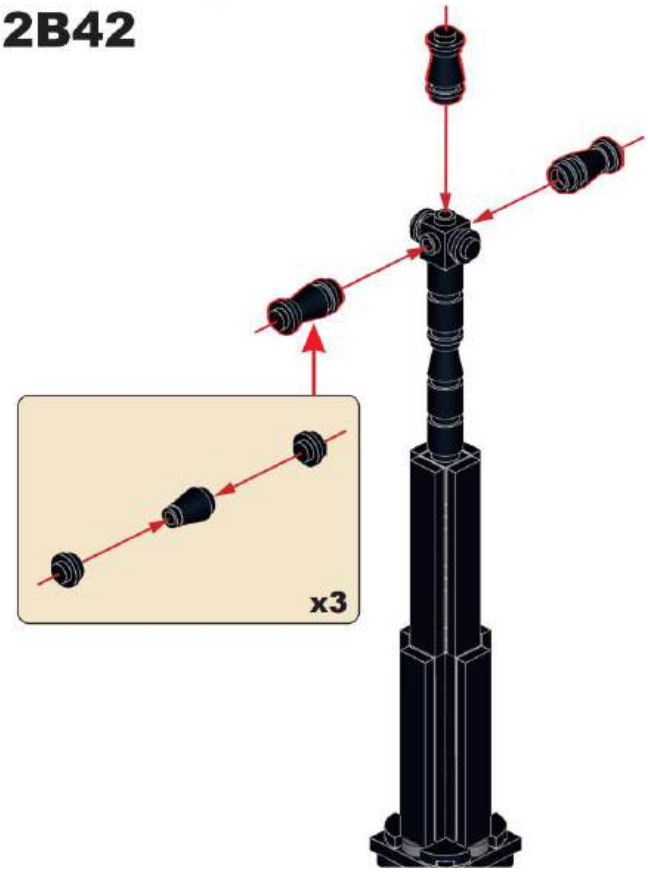

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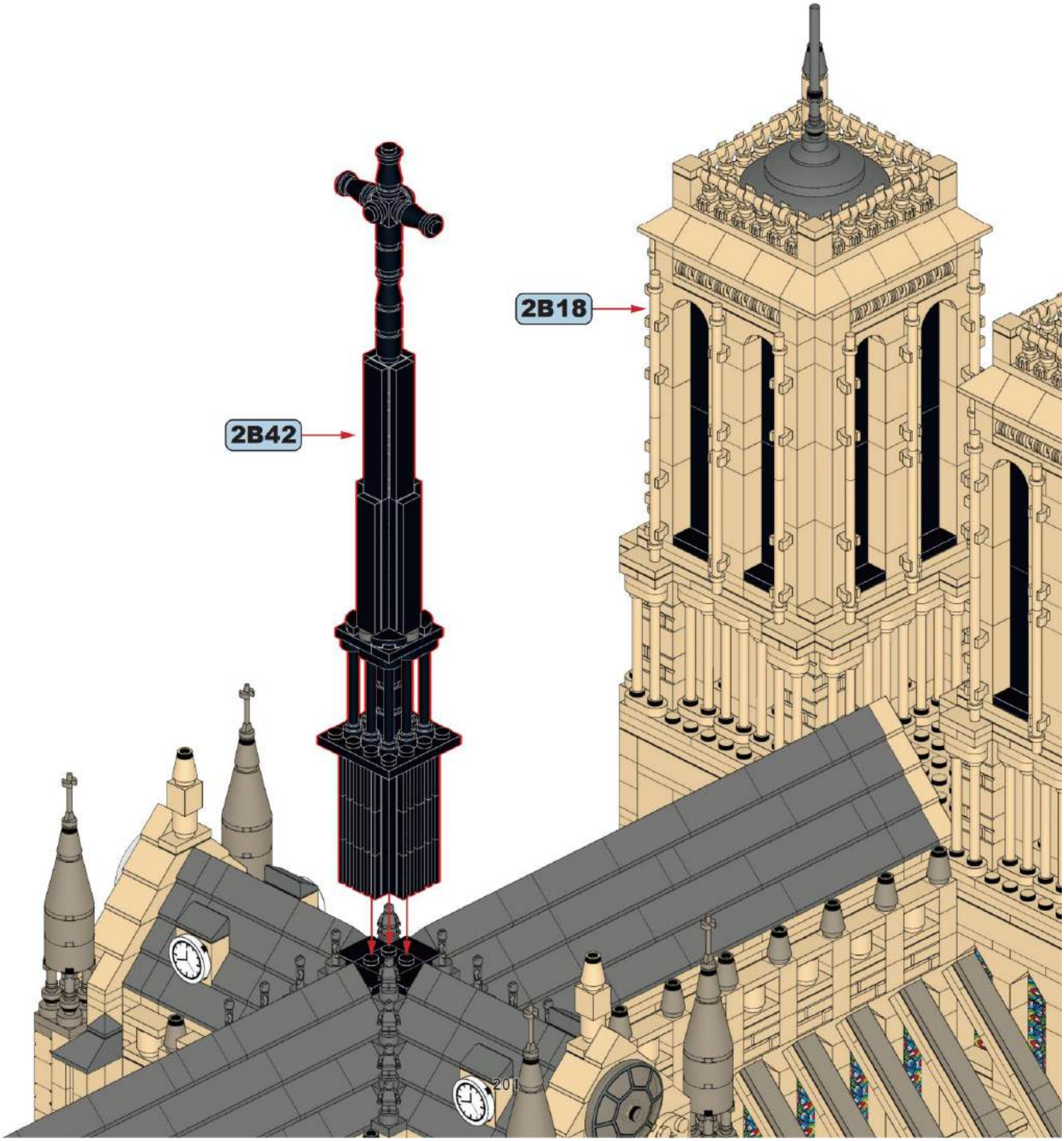

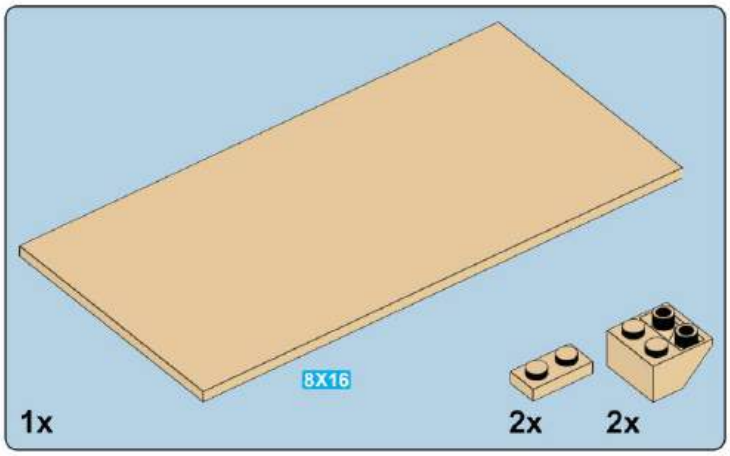

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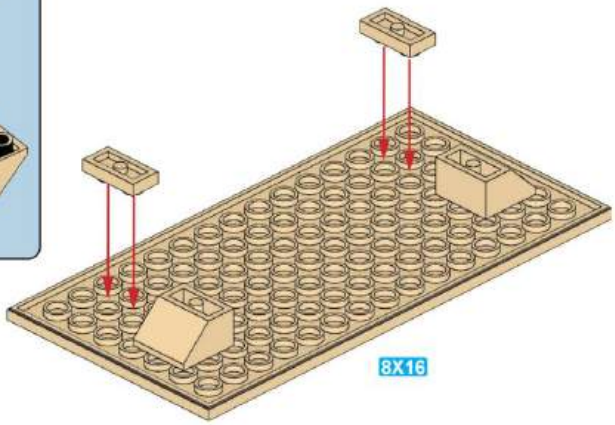

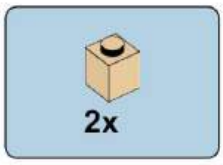

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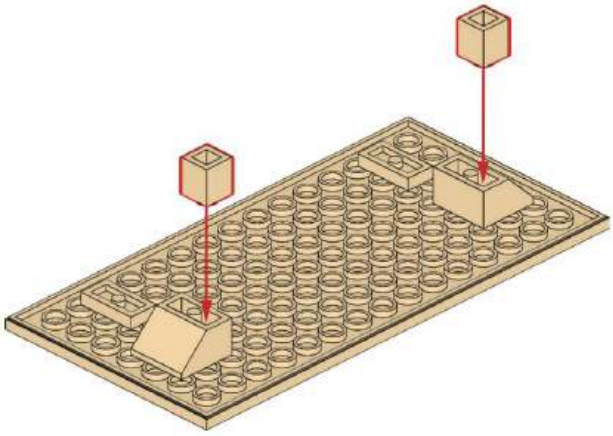

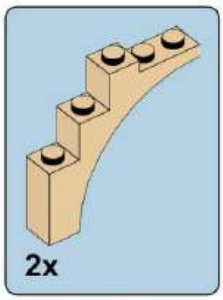

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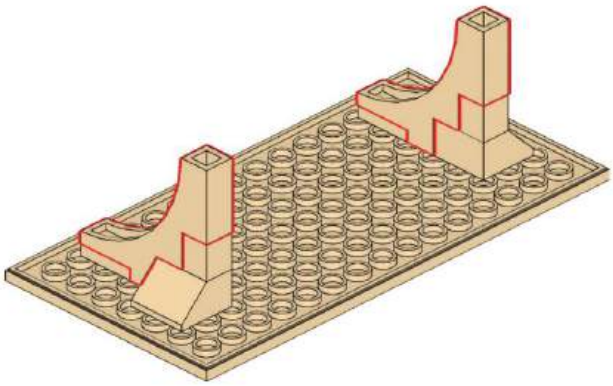

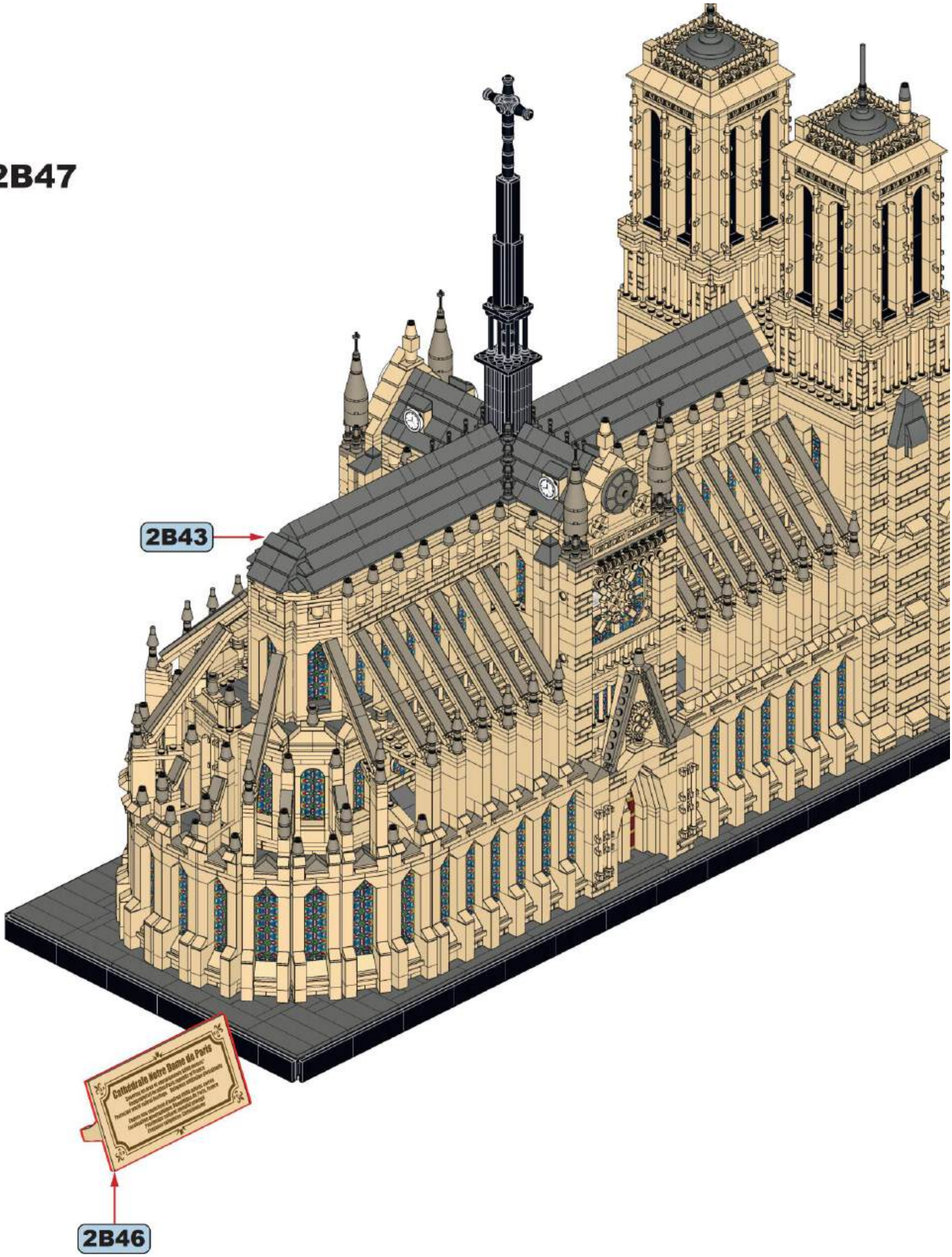
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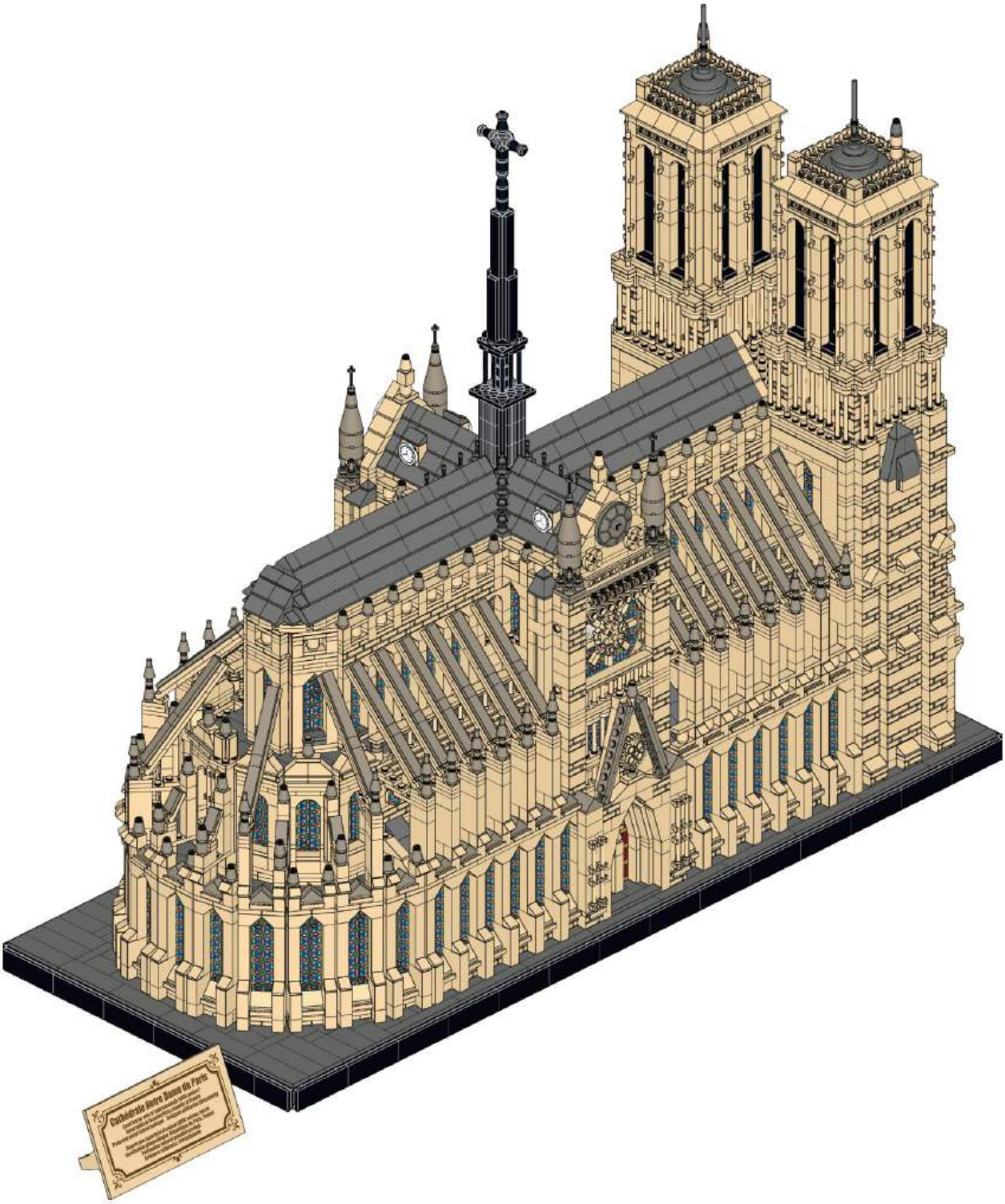
2B43
Cathédrale Notre Dame de Paris
2B46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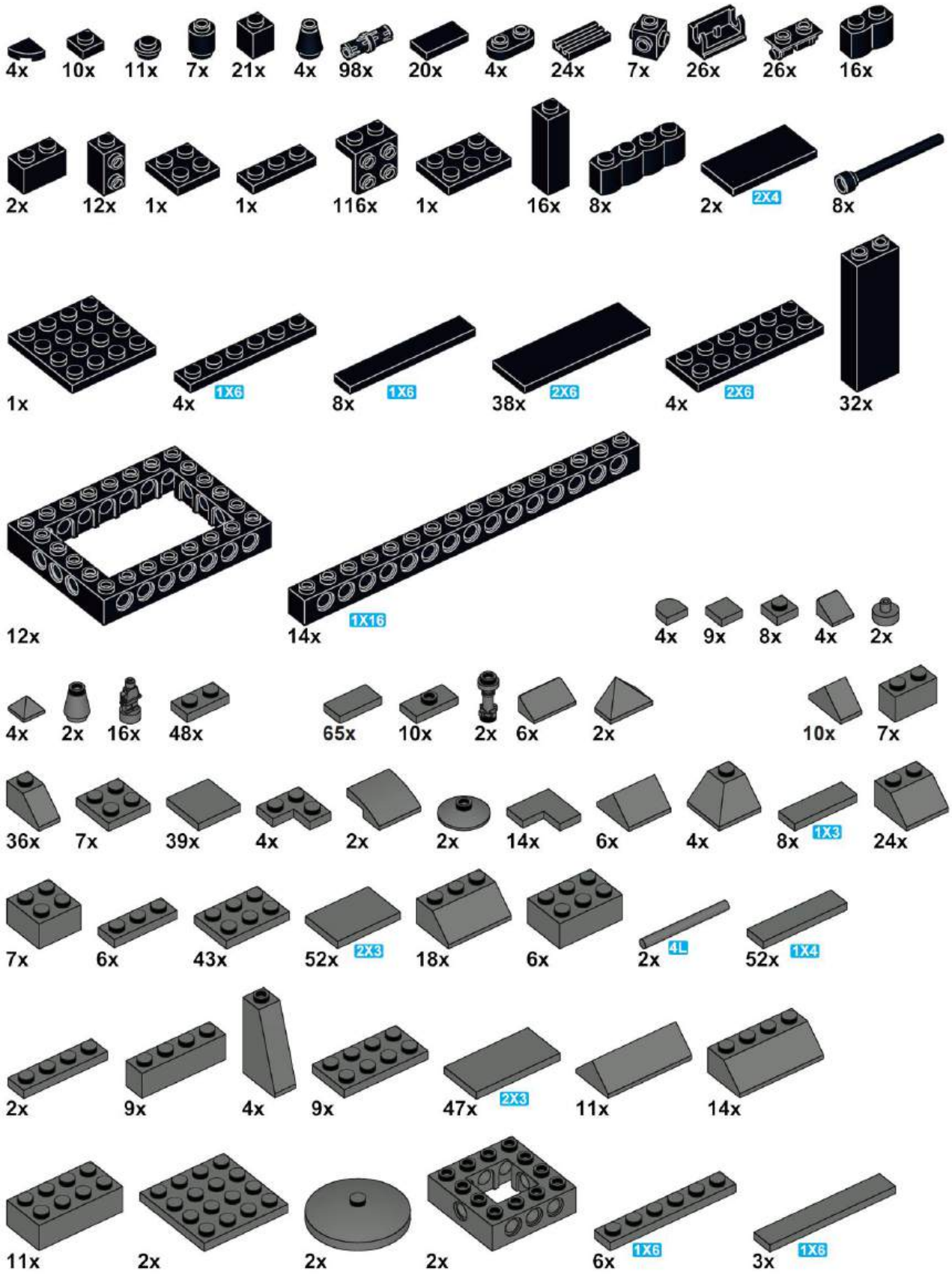
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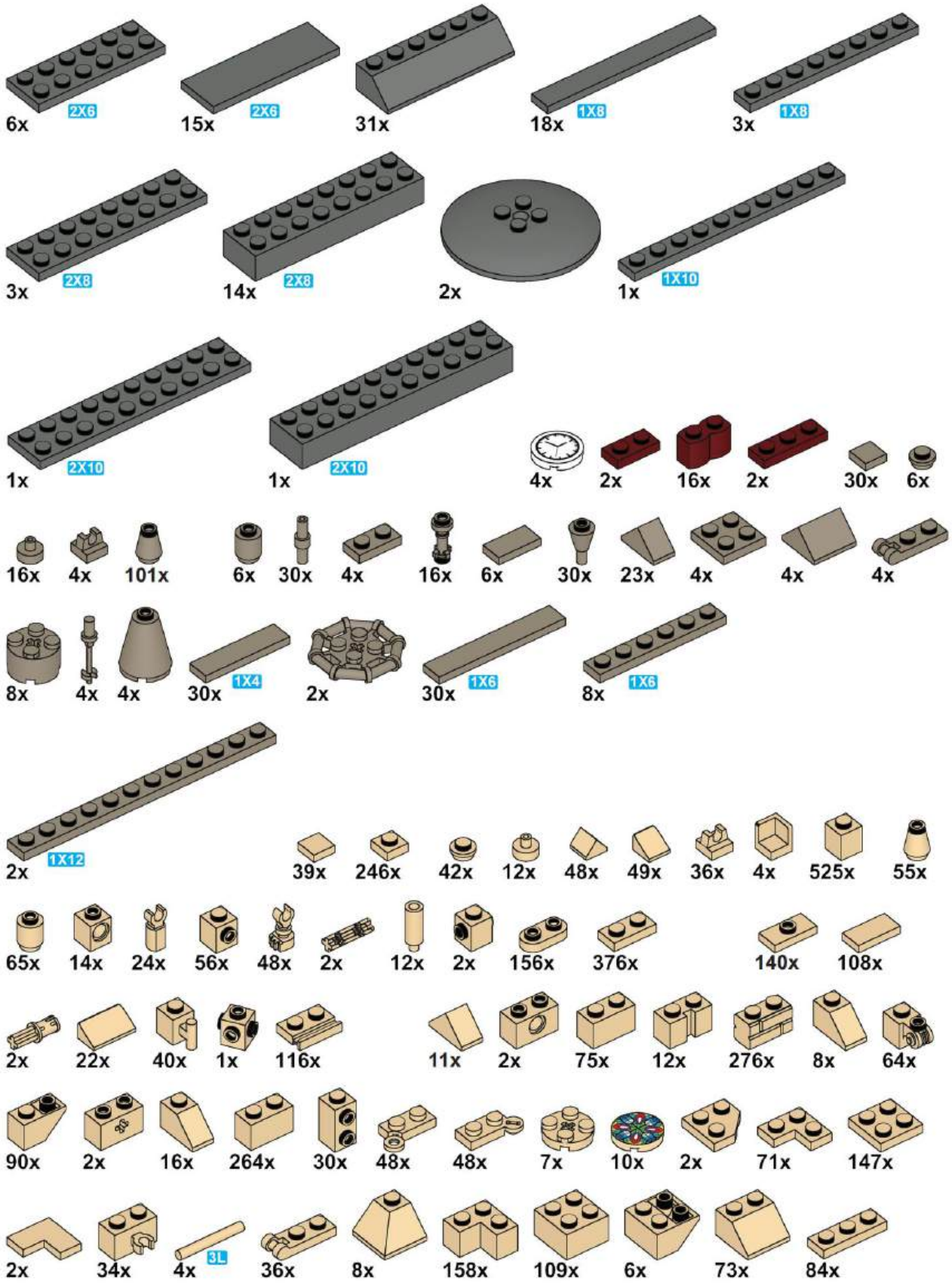
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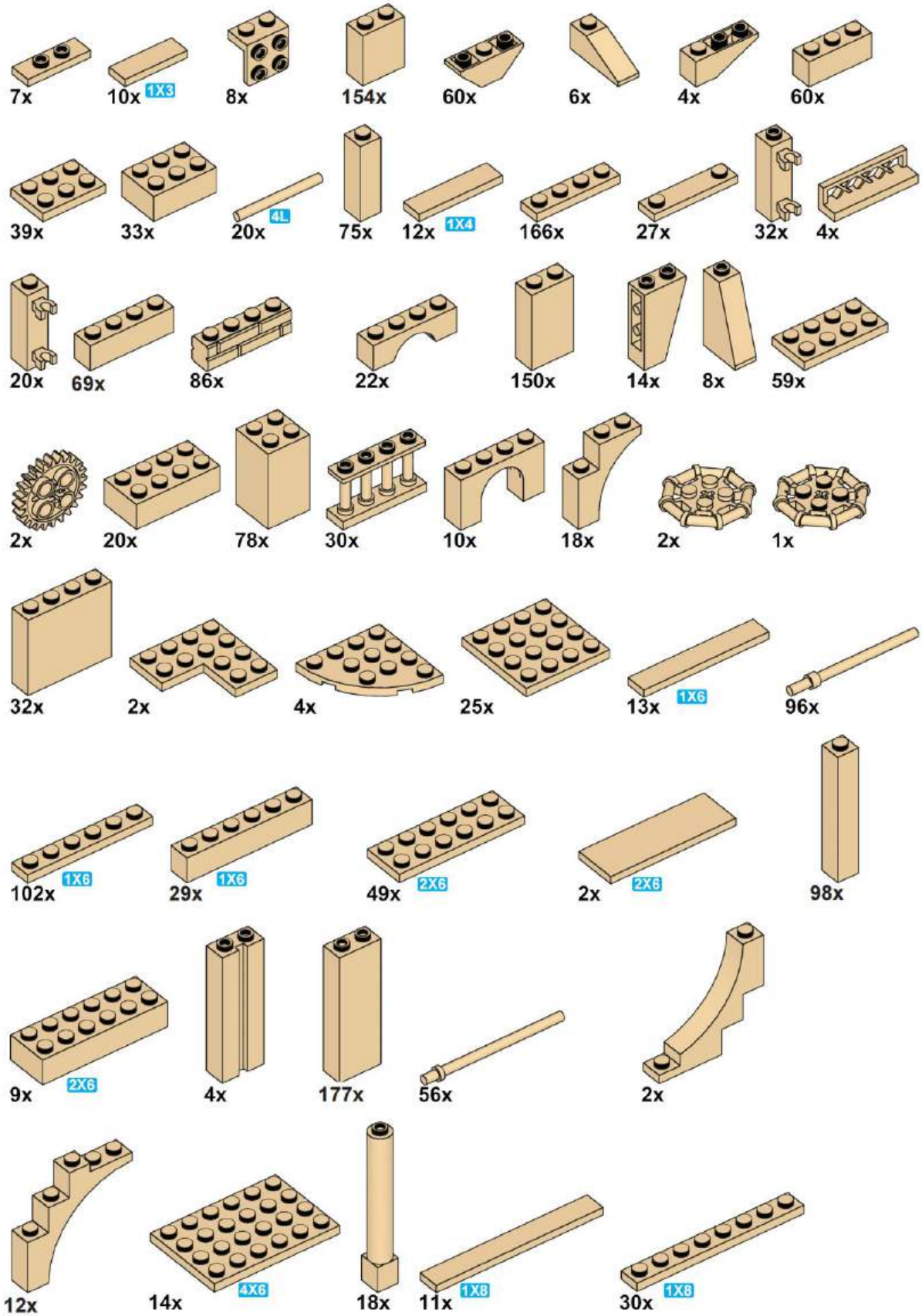
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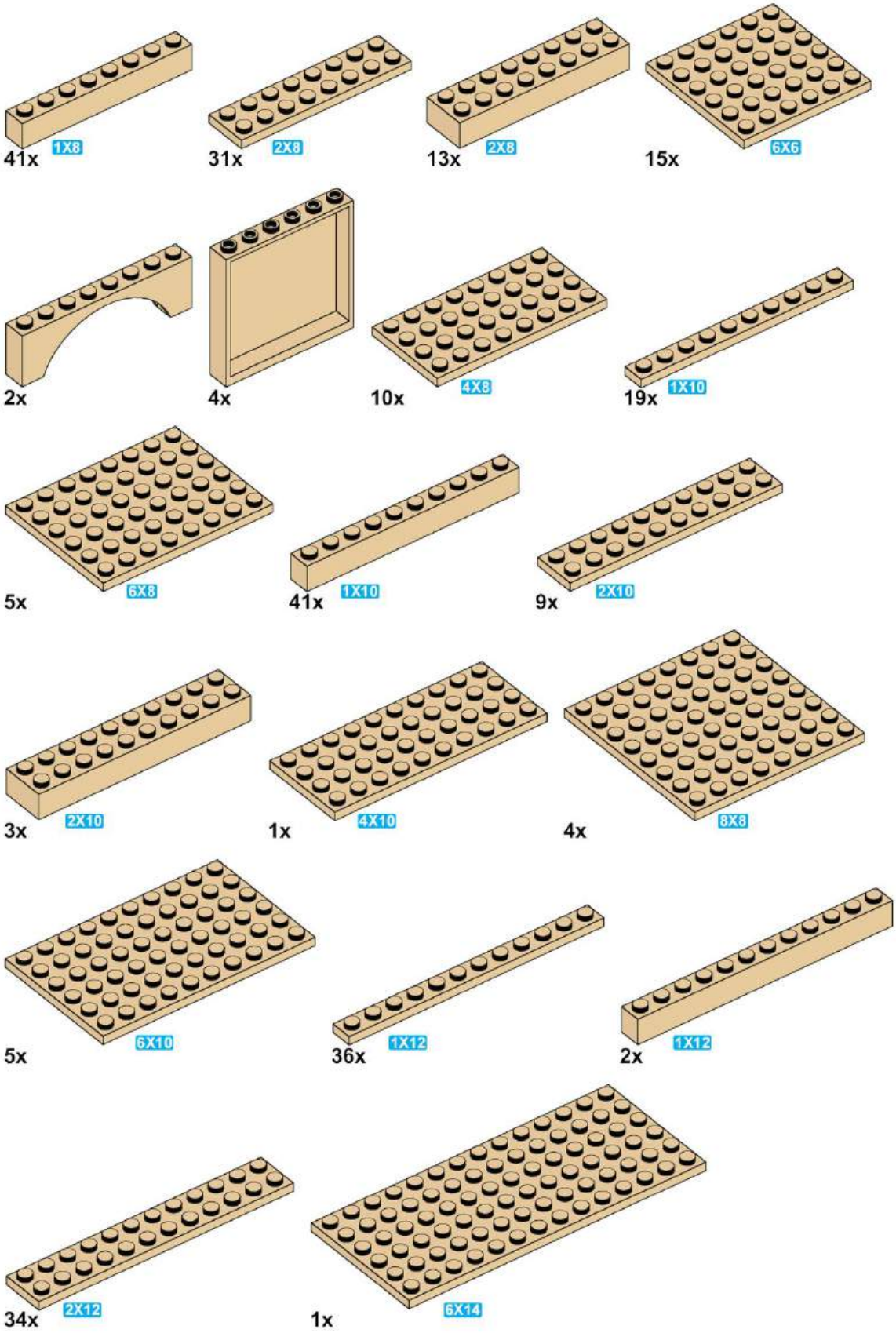
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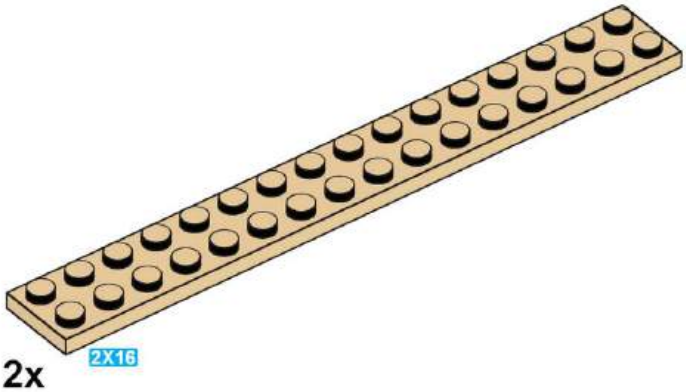
1x 6X14



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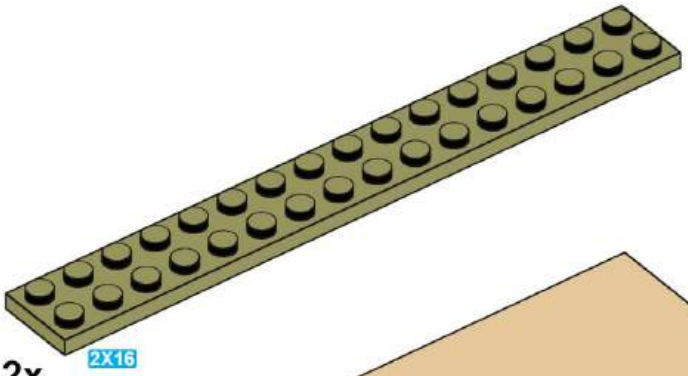

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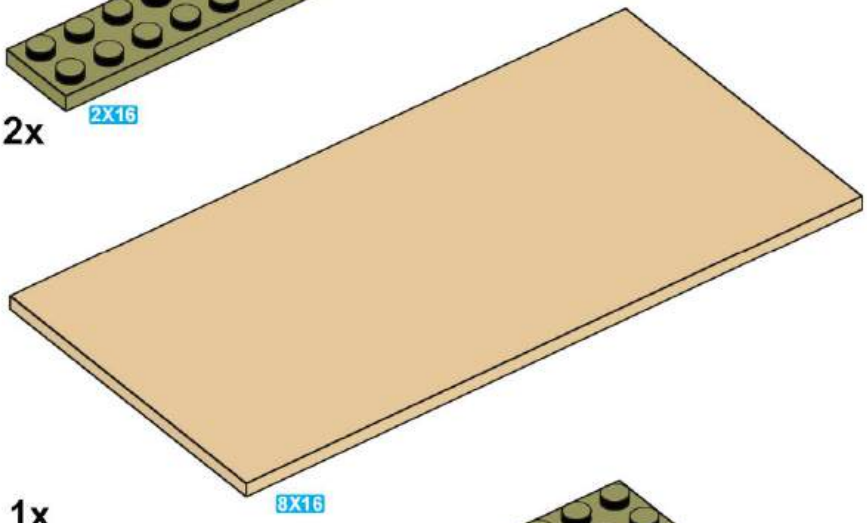
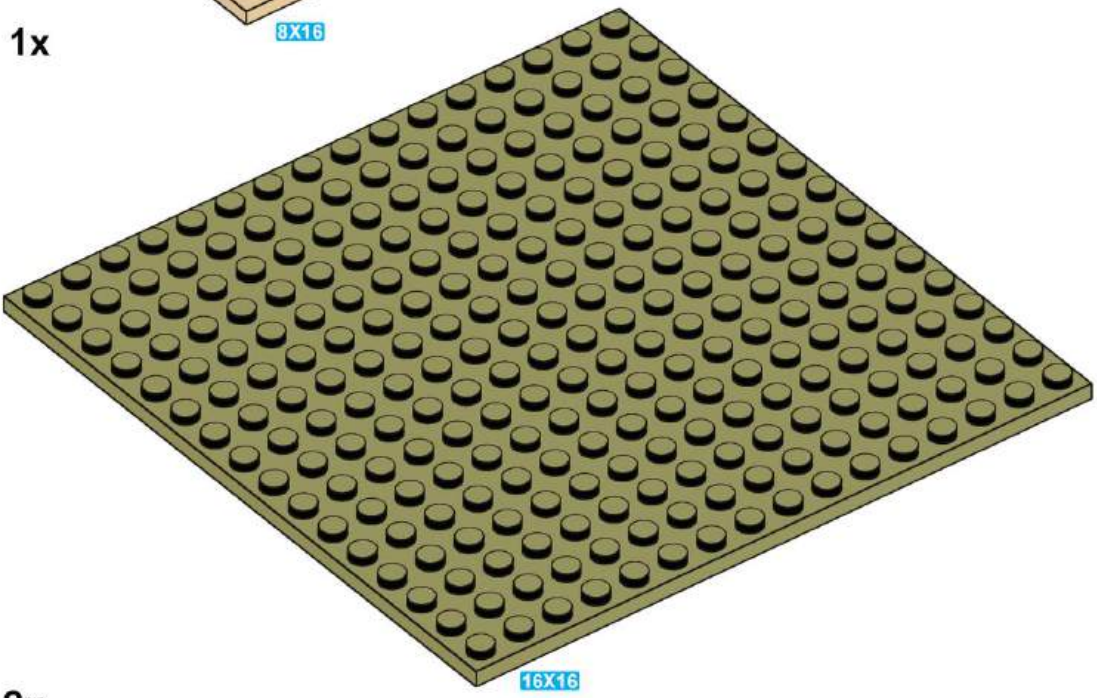
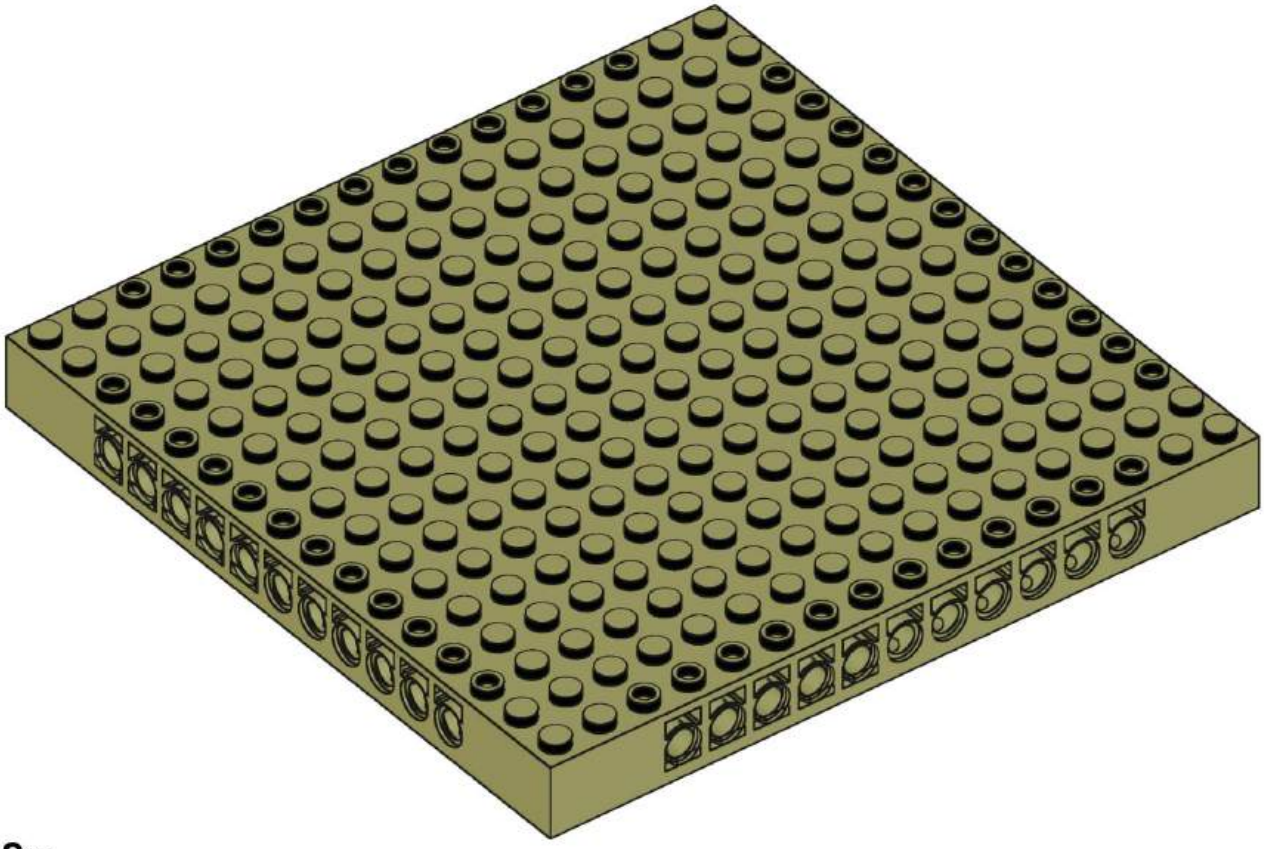


1x

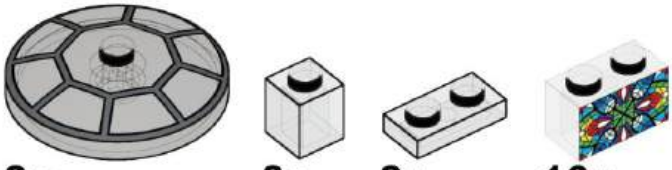


2x



8x

4x 118x 110x 16x



2x 8x 2x 16x