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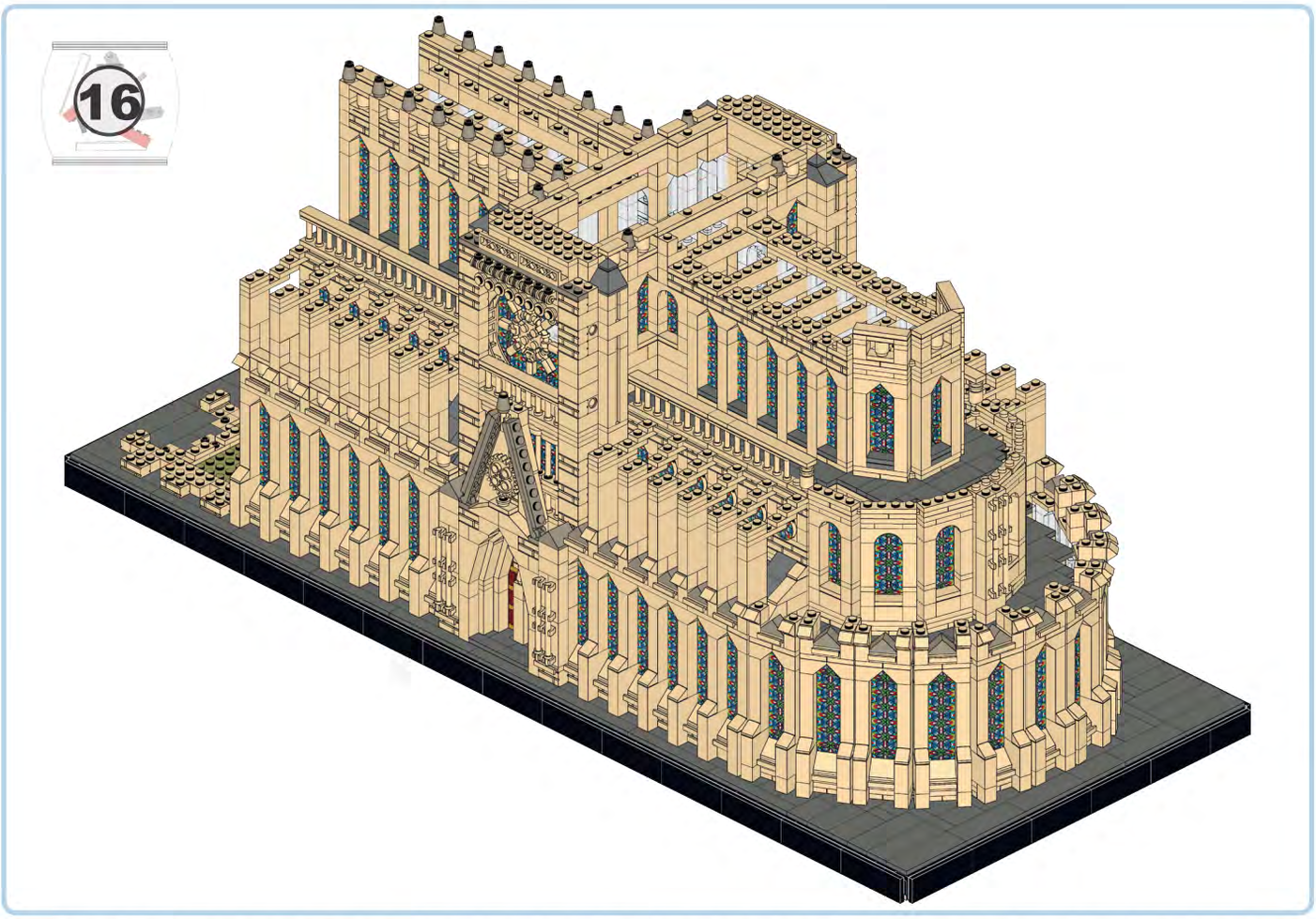
封面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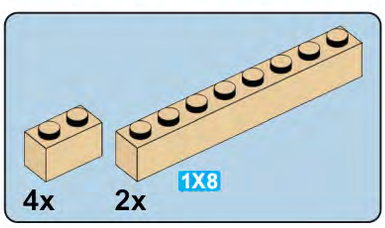
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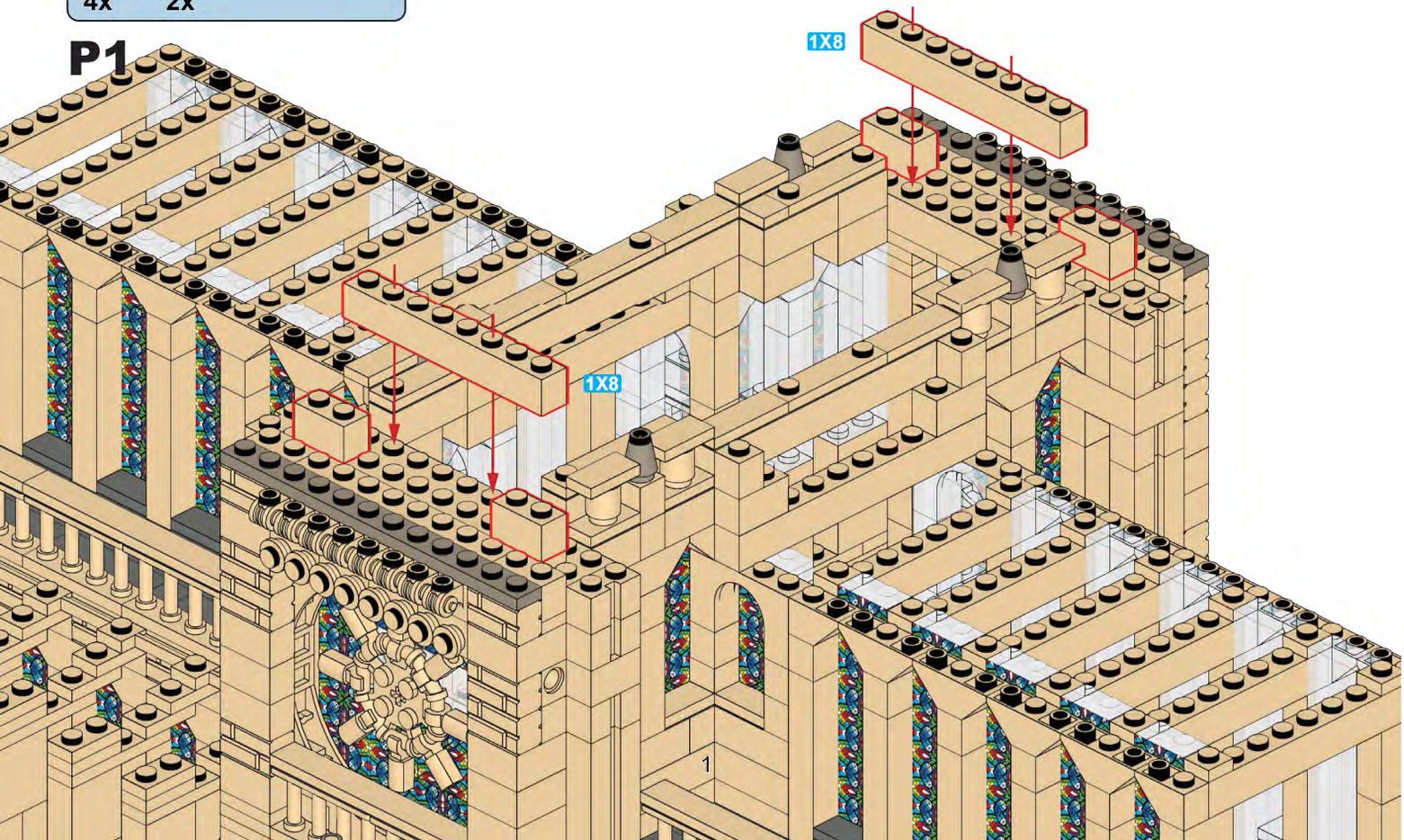
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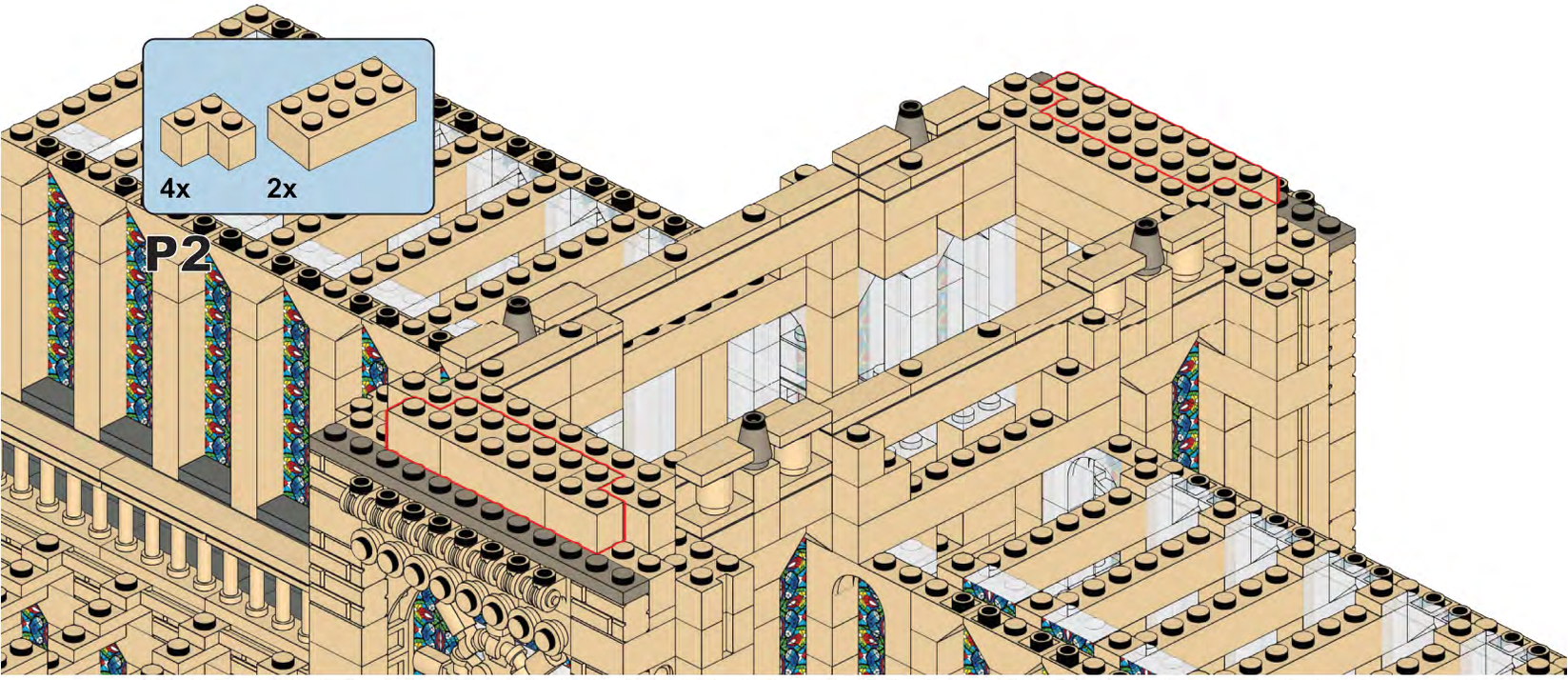
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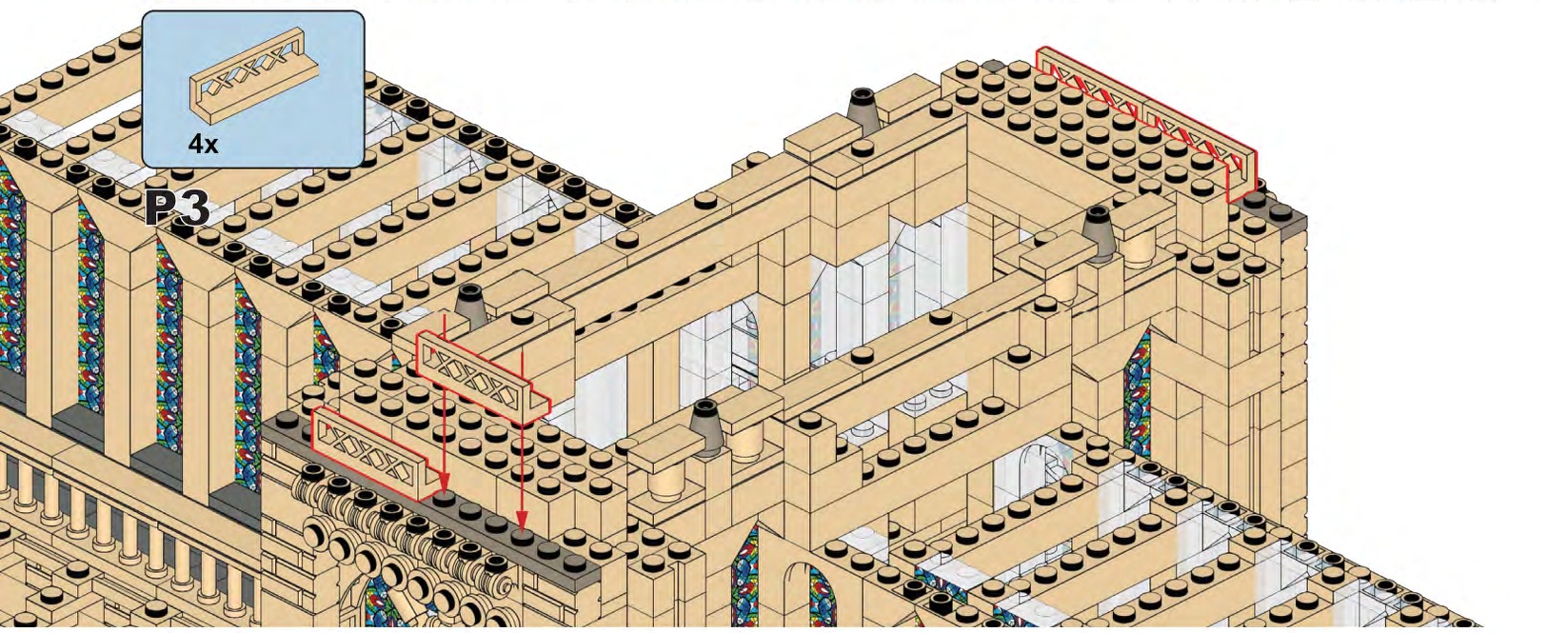
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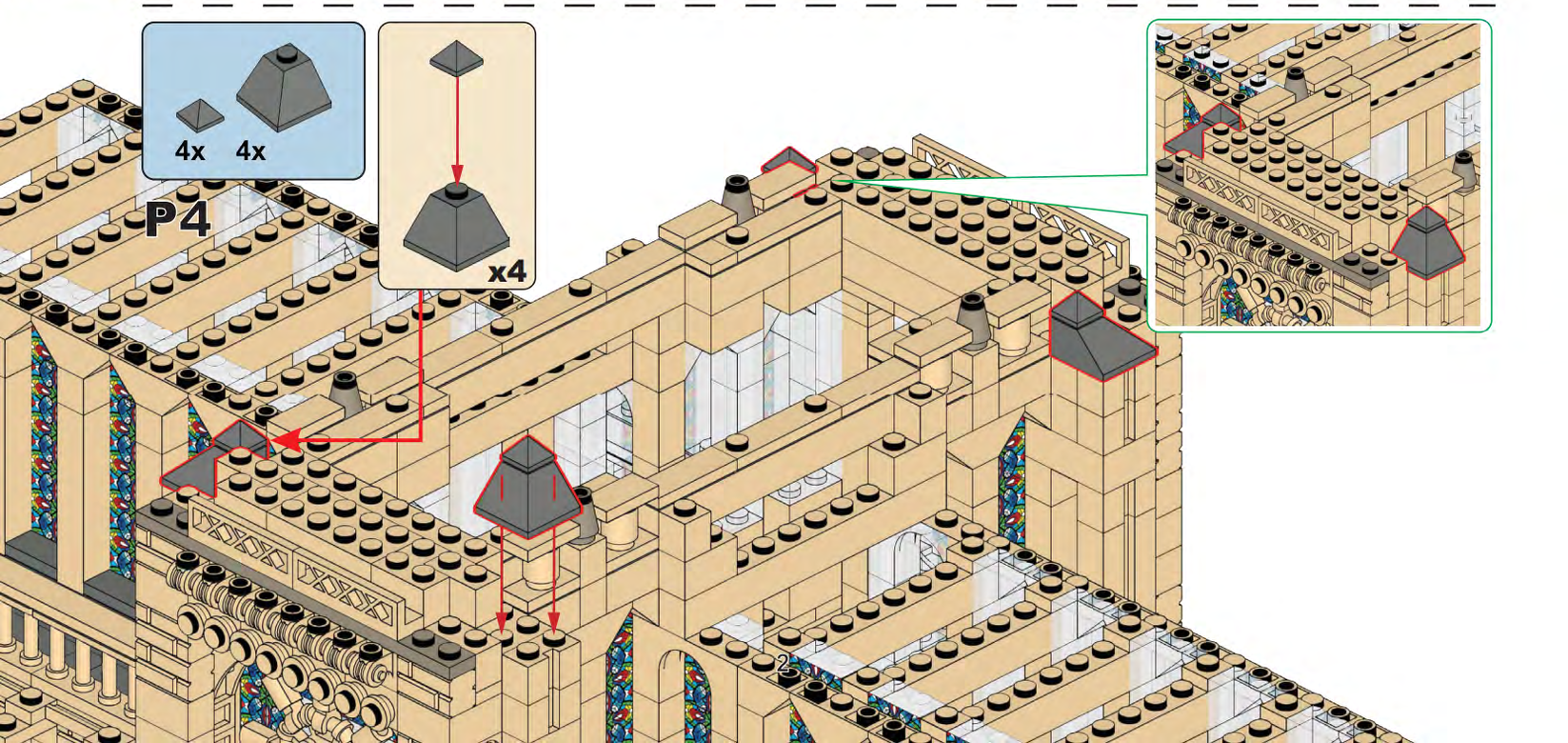
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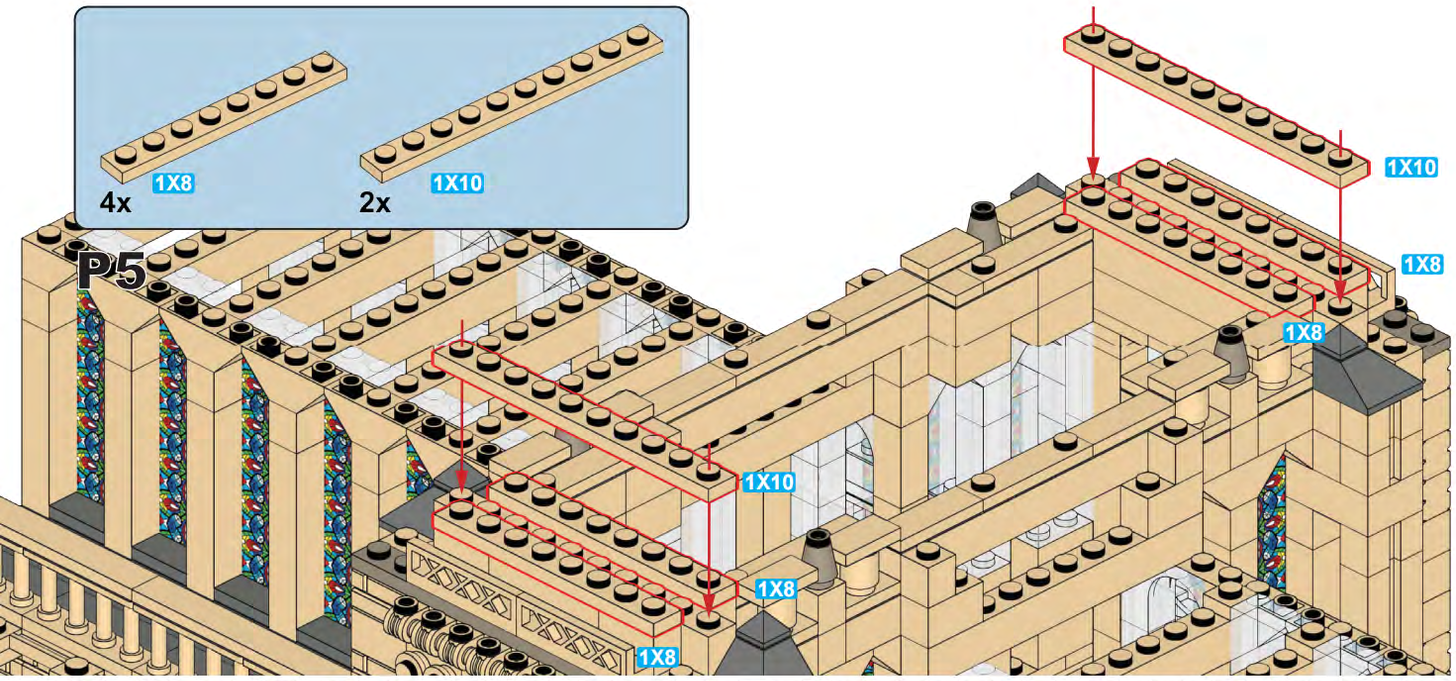
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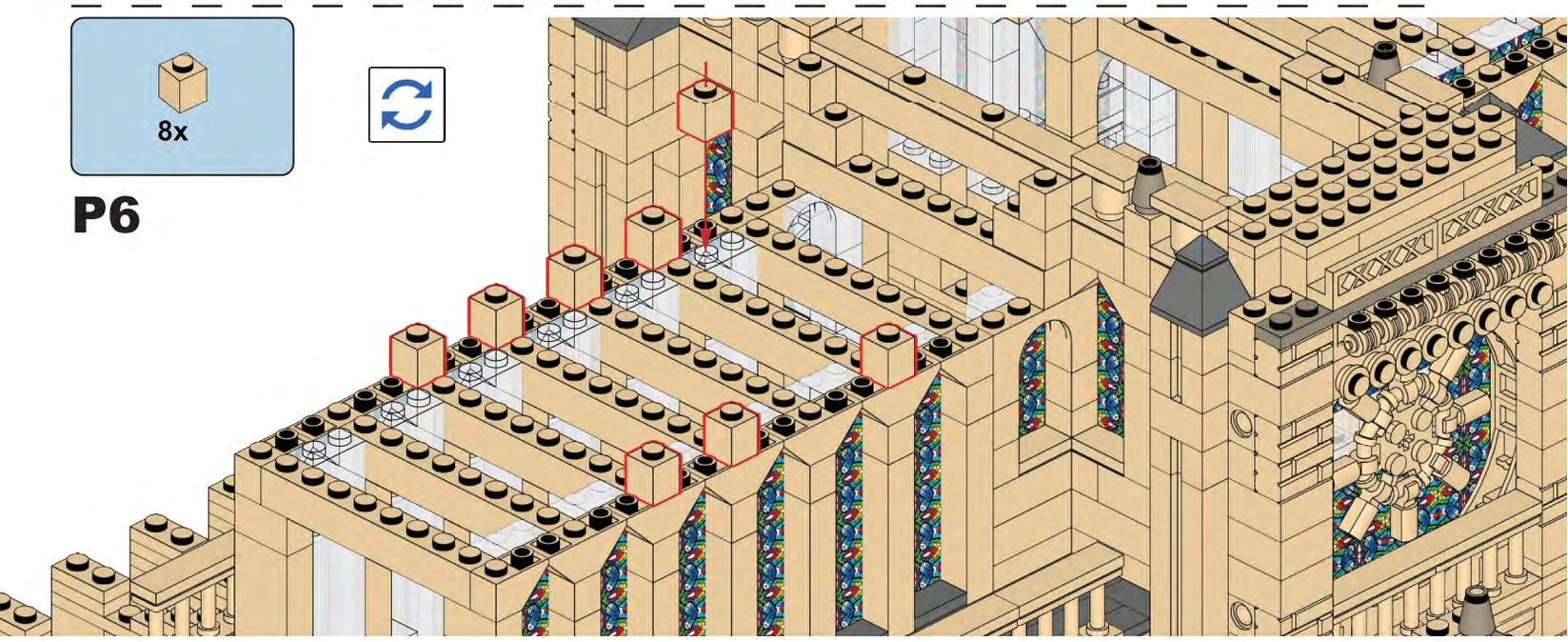
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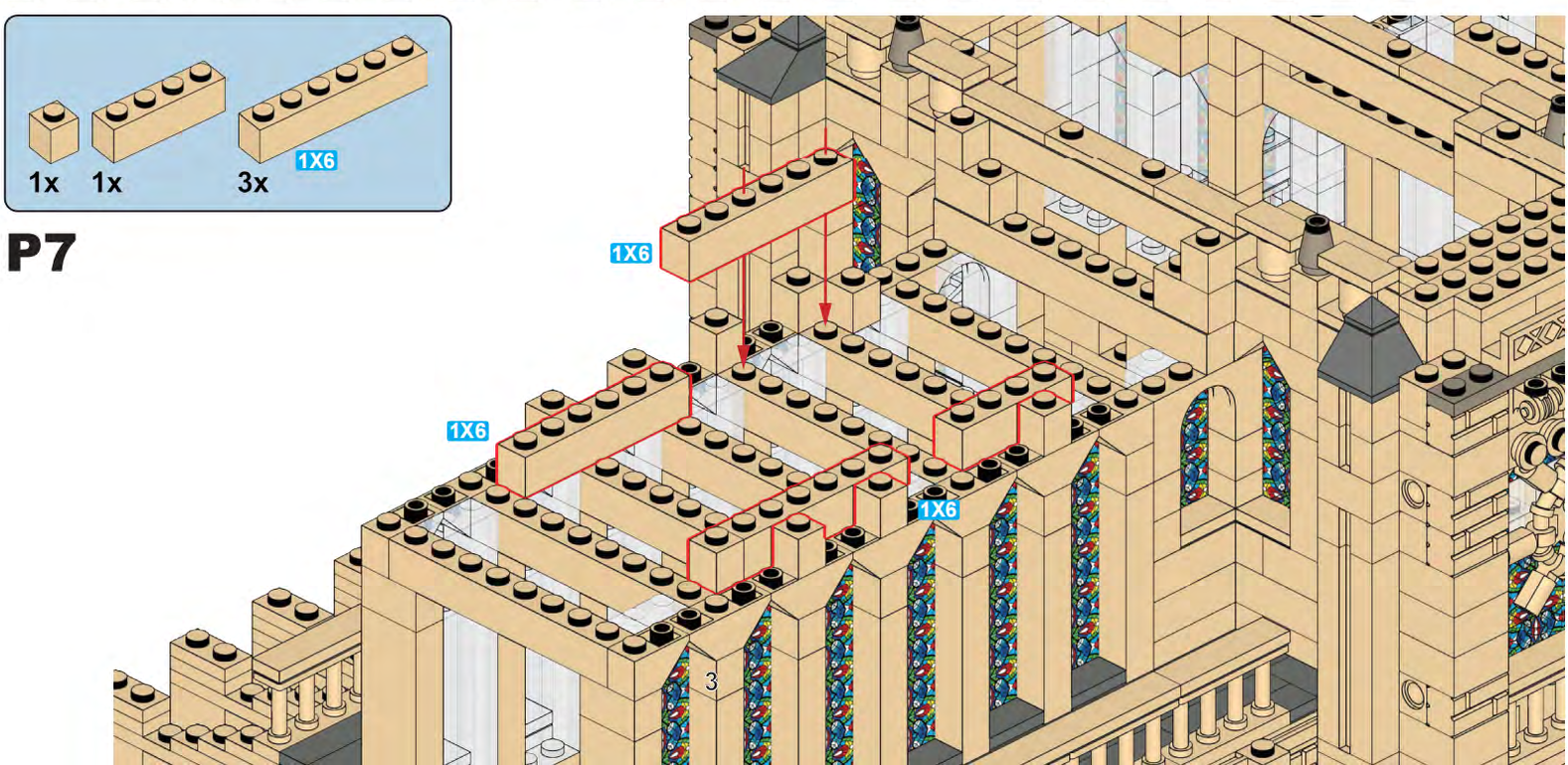
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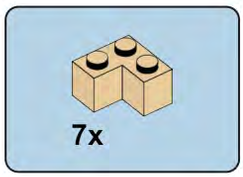

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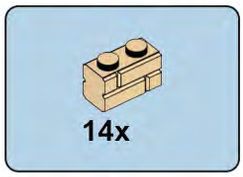

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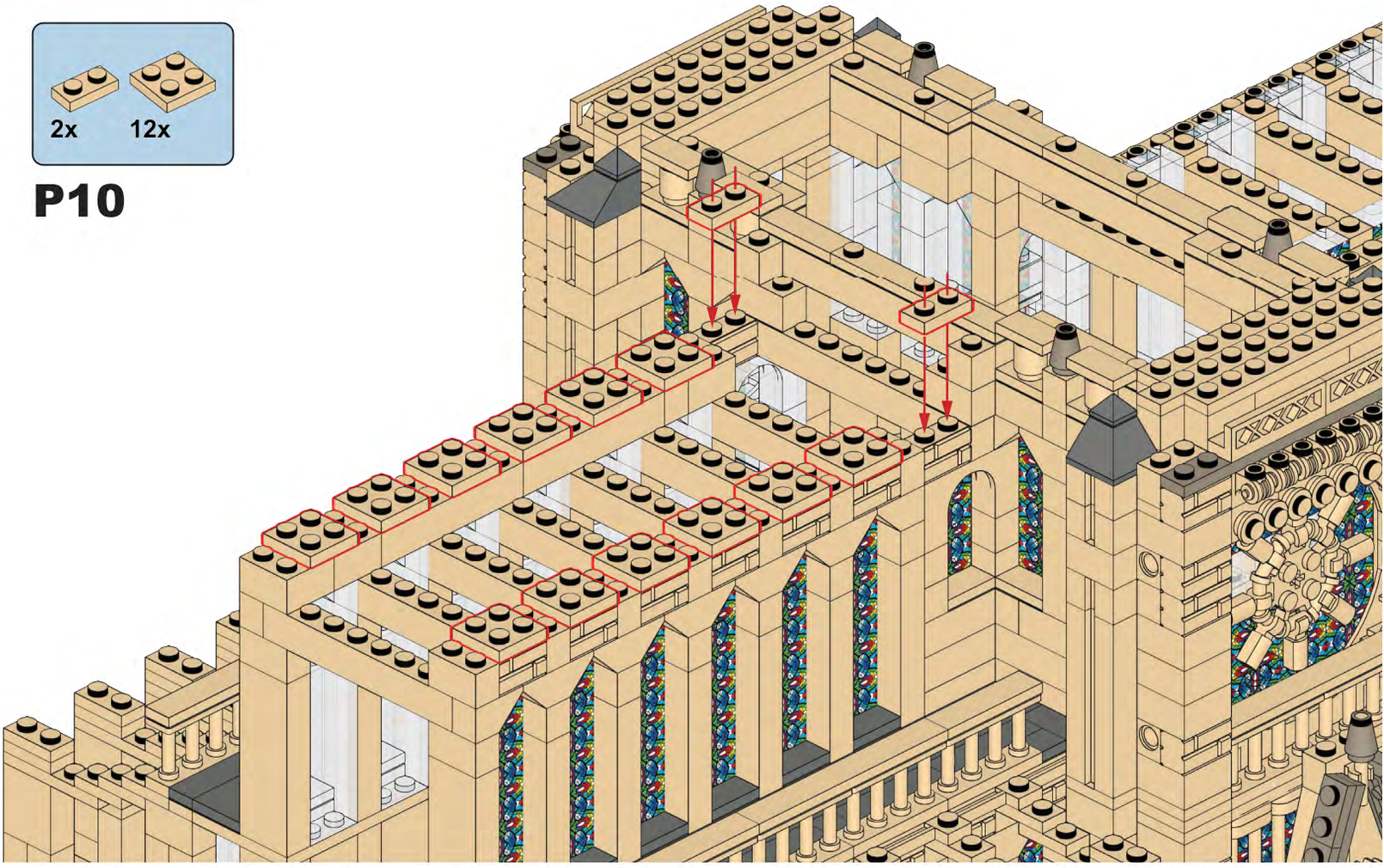

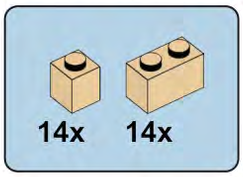

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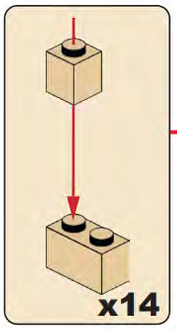

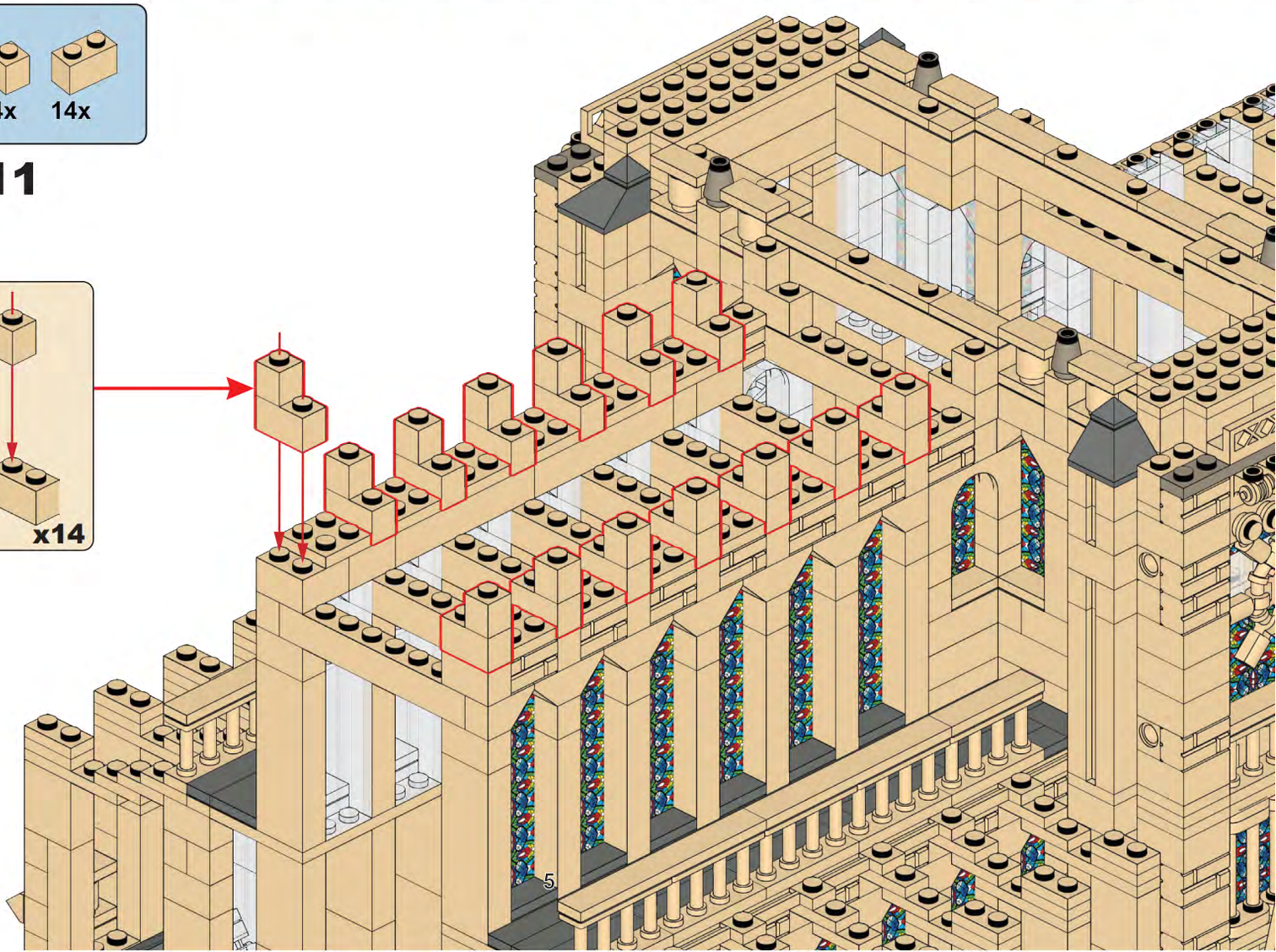

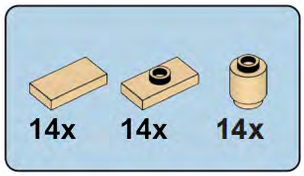

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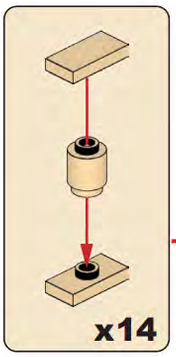

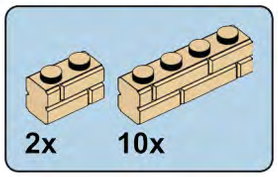

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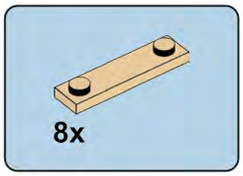

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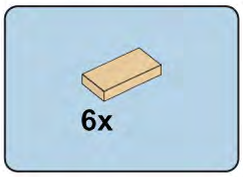

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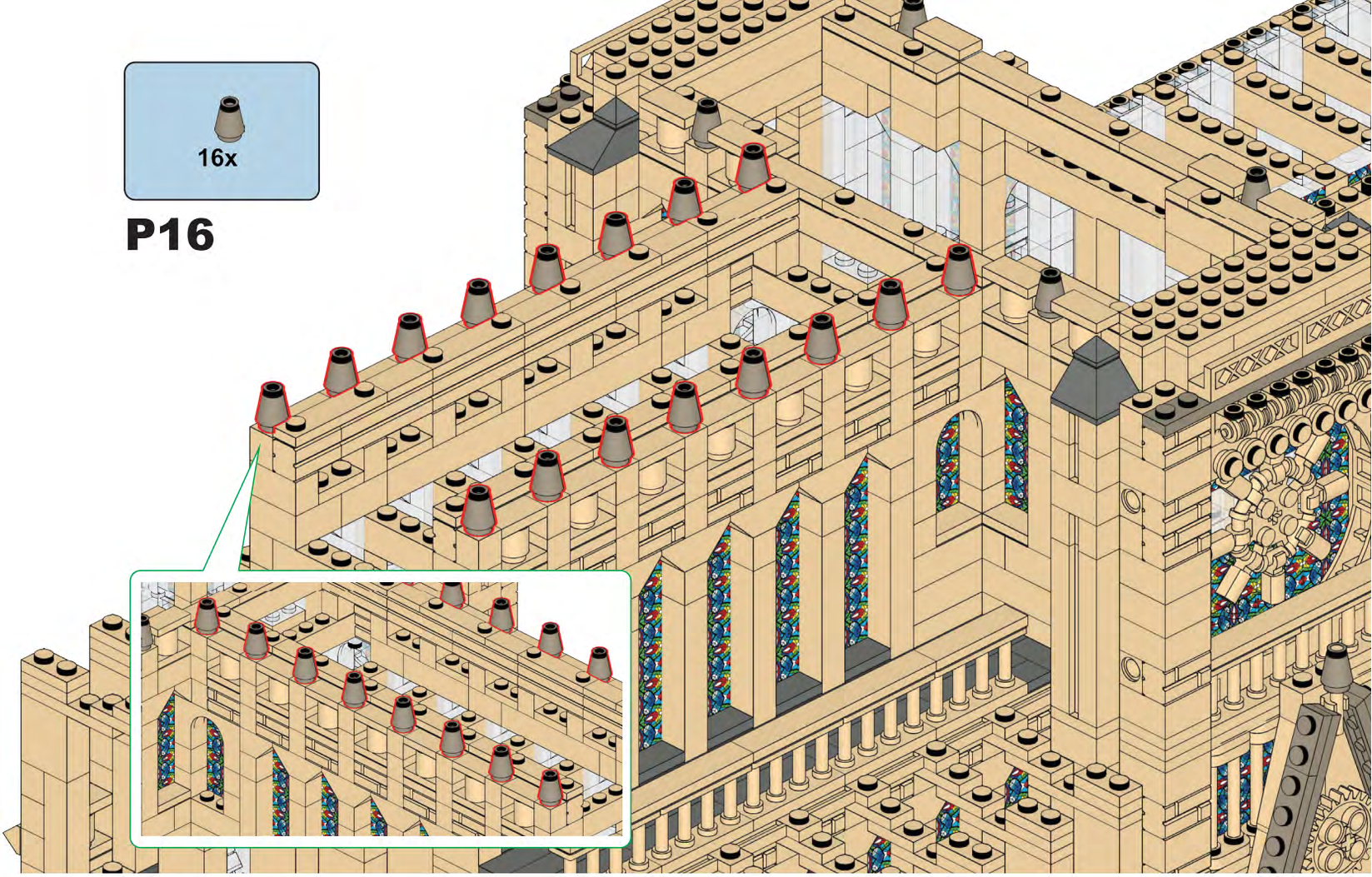
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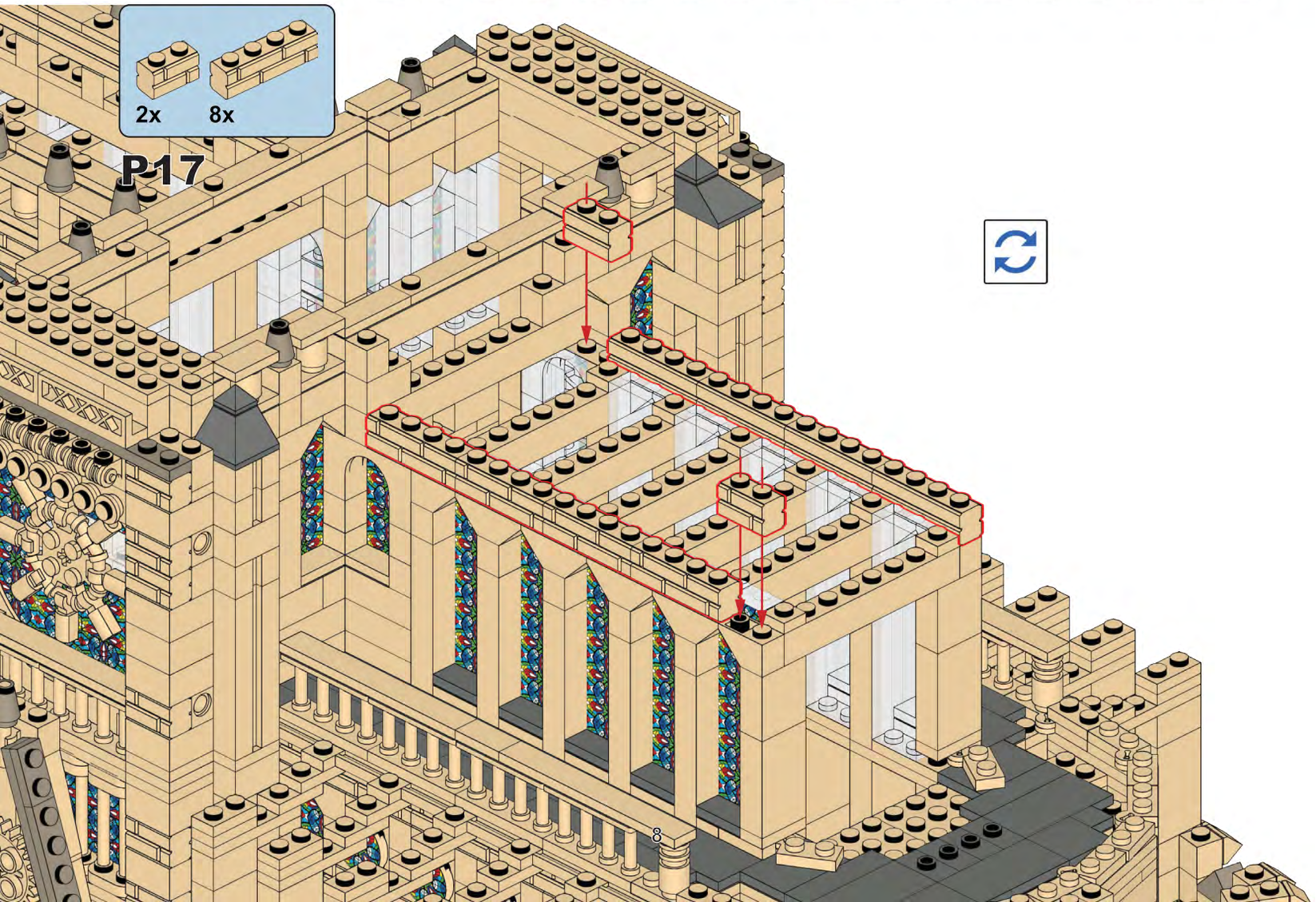
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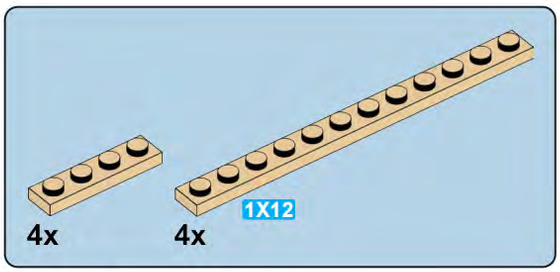

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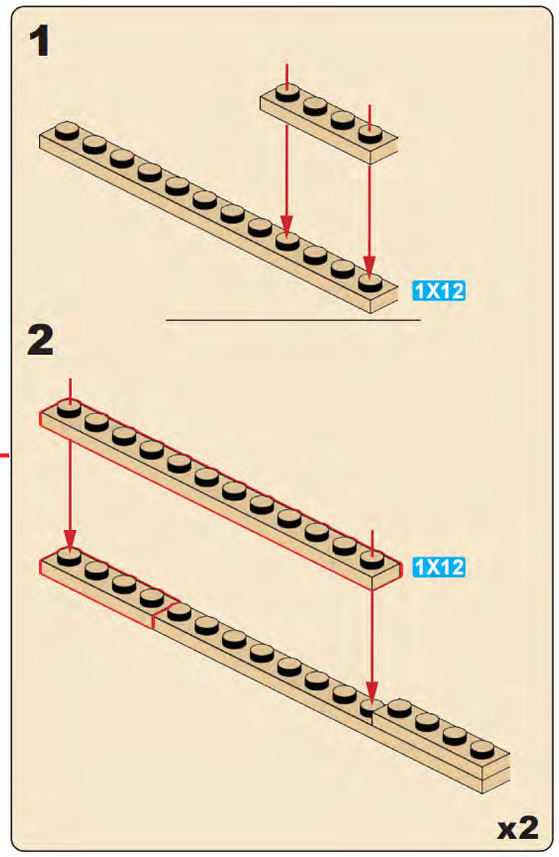

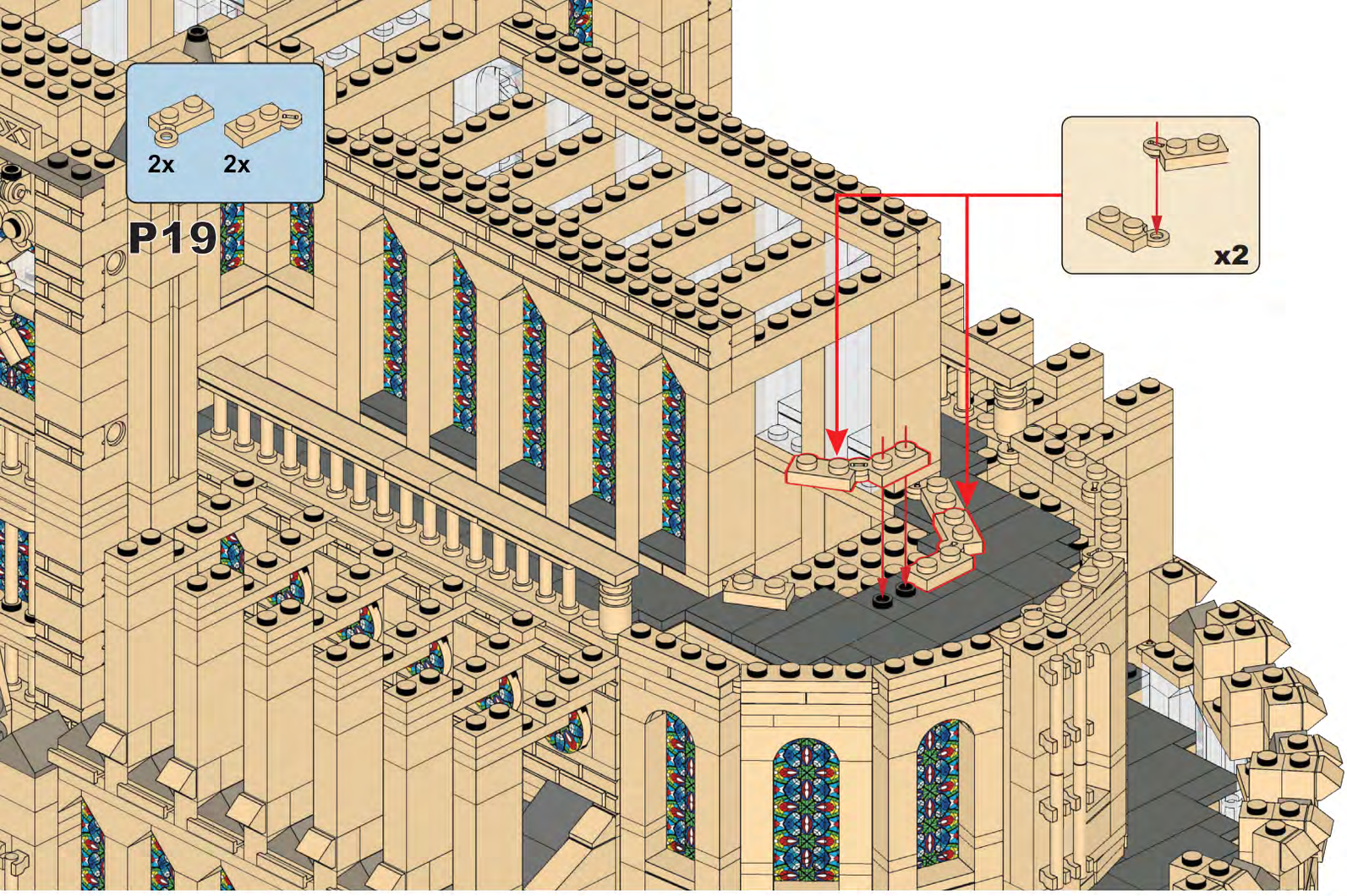

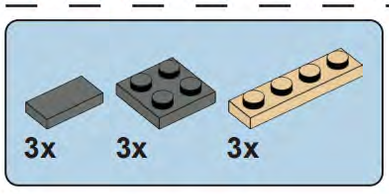

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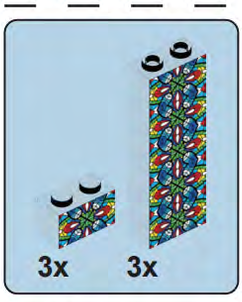

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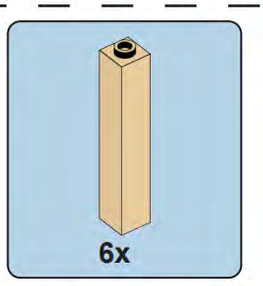

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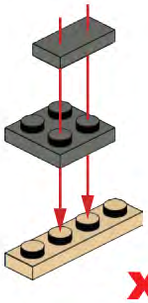

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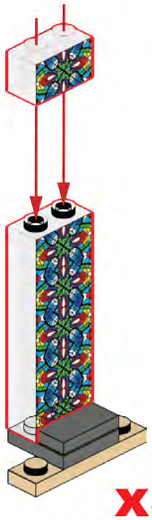

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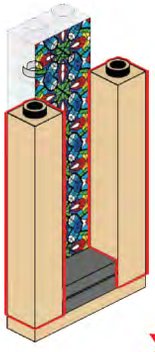

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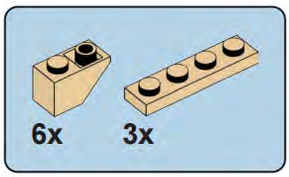

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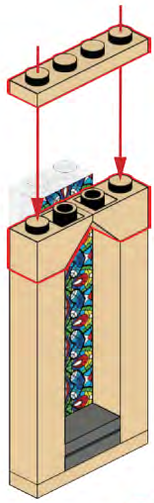

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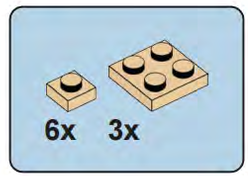

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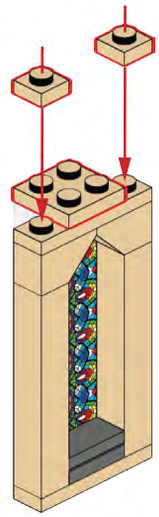

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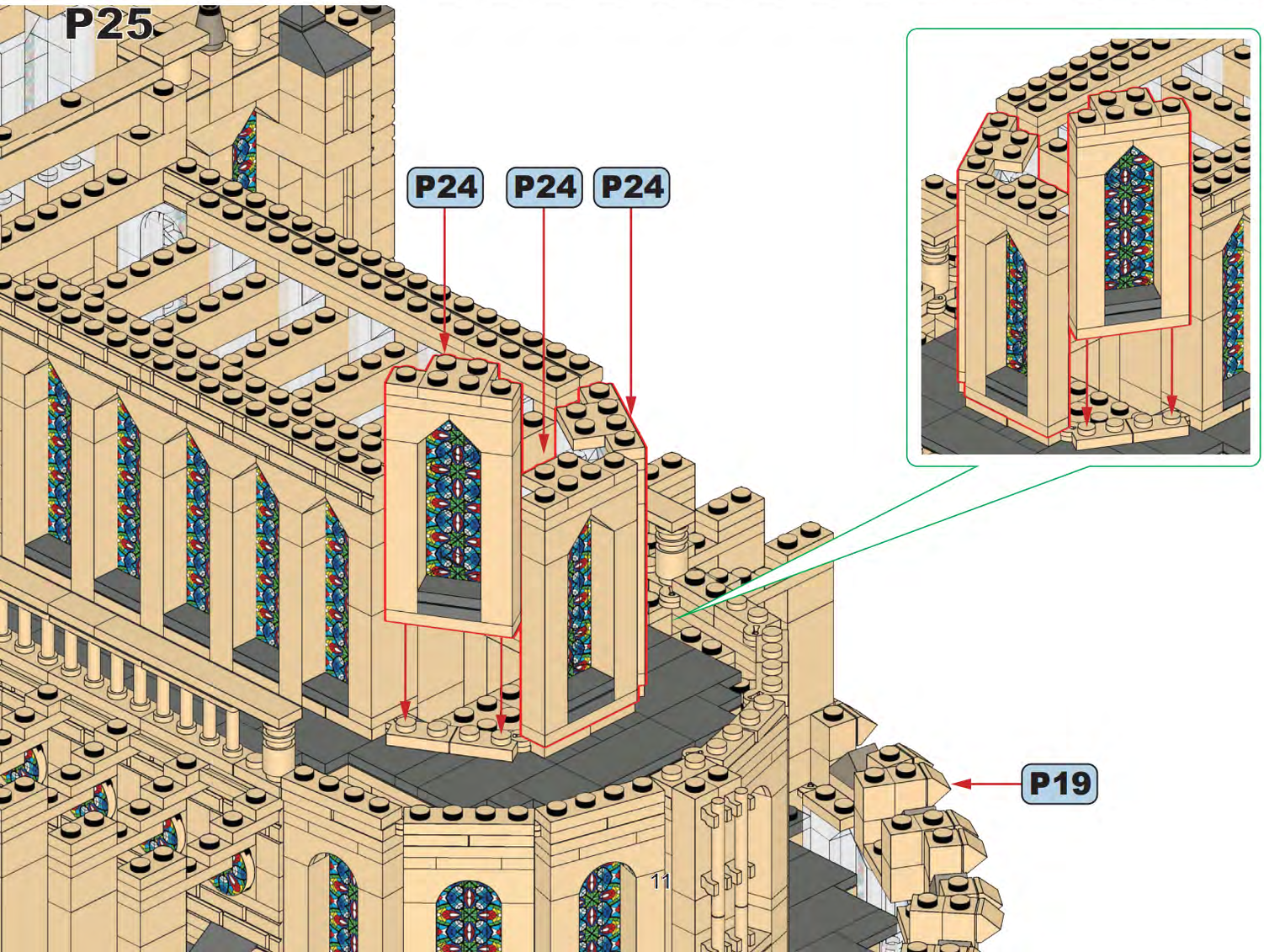

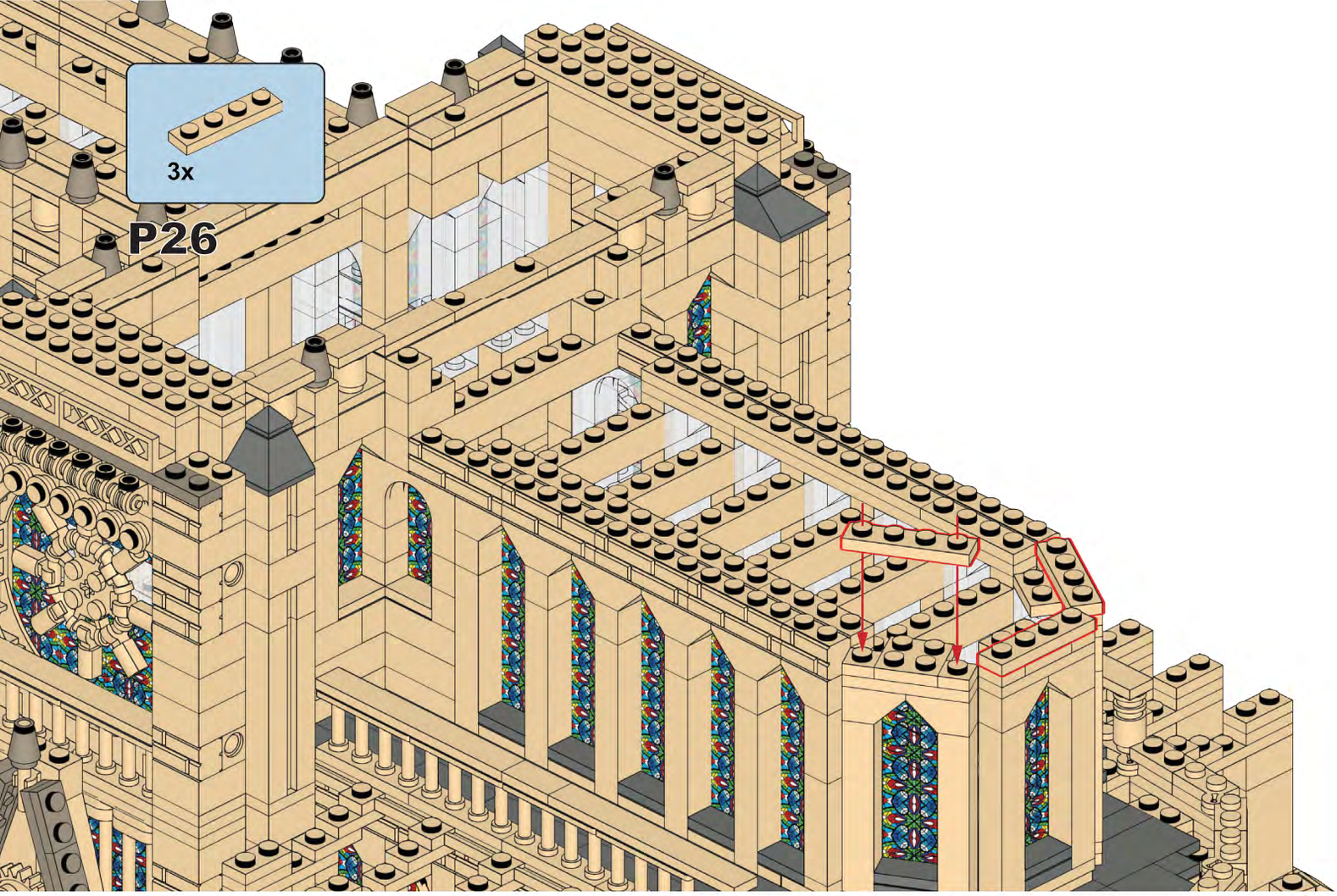
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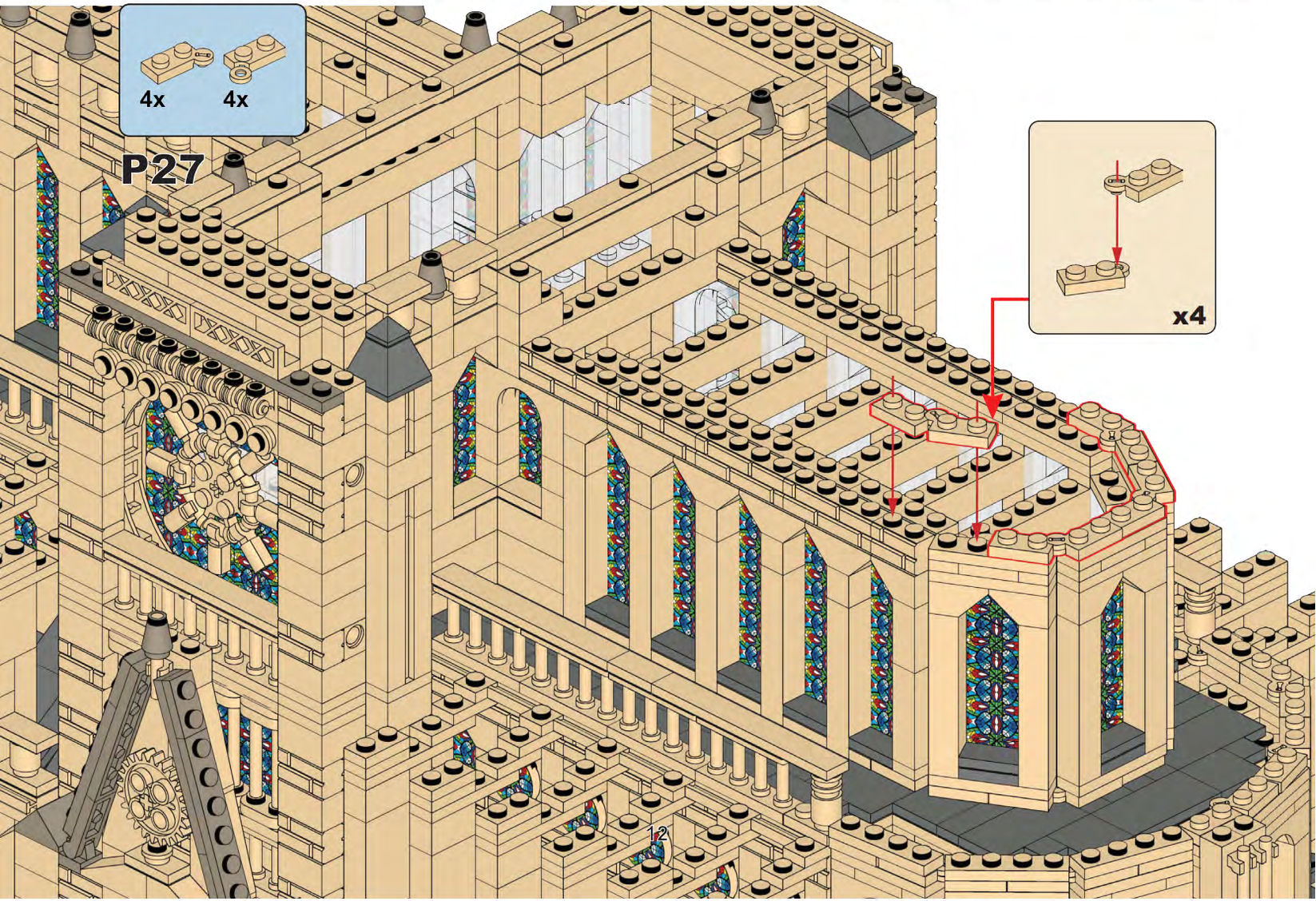
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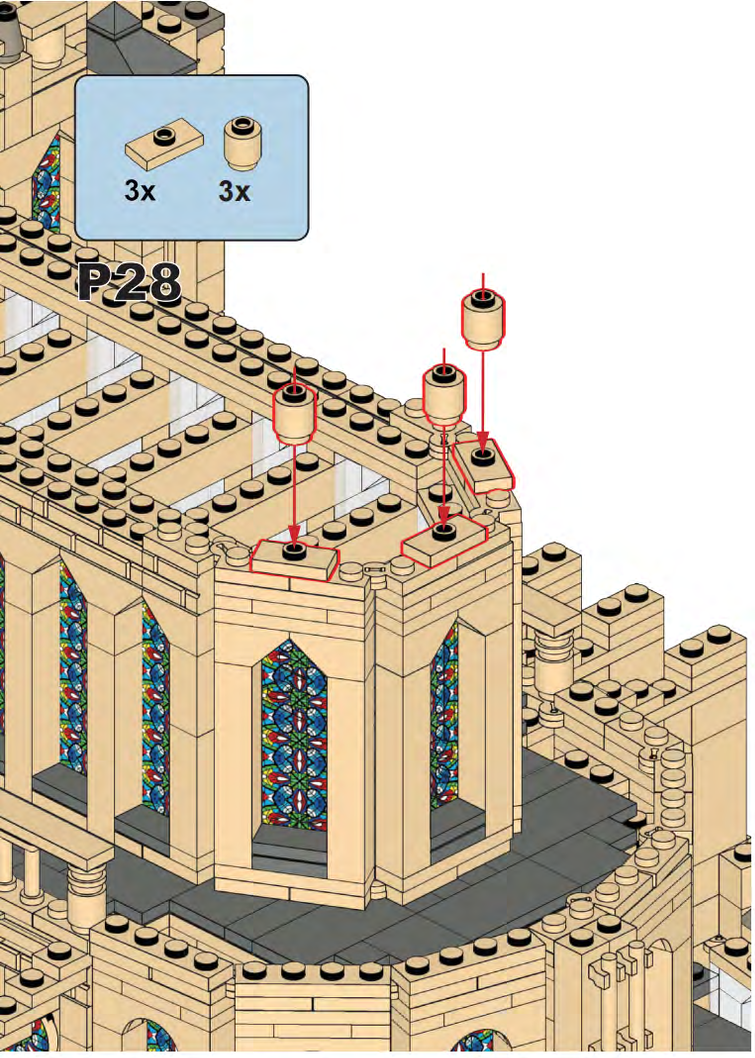
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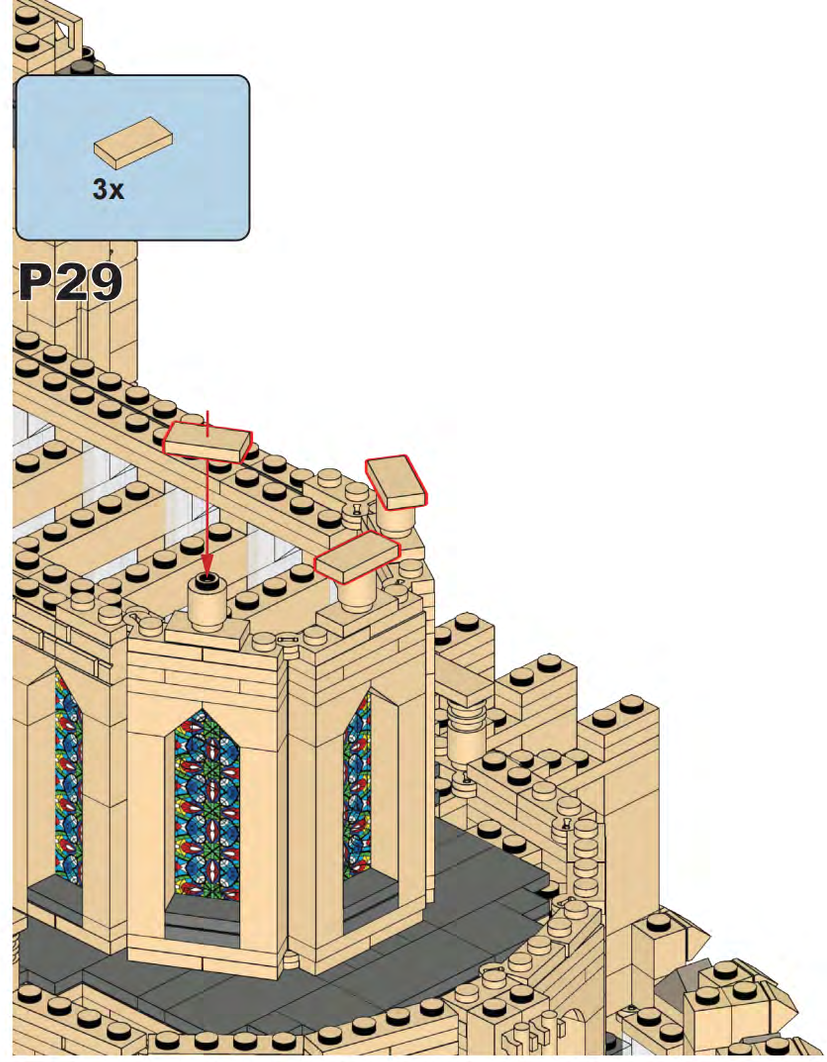
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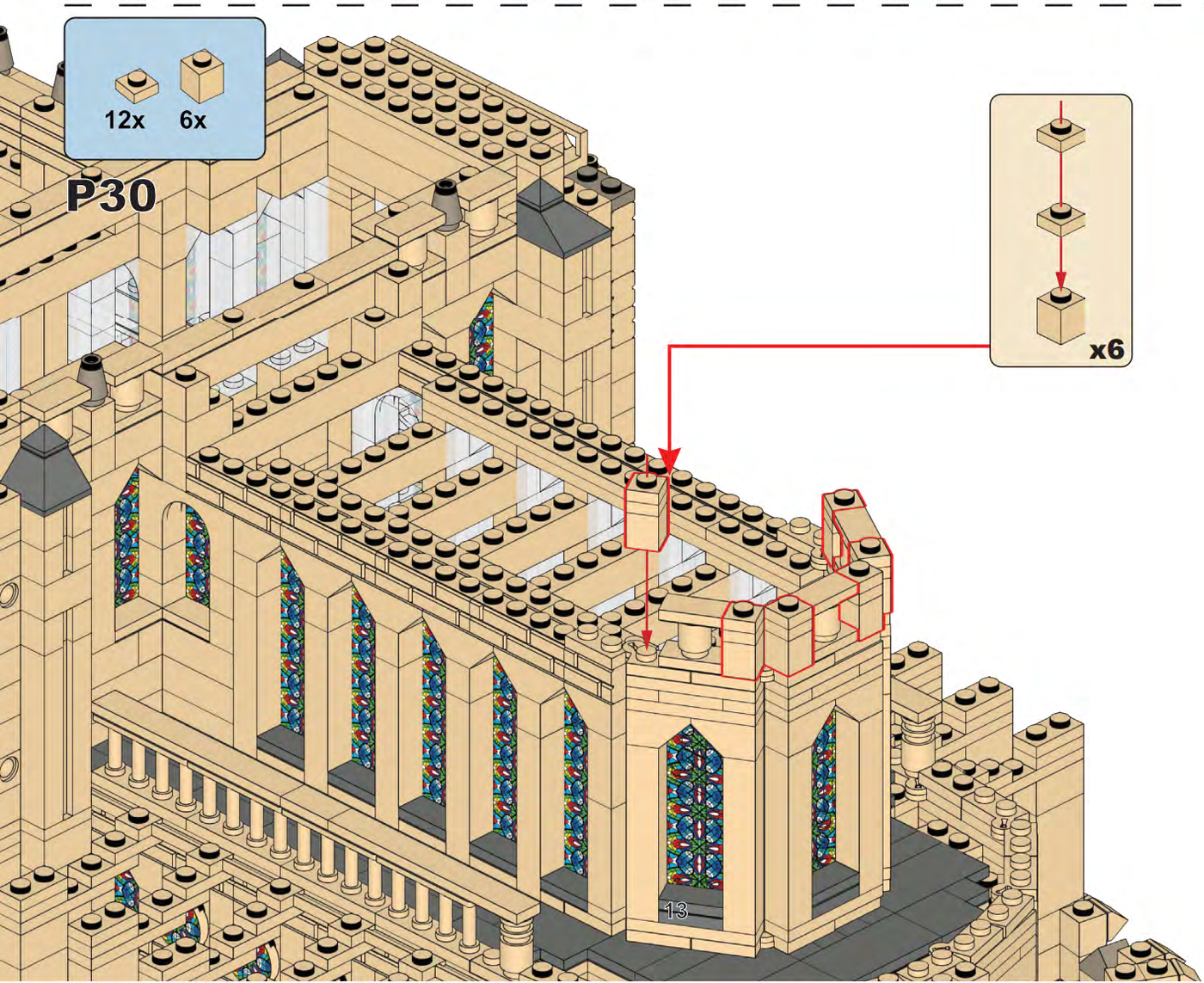
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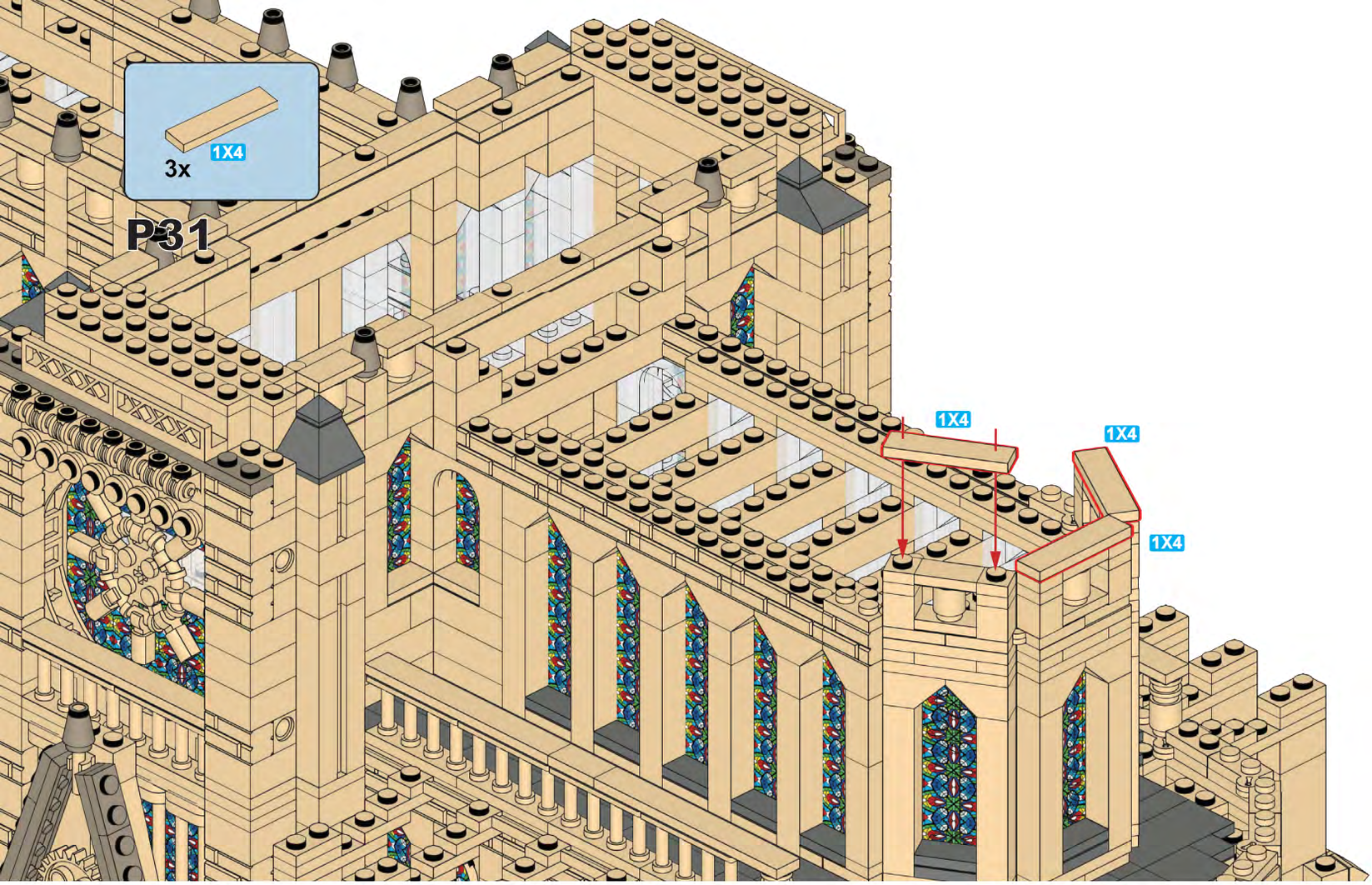
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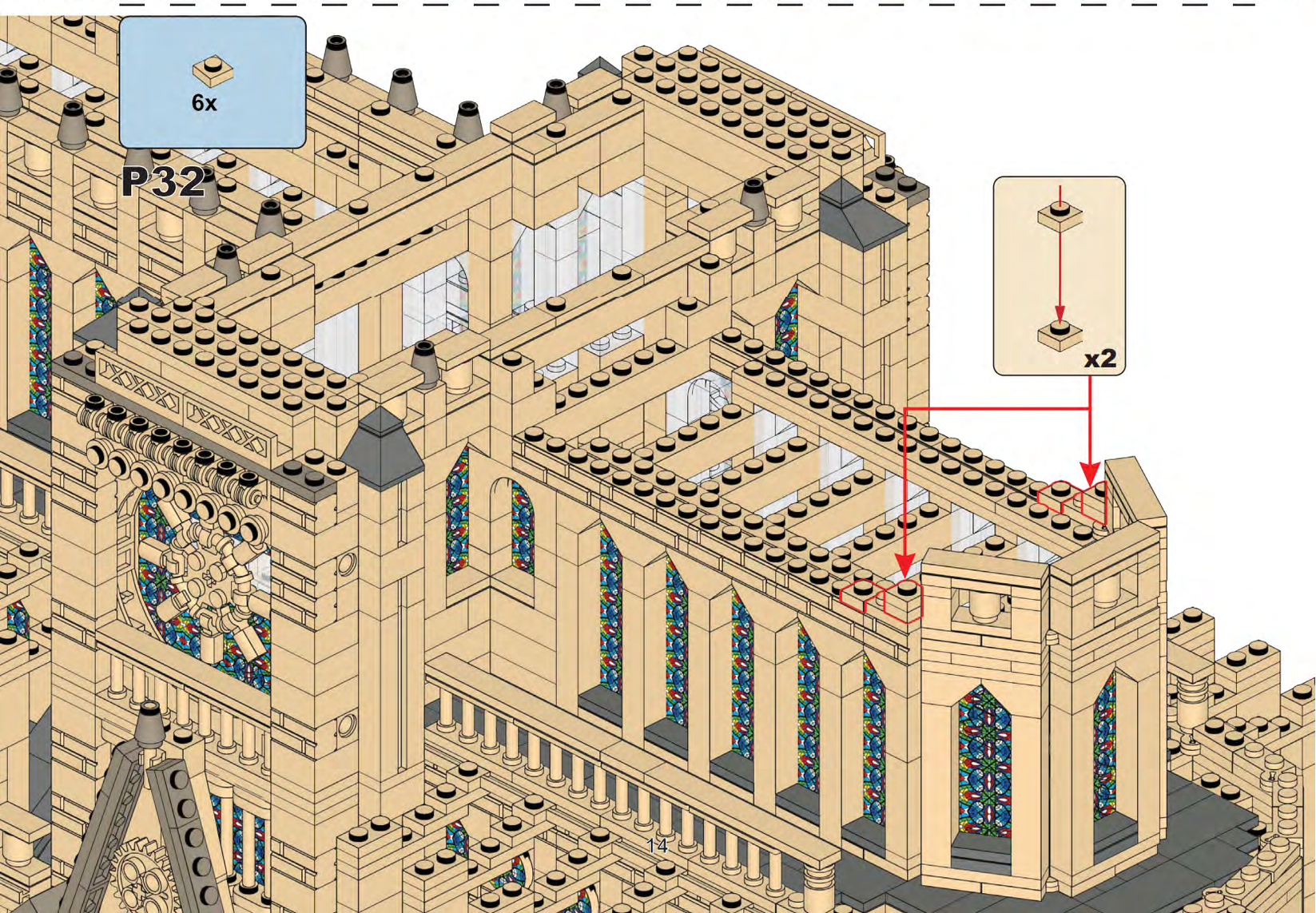
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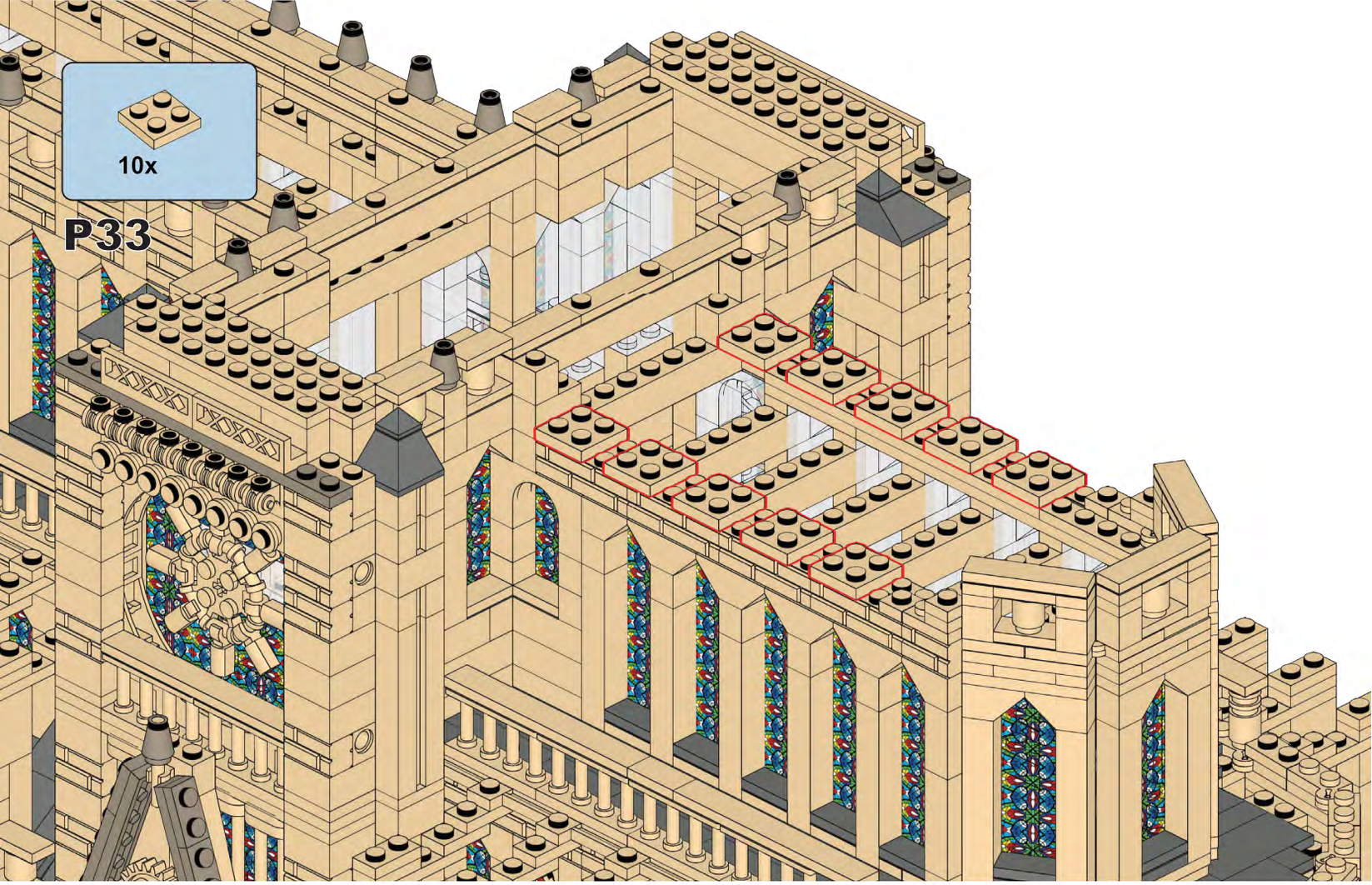
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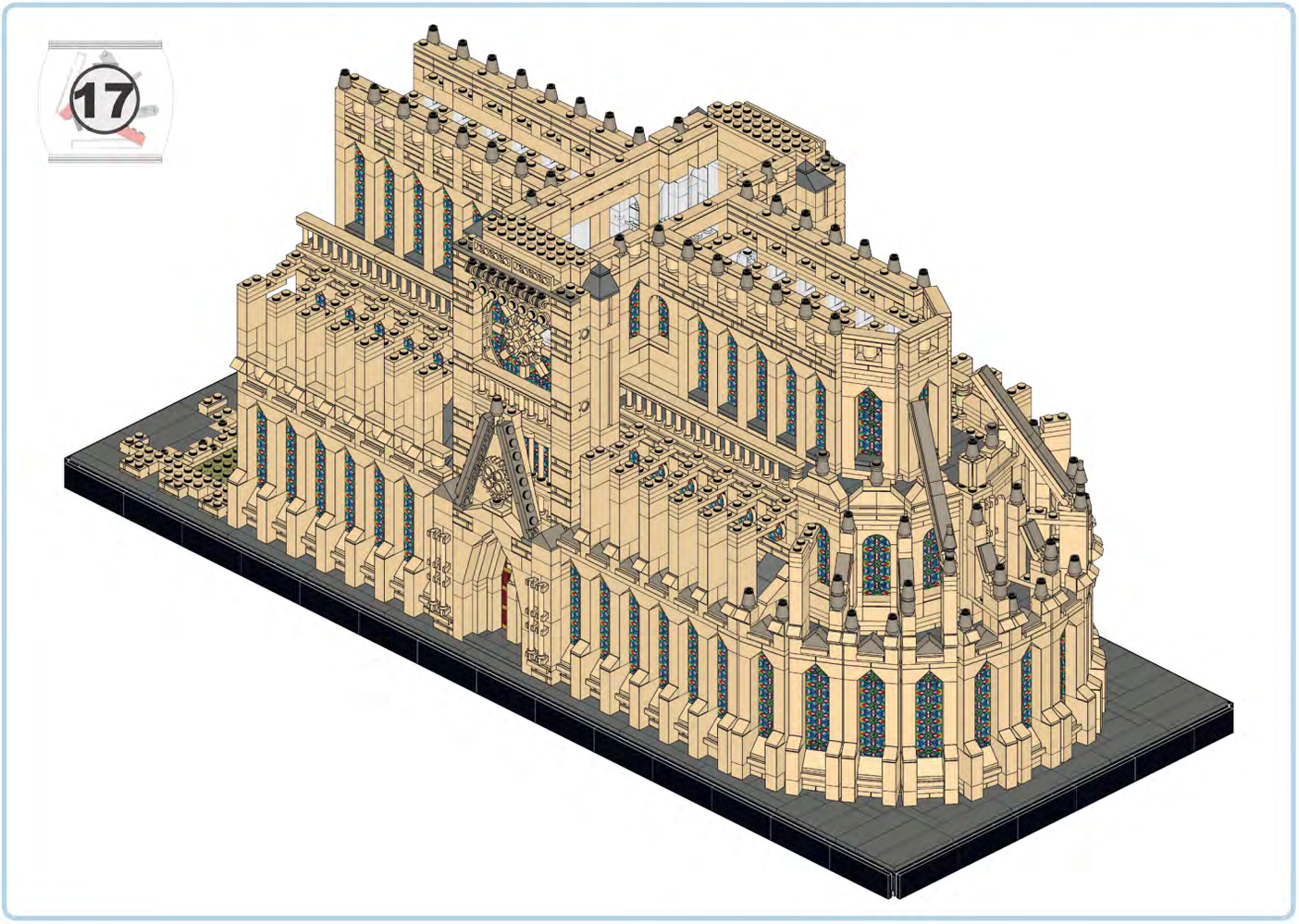
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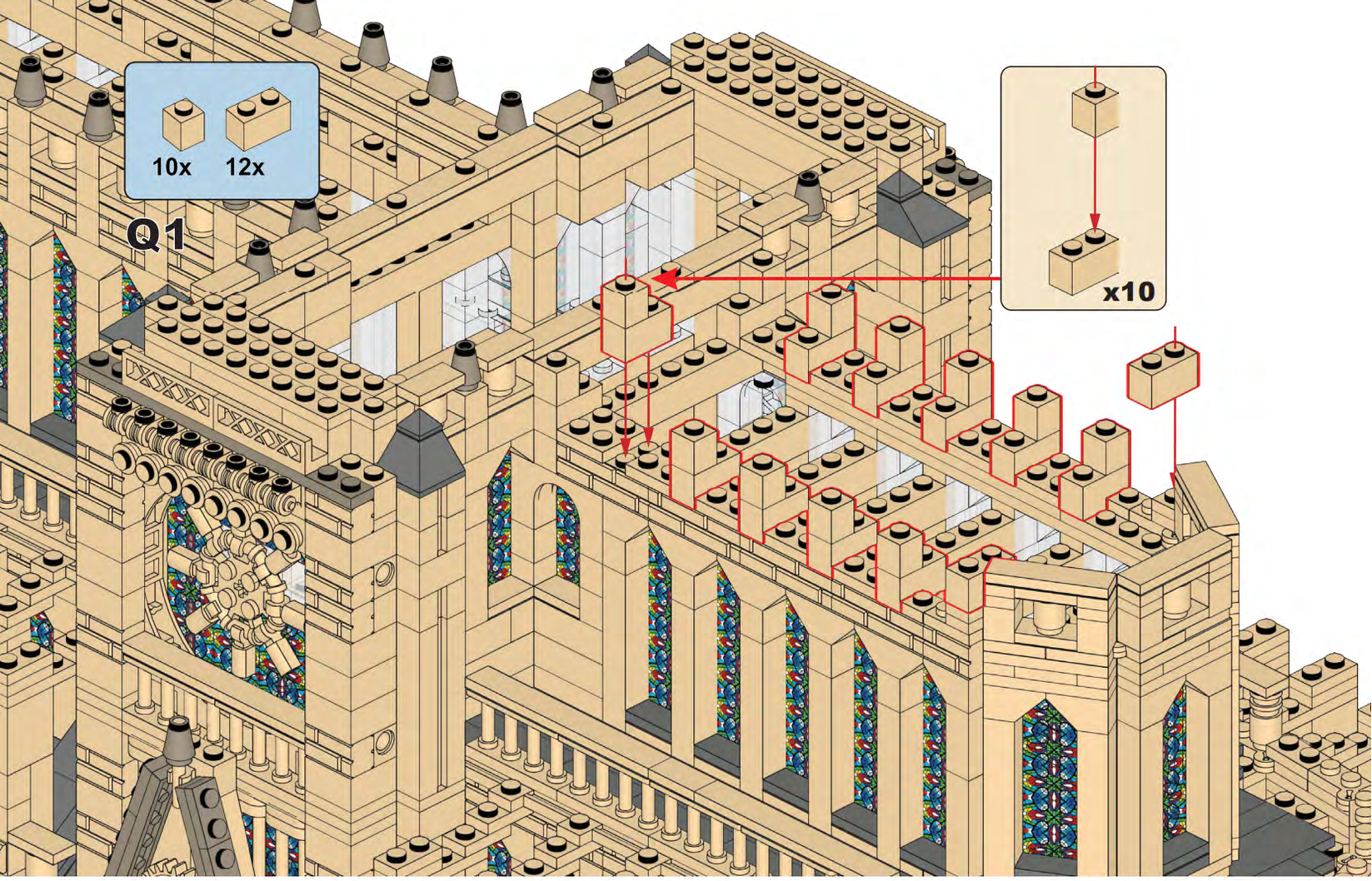
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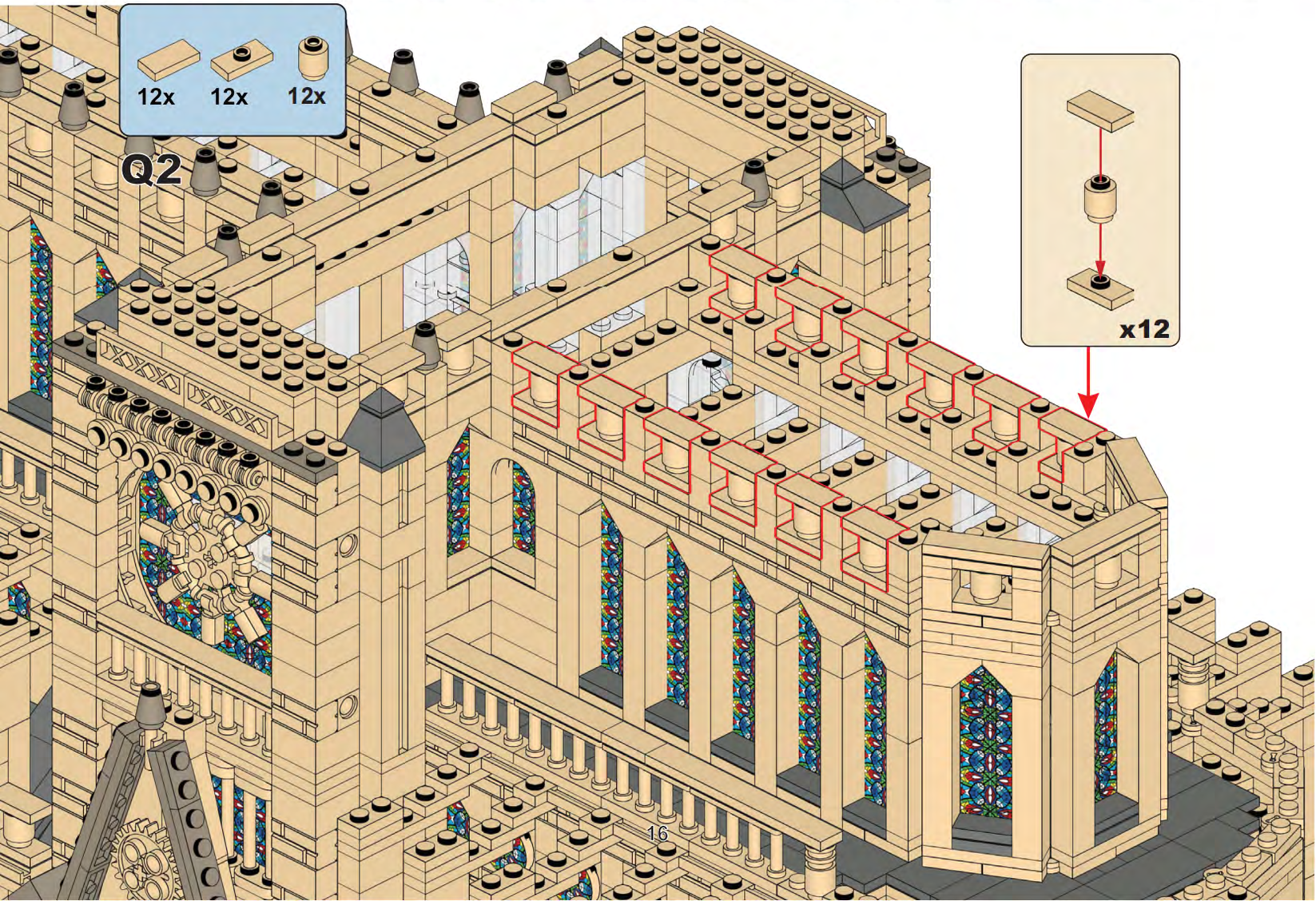
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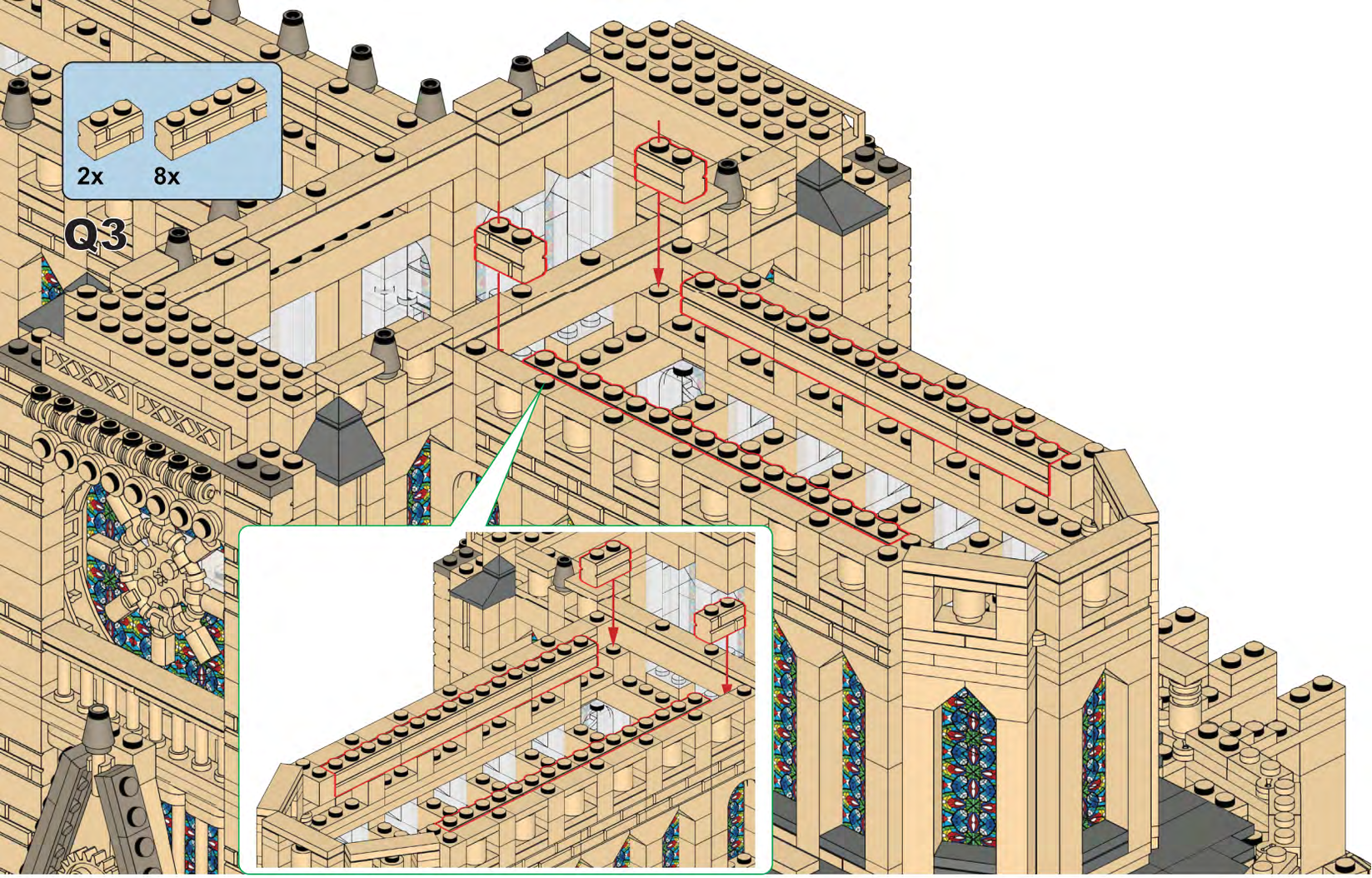
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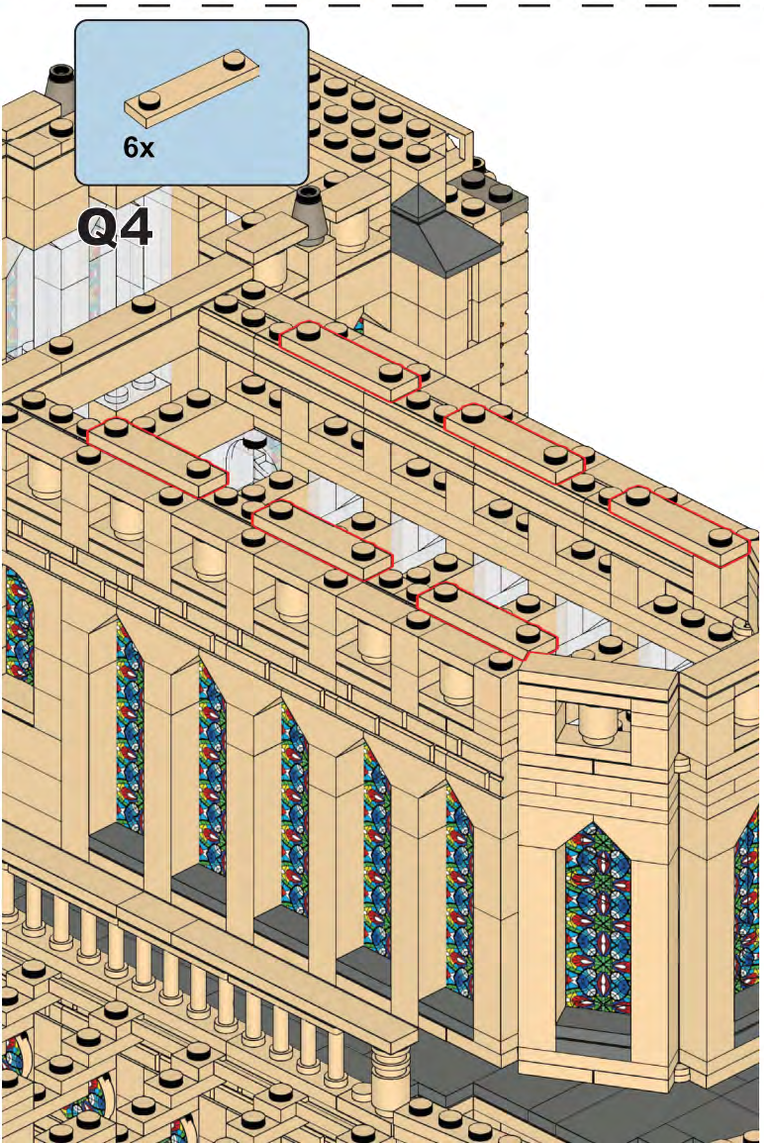
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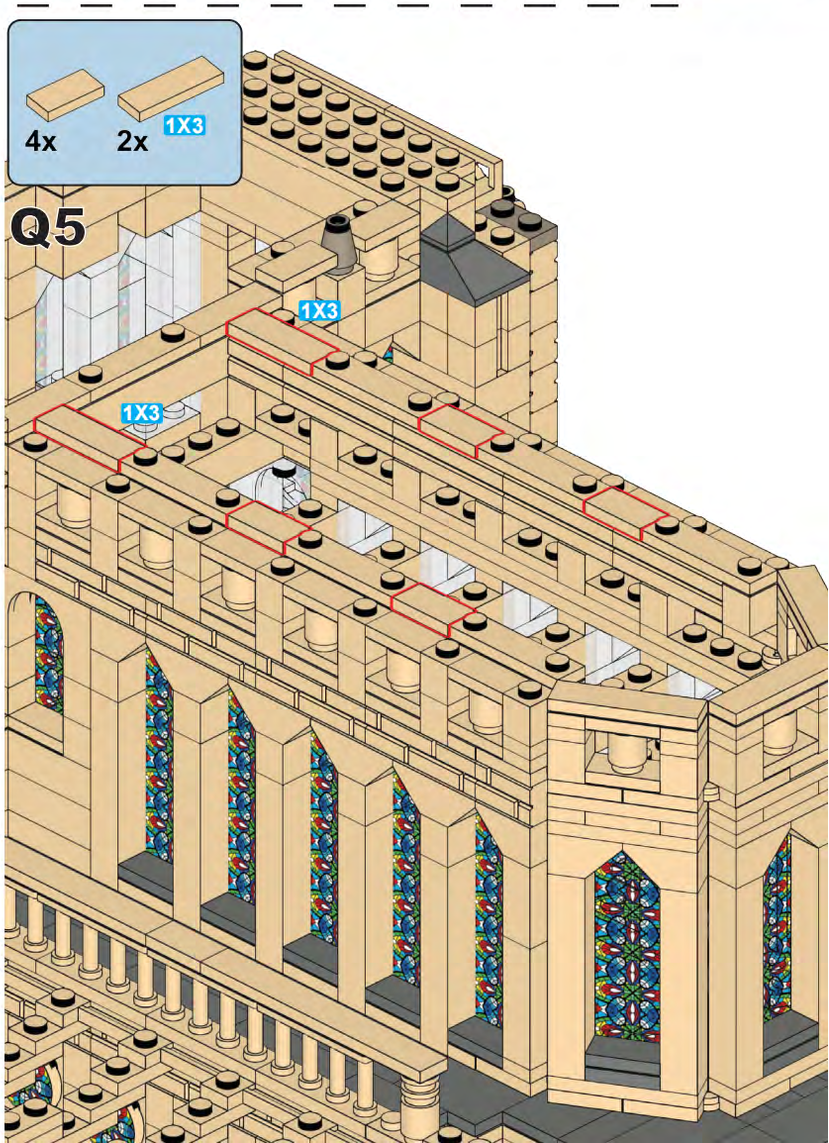
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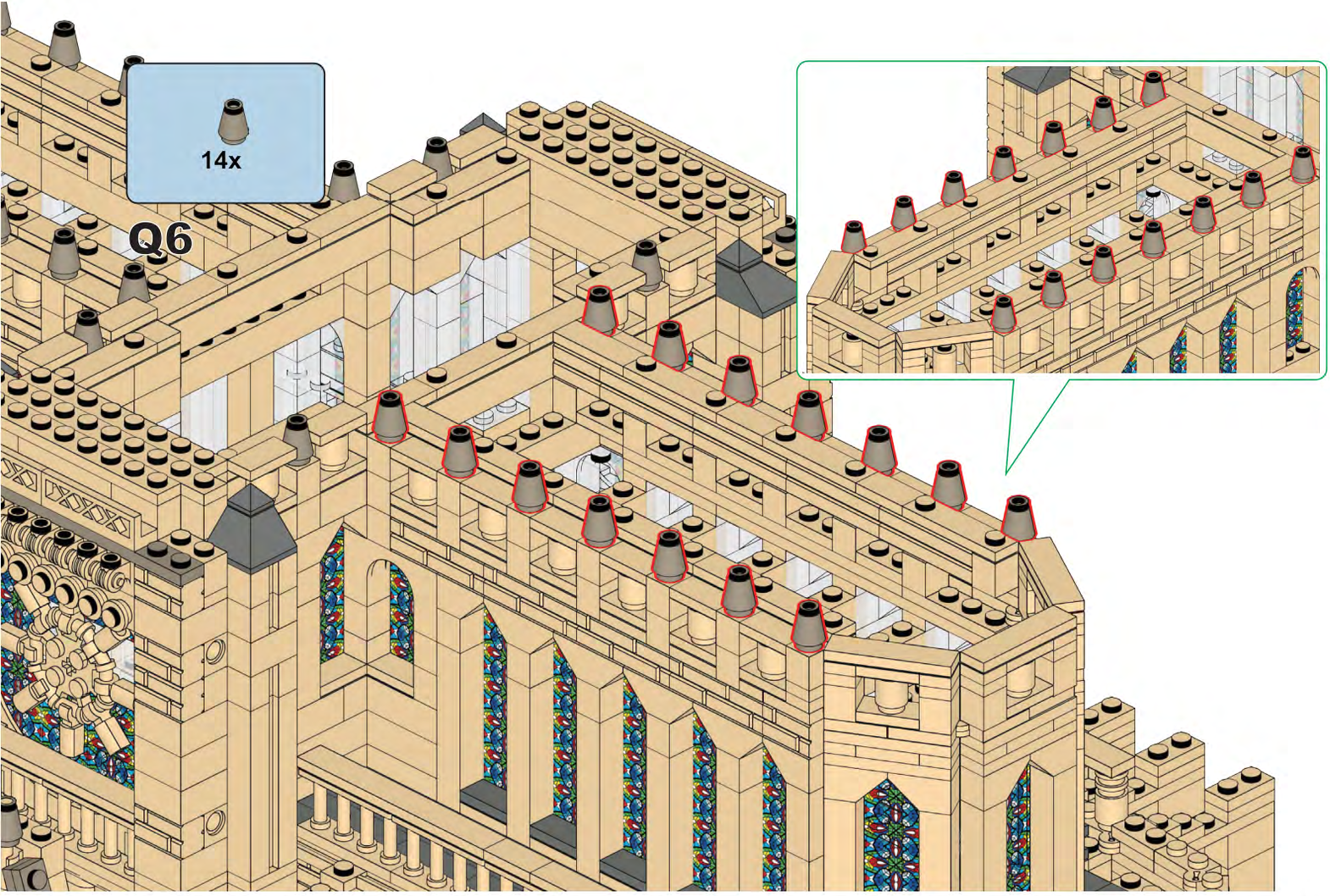
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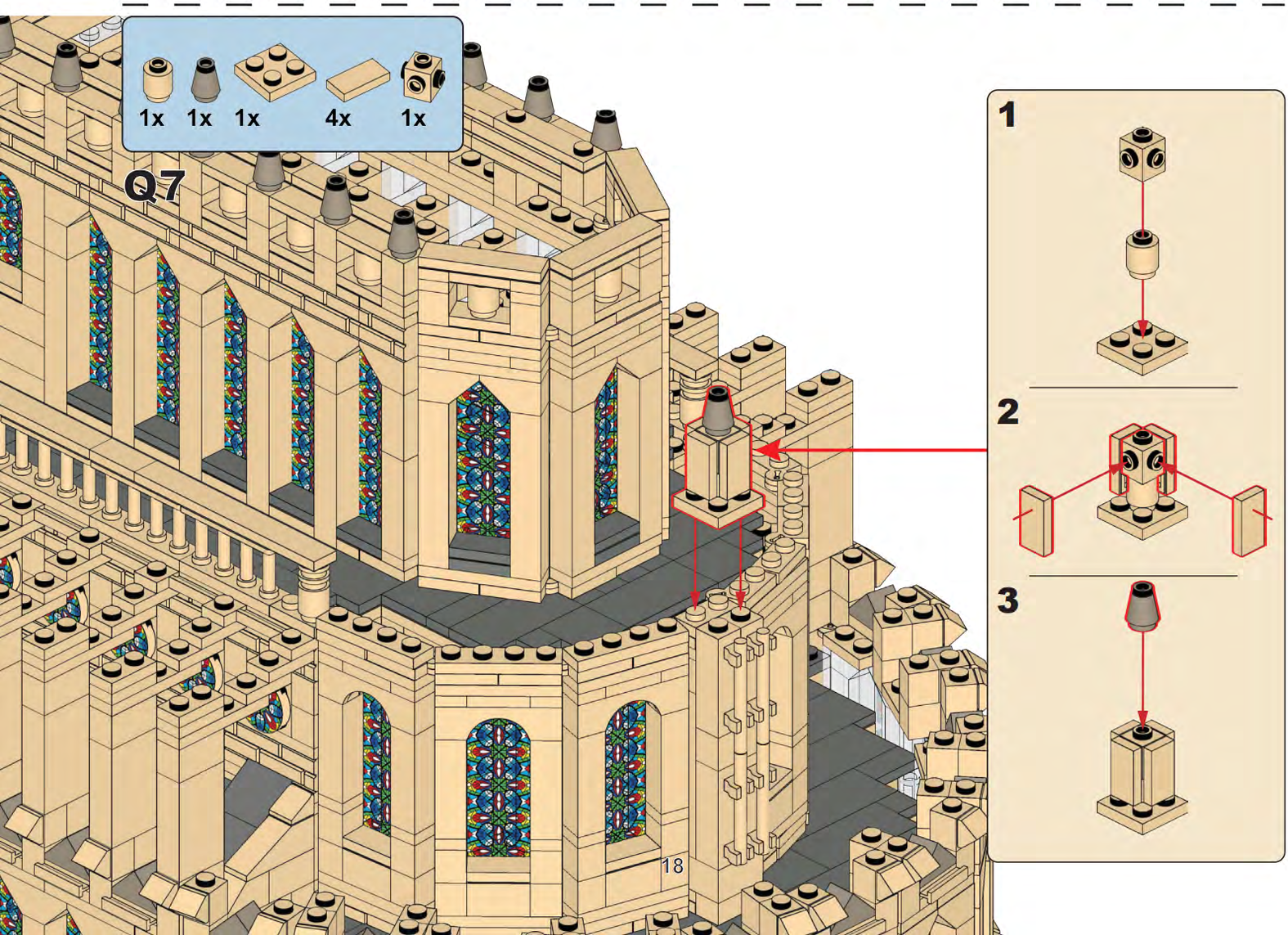
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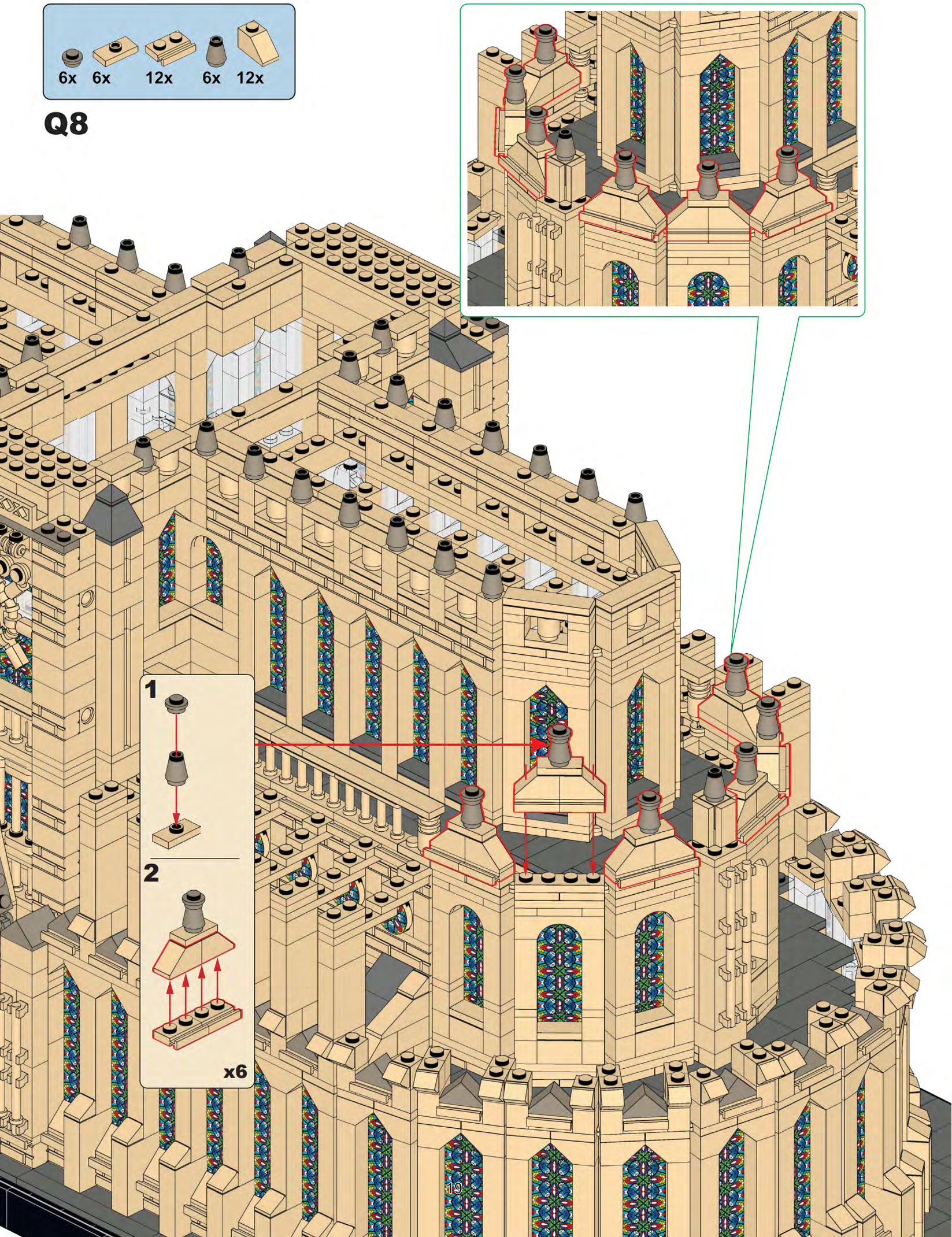
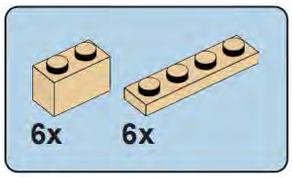
3

Q8





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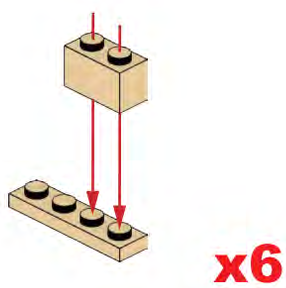

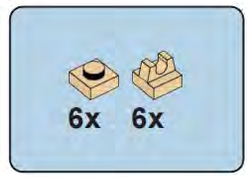

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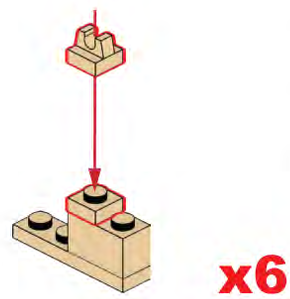

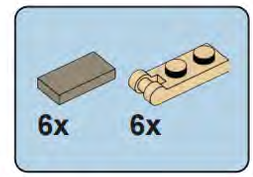

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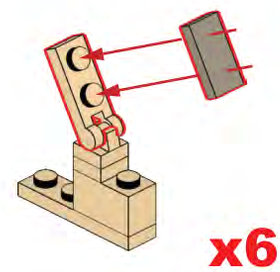

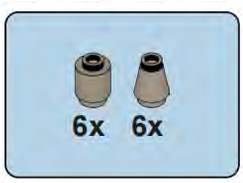

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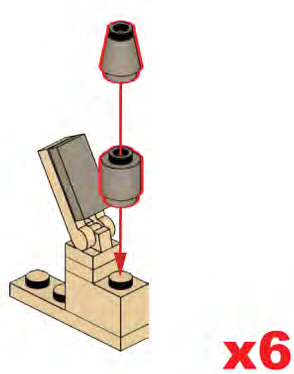

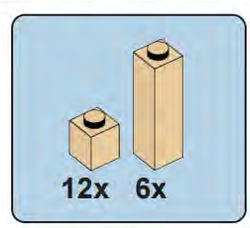

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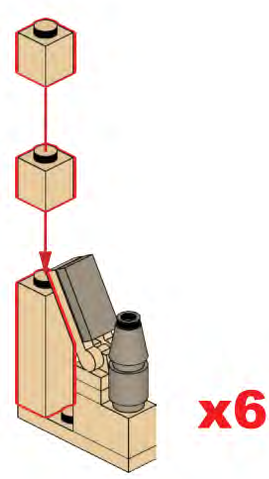

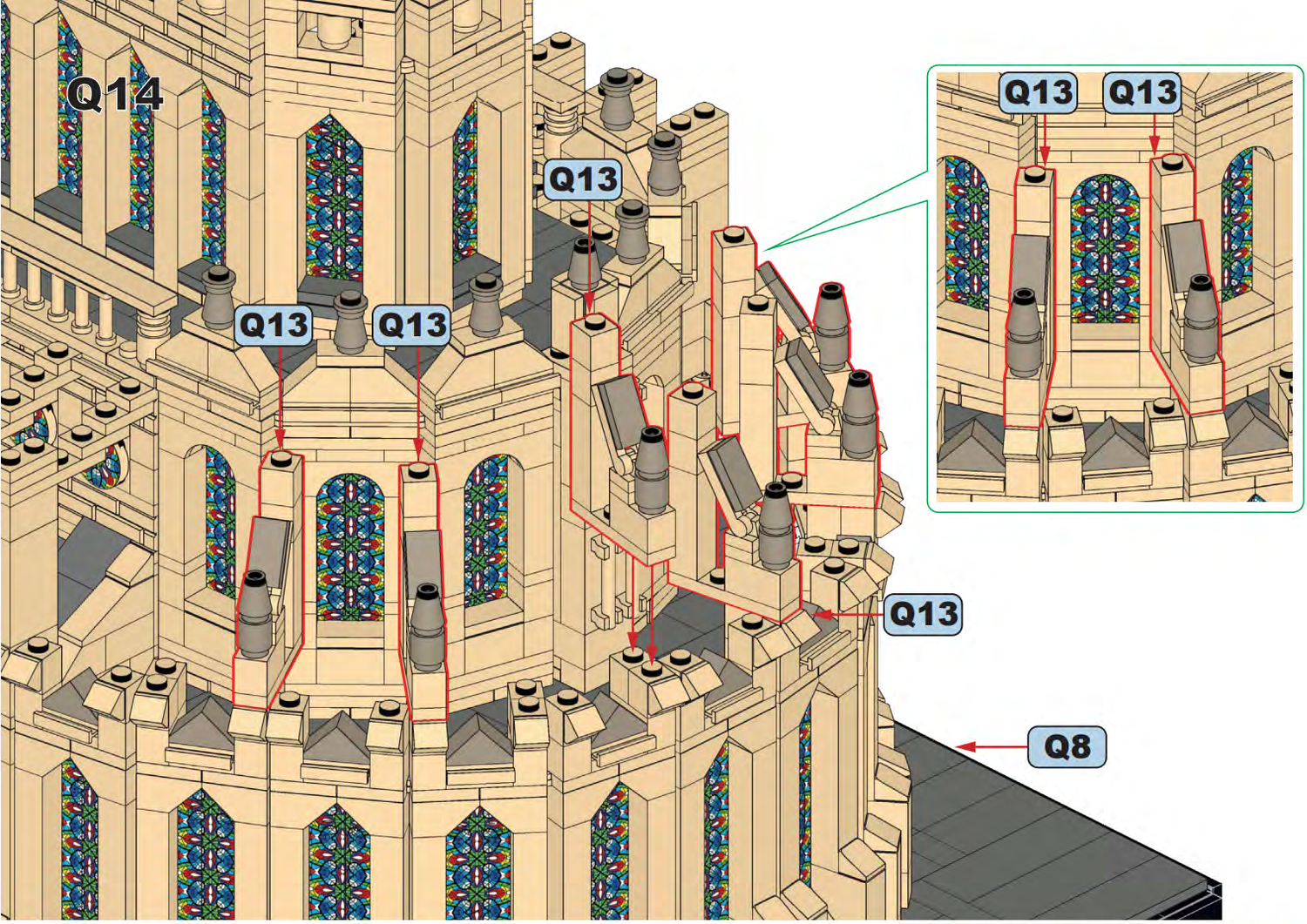
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Q13
Q13
Q13
Q13
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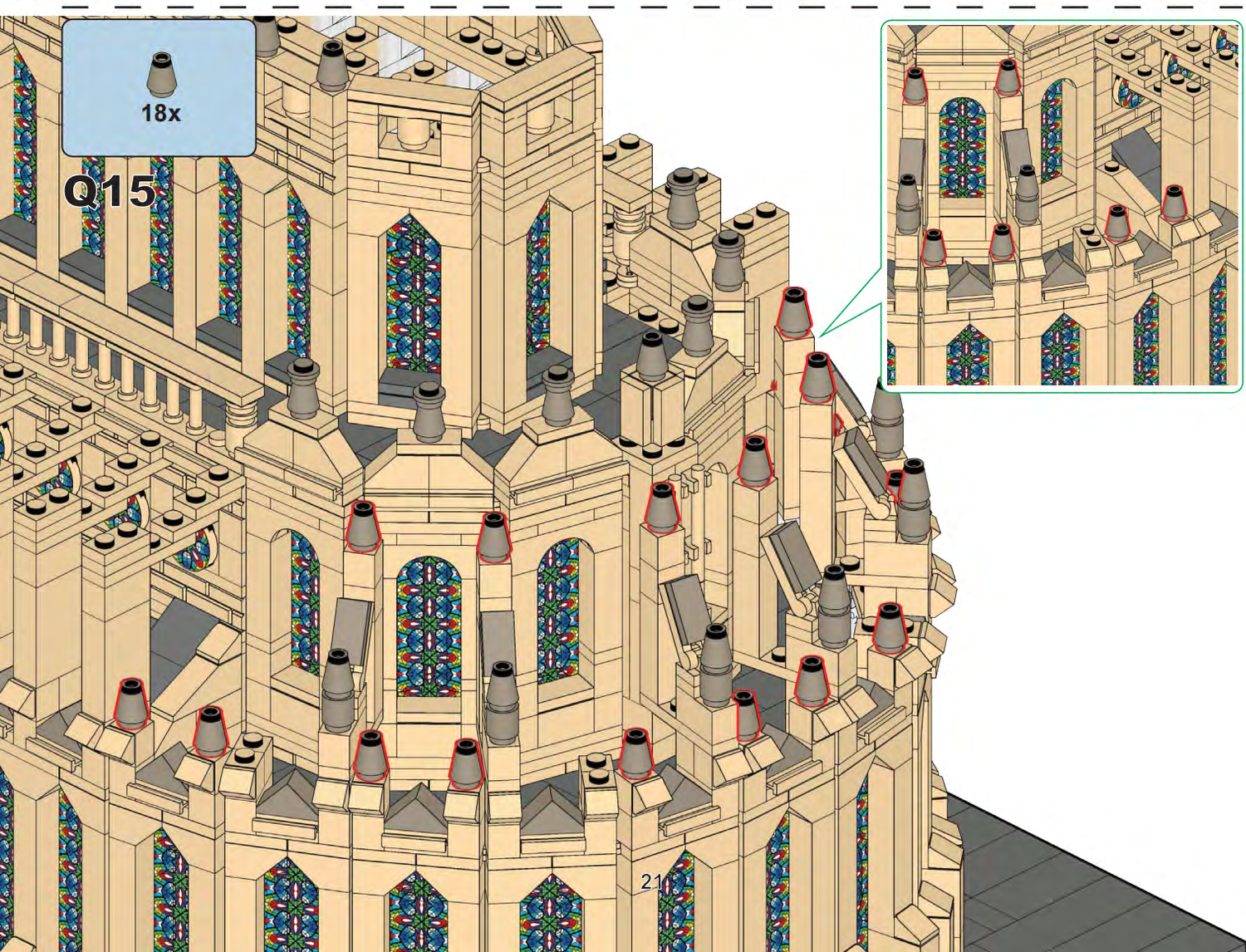
Q13
Q8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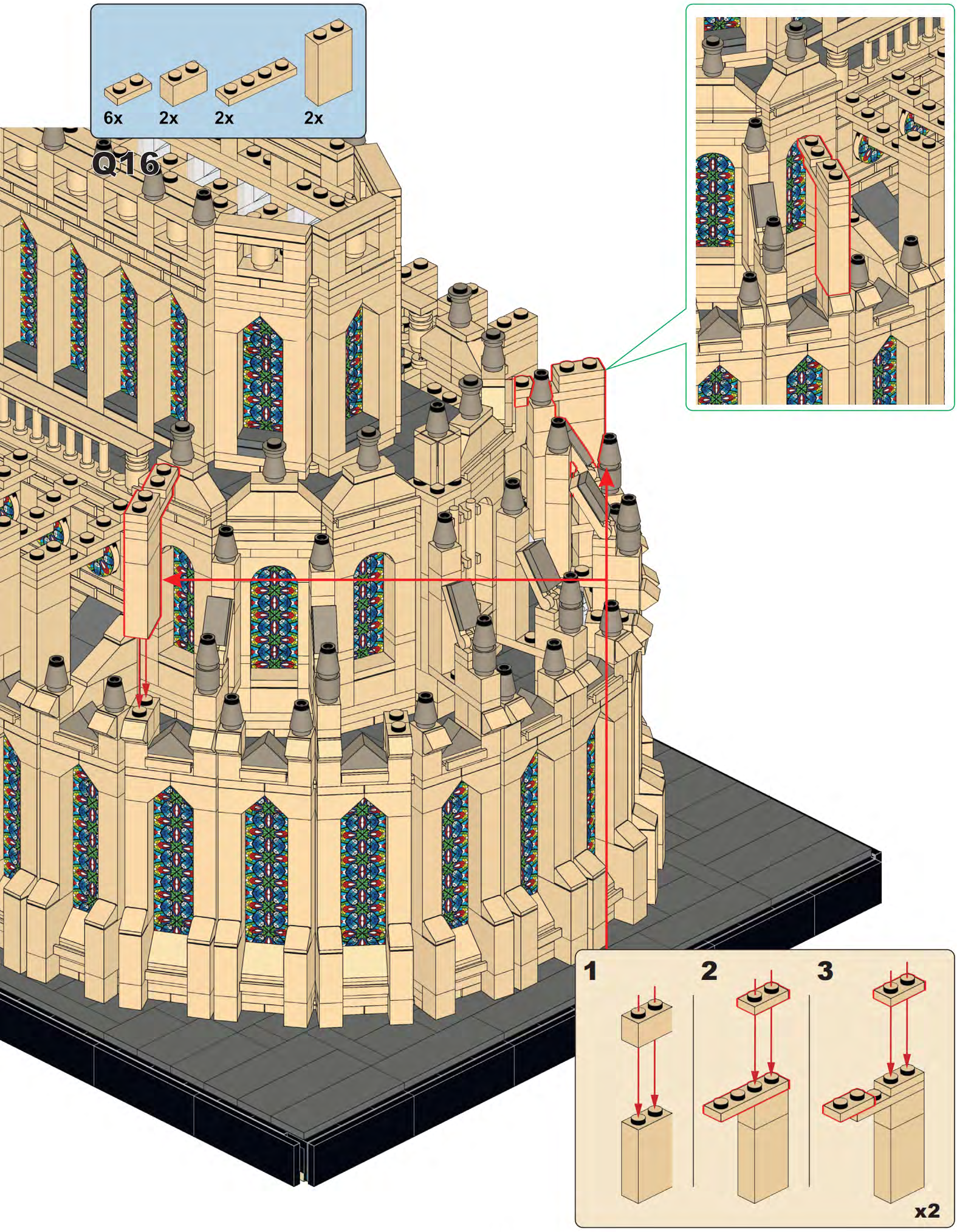
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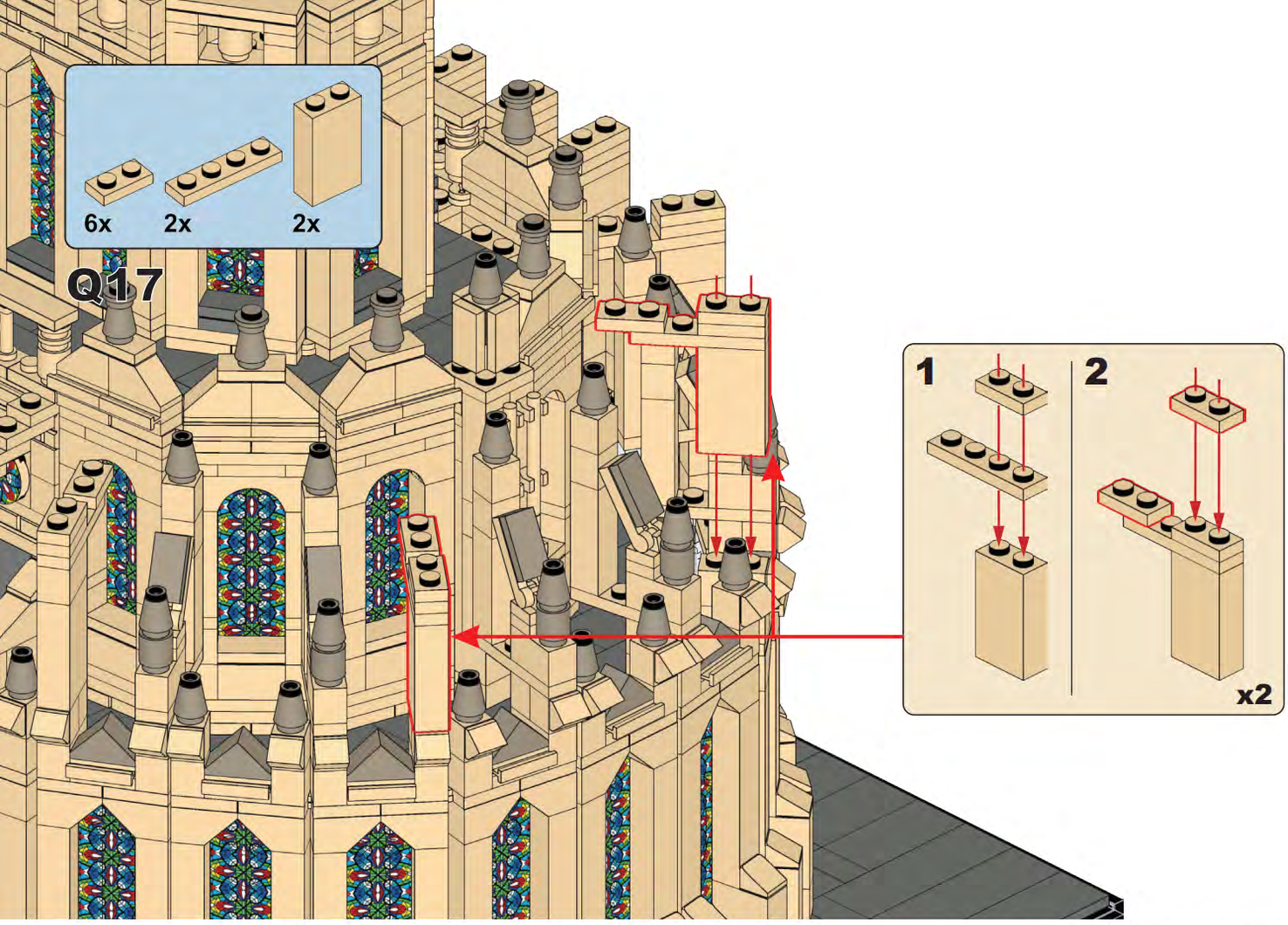

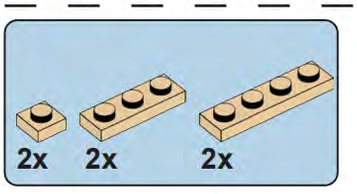

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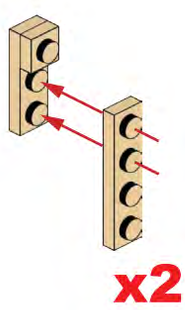

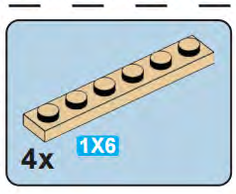

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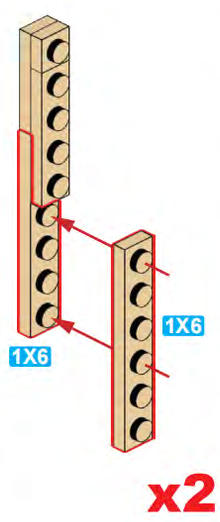

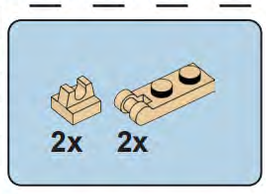

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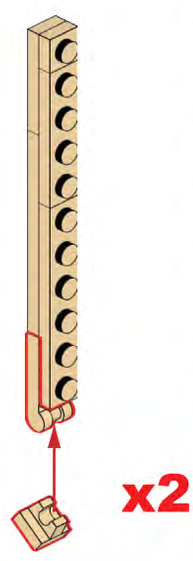

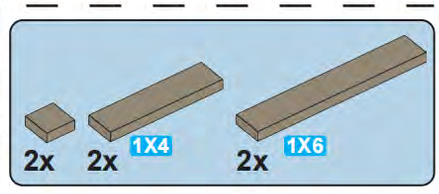

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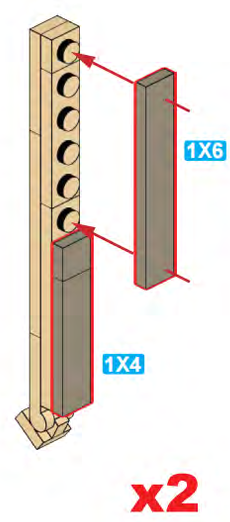

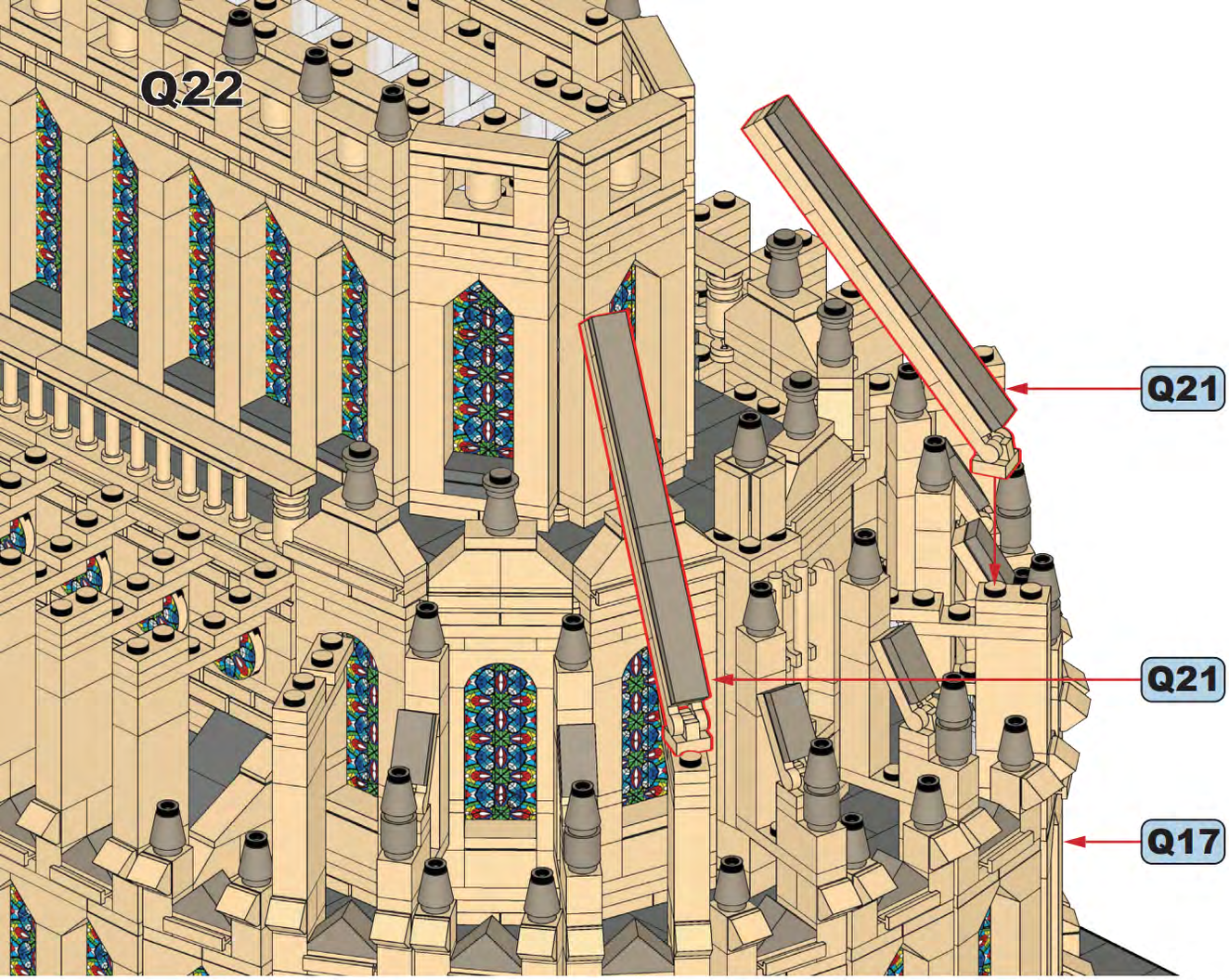
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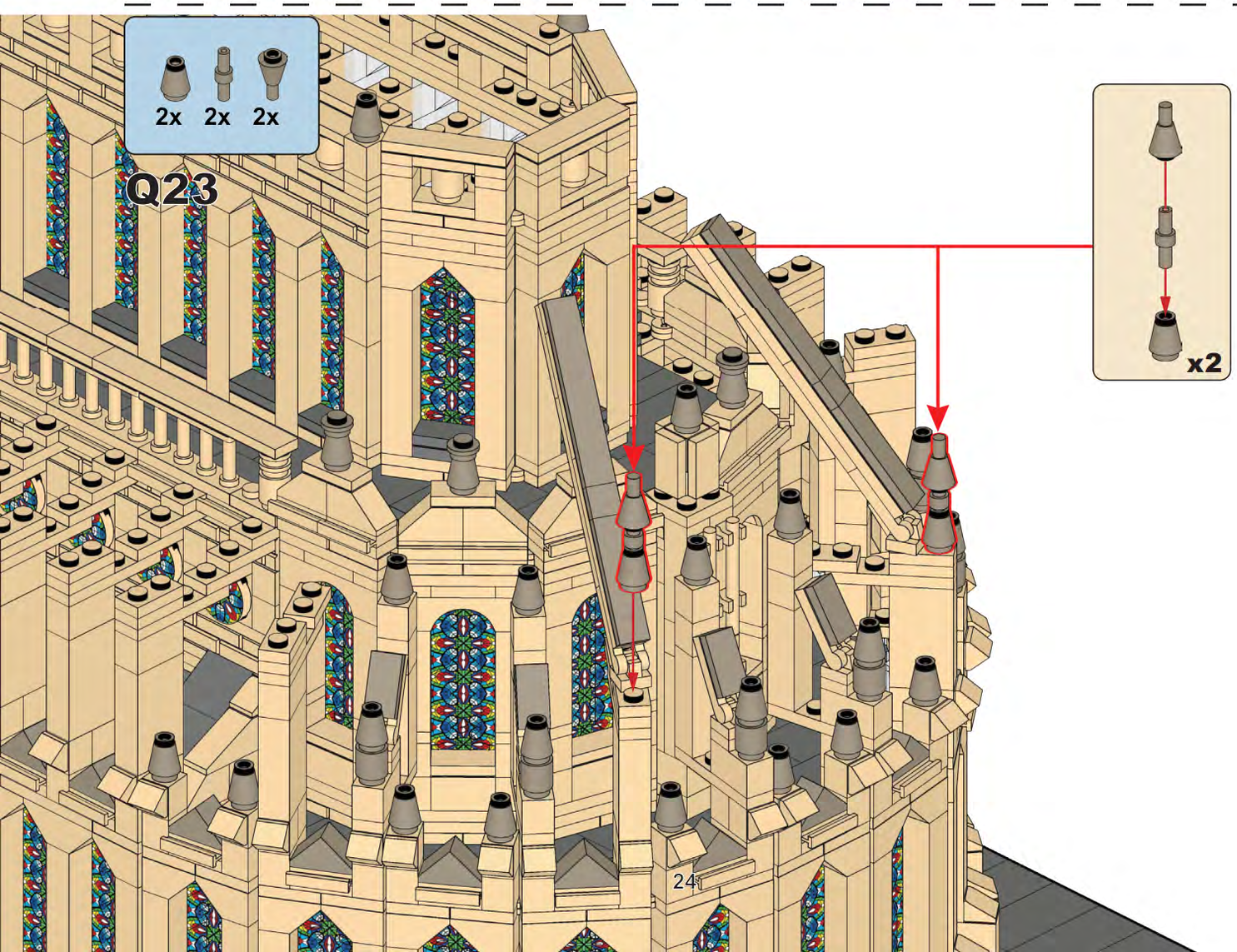
Q21
Q21
Q17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Q23
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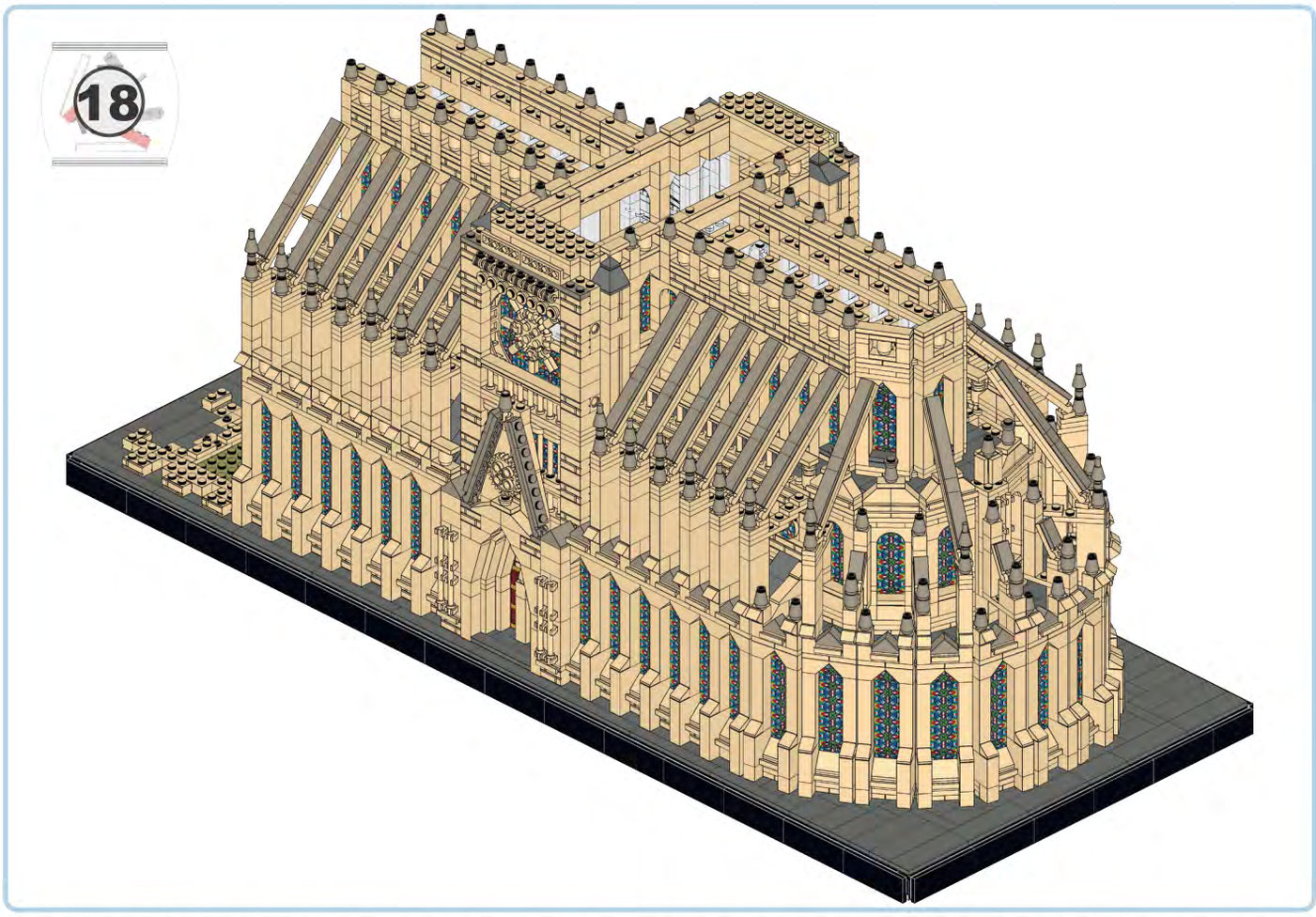

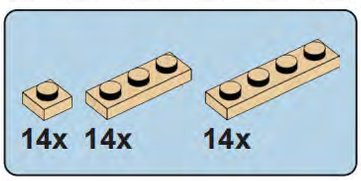

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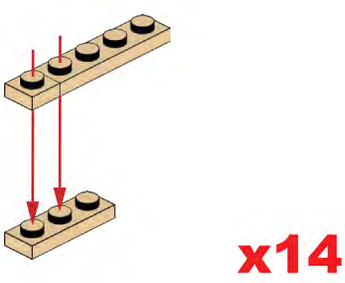

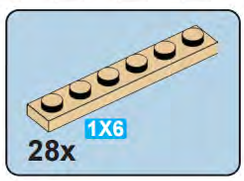

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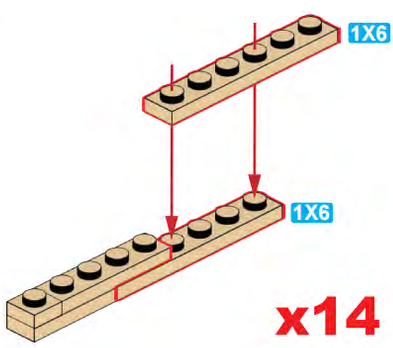

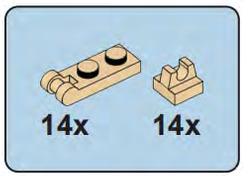
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14x

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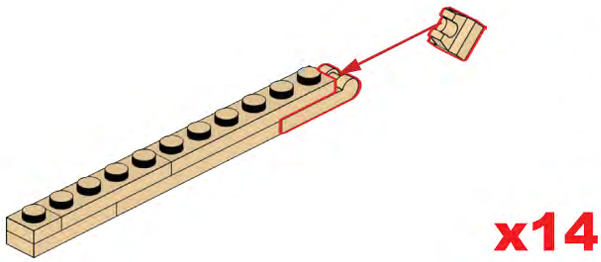
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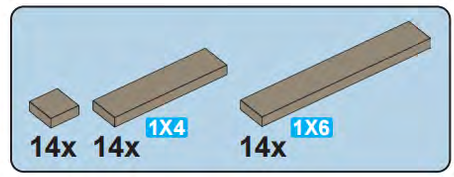
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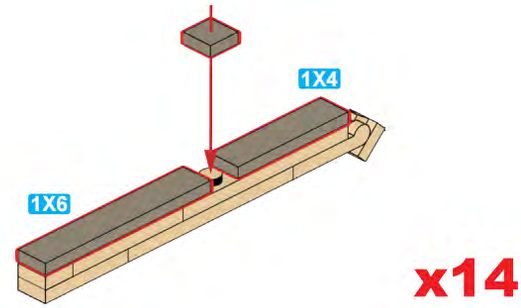
14x
1X6

R4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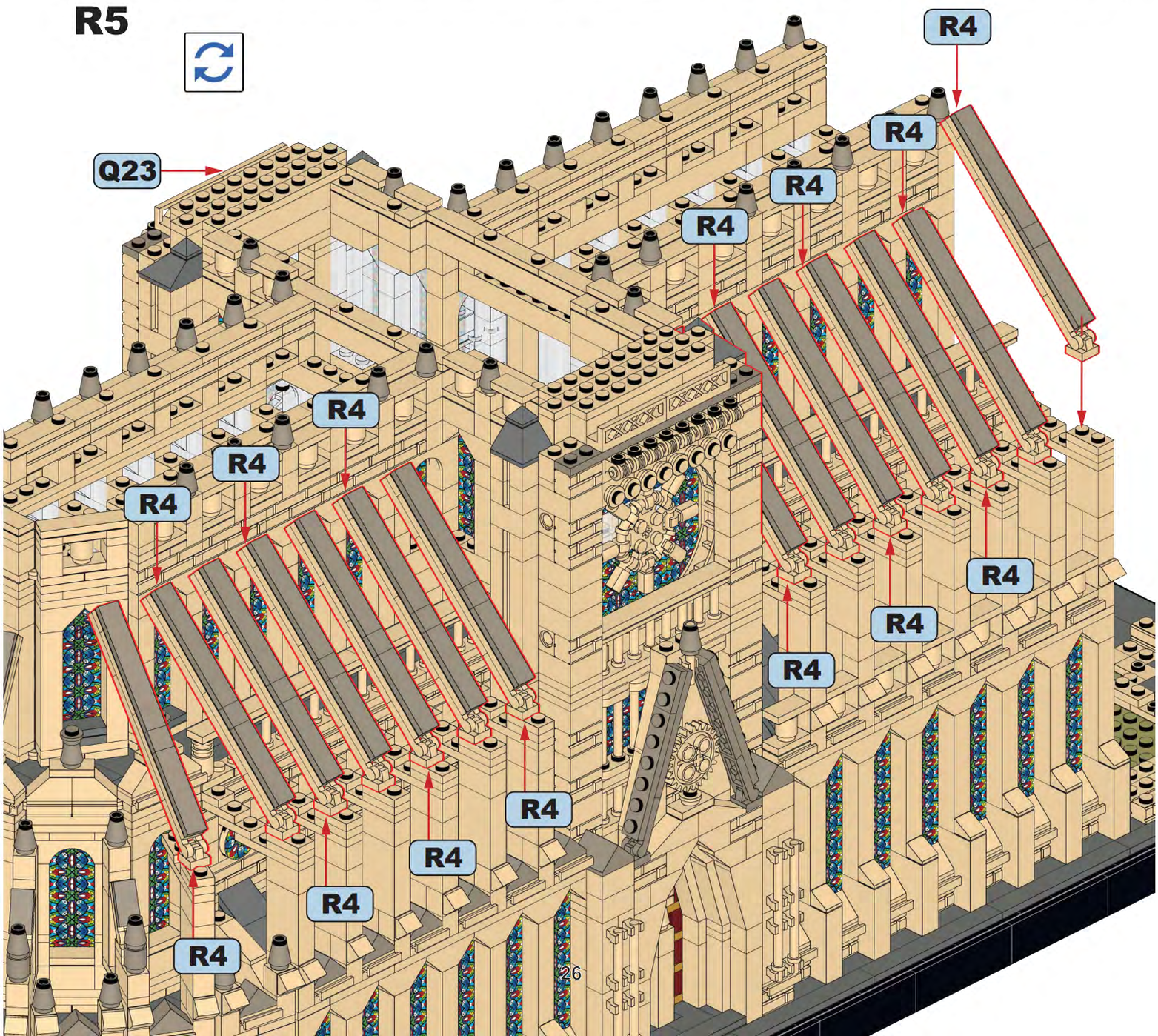
R5


Q23
R4
R4
R4
R4
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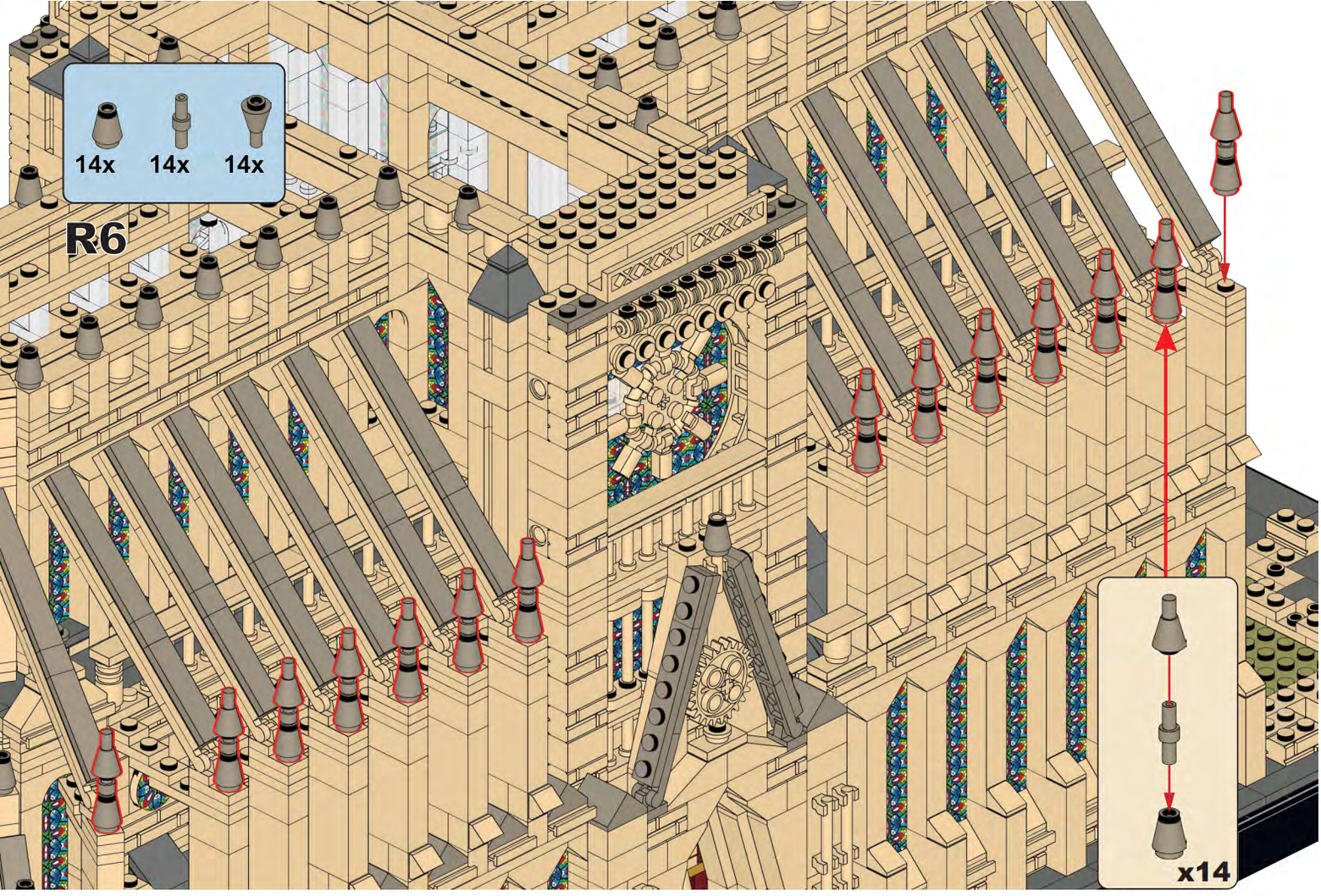
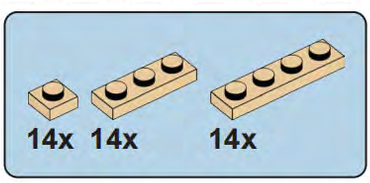
R4





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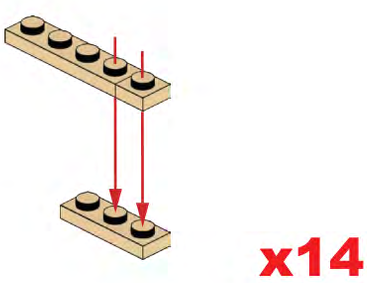

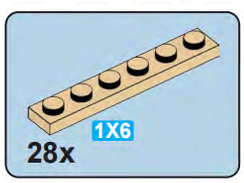

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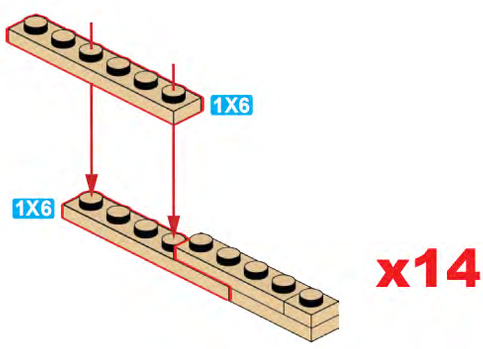

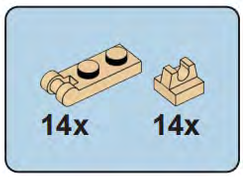

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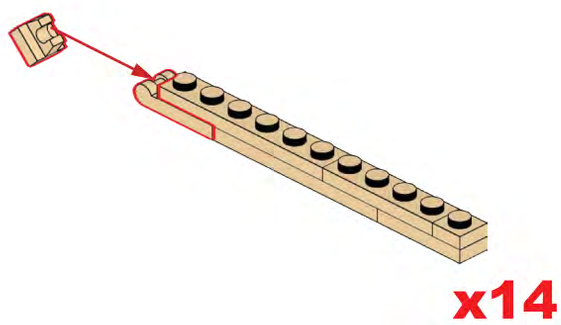

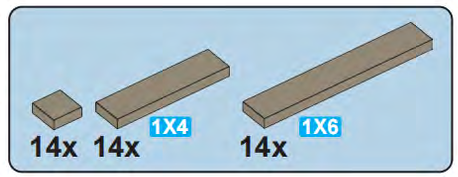

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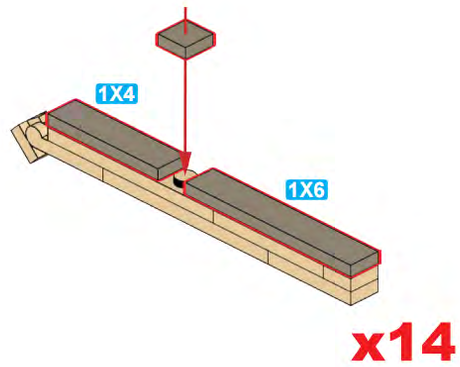

R11

R10
R10
R10
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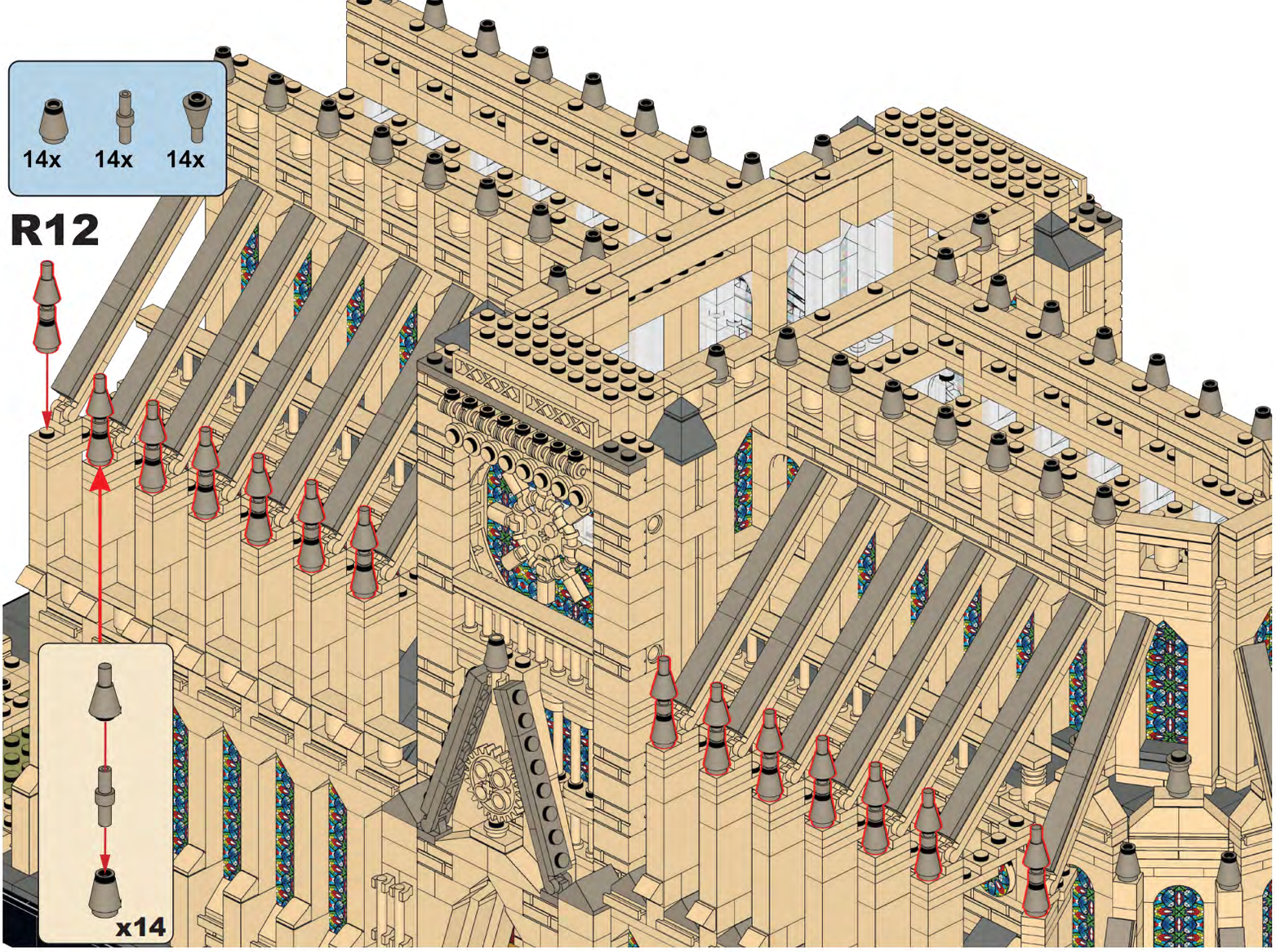
R10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14x
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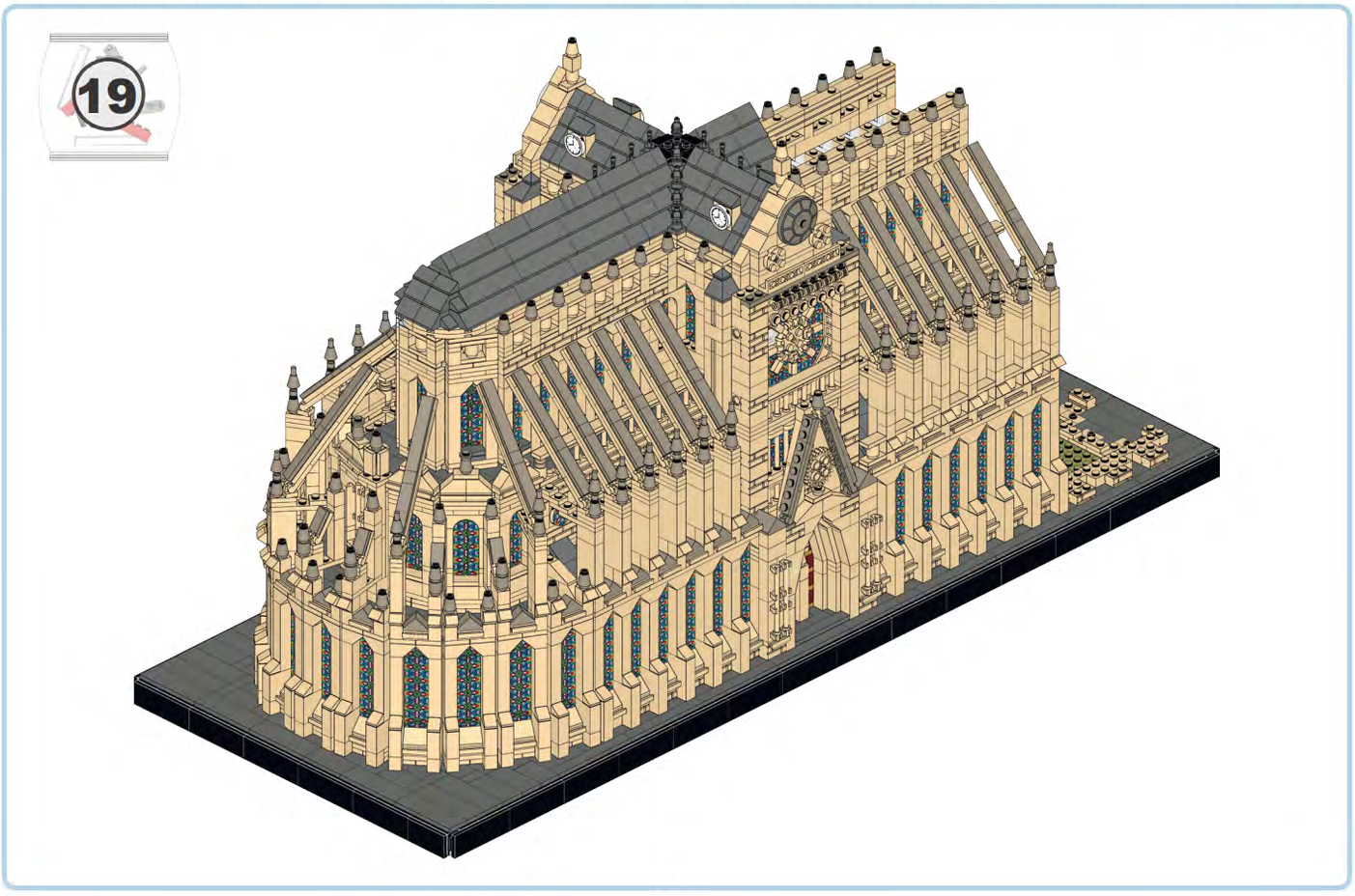
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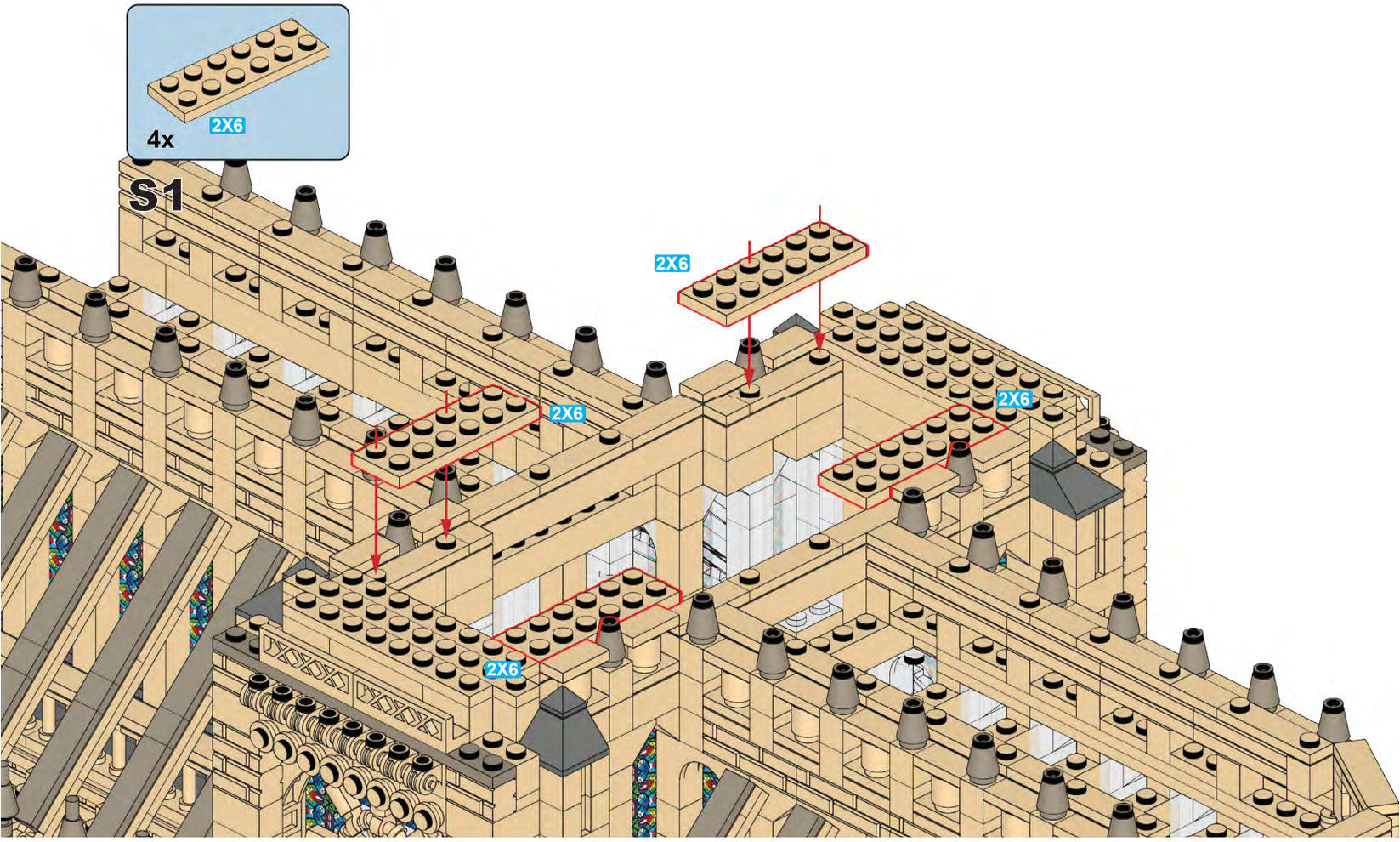

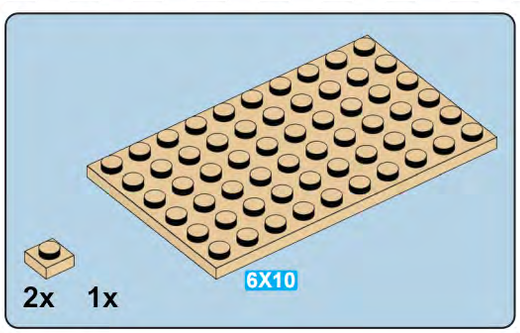

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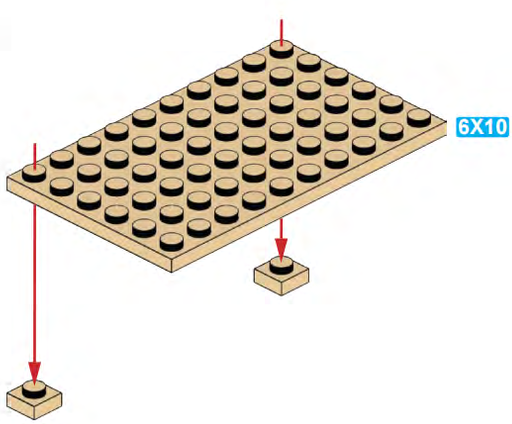

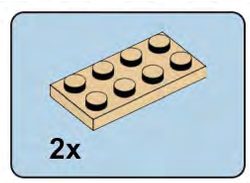

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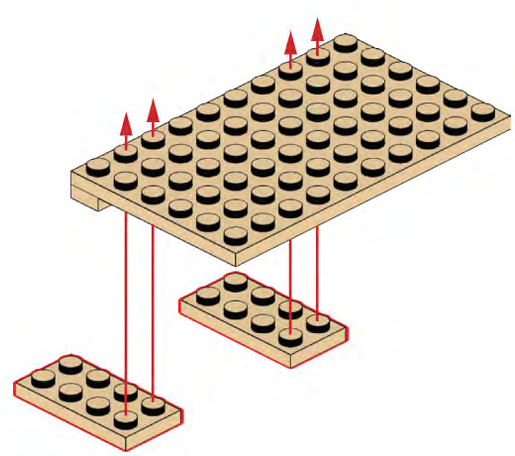
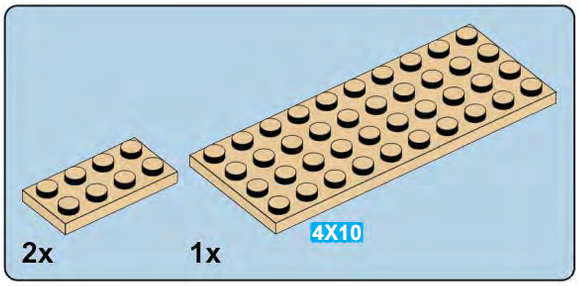
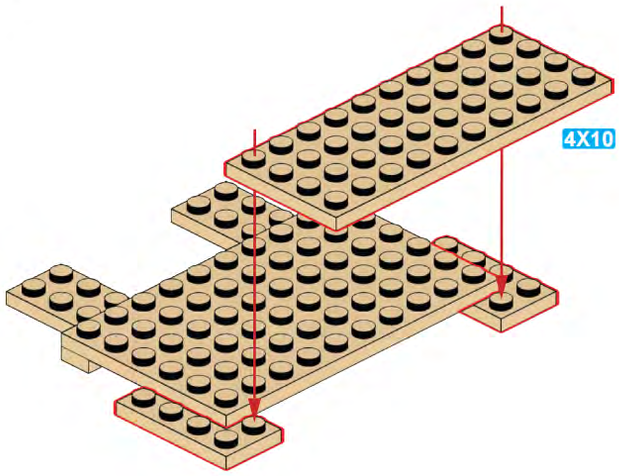
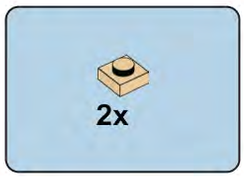


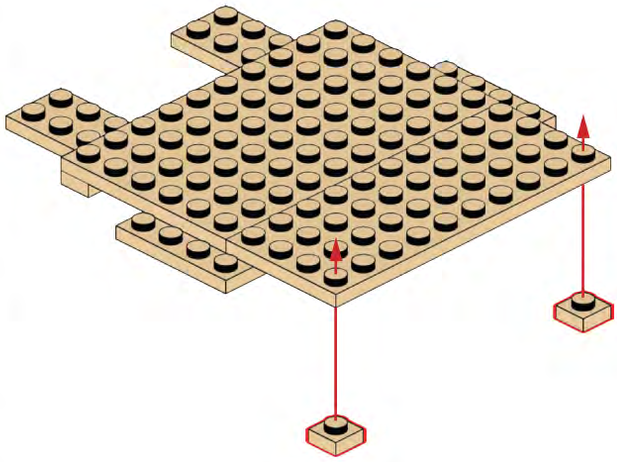


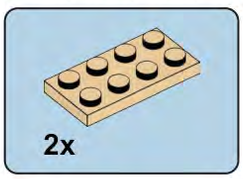
S4



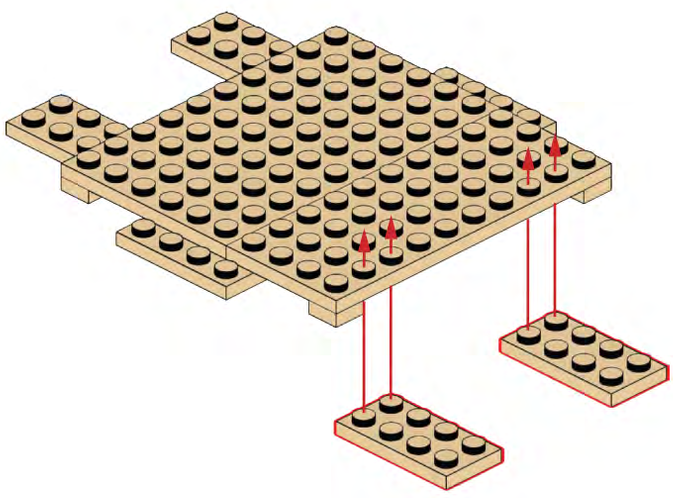


S5





S6



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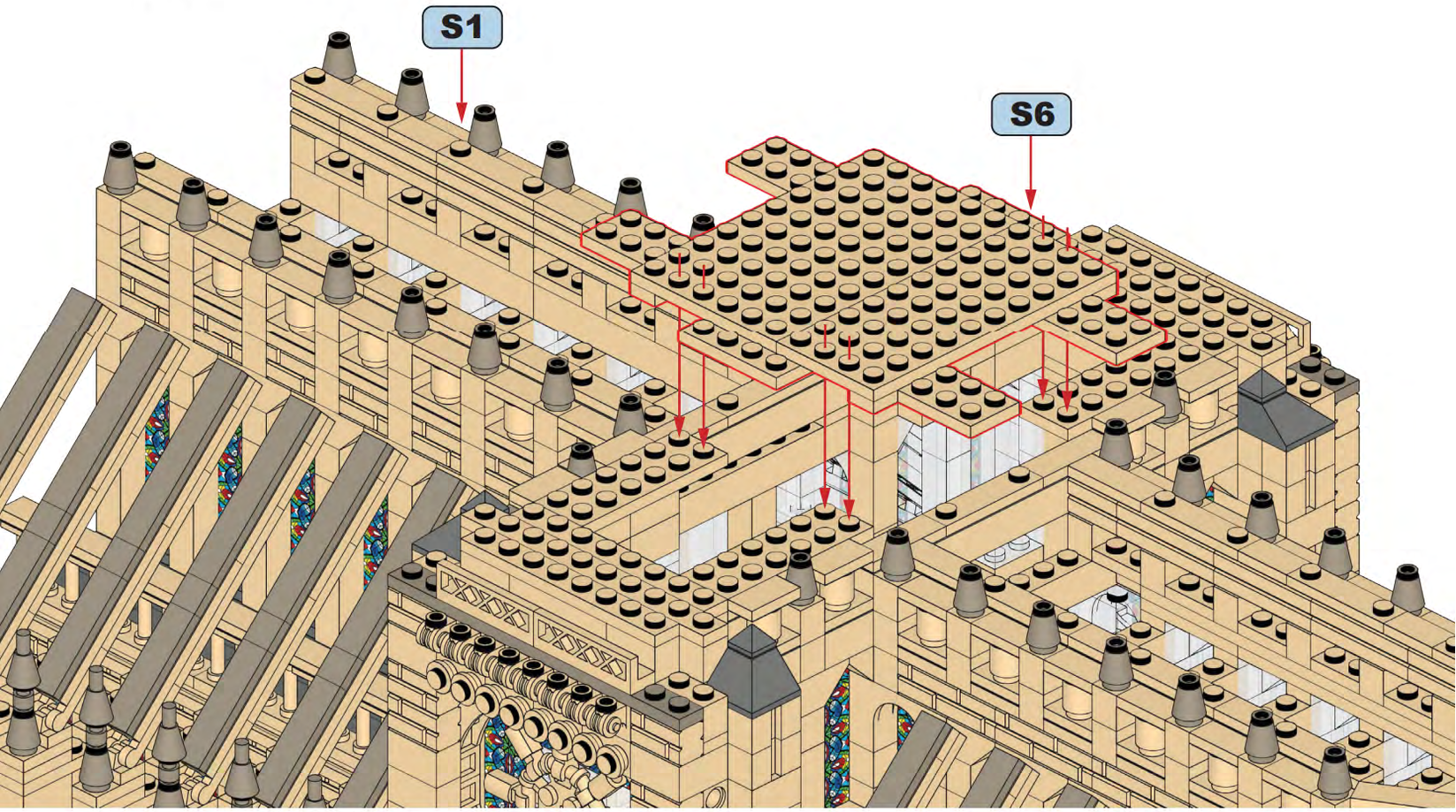

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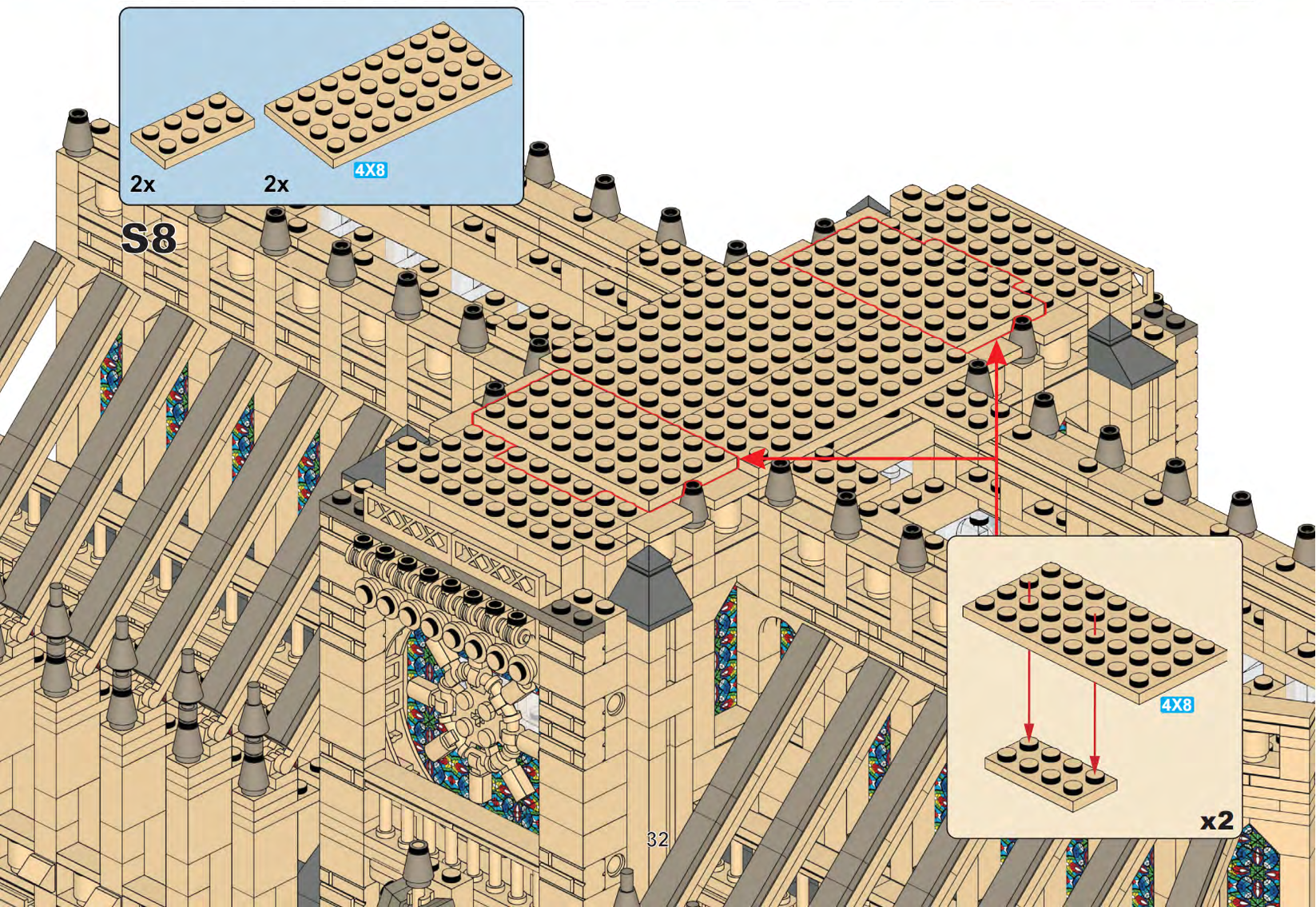

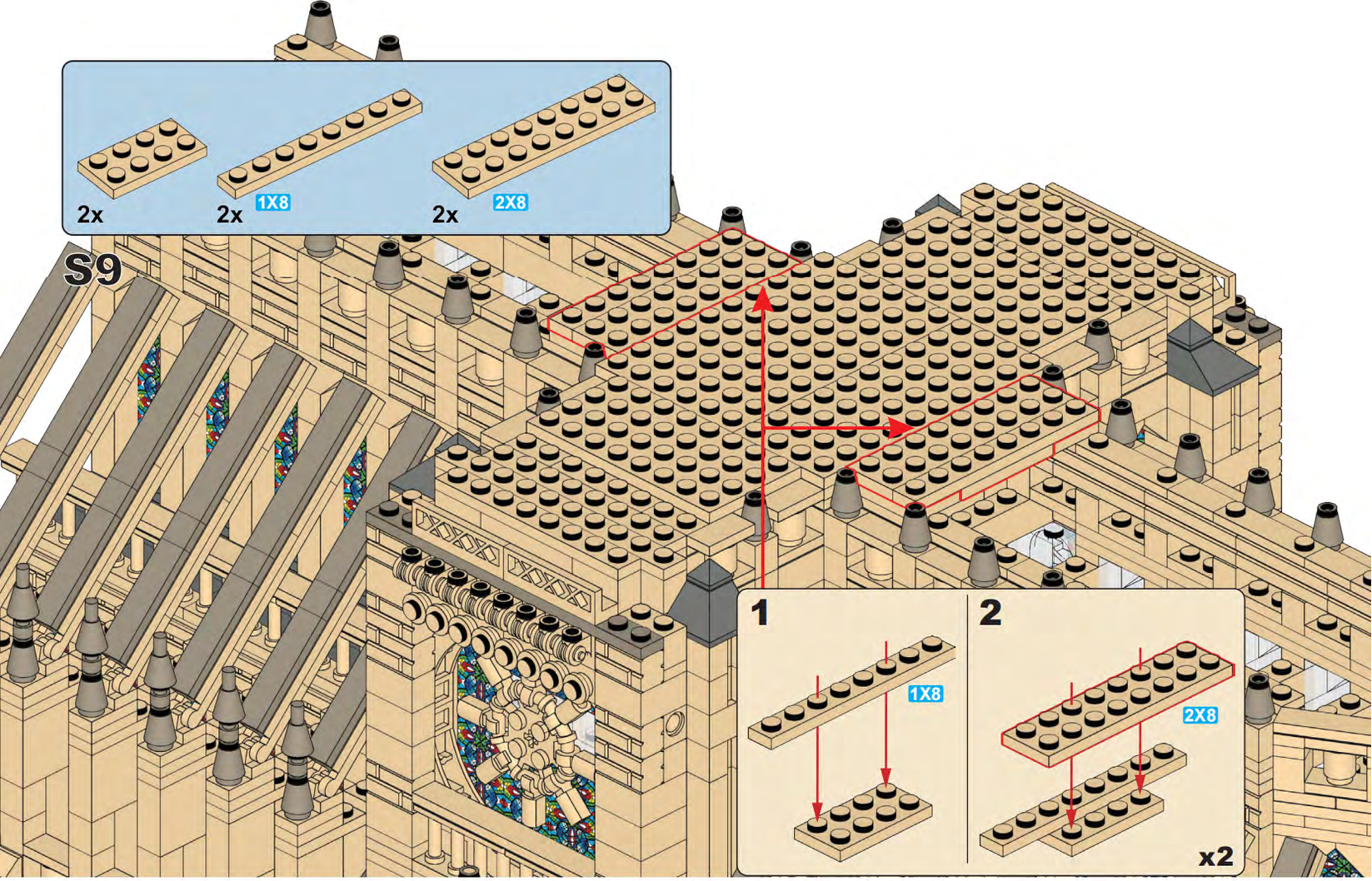
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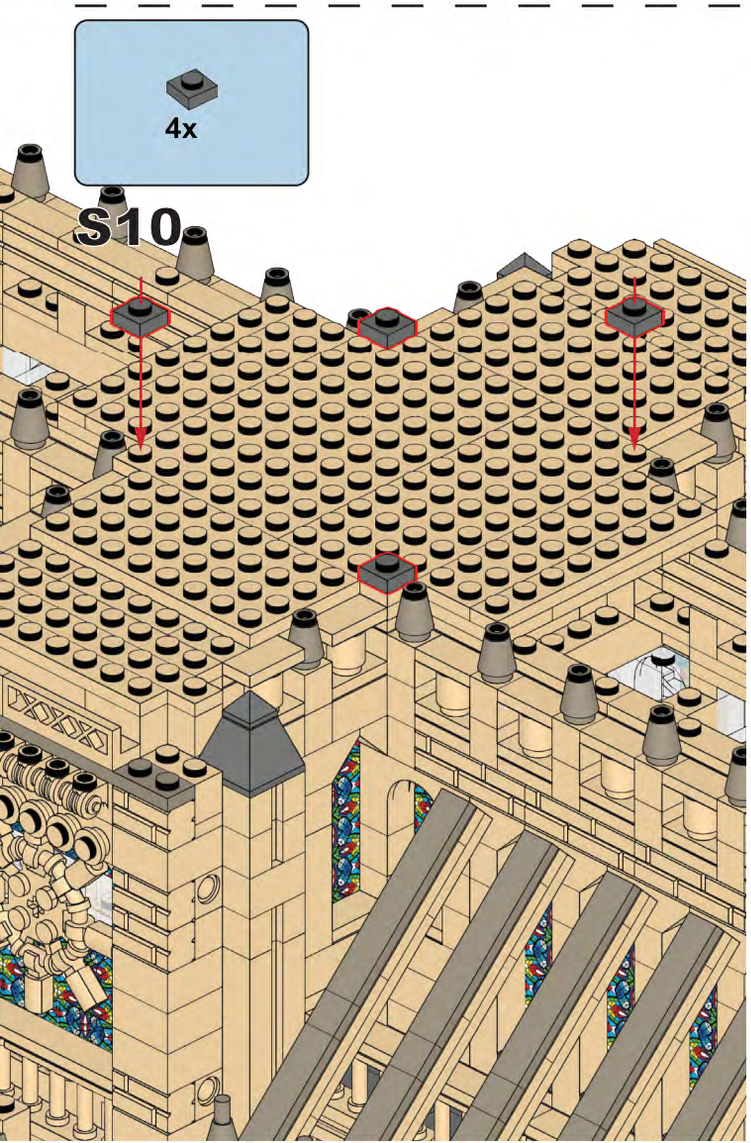
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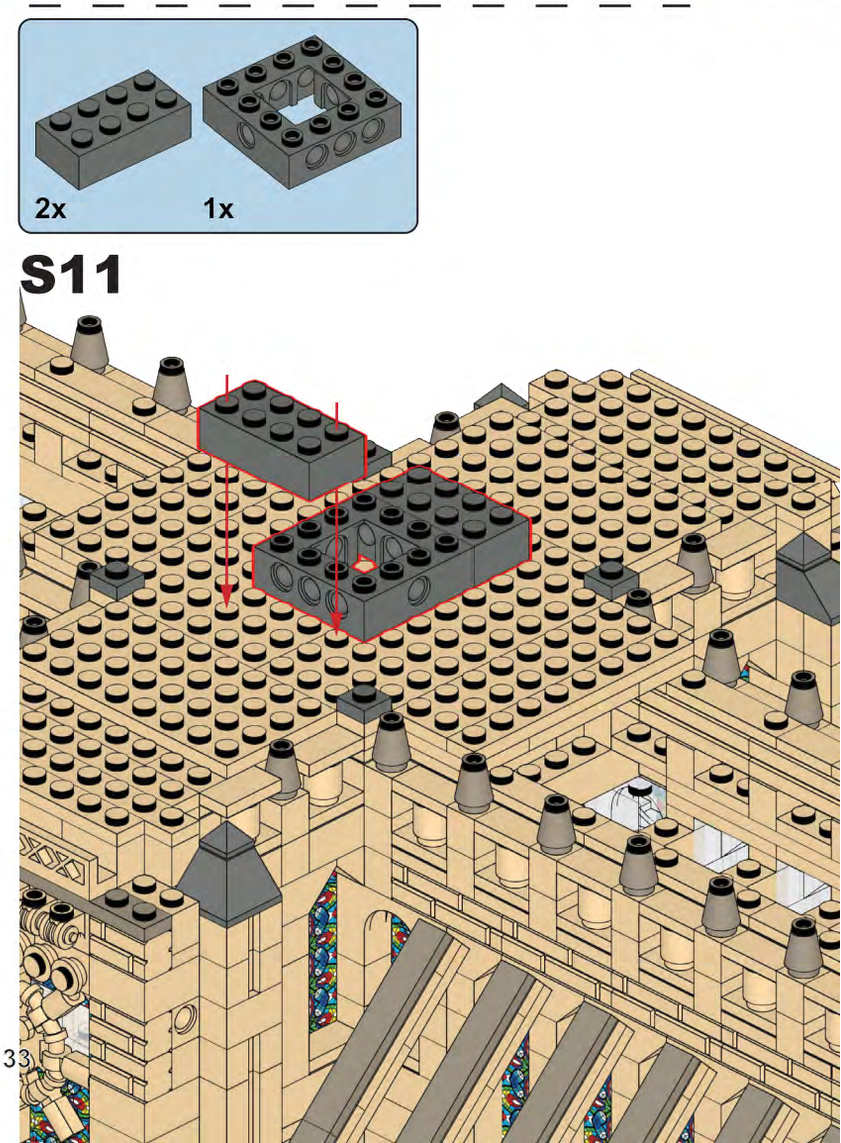
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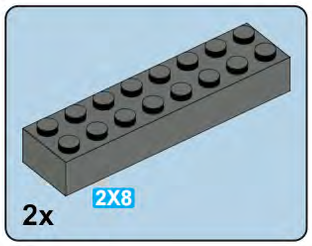

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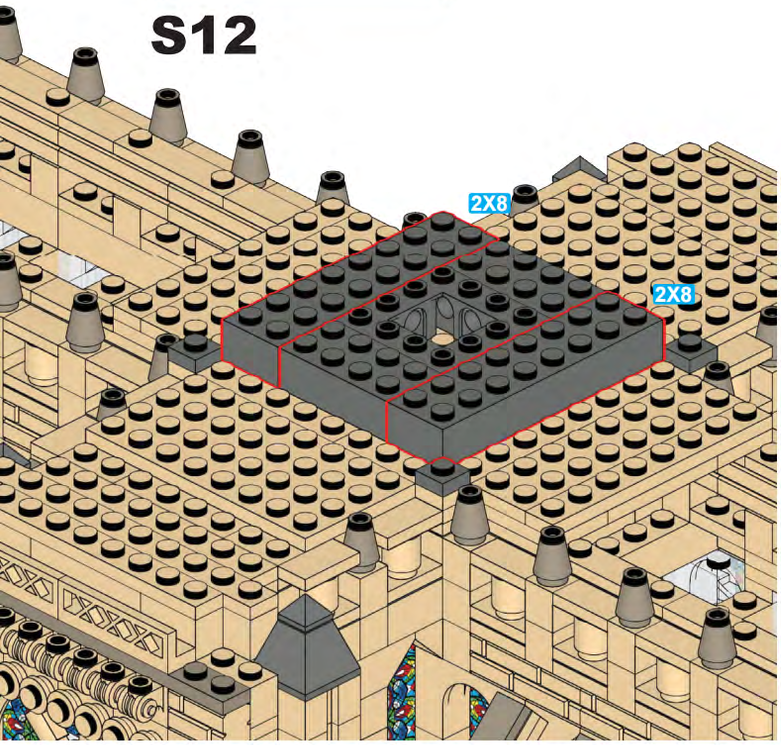

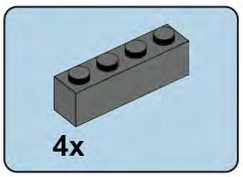

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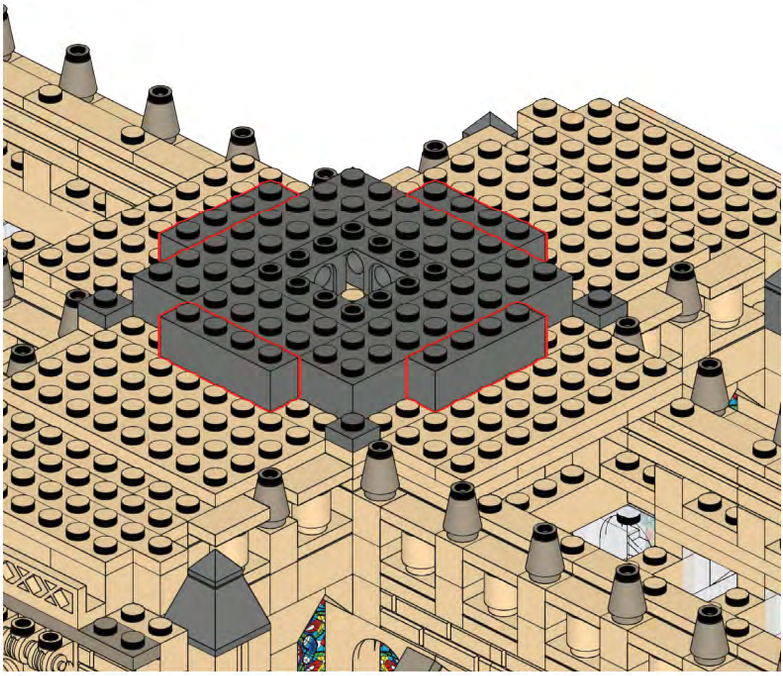

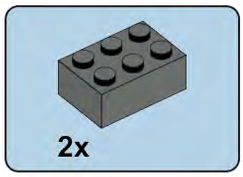

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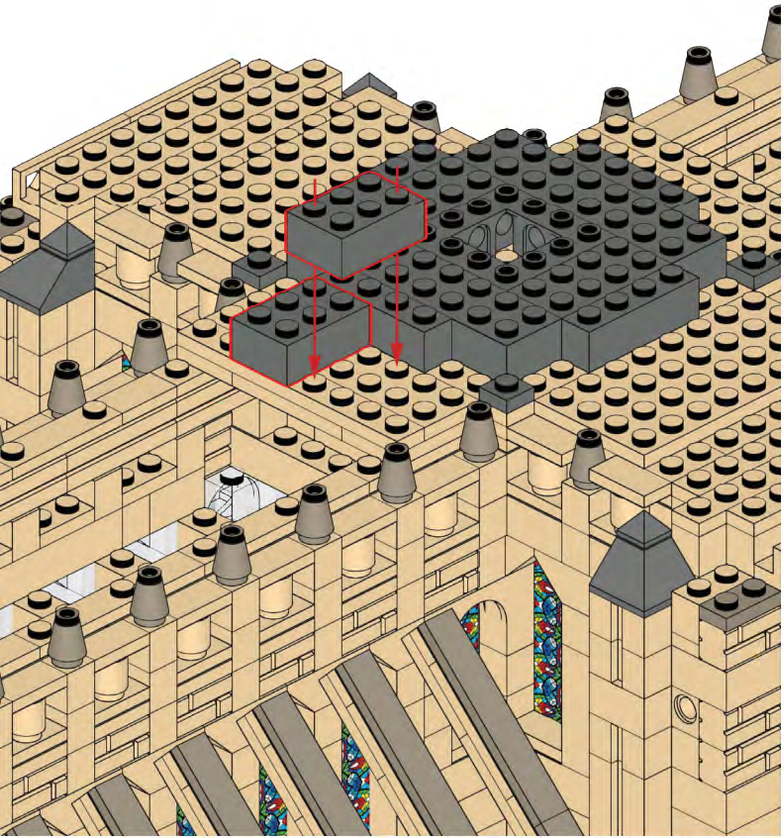

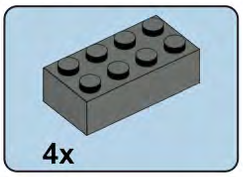

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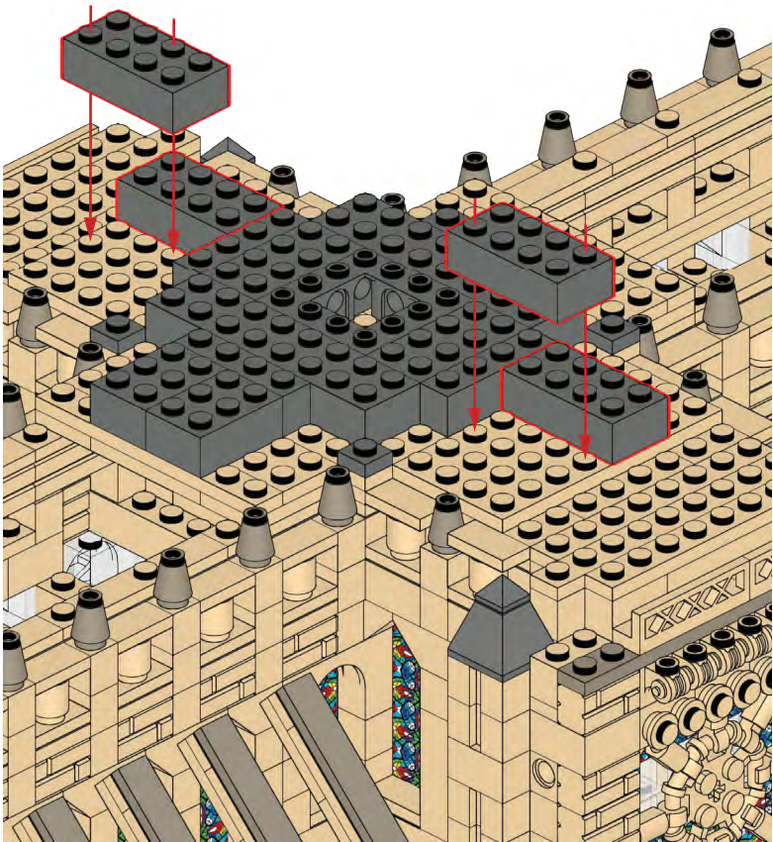

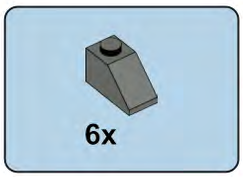

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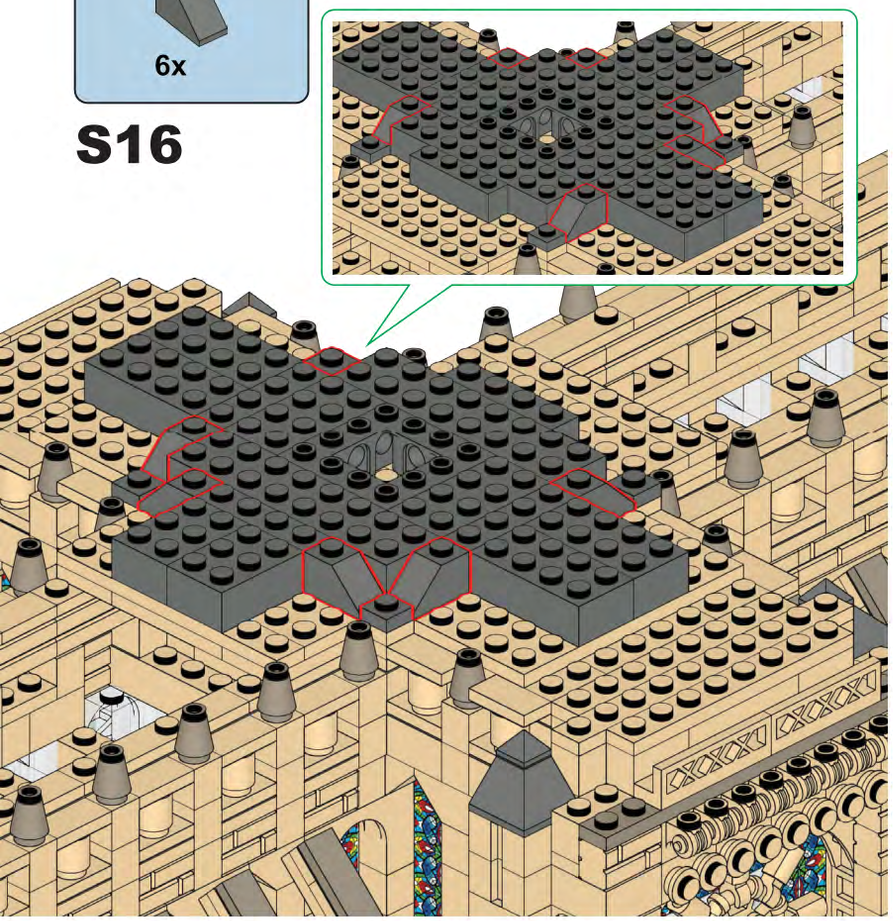

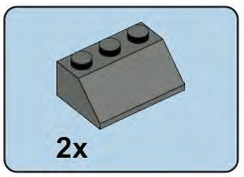

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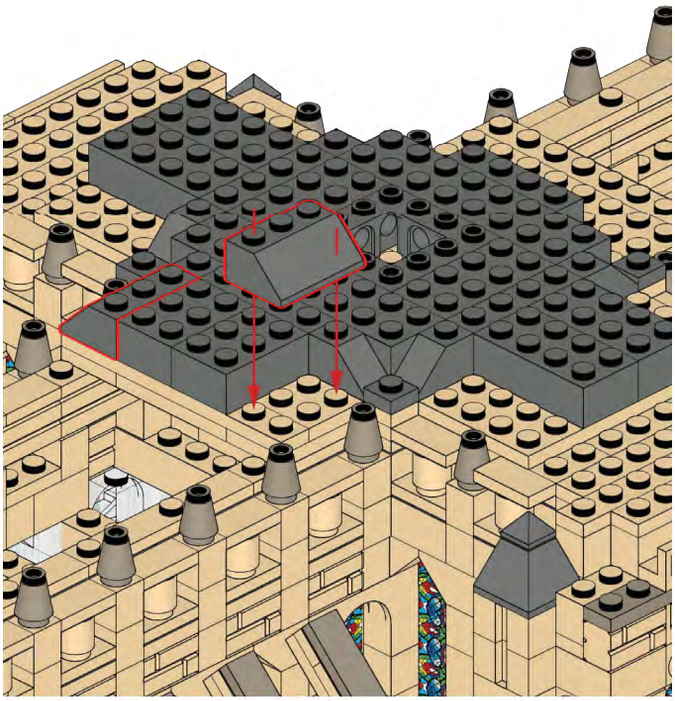

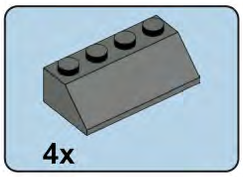

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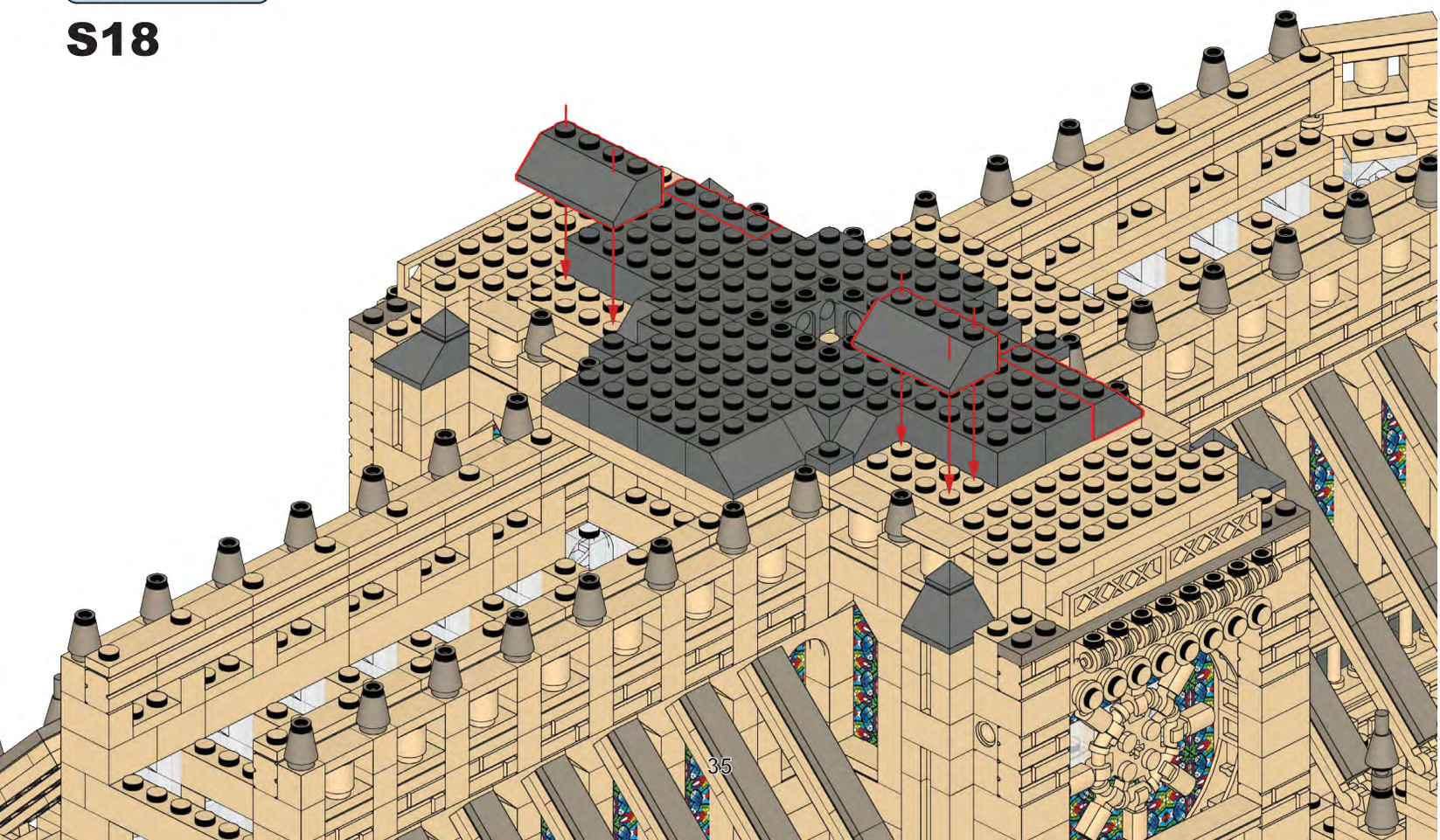

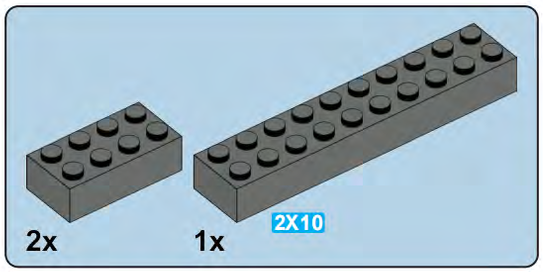

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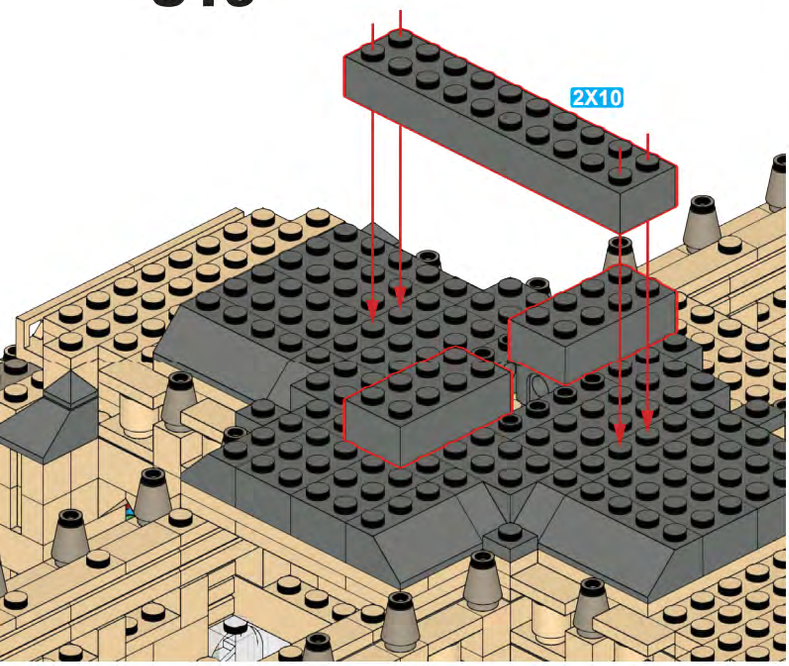

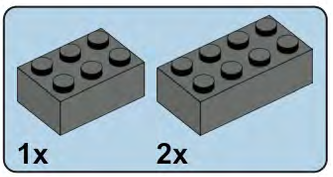

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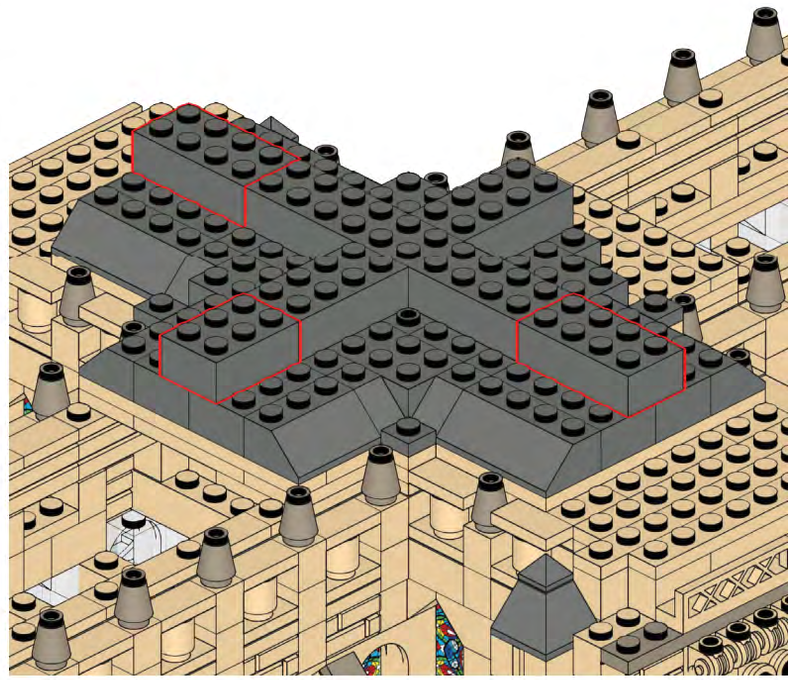

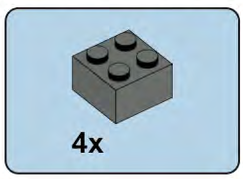

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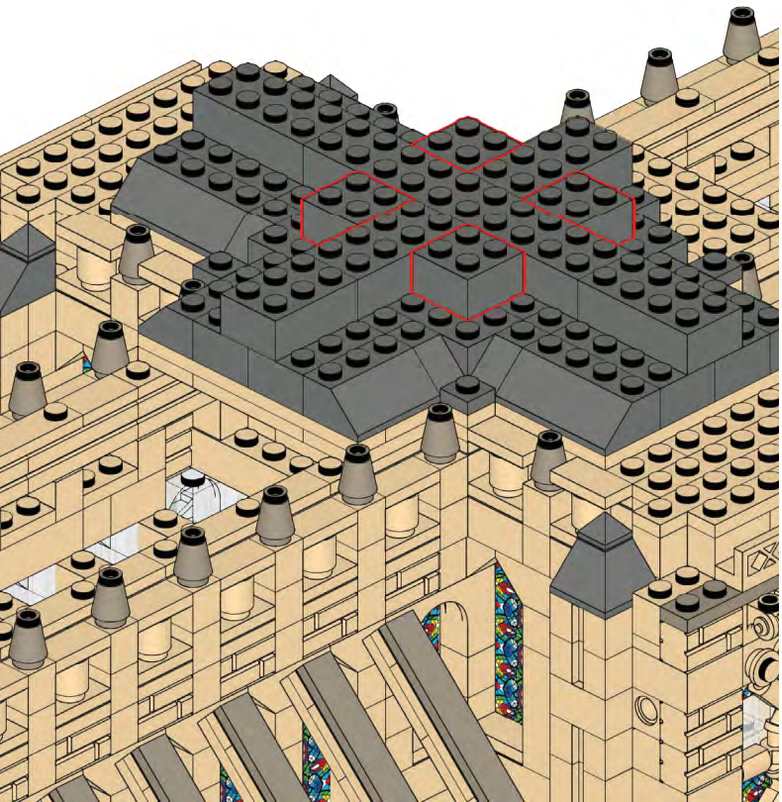

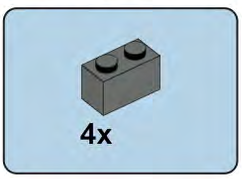

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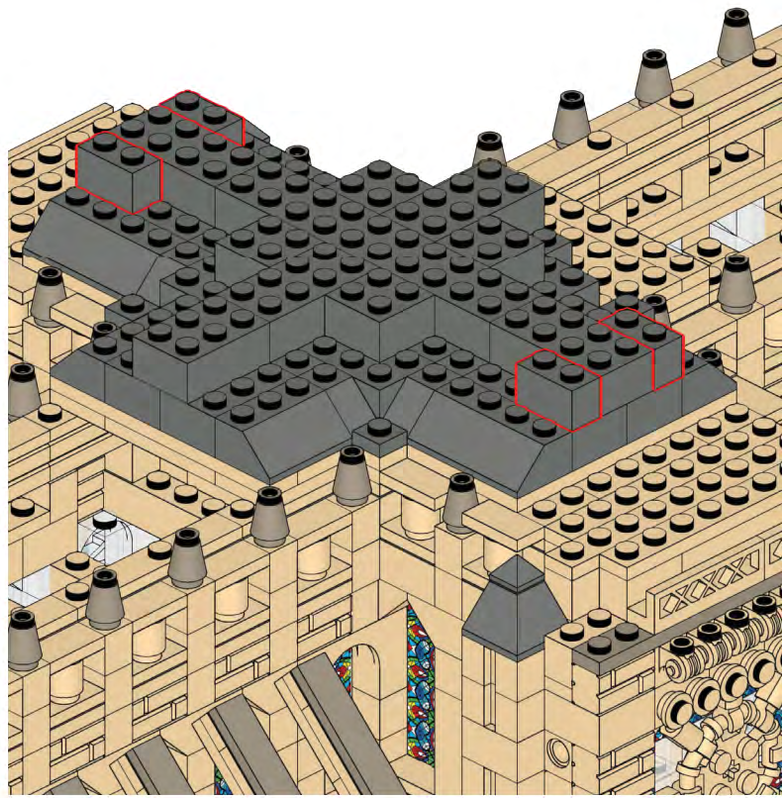

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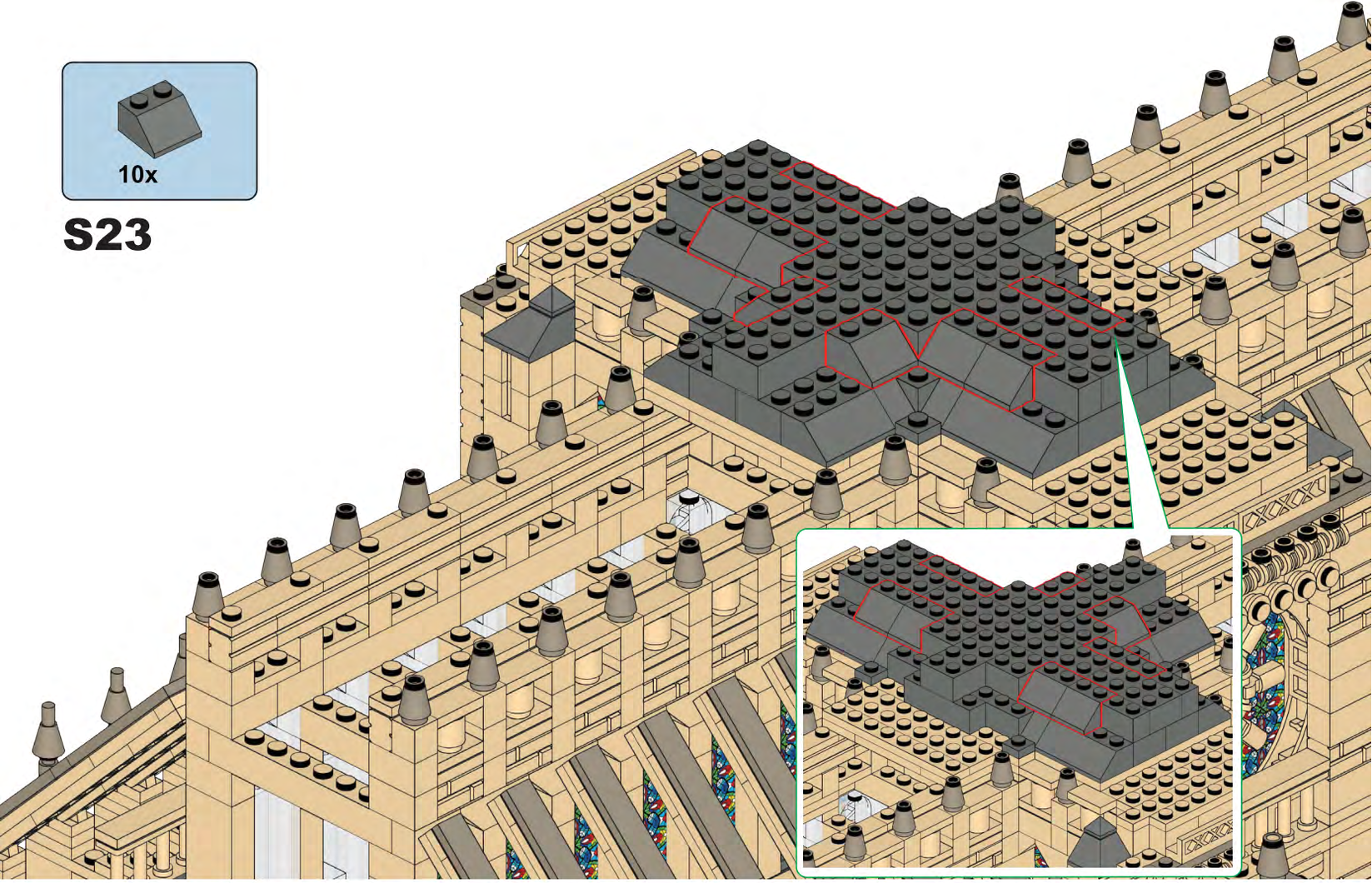

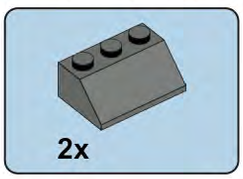

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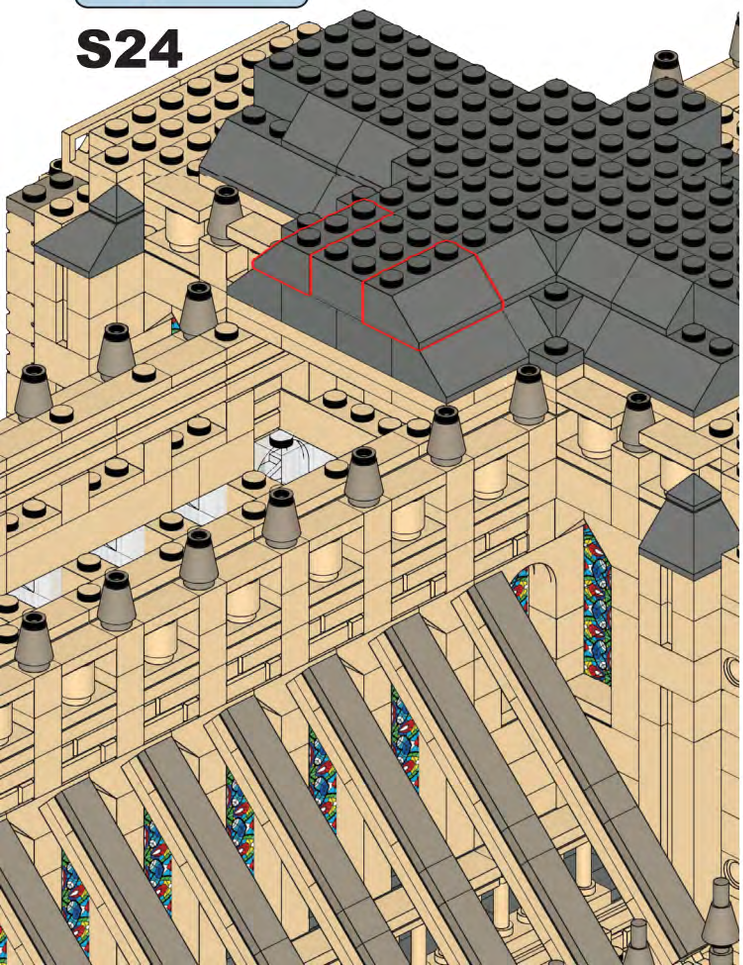

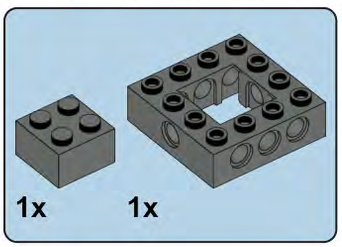

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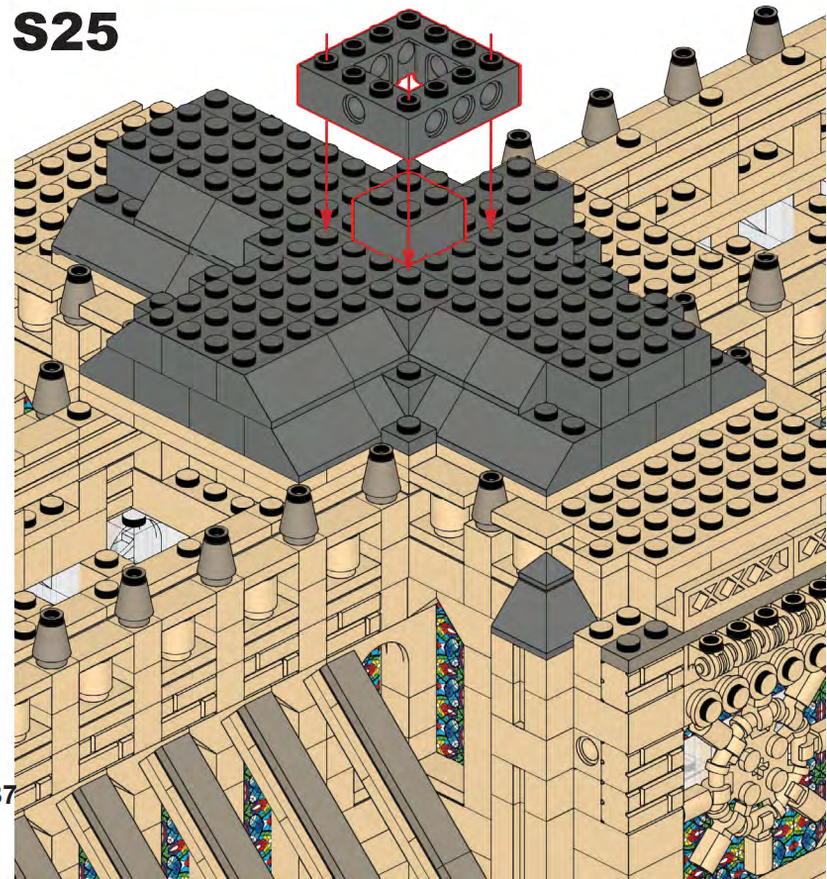

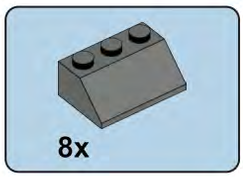

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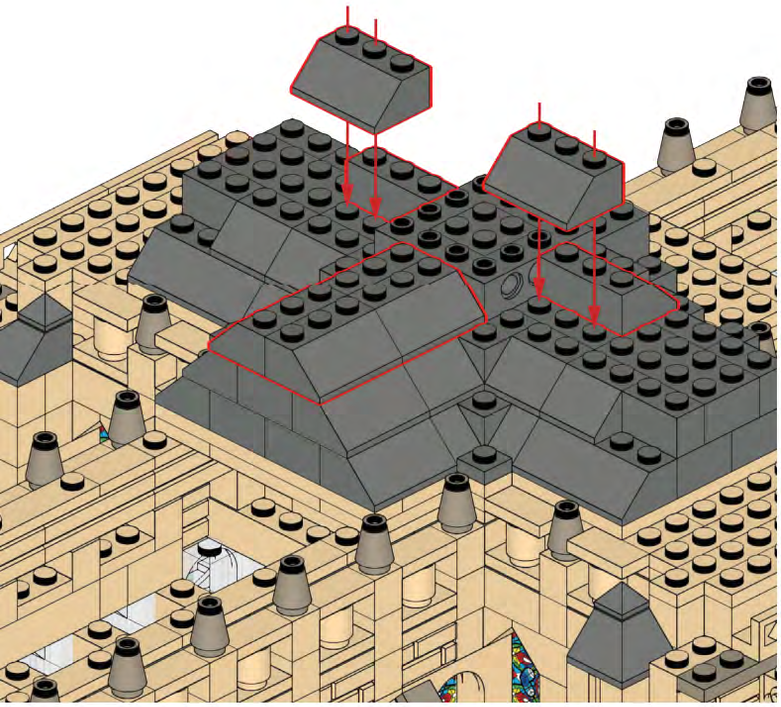

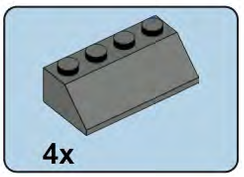

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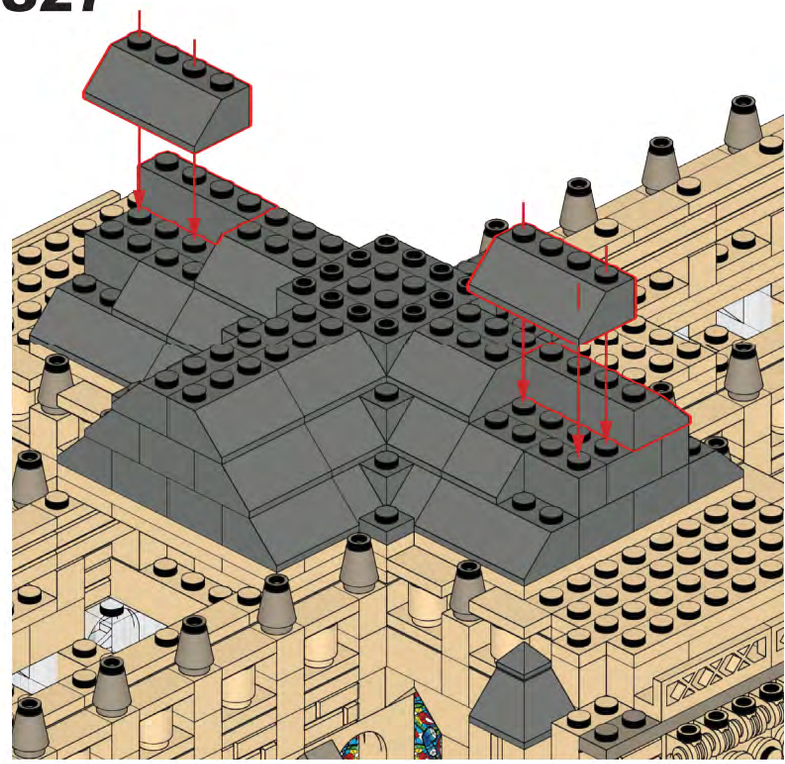

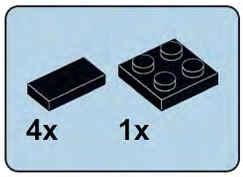

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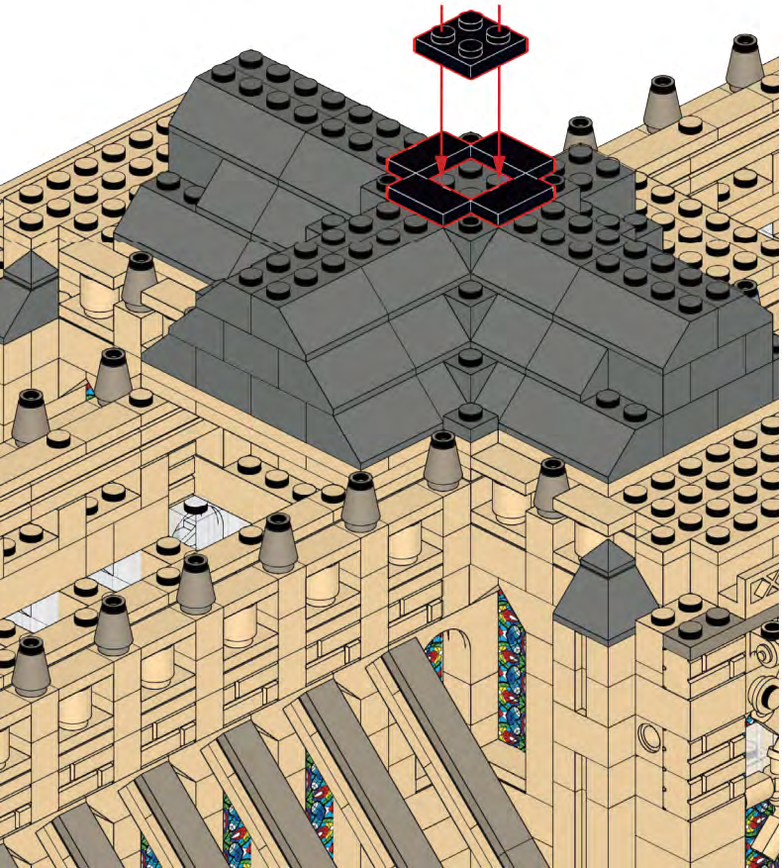

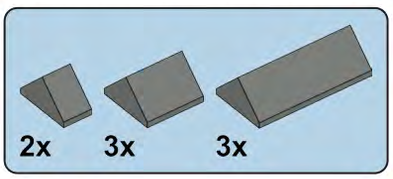

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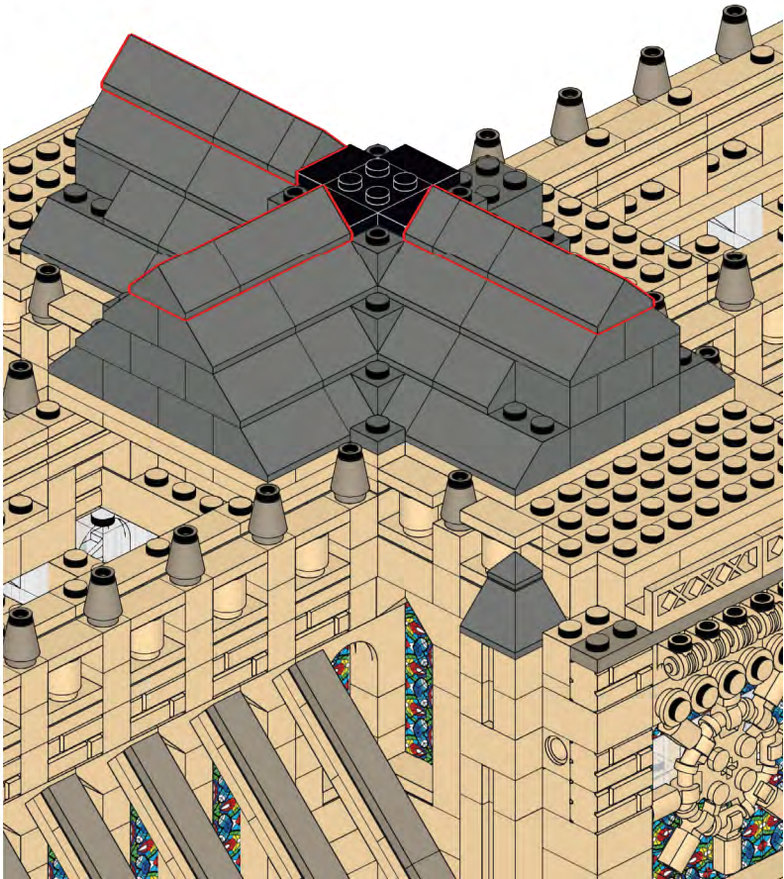

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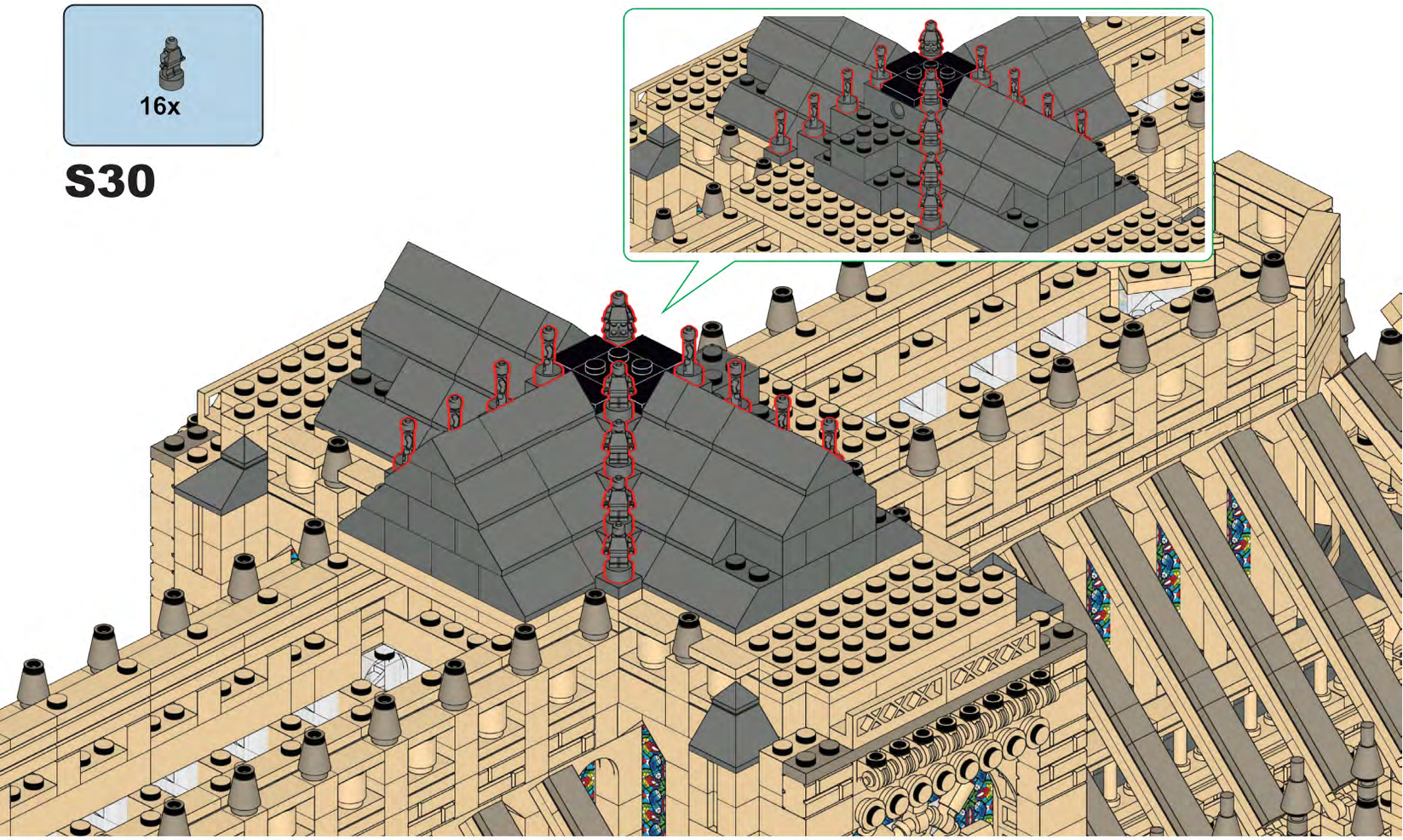

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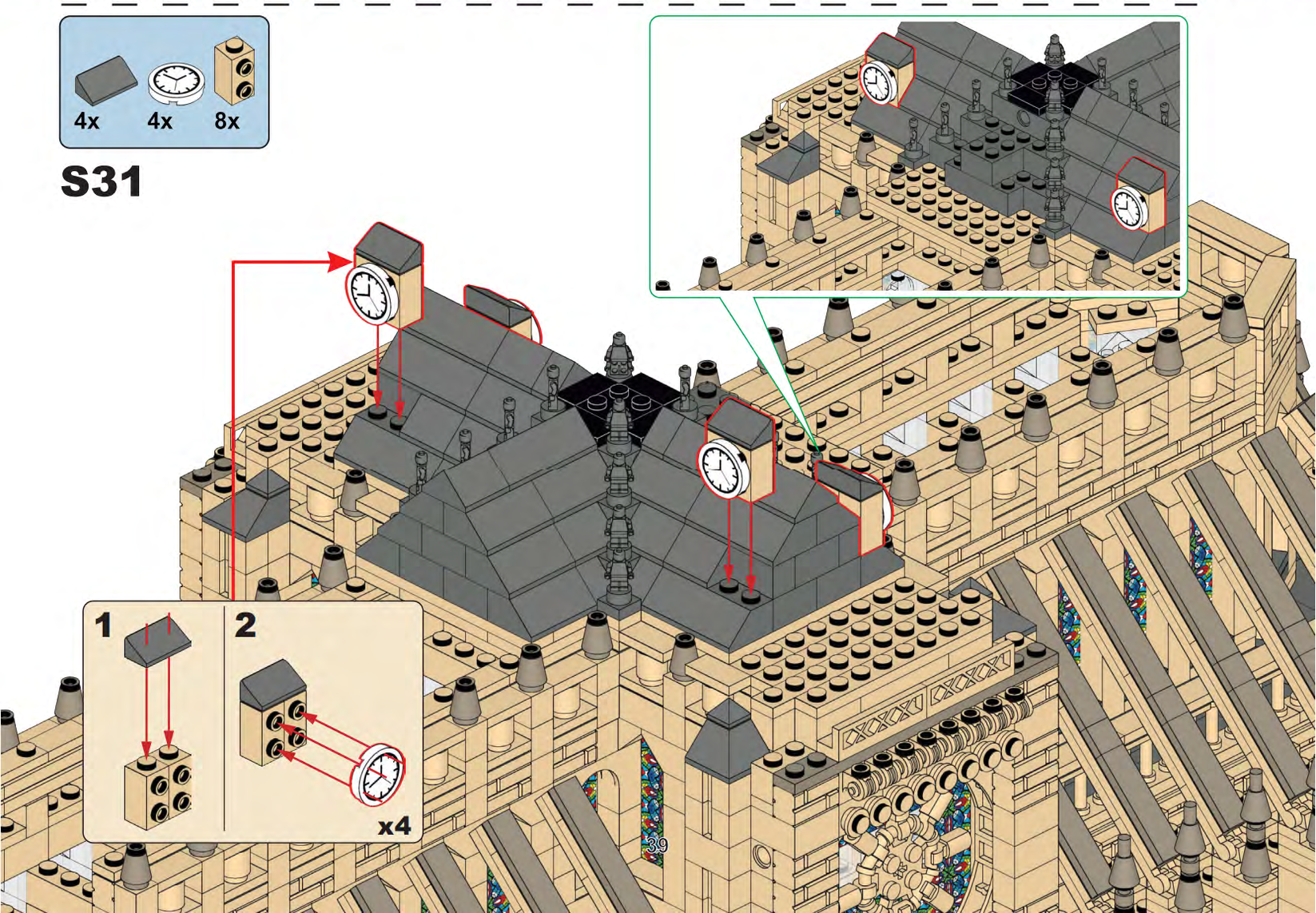

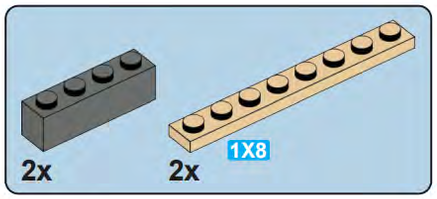

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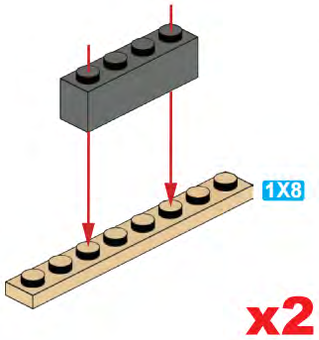

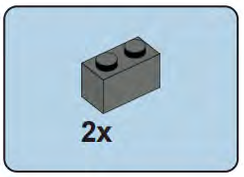

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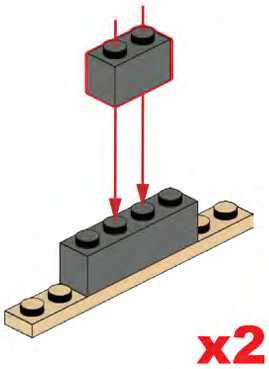

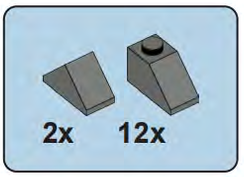

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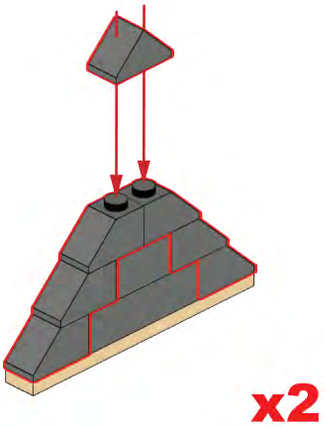

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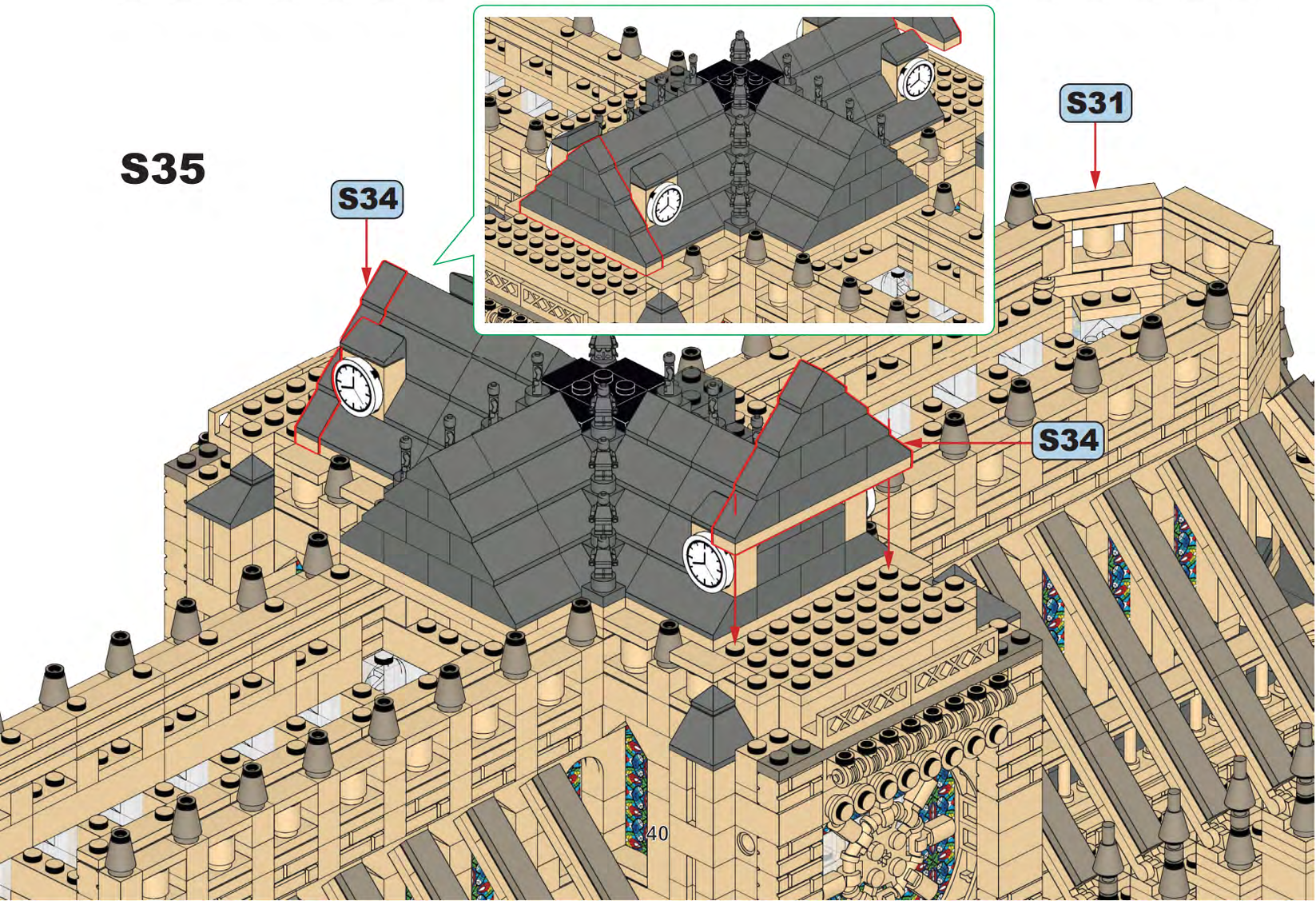

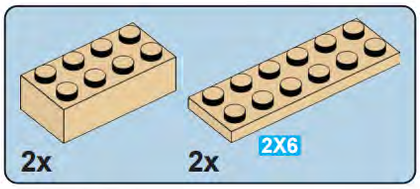

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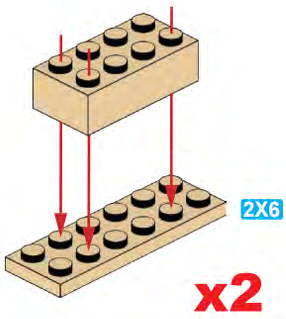

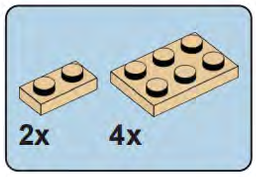

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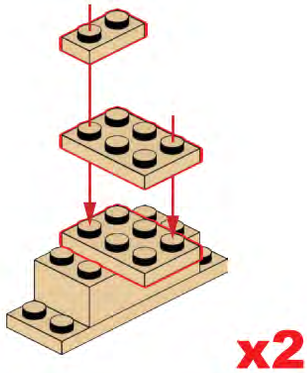

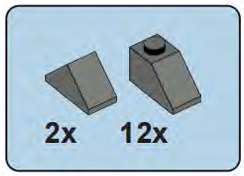

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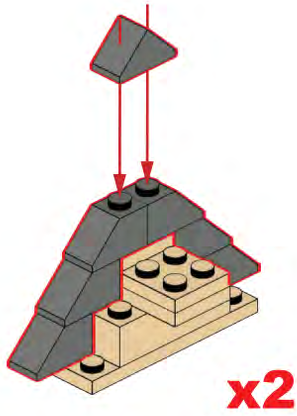

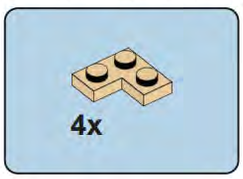

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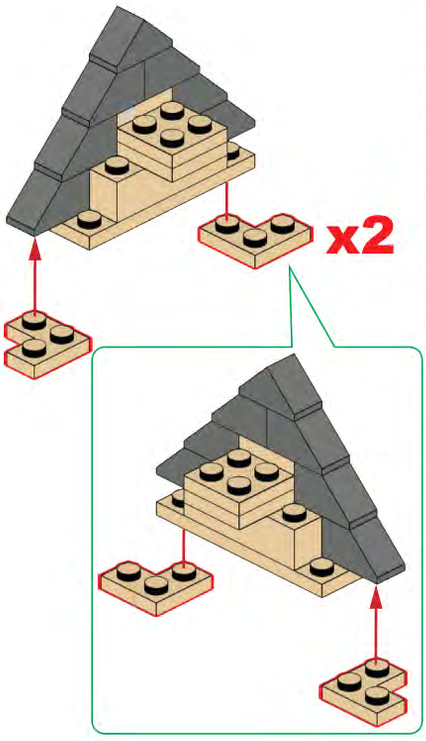

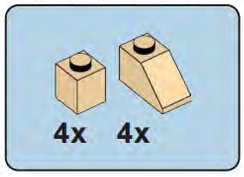

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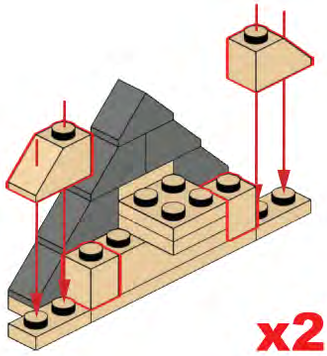

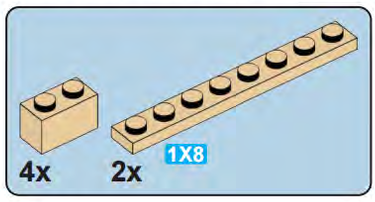

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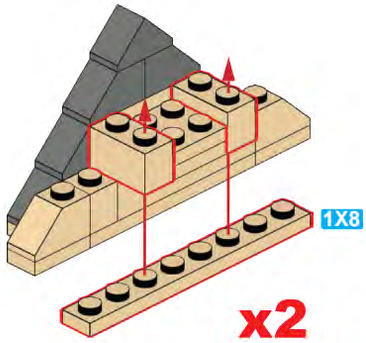

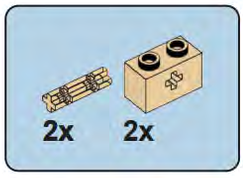

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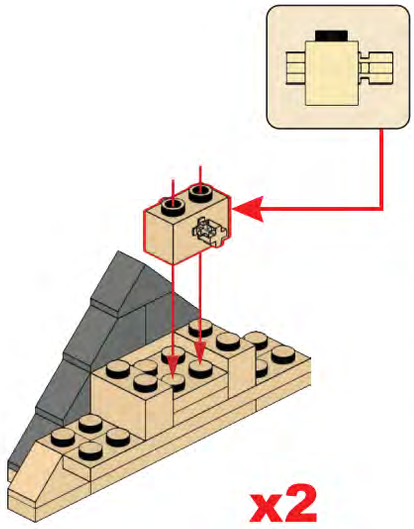

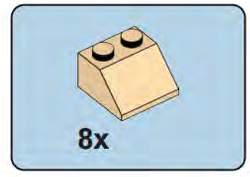

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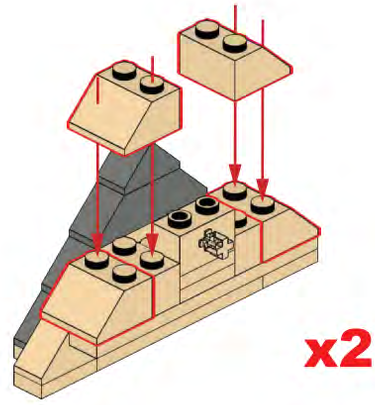

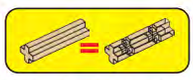

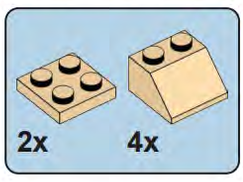

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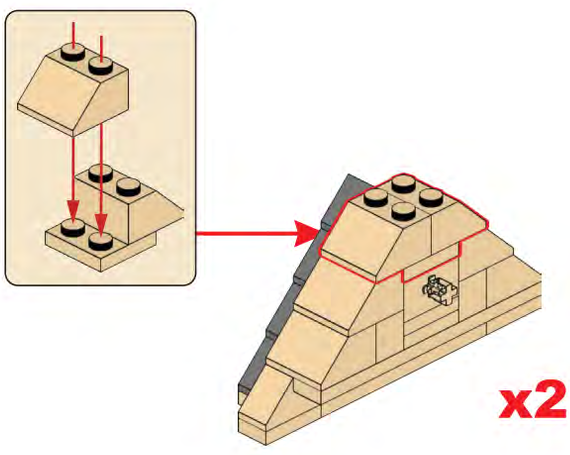

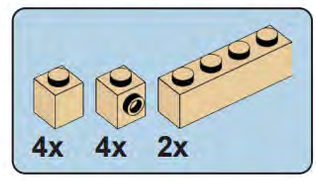

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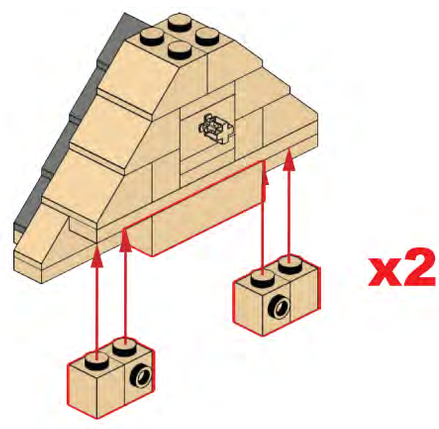

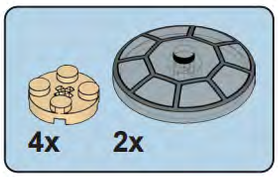

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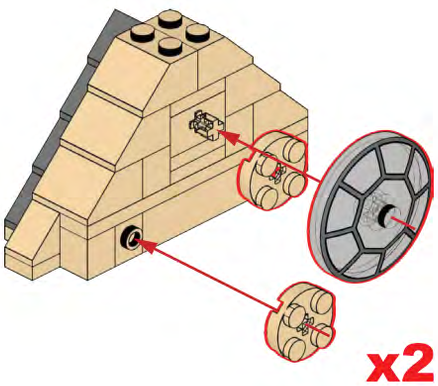

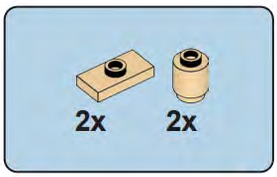

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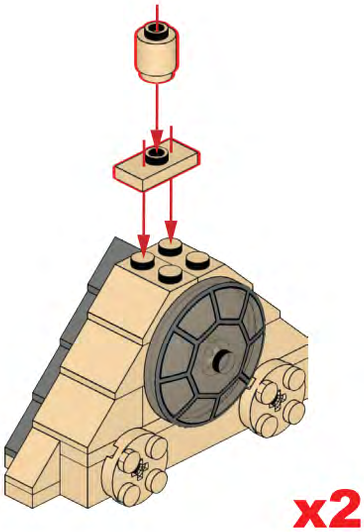

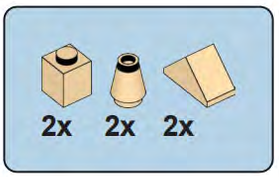

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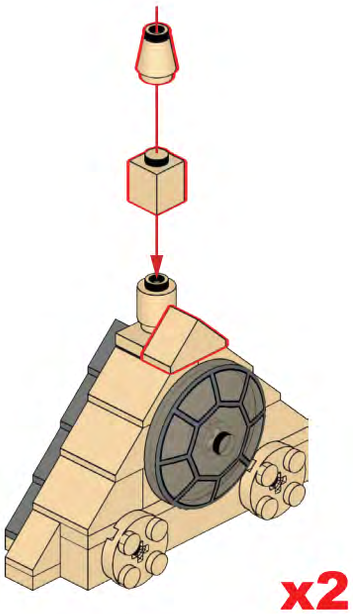

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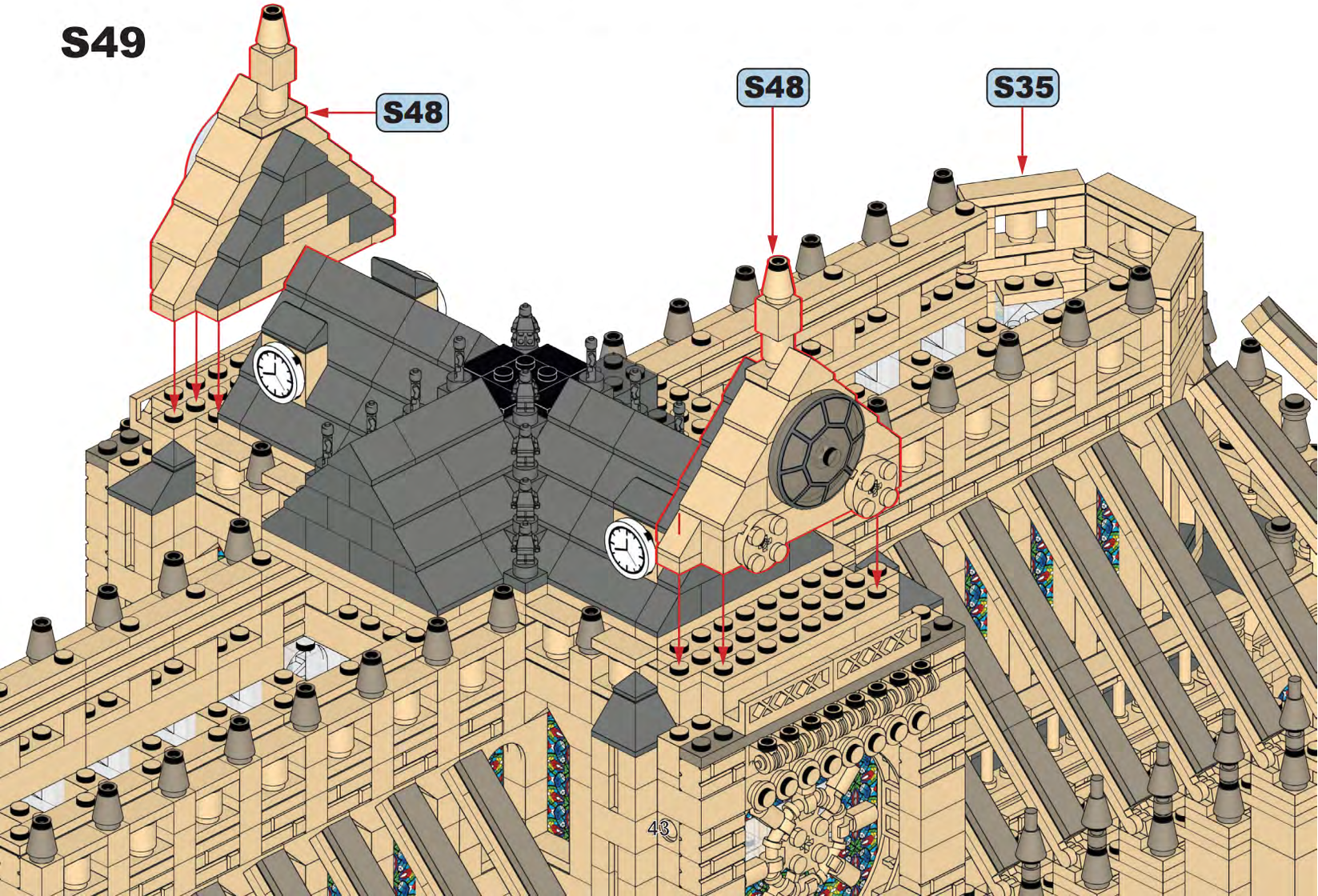

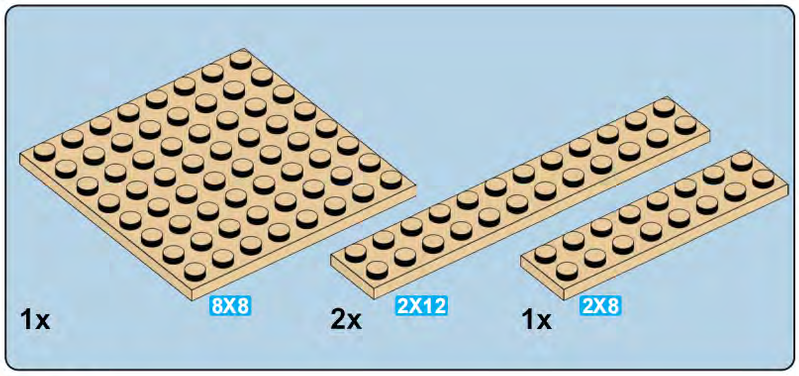
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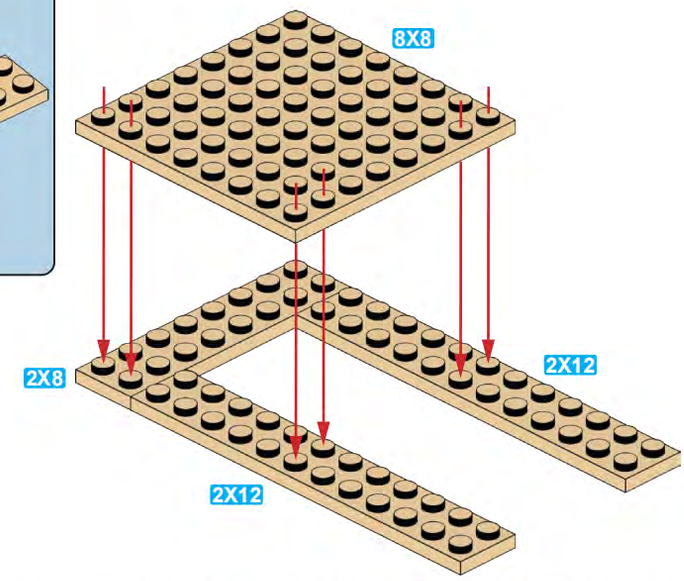
2x
2X12
1x
2X8

S50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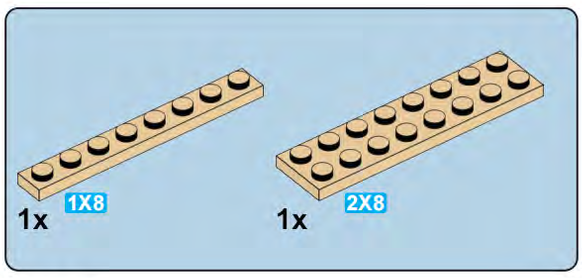
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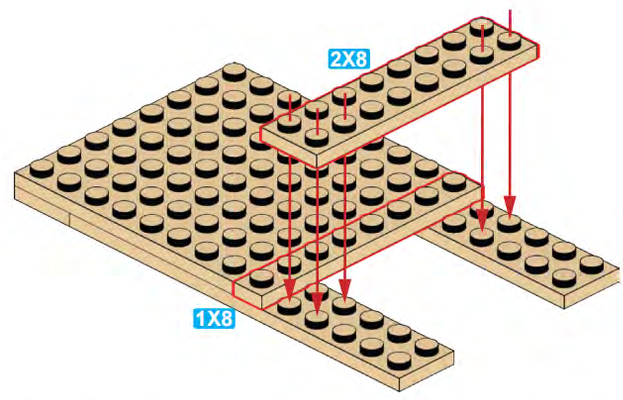
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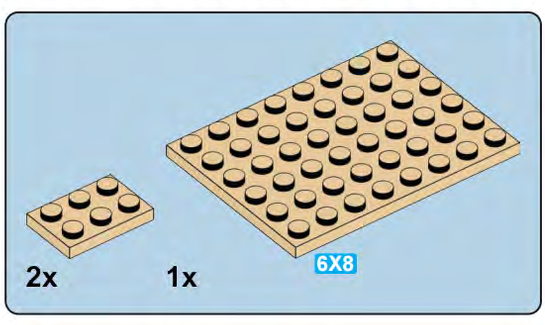
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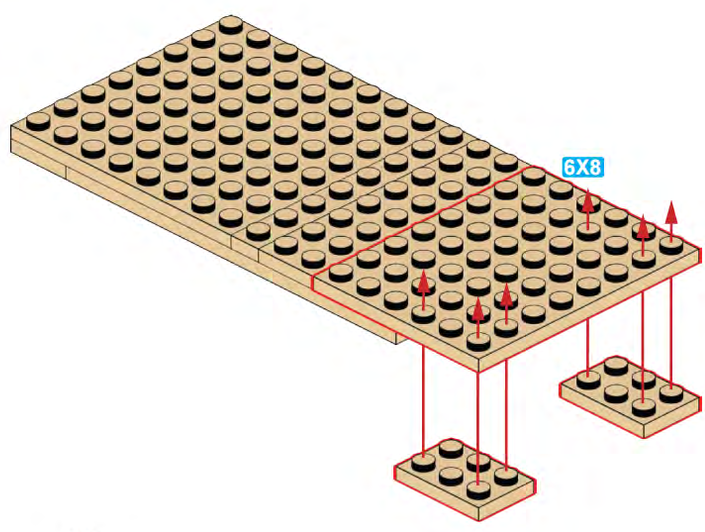
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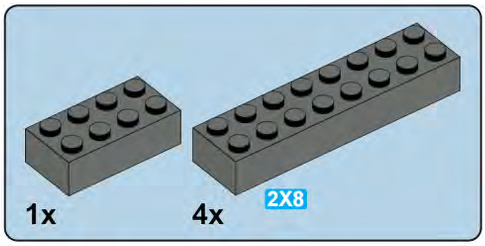

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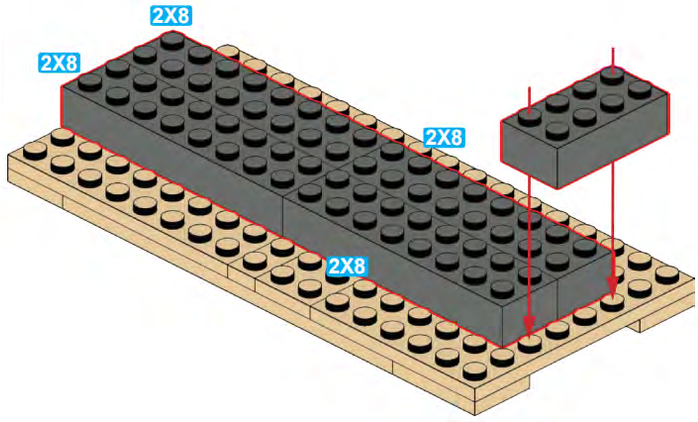

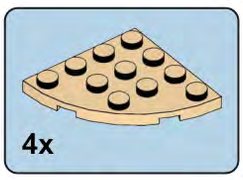

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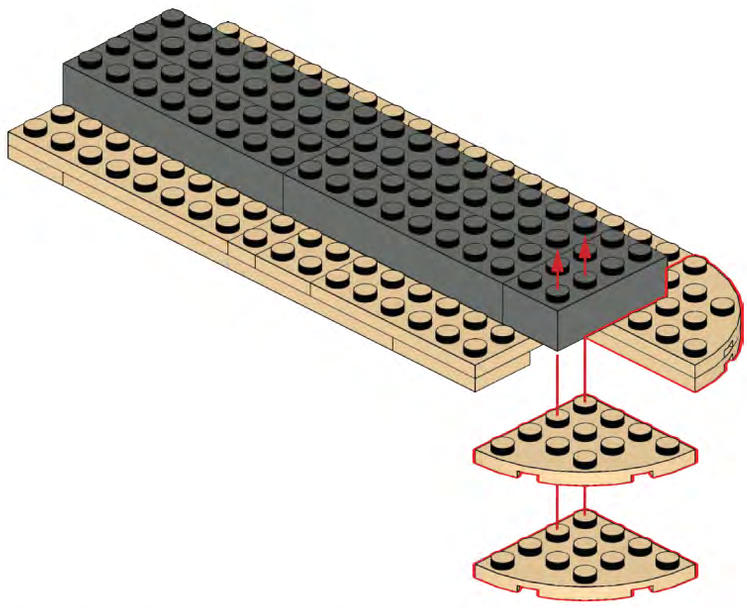

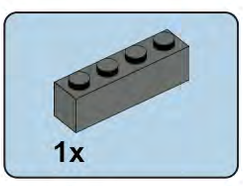

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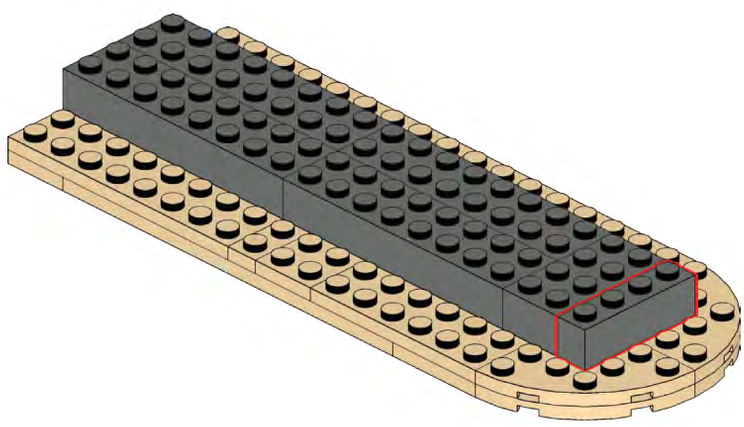

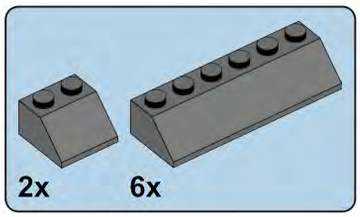

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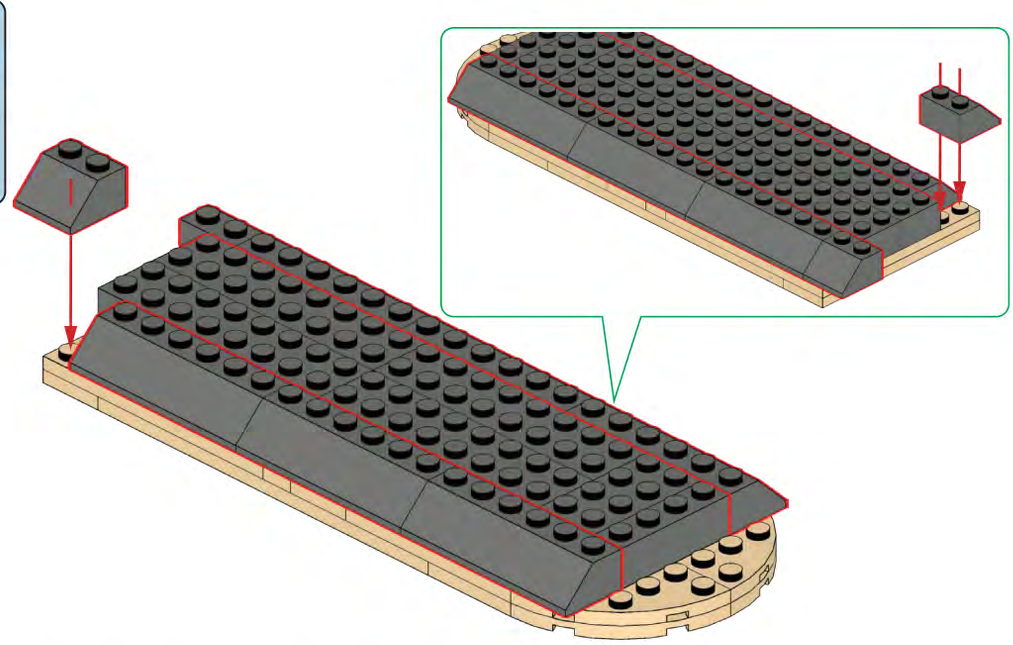

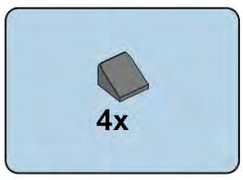

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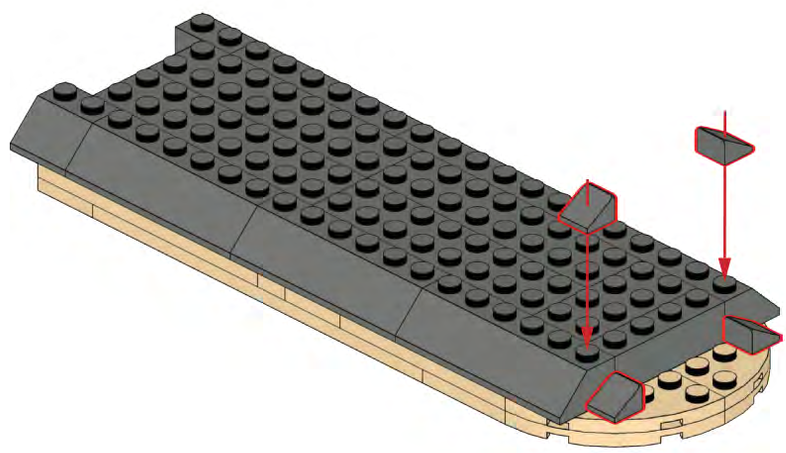

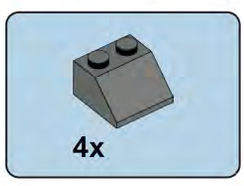

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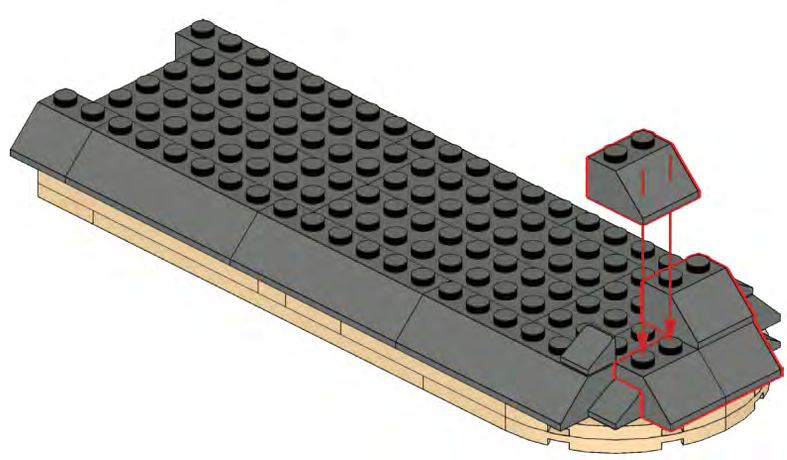

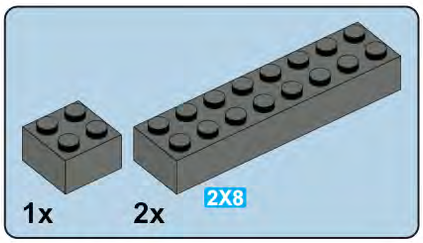

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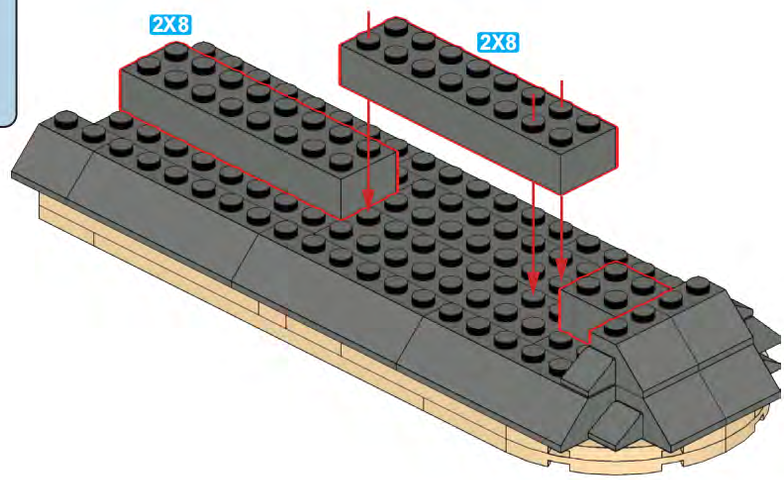

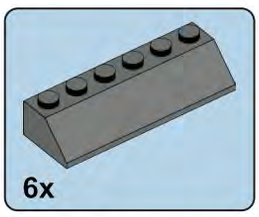

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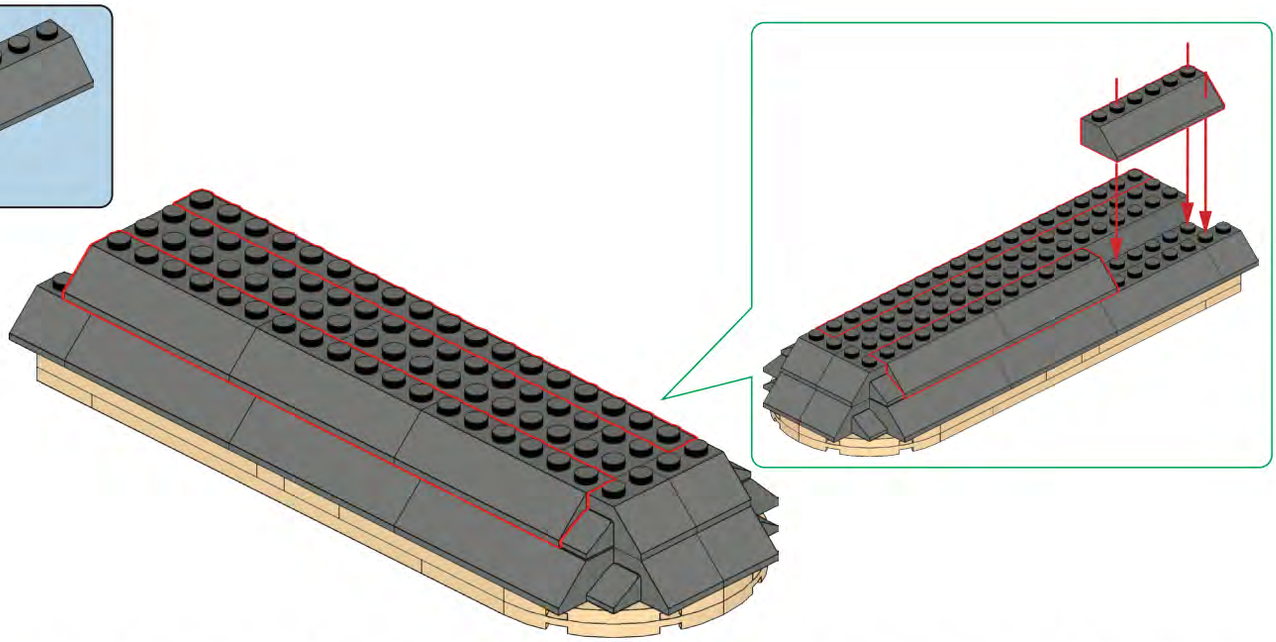

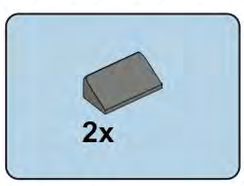

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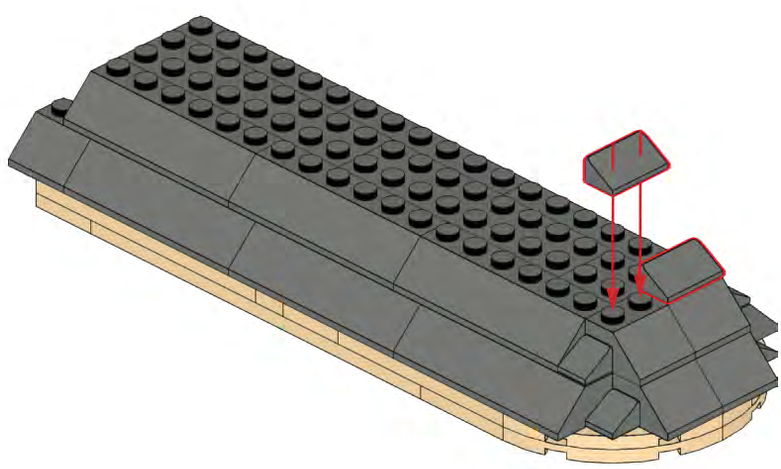

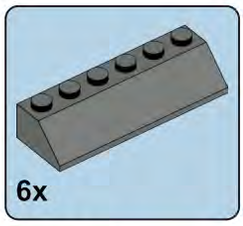

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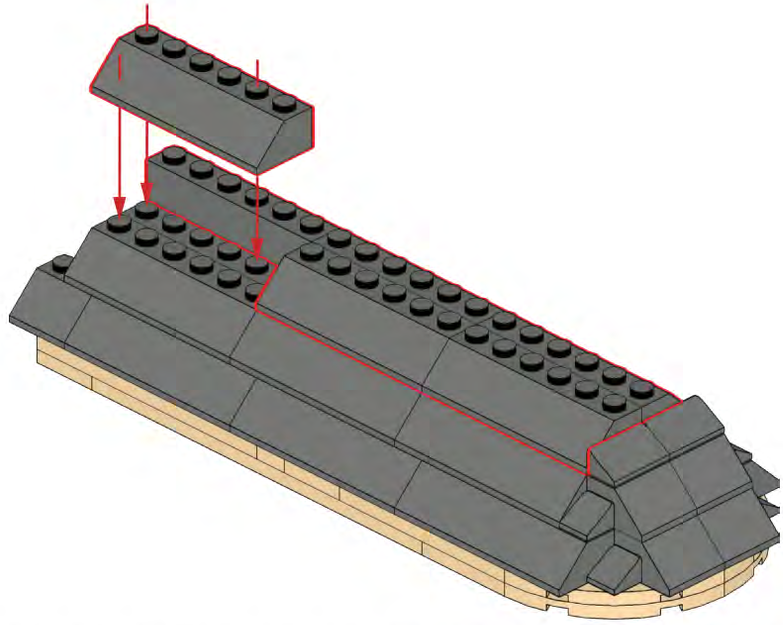

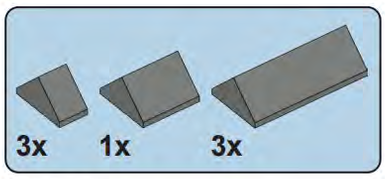

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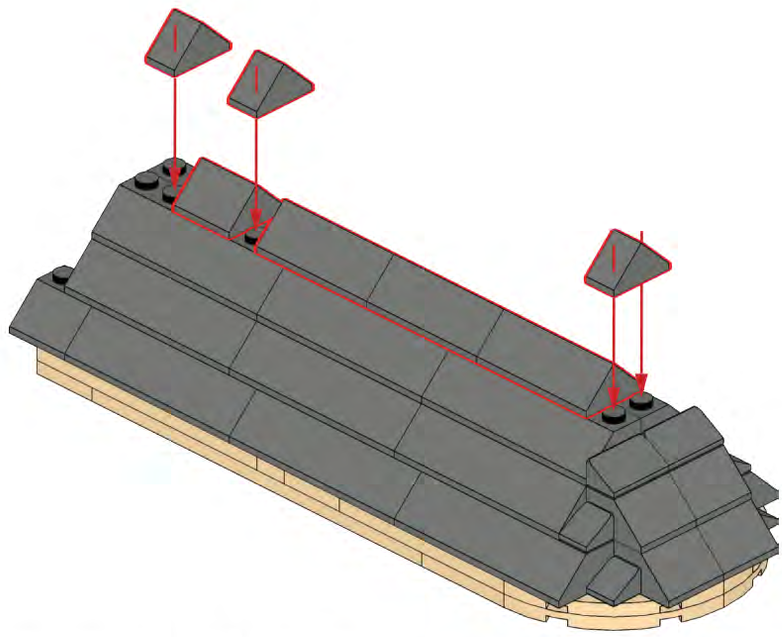

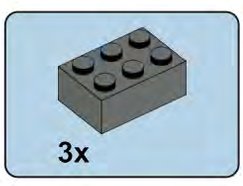

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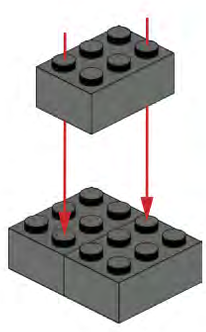

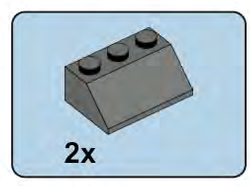

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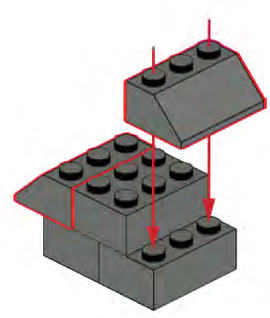

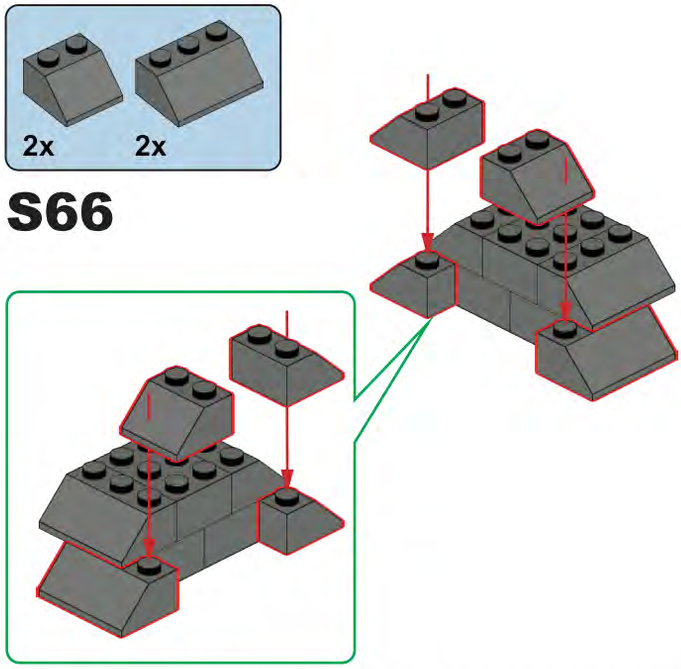

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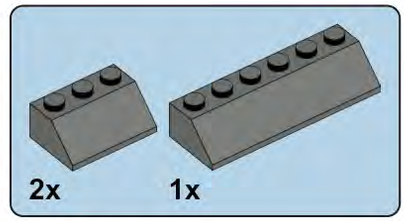
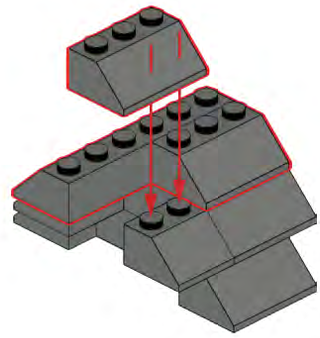
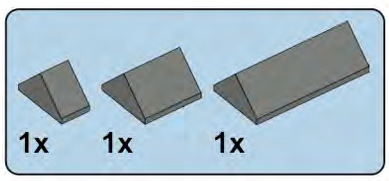


S67





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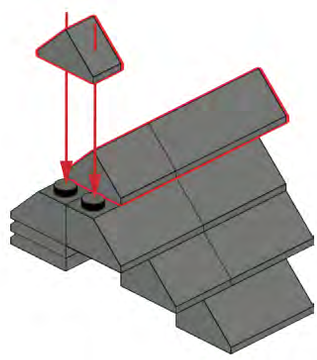

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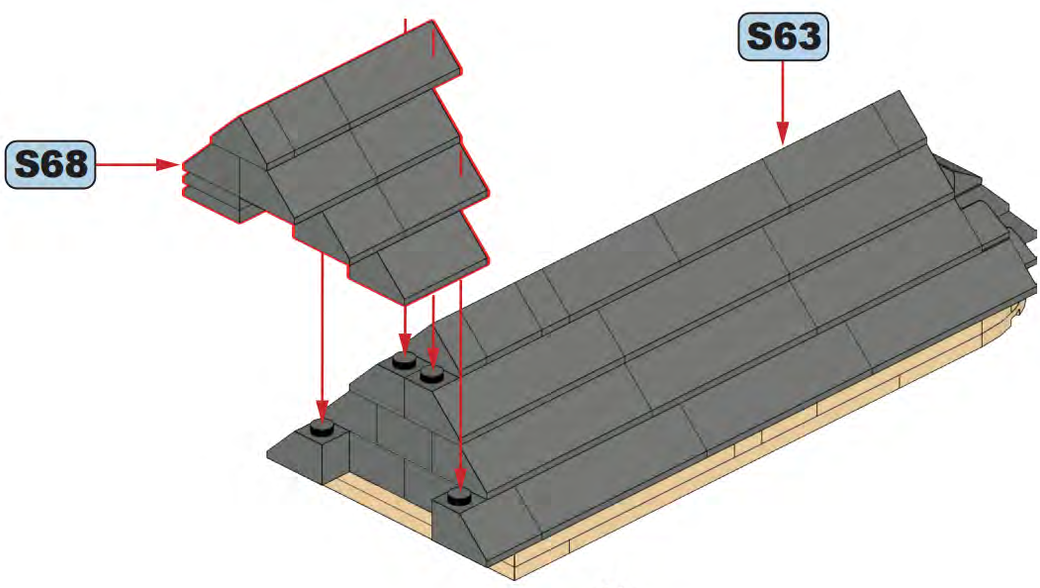

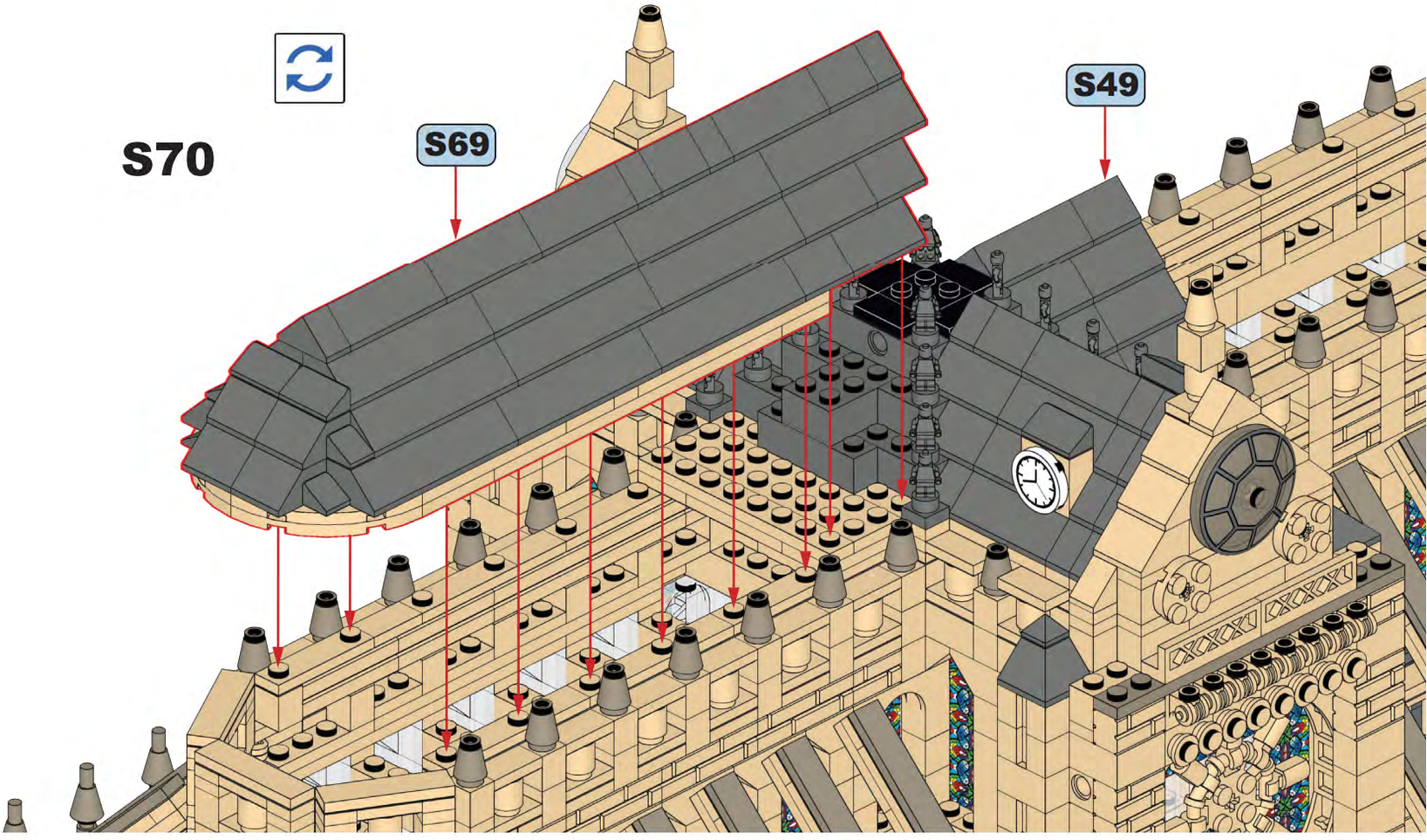
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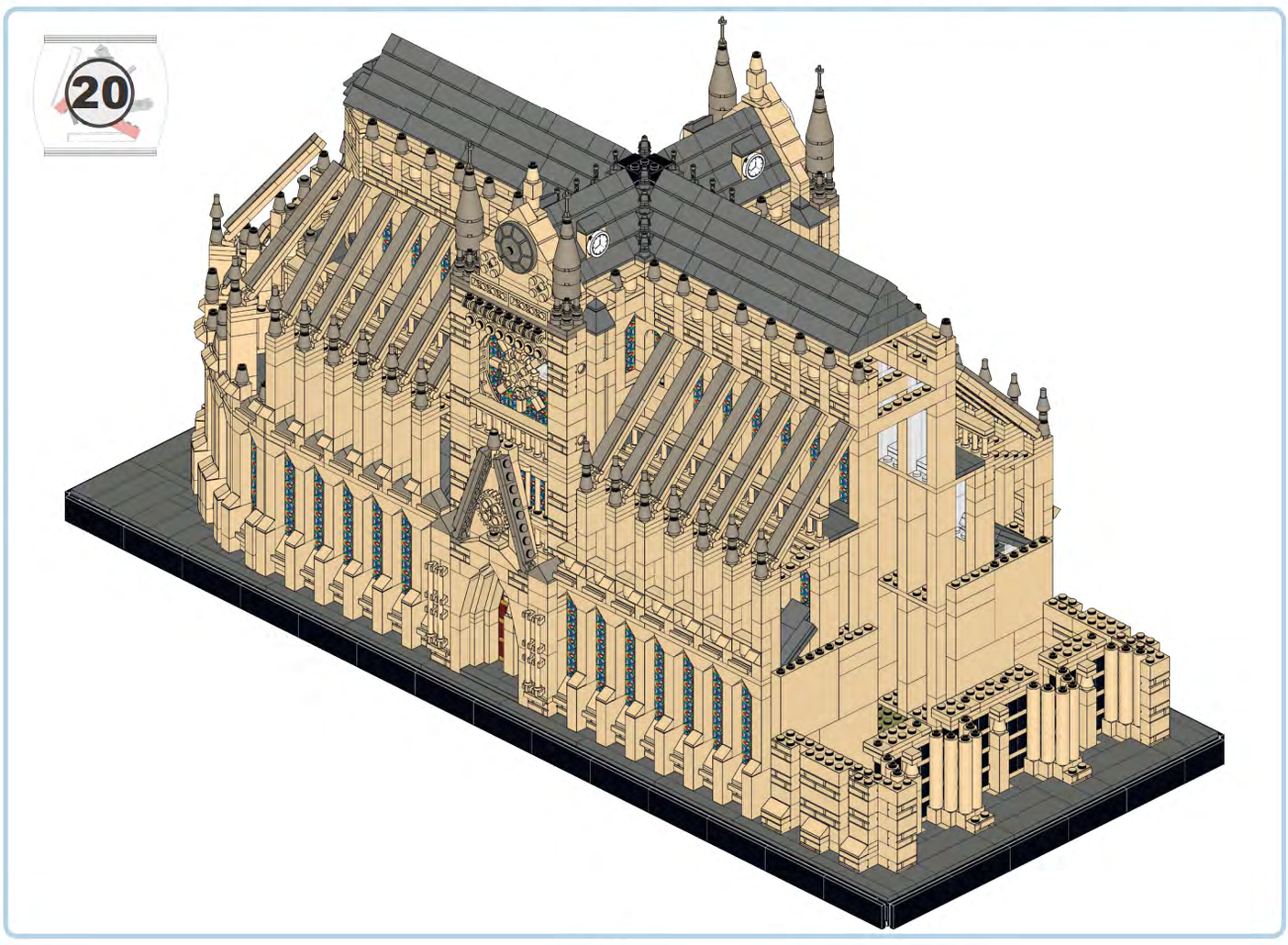
S49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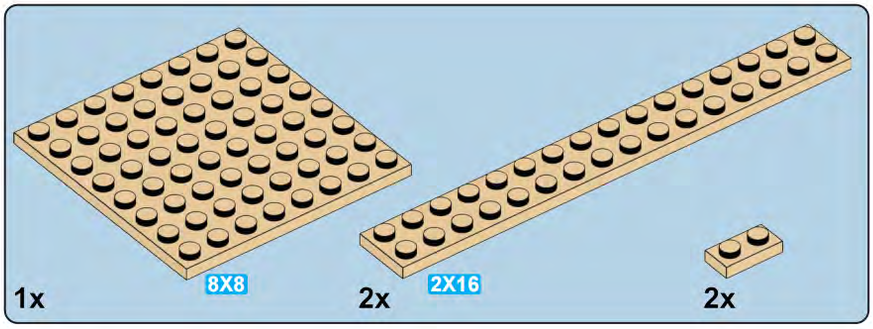
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2X16
2x

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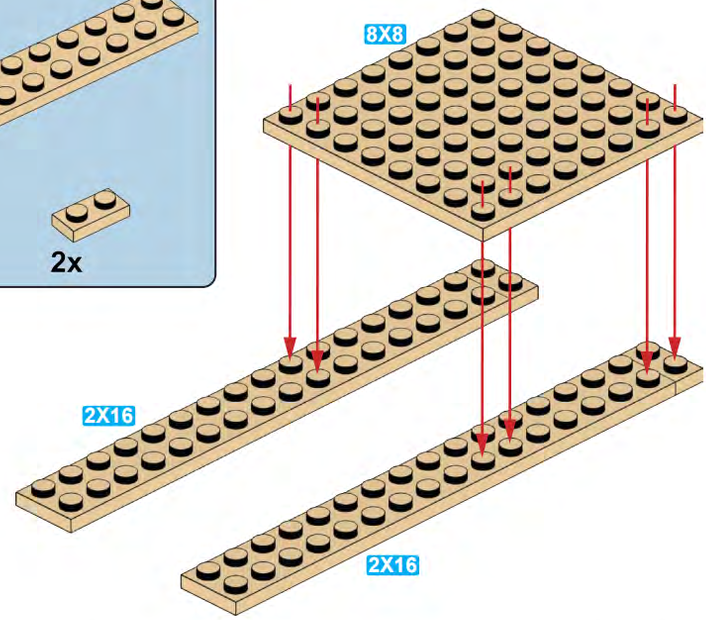
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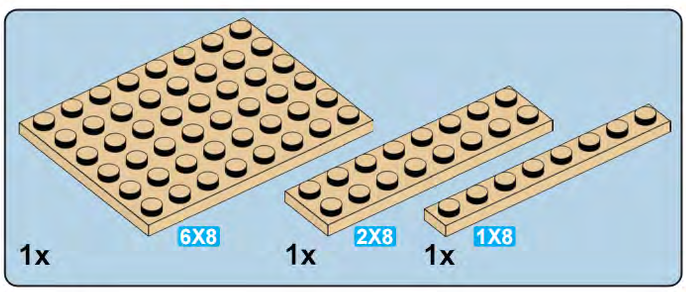
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1x
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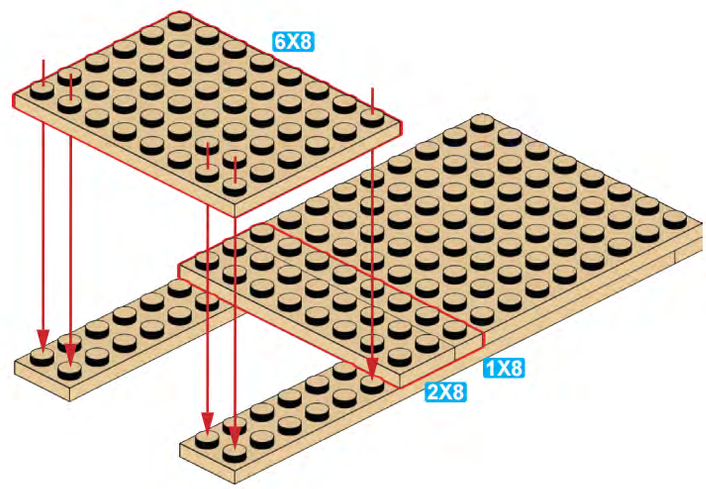
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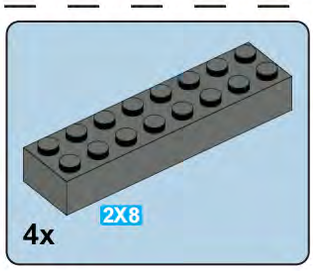
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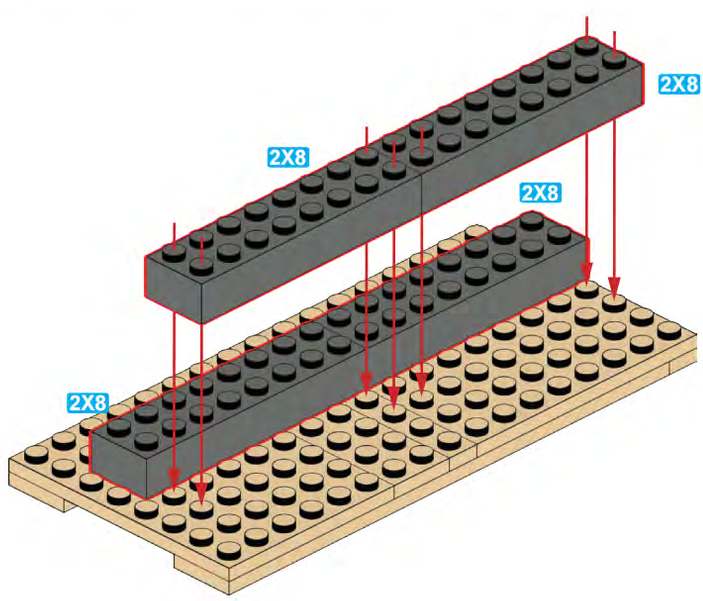
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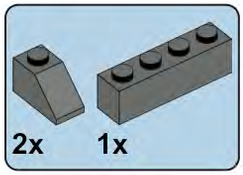

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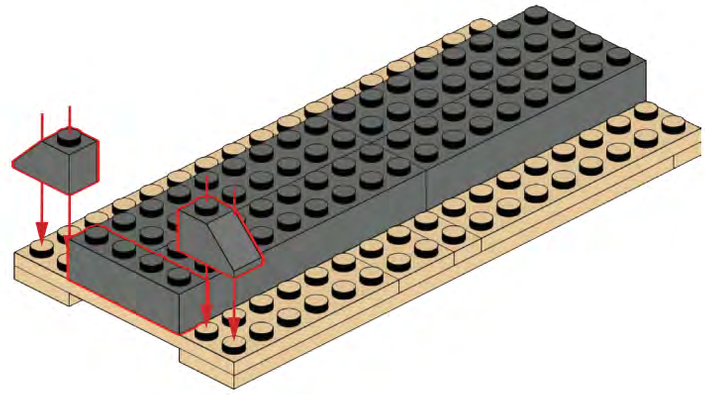

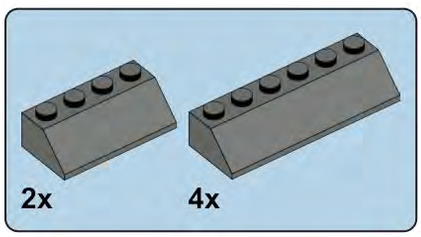

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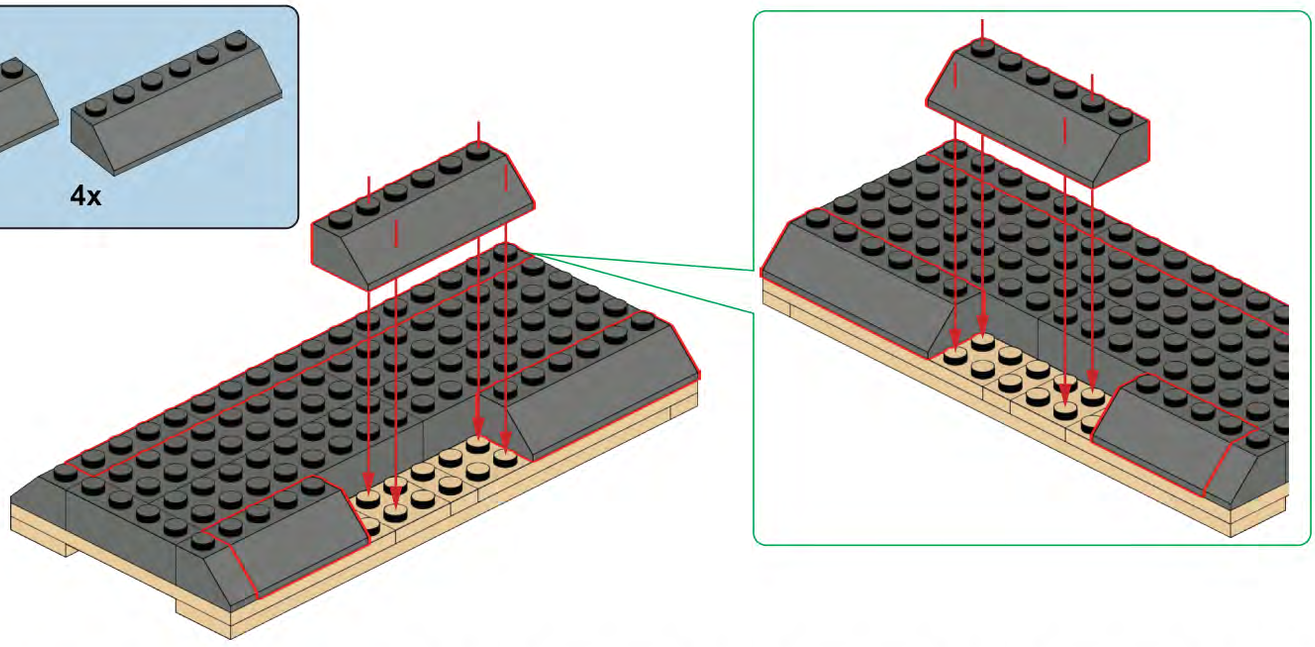

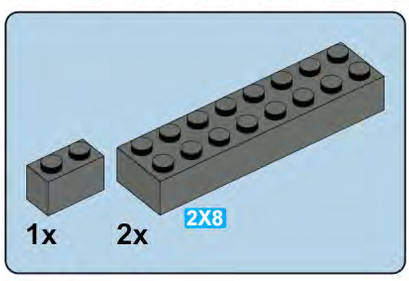

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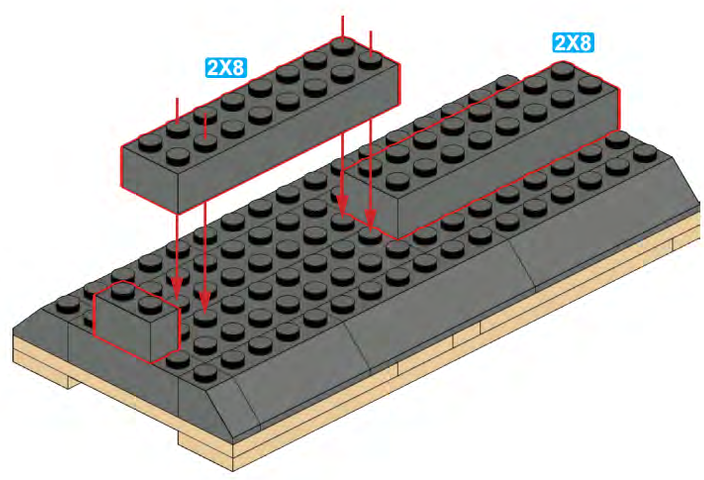

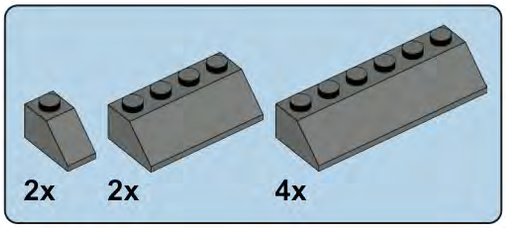

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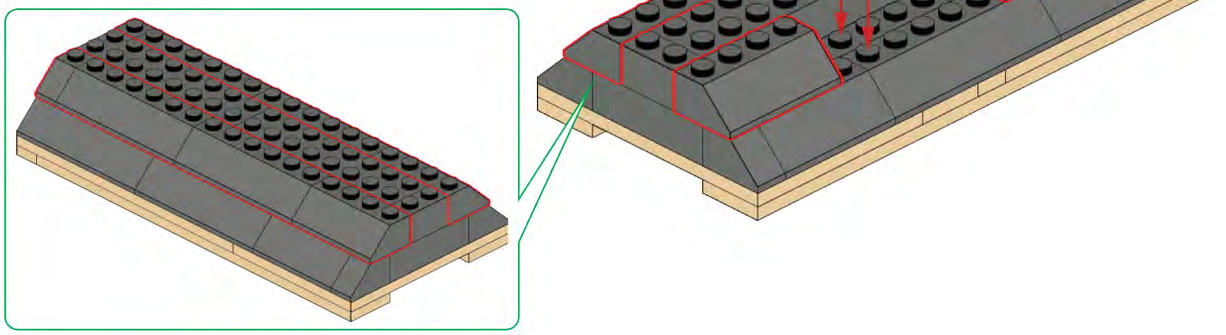

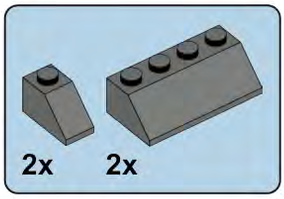

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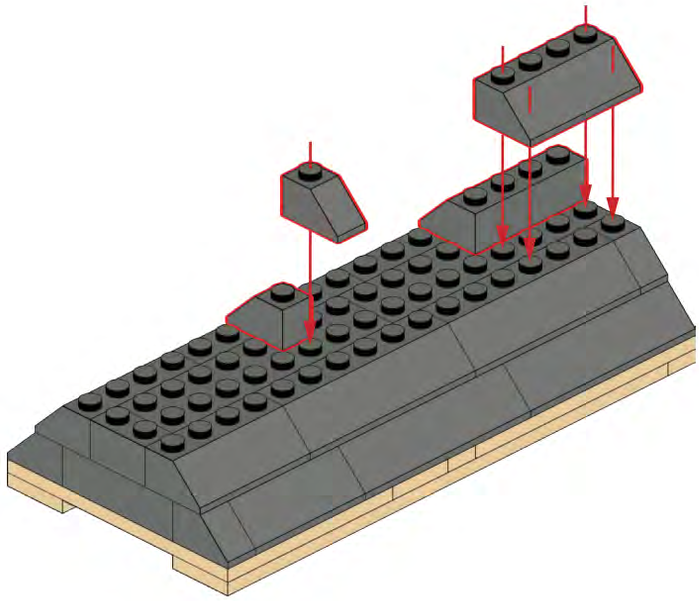

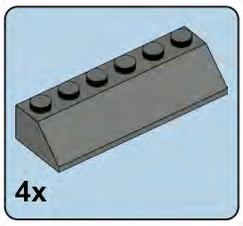

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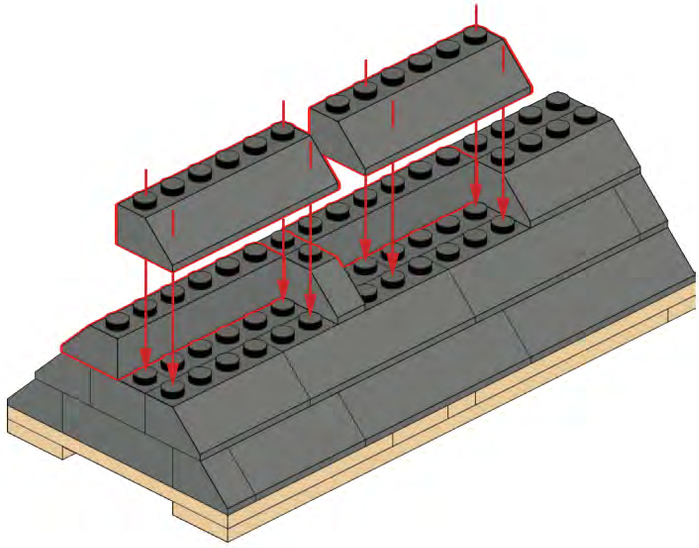

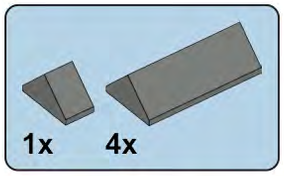

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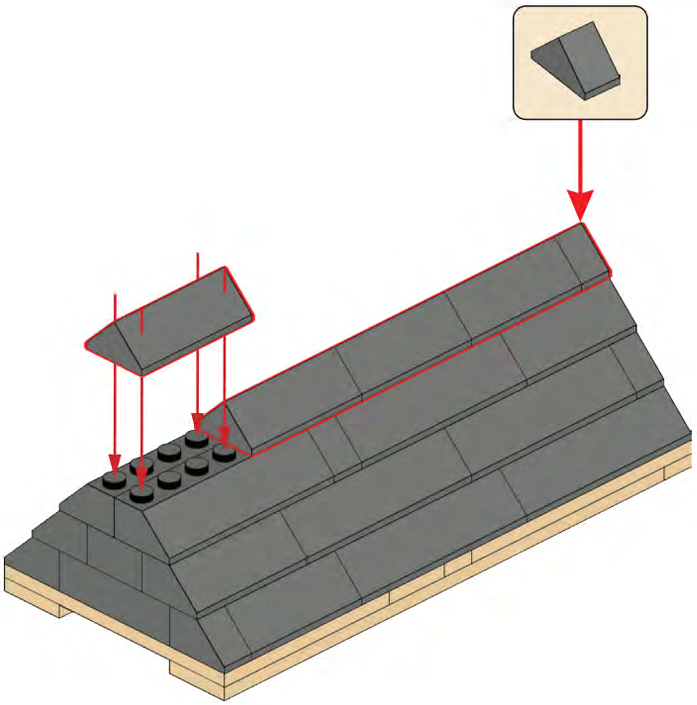

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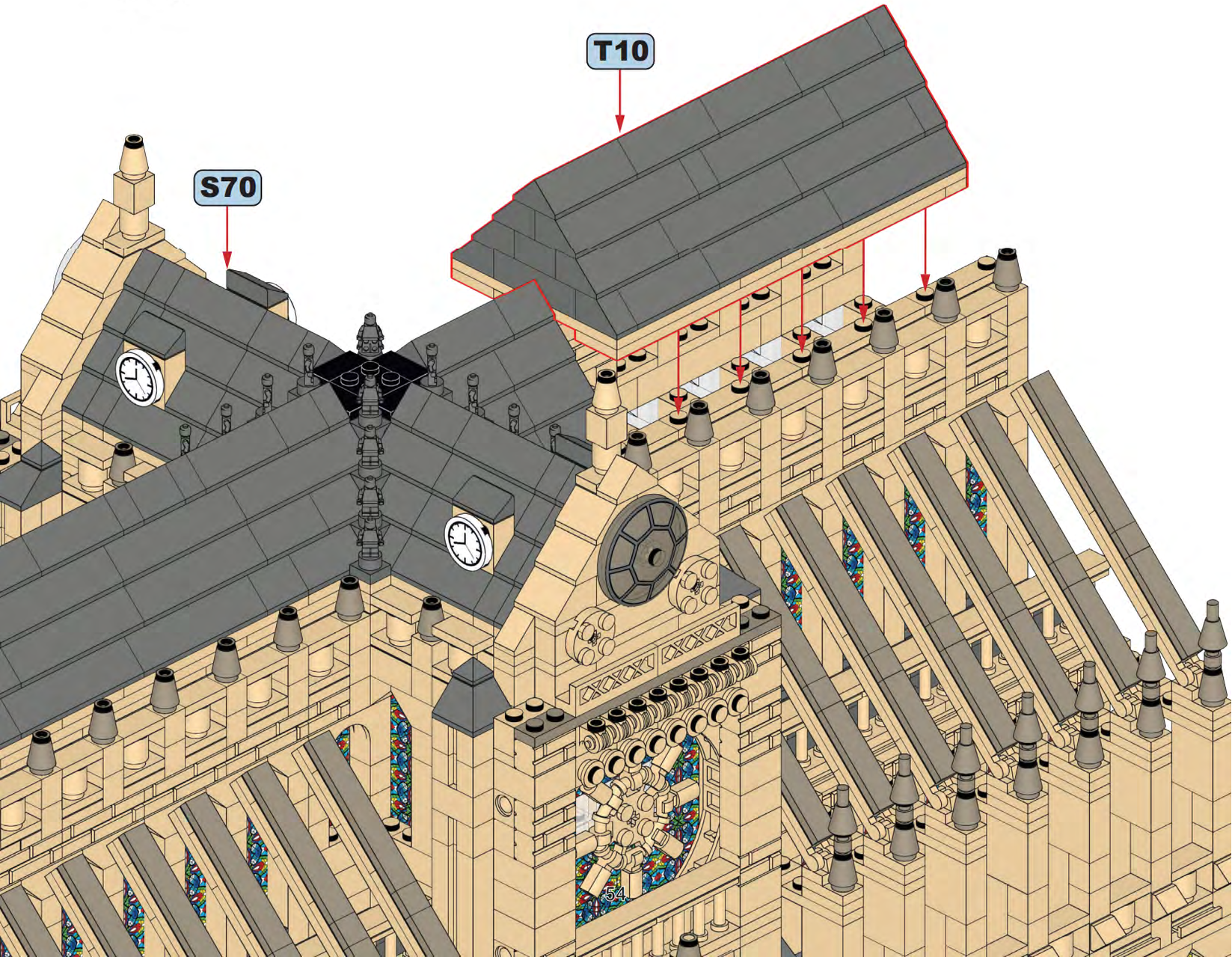

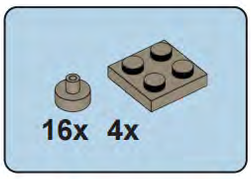

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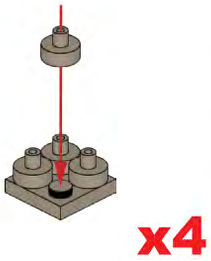

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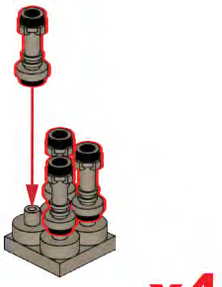

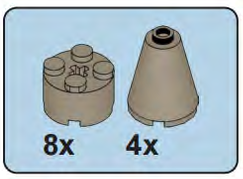

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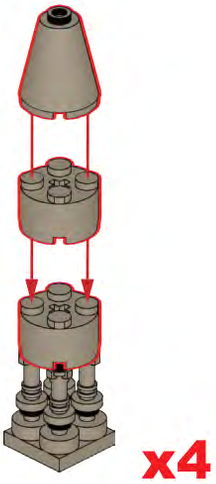

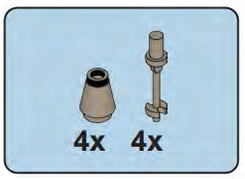

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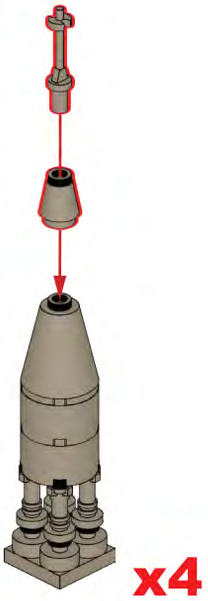

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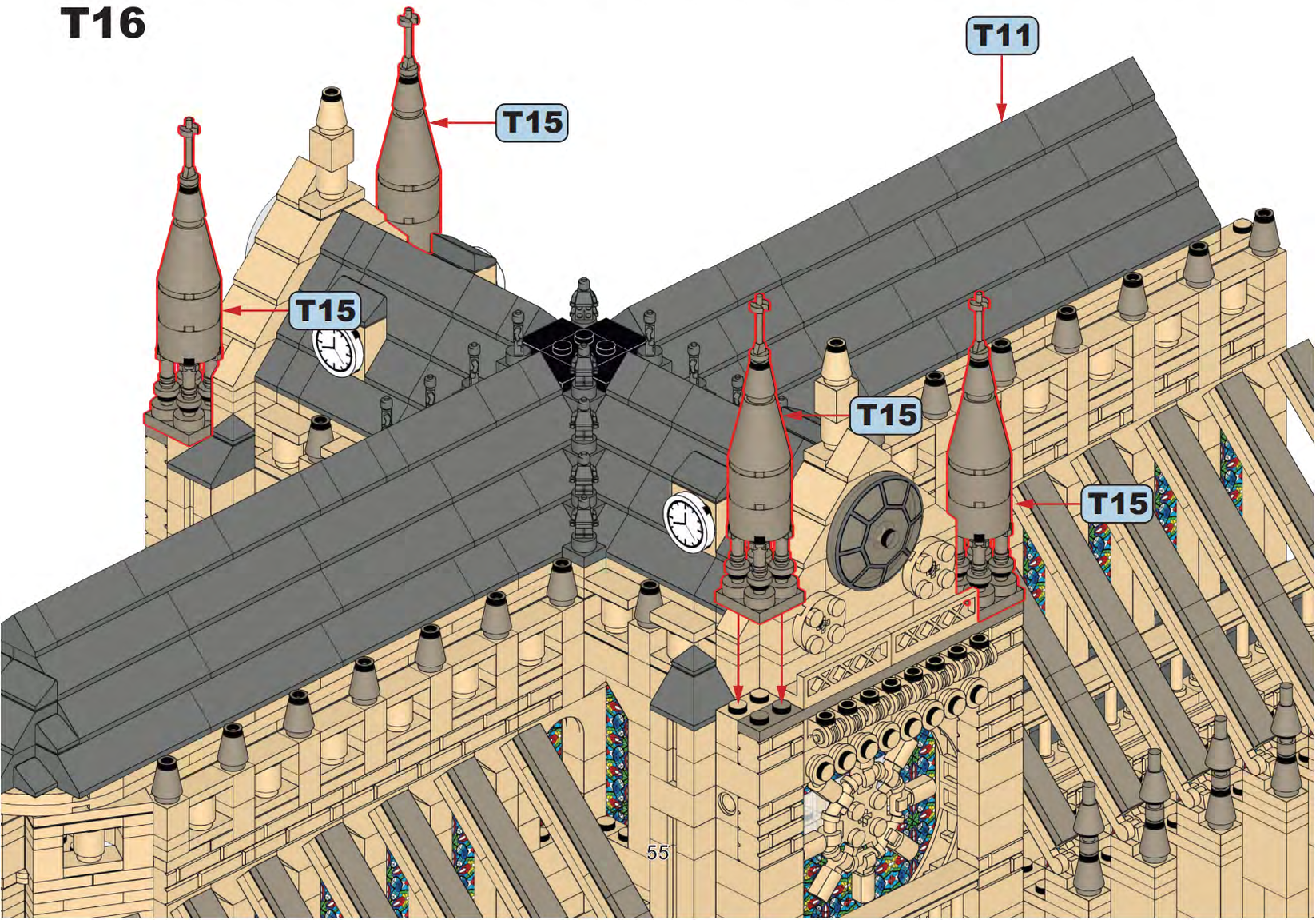

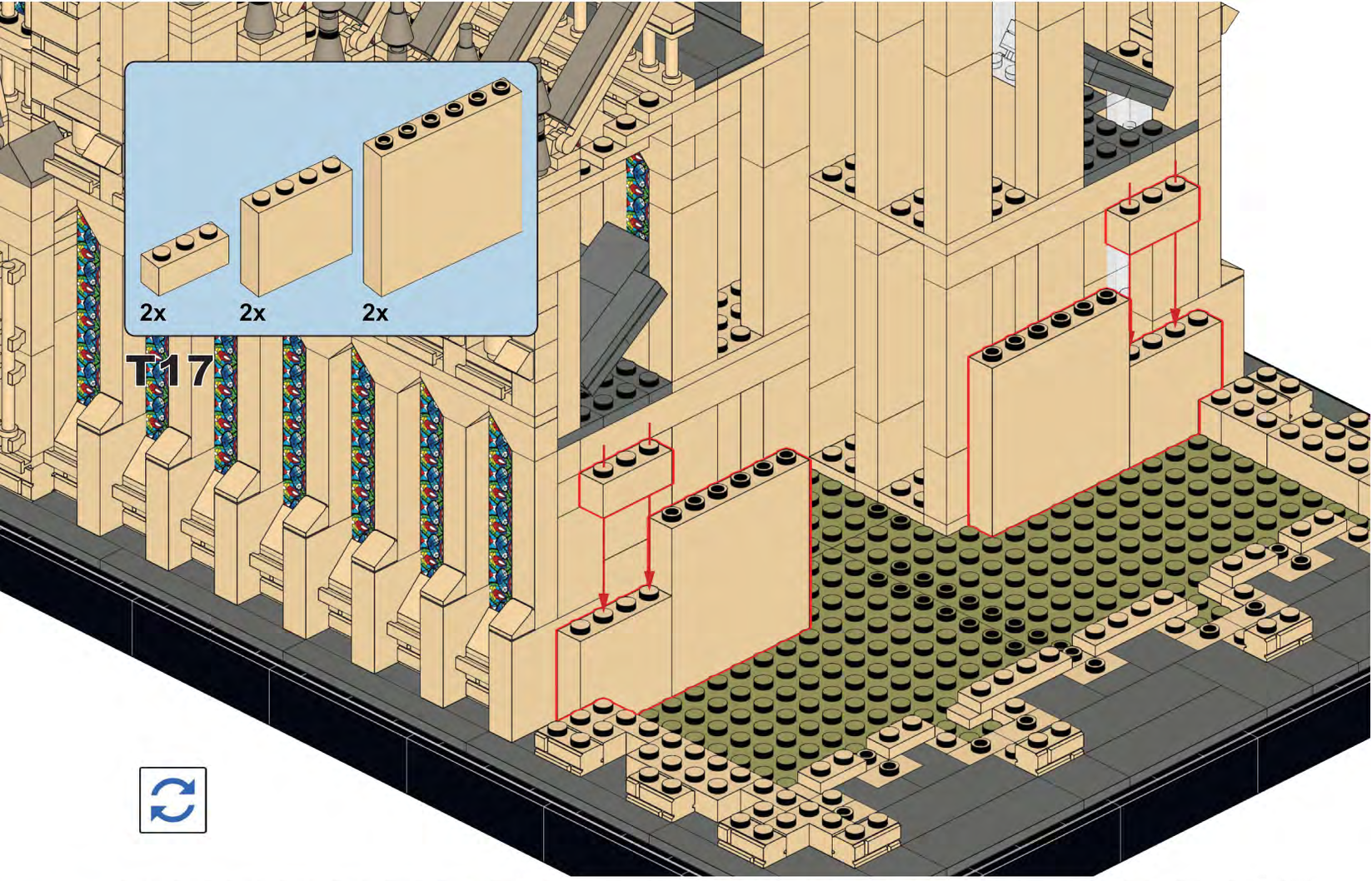
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2x
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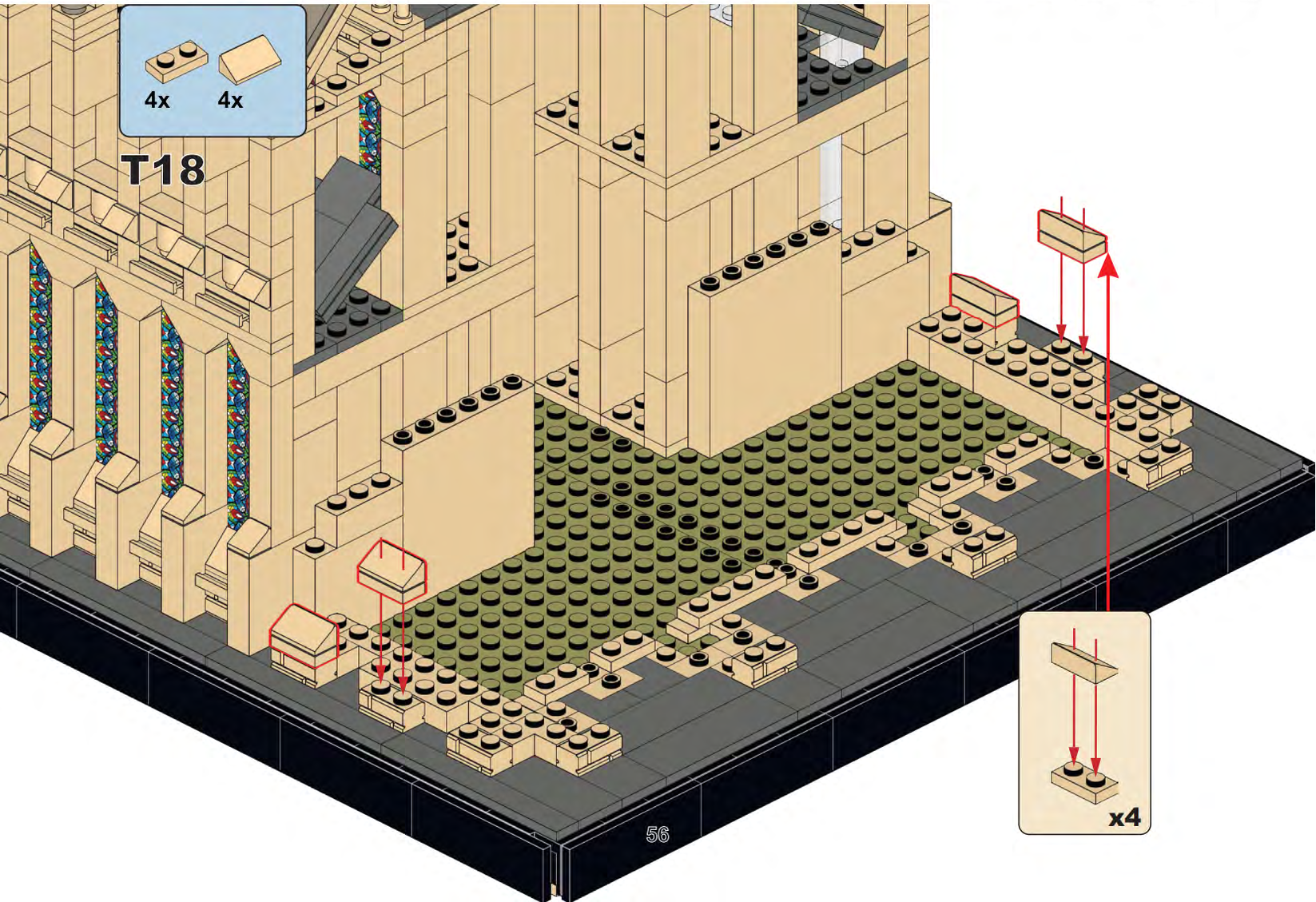
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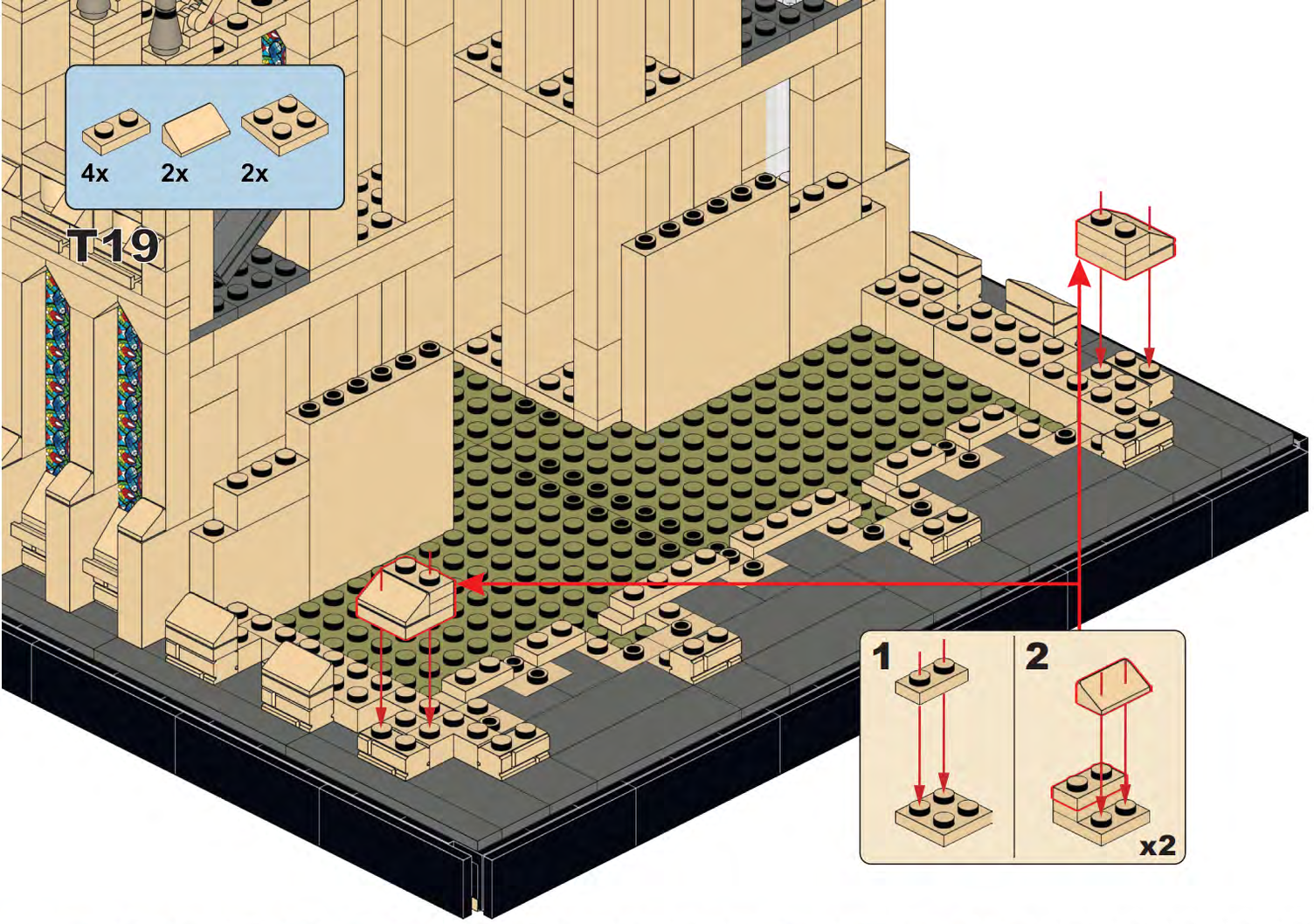
4x
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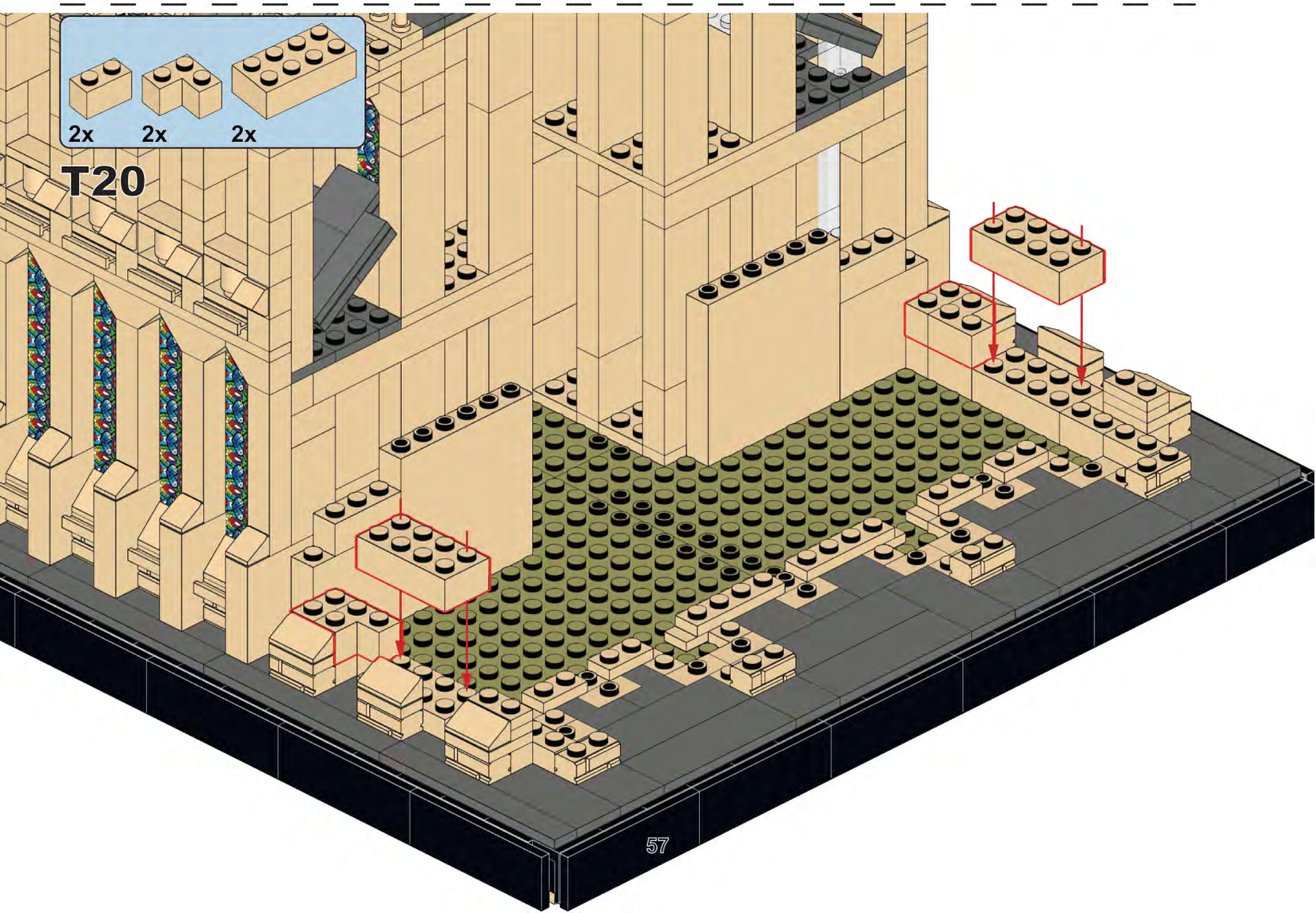
2x
T19
1
2
x2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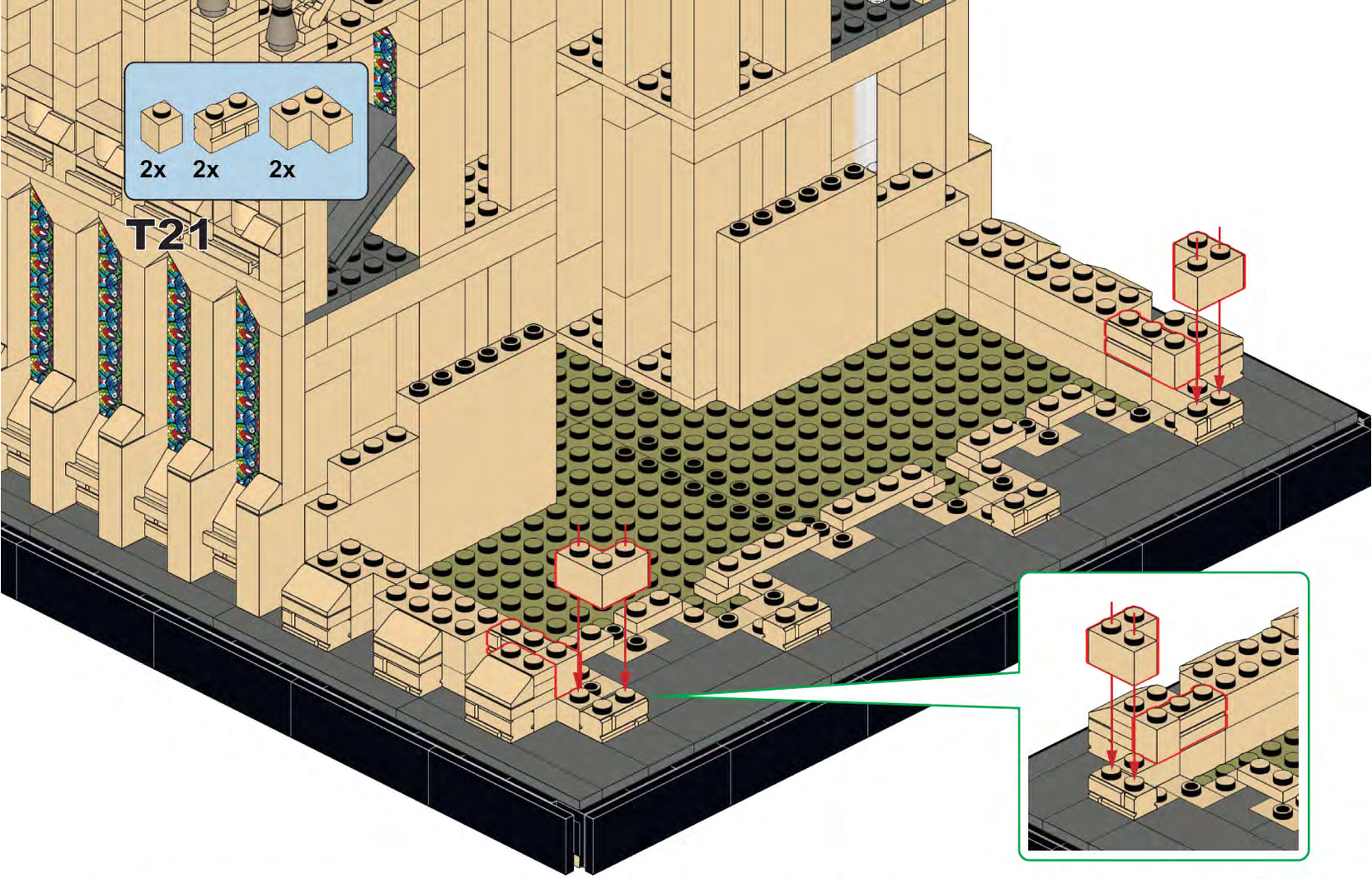
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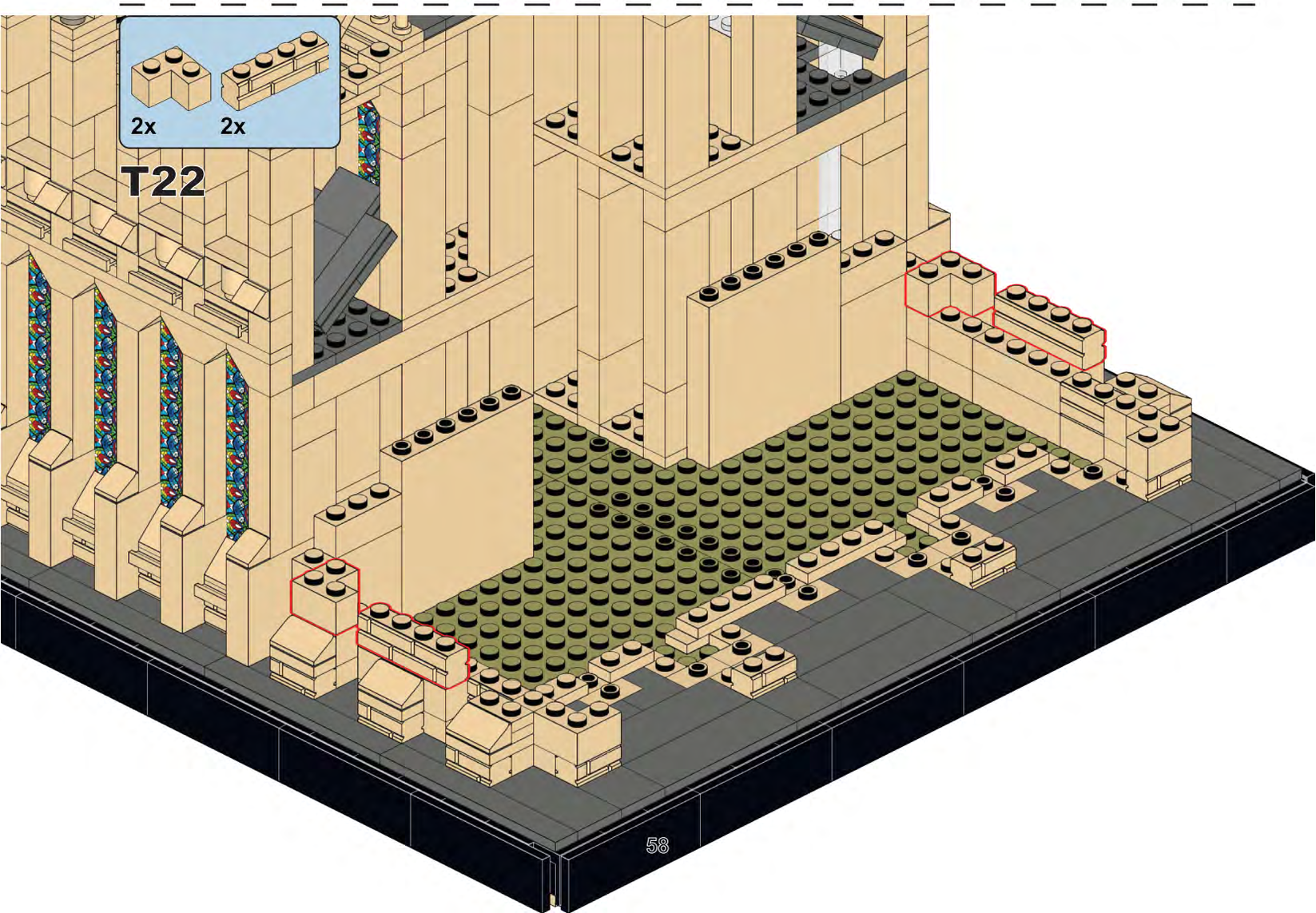
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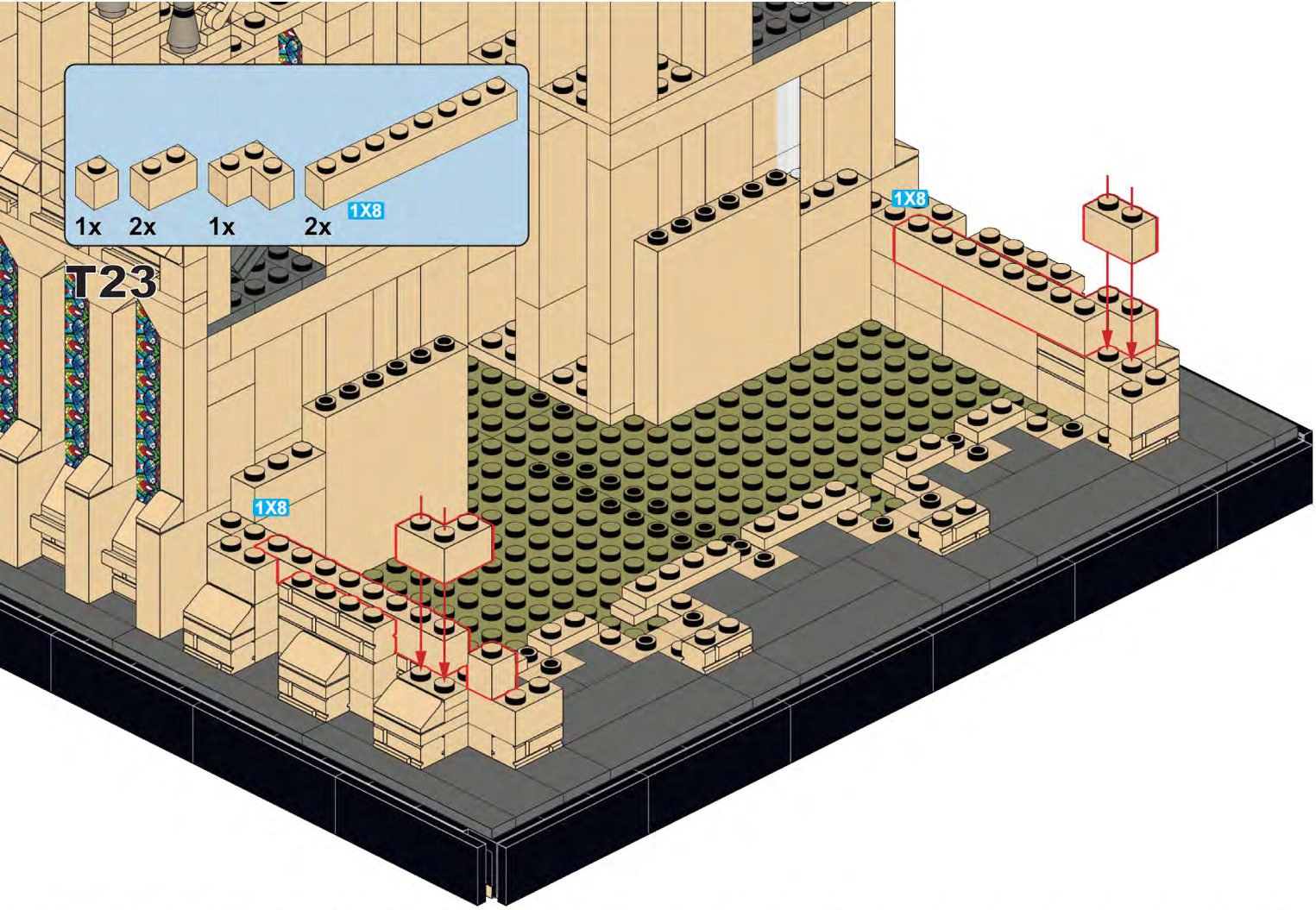
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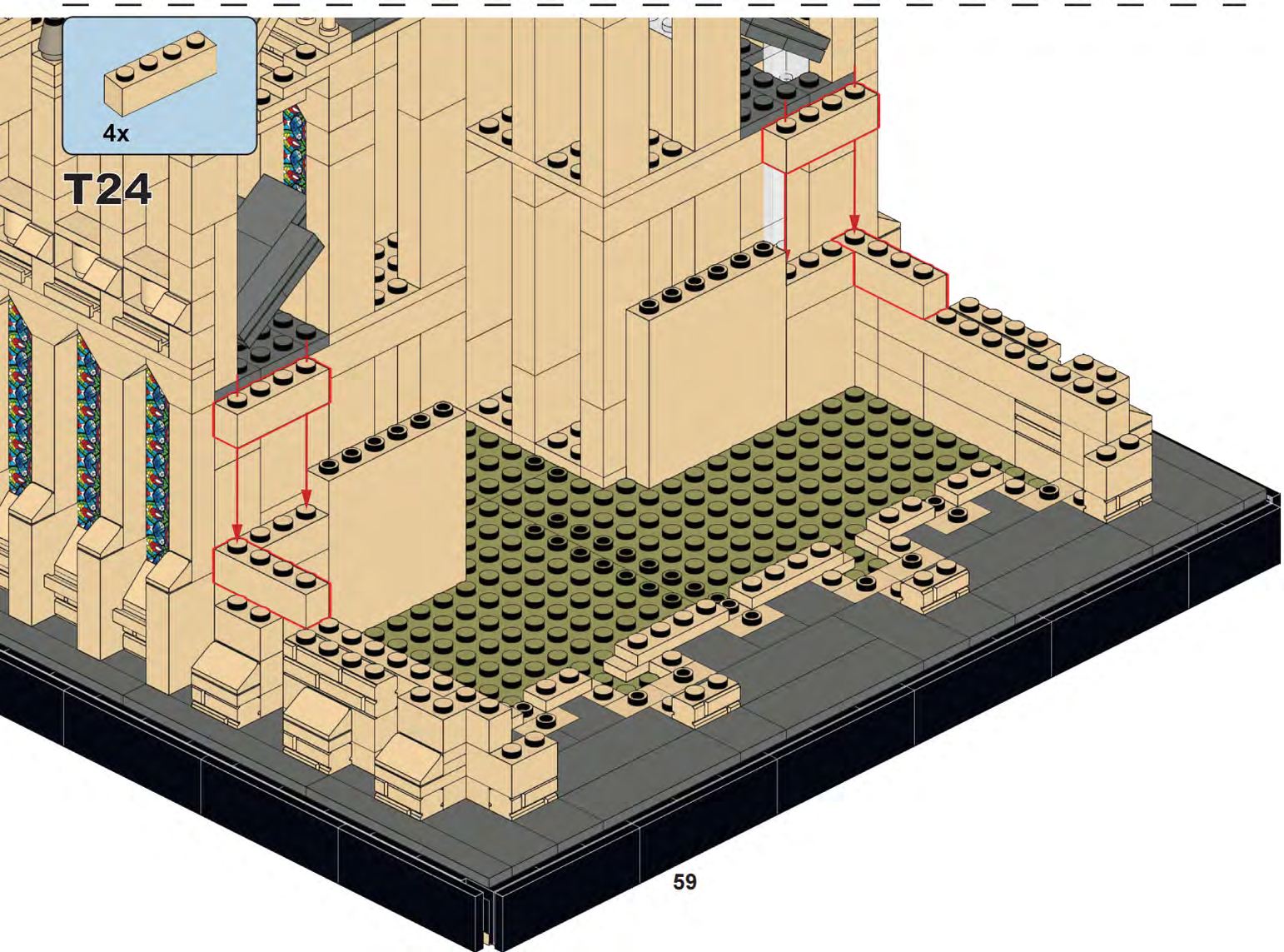
1x
2x
1X8
T23
1X8
1X8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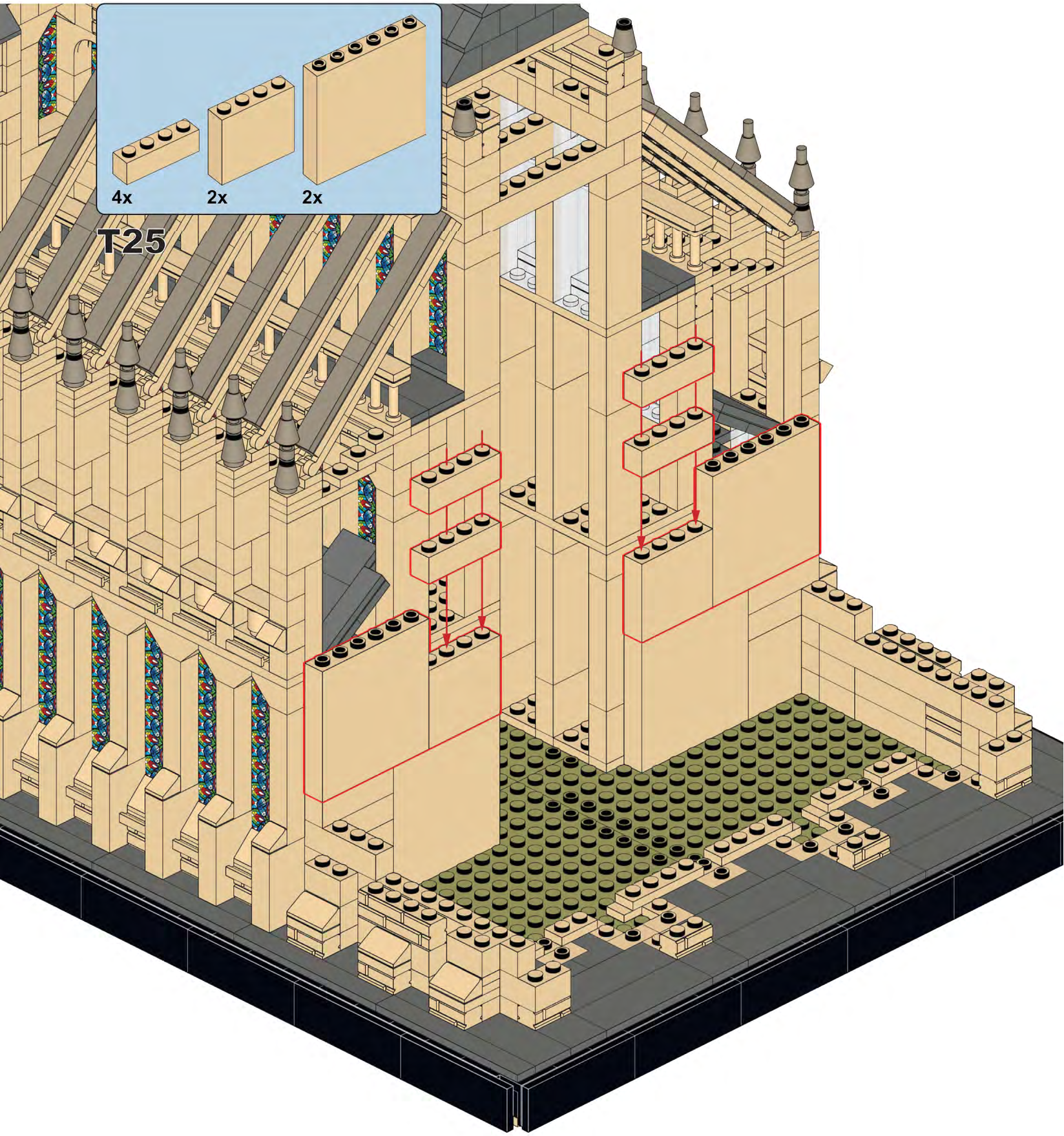
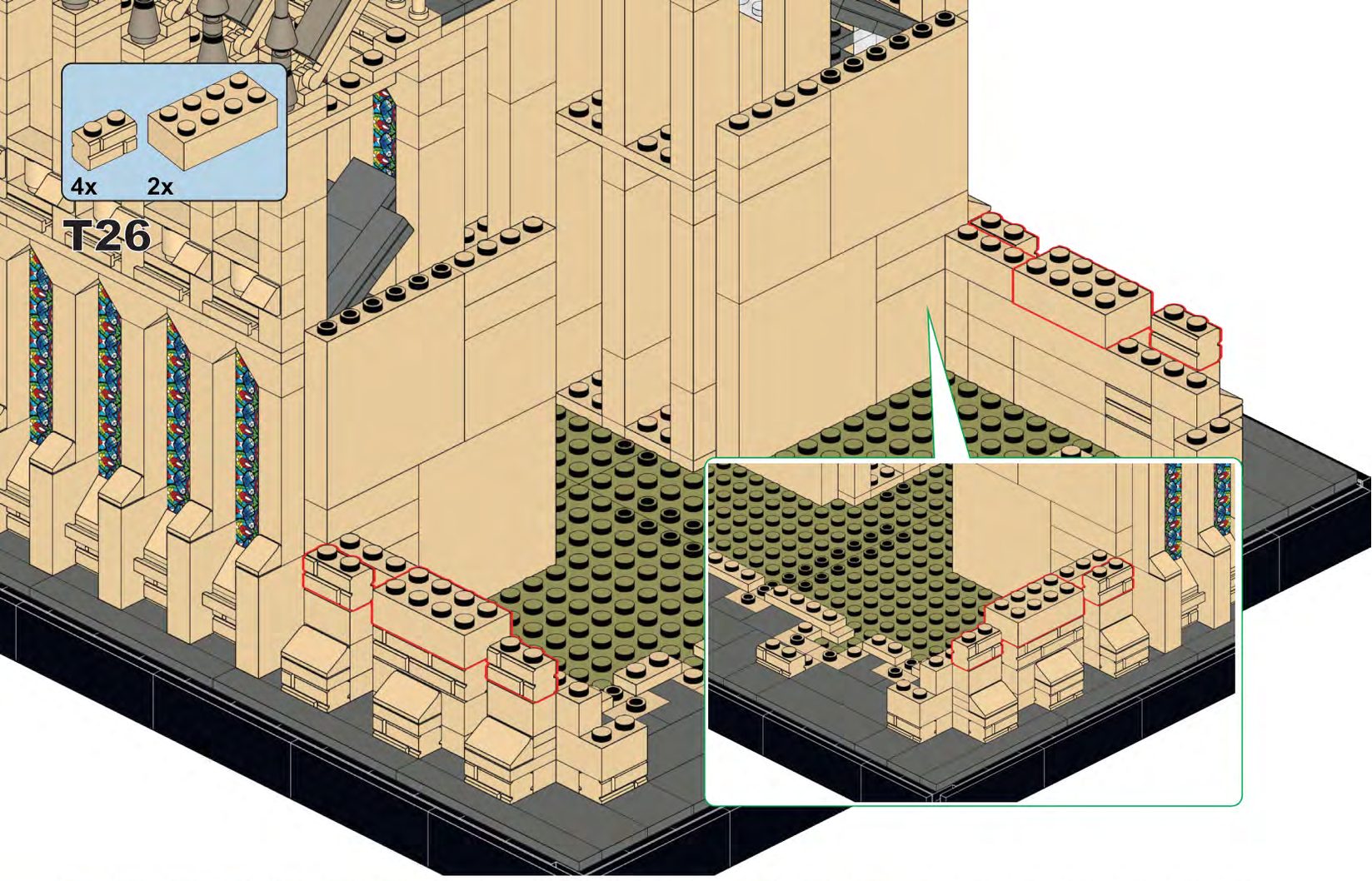

4x
2x
2x
T25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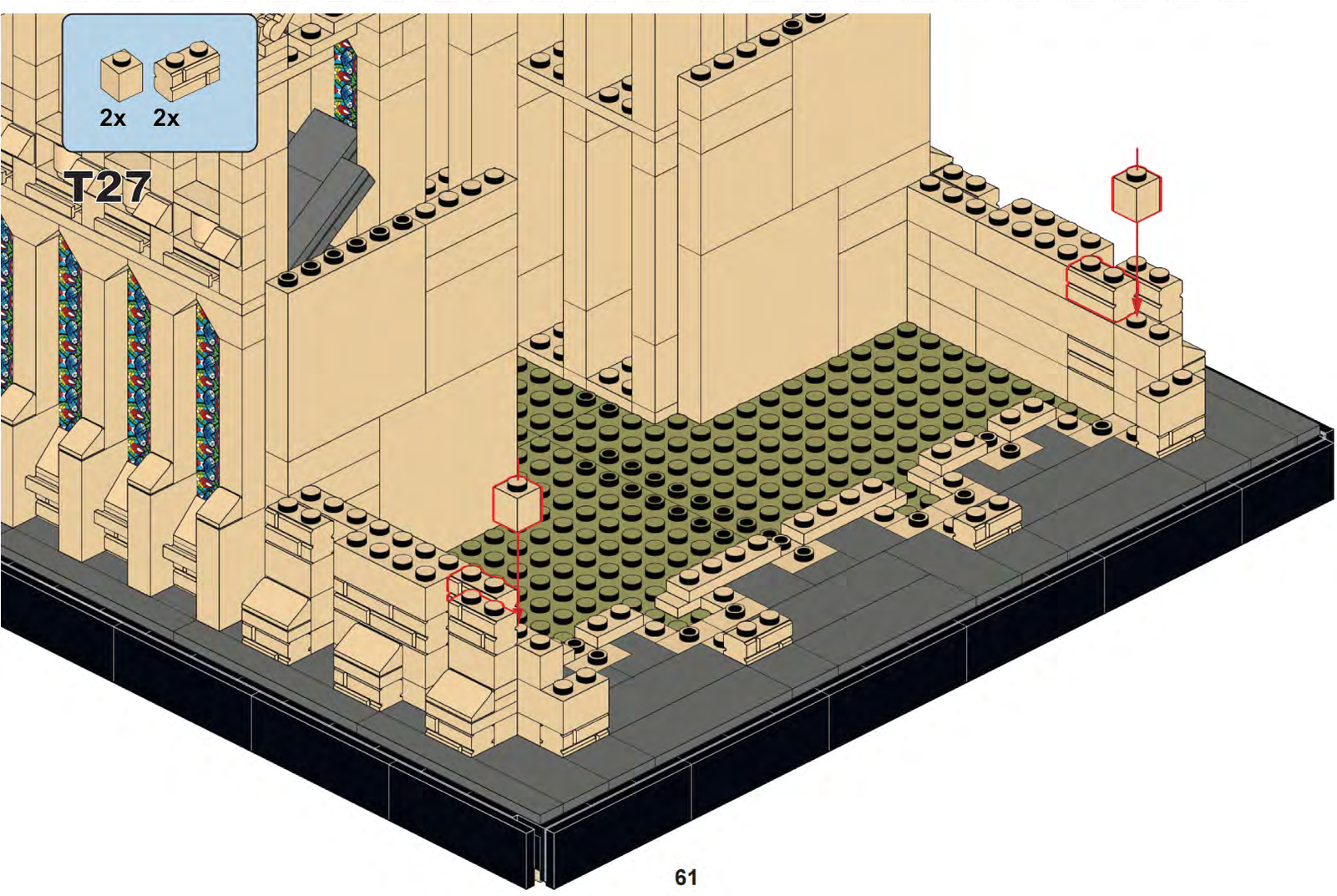
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2x
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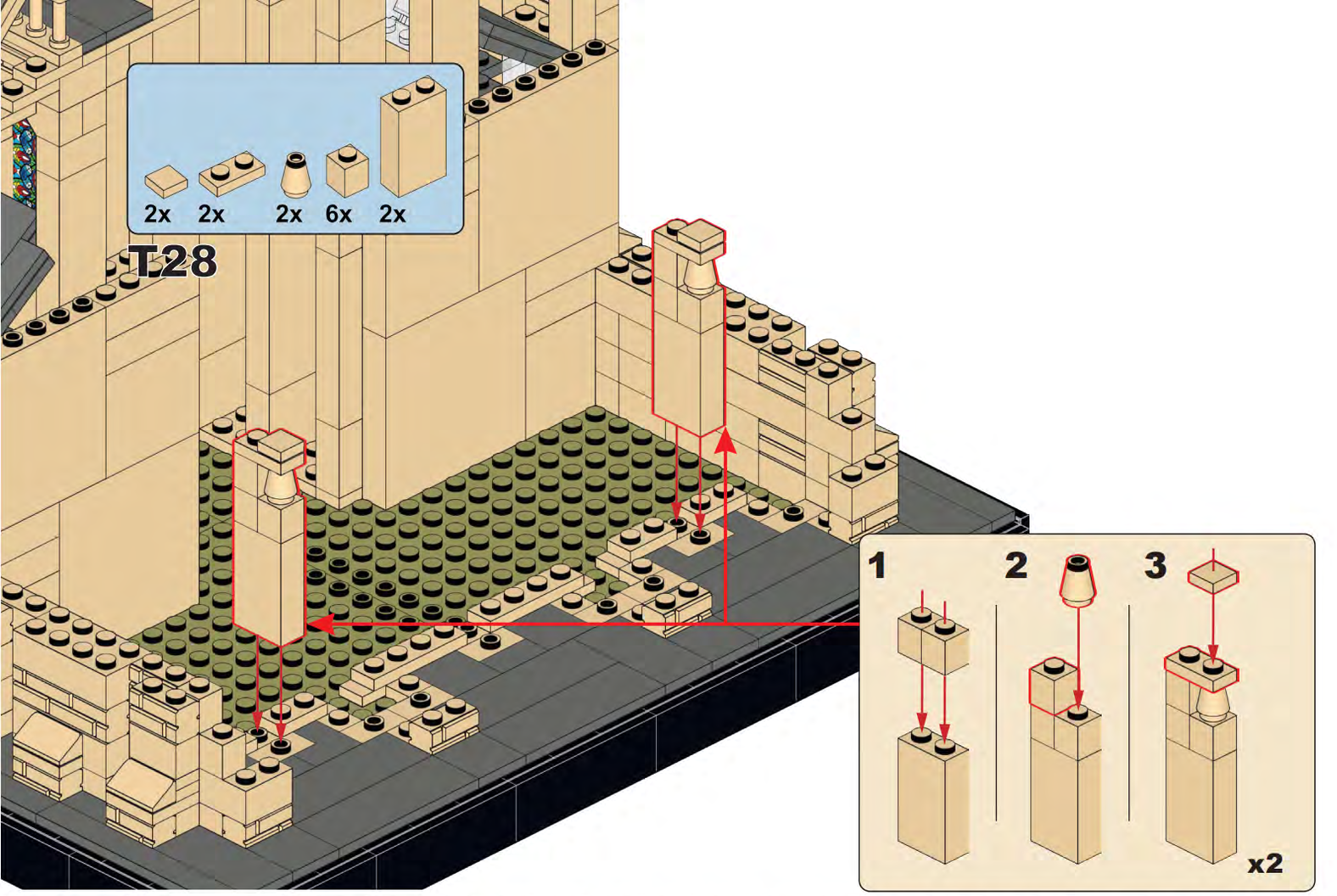
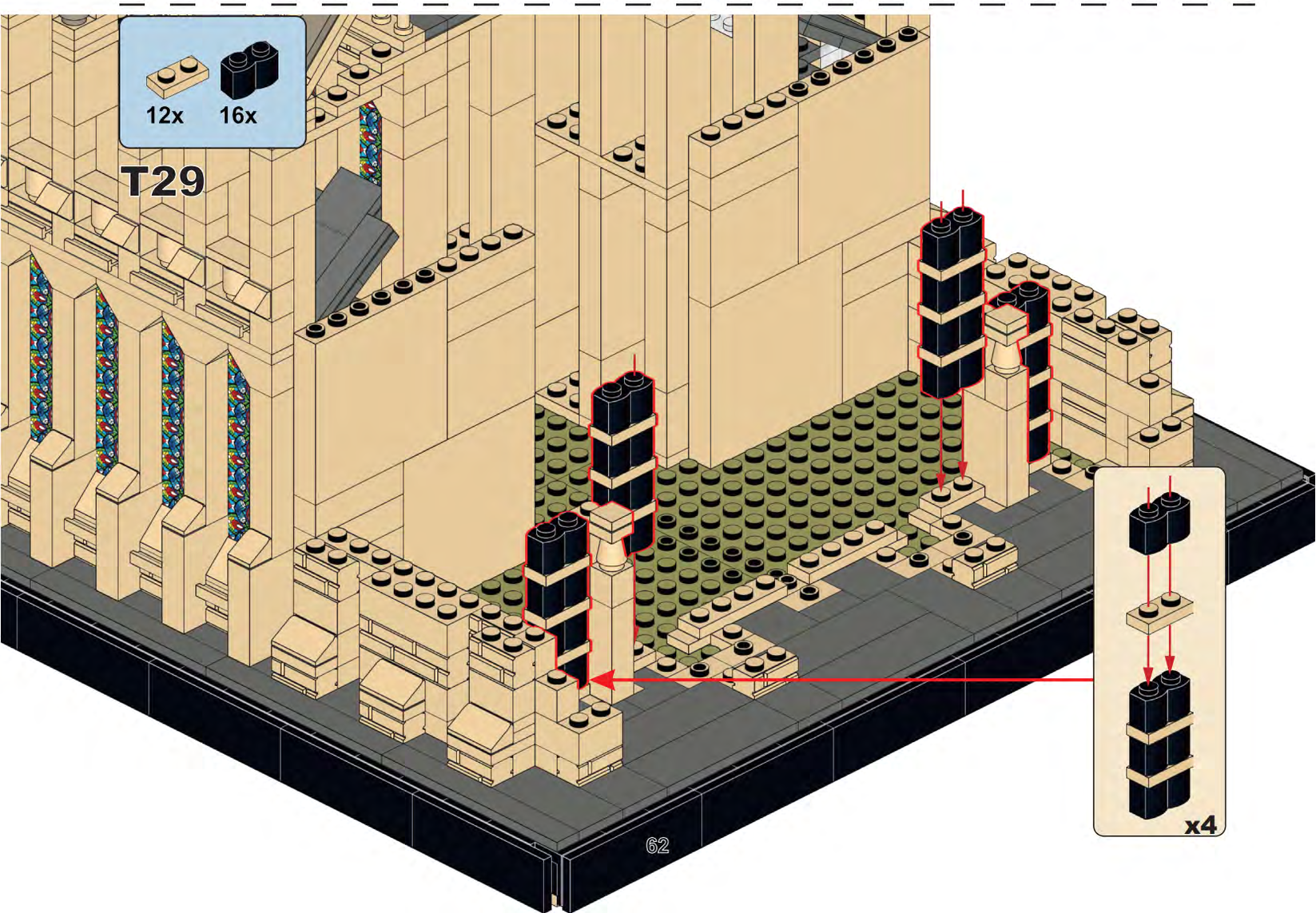

2x
2x
2x
6x
2x
T28
1
2
3
x2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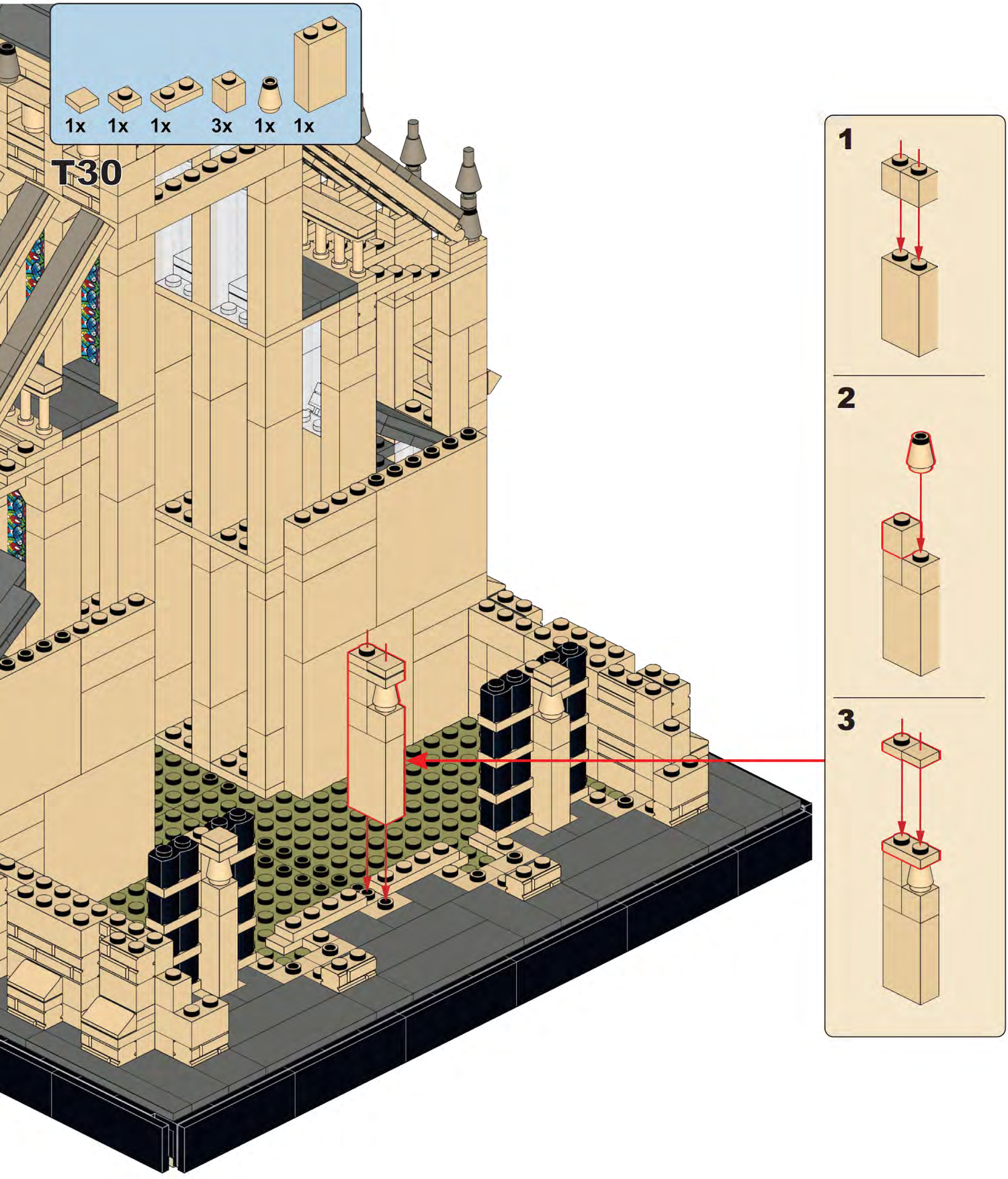
16x
T29
x4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T30
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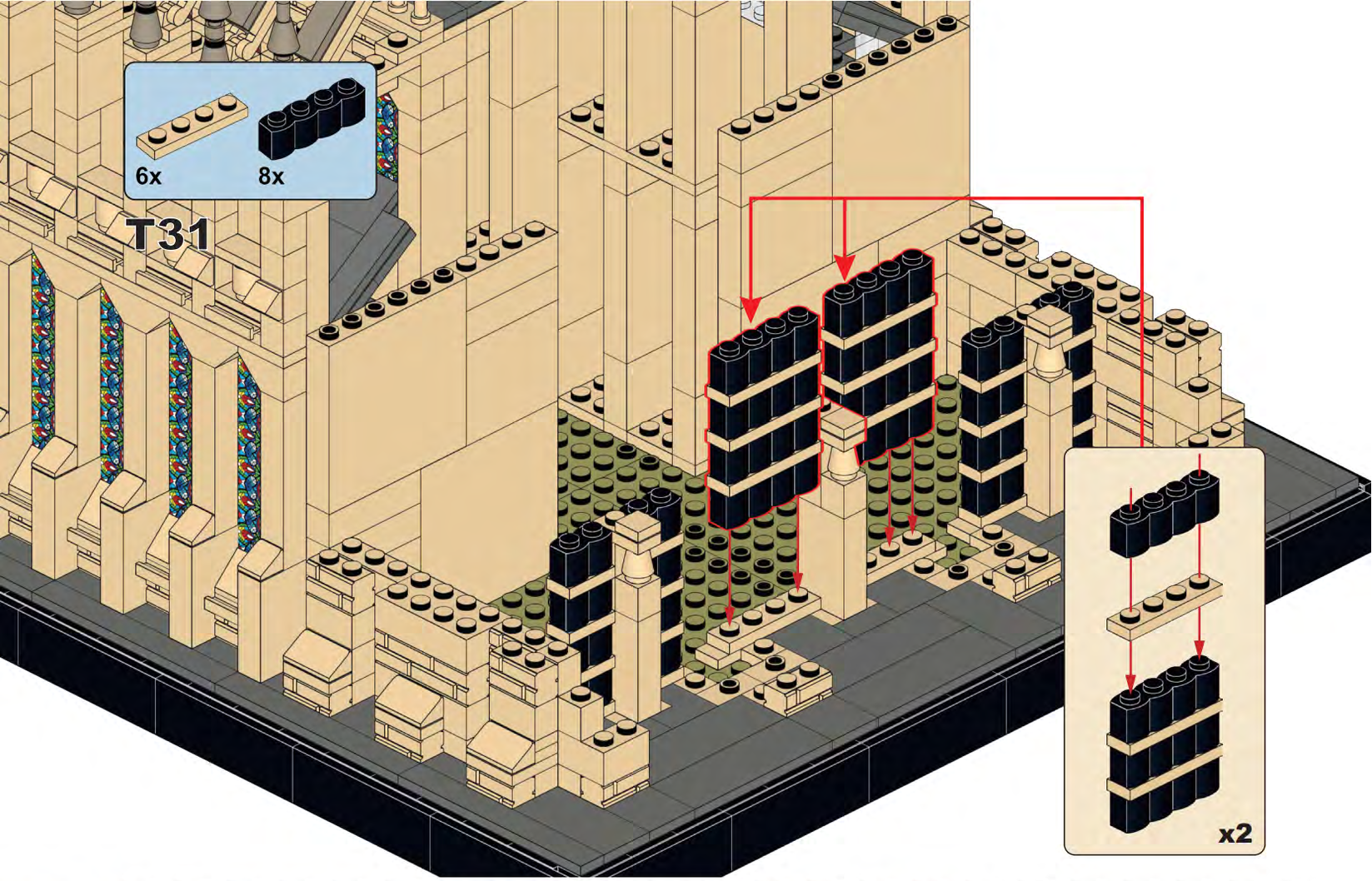
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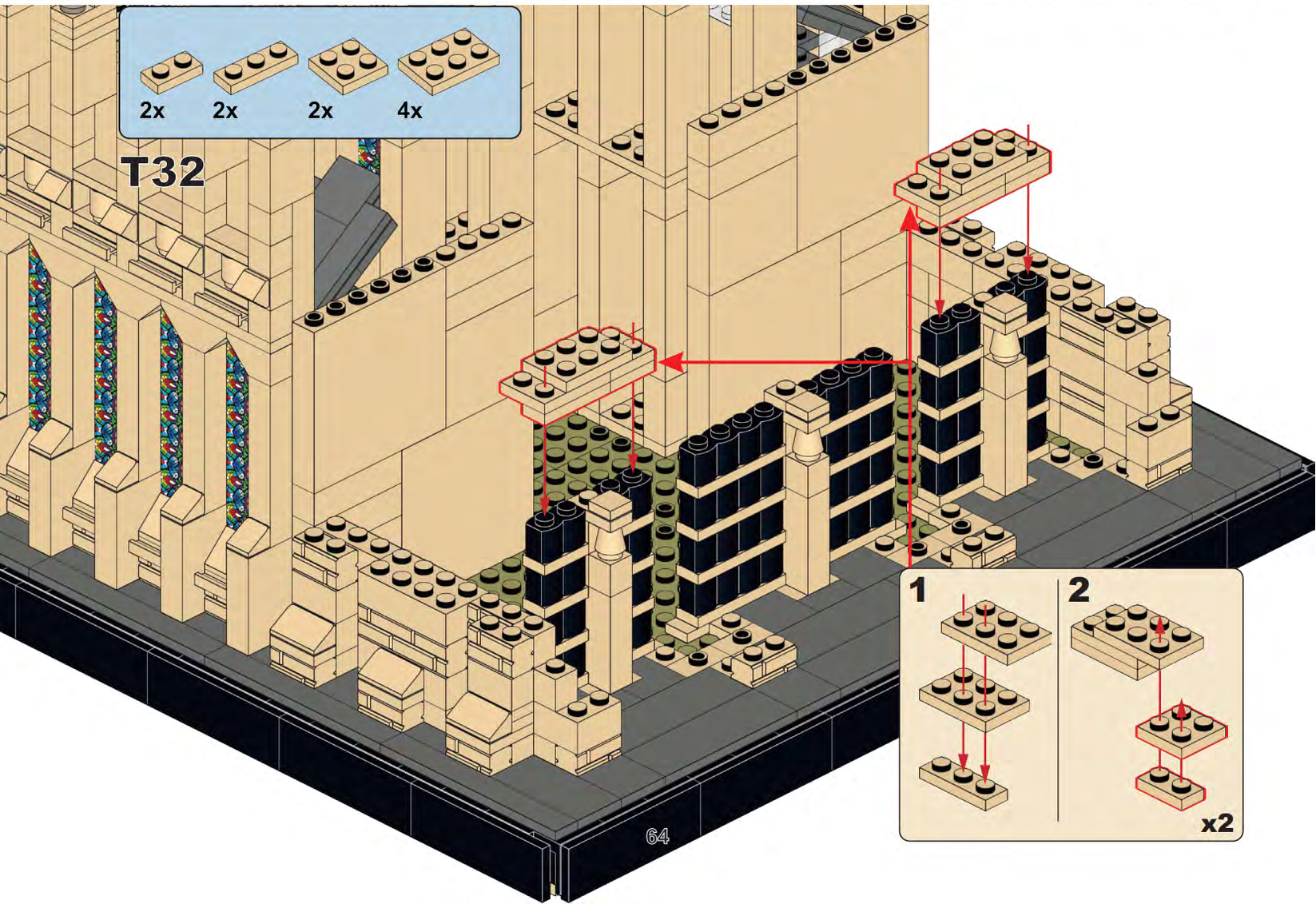
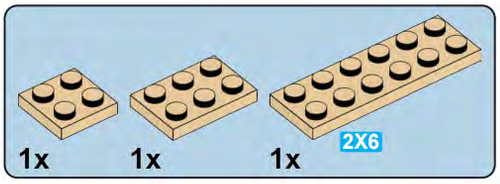
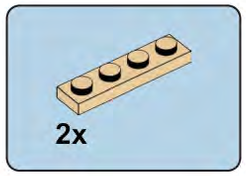
x2

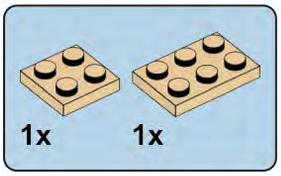

2x
2x
2x
4x
T32
1
2
x2



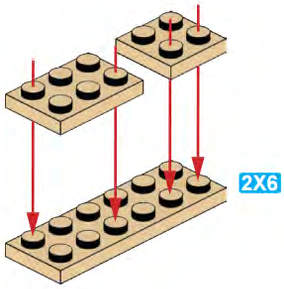
T33

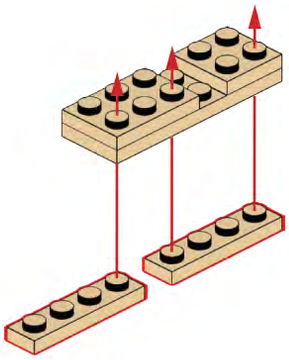


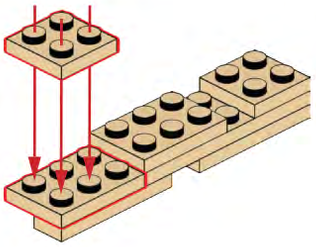
T34



T35







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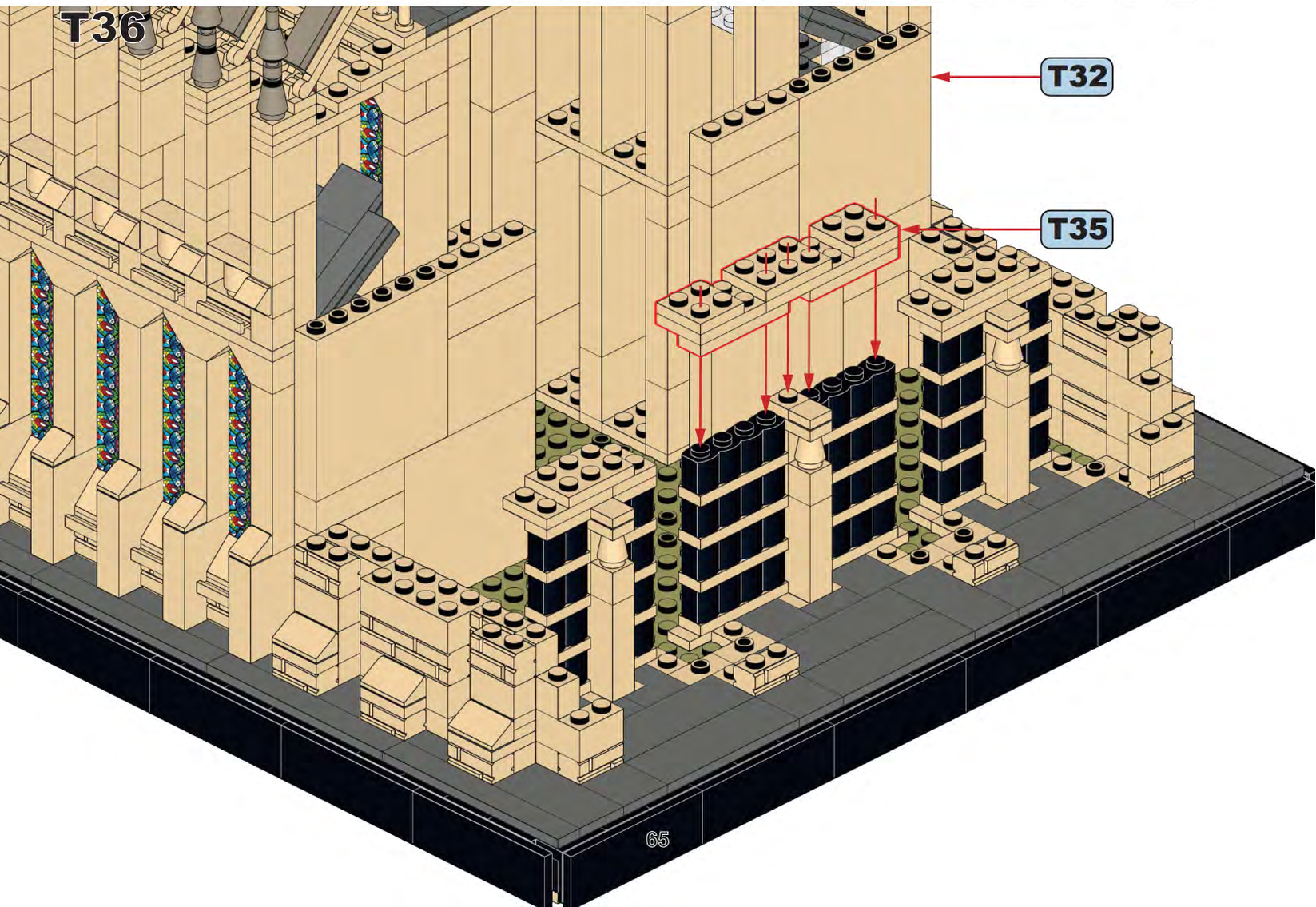

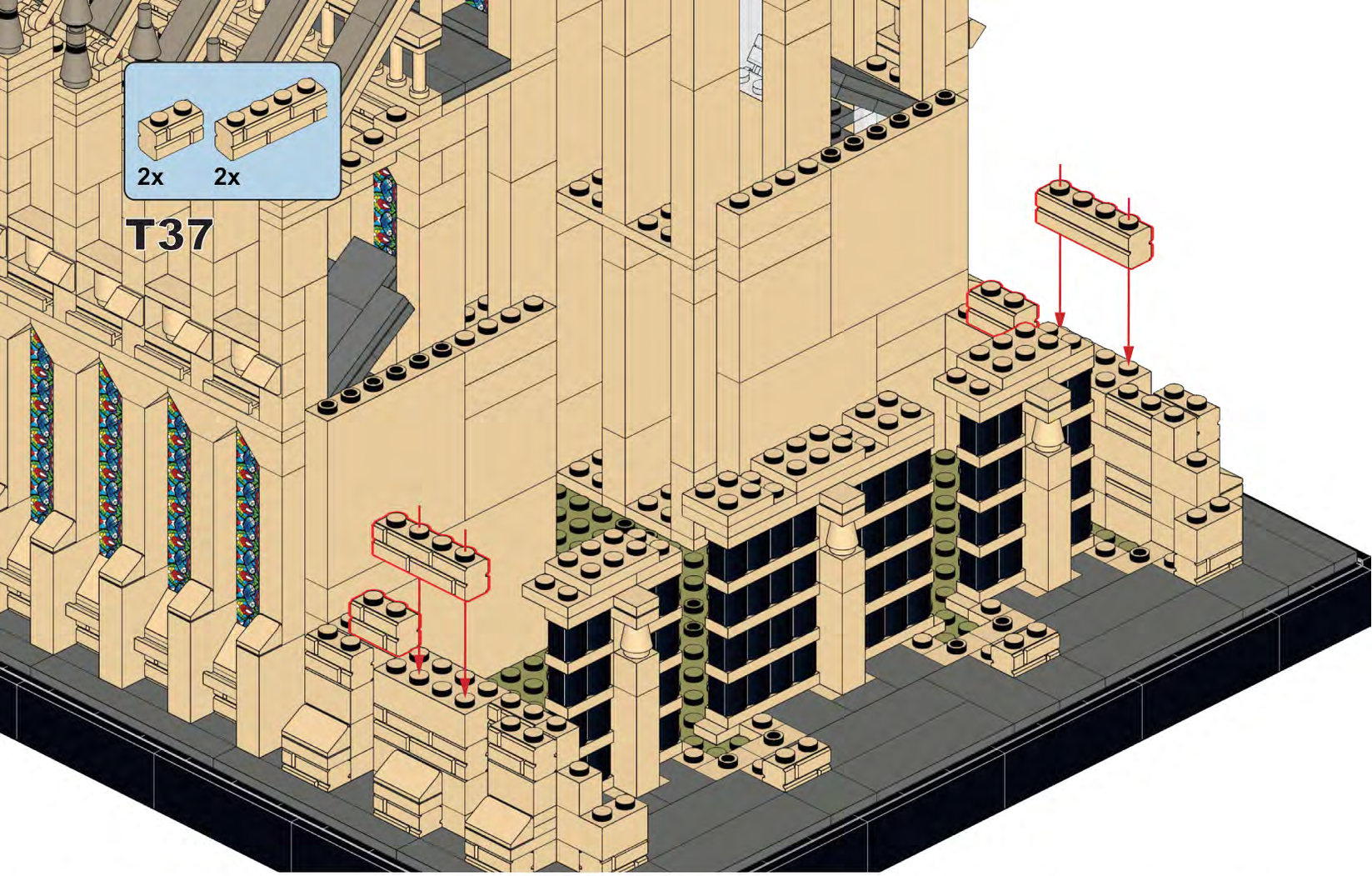
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4x
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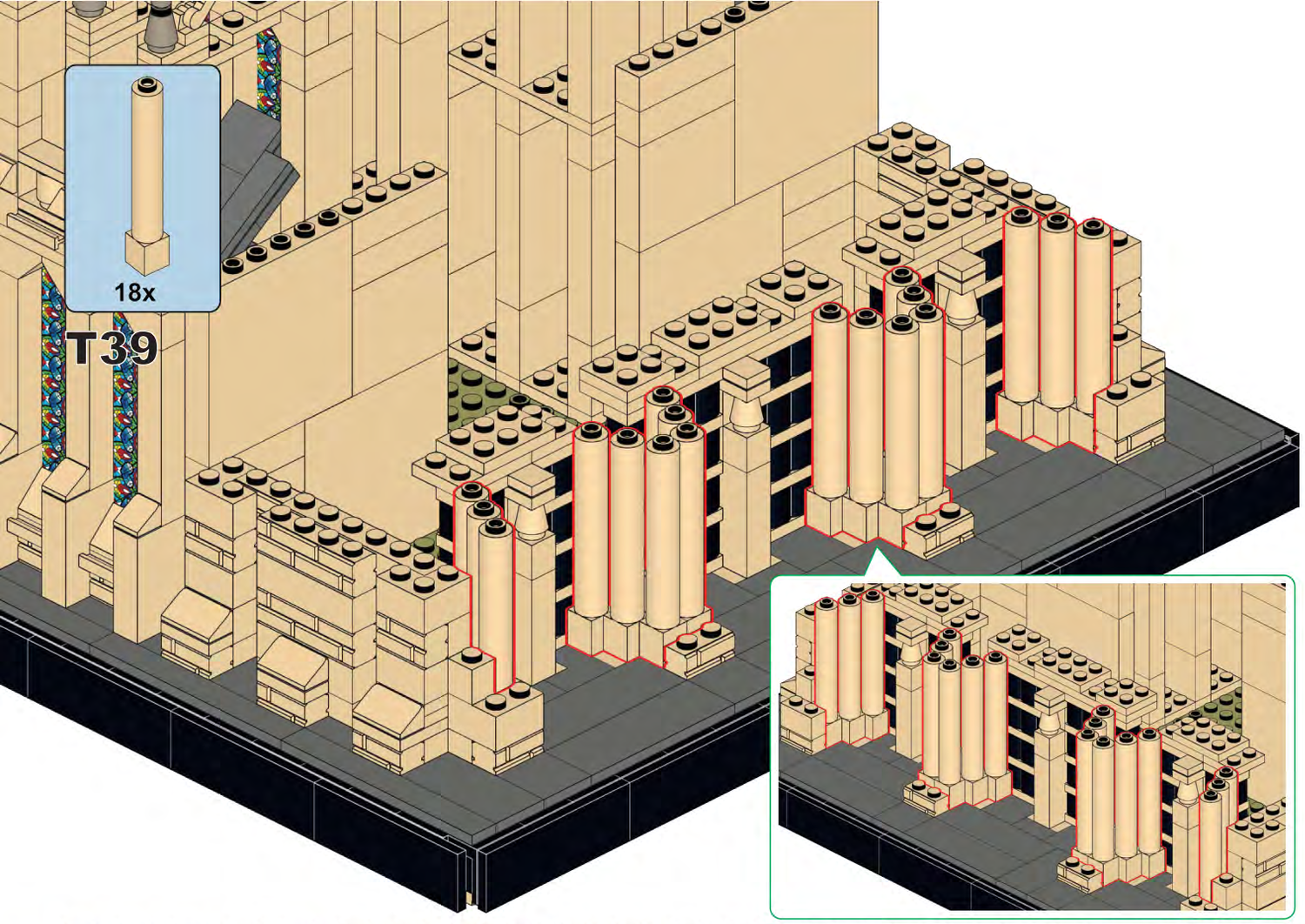
1X6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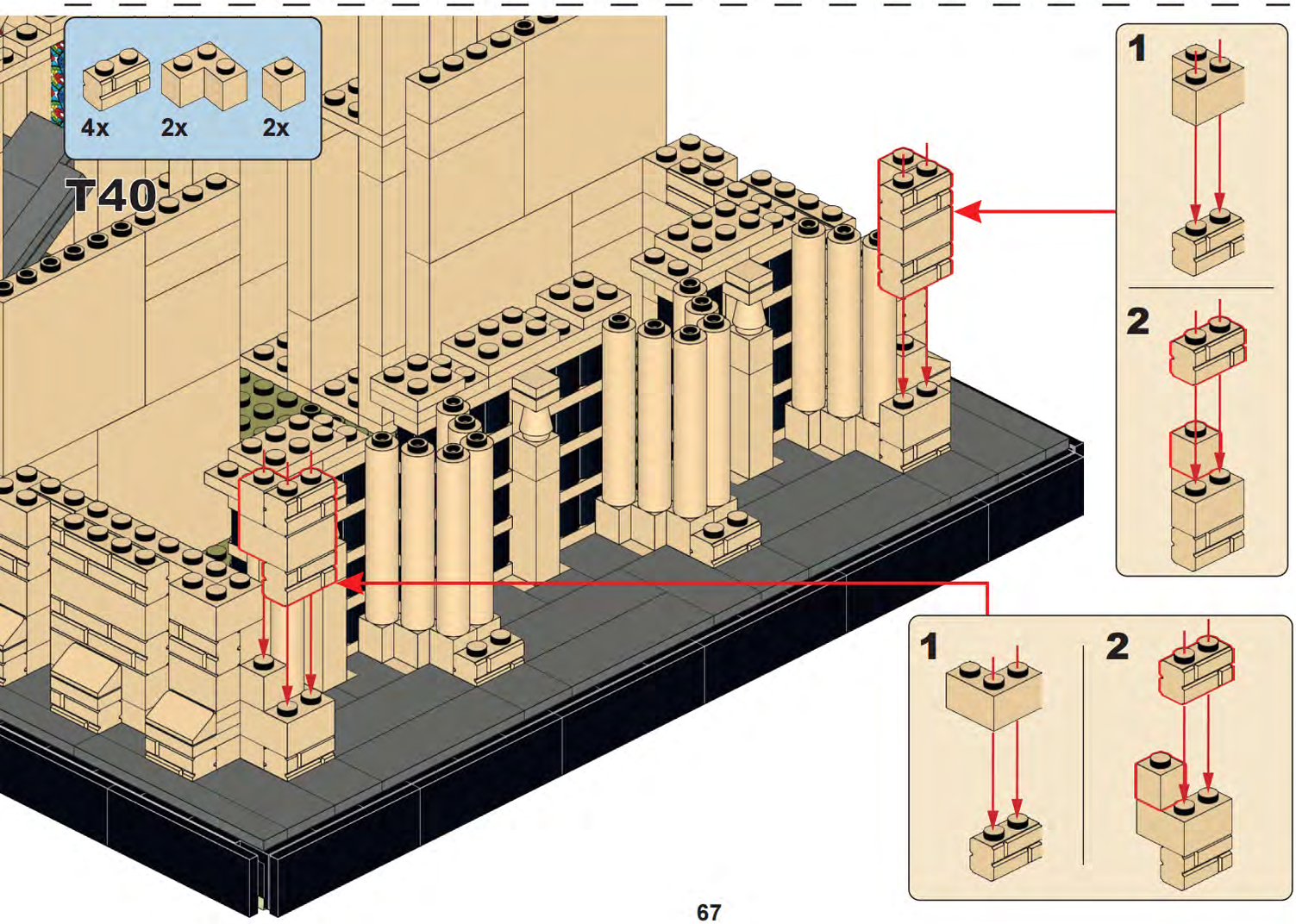
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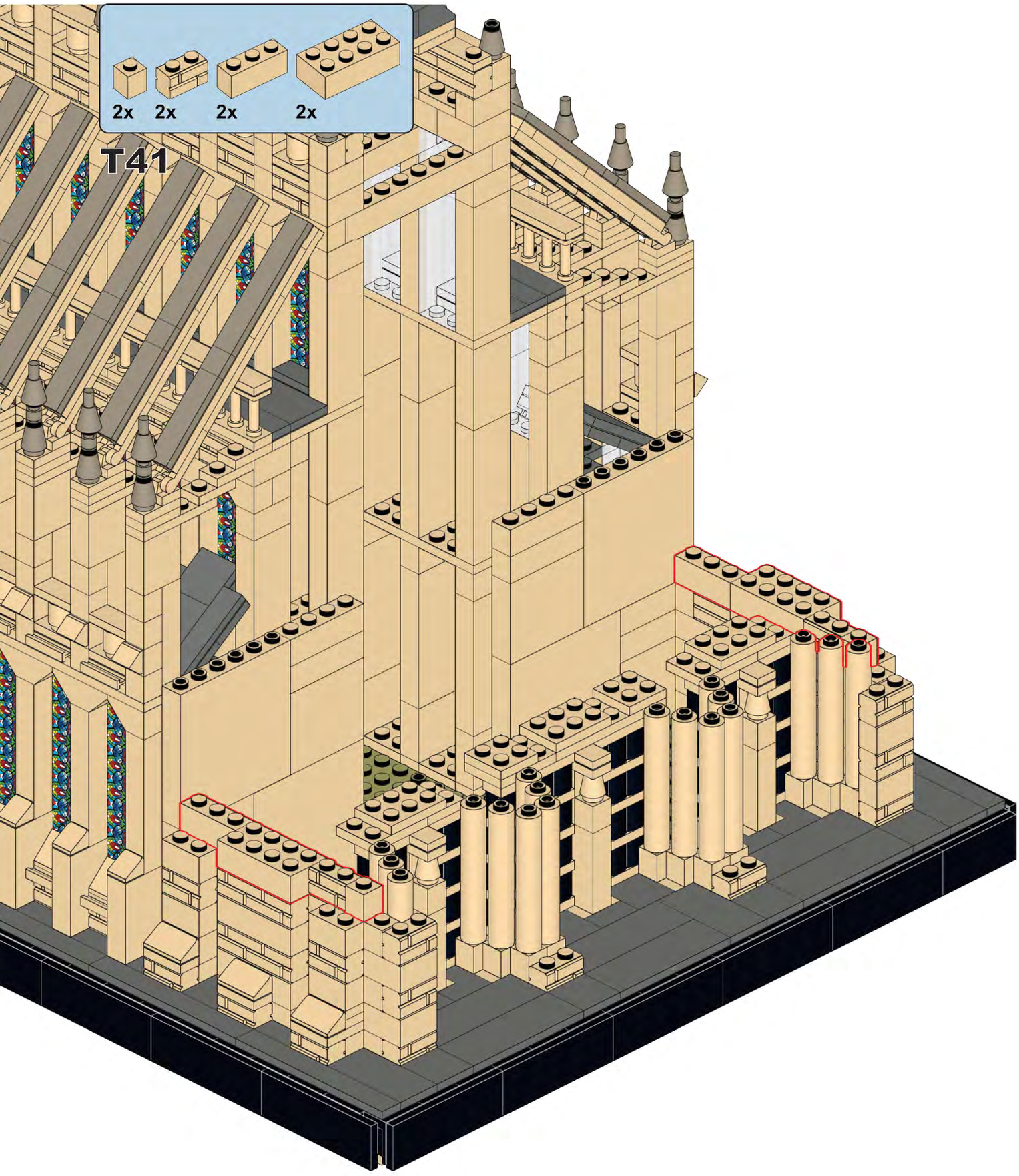
2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2x
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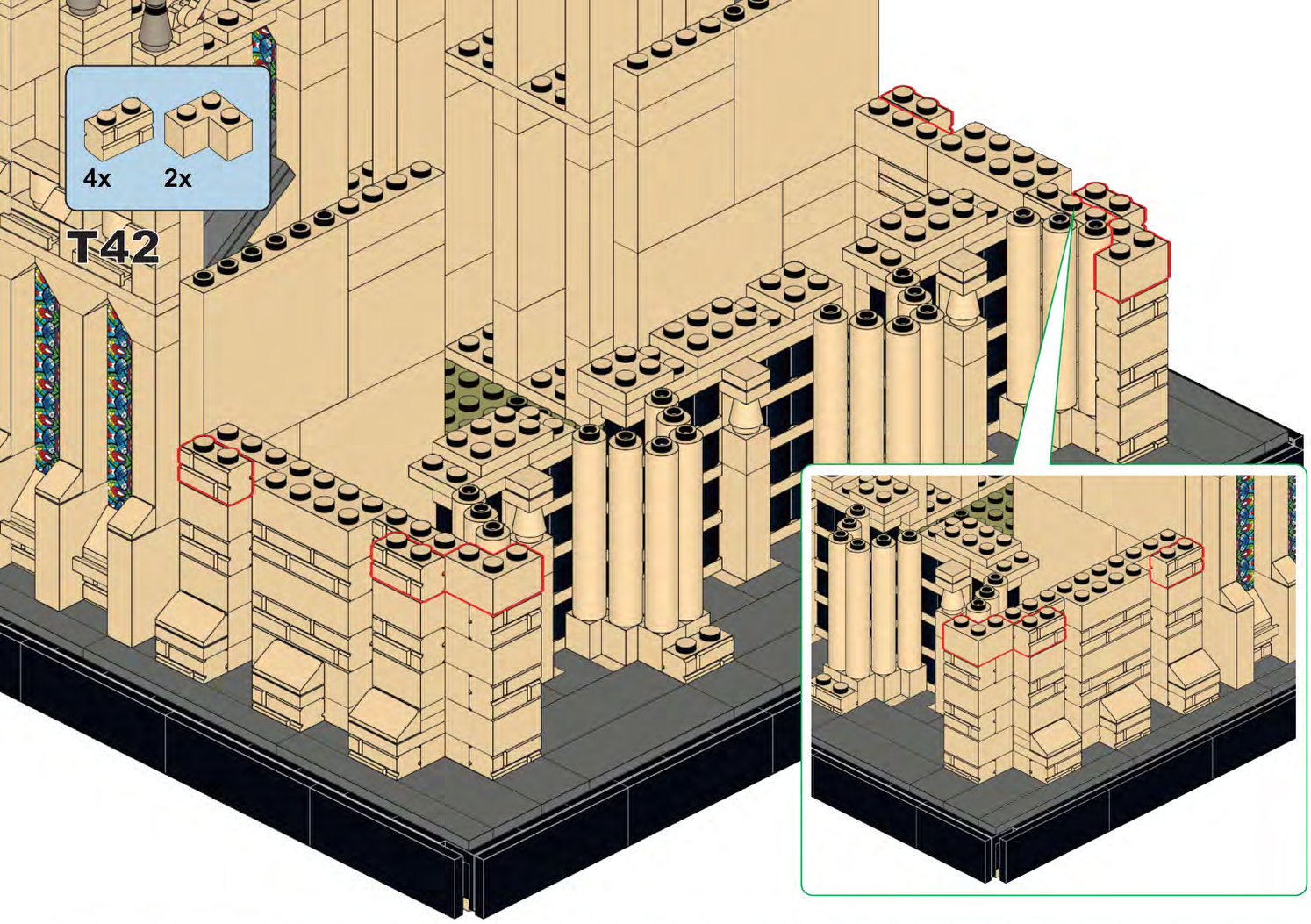
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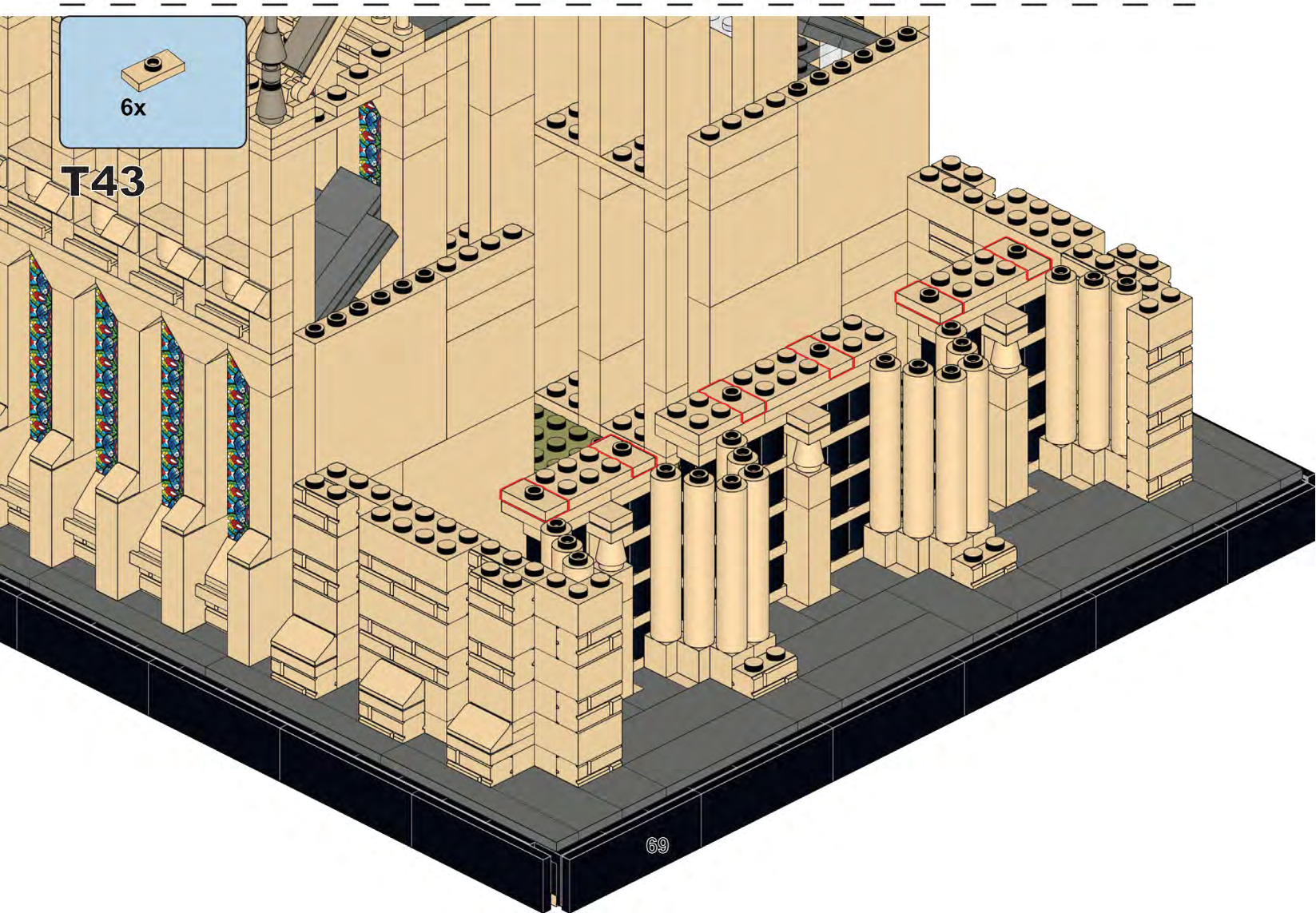
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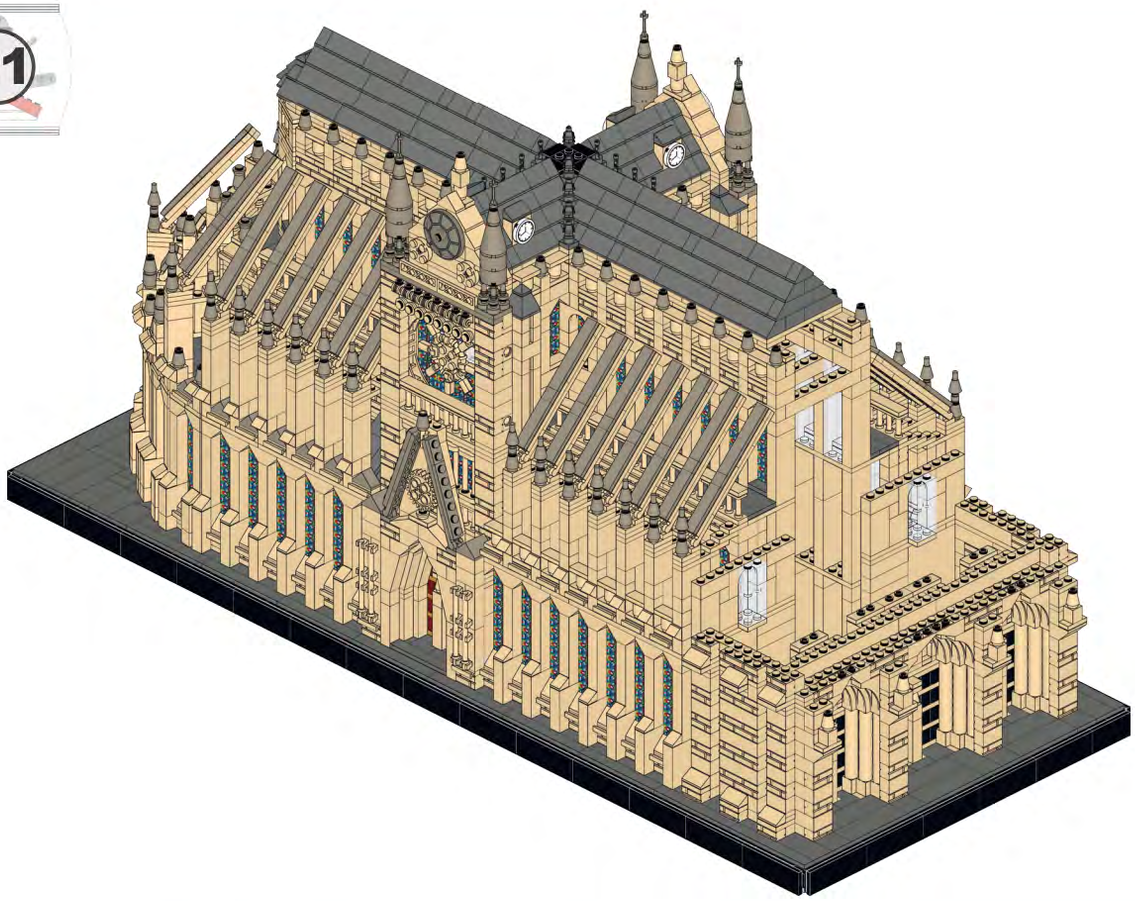

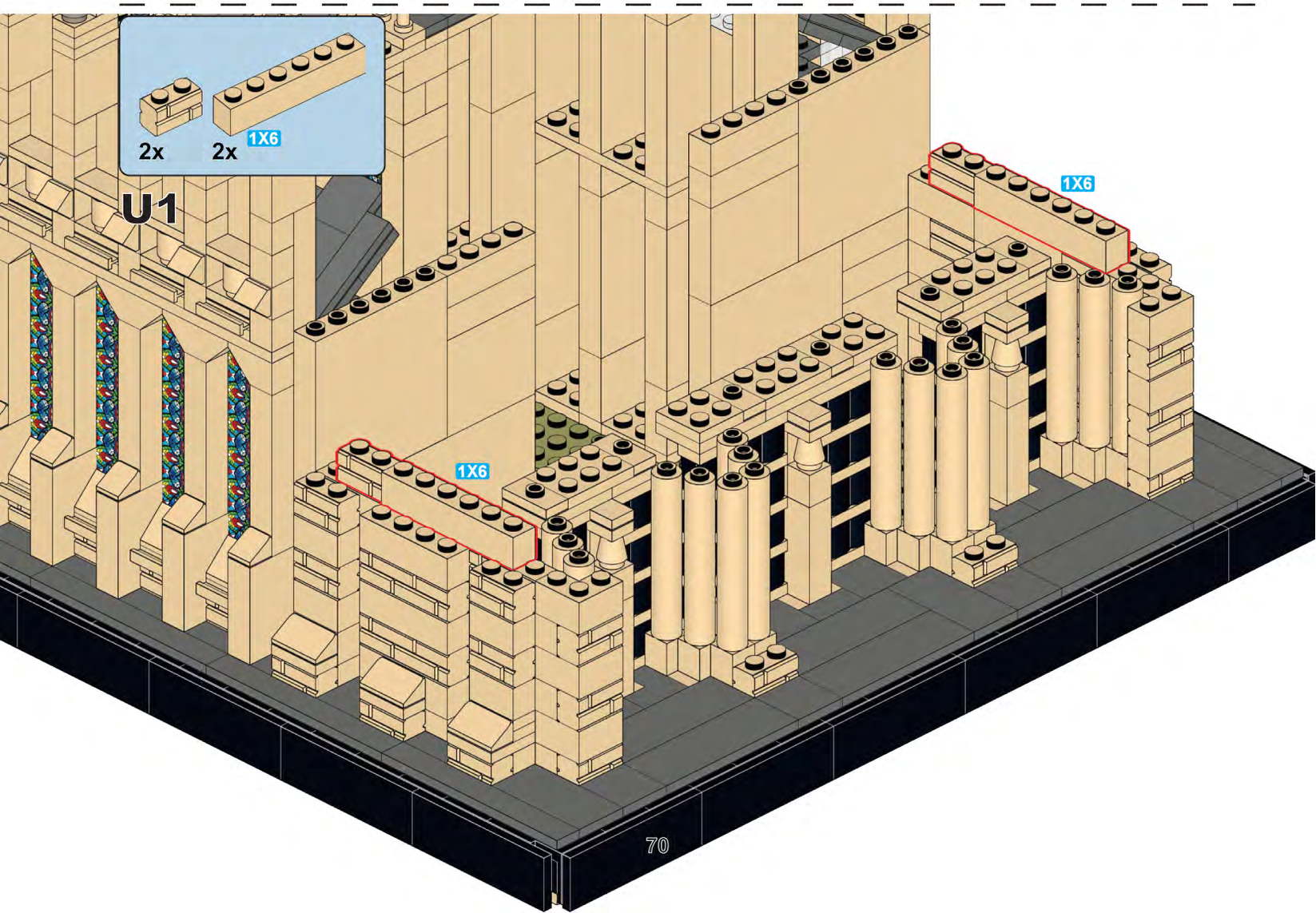
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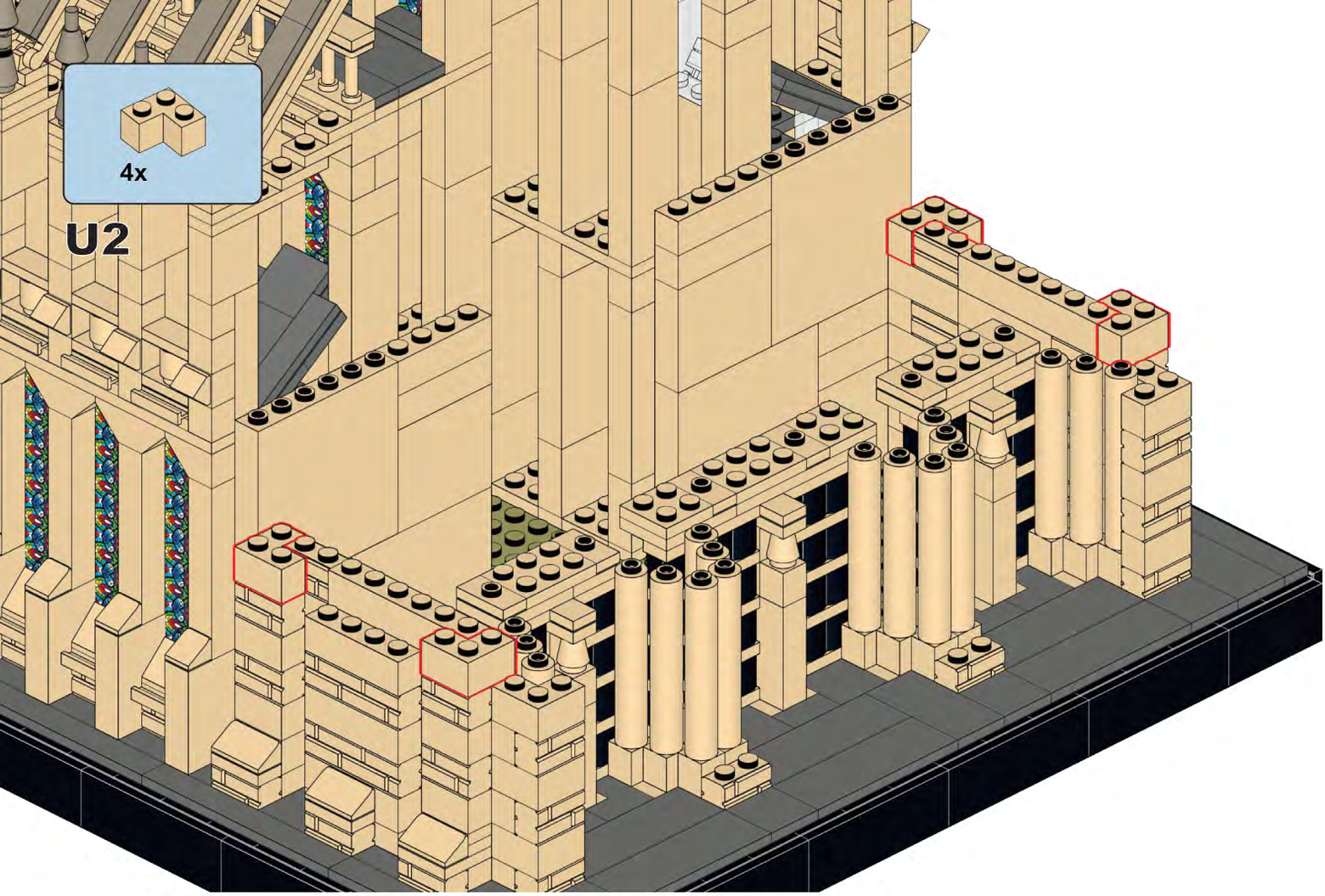
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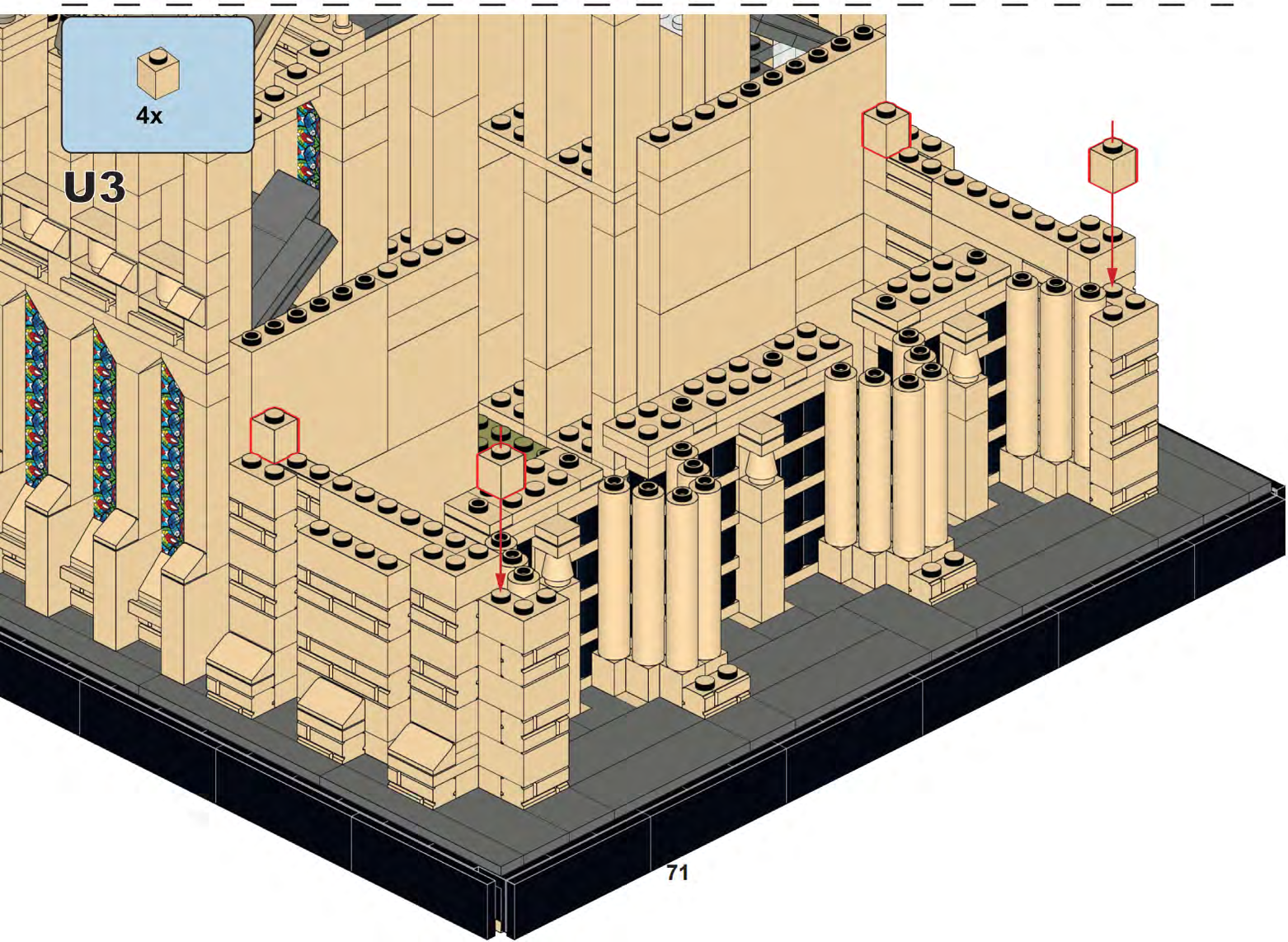
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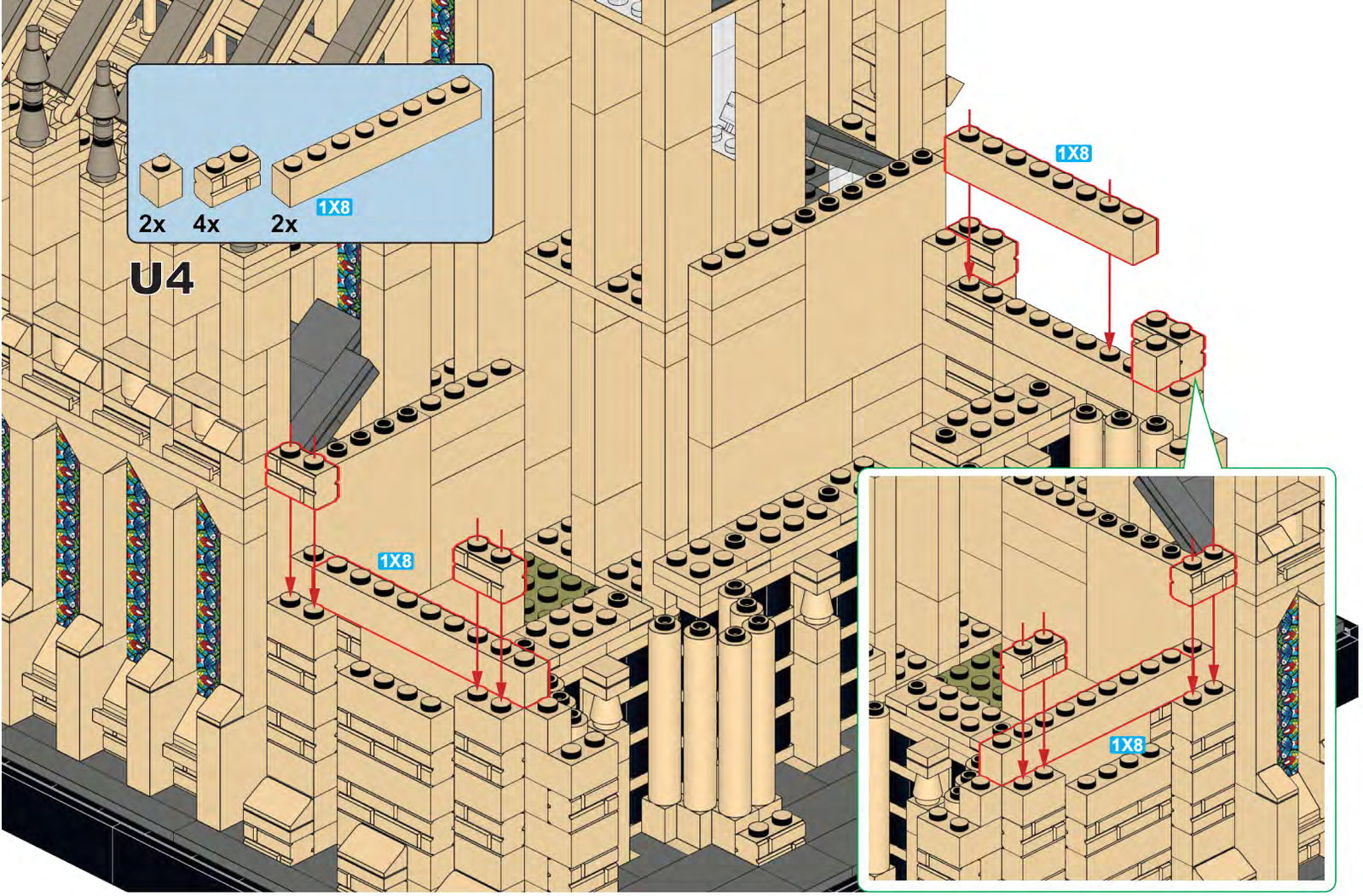
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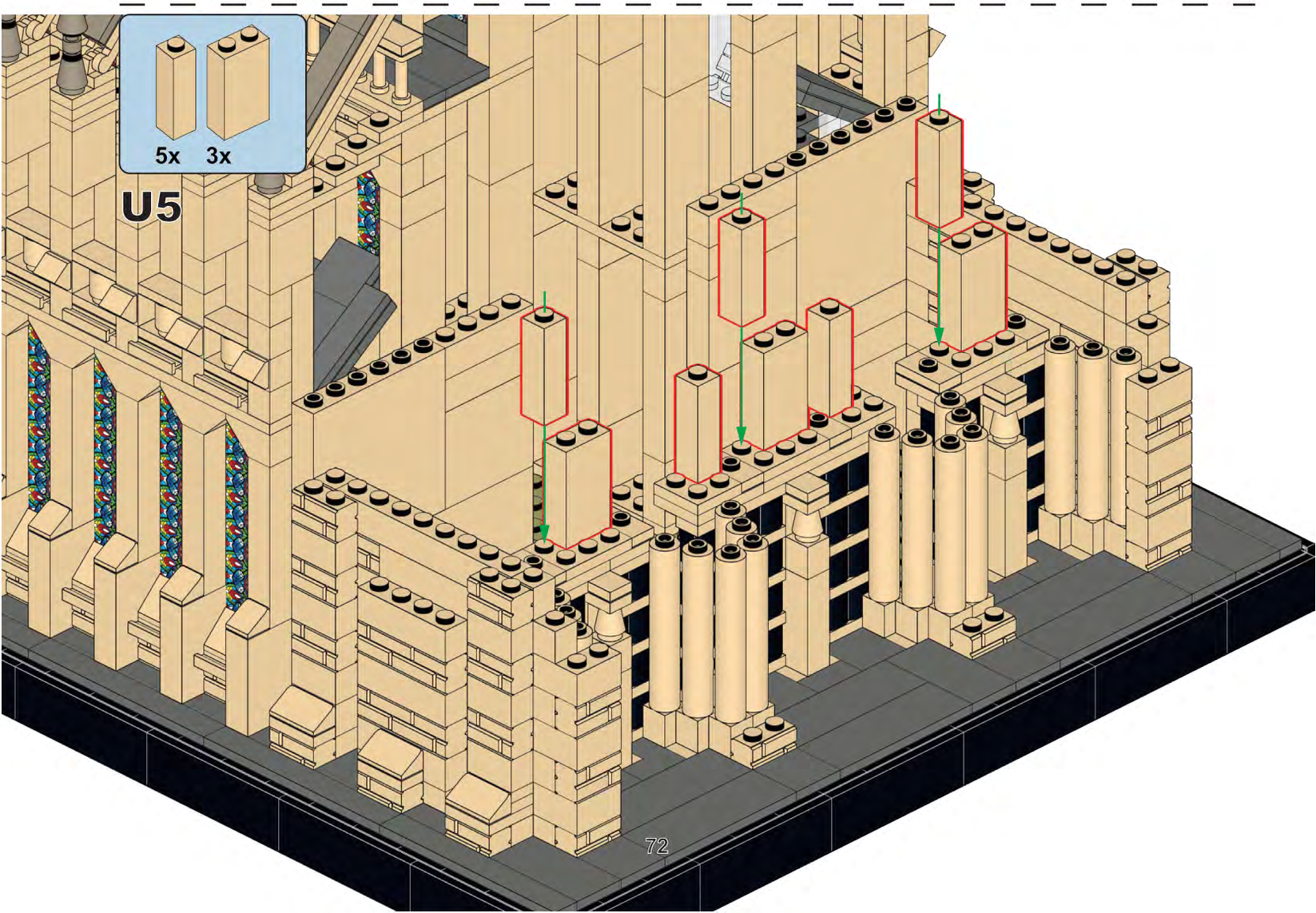
1X8
1X8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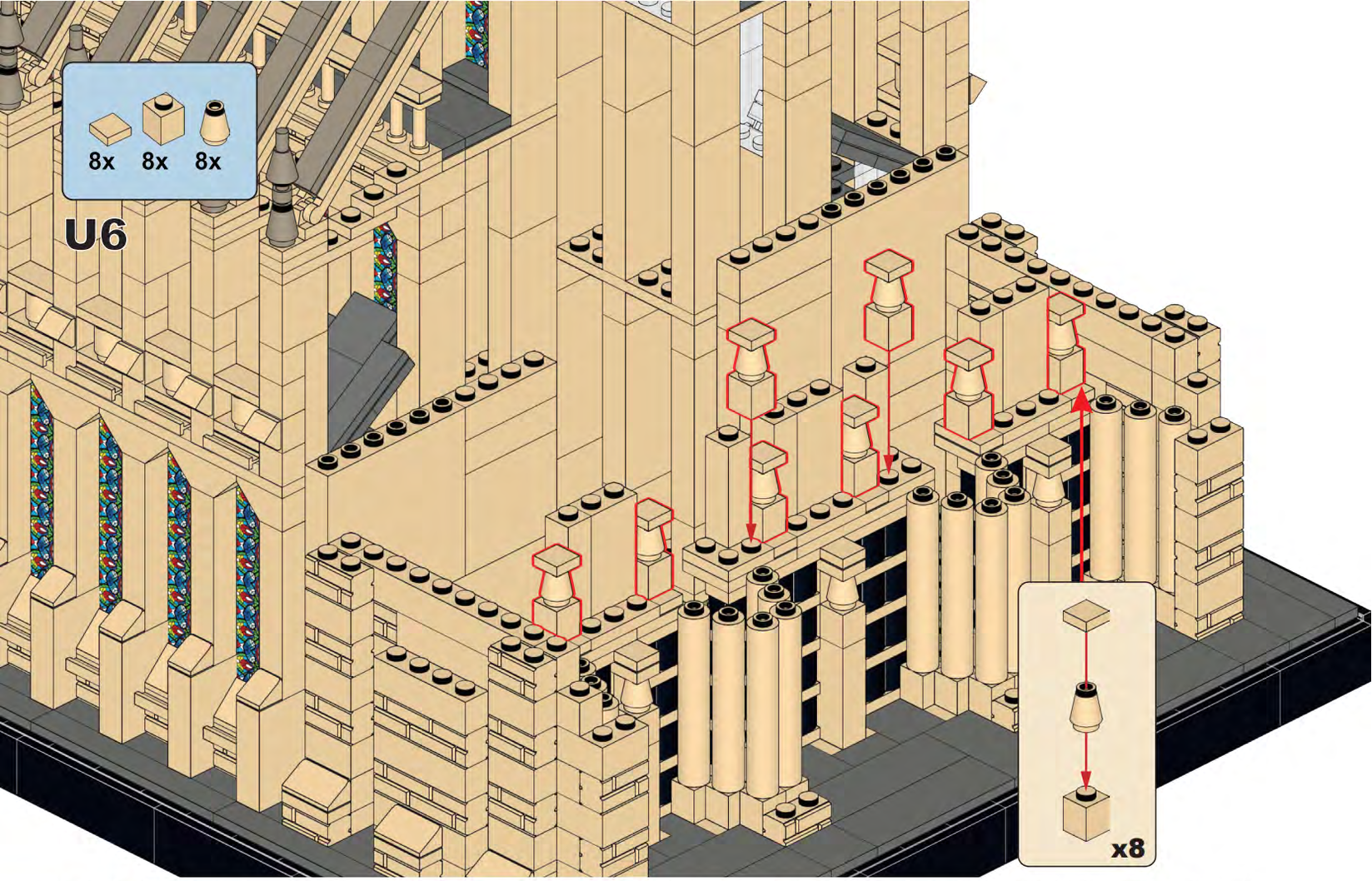
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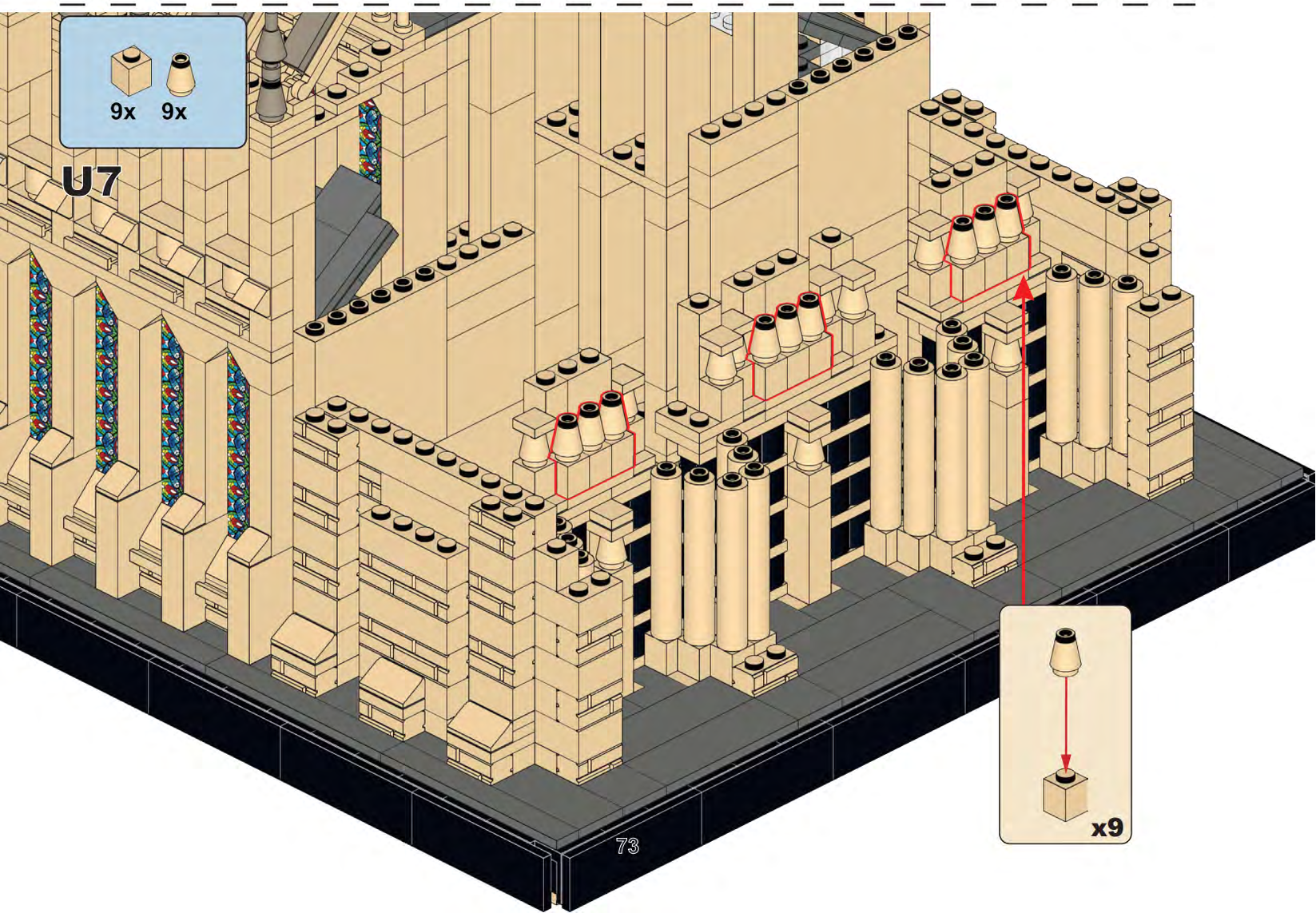
U6
x8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U7
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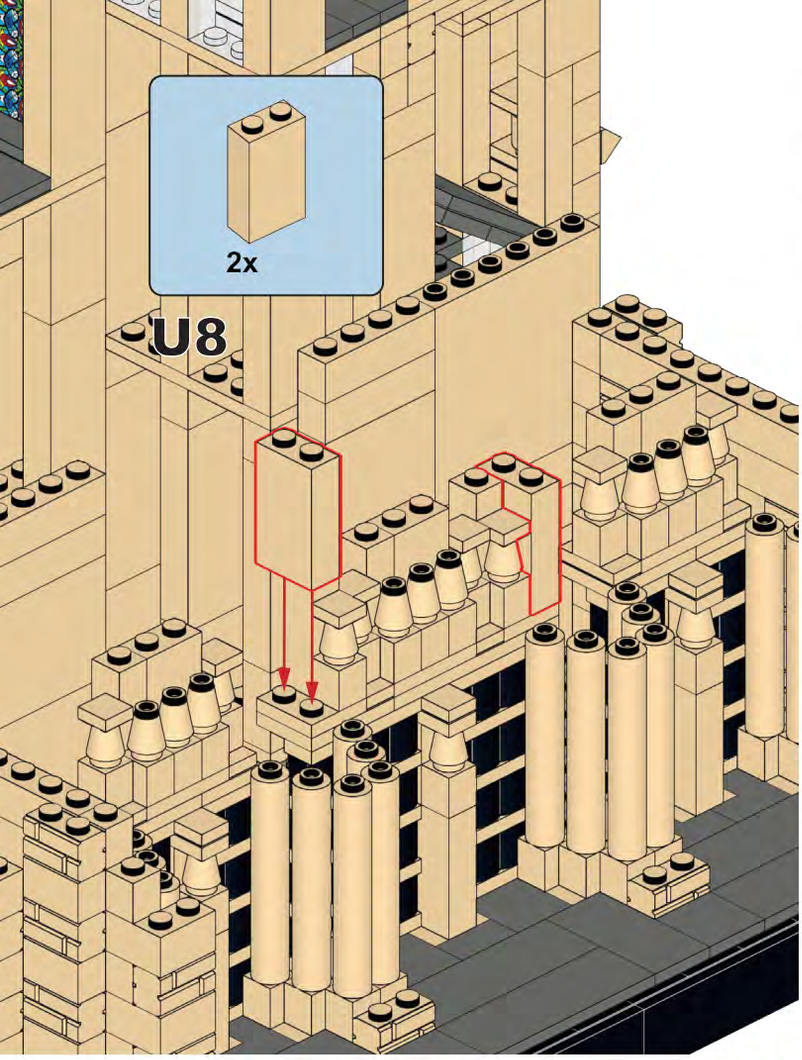
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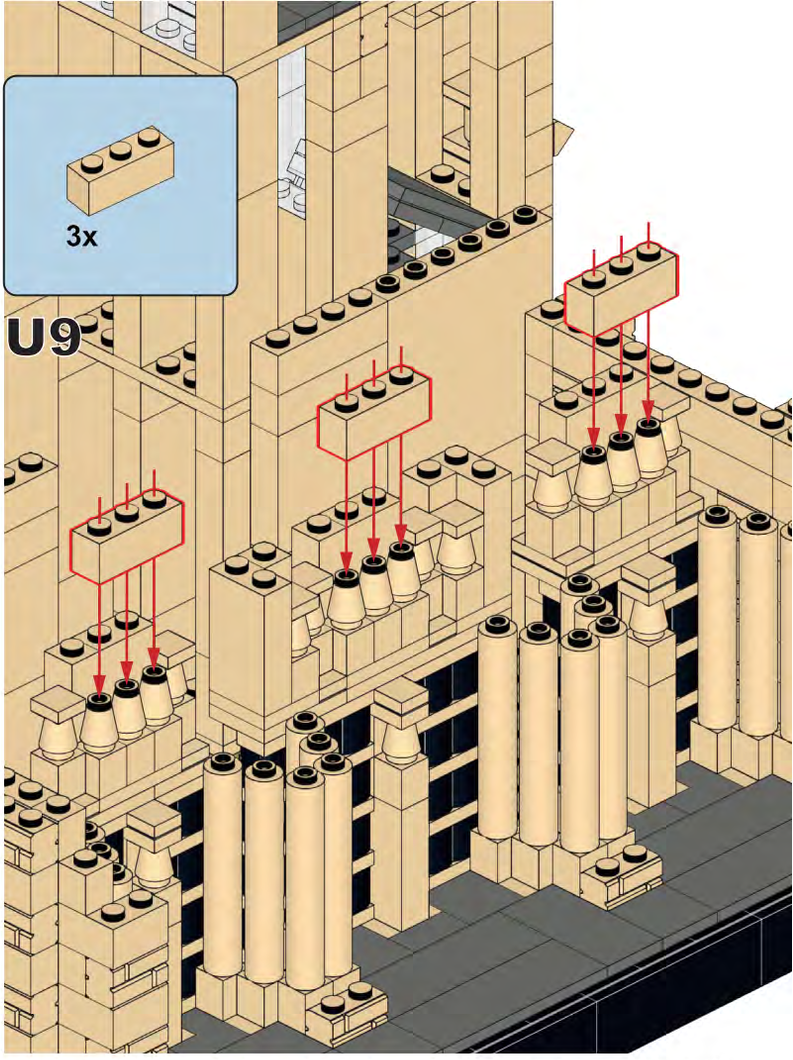
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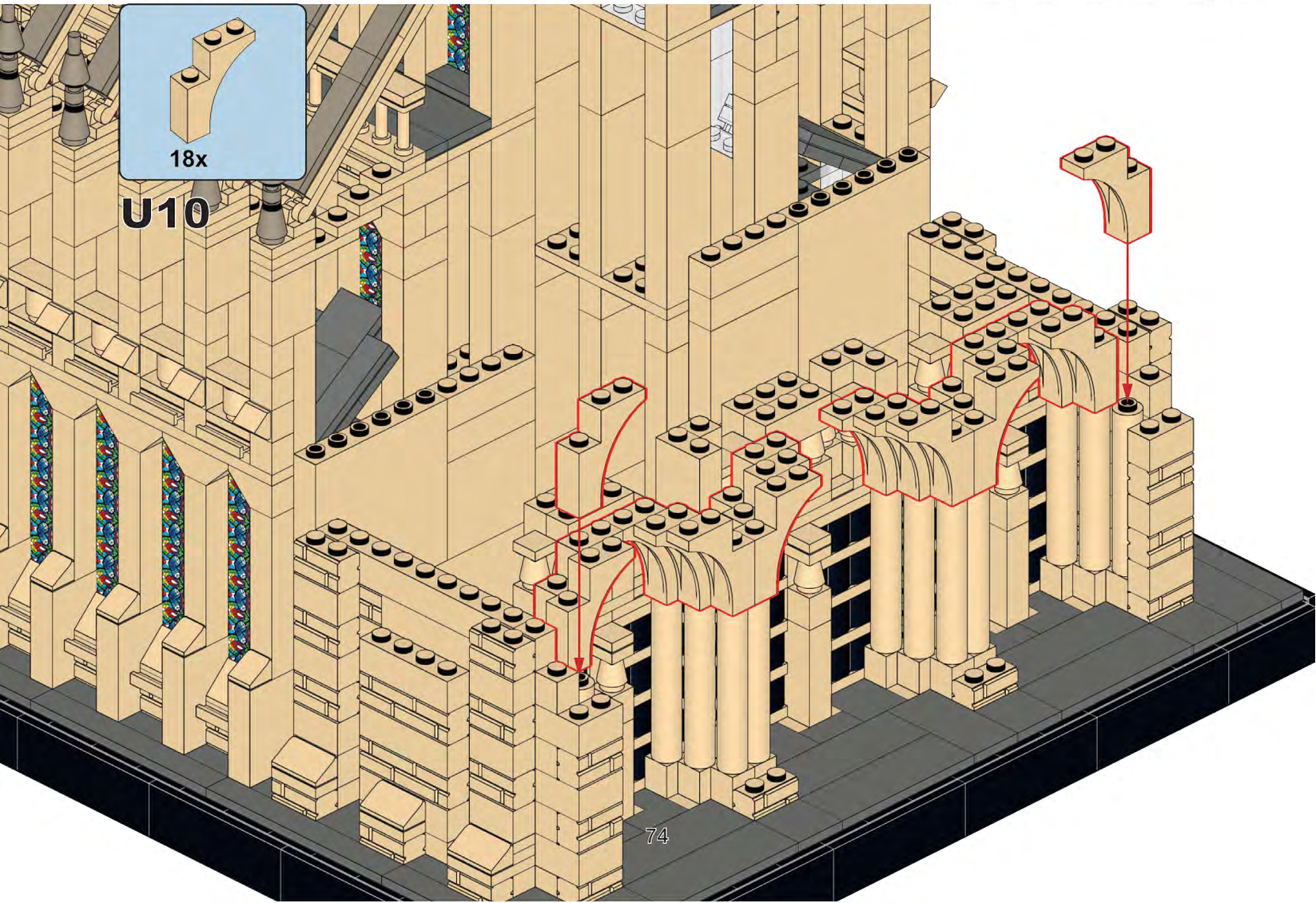
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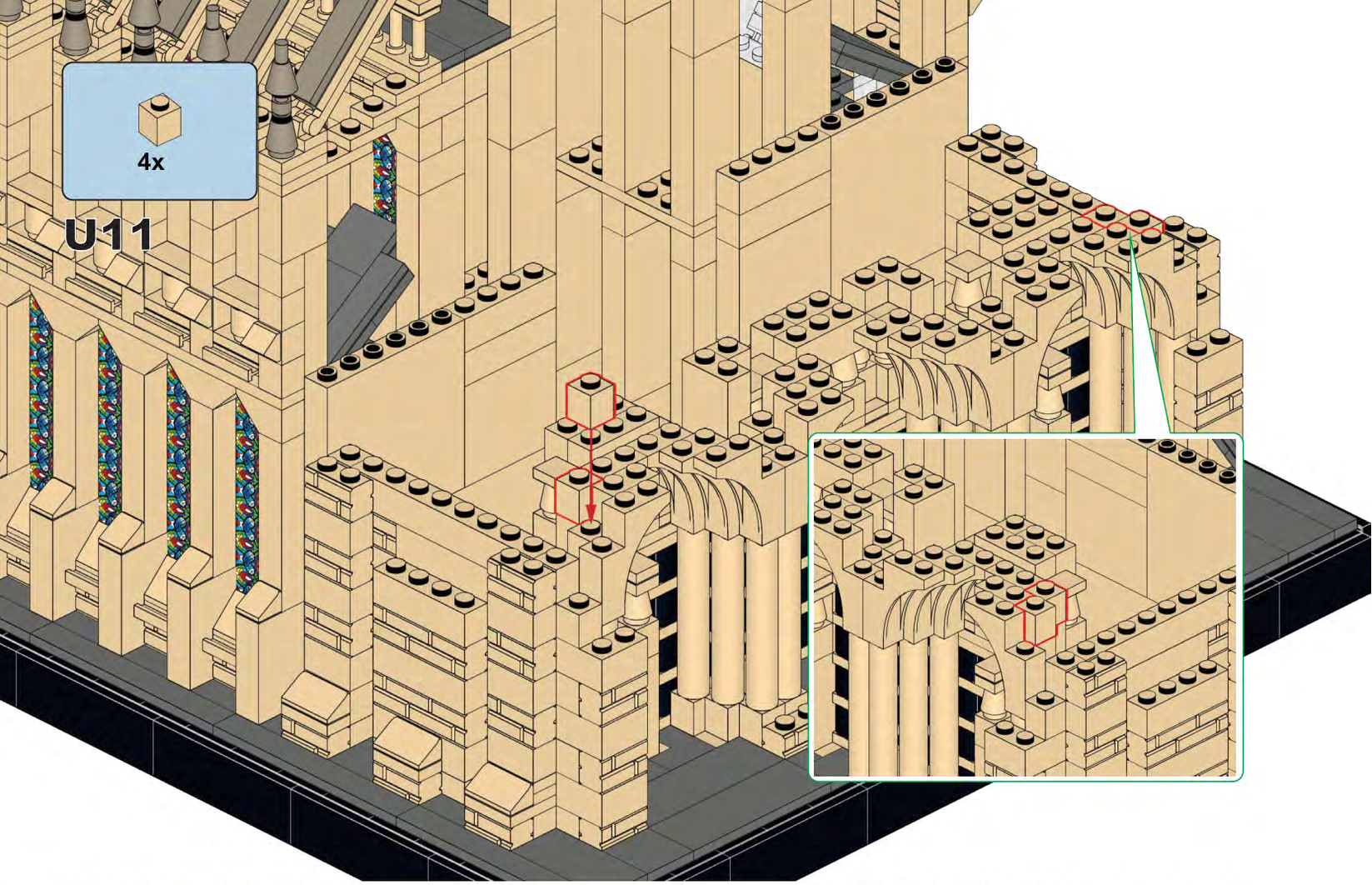
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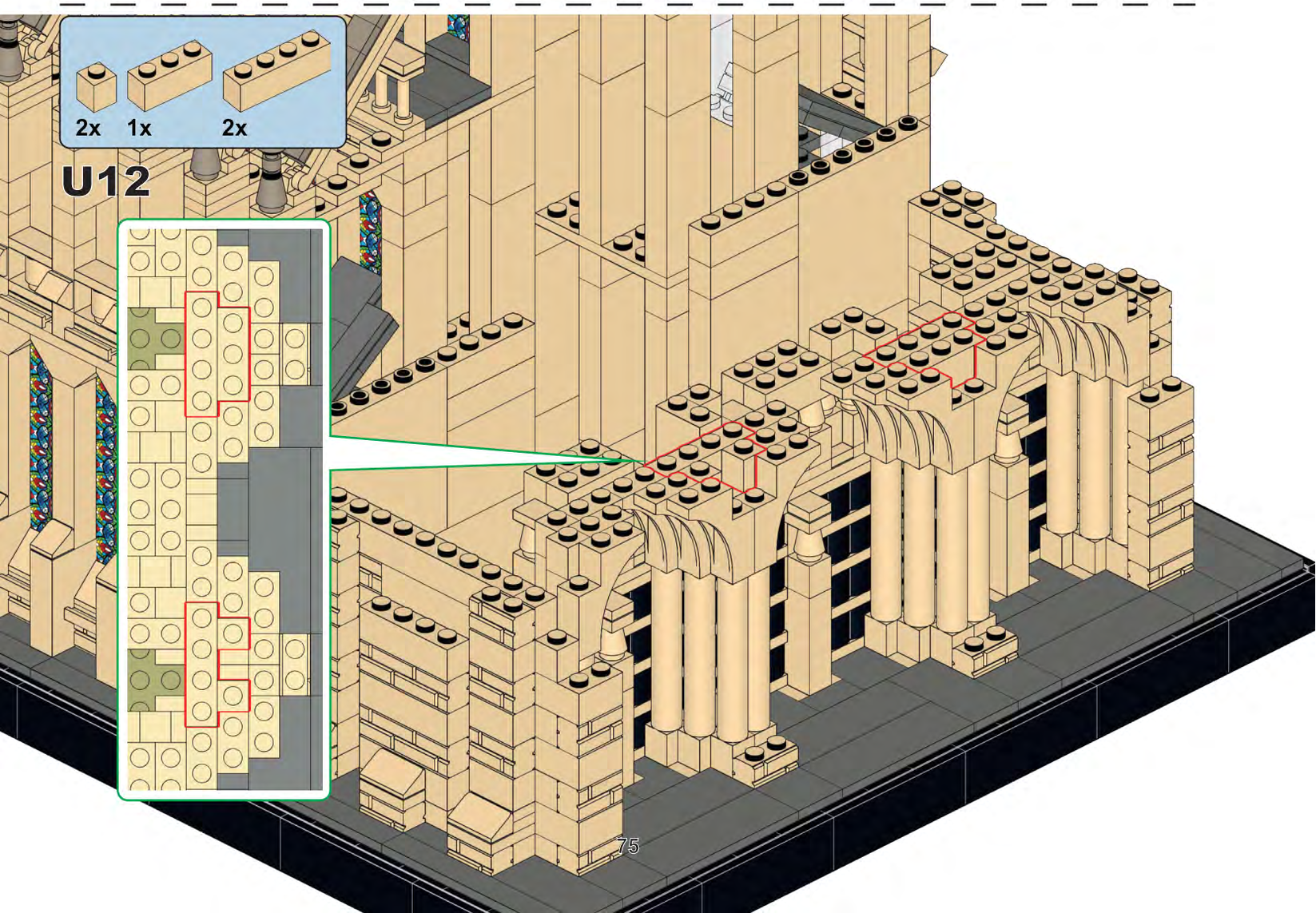
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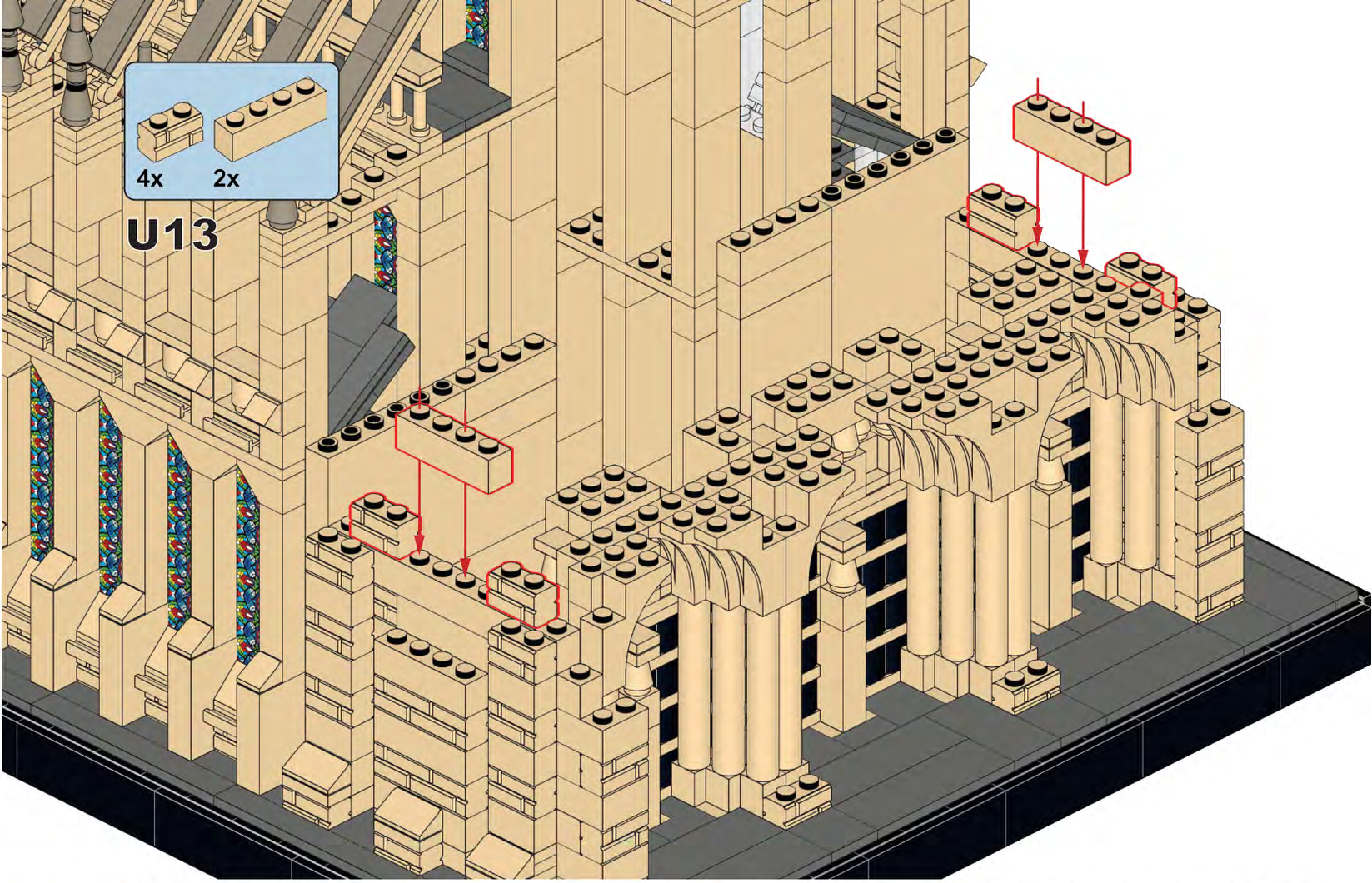
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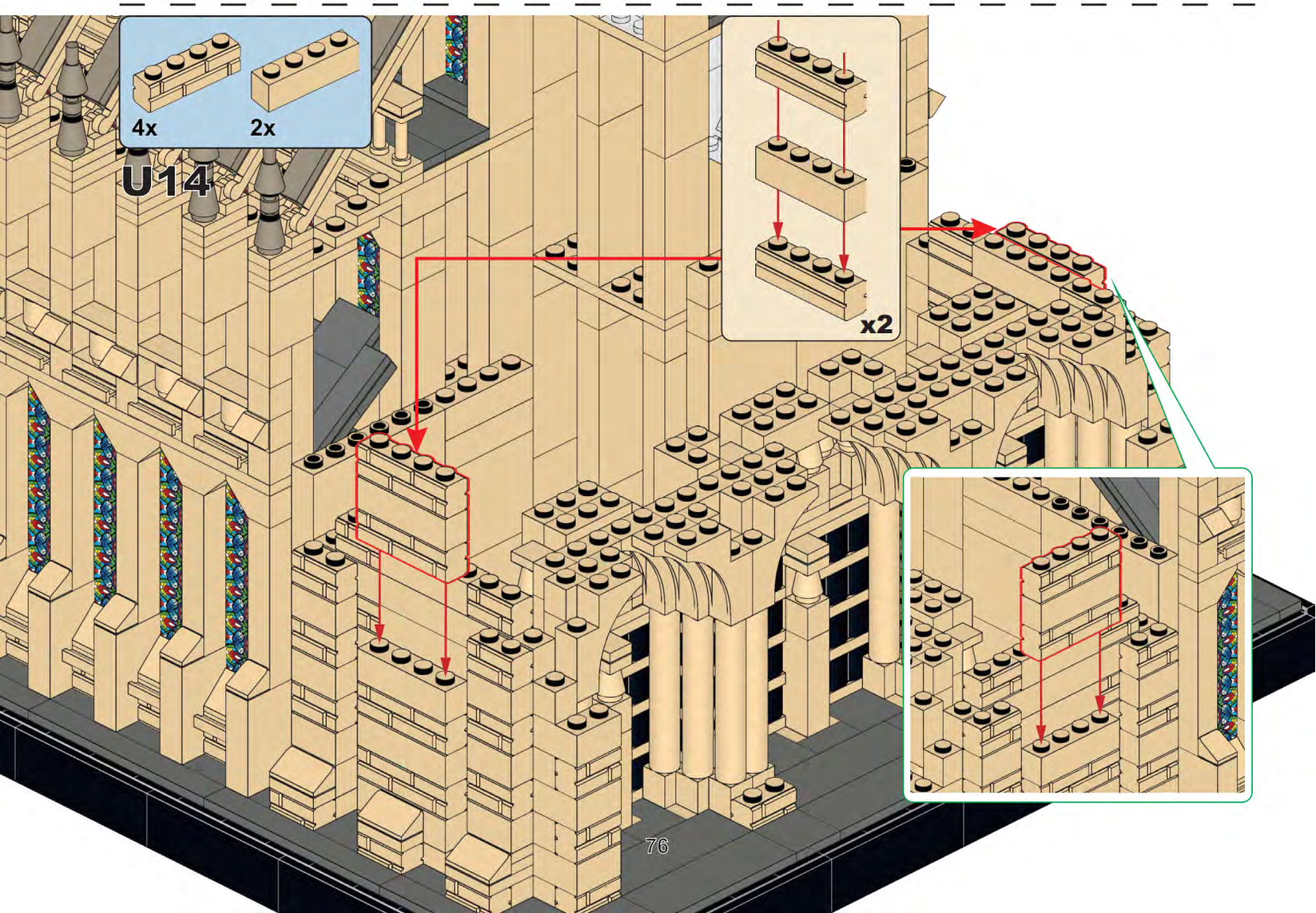
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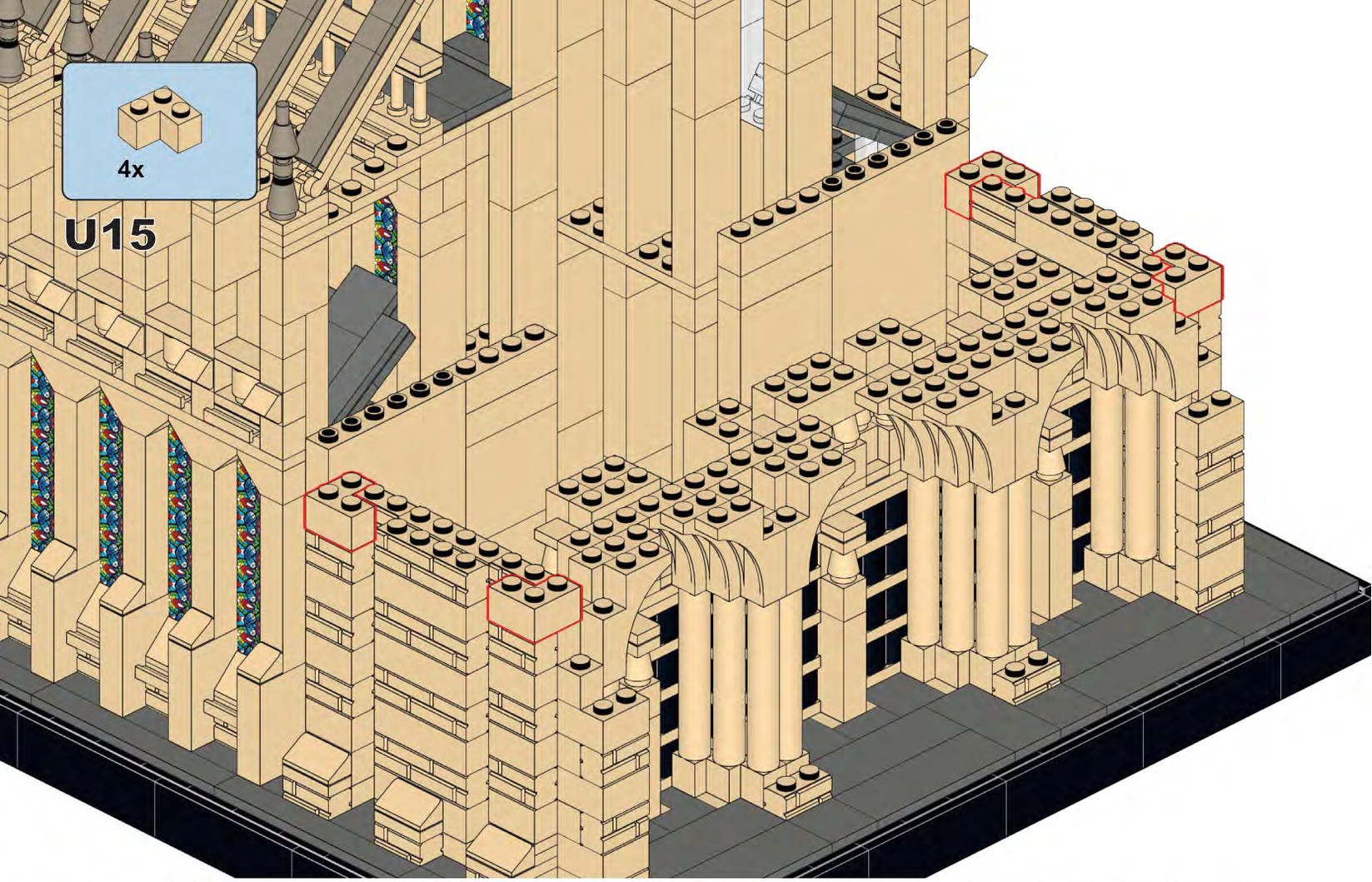
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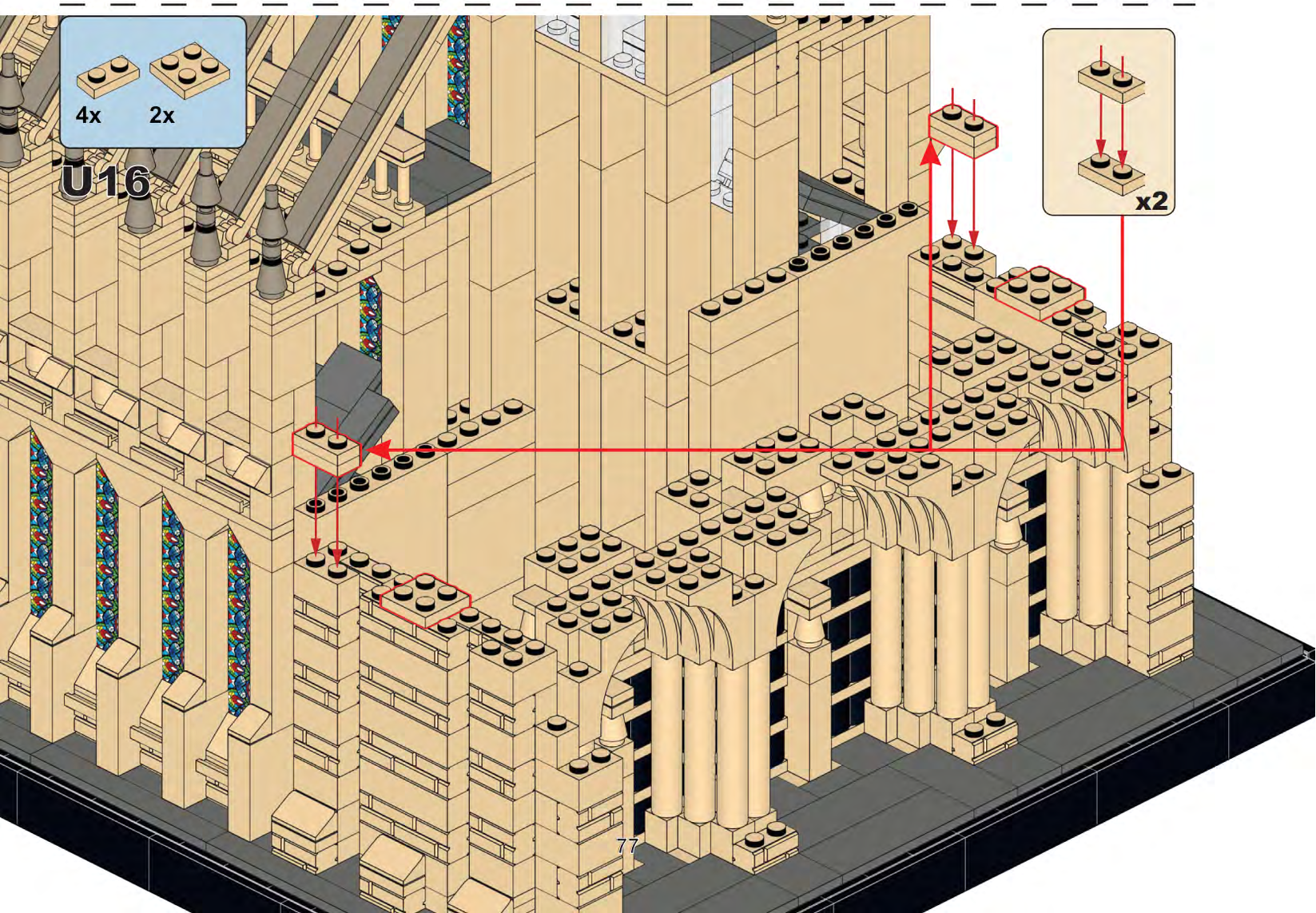
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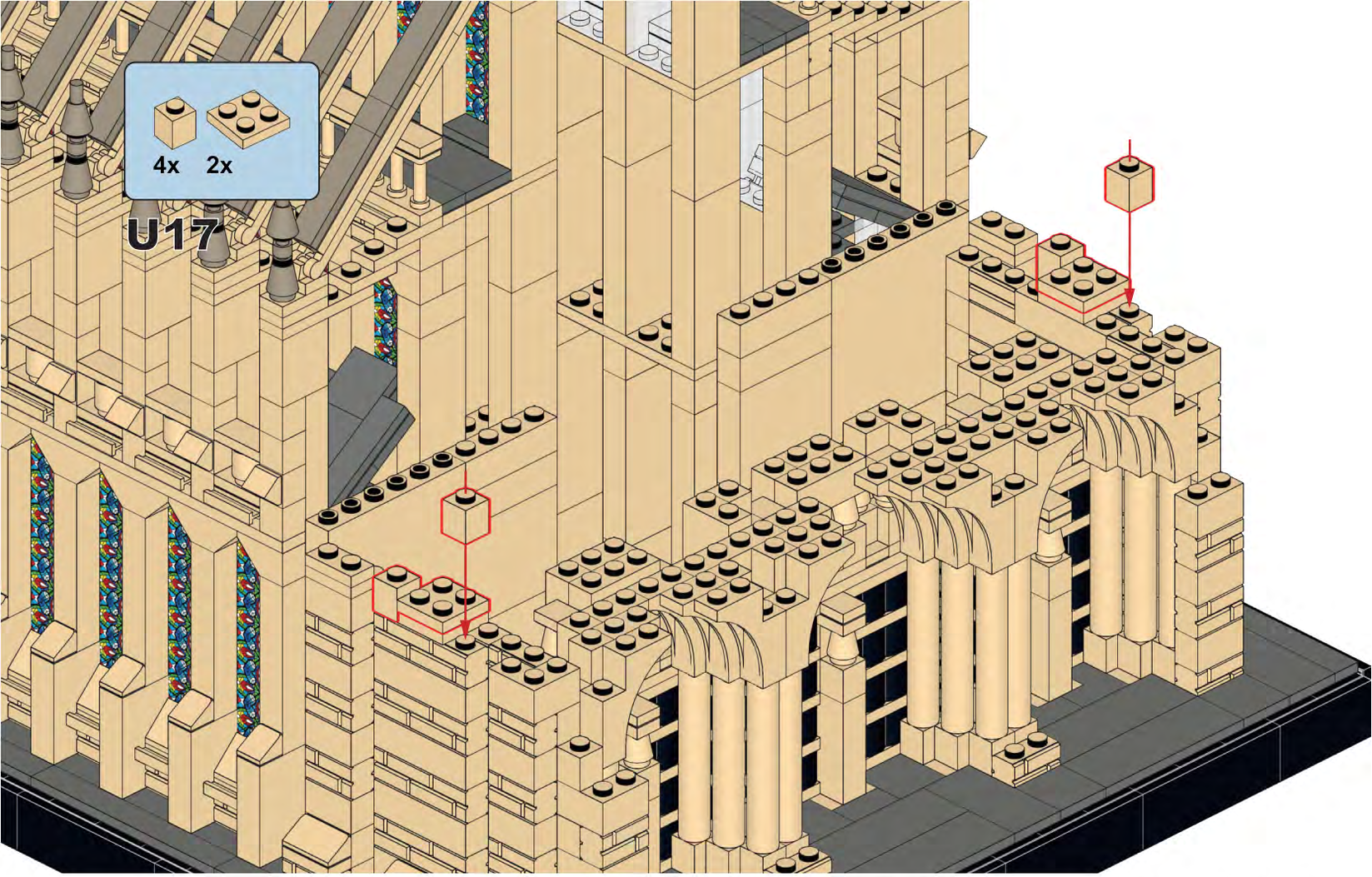
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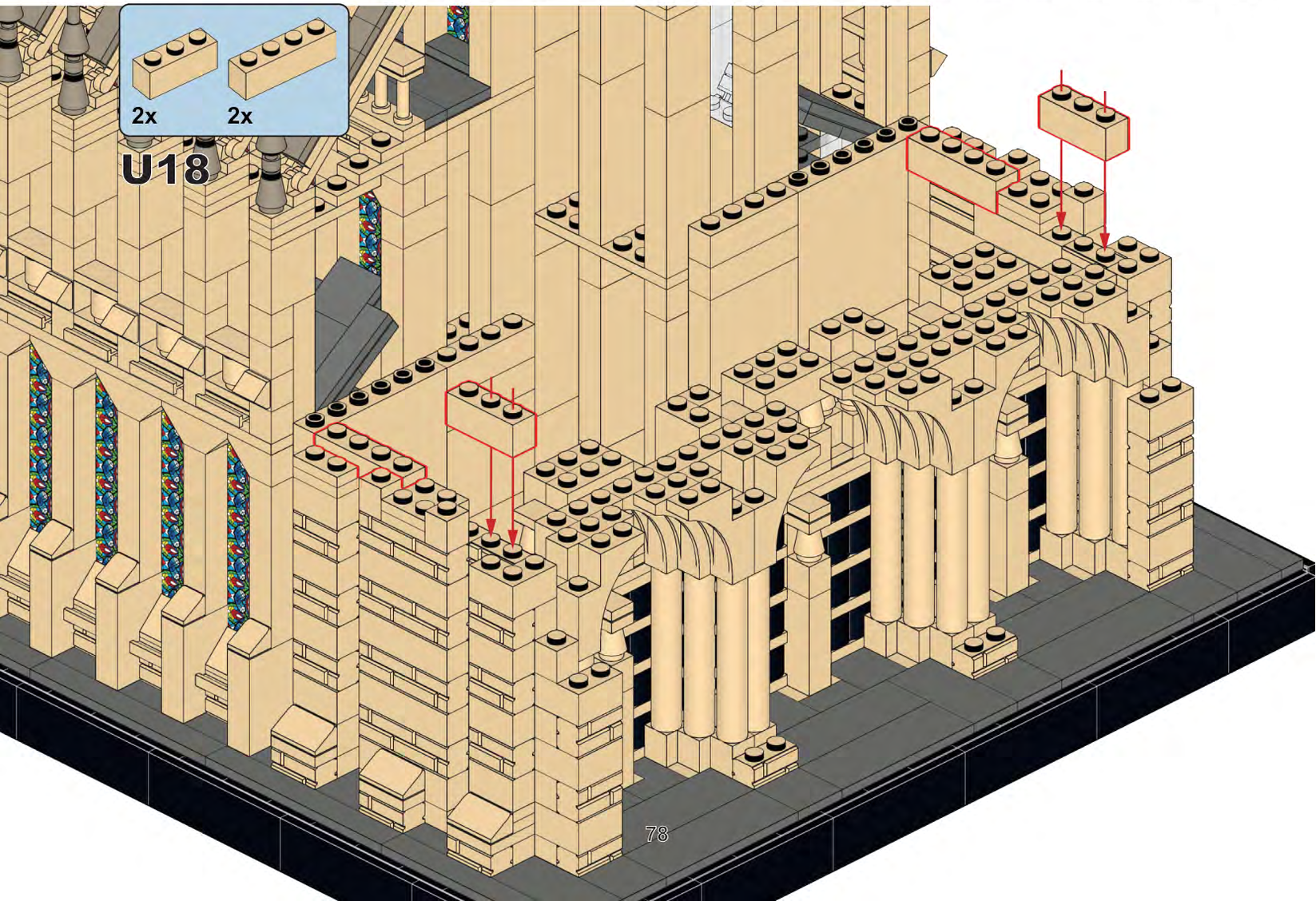
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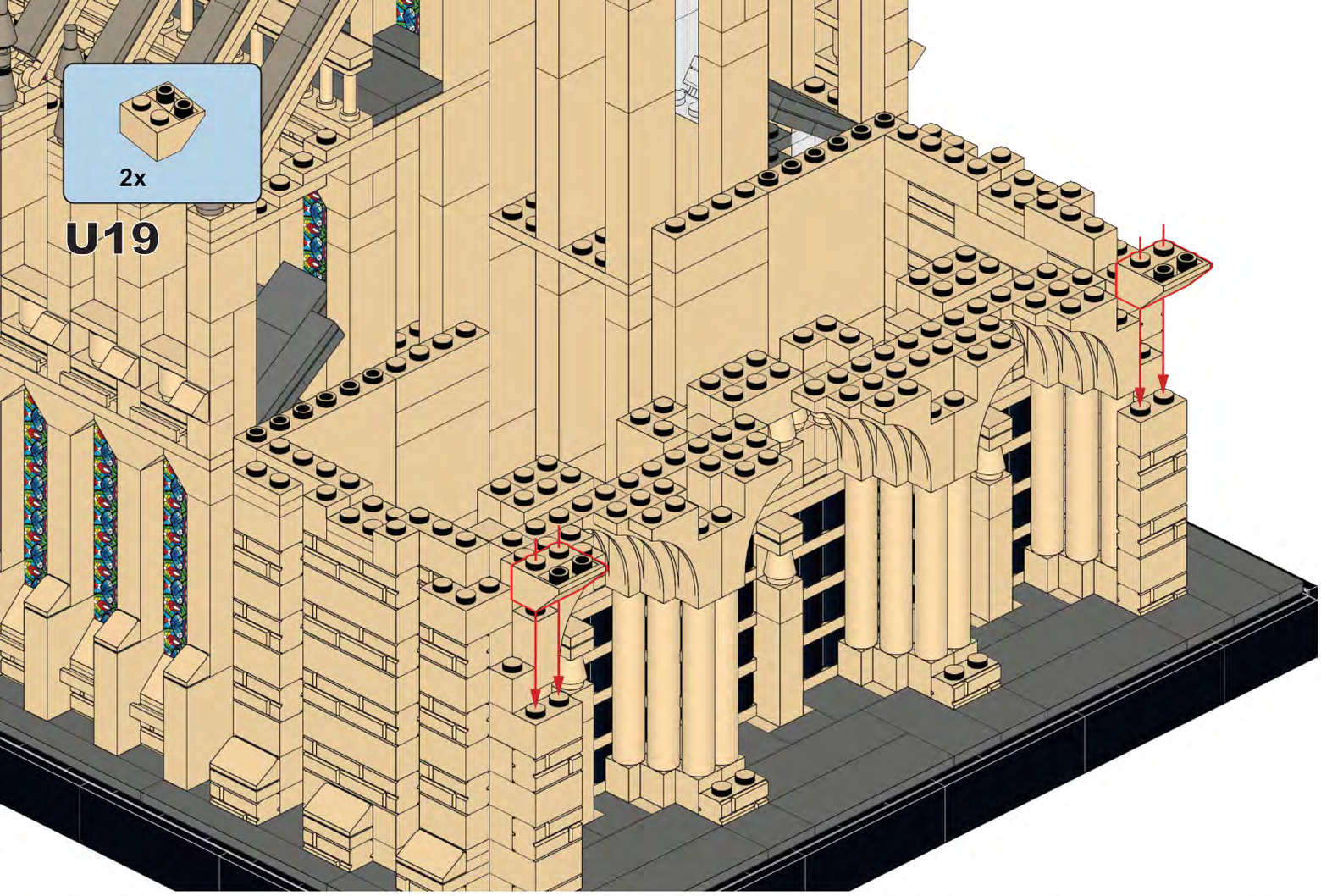
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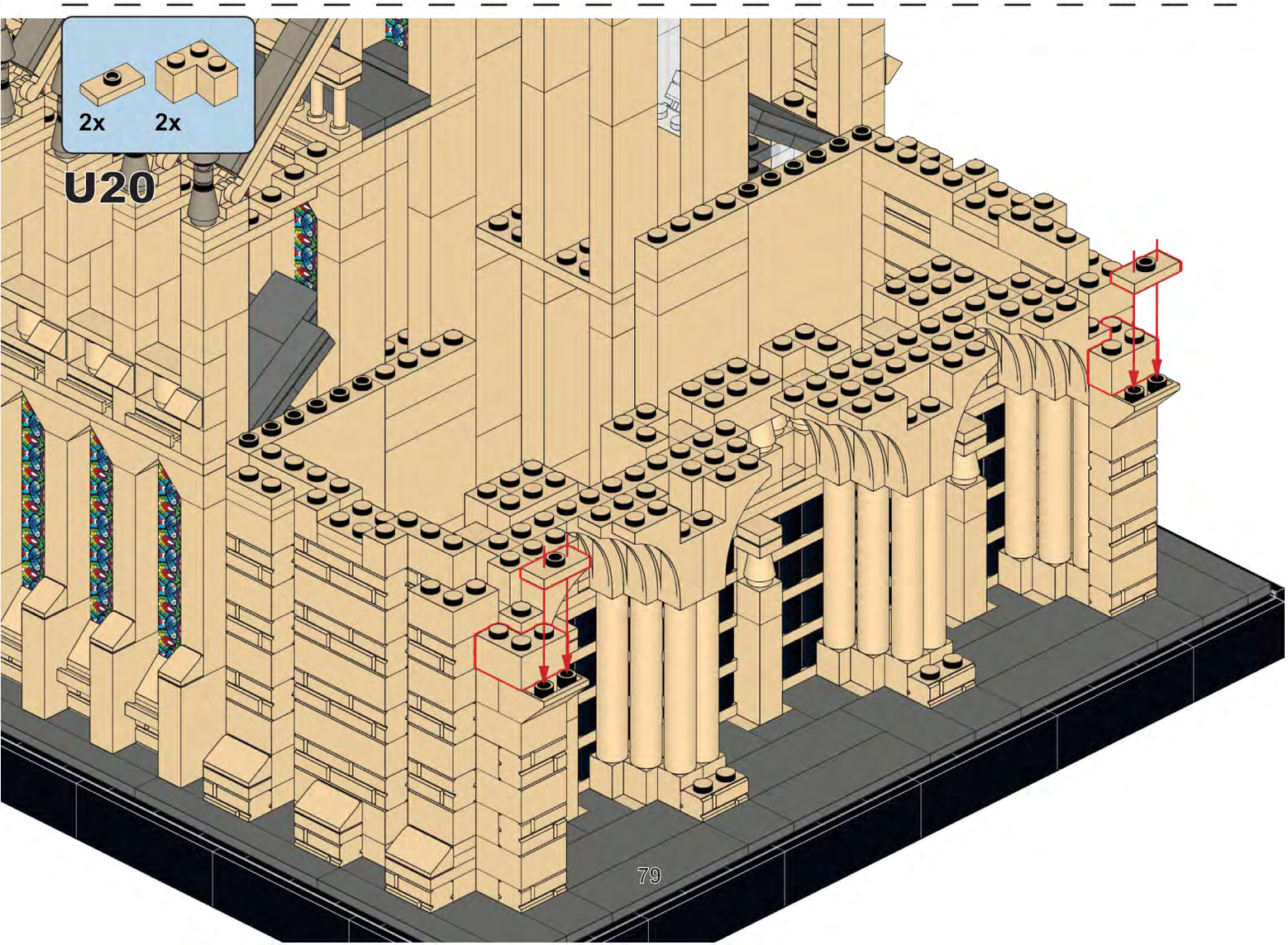
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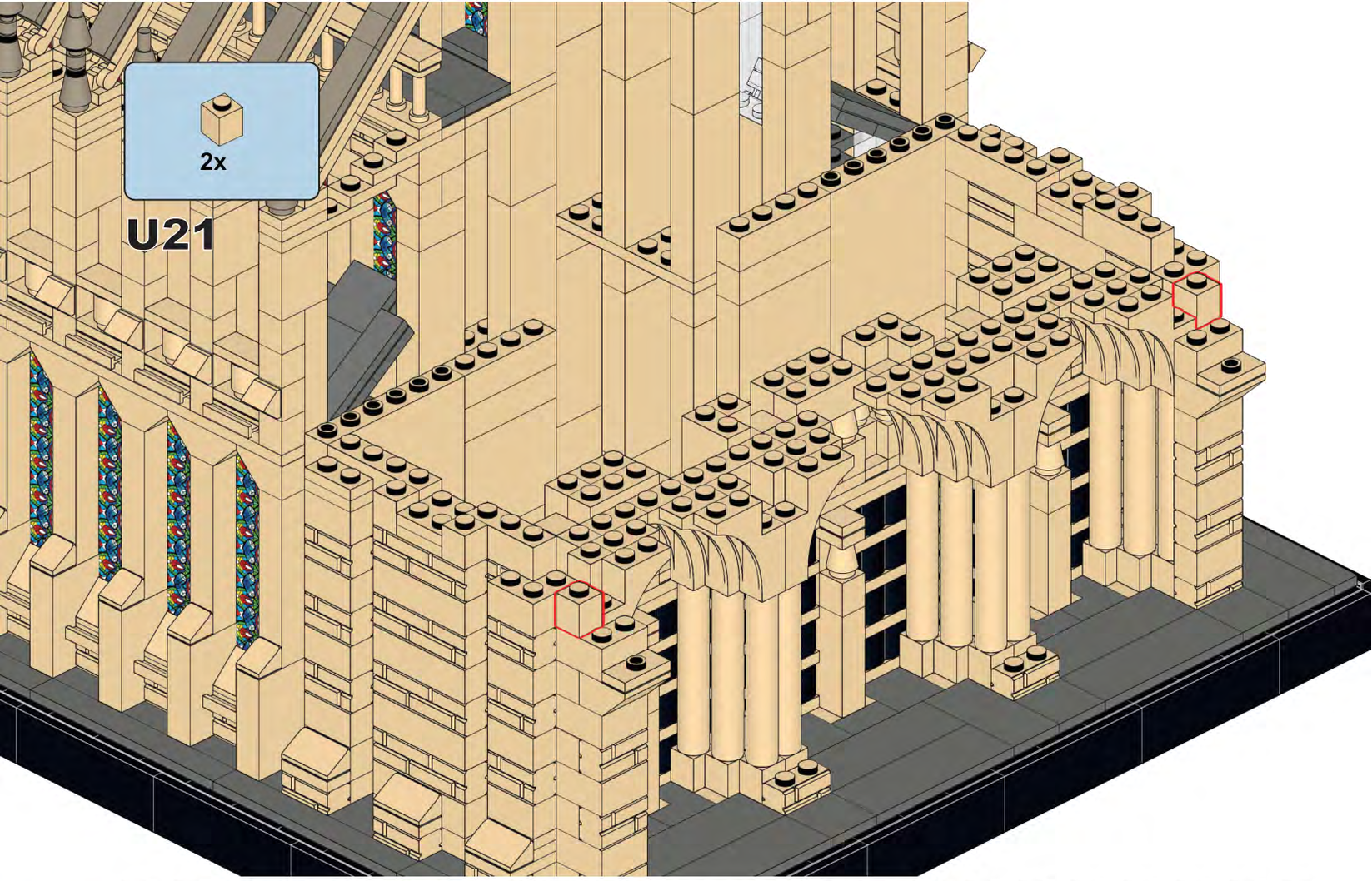
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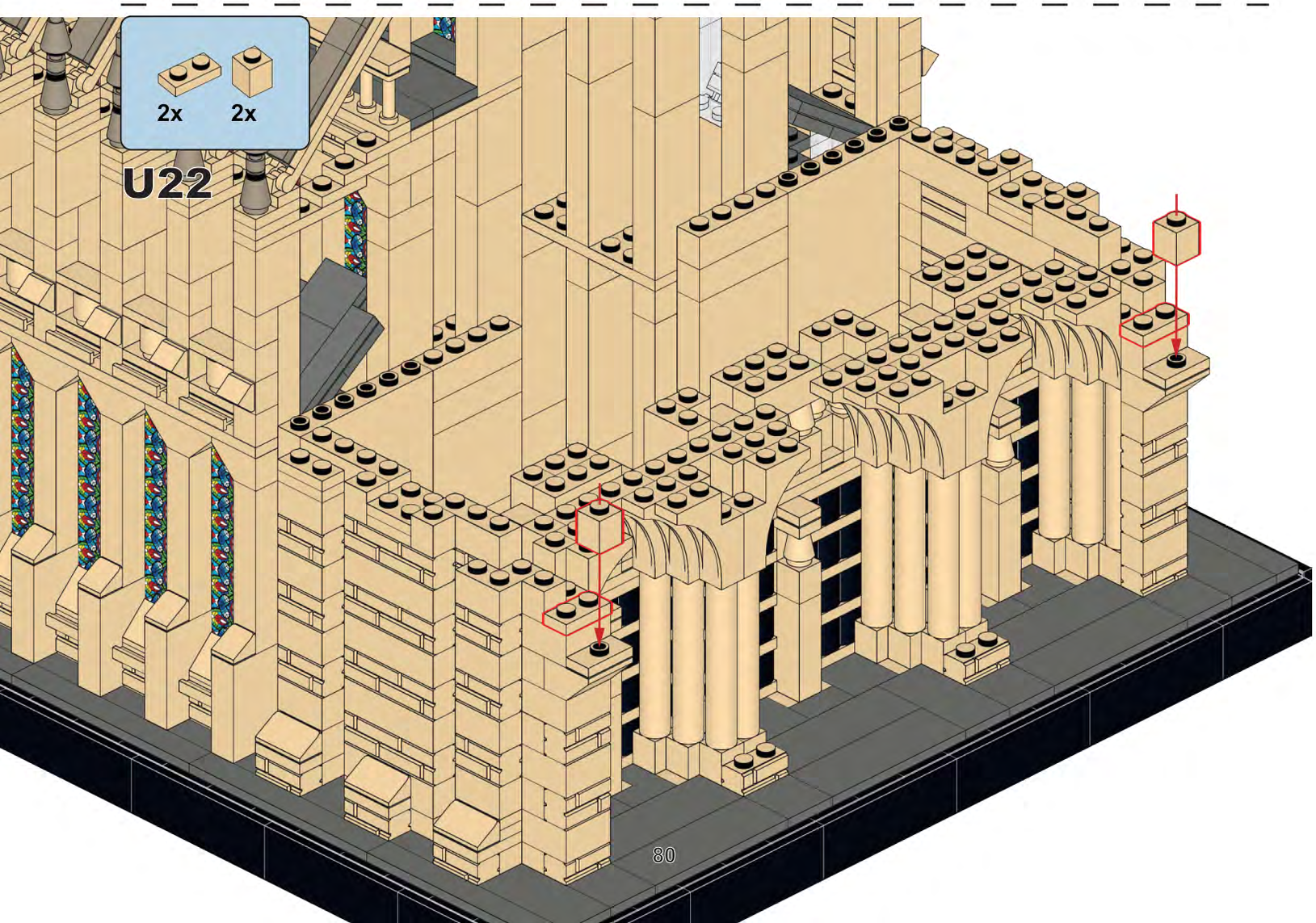
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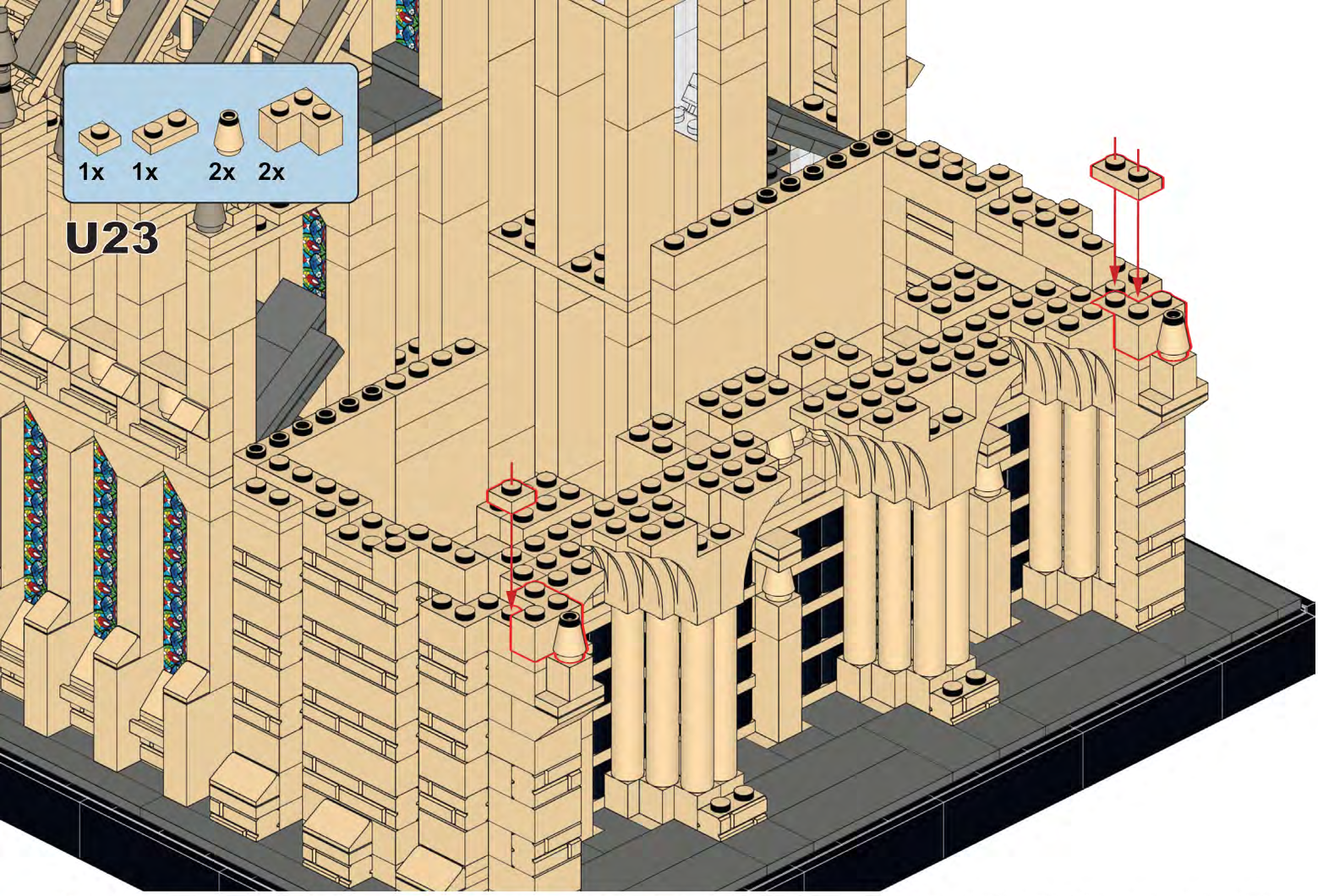
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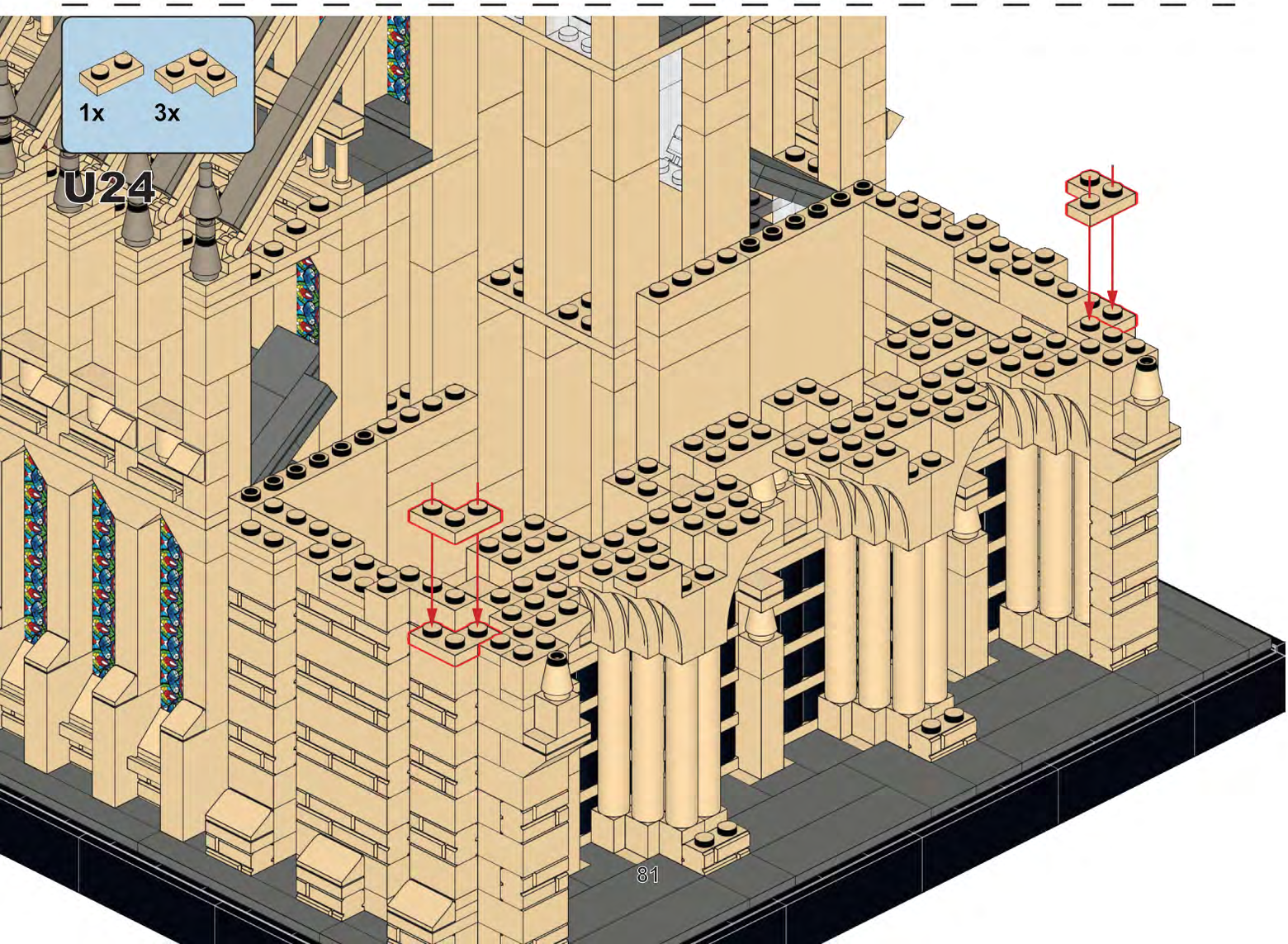
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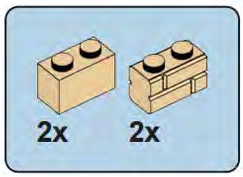

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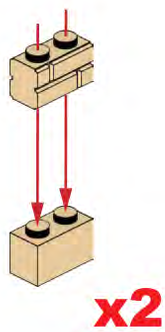

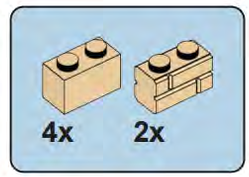

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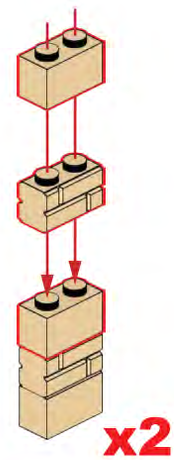

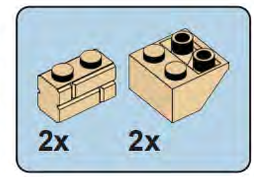

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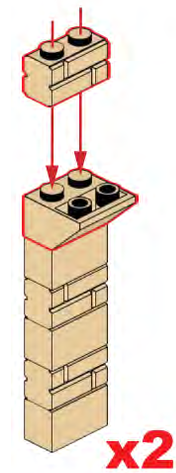

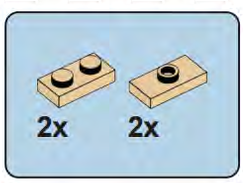

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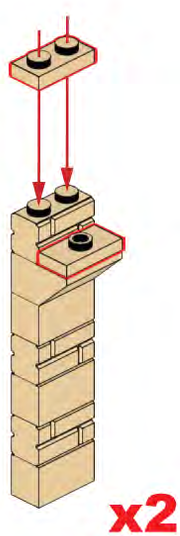

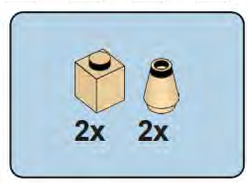

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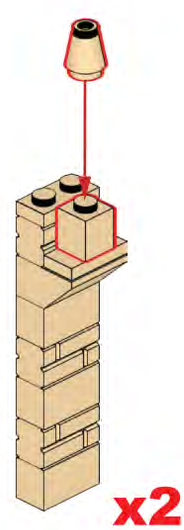

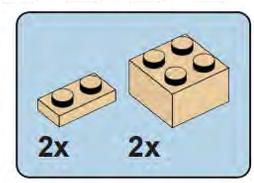

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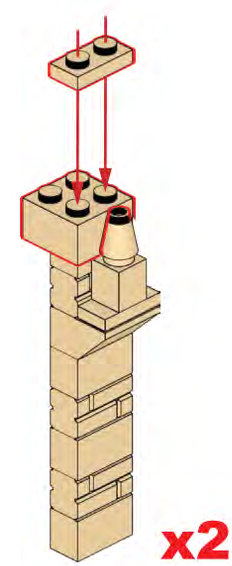
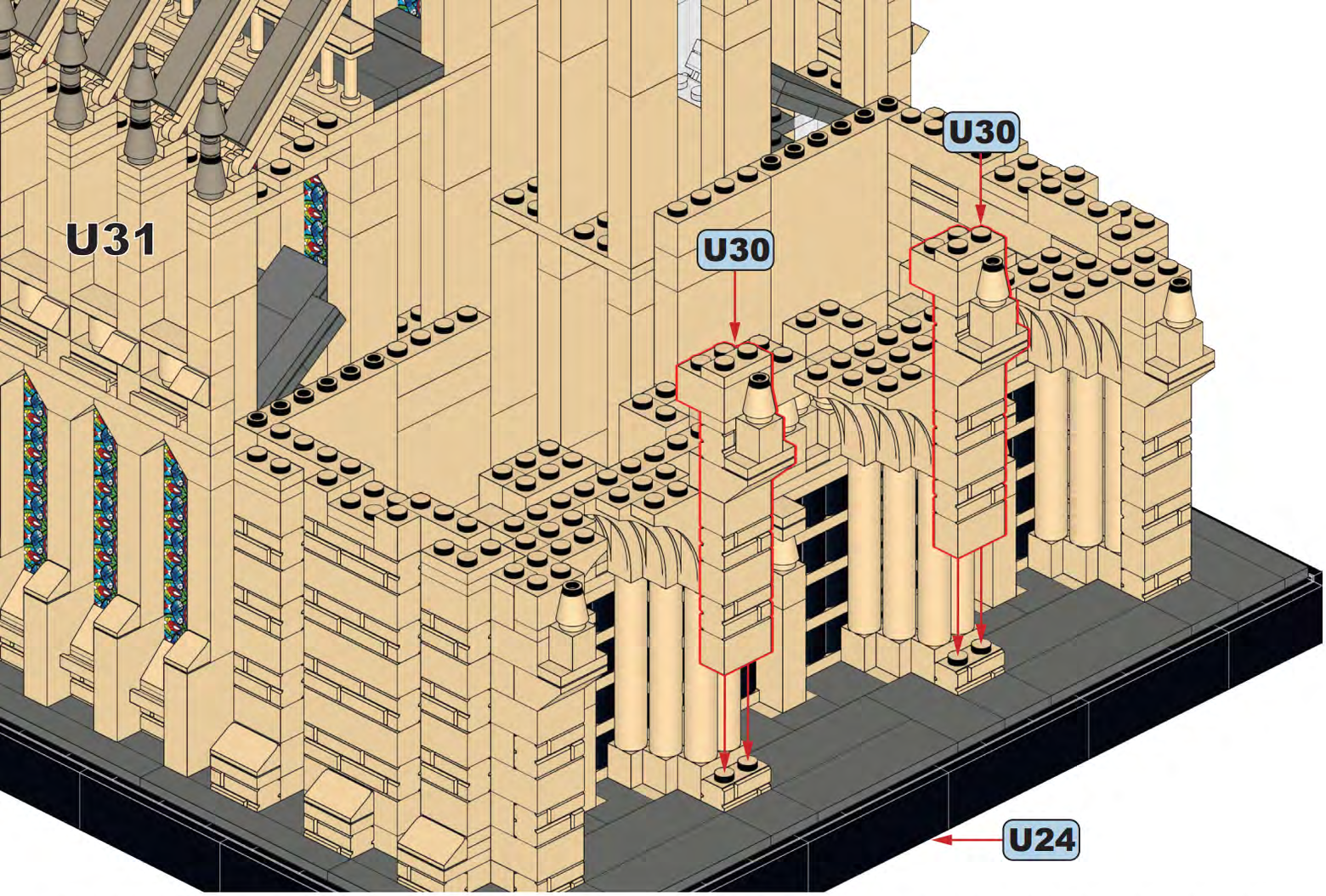
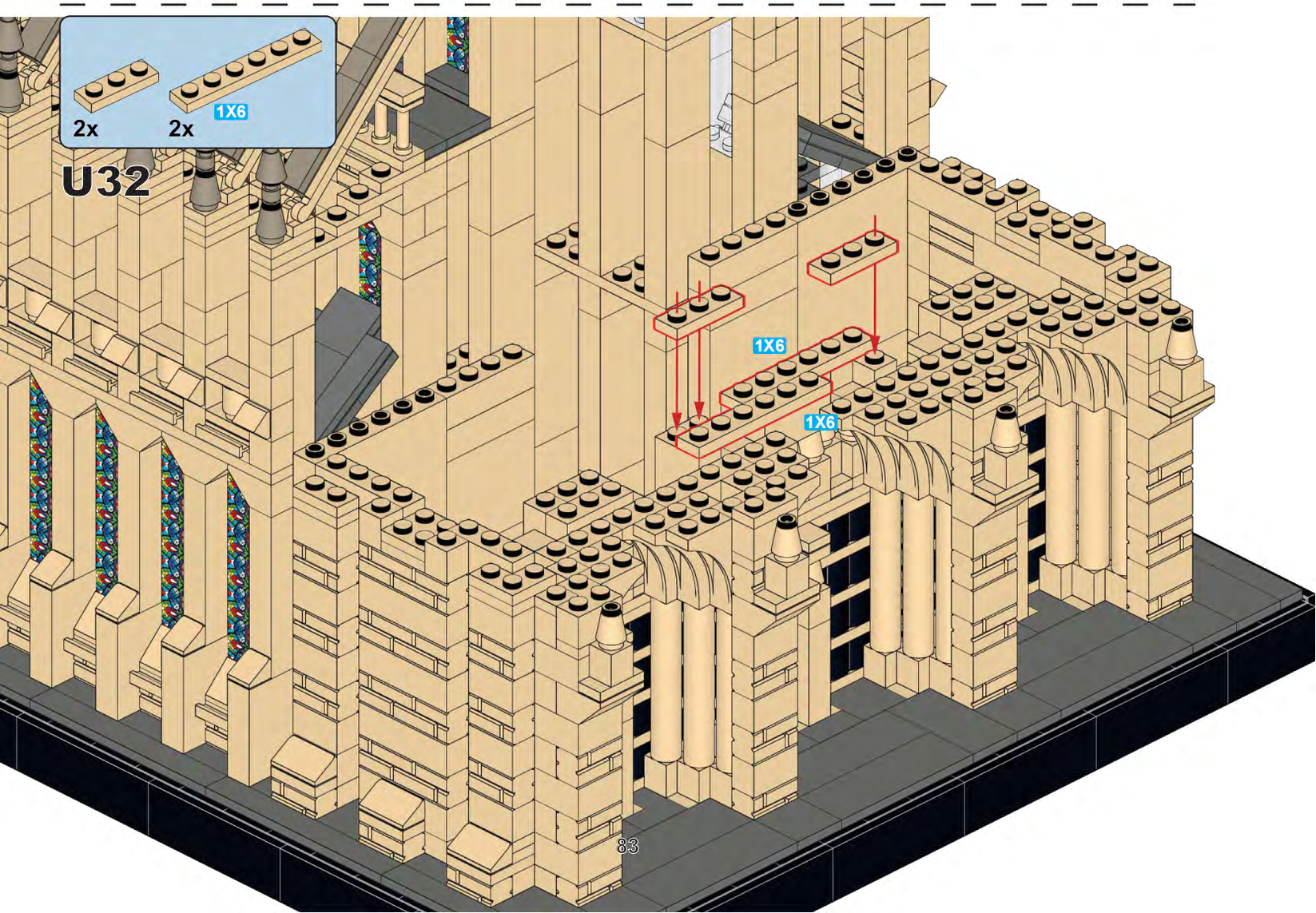



U31
U30
U30
U24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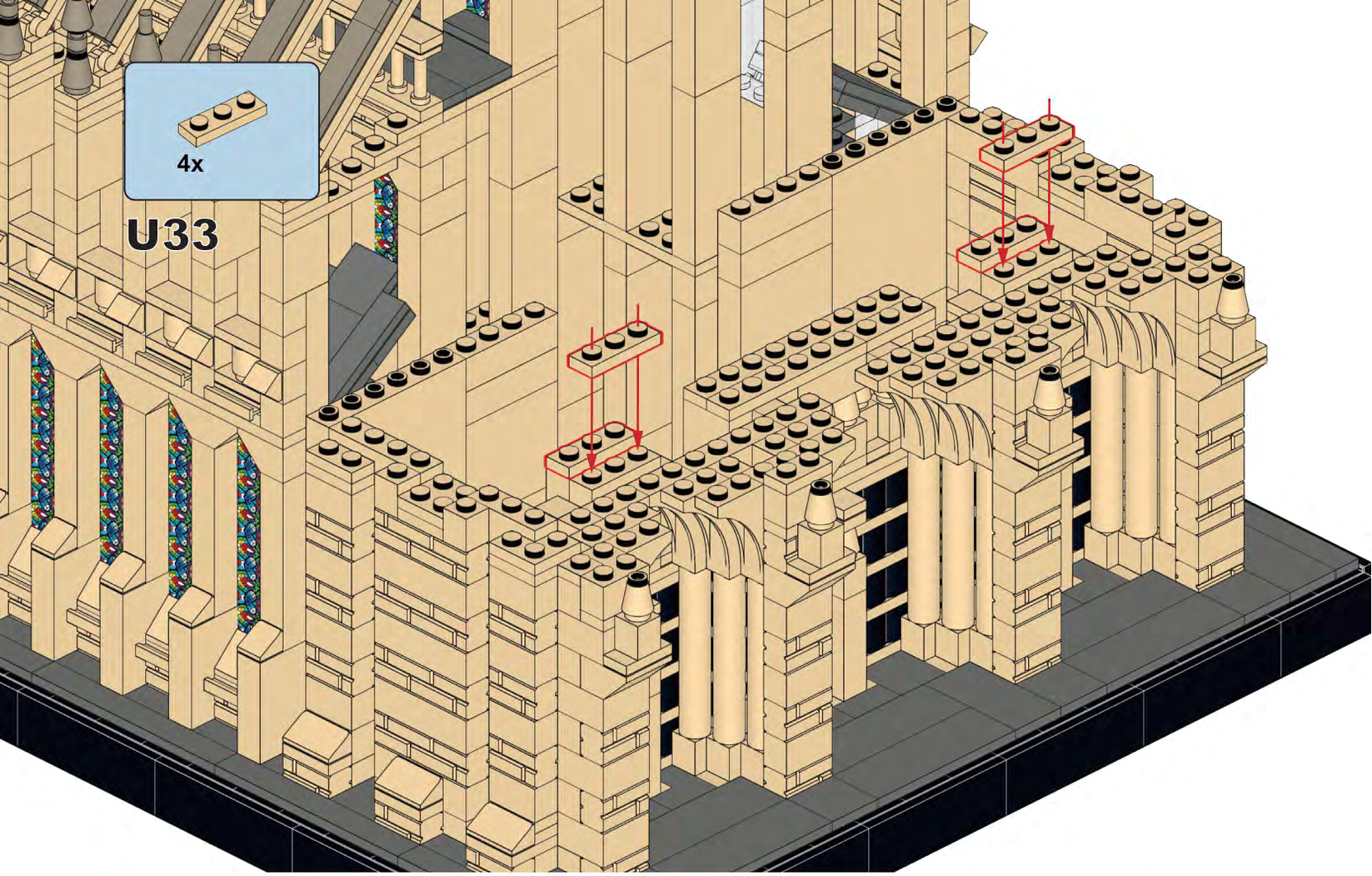
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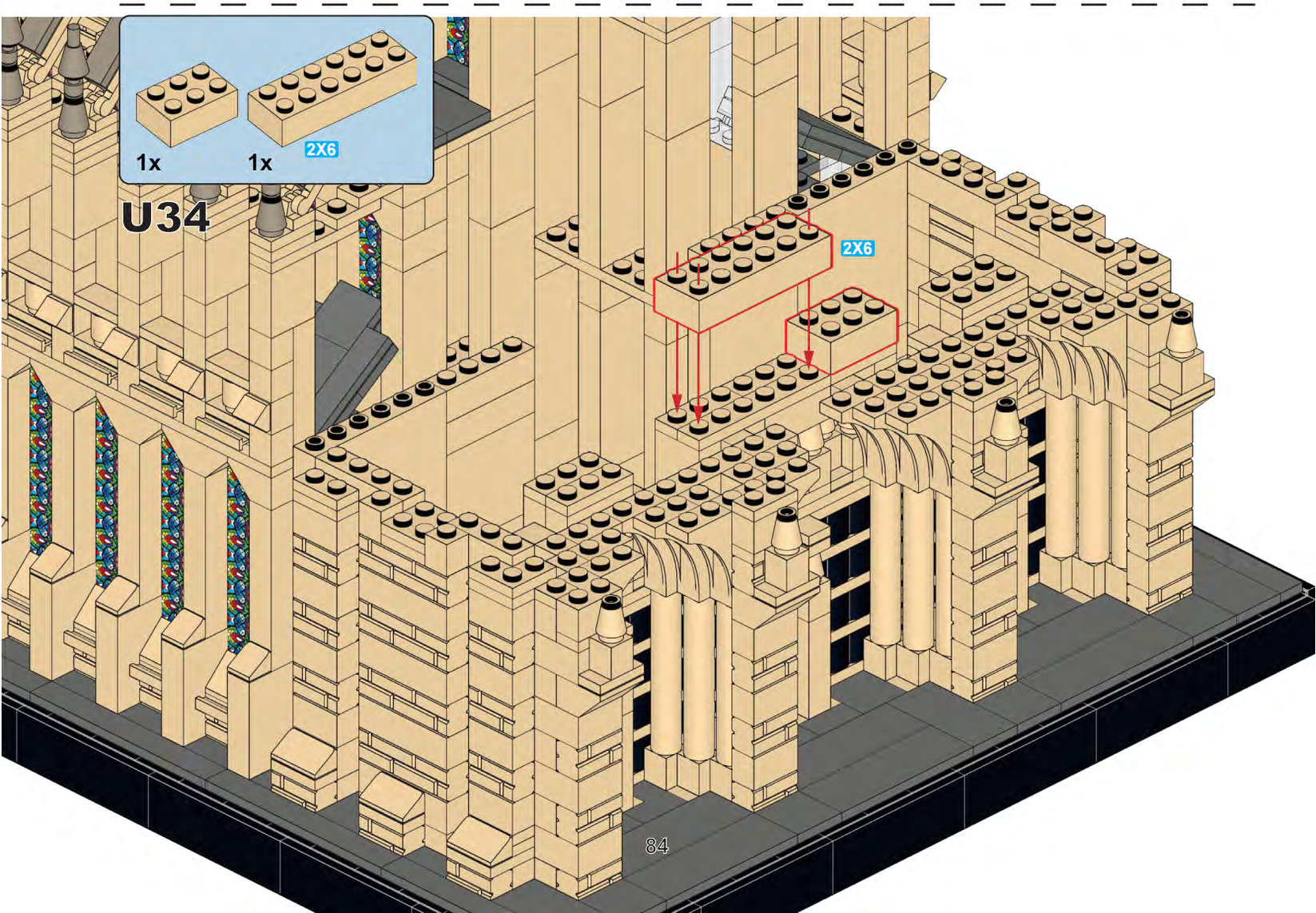
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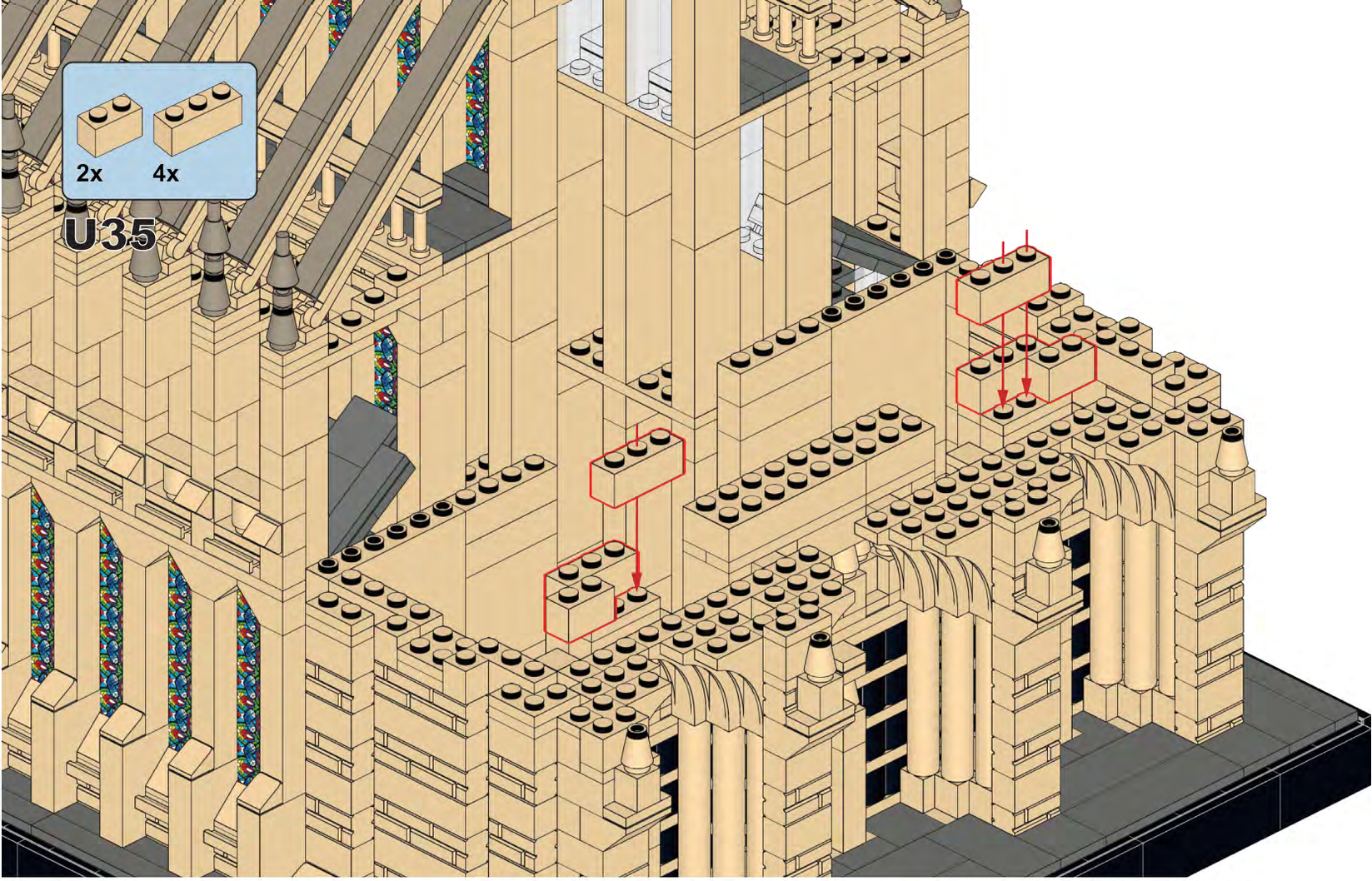
2X6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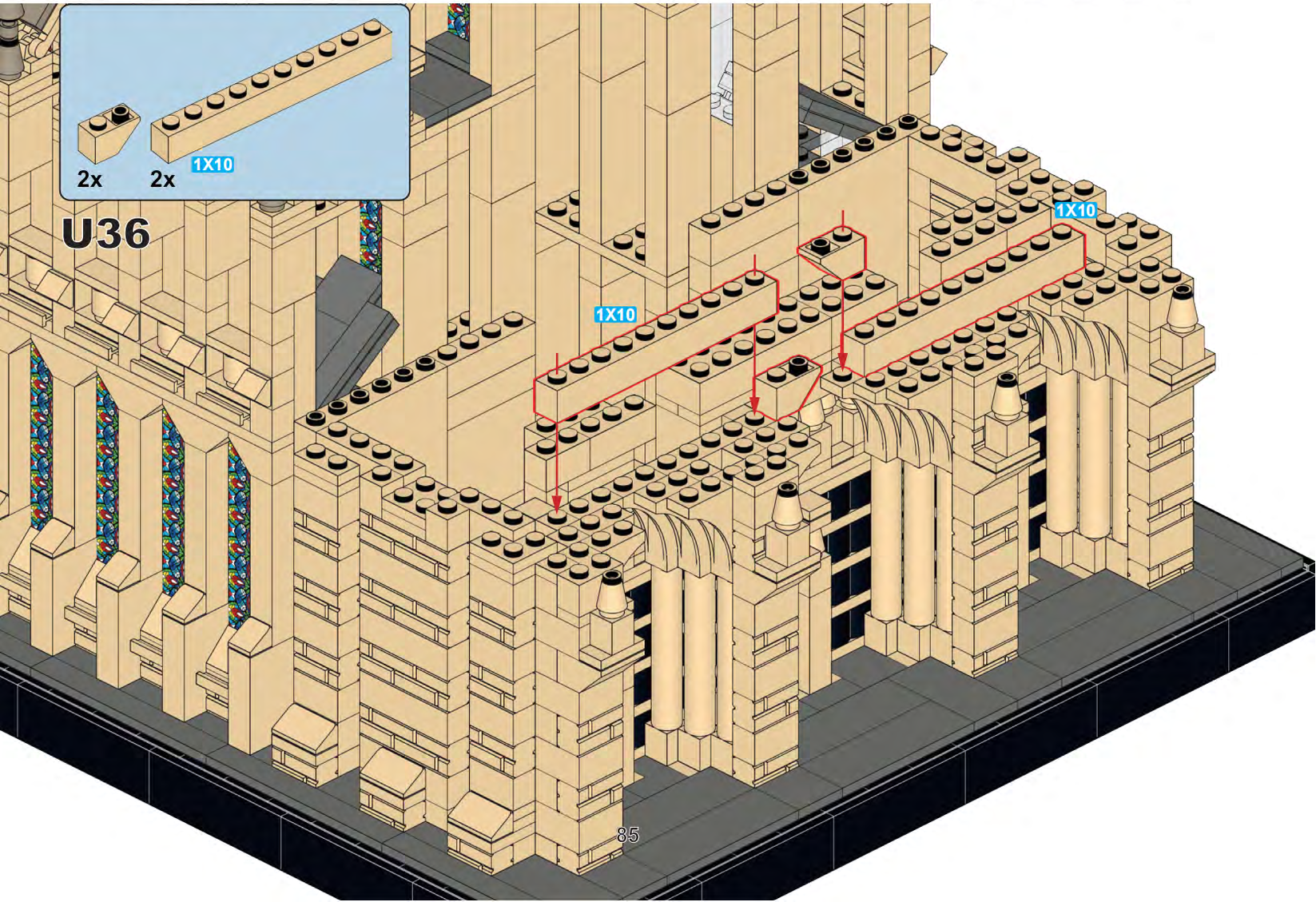
2x
2x
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U36
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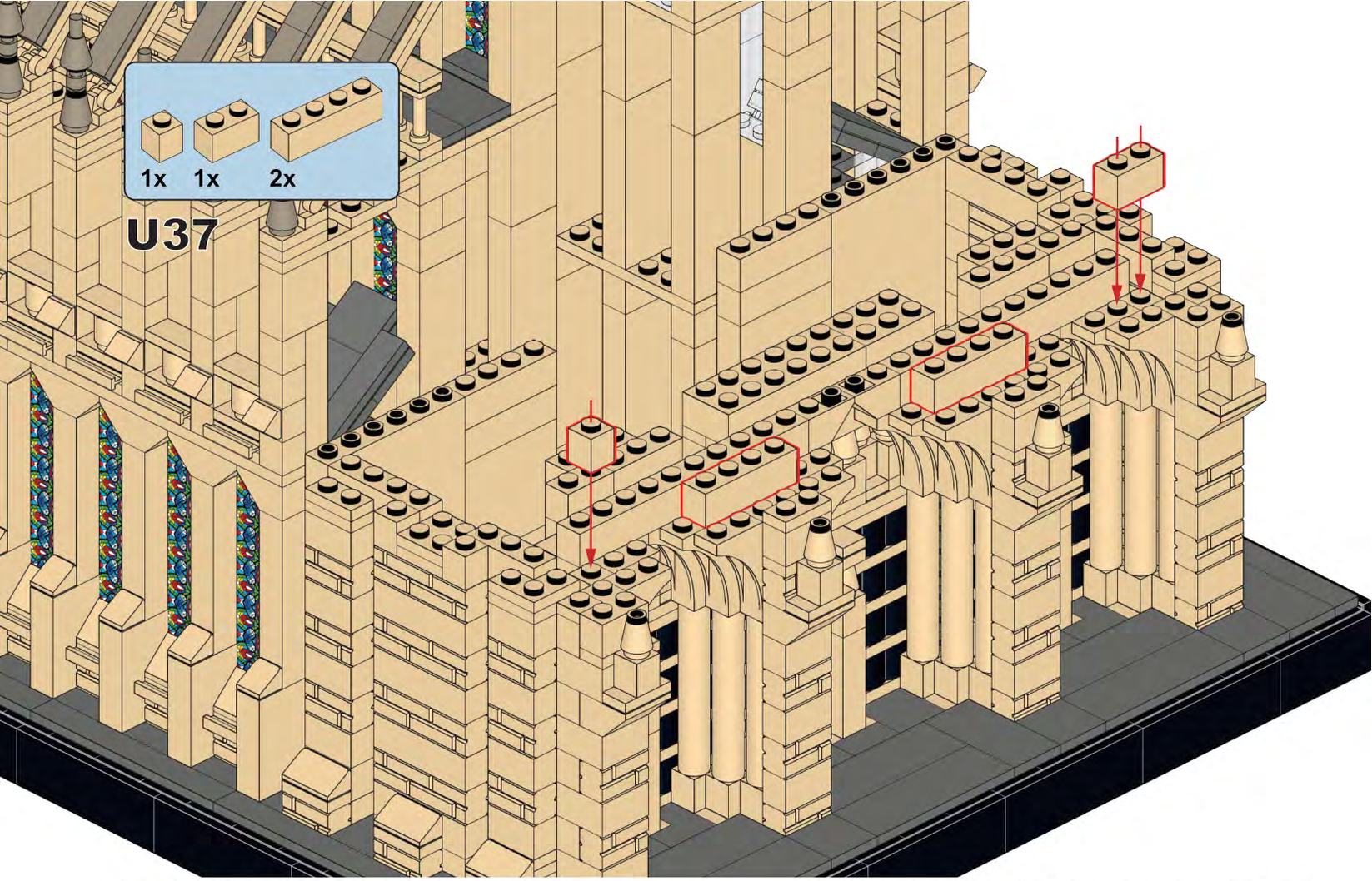
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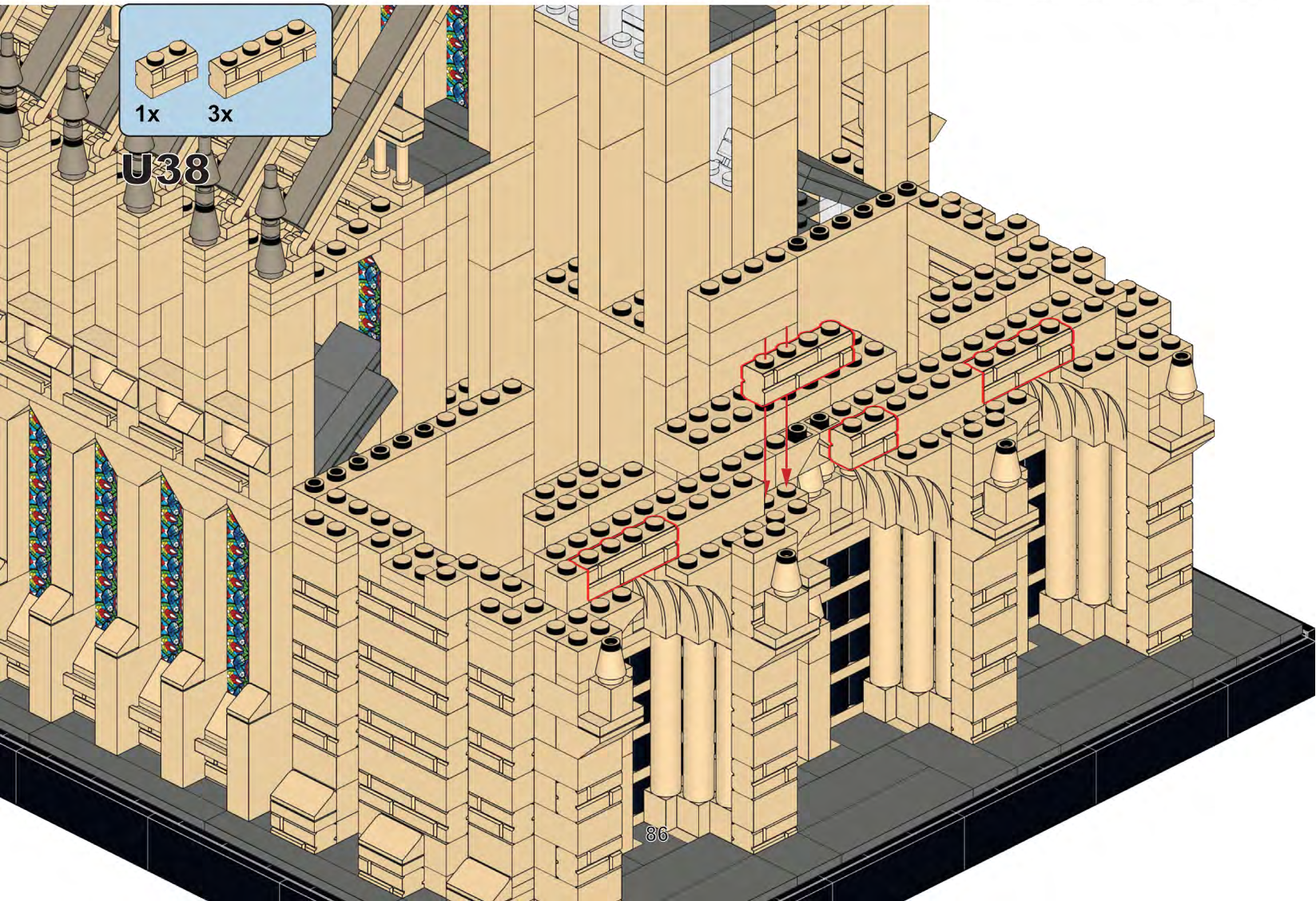
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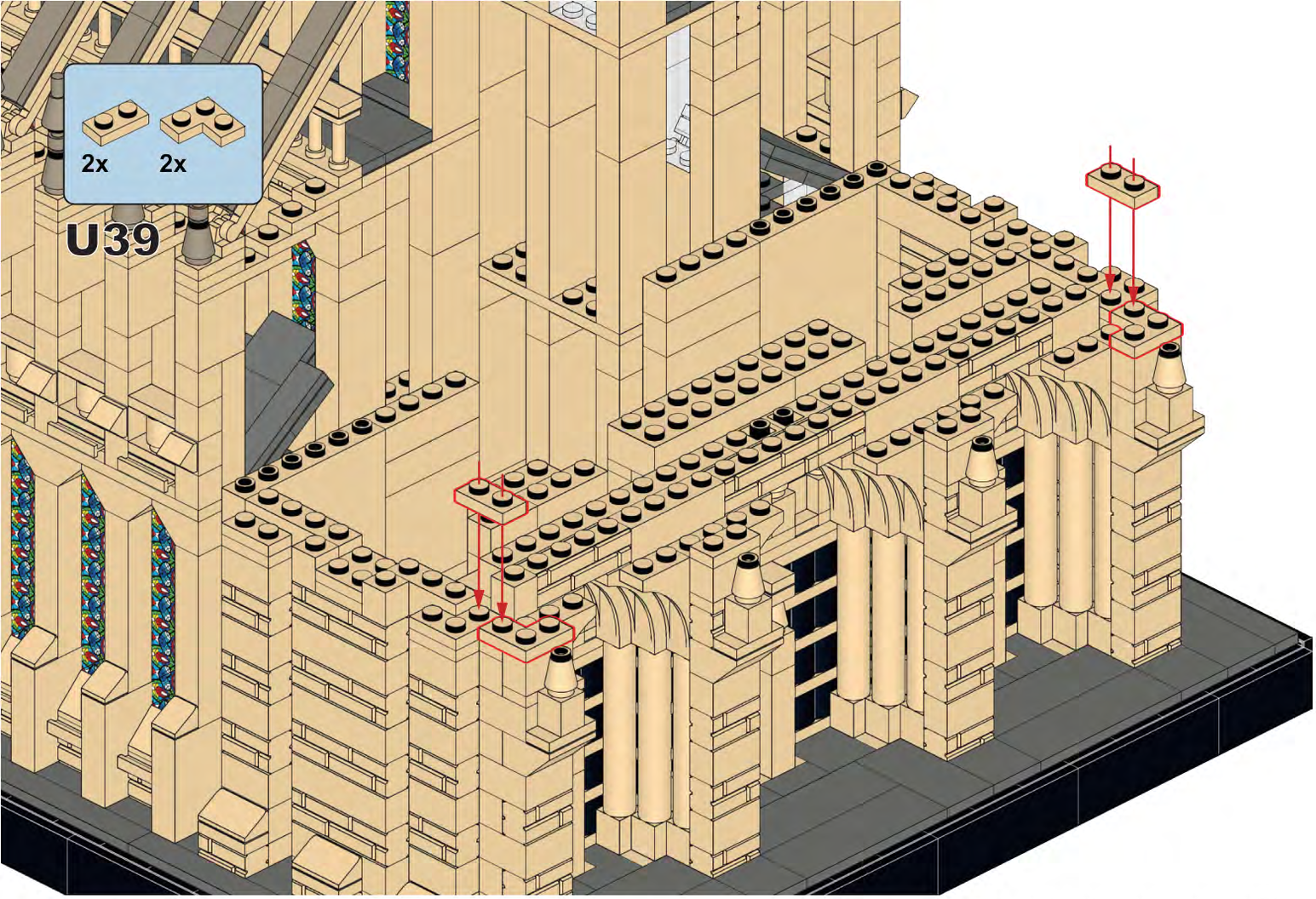
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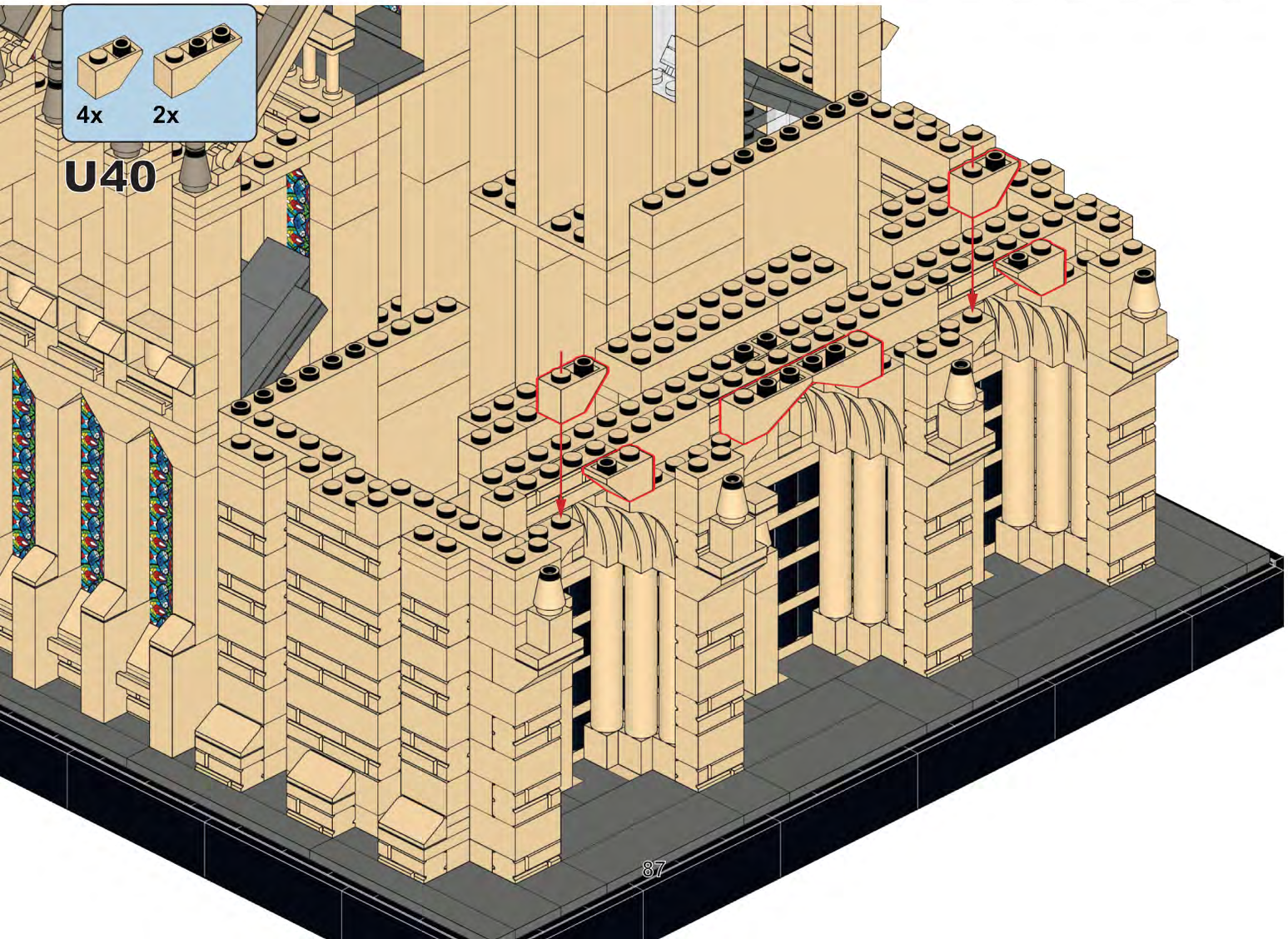
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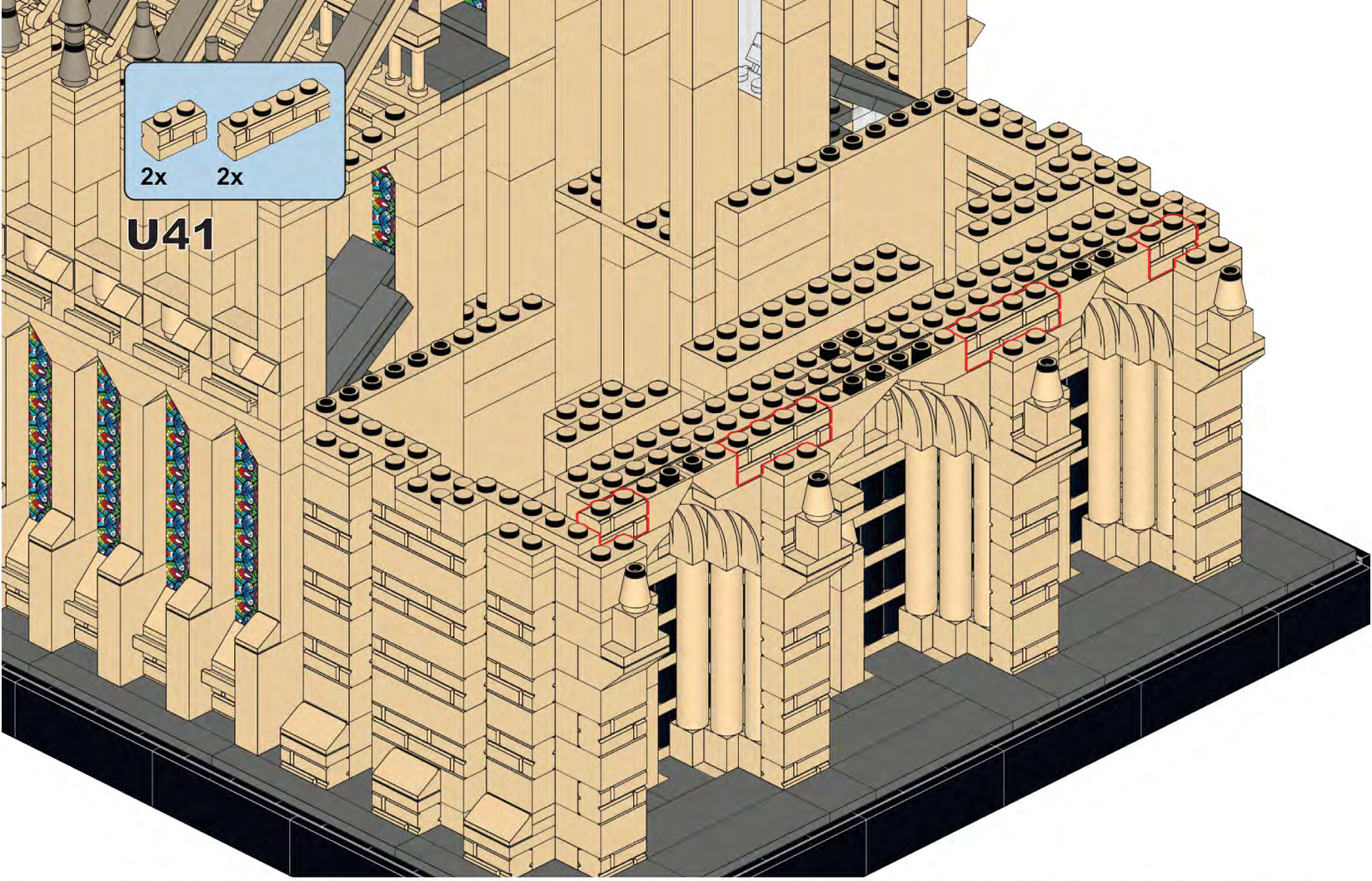
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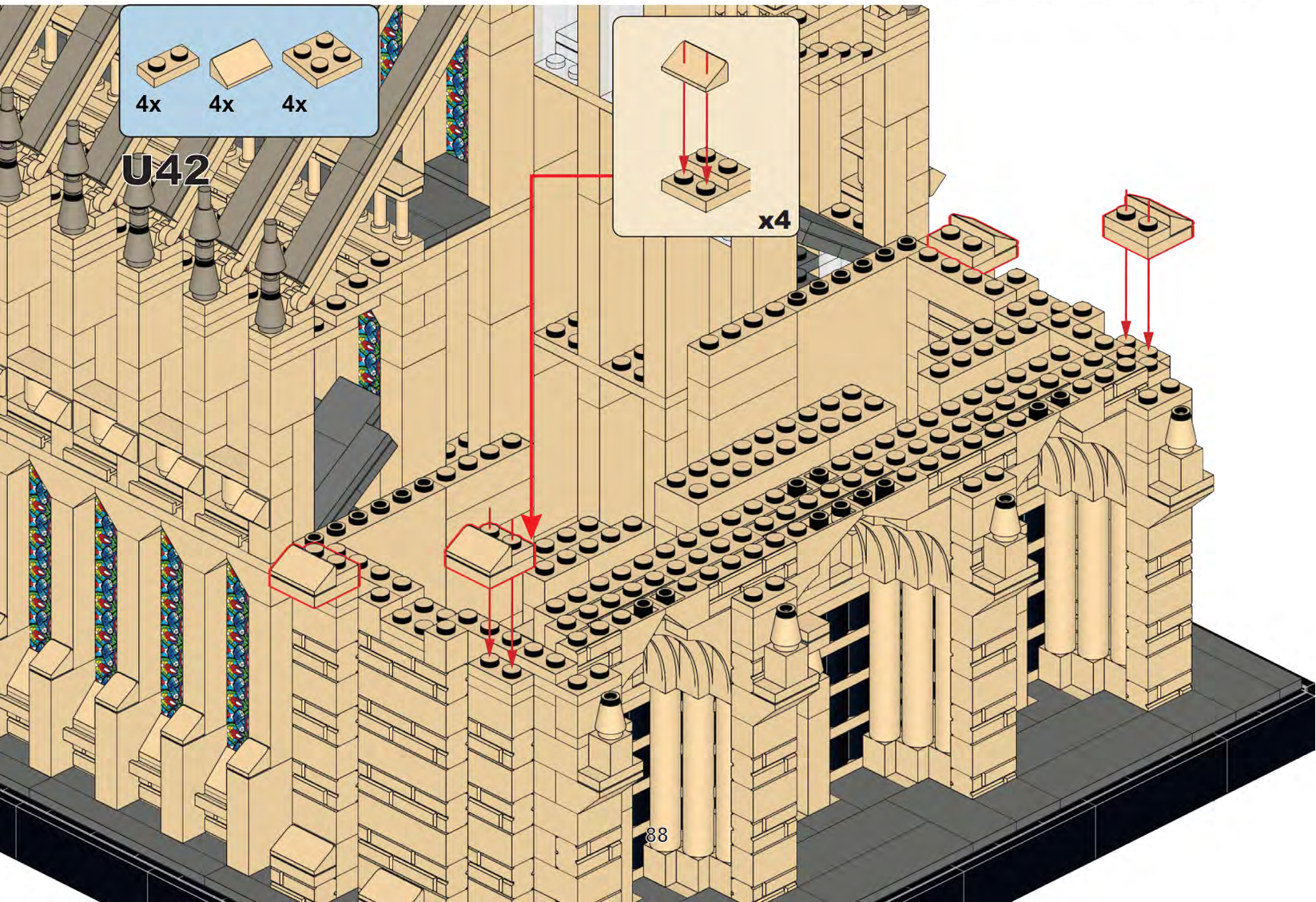
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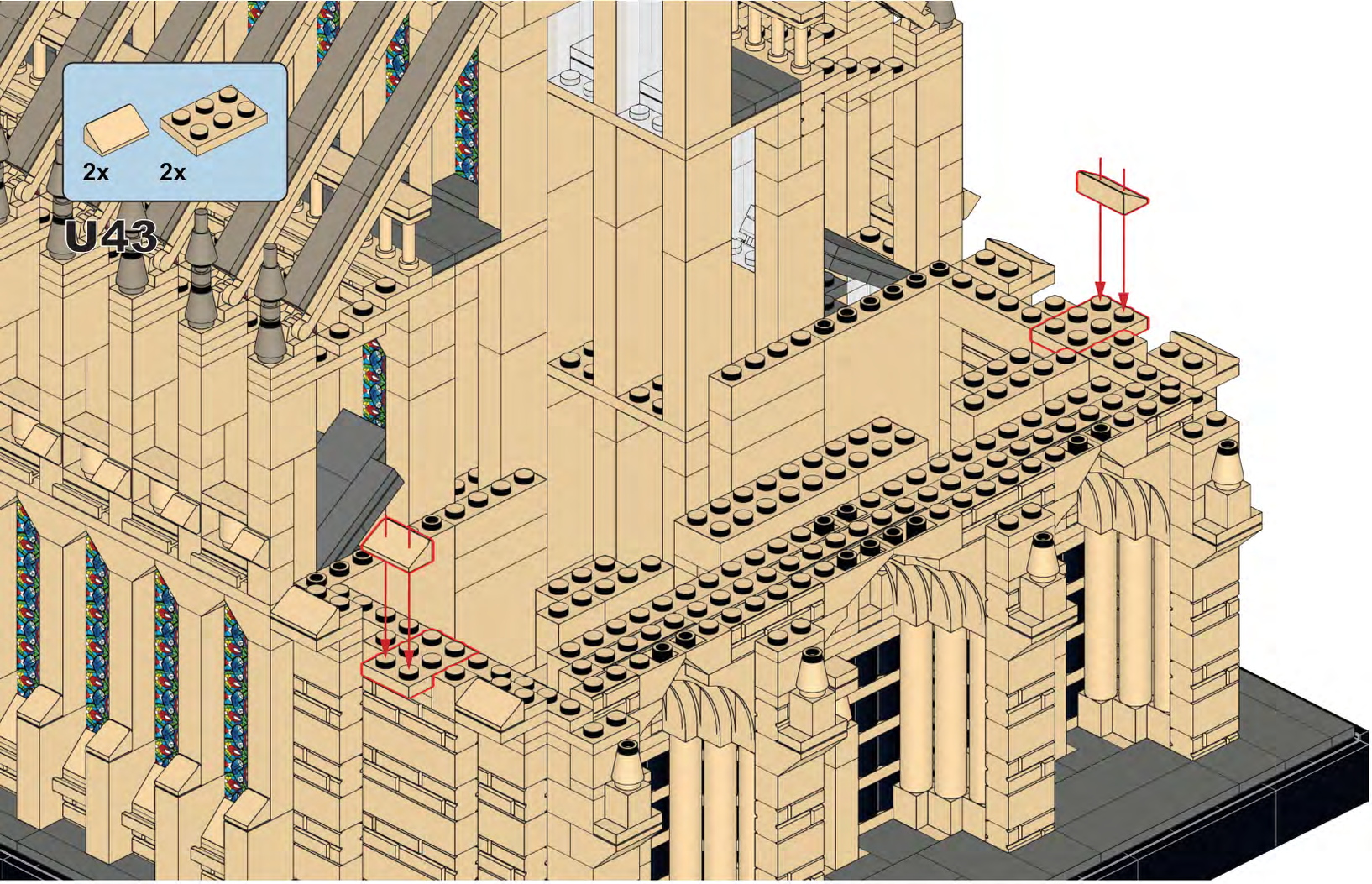
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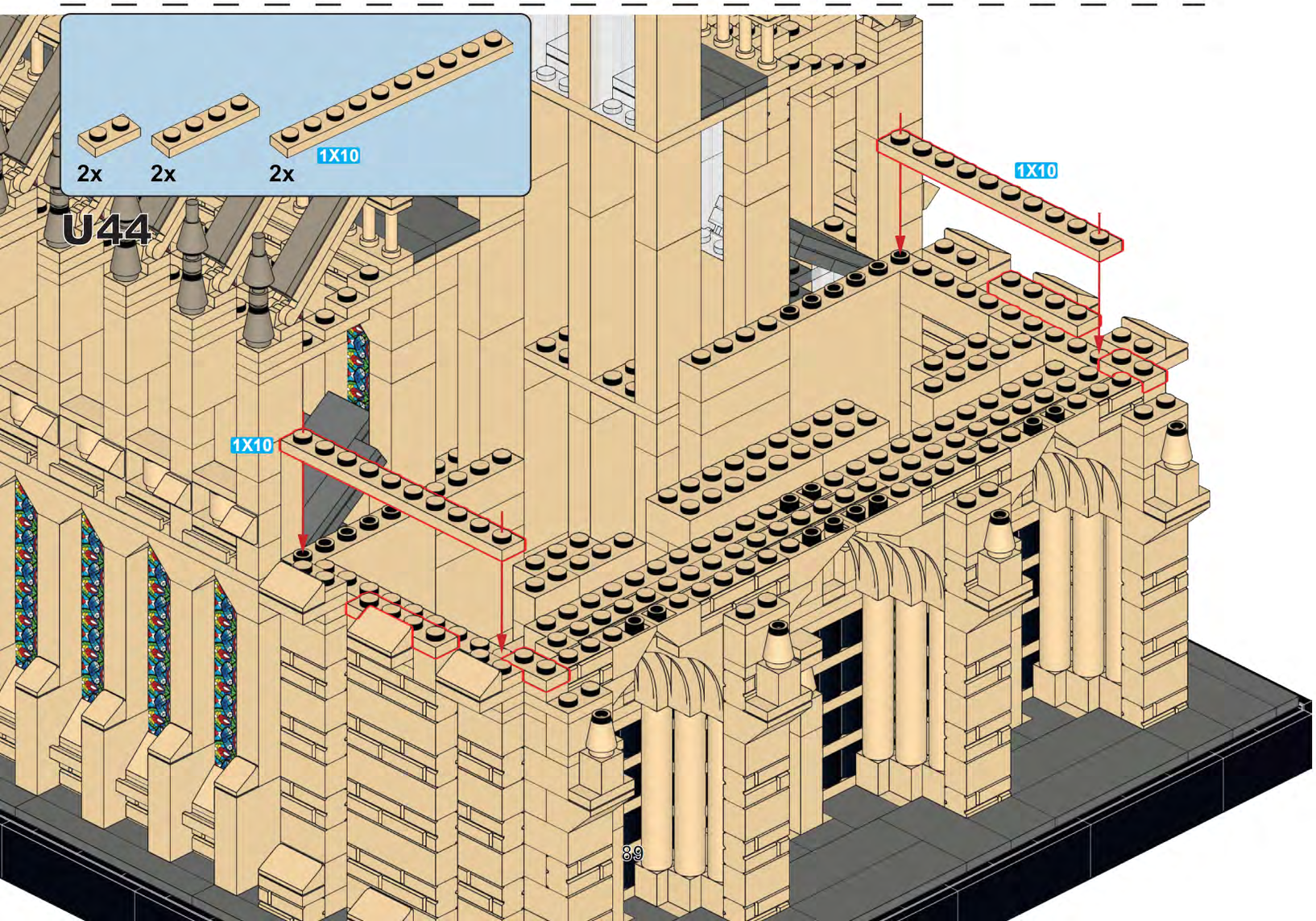
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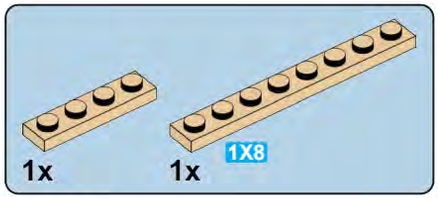

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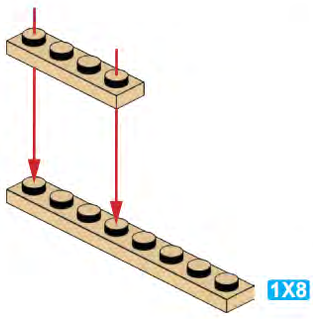

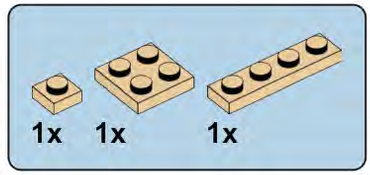

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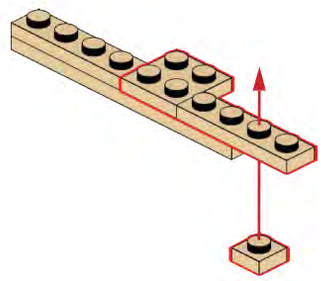

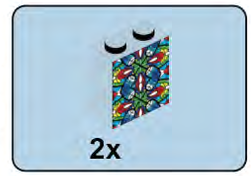

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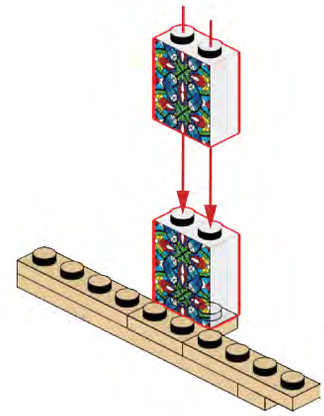

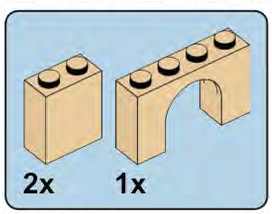

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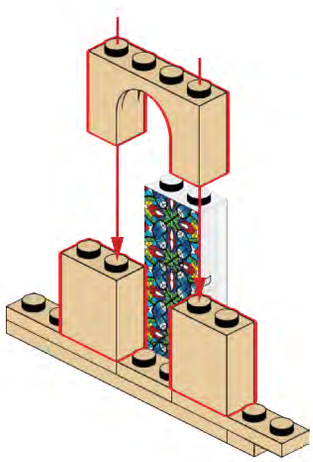

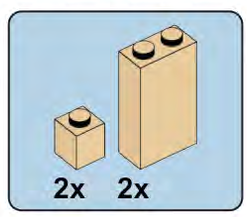

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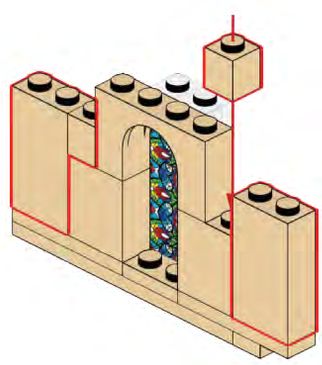

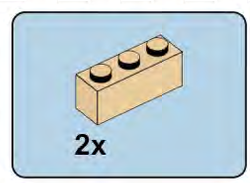

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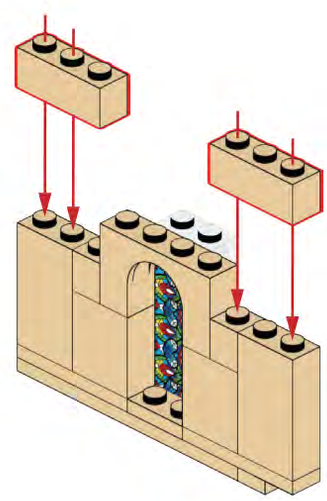

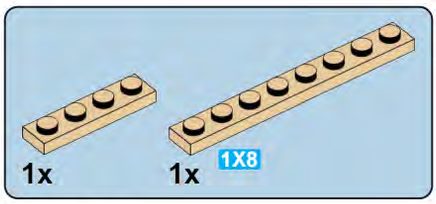

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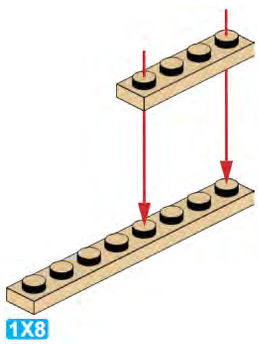

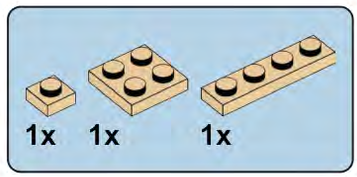

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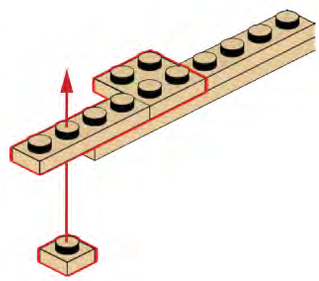

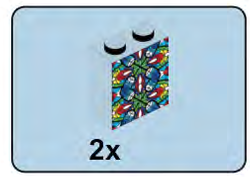

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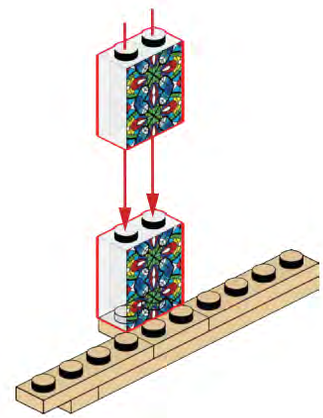

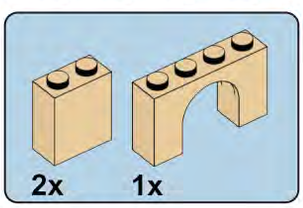

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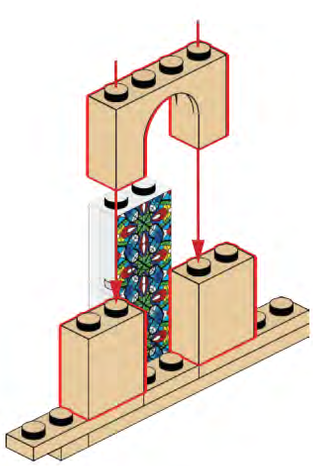

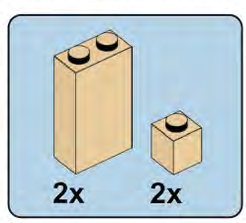

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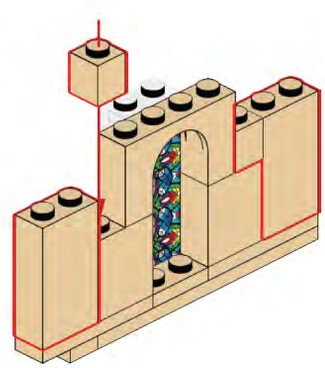

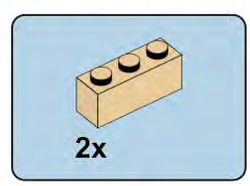

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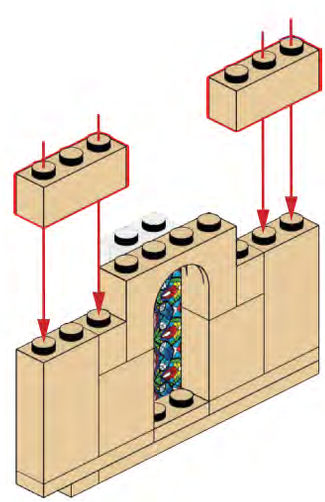
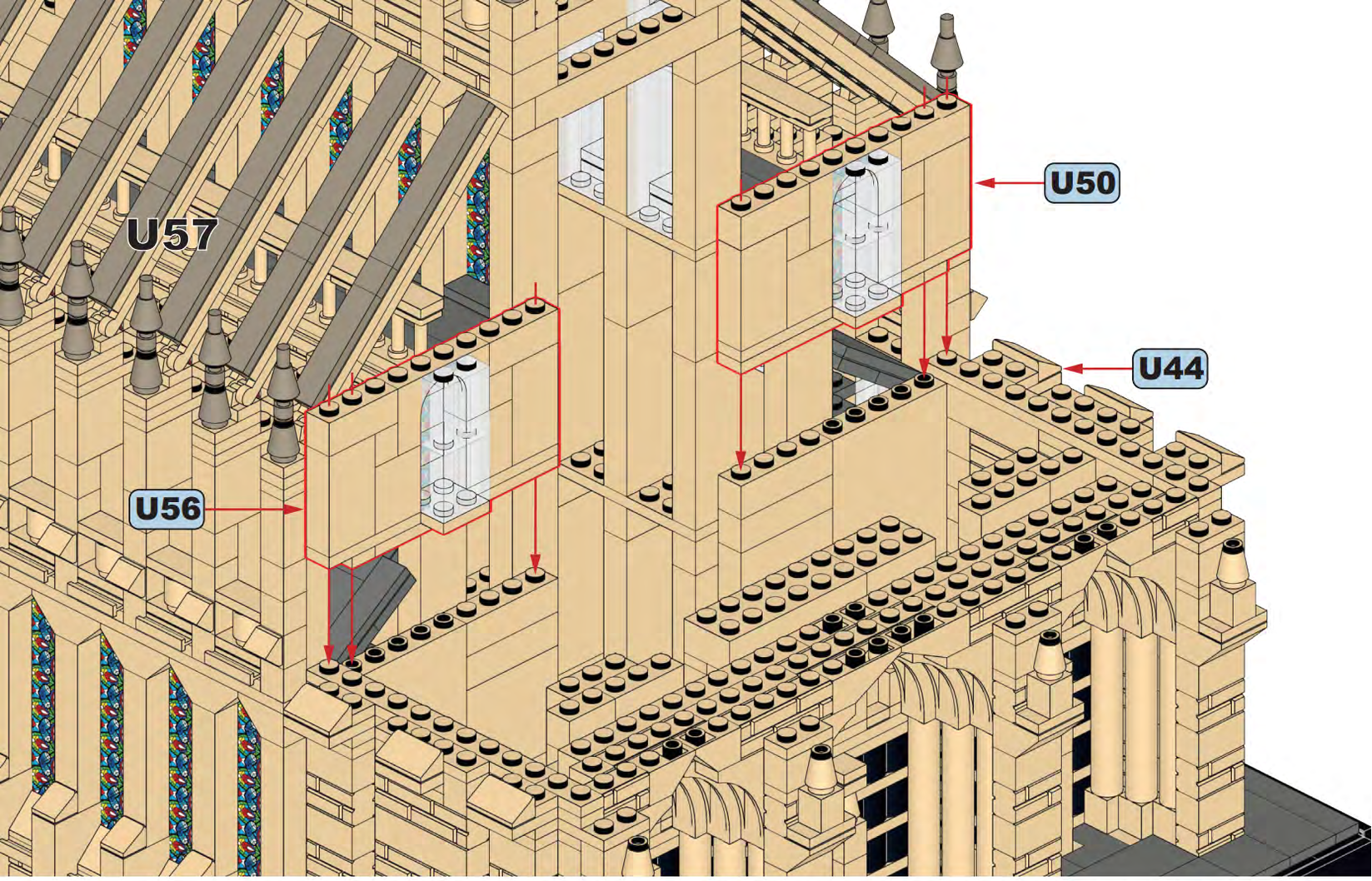
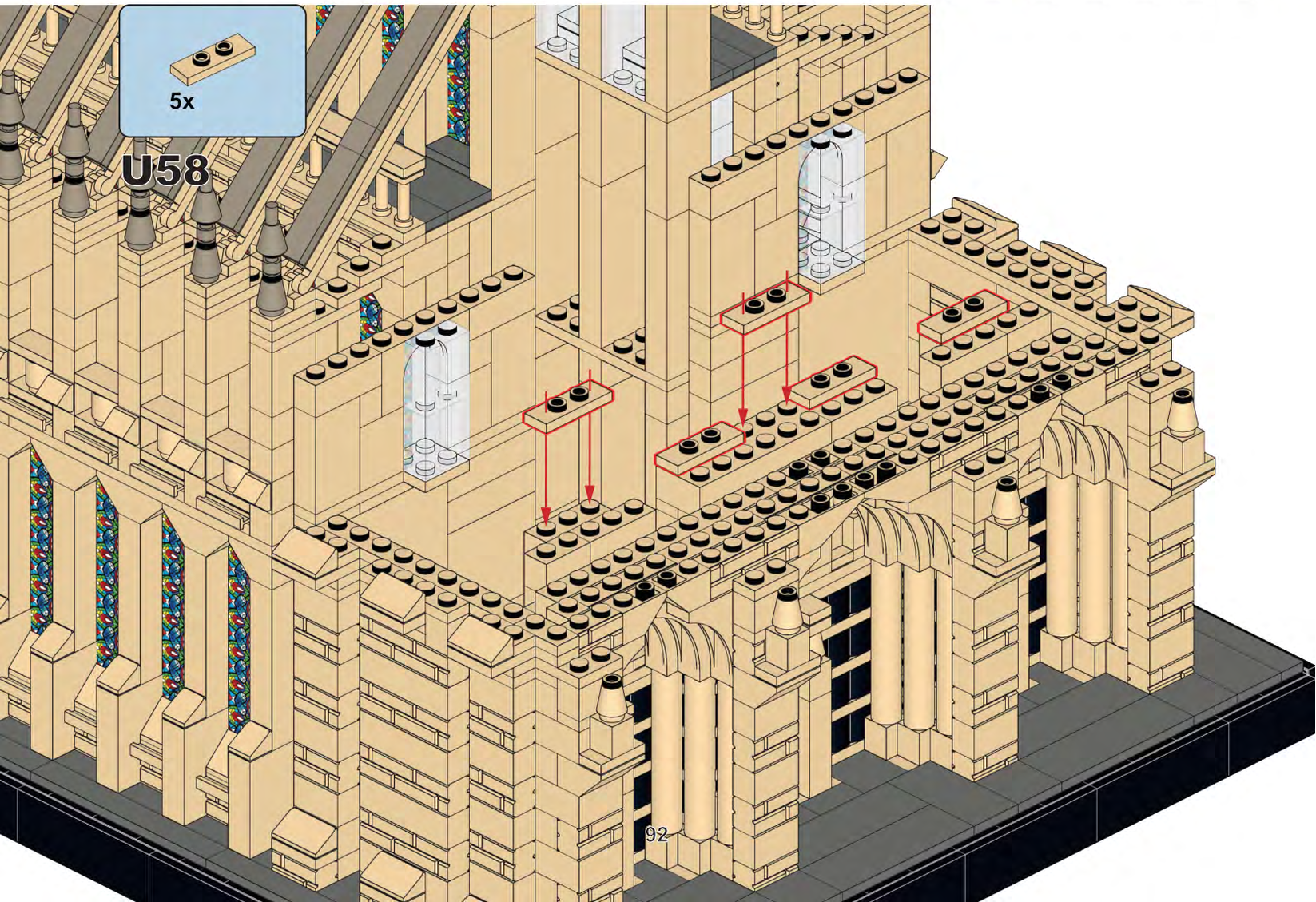



U57
U50
U44
U56


5x
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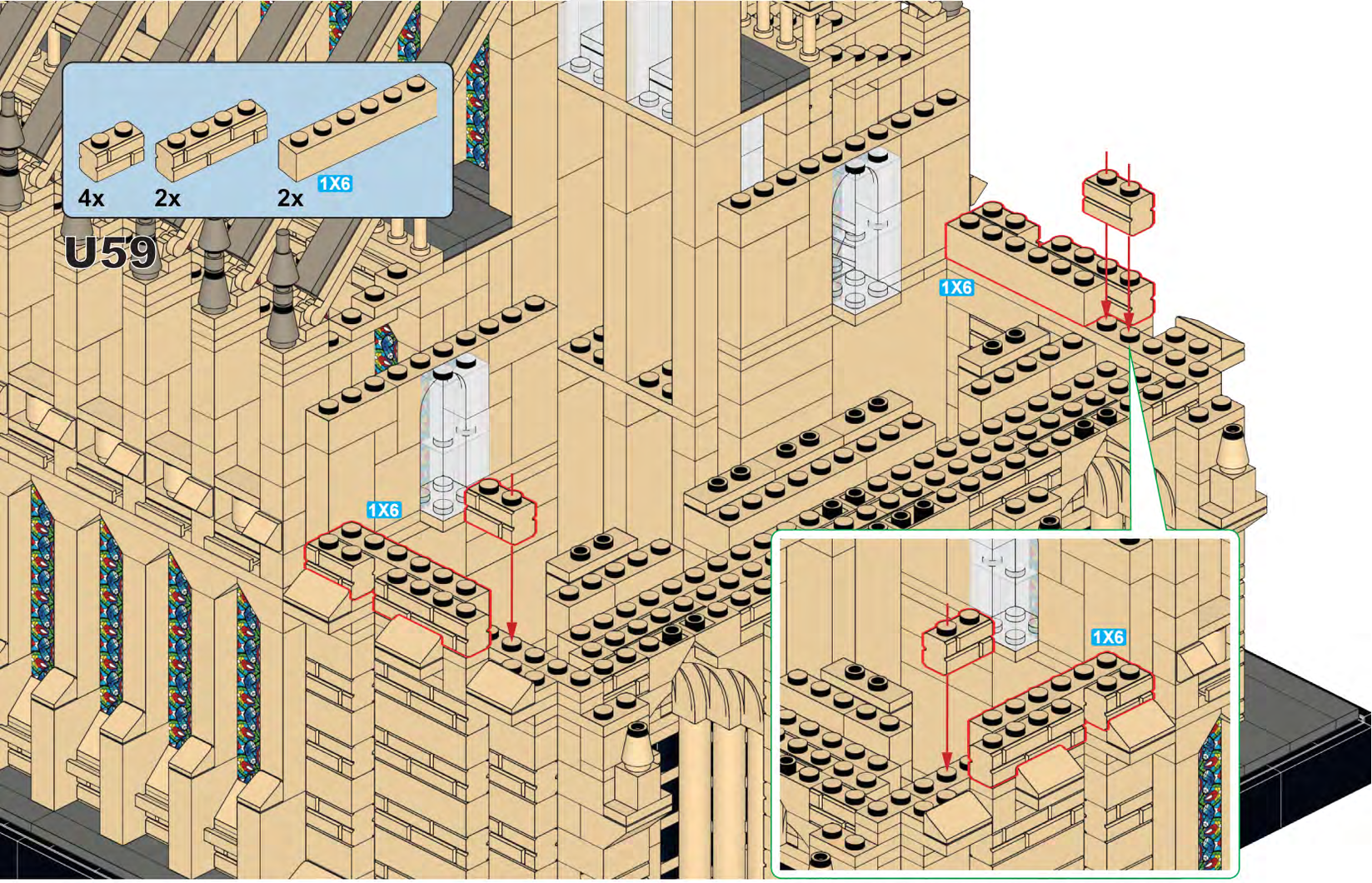
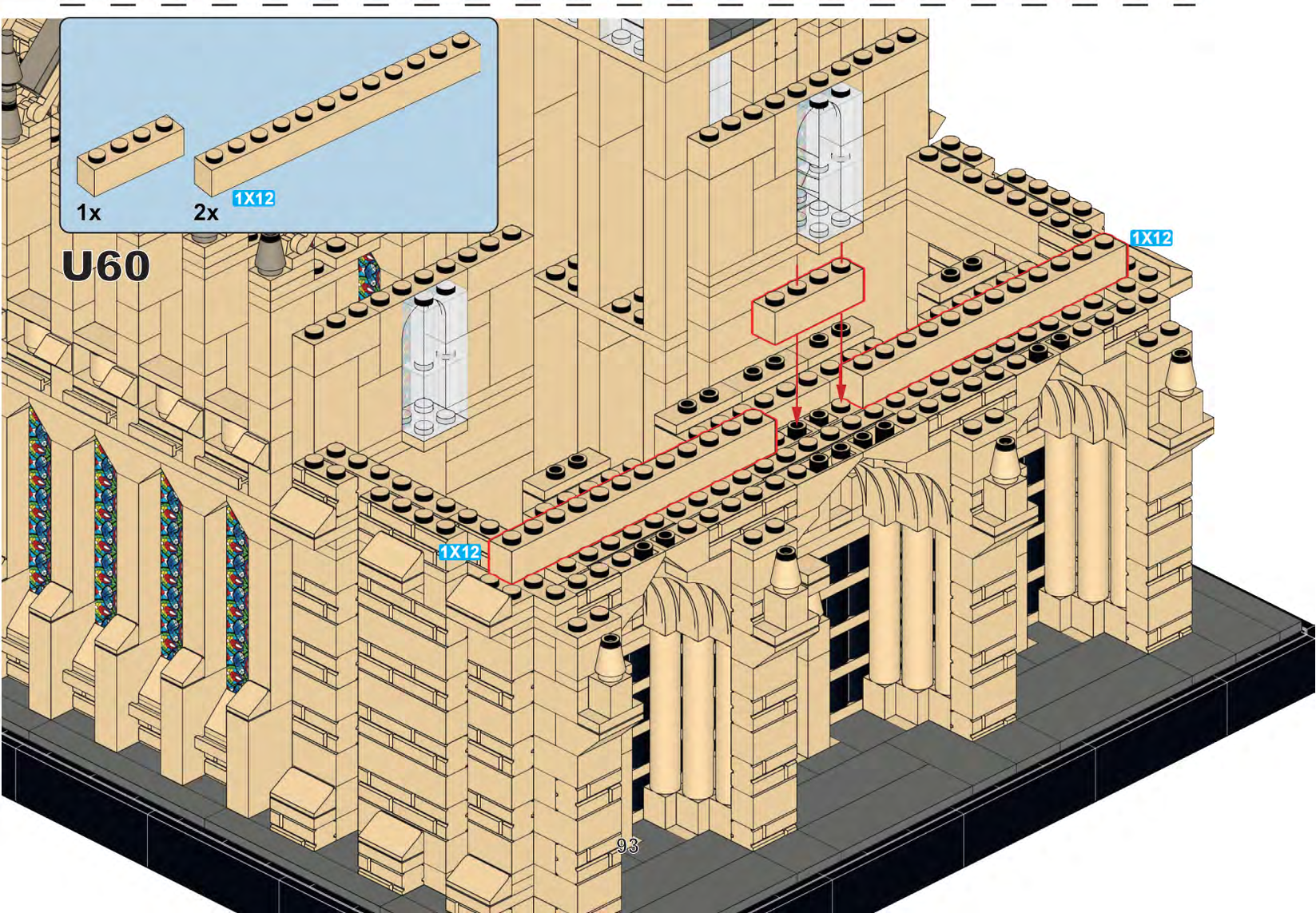
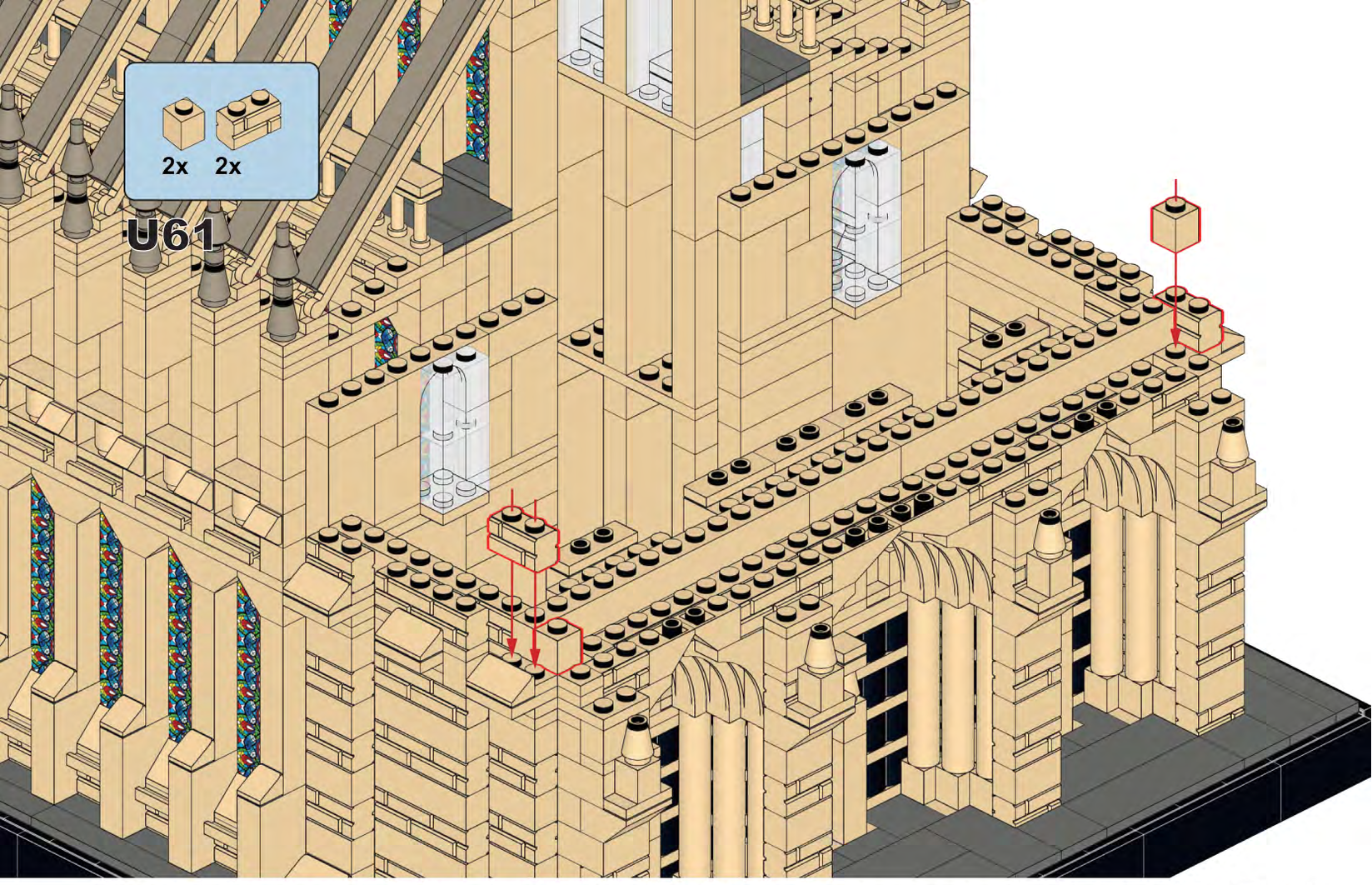

4x
2x
2x
1X6
U59
1X6
1X6
1X6


1x
2x
1X12
U60
1X12
1X12


2x
2x
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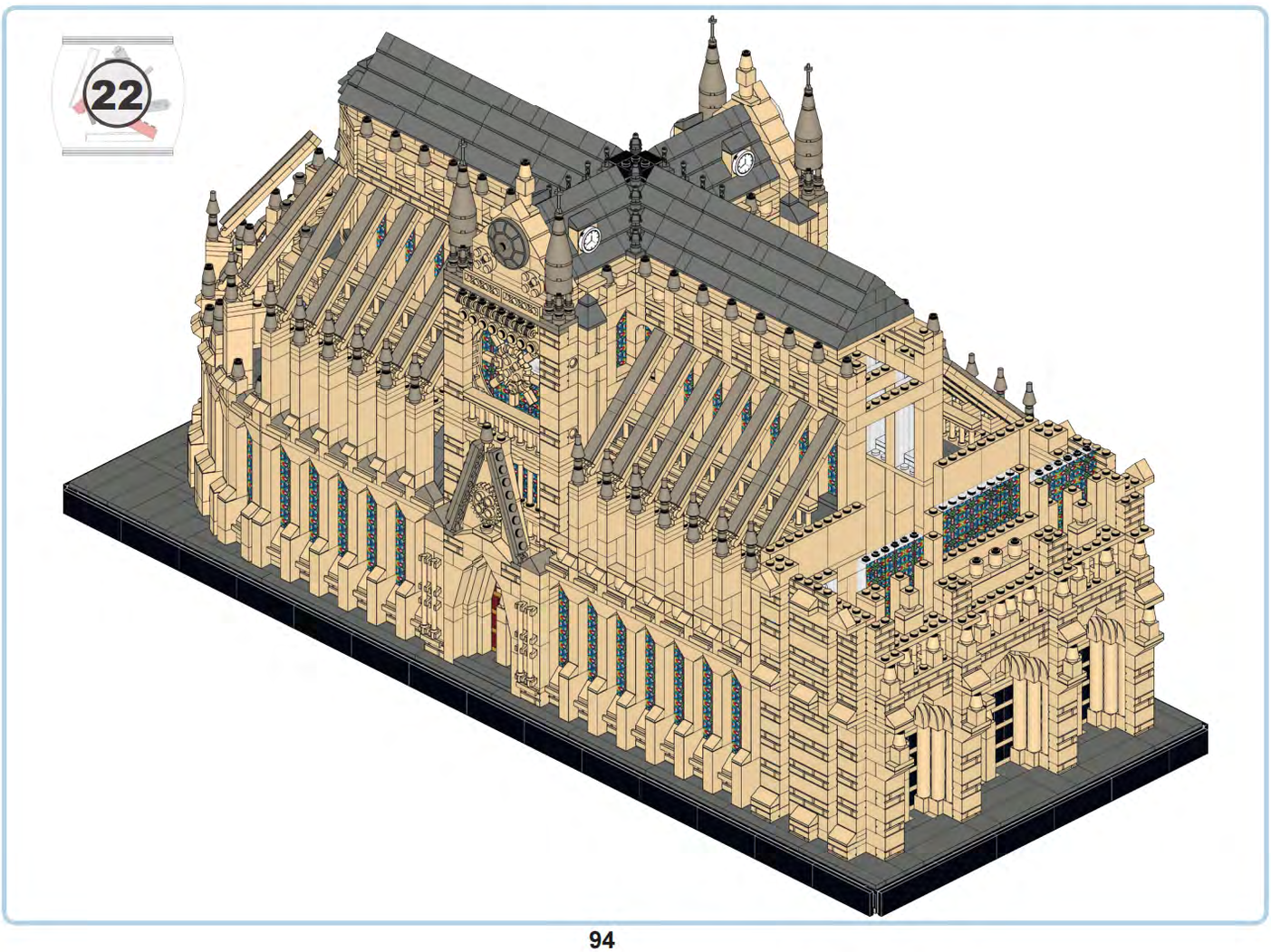
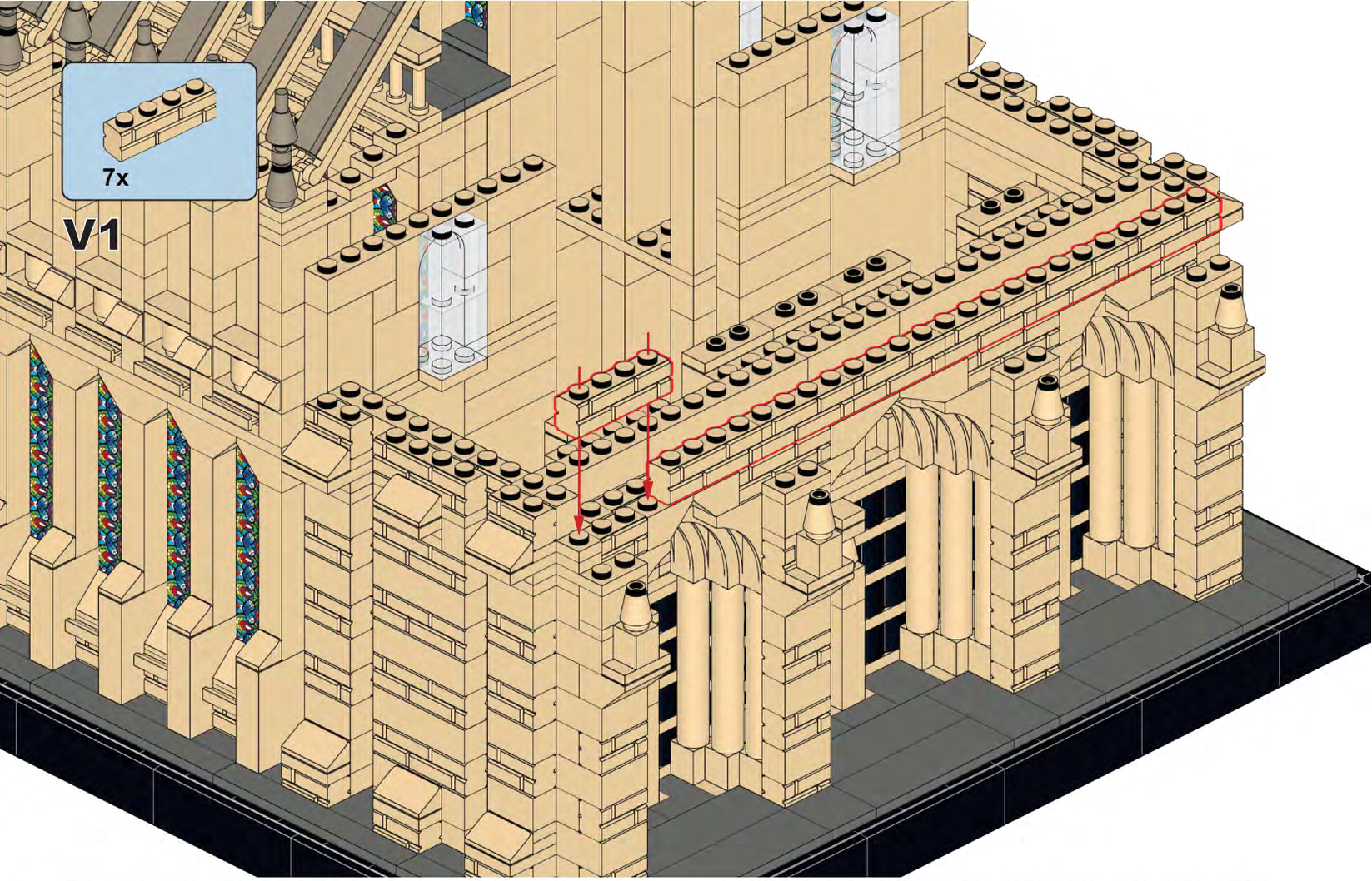
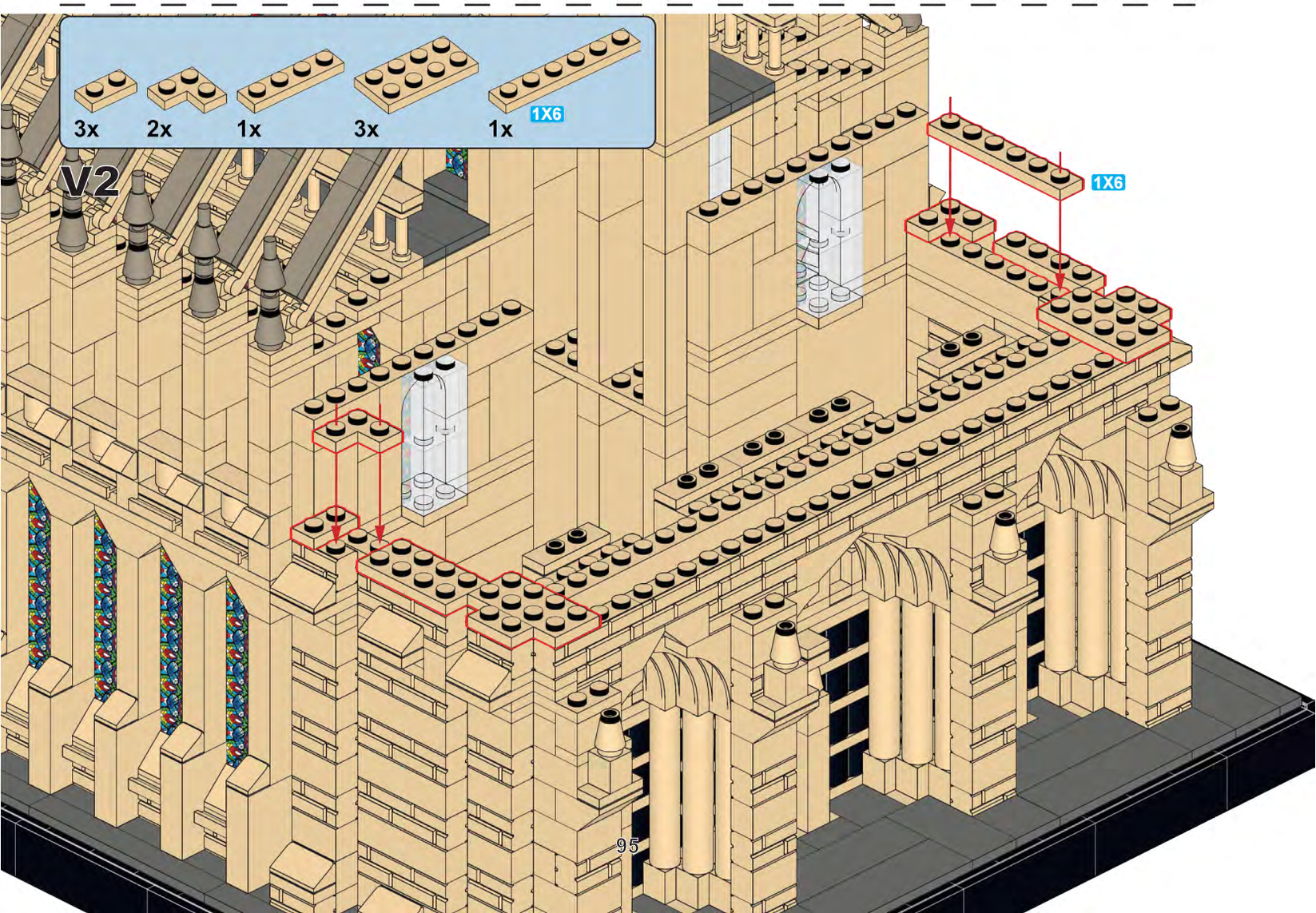
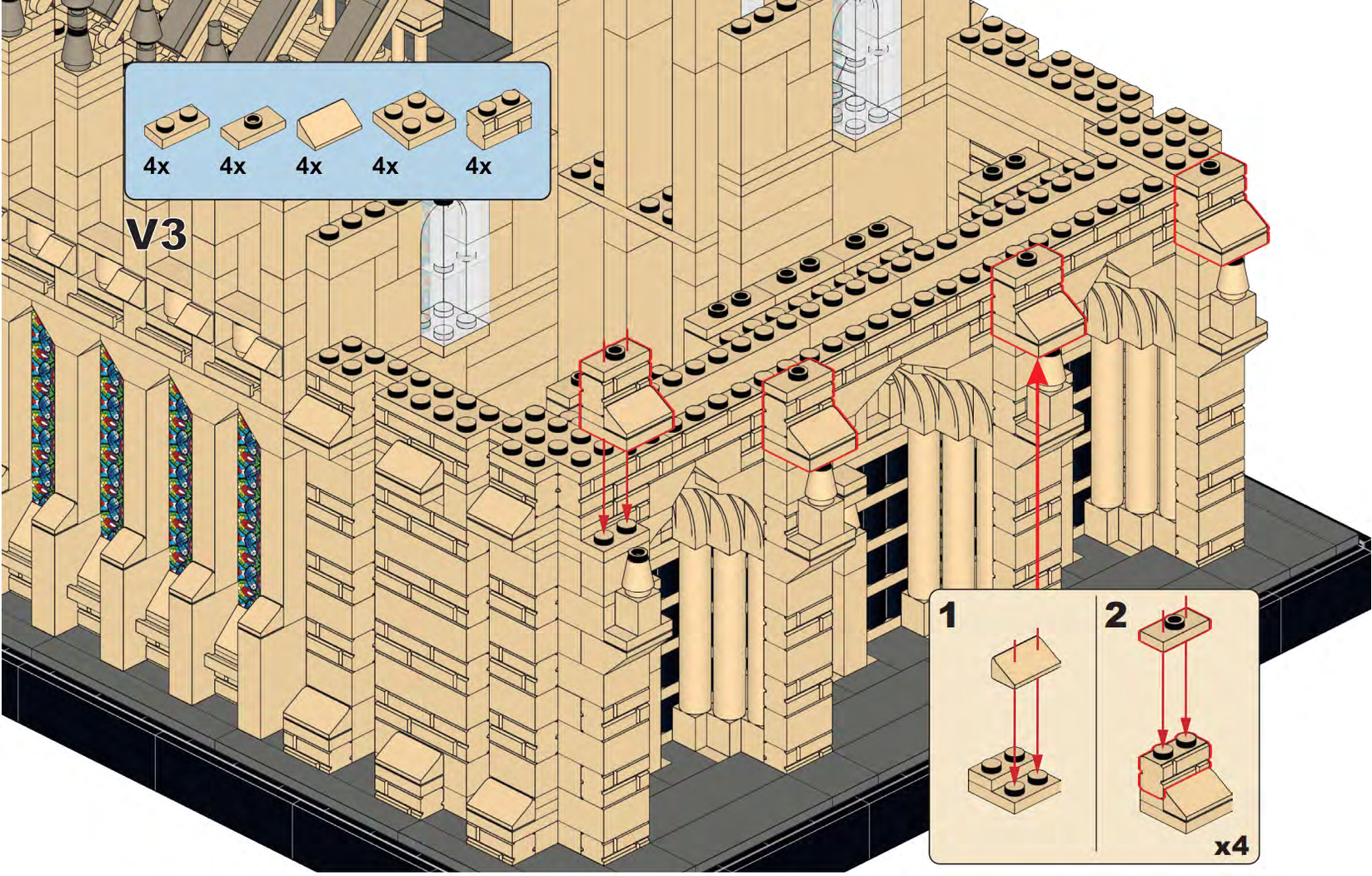
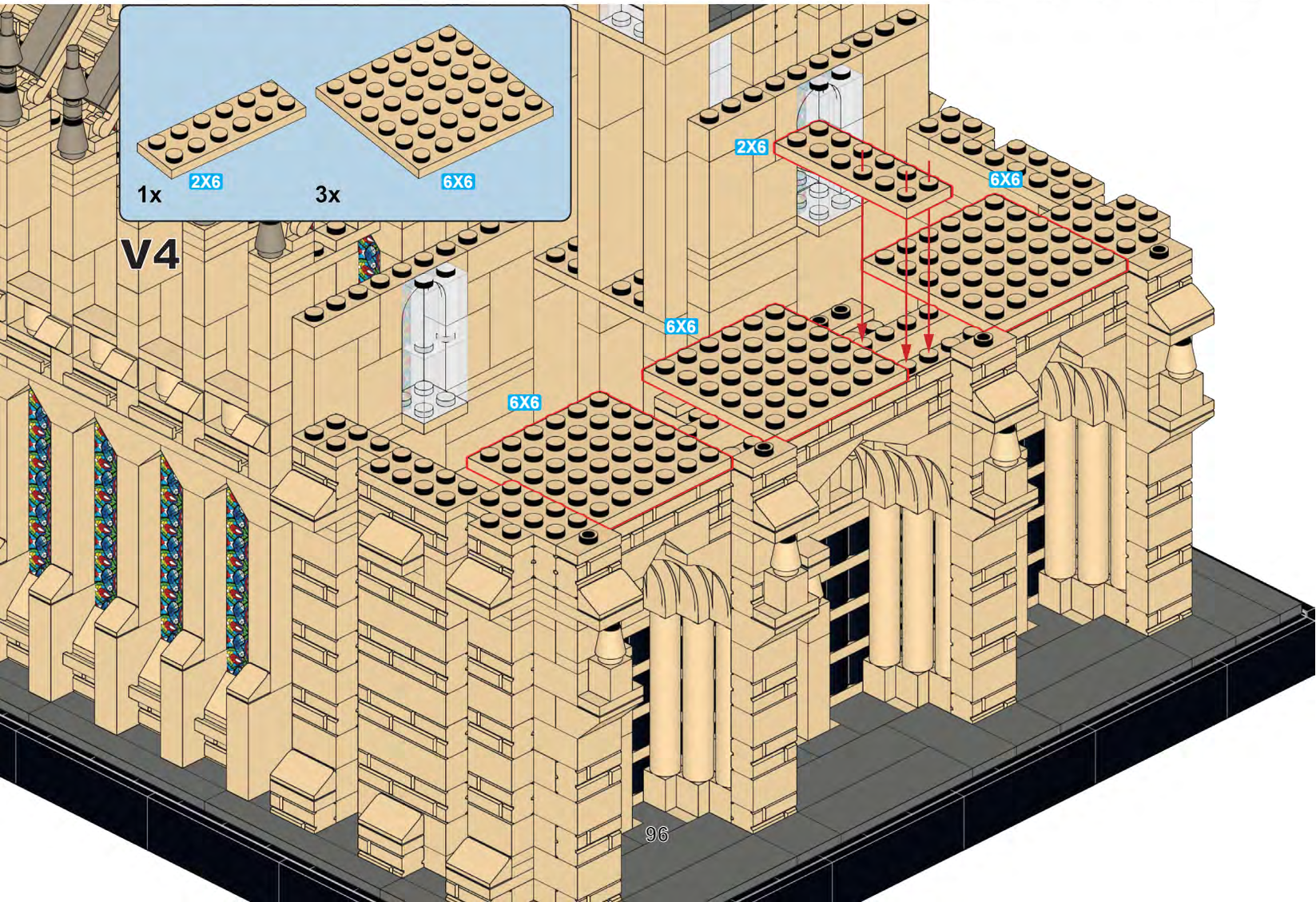
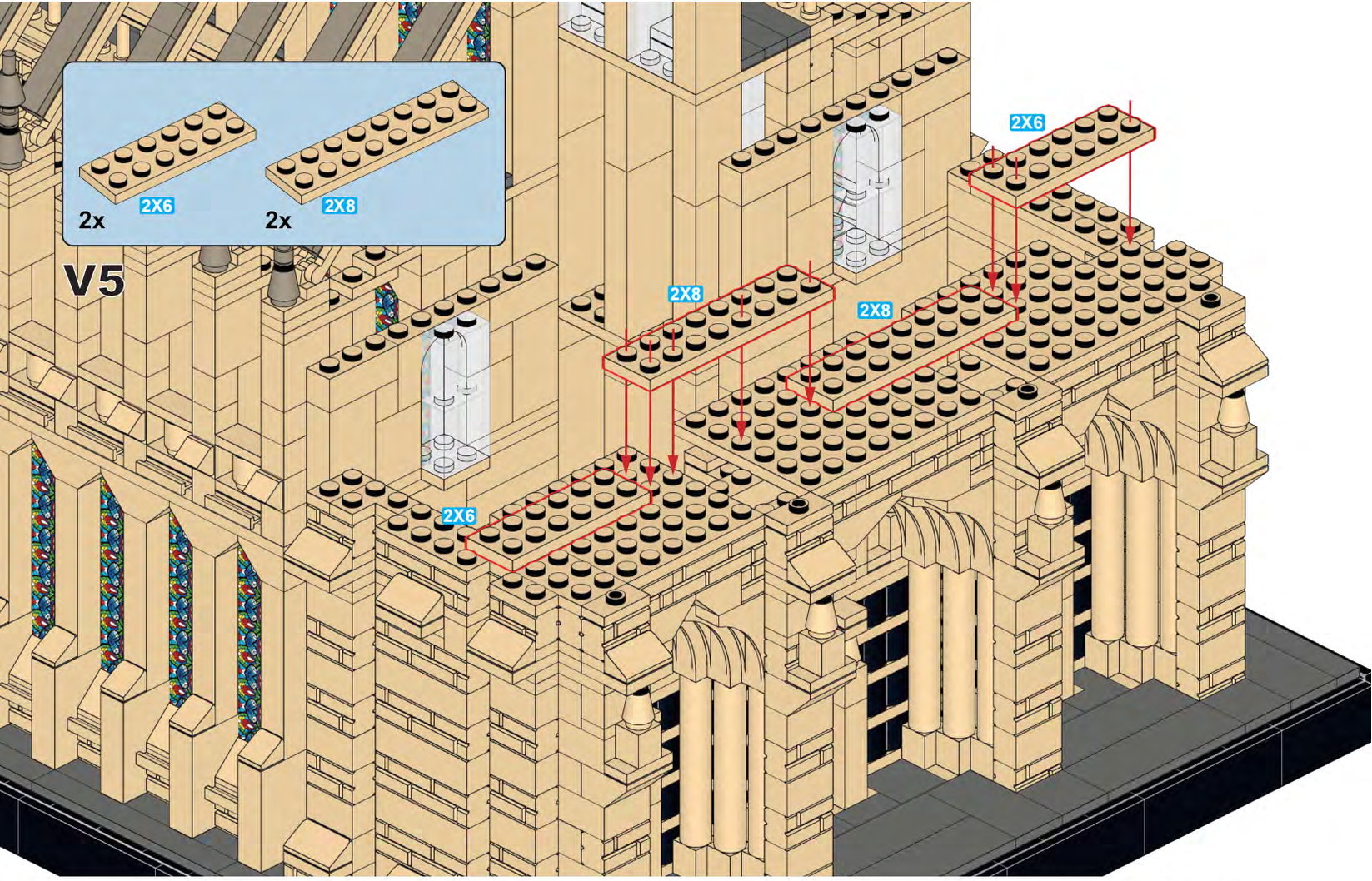

22

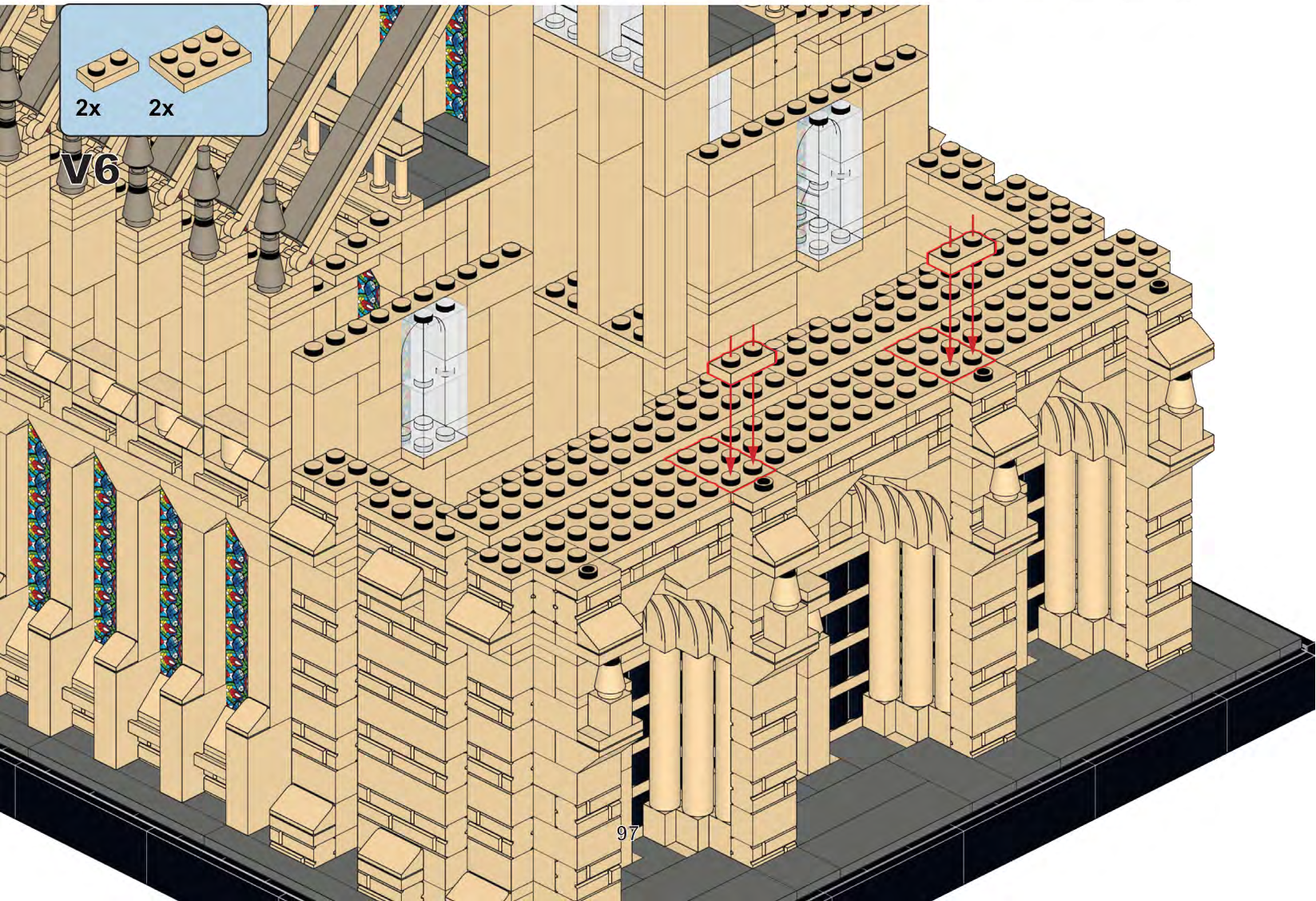

7x
V1


3x
2x
1x
3x
1x
1X6
V2
1X6


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


1x
2X6
3x
6X6
V4
2X6
6X6
6X6
6X6


2x
2X6
2x
2X8
V5
2X6
2X8
2X8
2X6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2x
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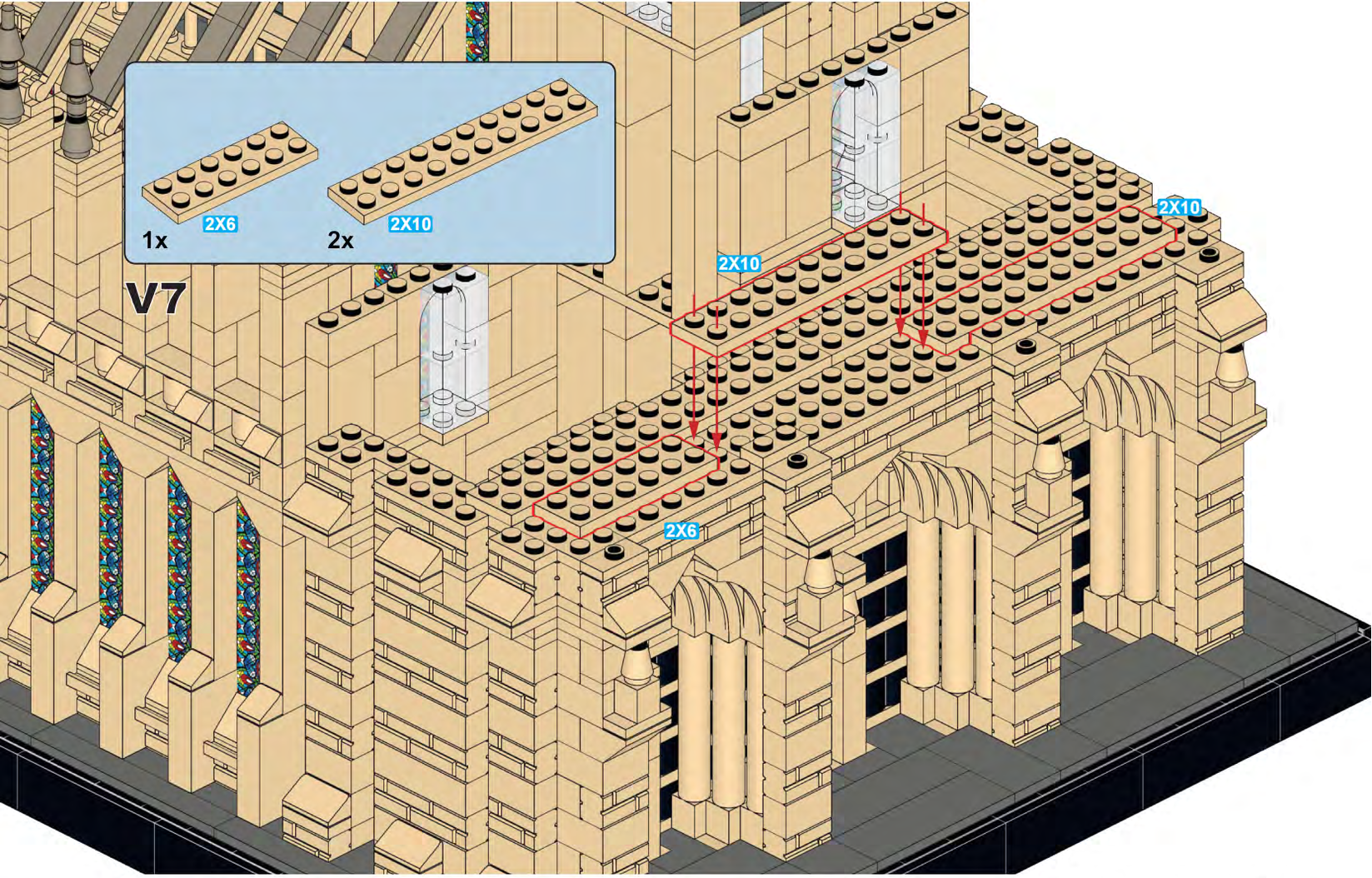
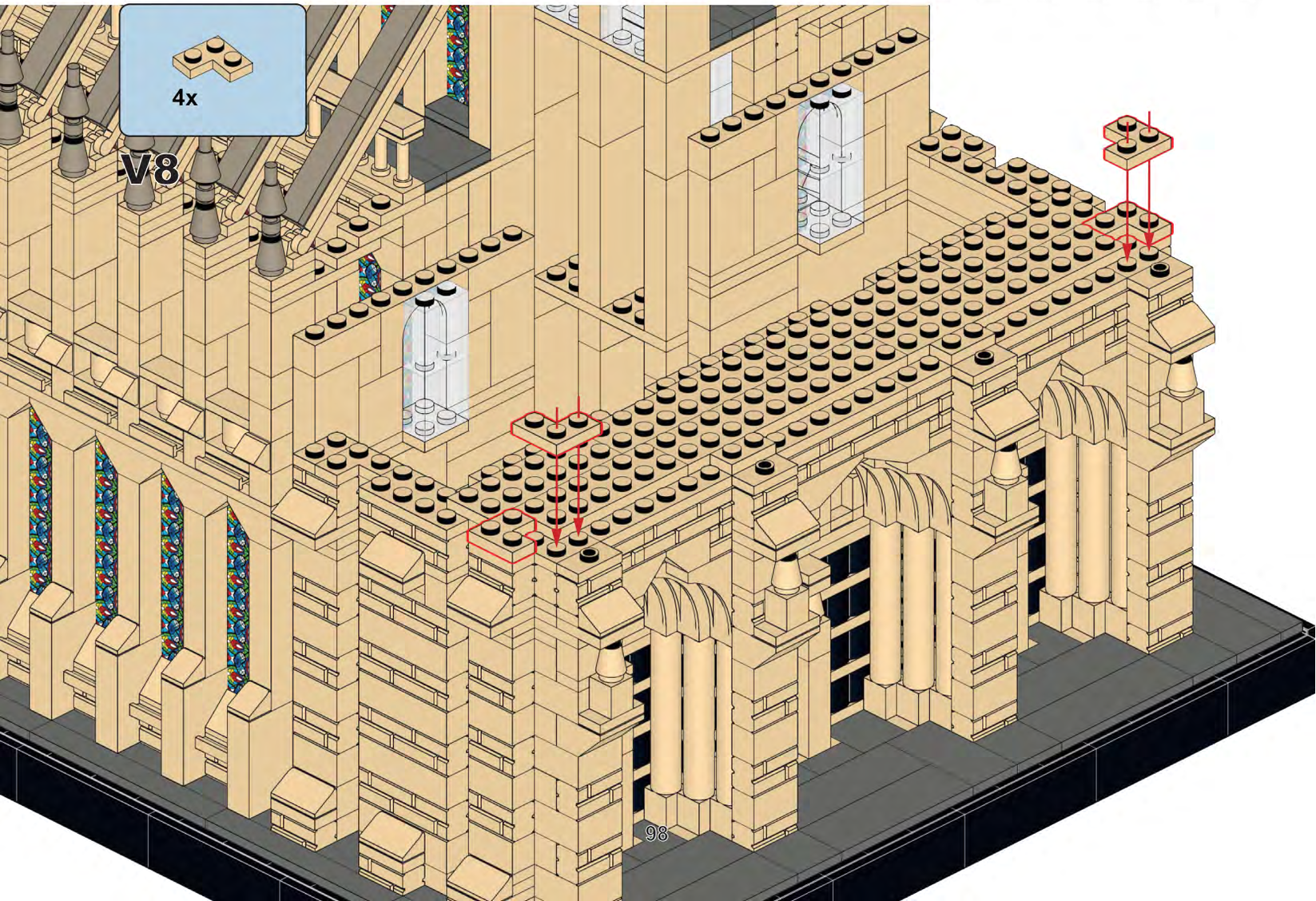
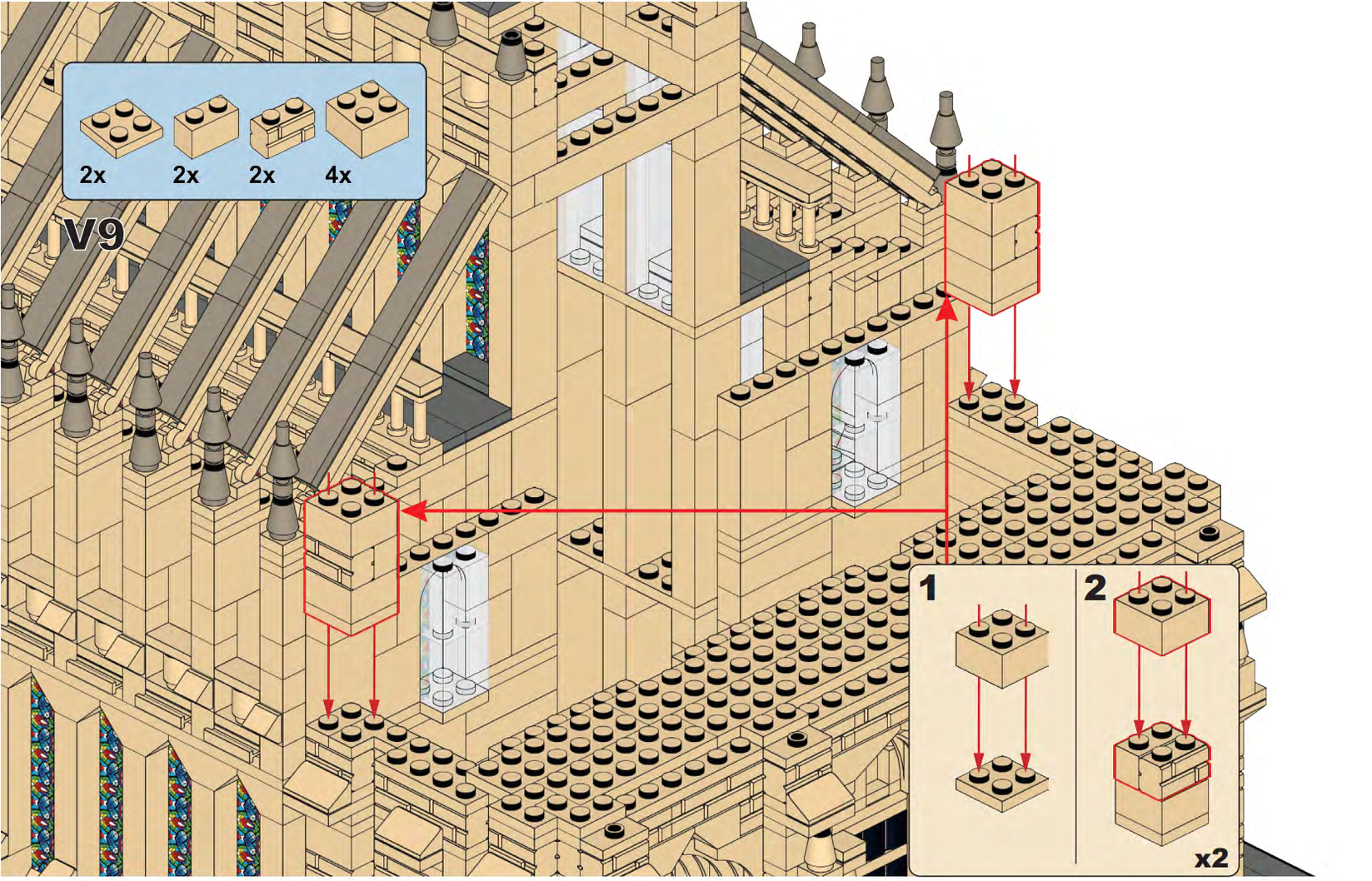
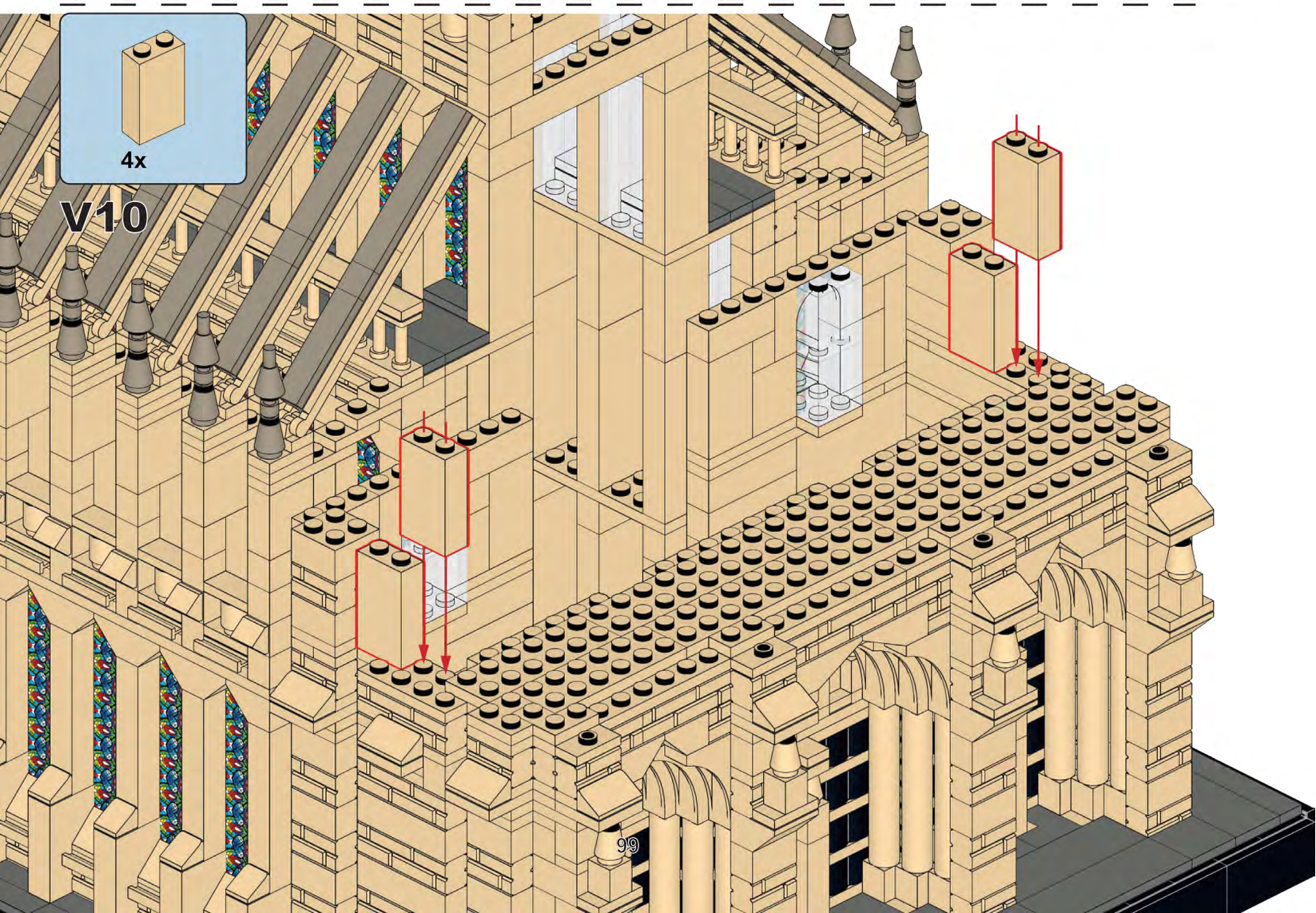
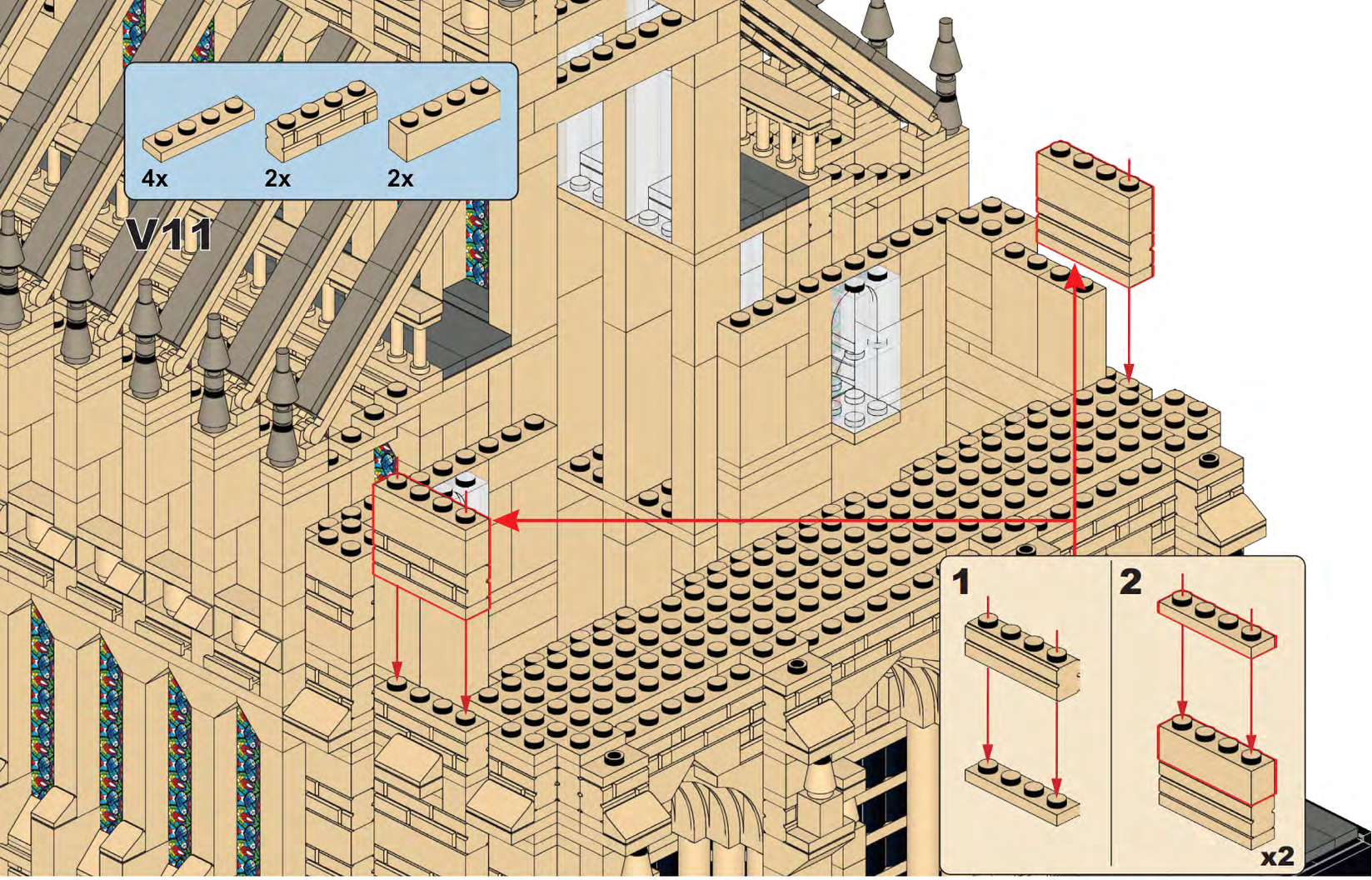

1x
2X6
2x
2X10
V7
2X10
2X10
2X6


4x
V8


2x
2x
2x
4x
V9
1
2
x2


4x
V10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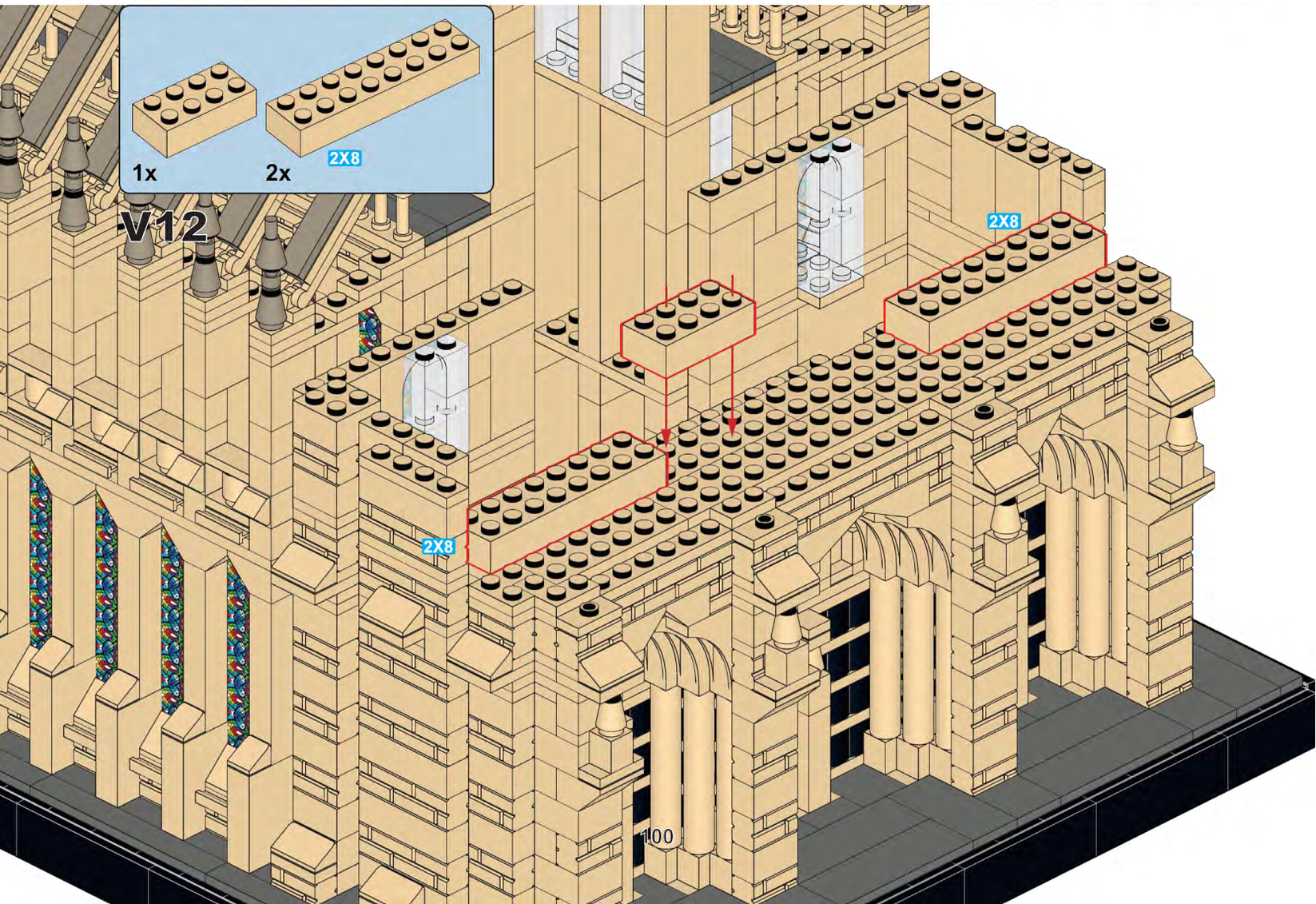
2x
2x
V11
1
2
x2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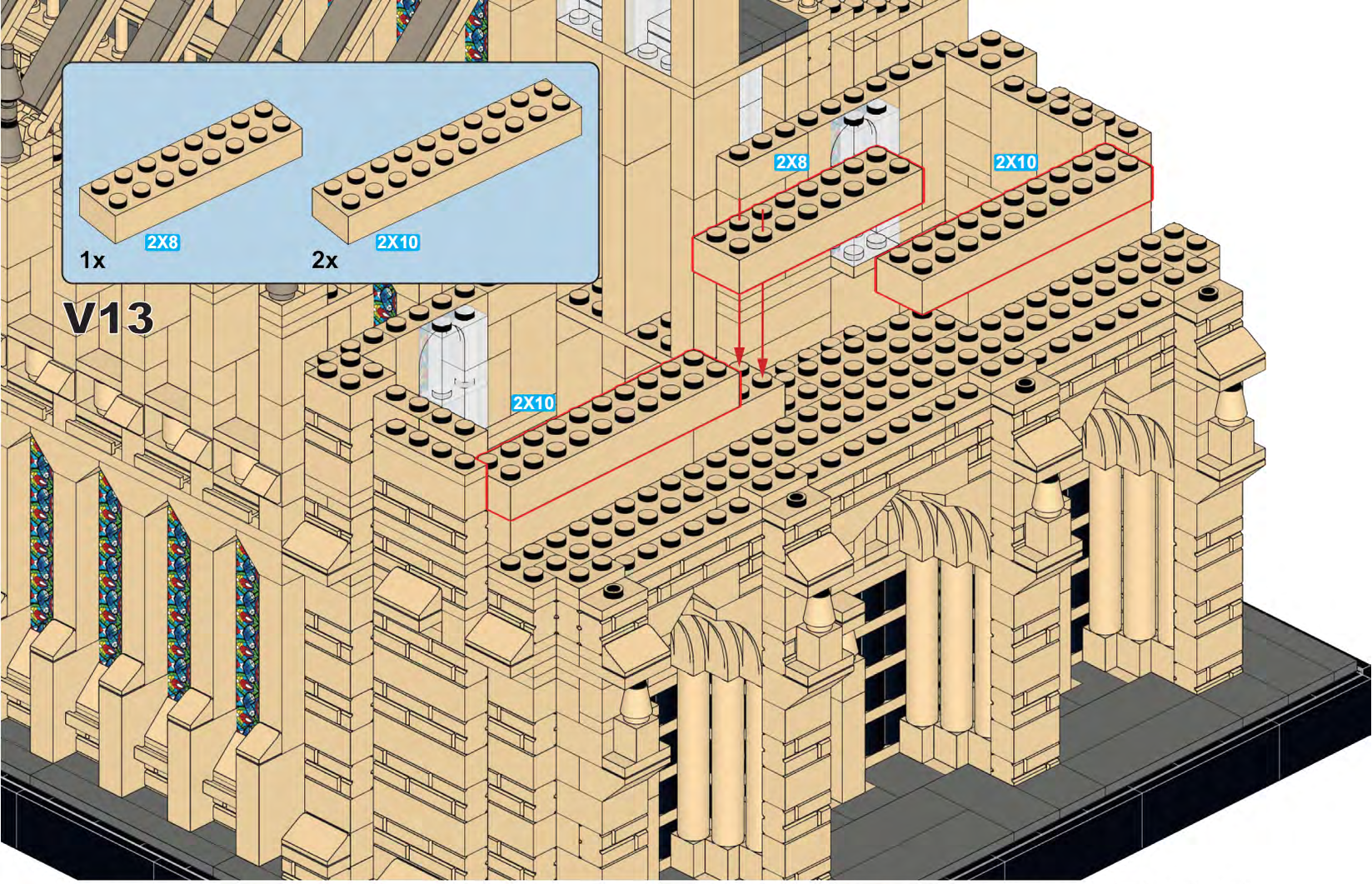
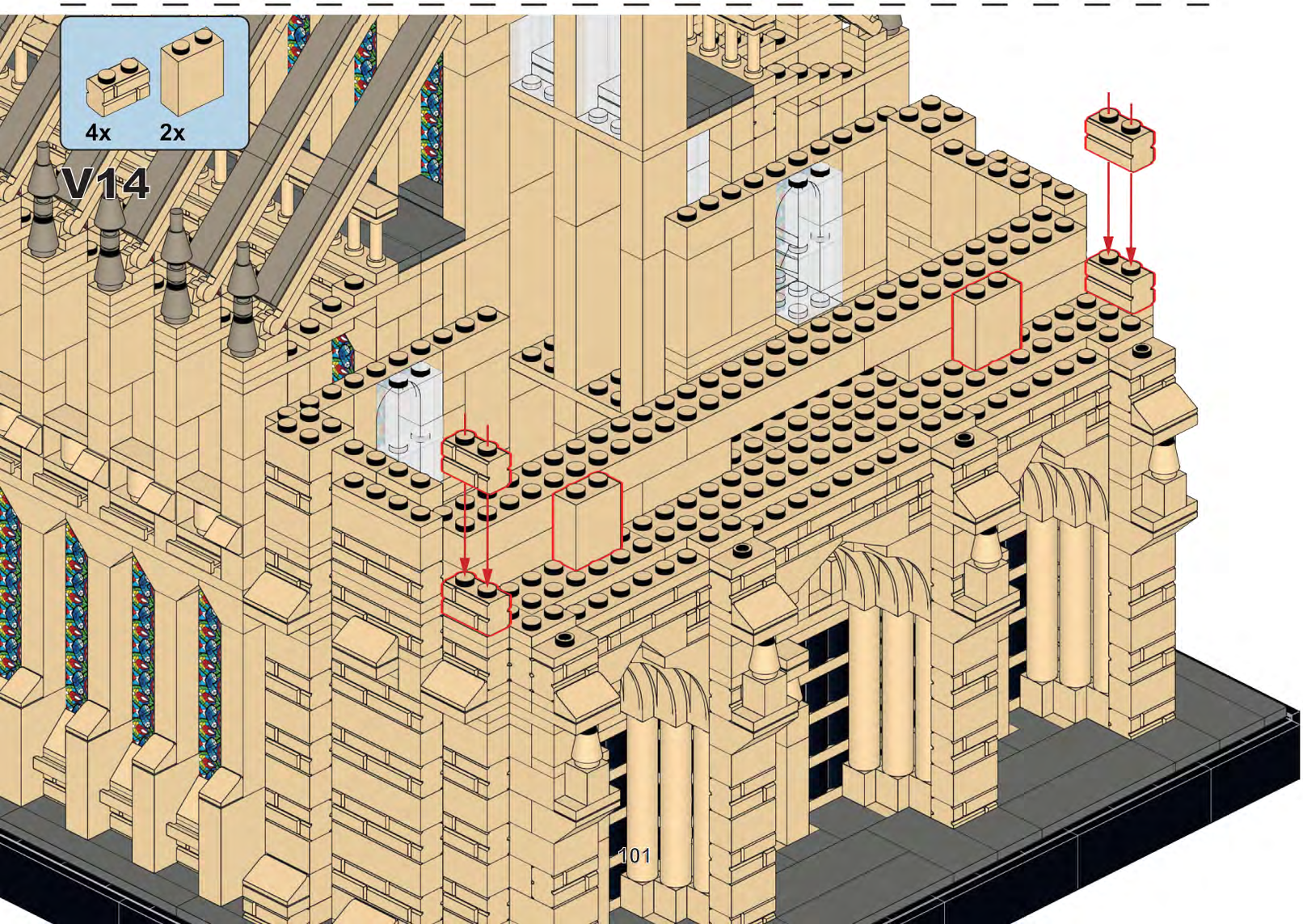
V12
2X8
2X8


1x
2X8
2x
2X10
V13
2X8
2X10
2X10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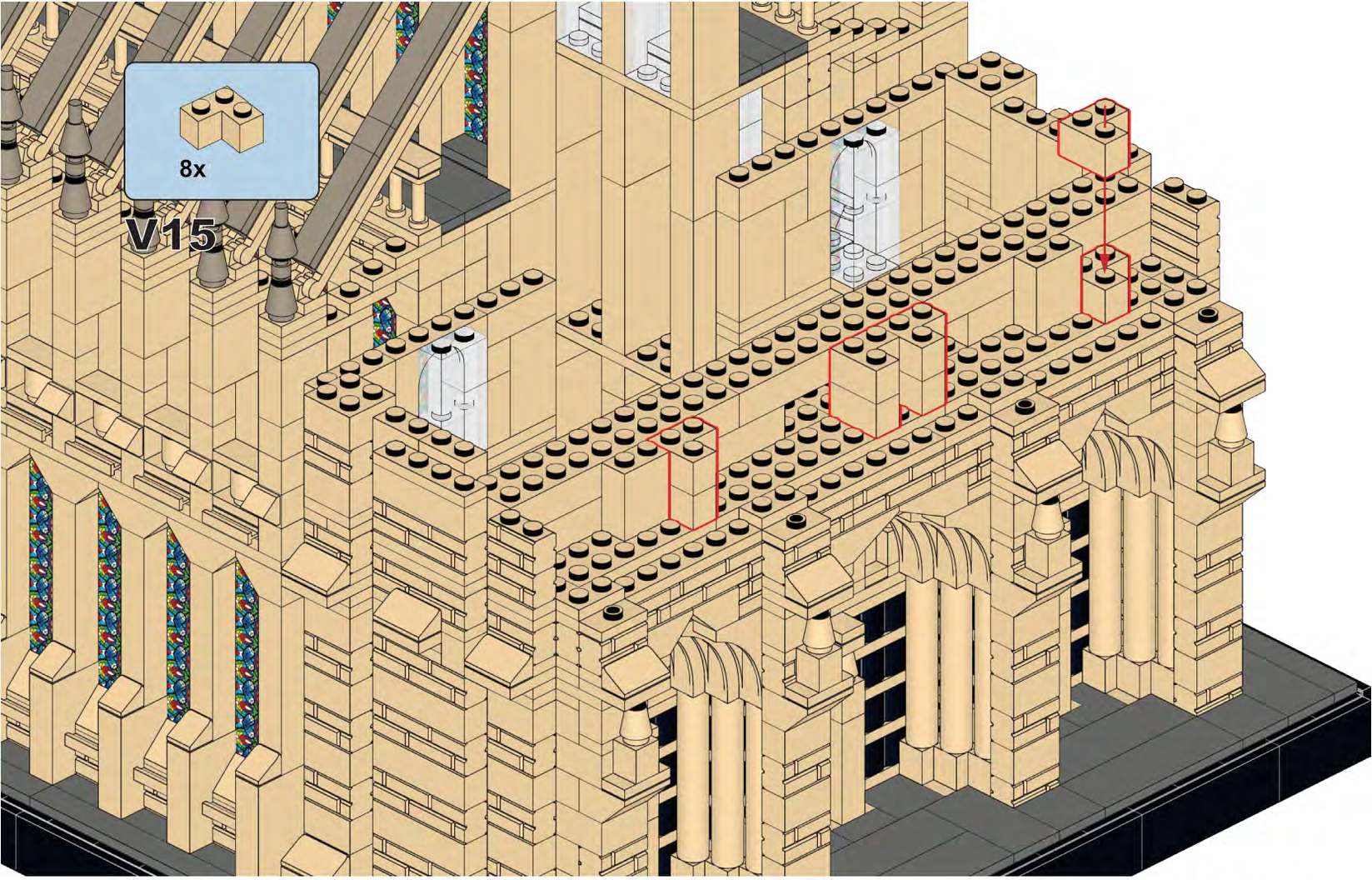
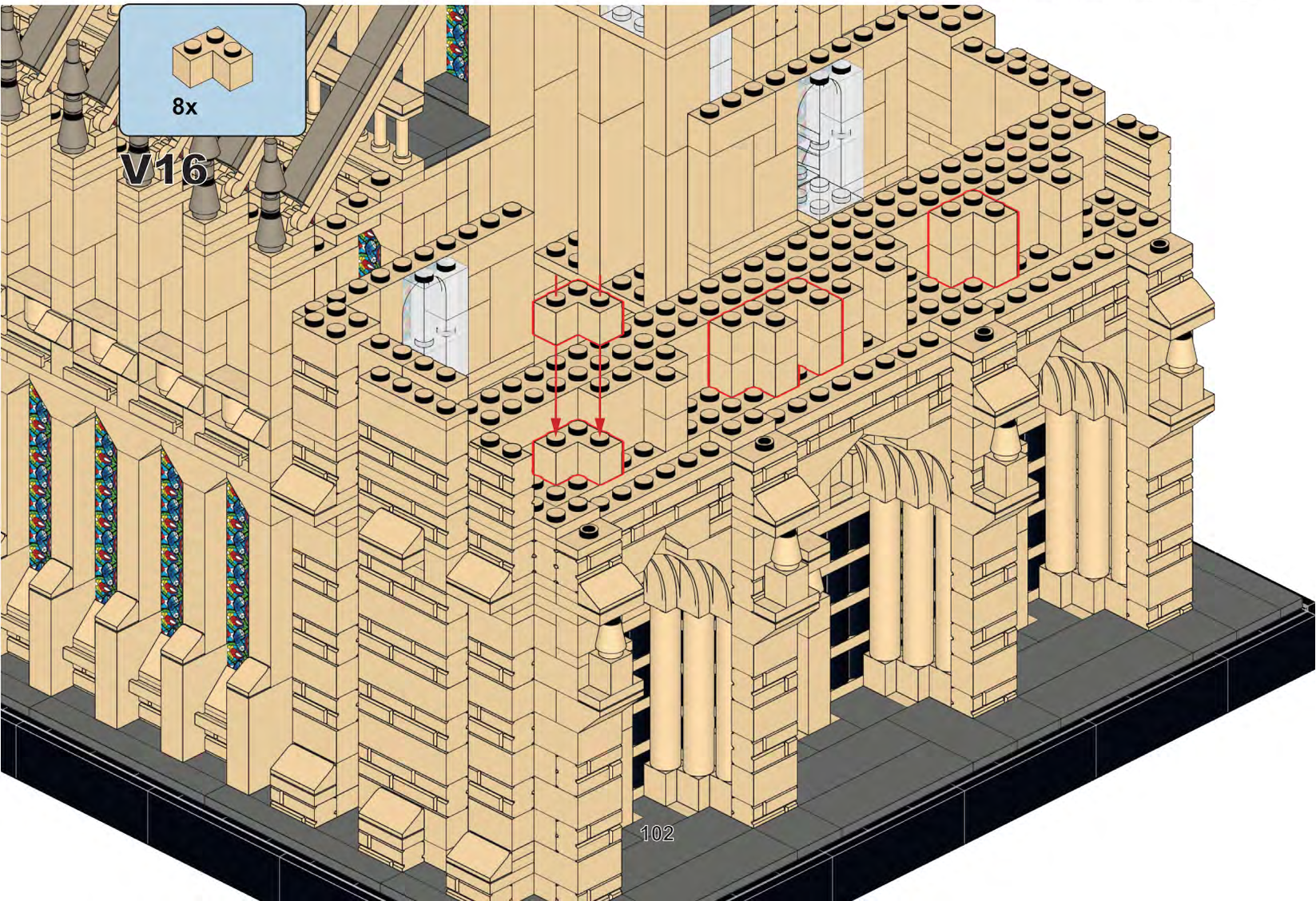
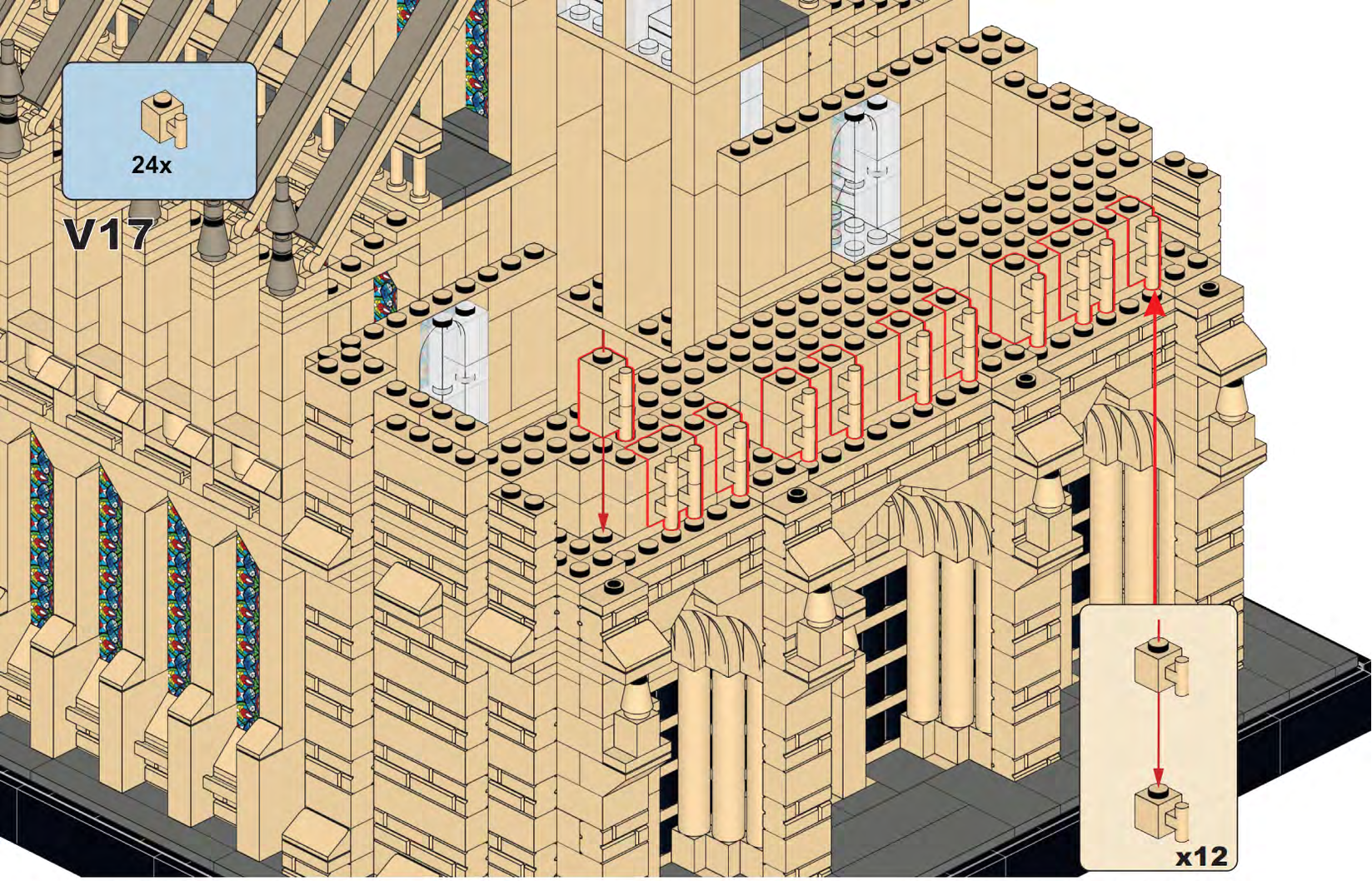
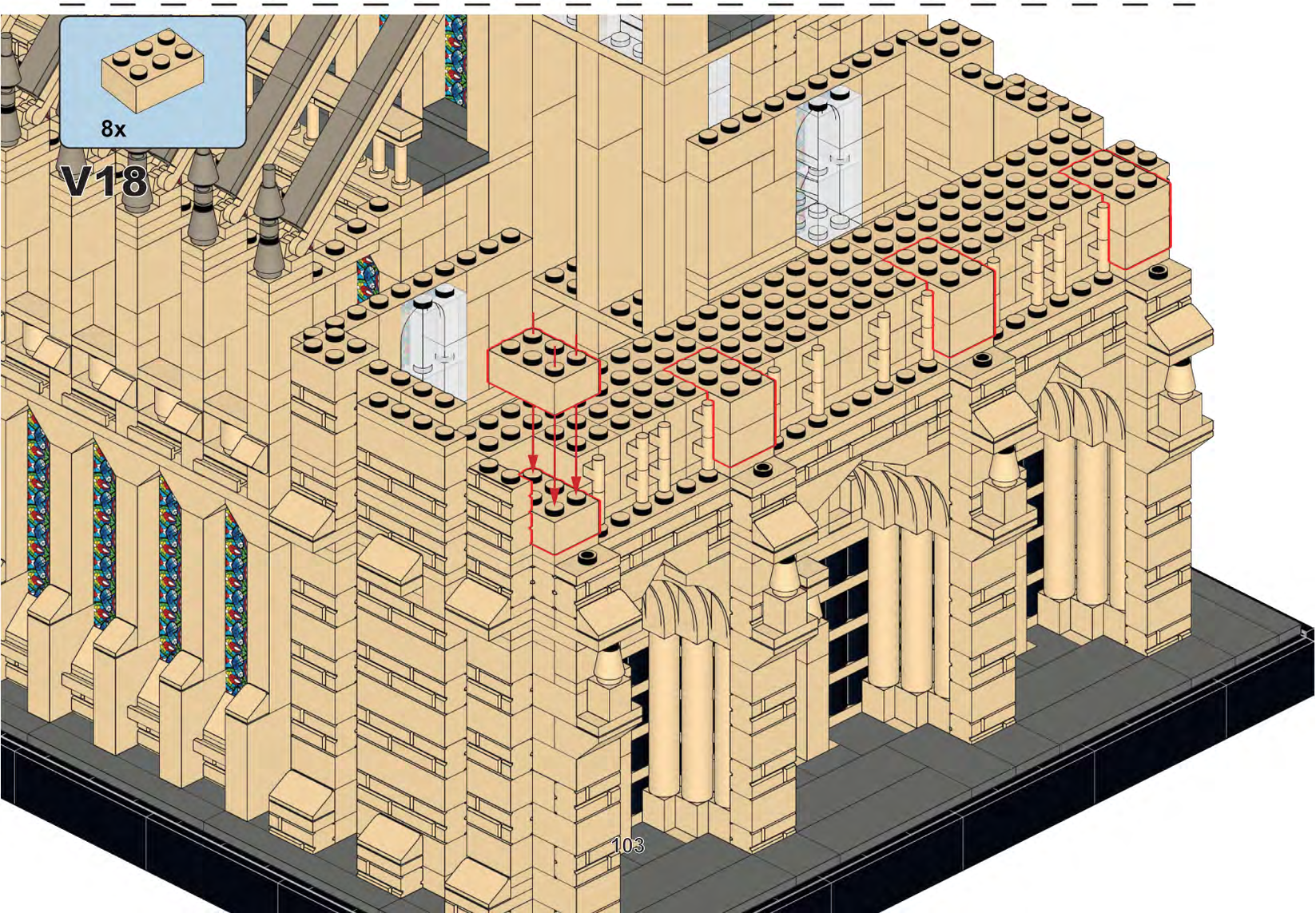
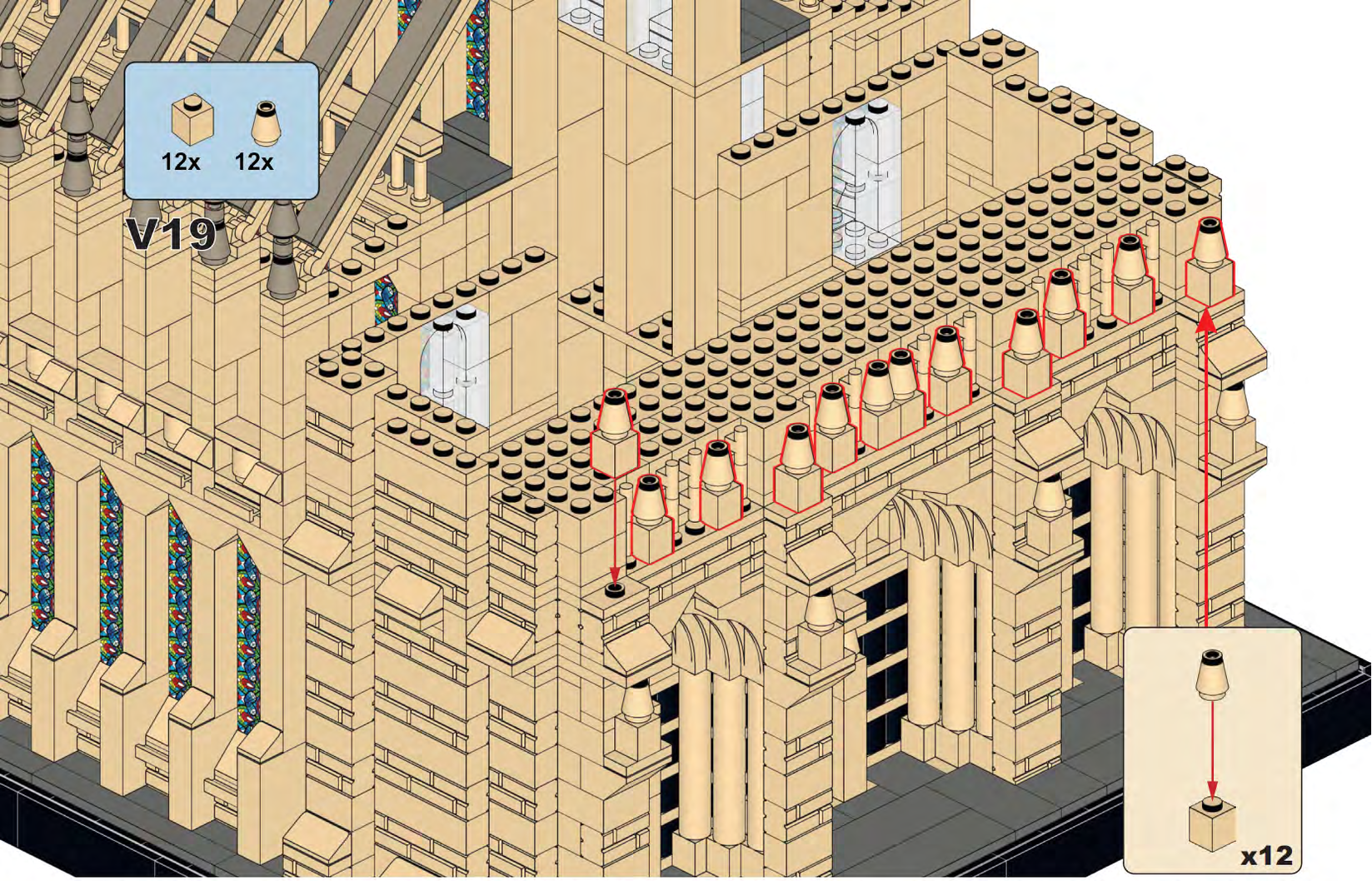
2x
V14

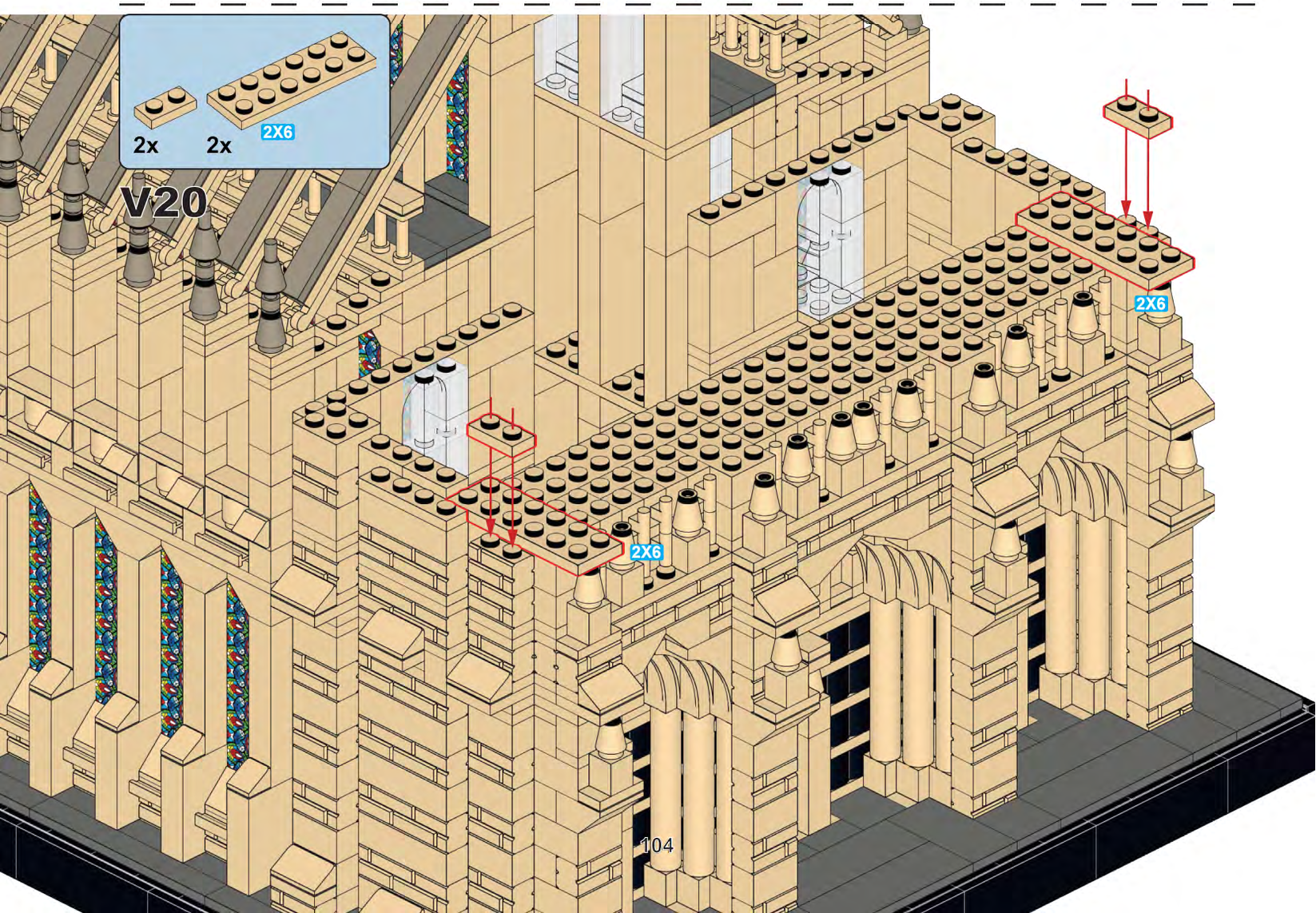

8x
V15

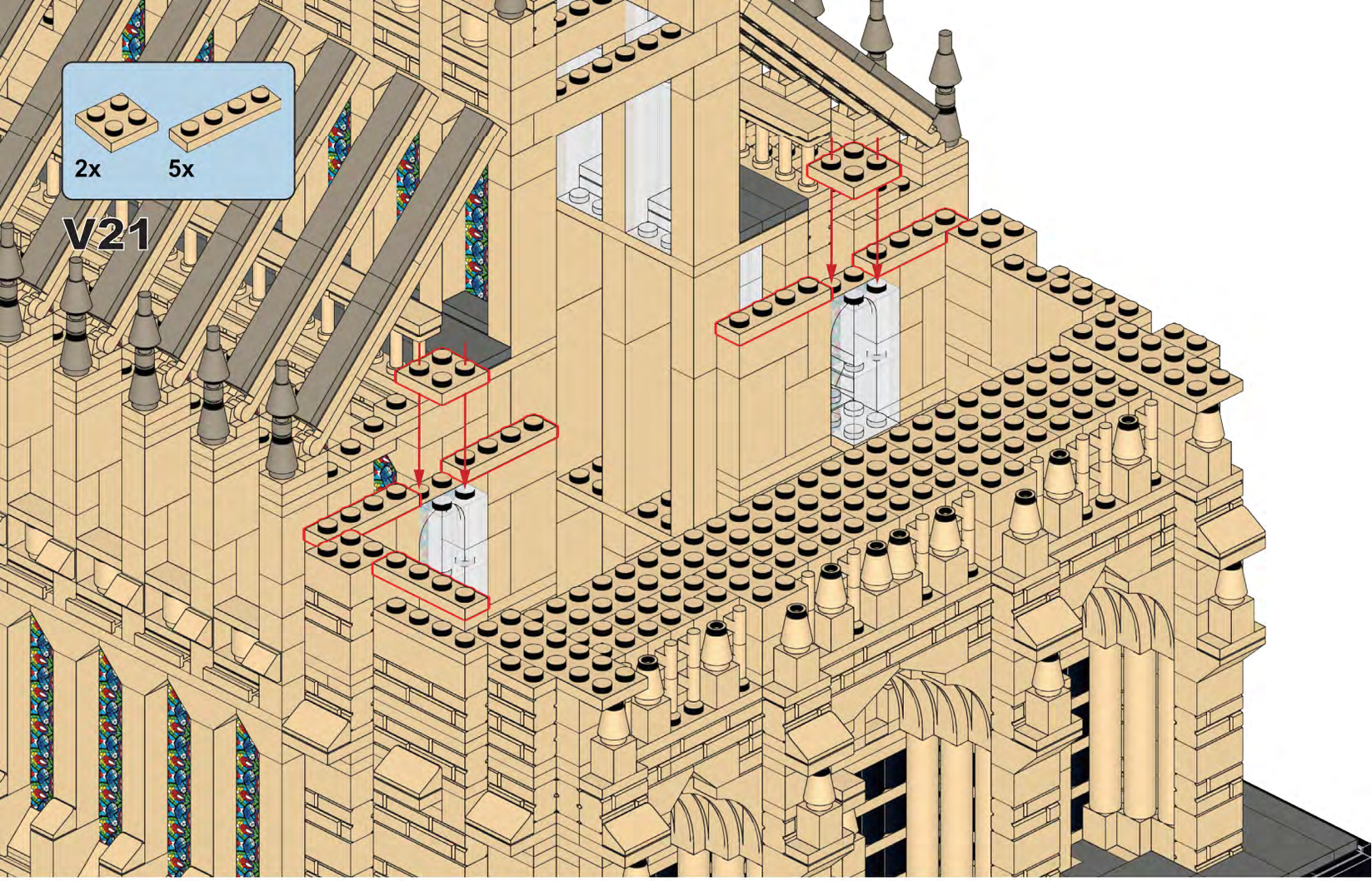

8x
V16

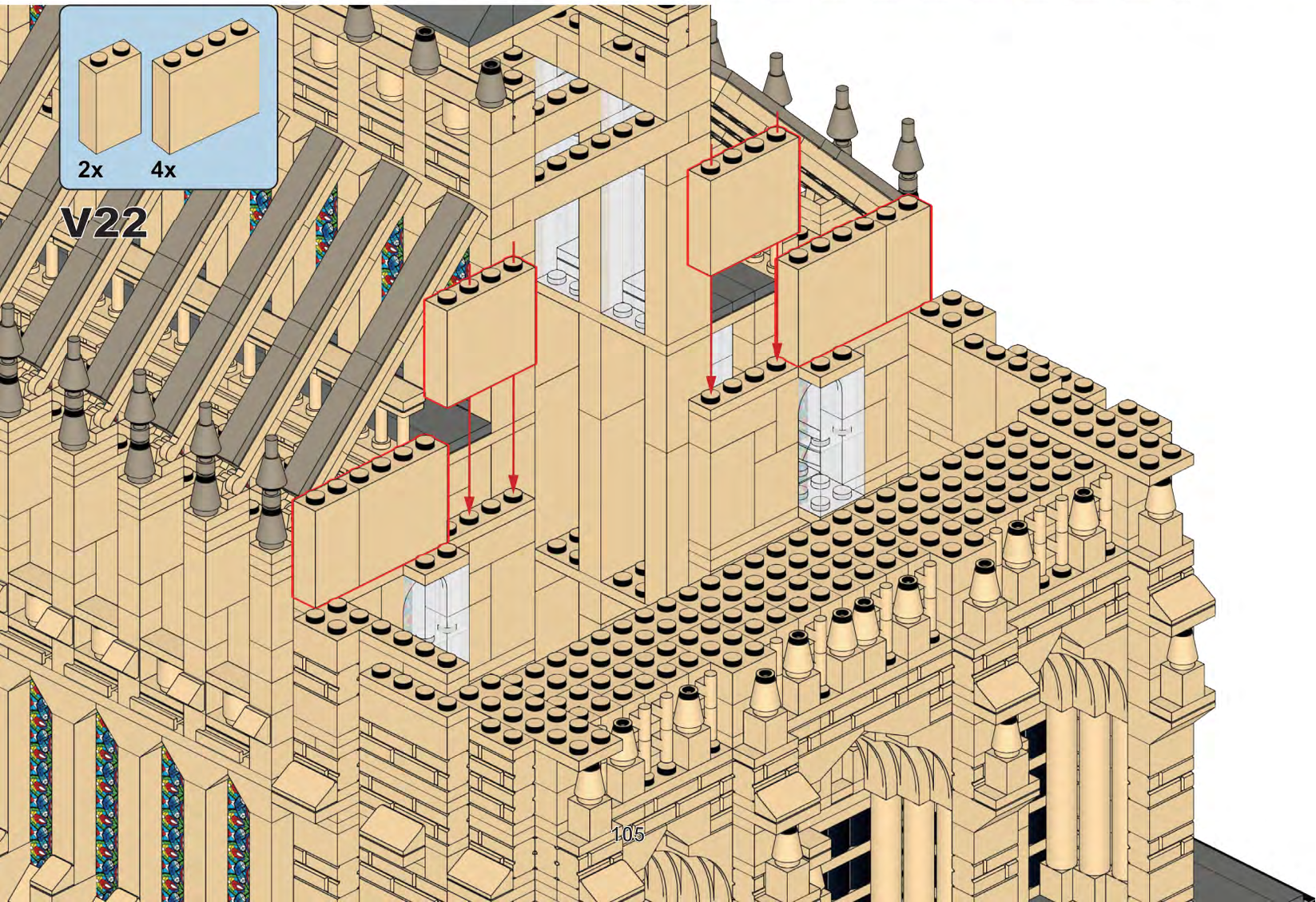

24x
V17
x12

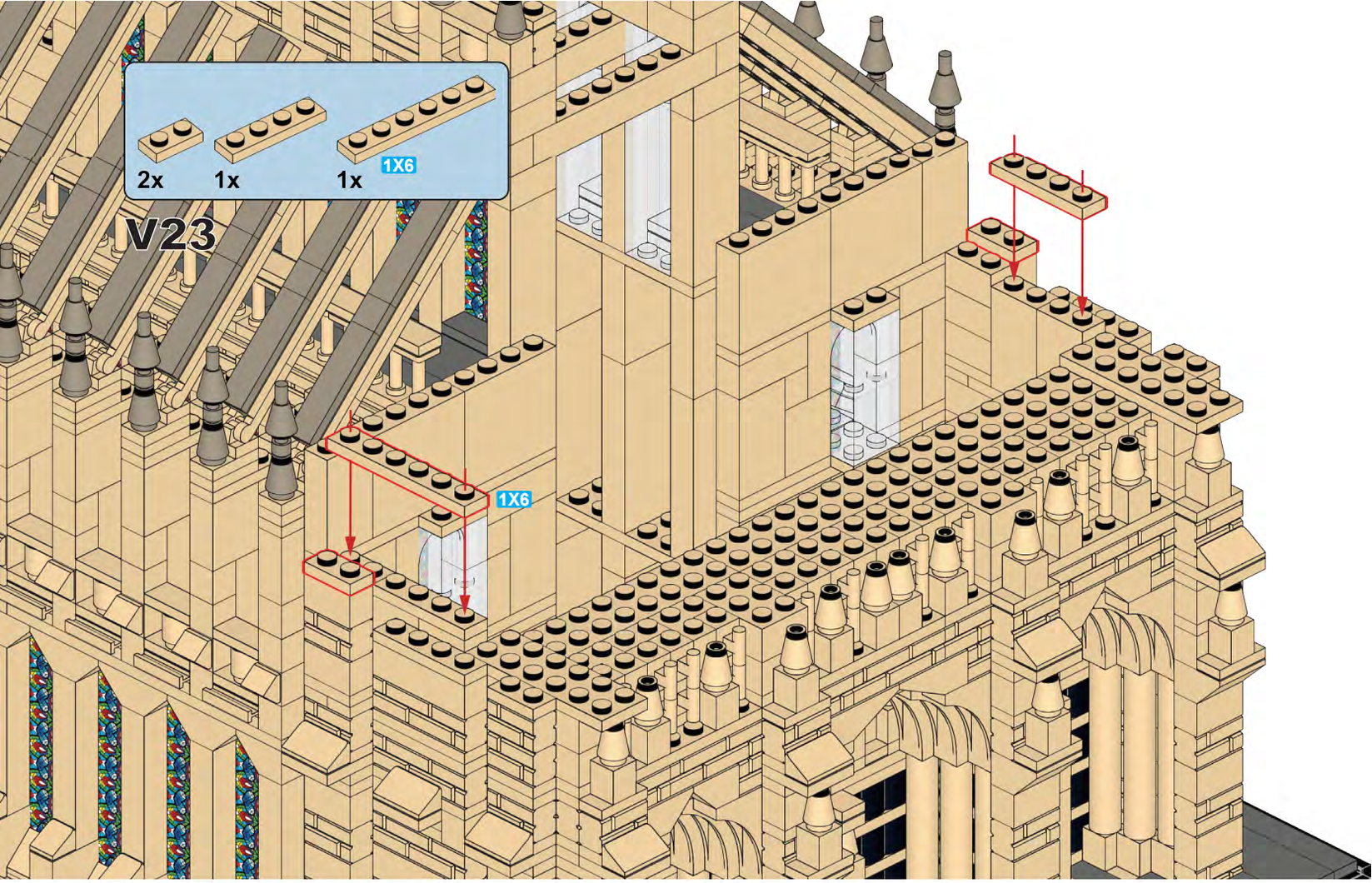

8x
V18

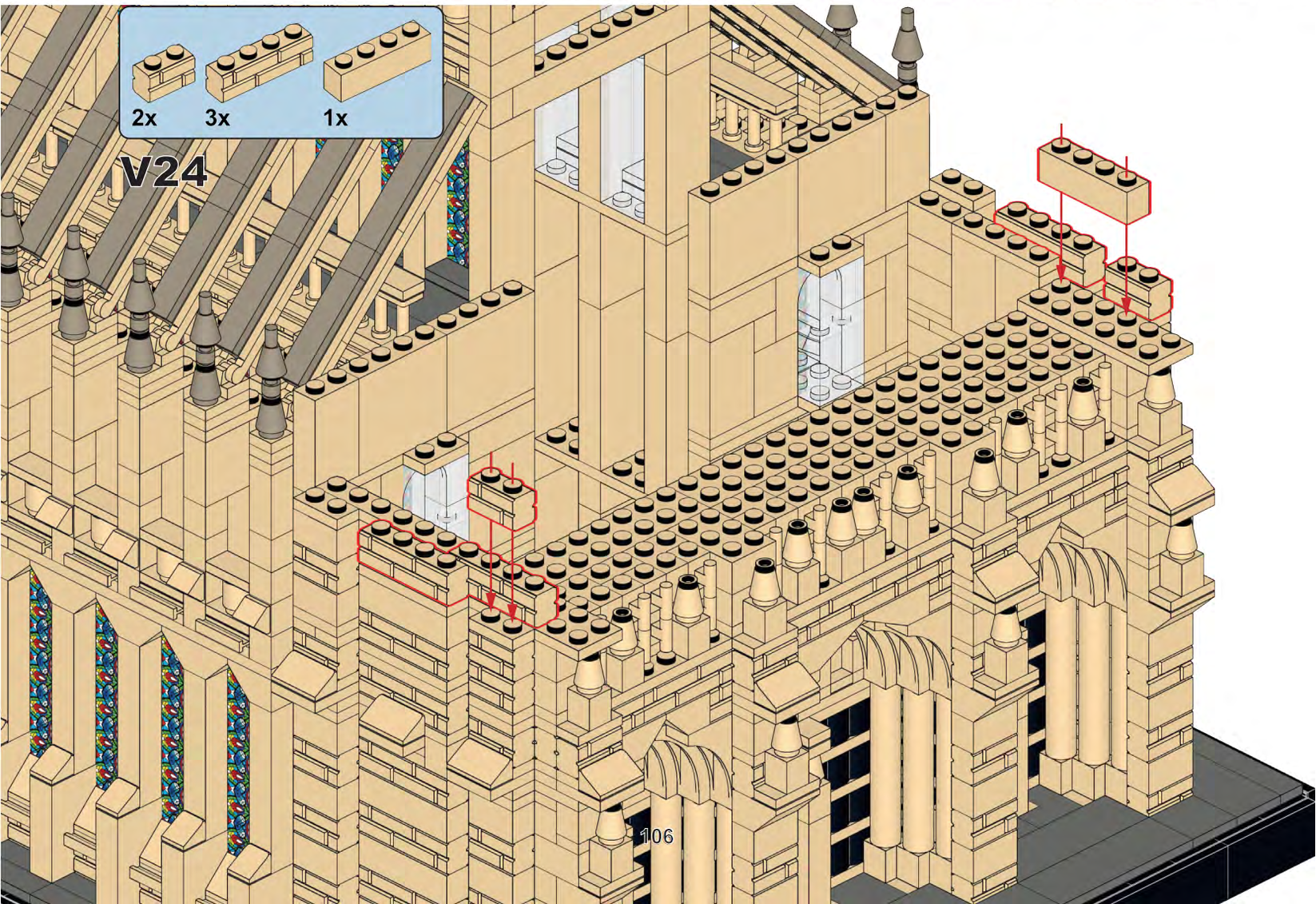

12x
12x
V19
x12

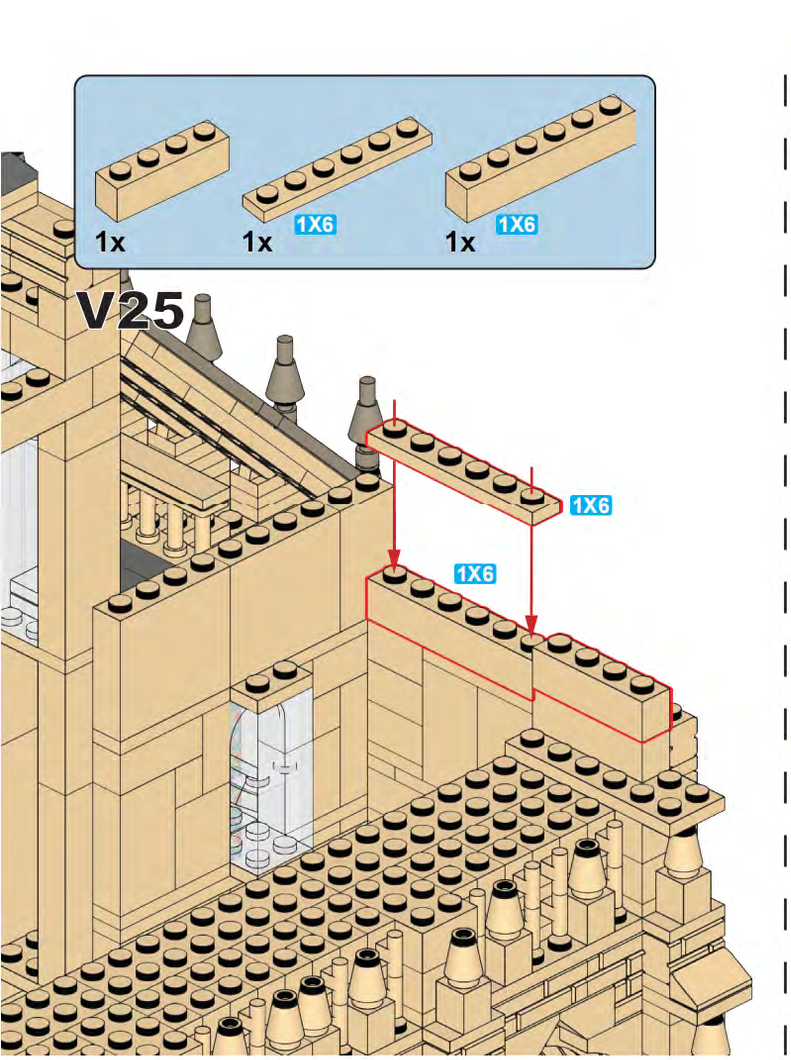

2x
2x
2X6
V20
2X6
2X6

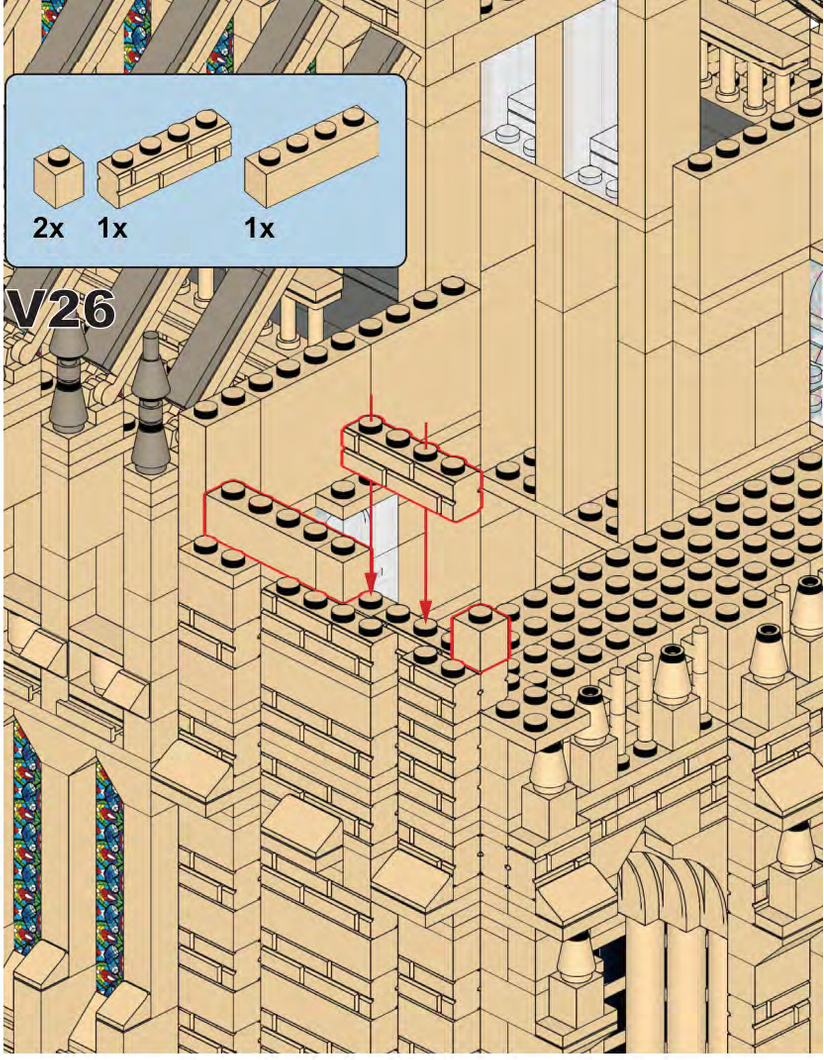

2x
5x
V21

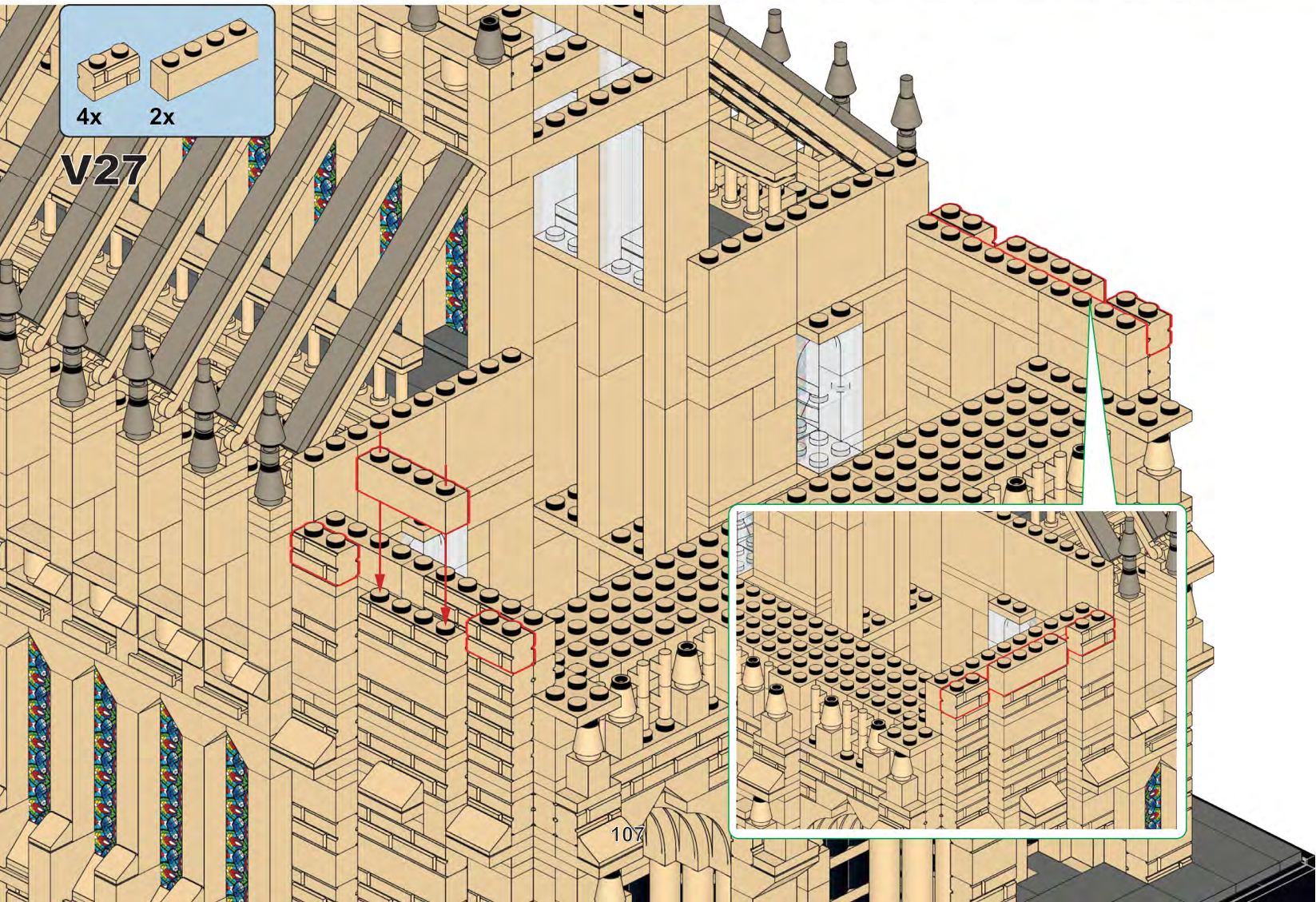

2x
4x
V22

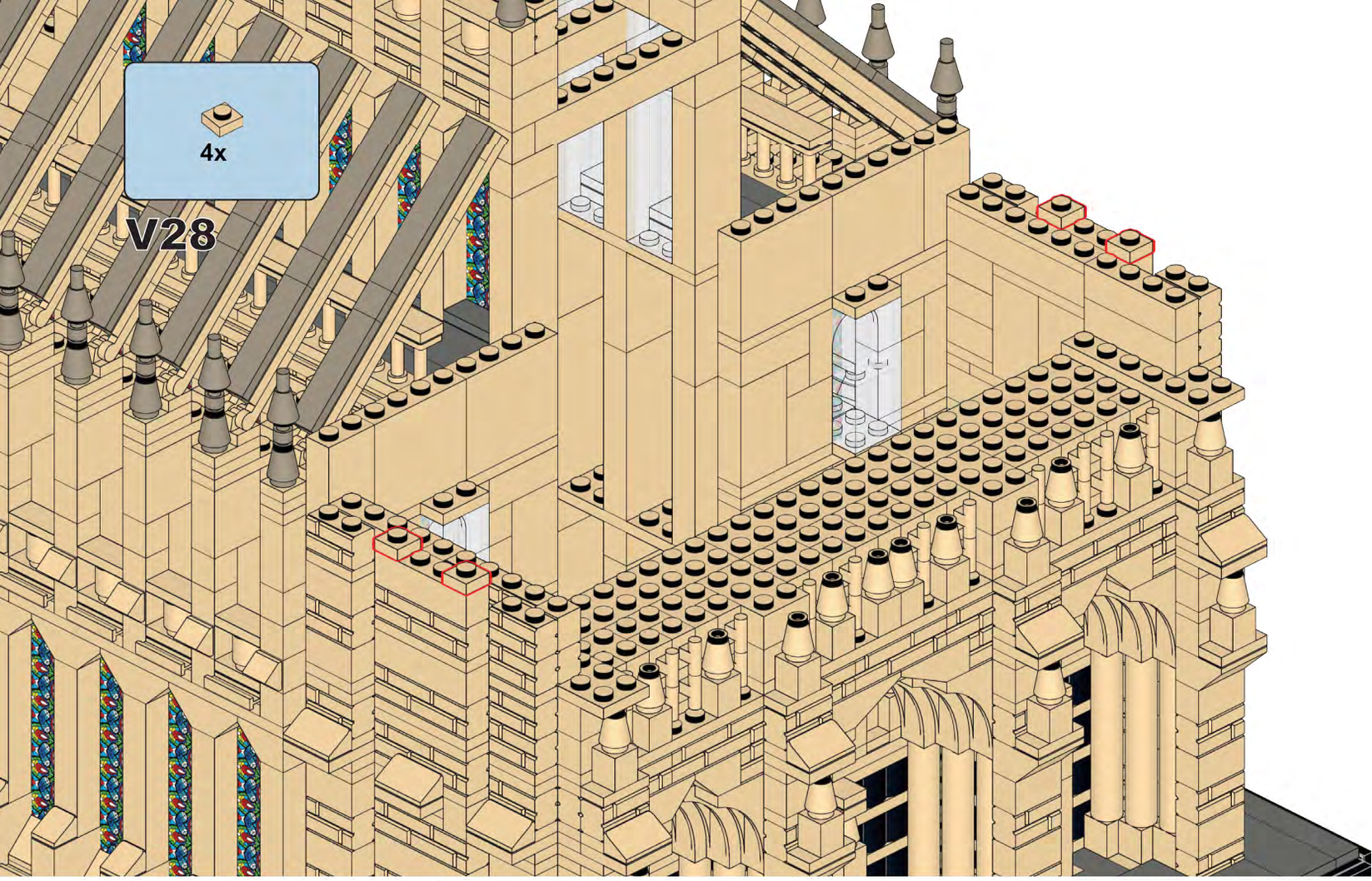

2x
1x
1x
1X6
V23
1X6

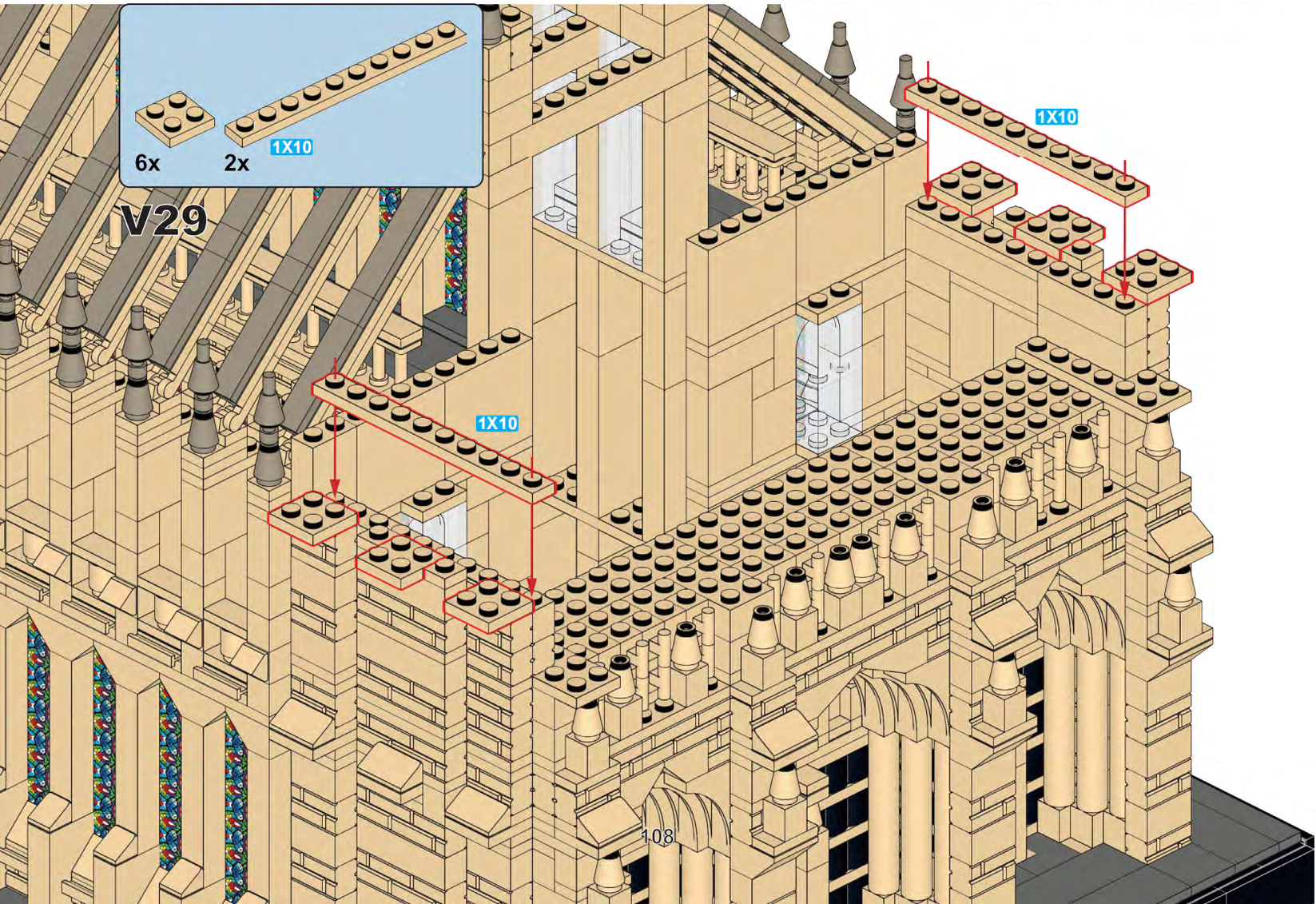

2x
3x
1x
V24

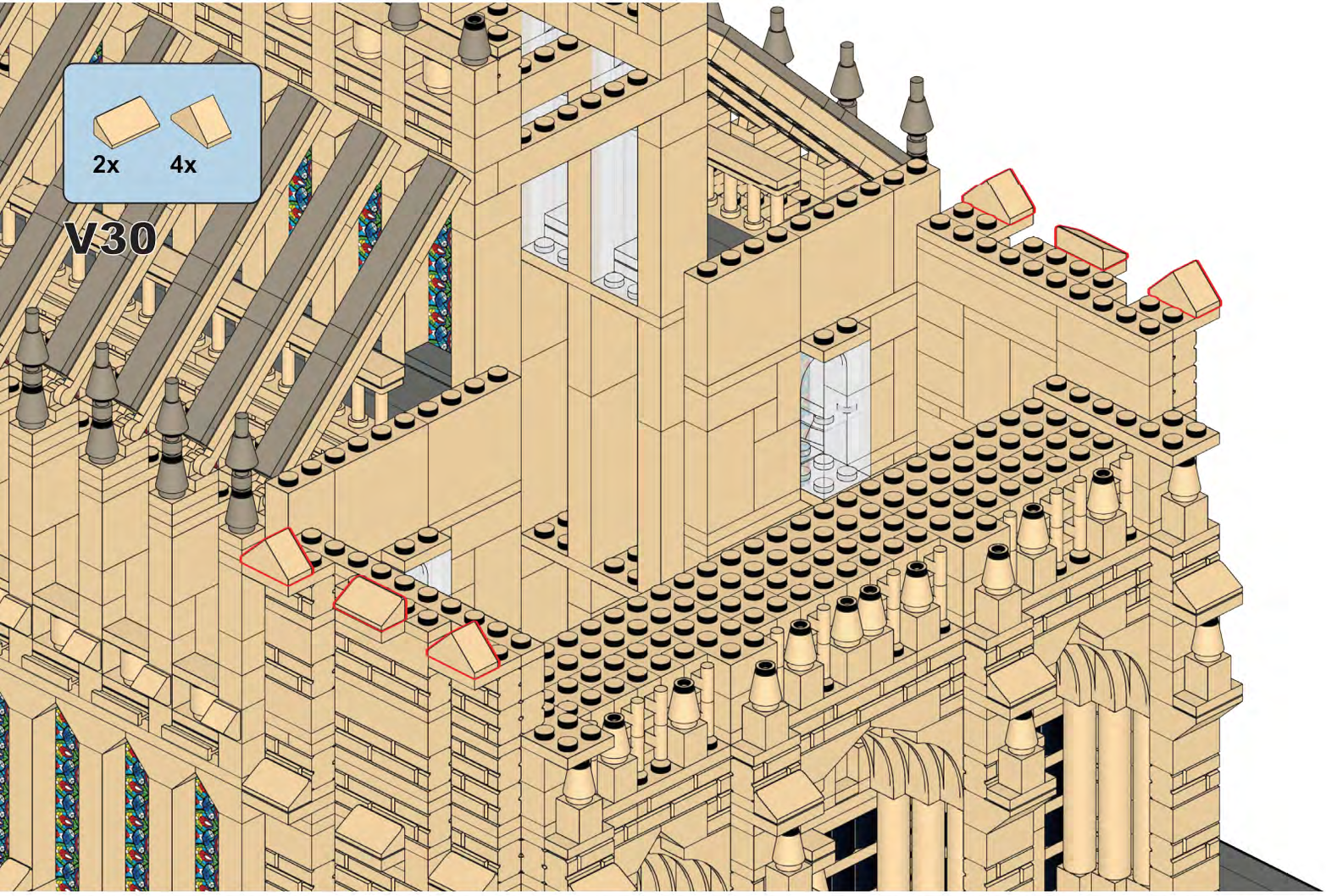

1x
1x
1X6
1x
1X6
V25
1X6
1X6

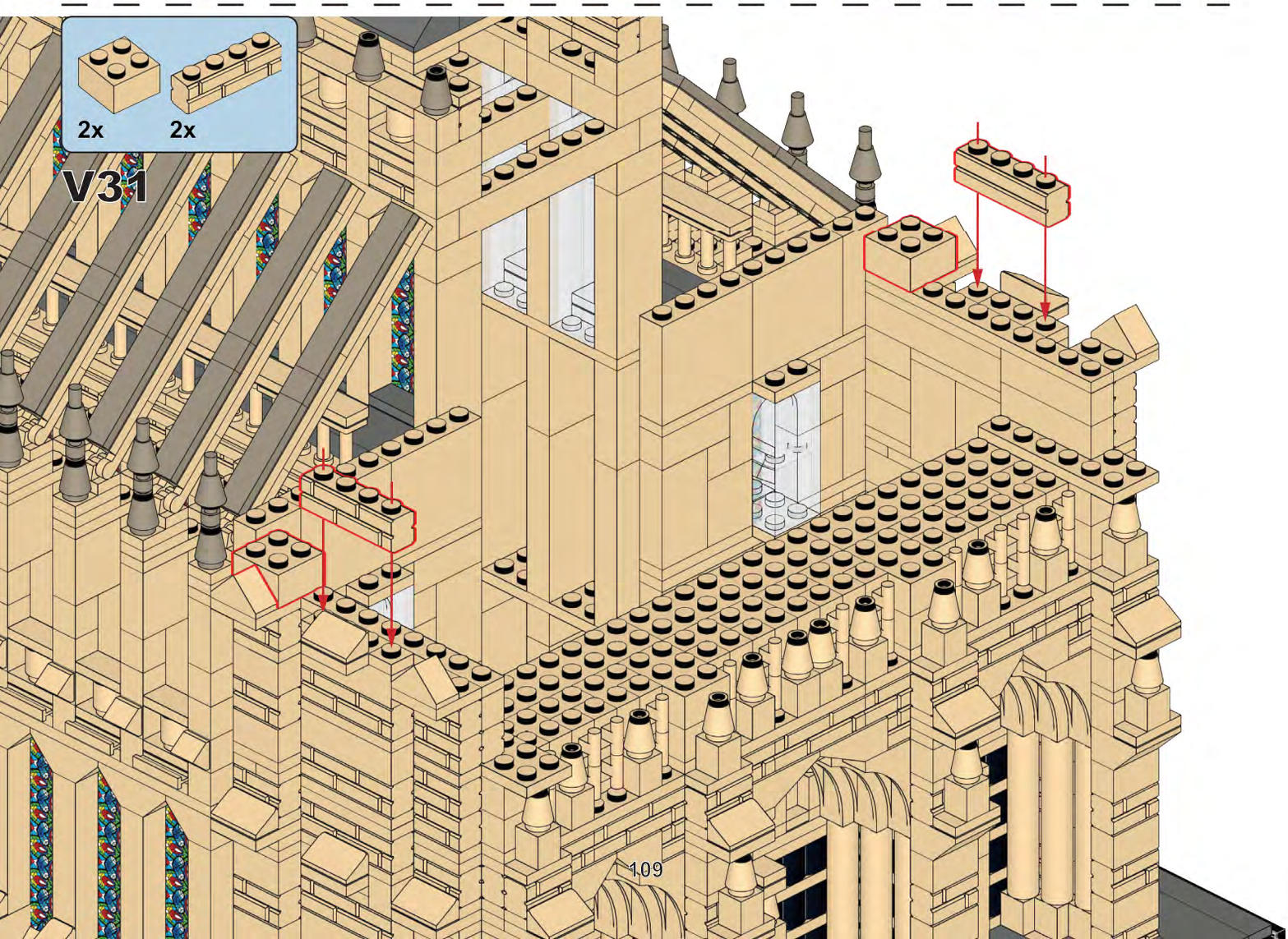

2x
1x
1x
V26

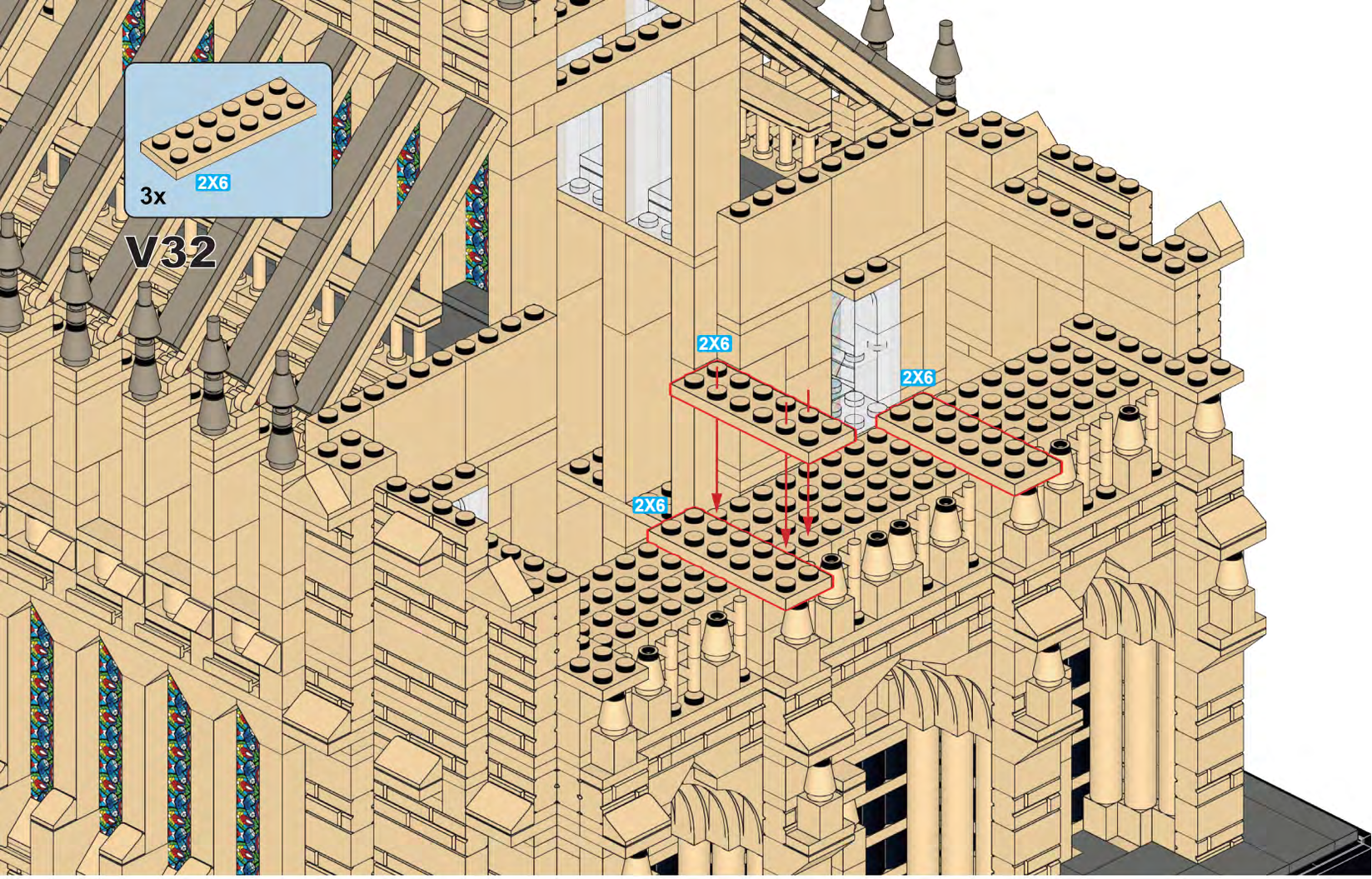

4x
2x
V27

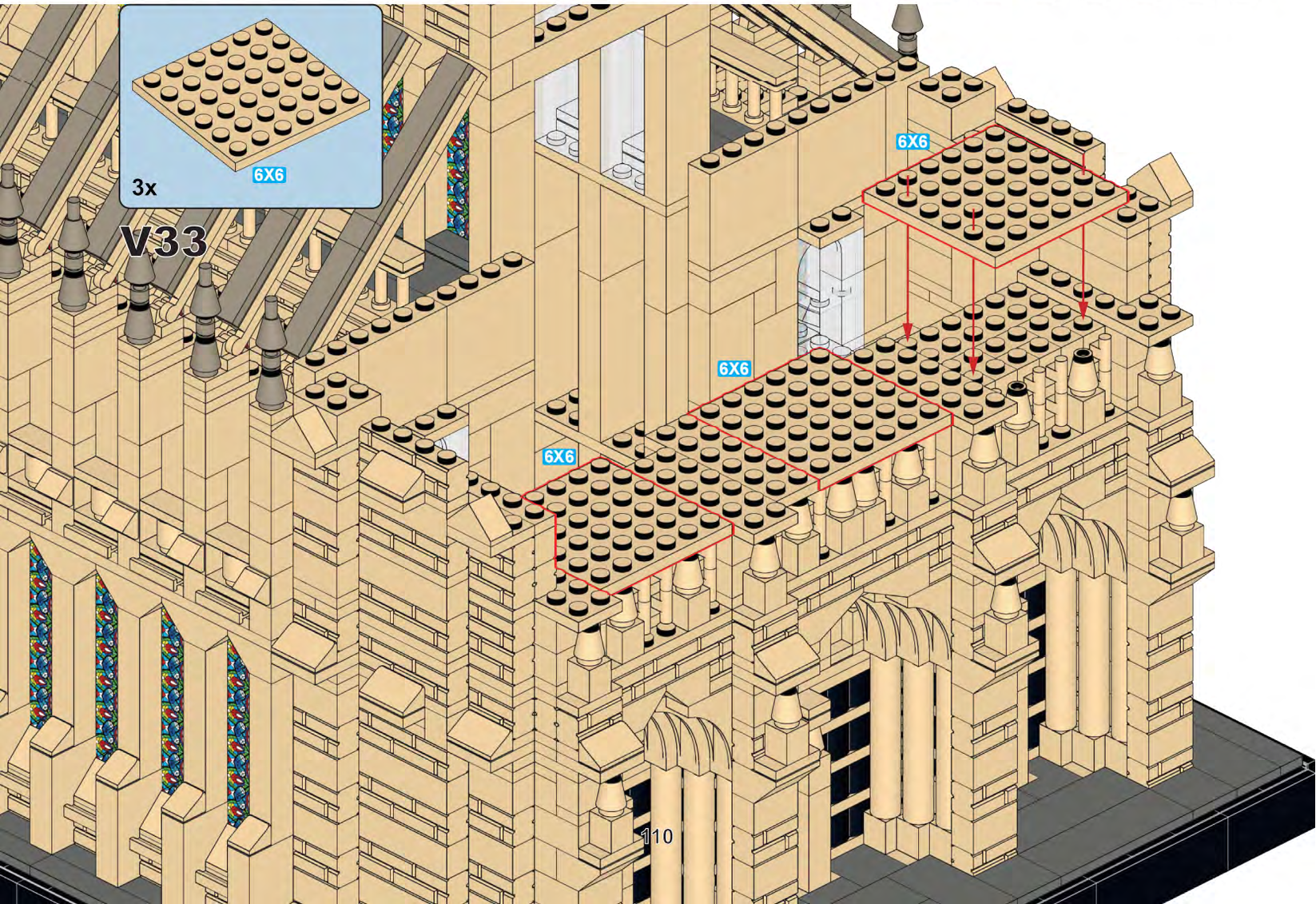

4x
V28

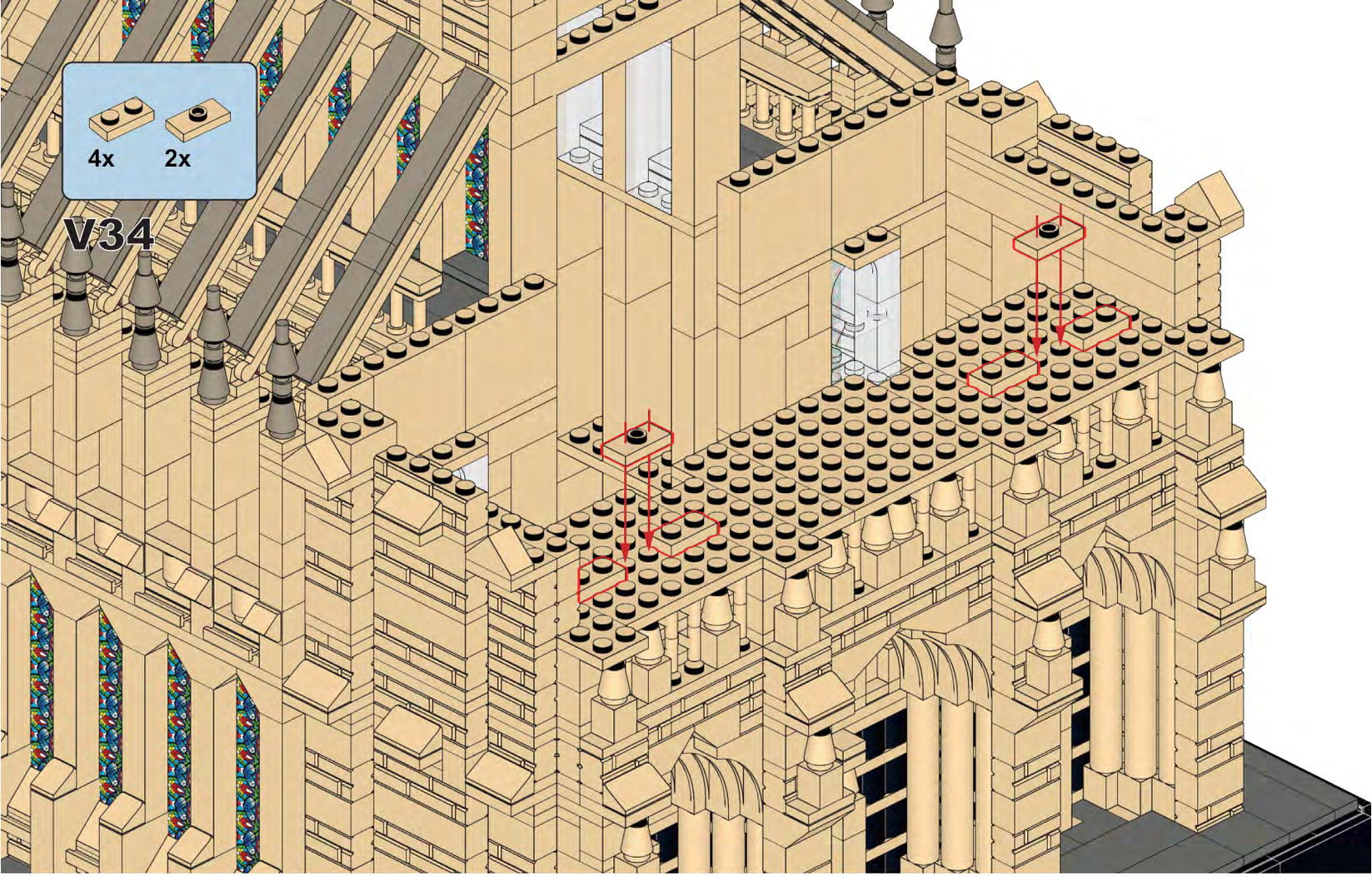

6x
2x
1X10
V29
1X10
1X10

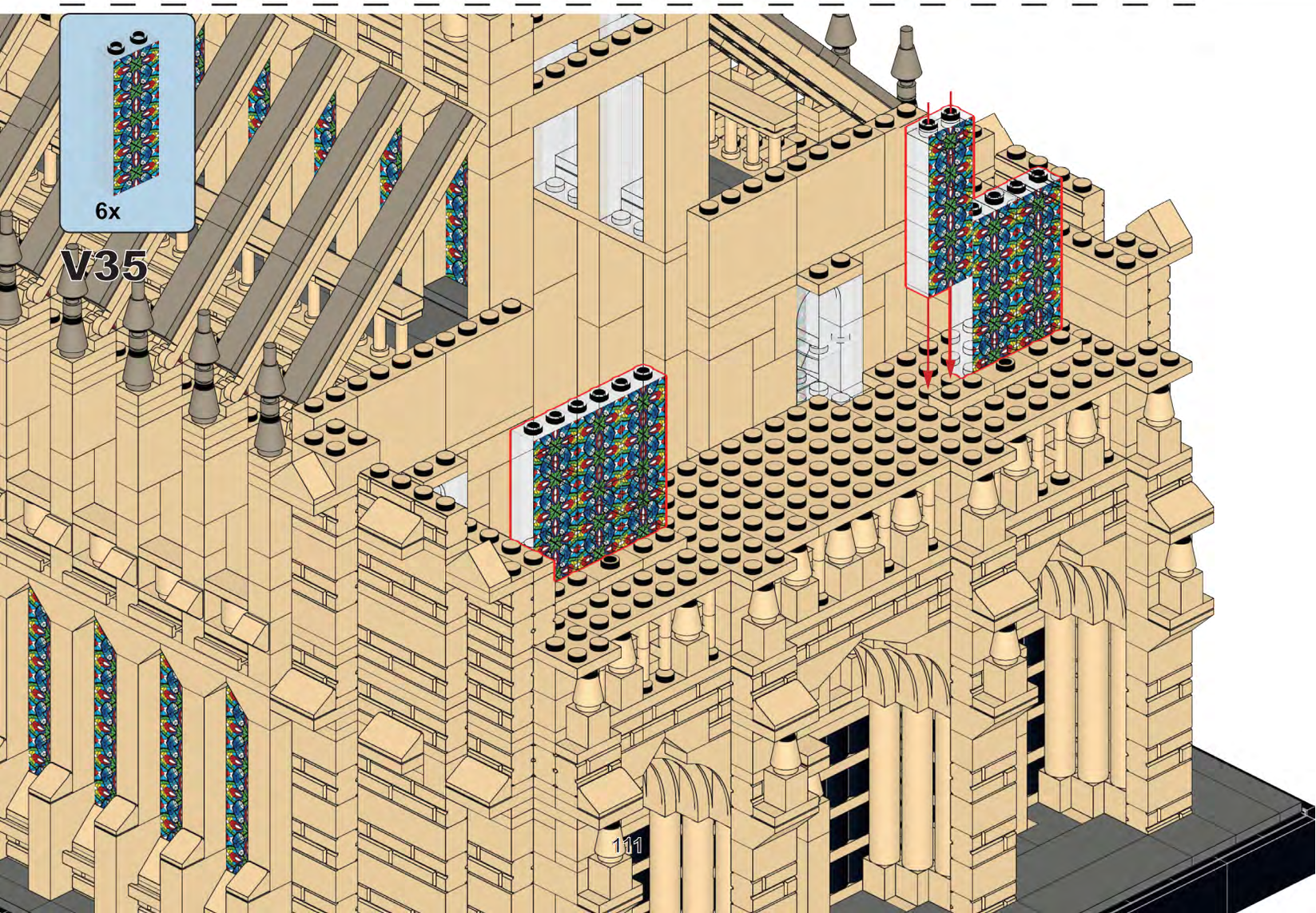

2x
4x
V30

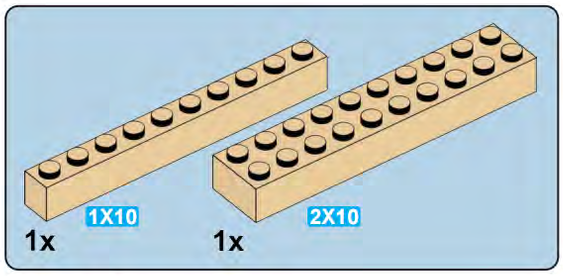

2x
2x
V31


3x
2X6
V32
2X6
2X6
2X6

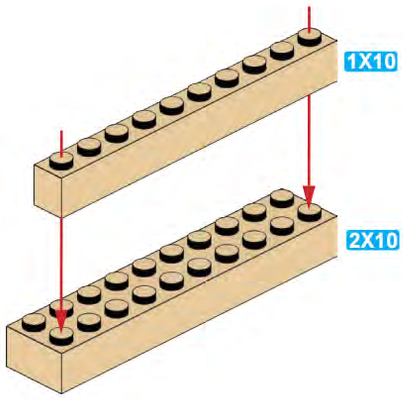

3x
6X6
V33
6X6
6X6
6X6

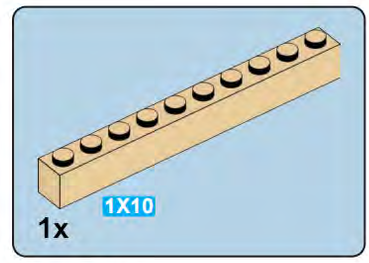

4x
2x
V34


6x
V35

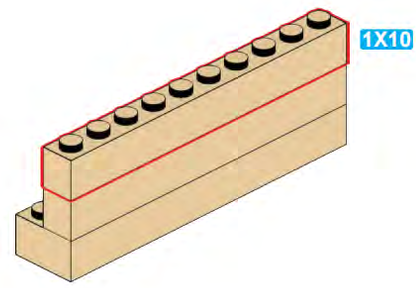


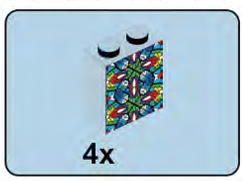
V36



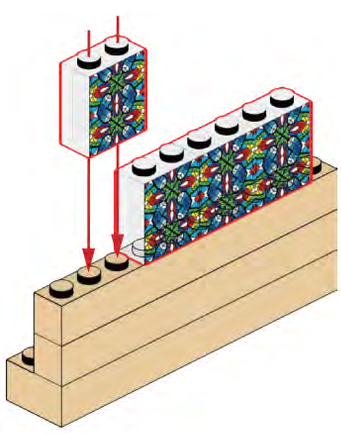


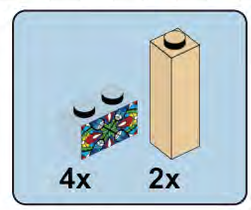
V37



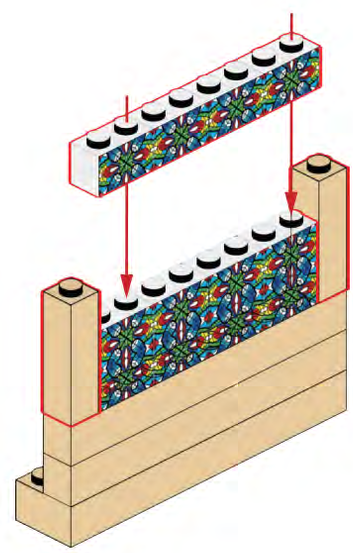


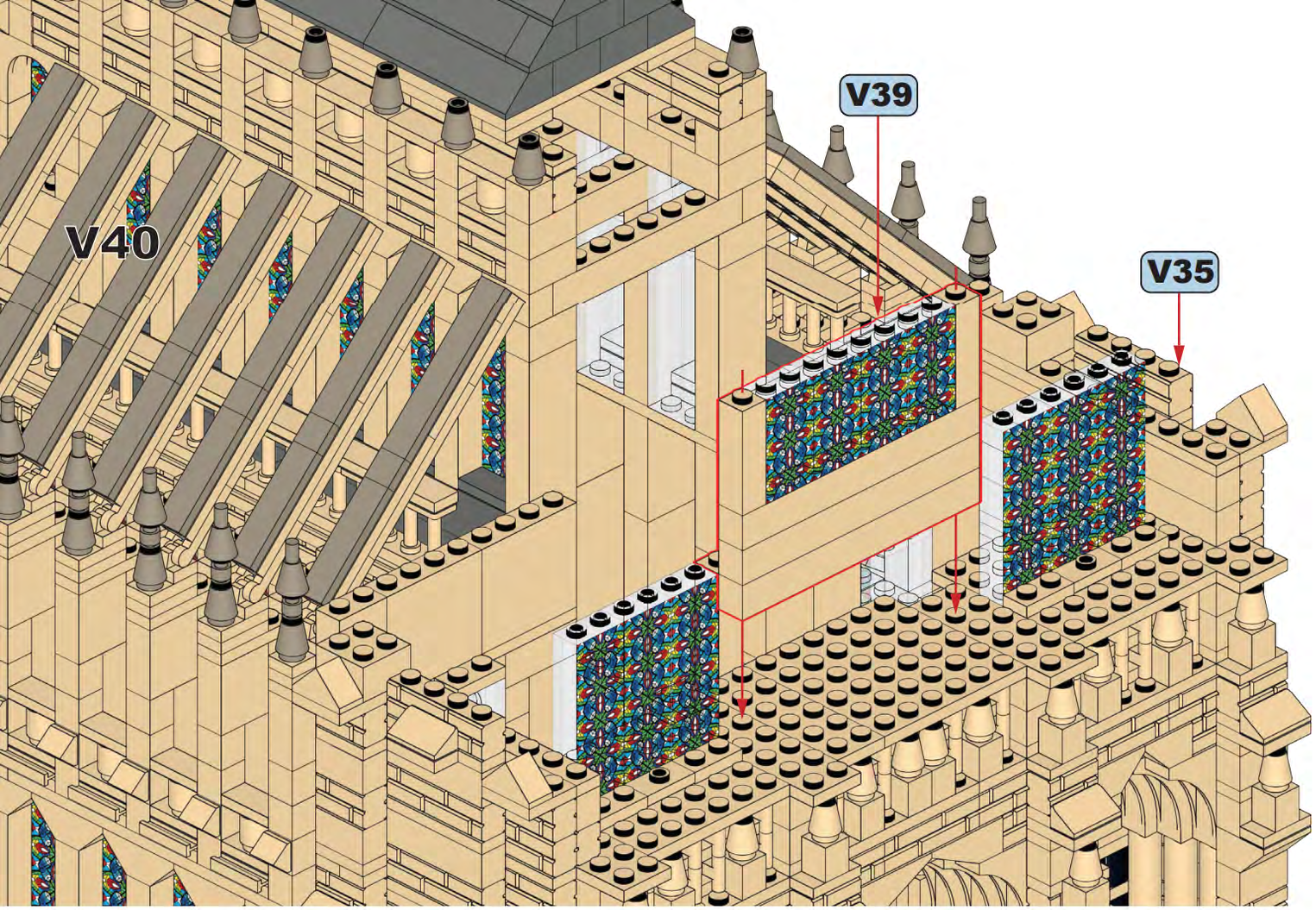
V38

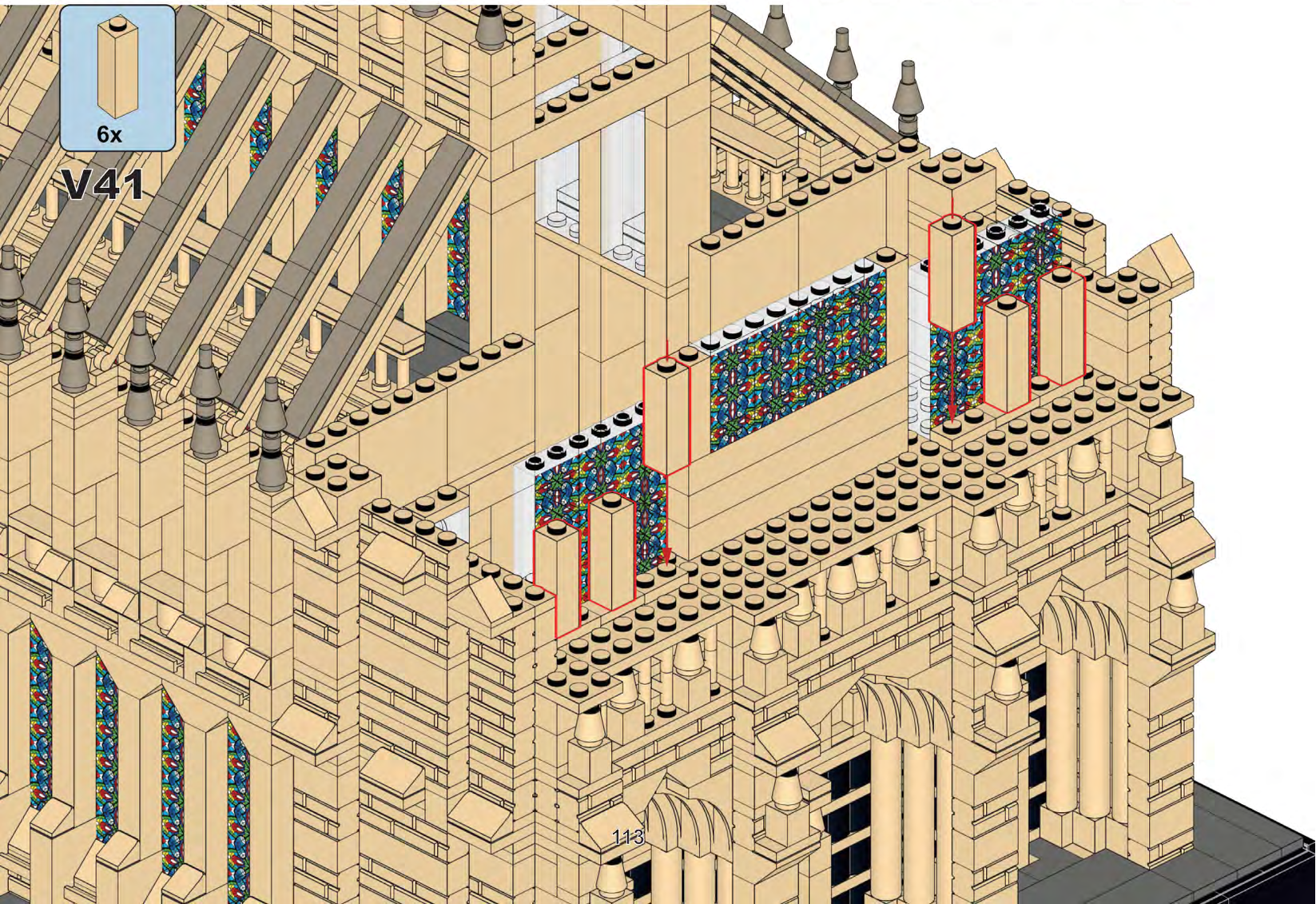


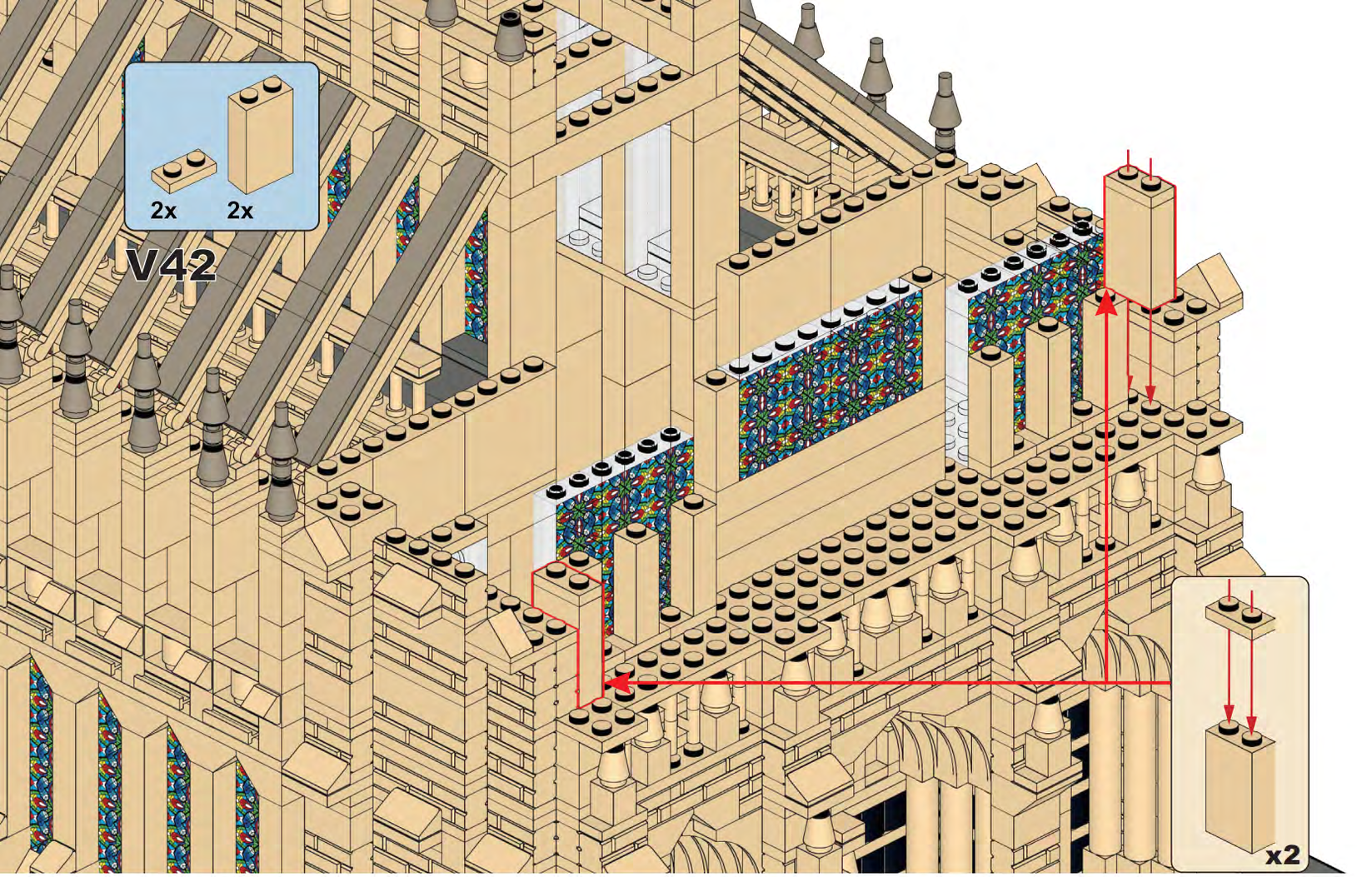


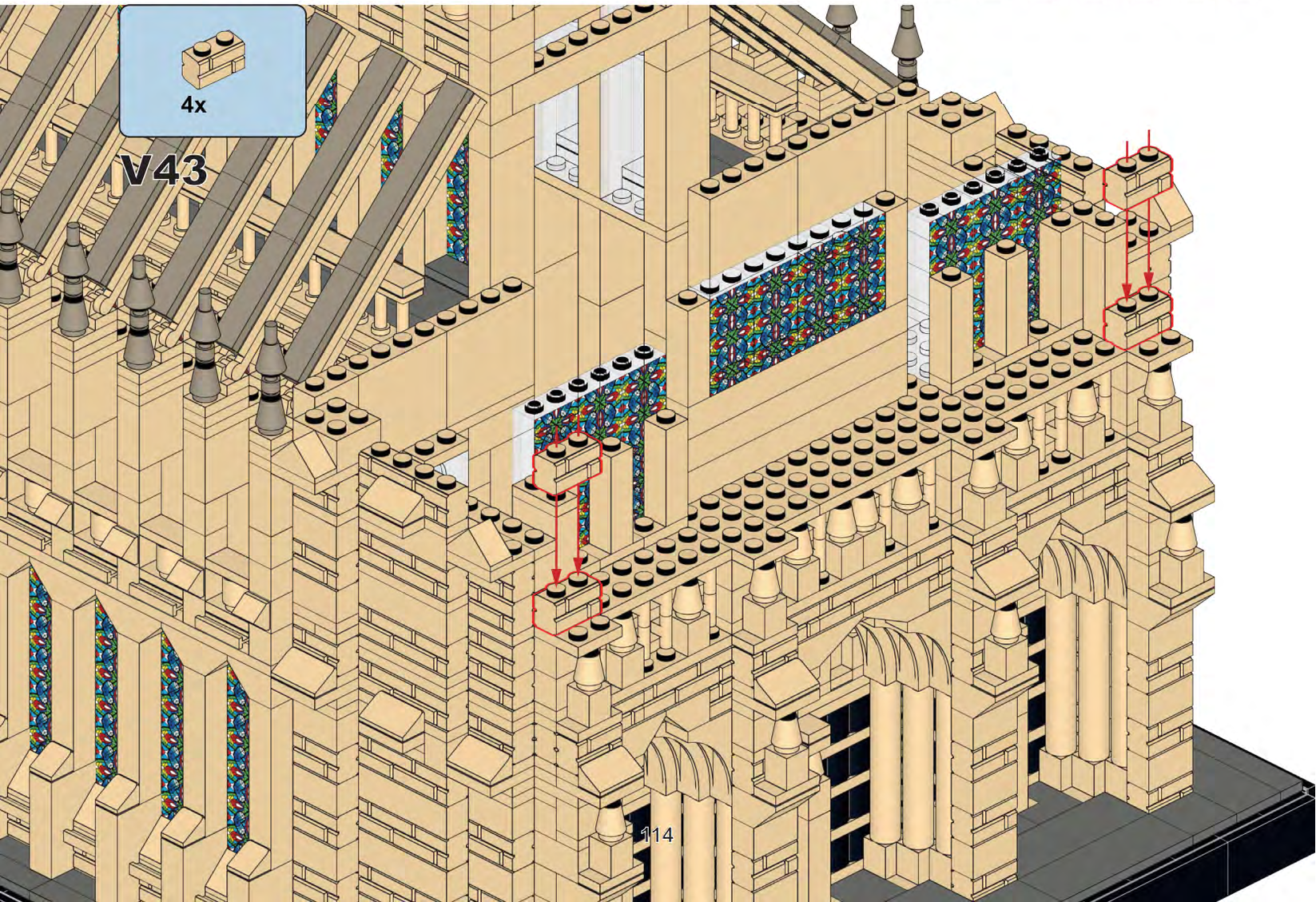
V39

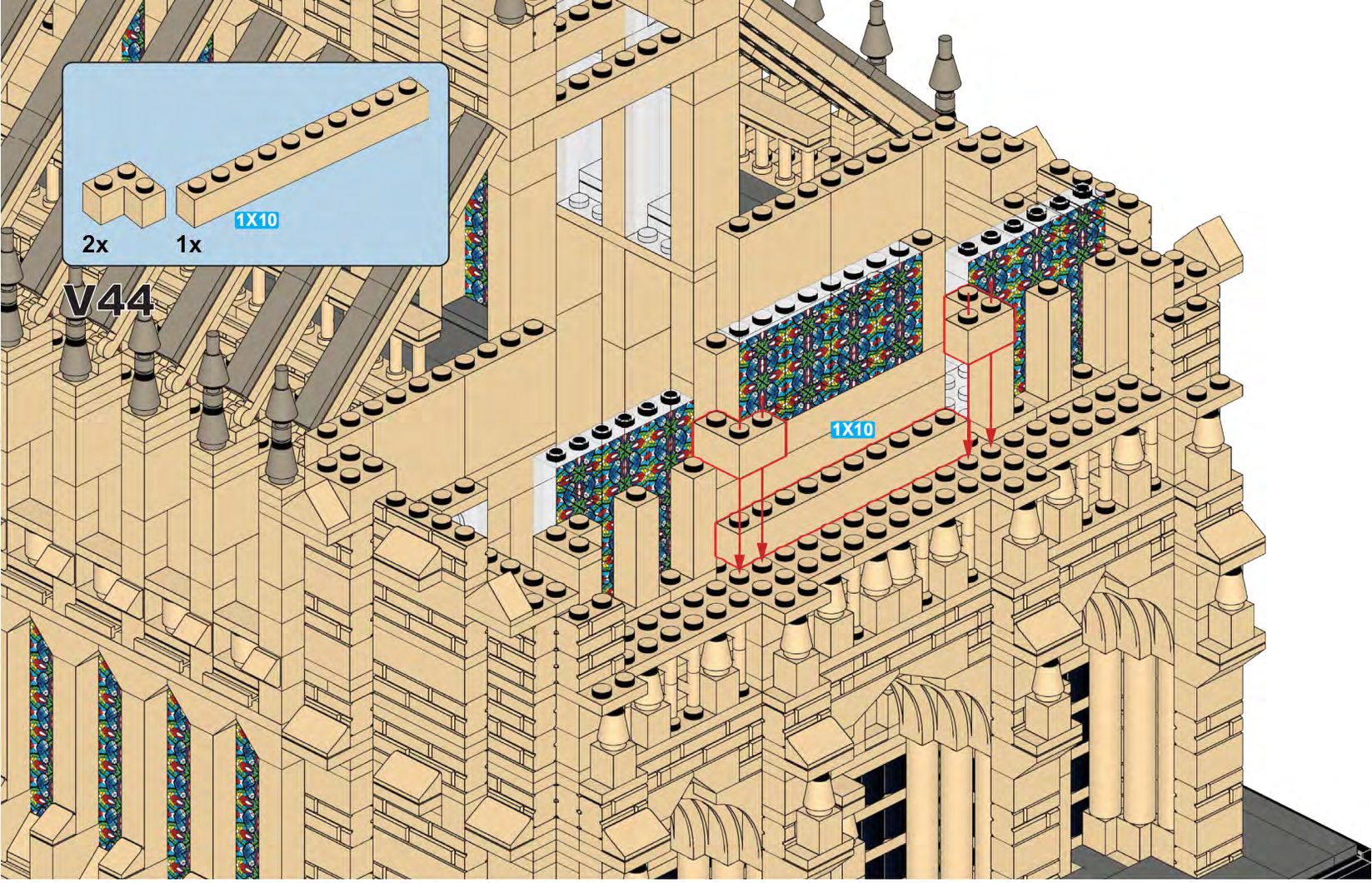


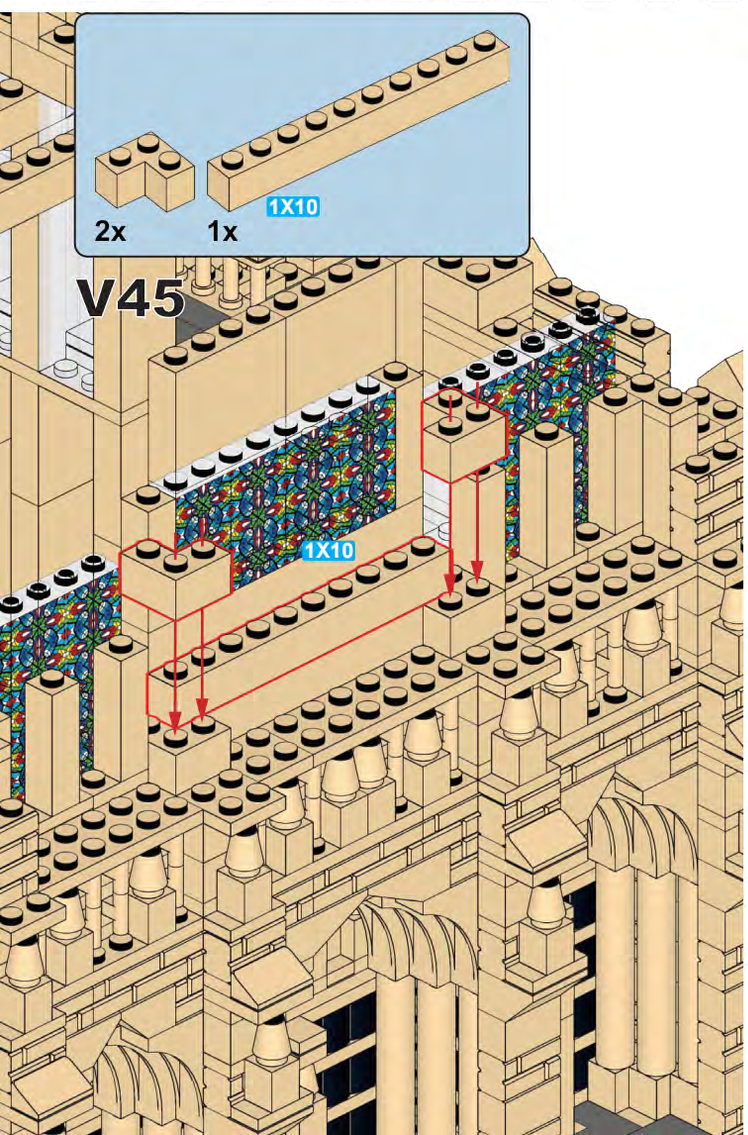

V39
V35
V40

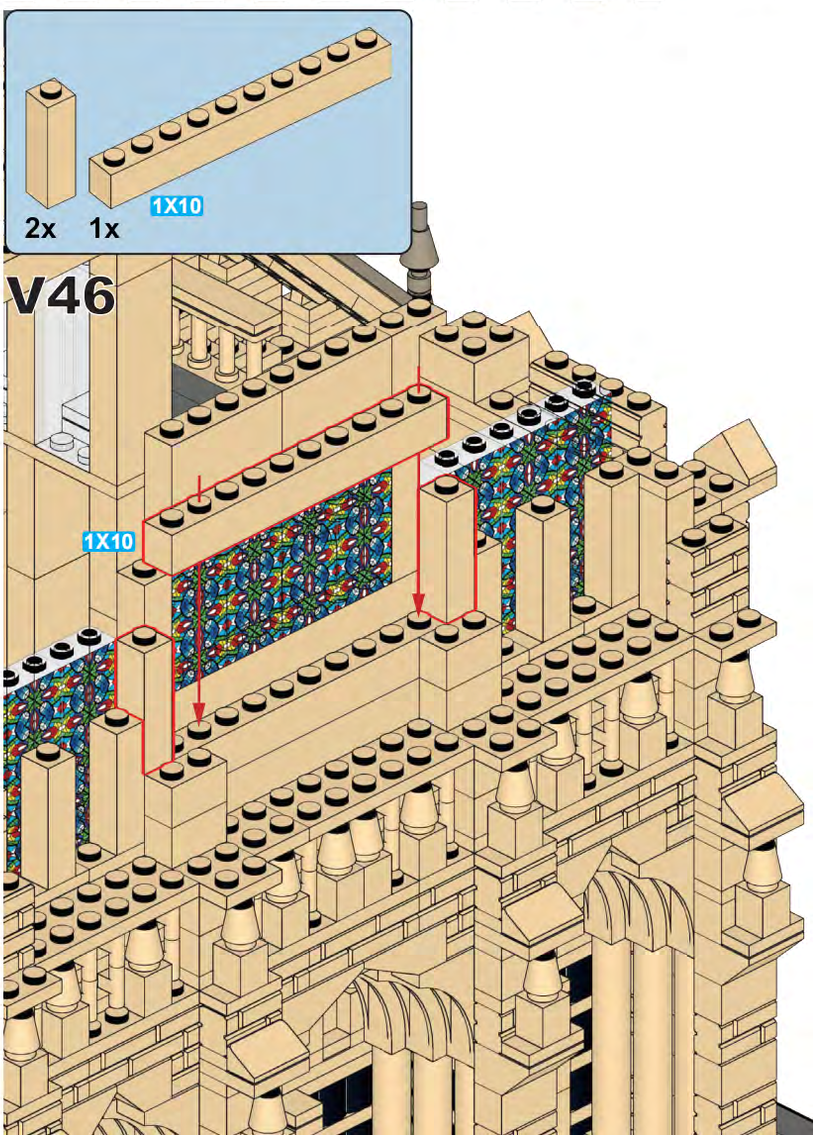

6x
V41

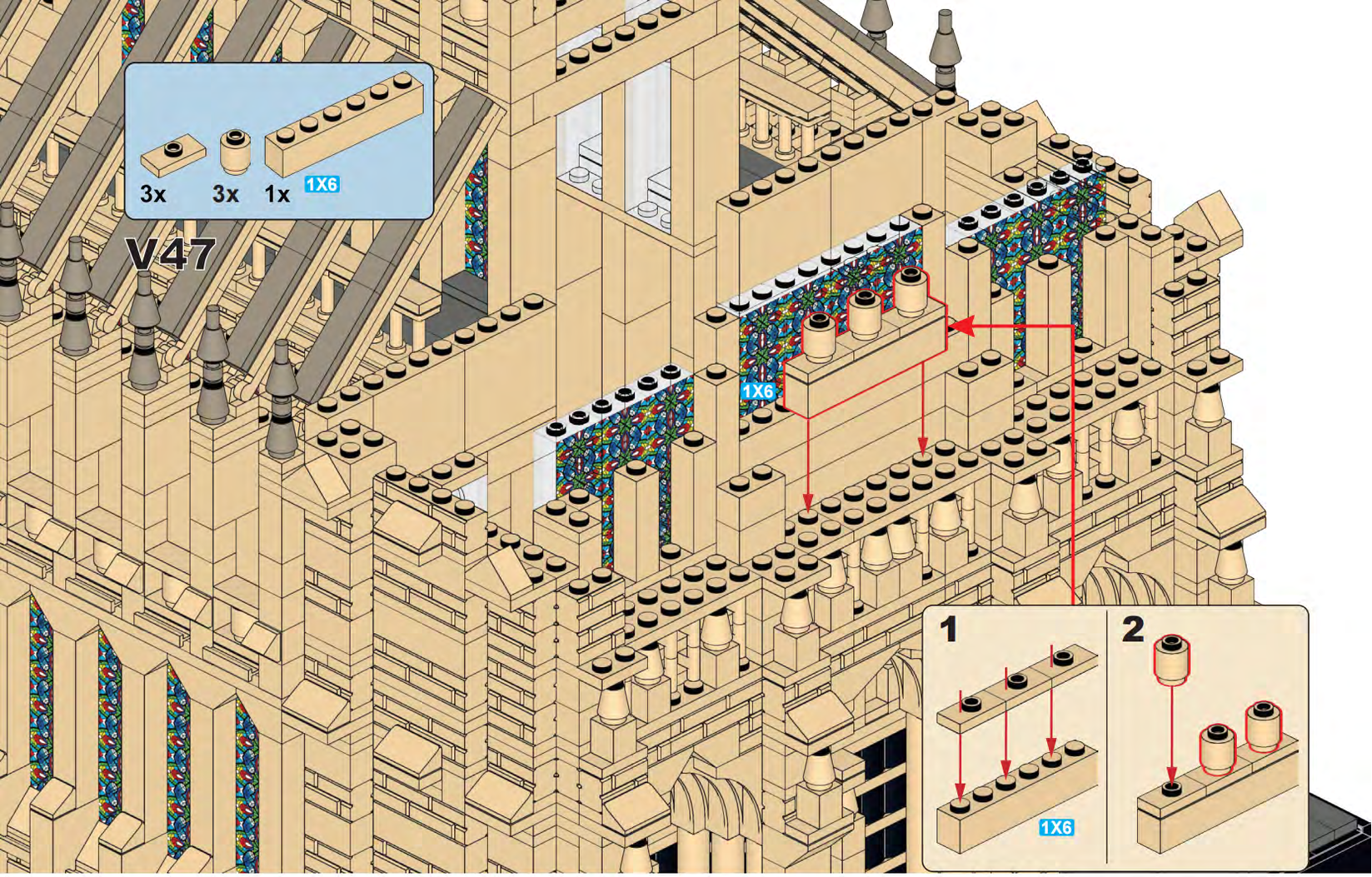

2x
2x
V42
x2

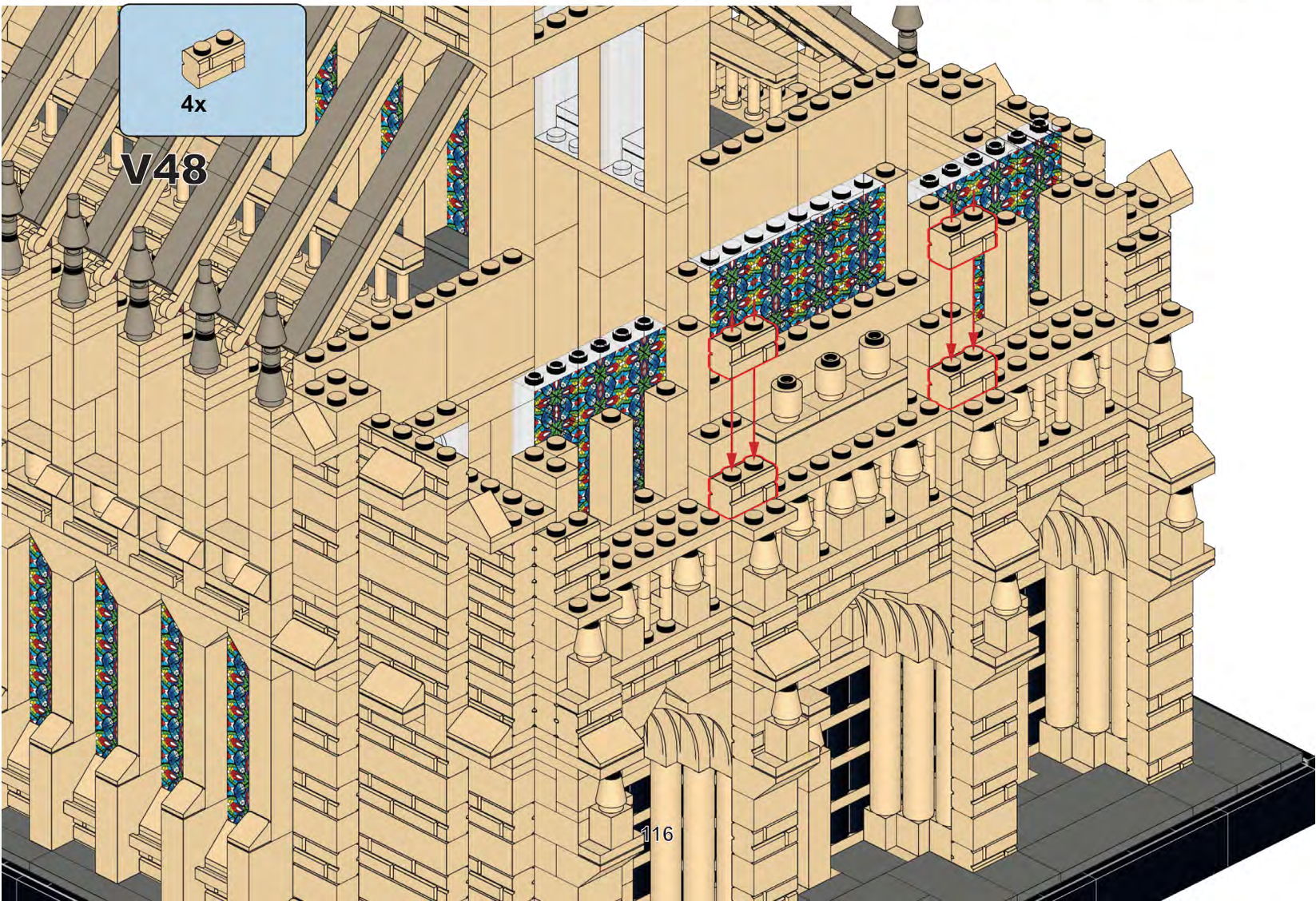

4x
V43

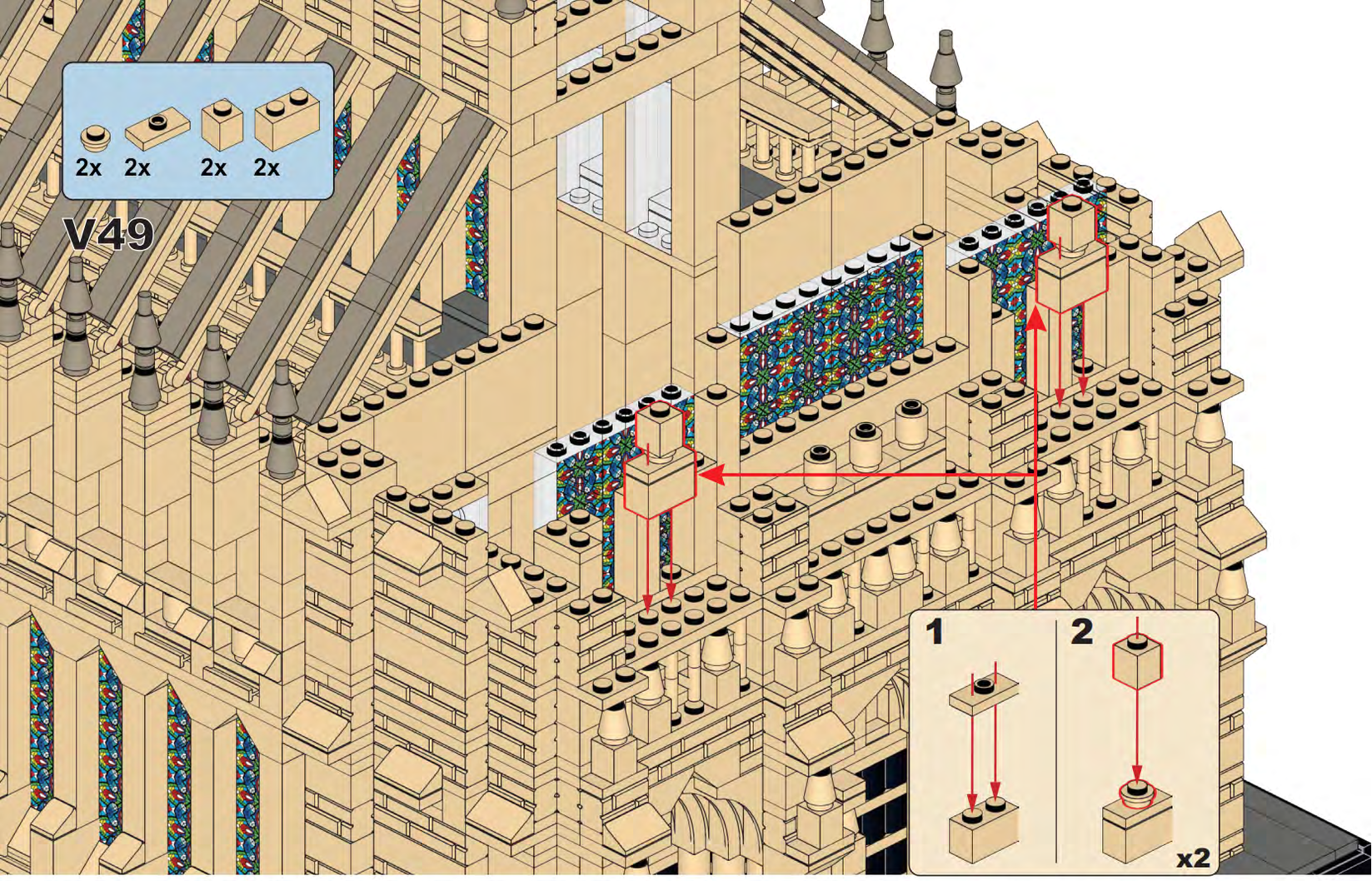

2x
1x
1X10
V44
1X10

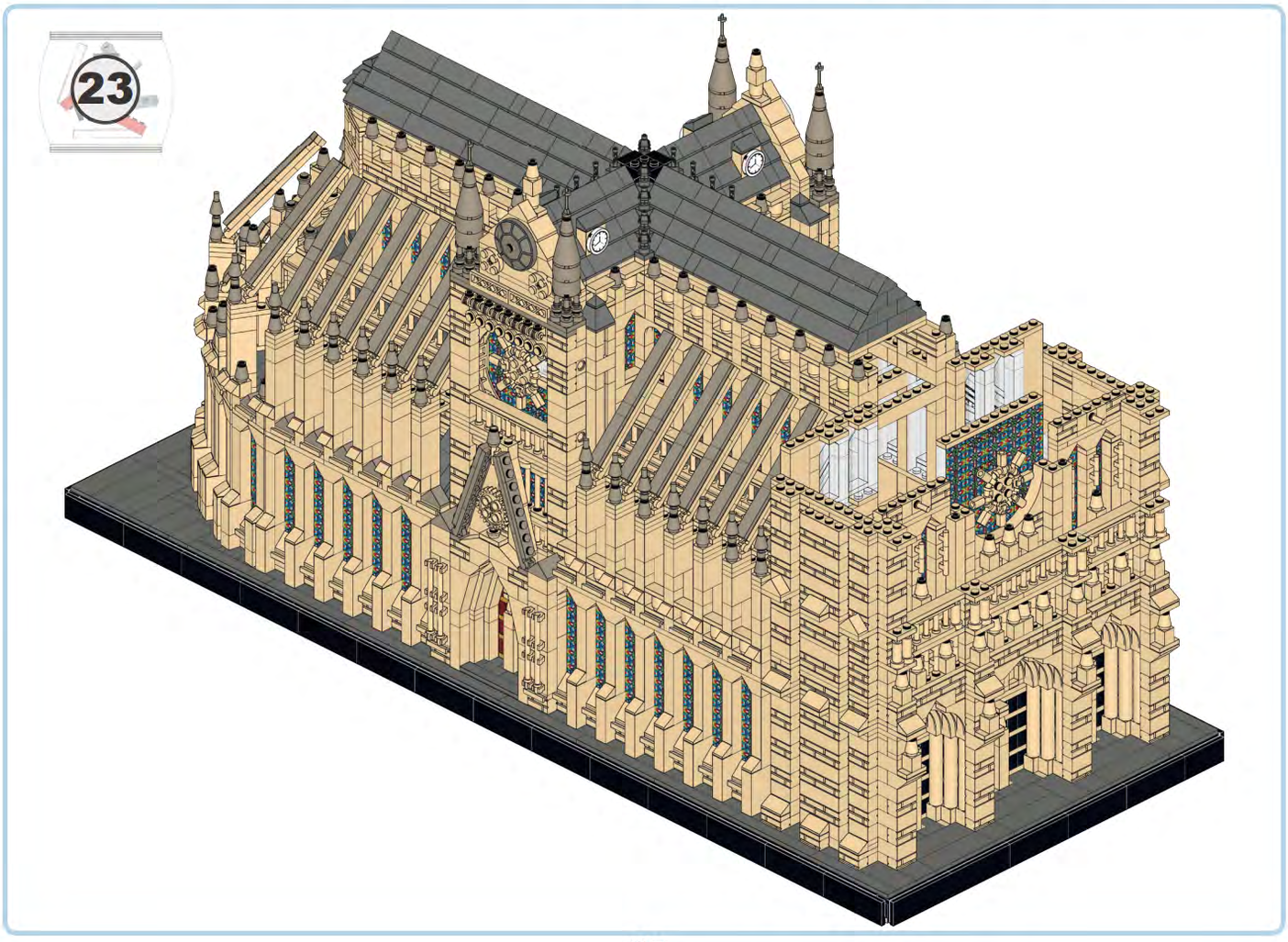

2x
1x
1X10
V45
1X10

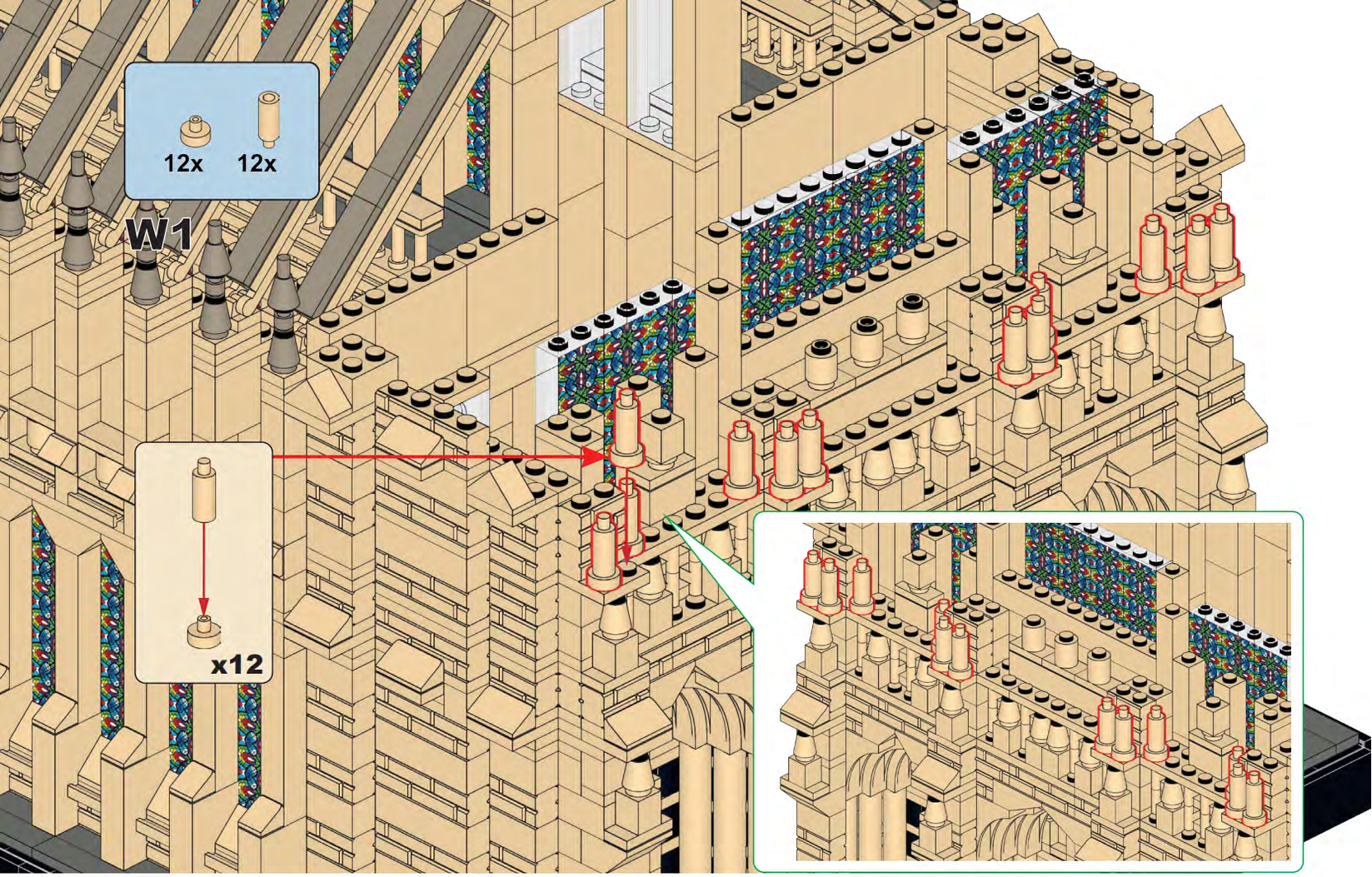

2x
1x
1X10
V46
1X10

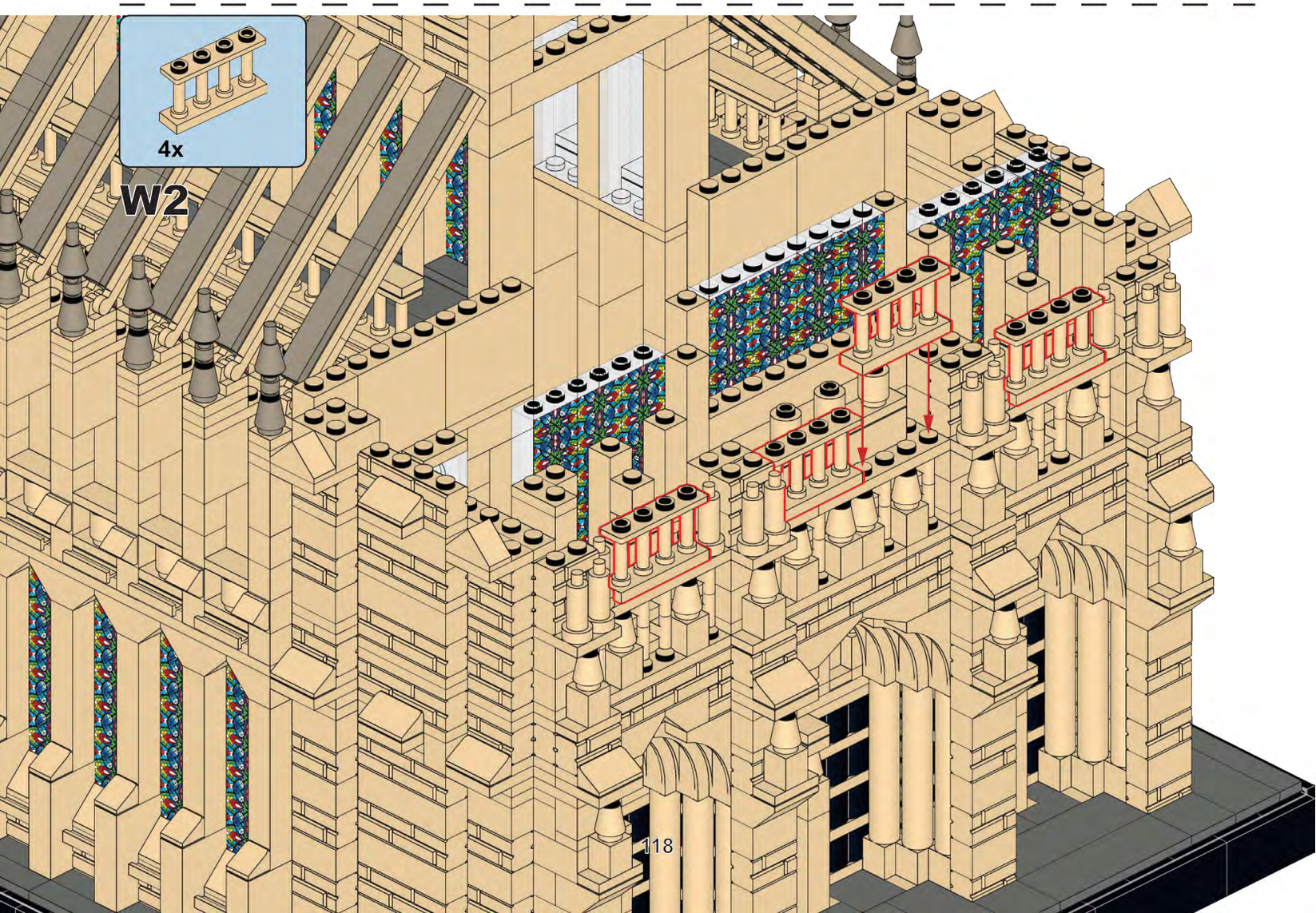

3x
3x
1x
1X6
V47
1X6
1
1X6
2

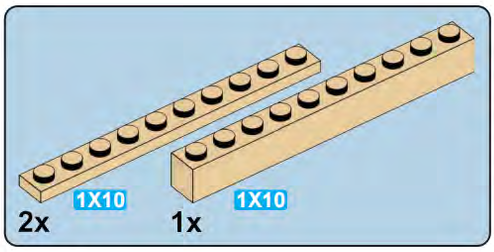

4x
V48


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

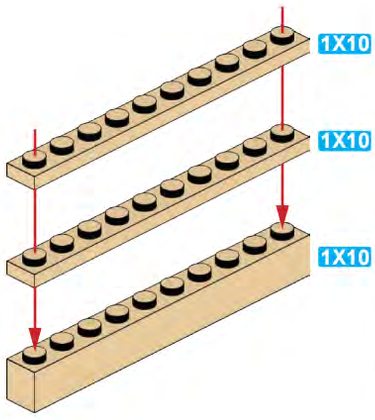

23

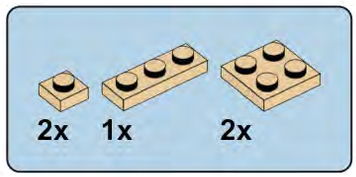

12x
12x
W1
x12


4x
W2

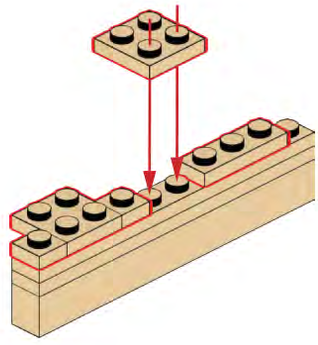


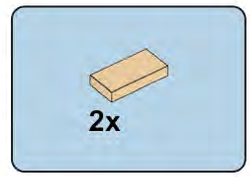
W3



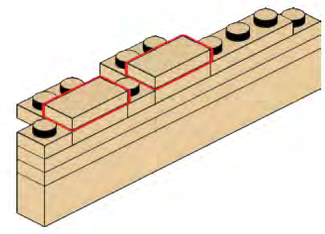


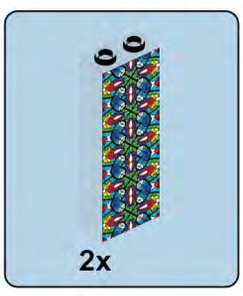
W4



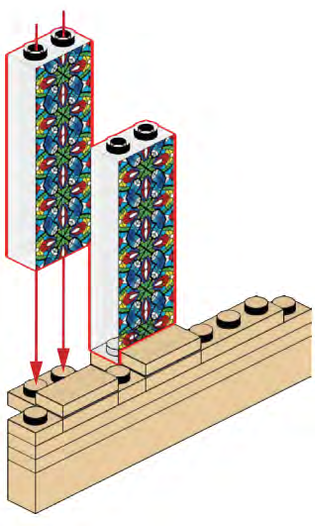


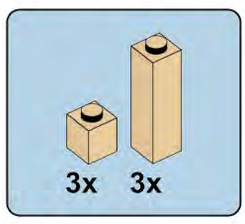
W5



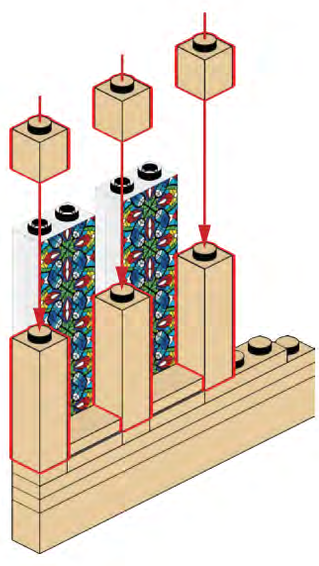


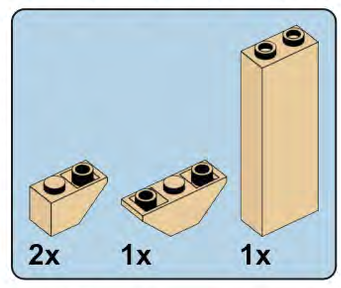
W6



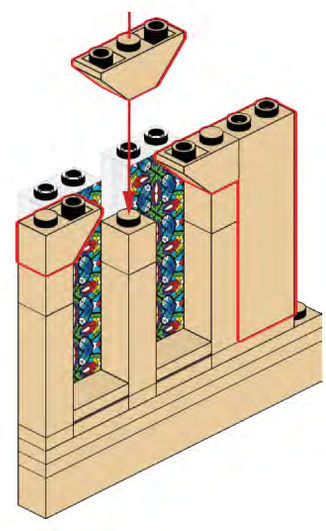


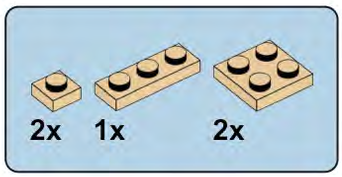
W7



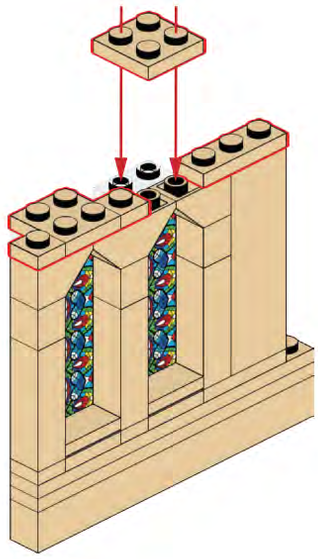


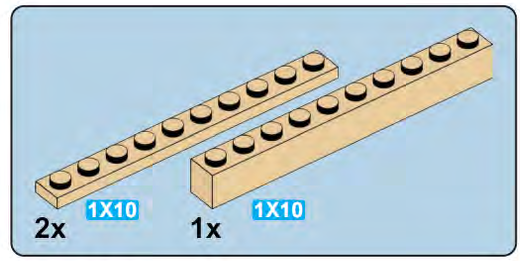
W8





W9





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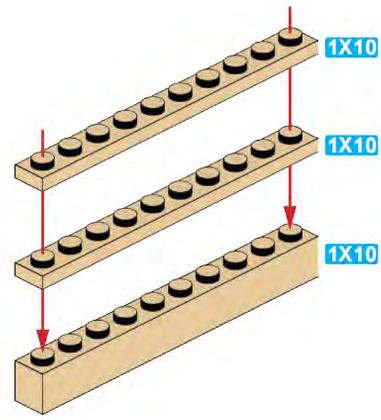

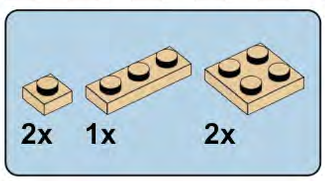

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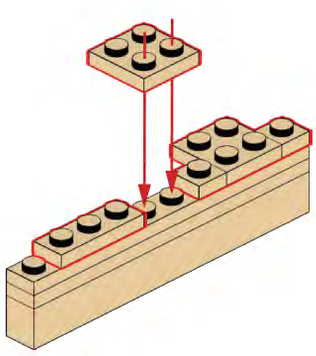

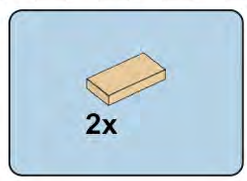

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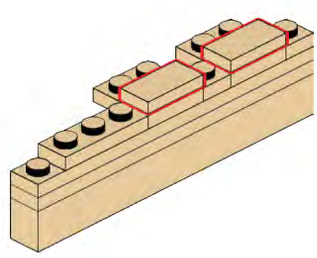

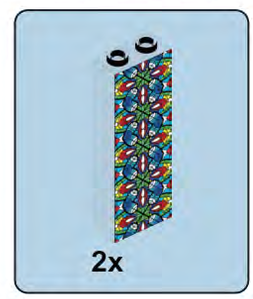

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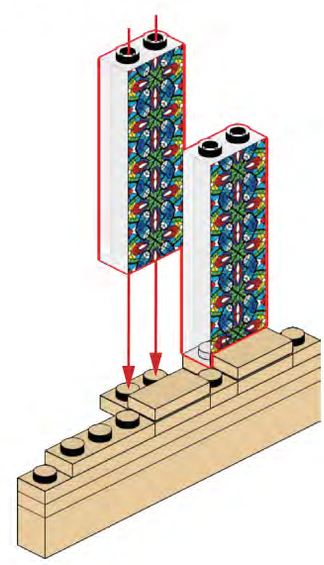

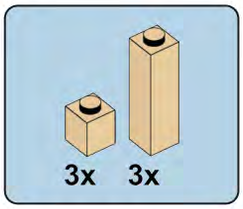

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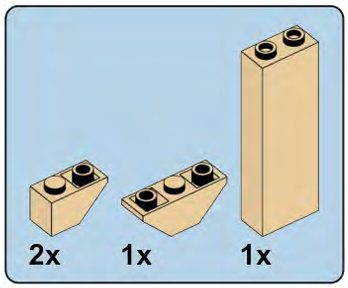

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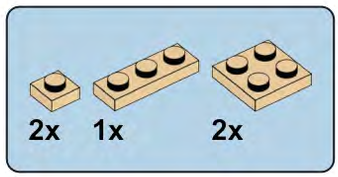

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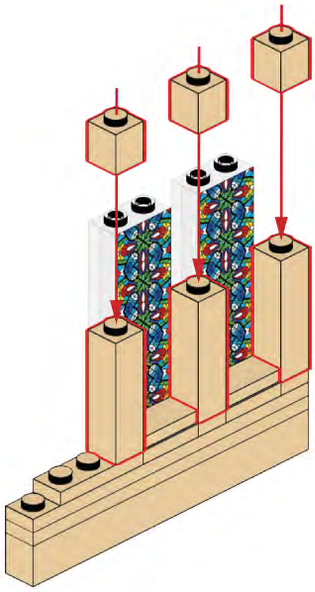

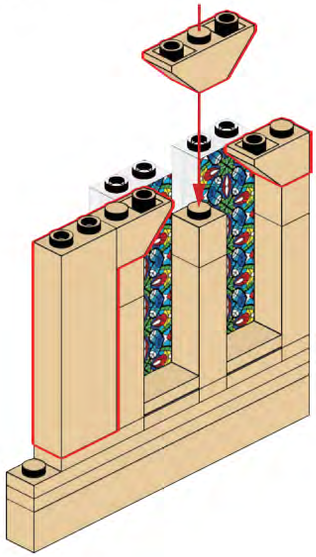

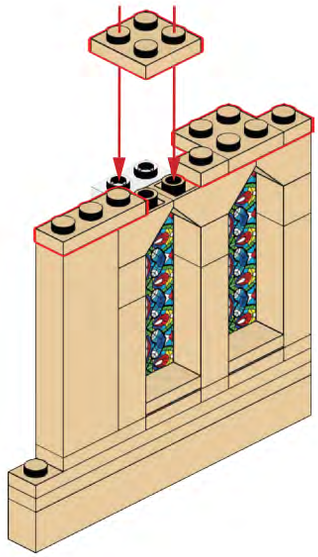

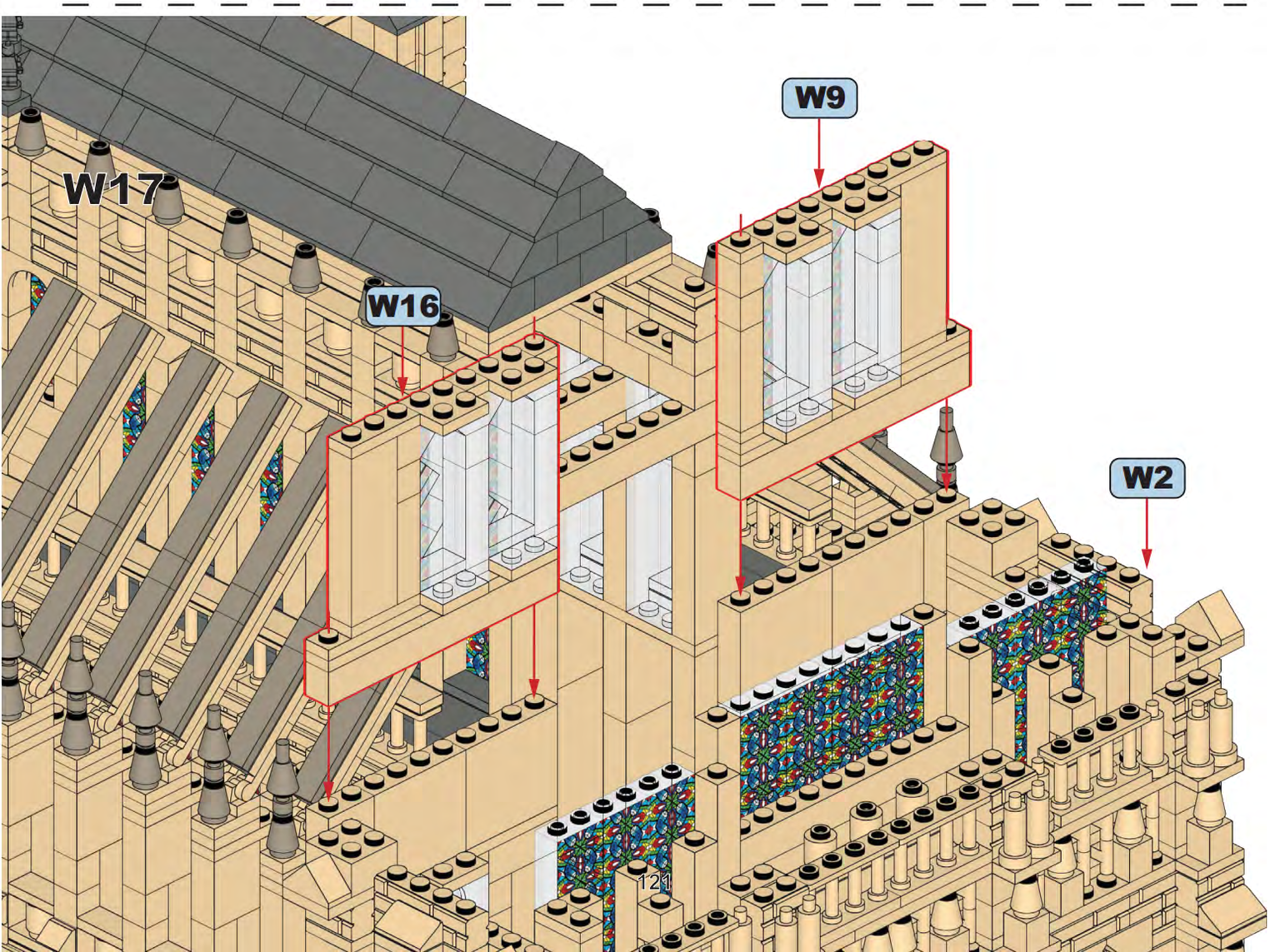

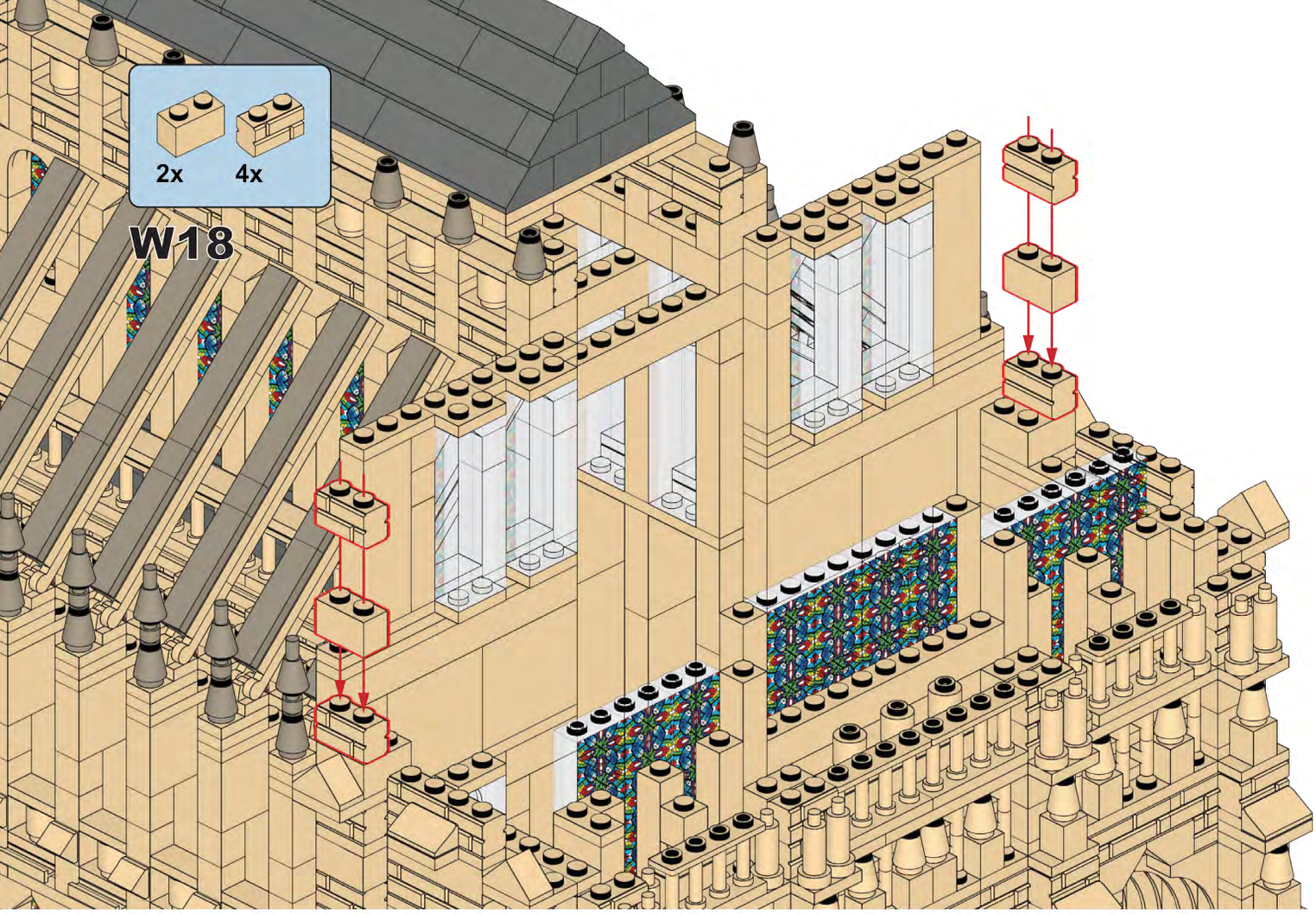

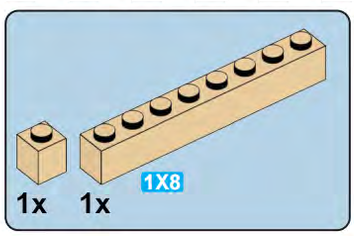

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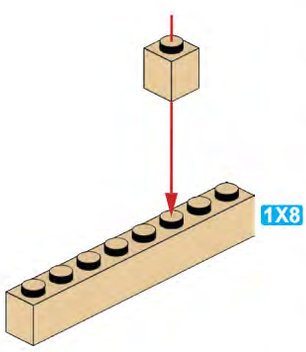

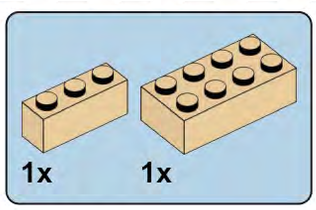

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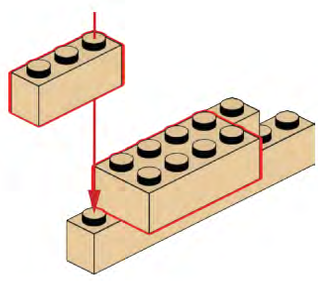

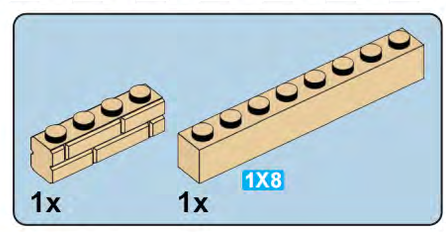

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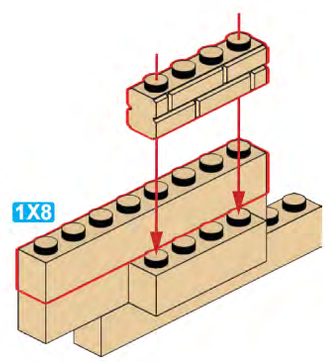

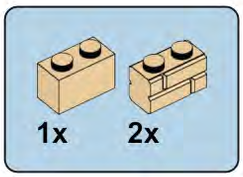

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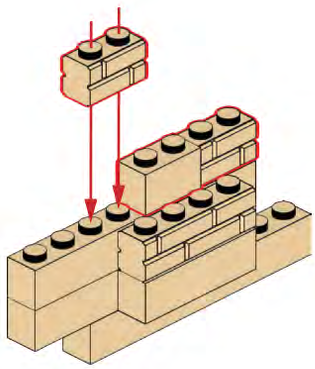

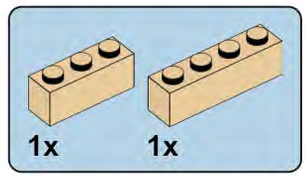

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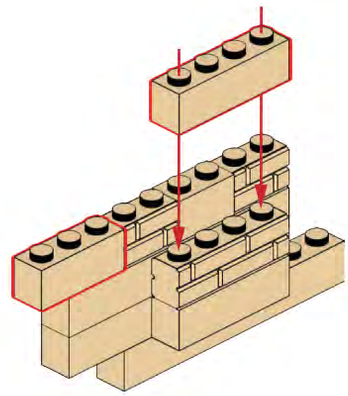

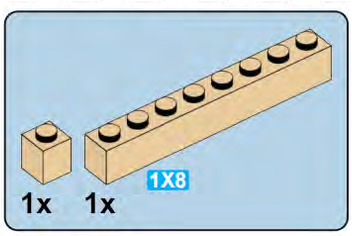

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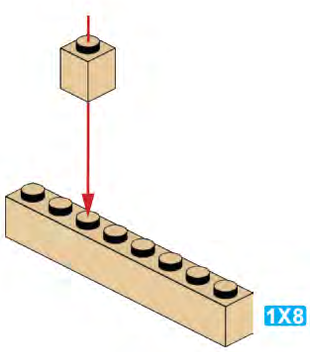

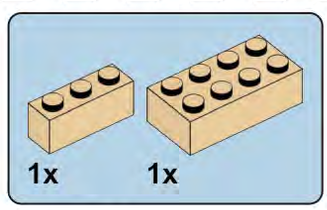

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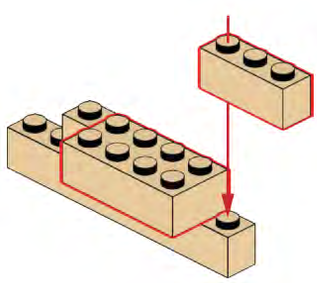

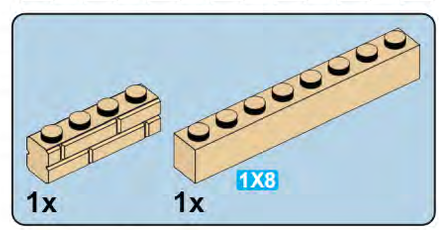

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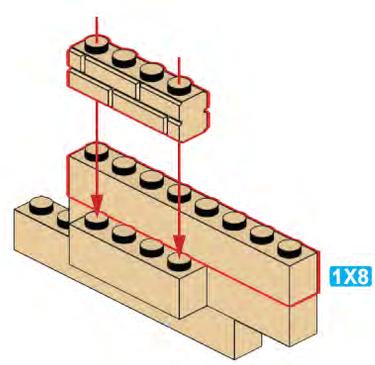

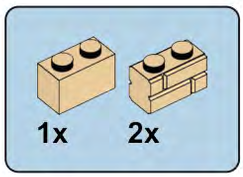

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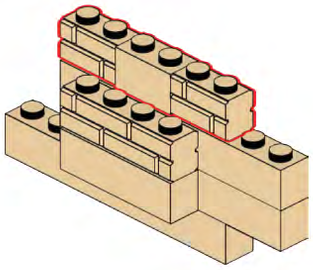

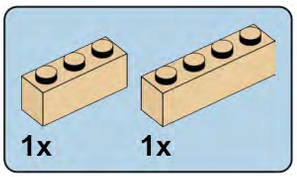

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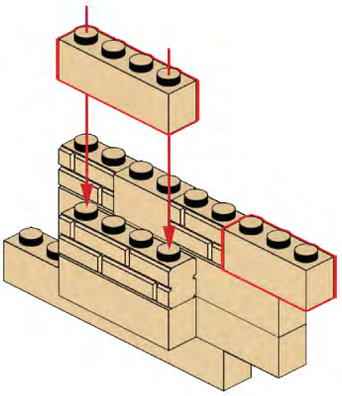

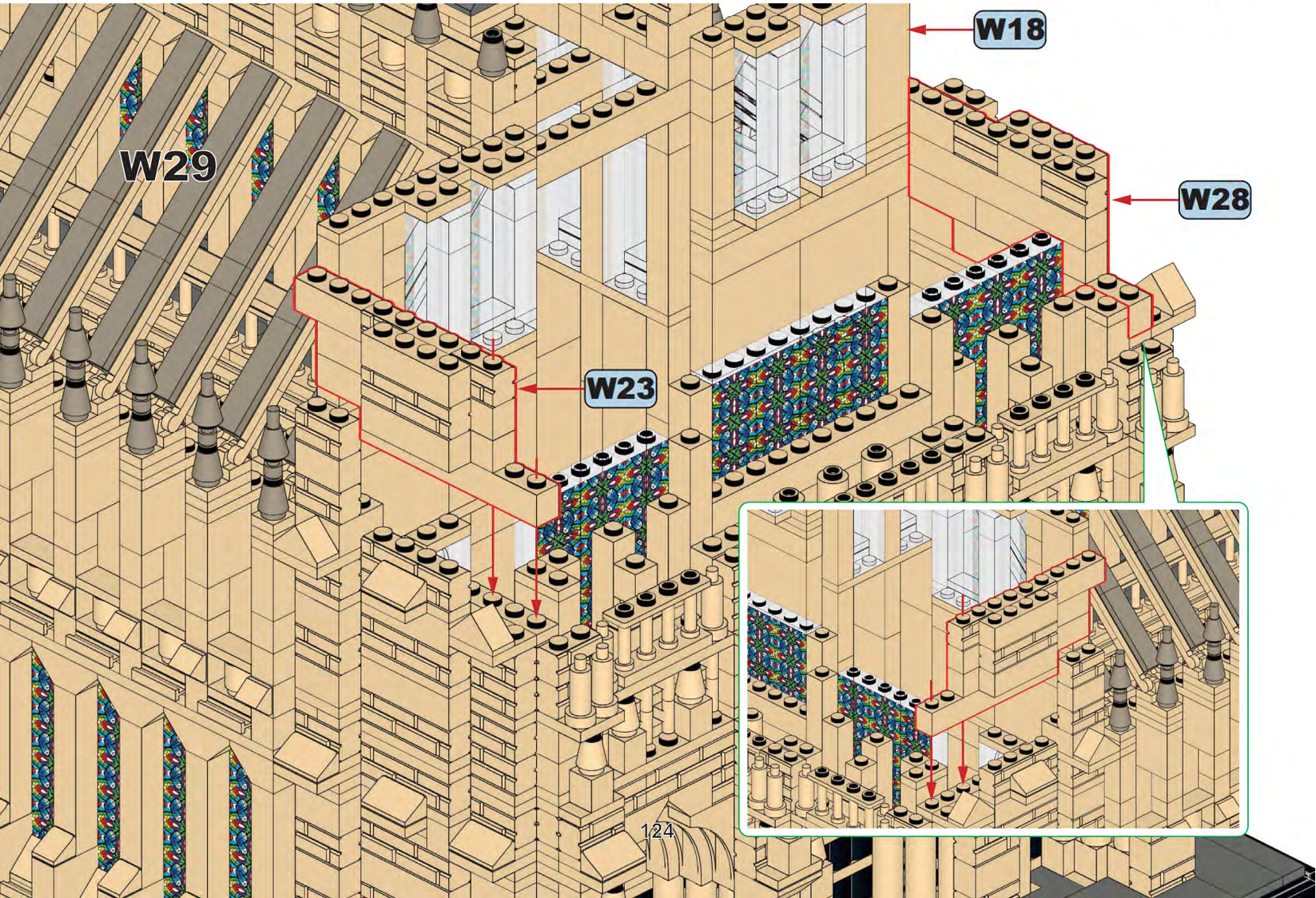

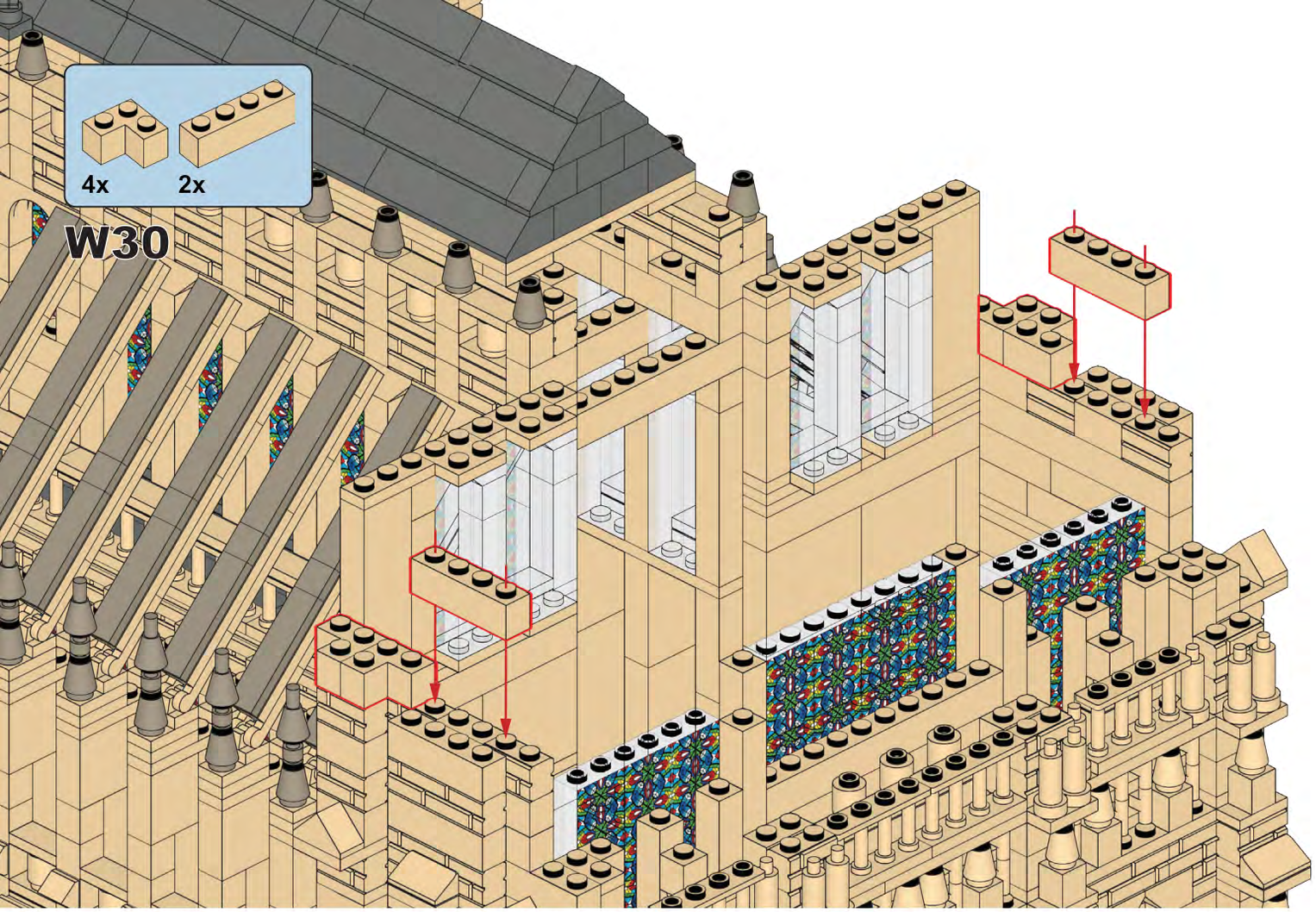
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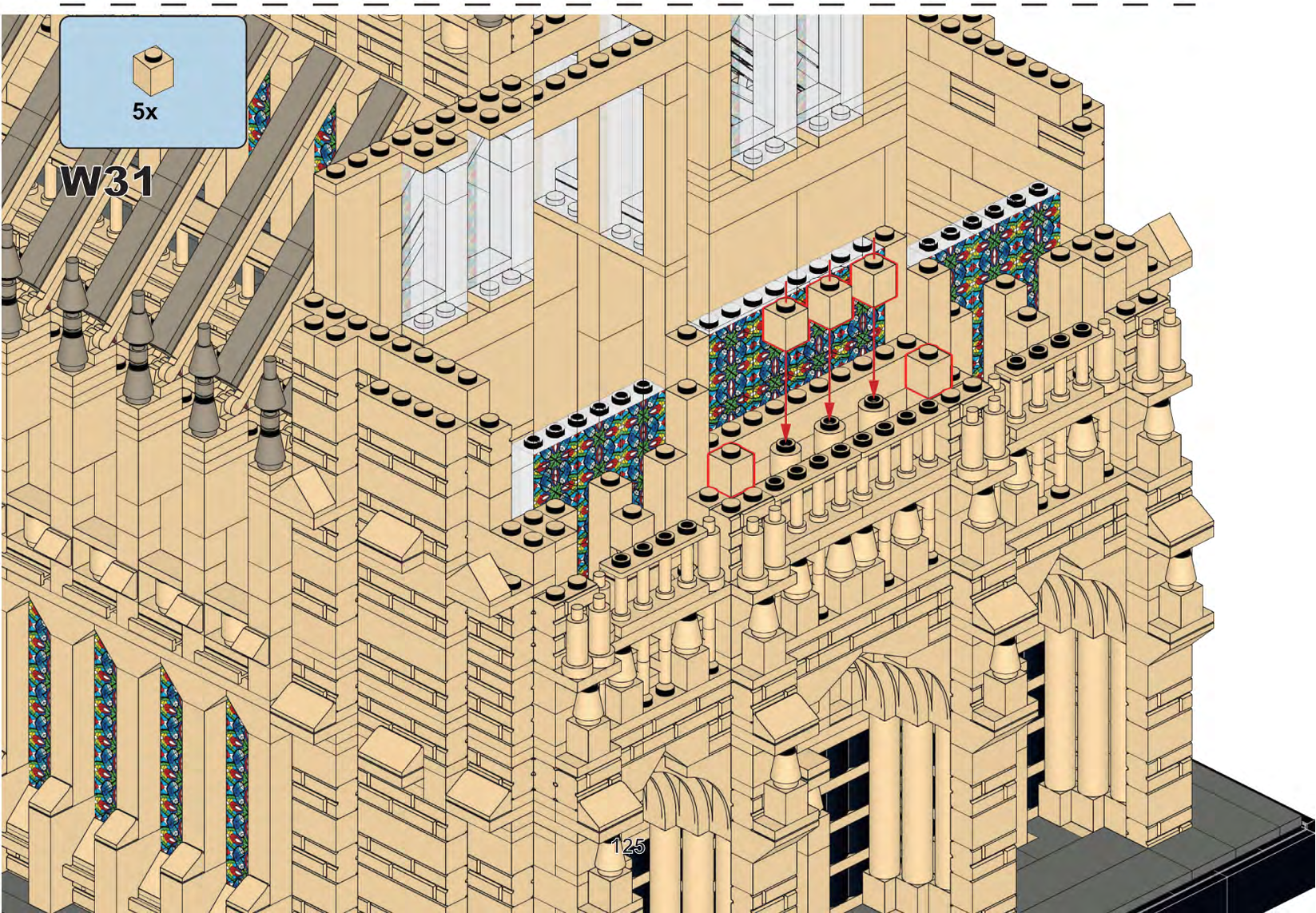
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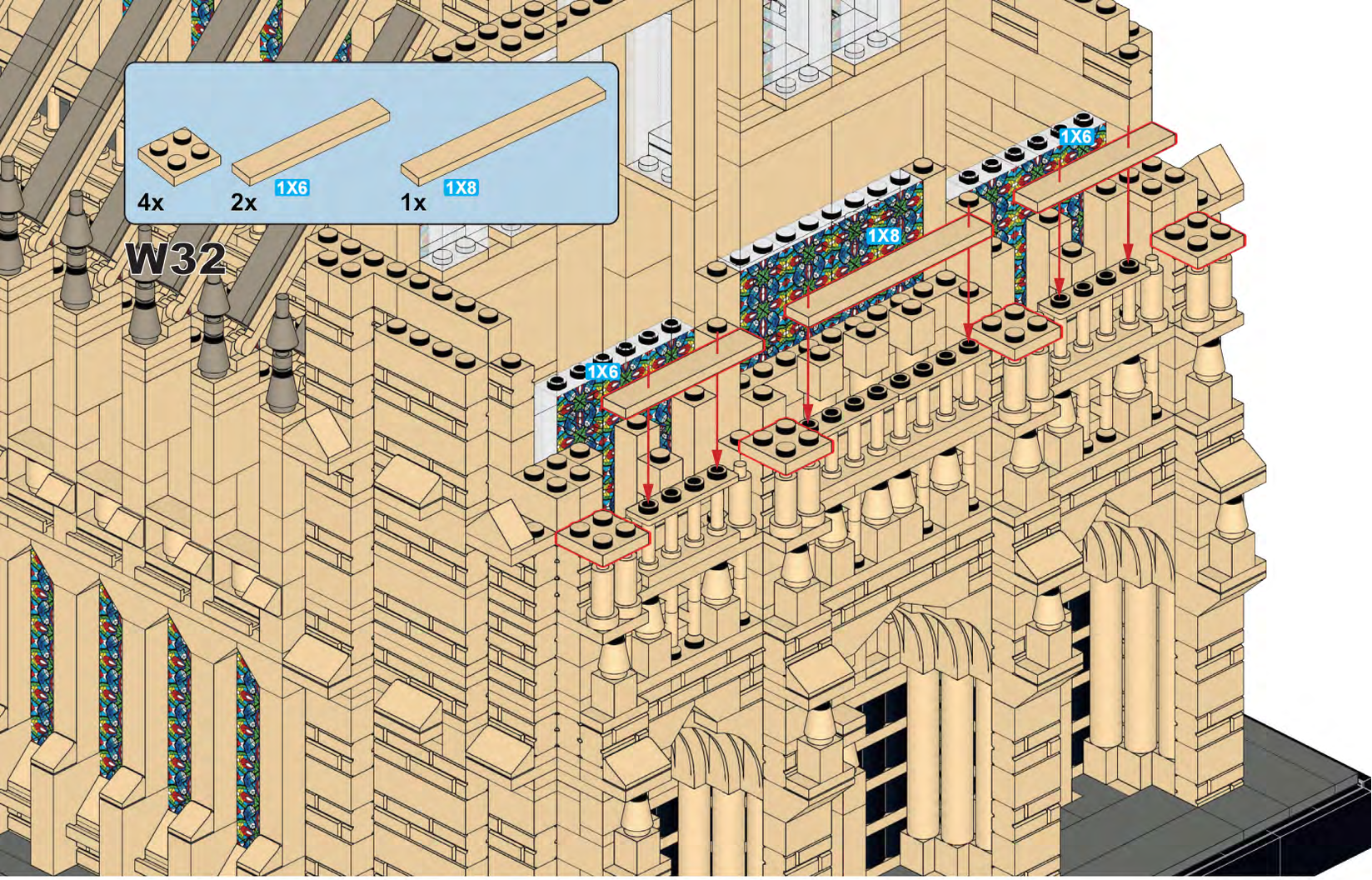
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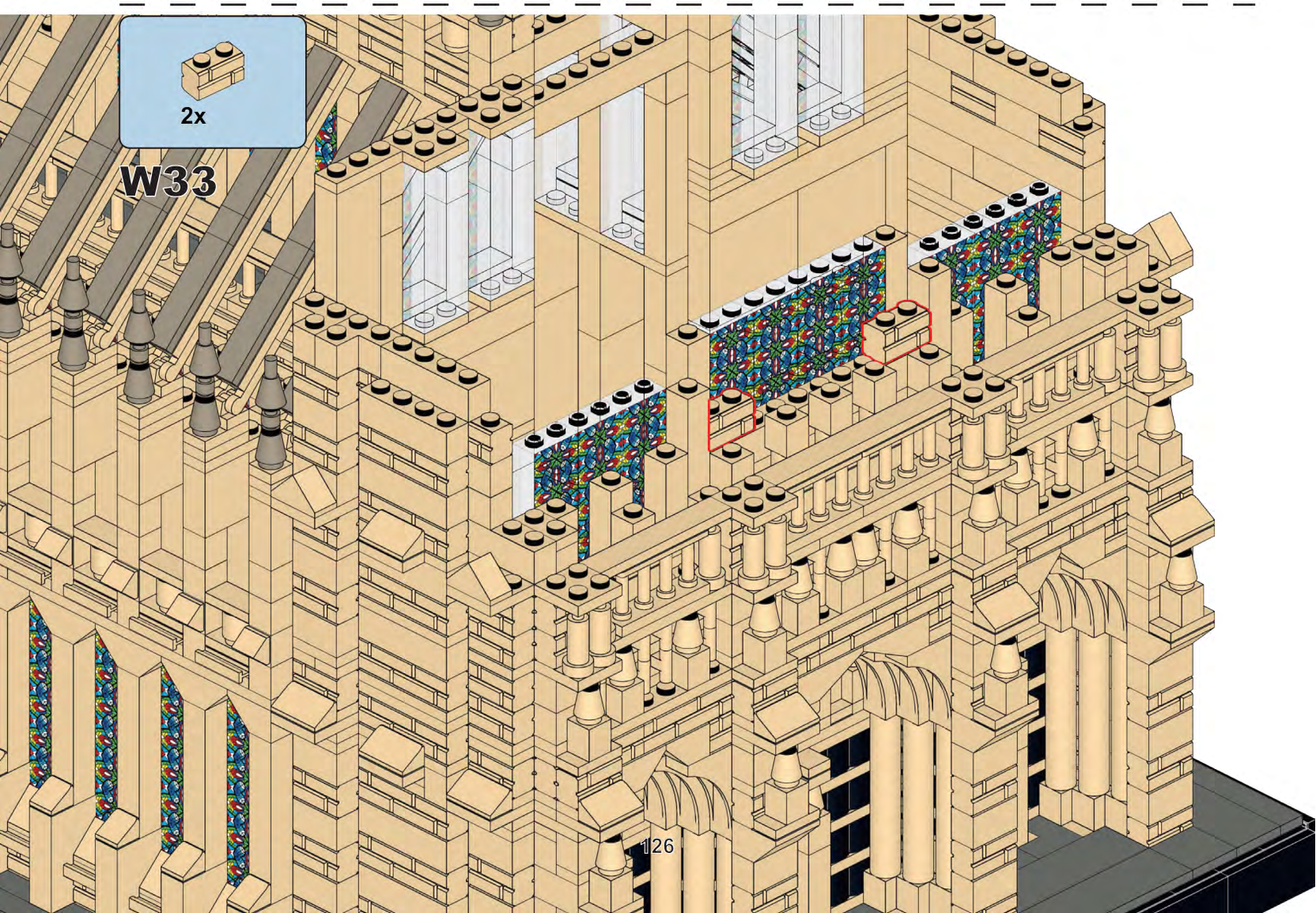
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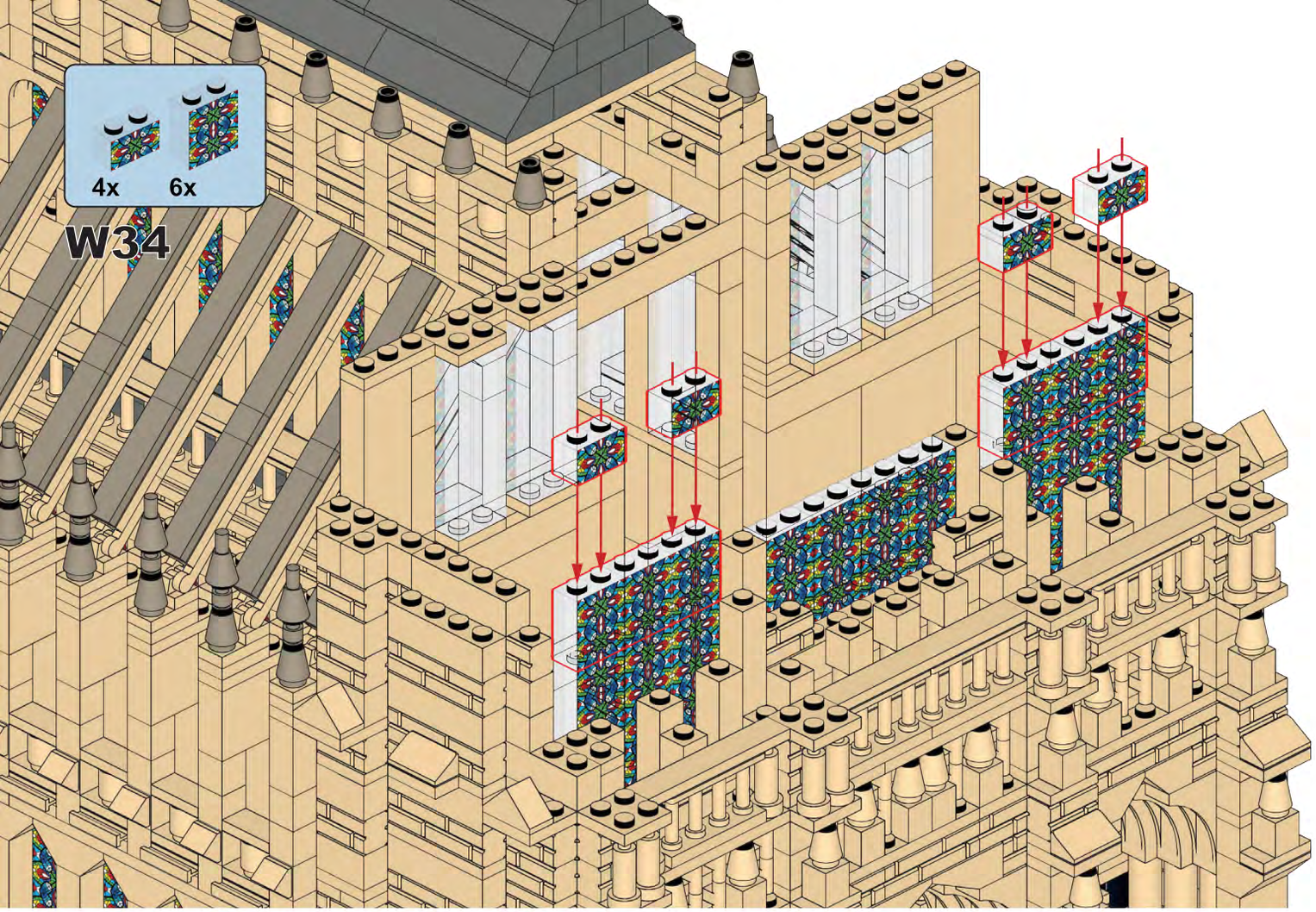
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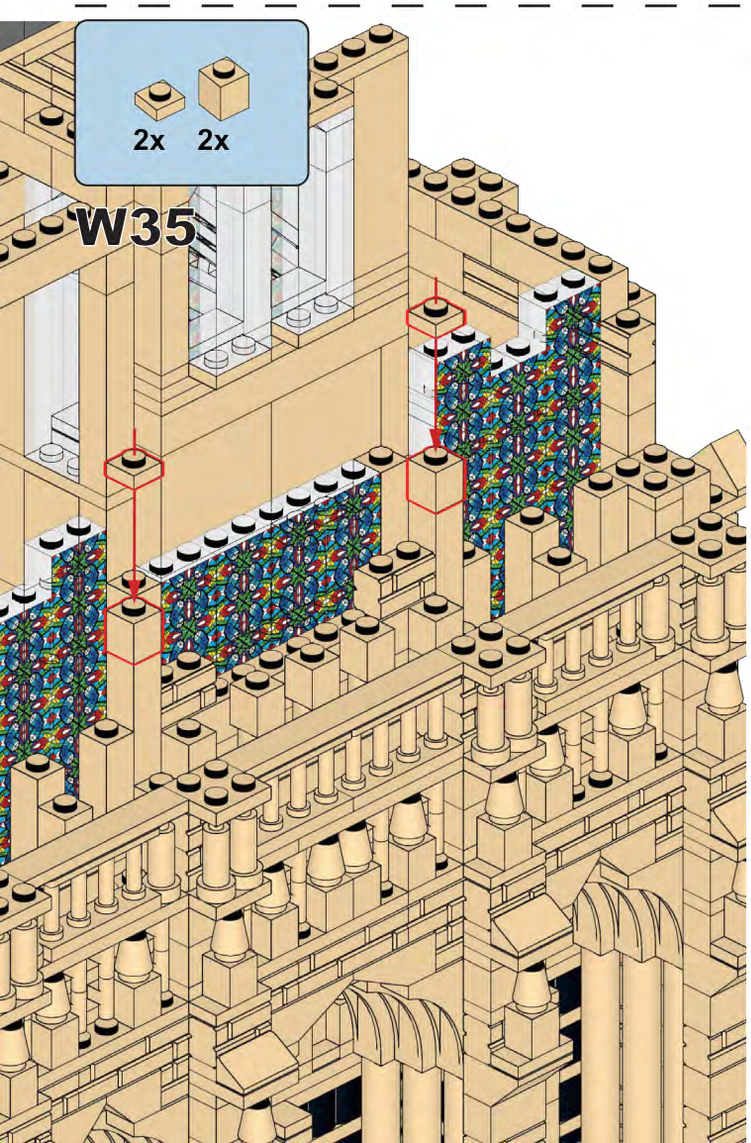
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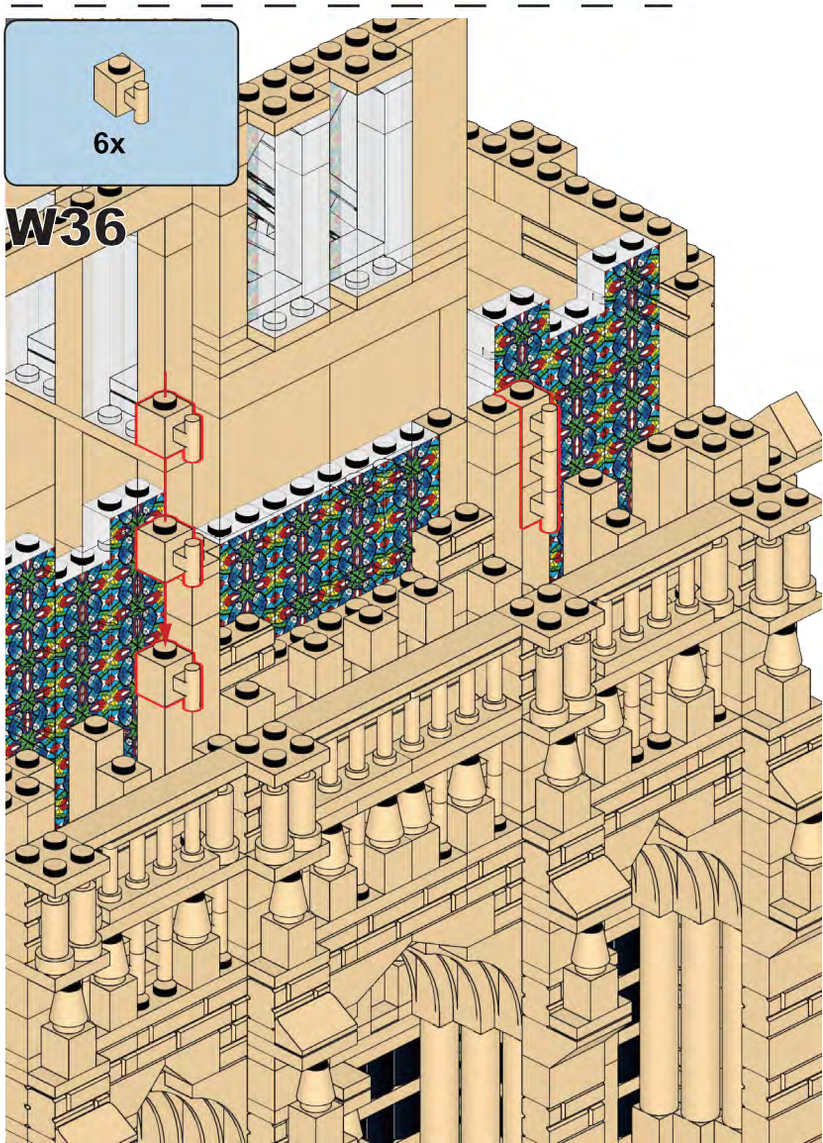
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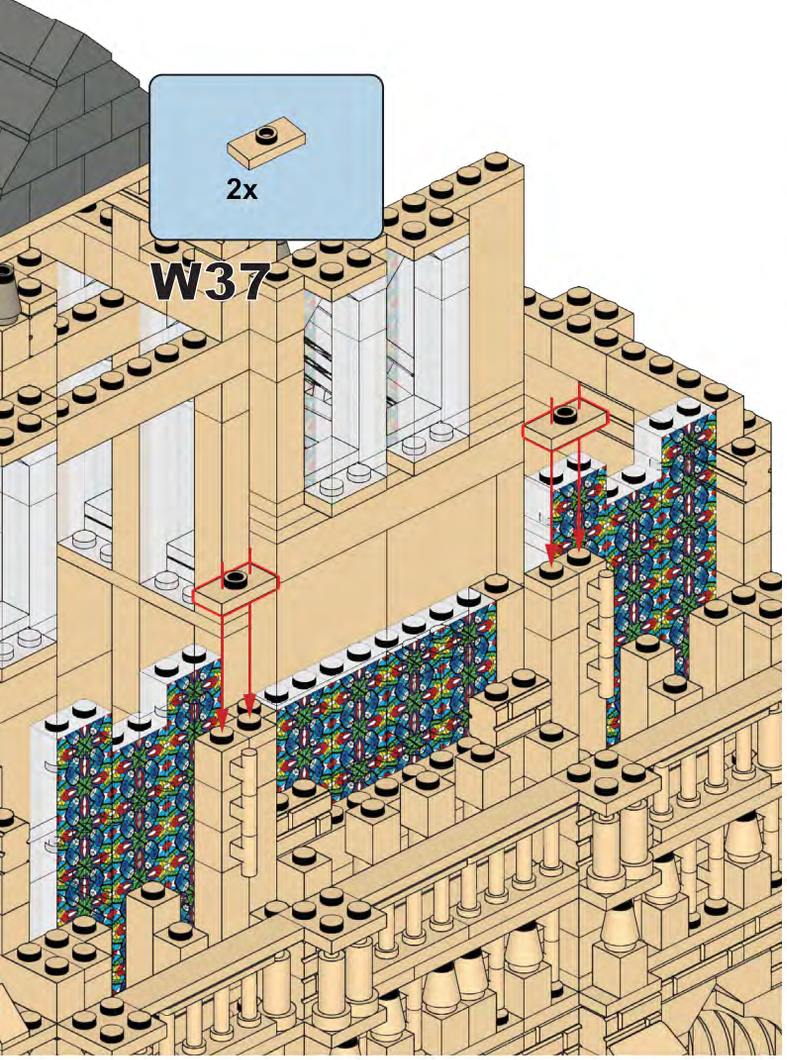
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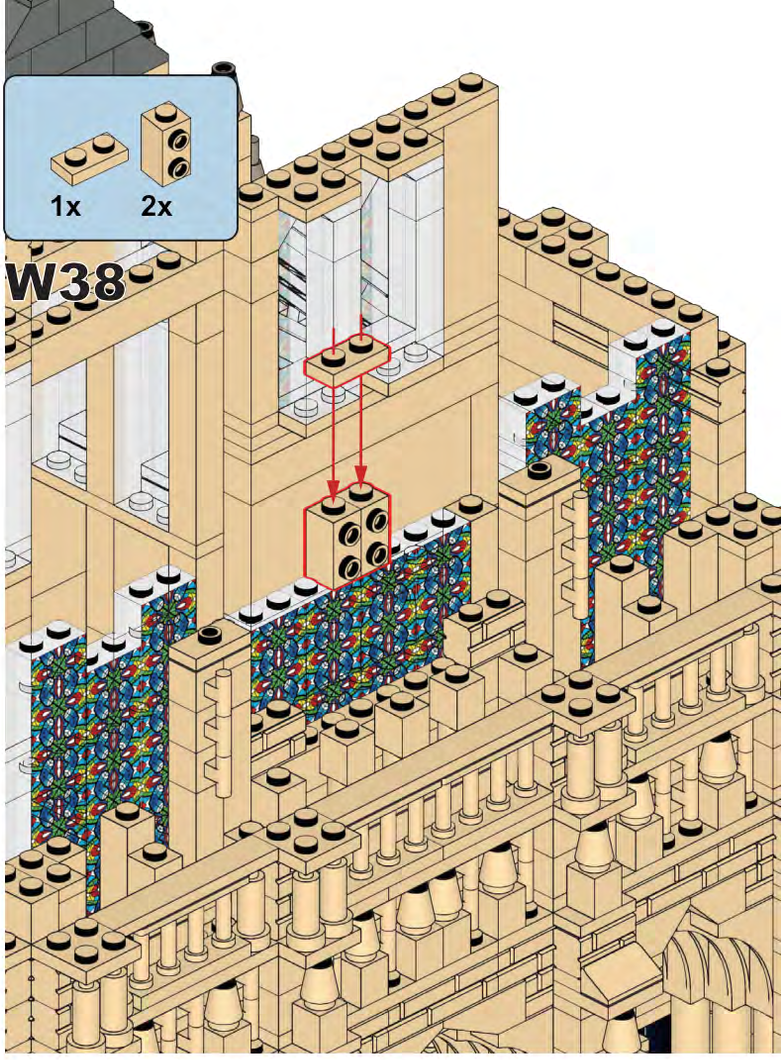
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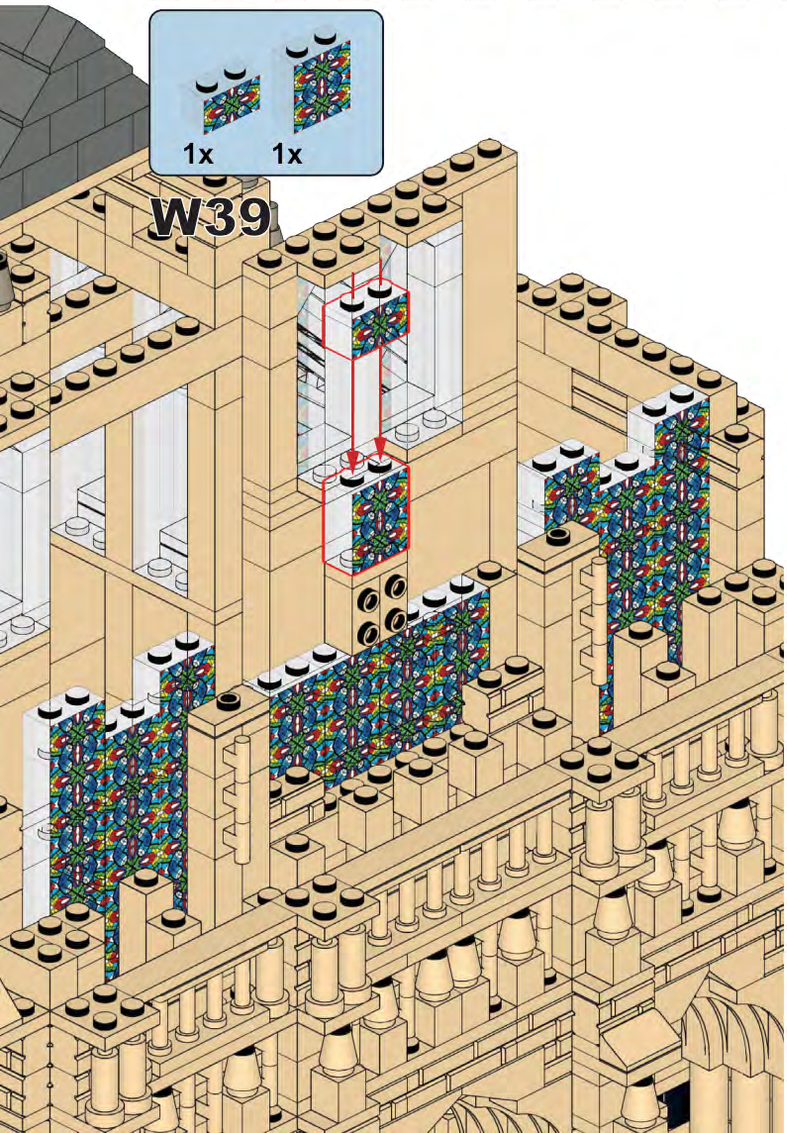
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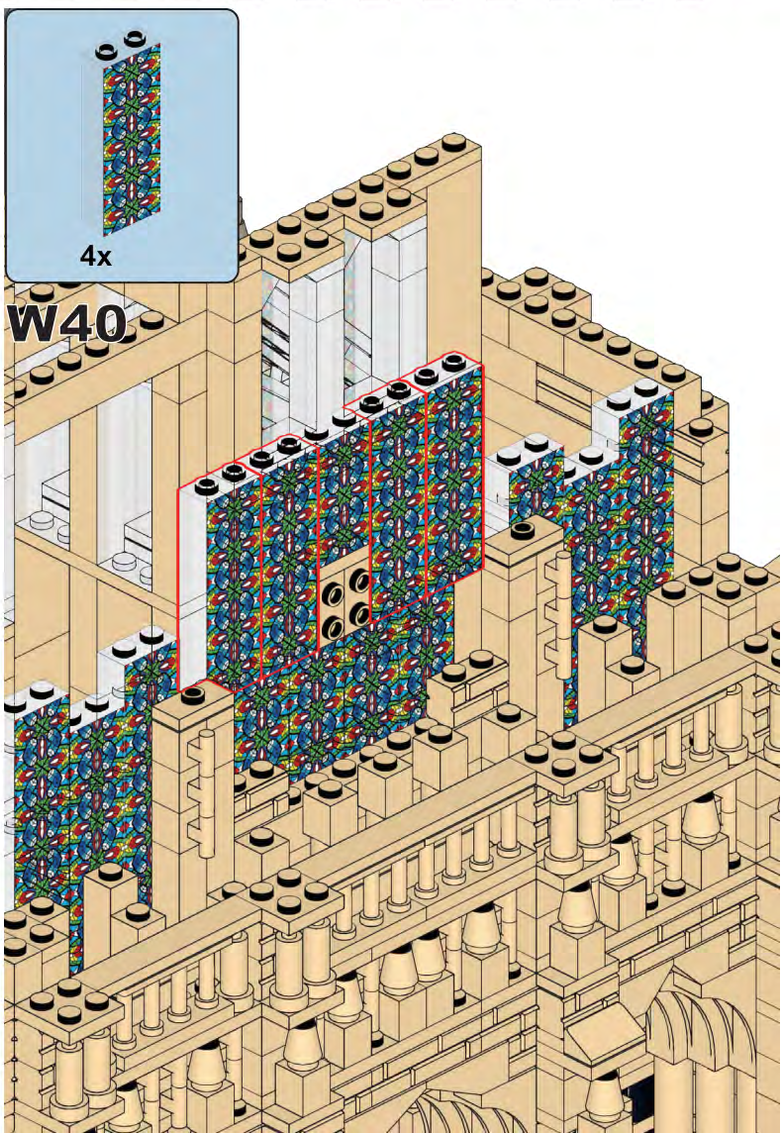
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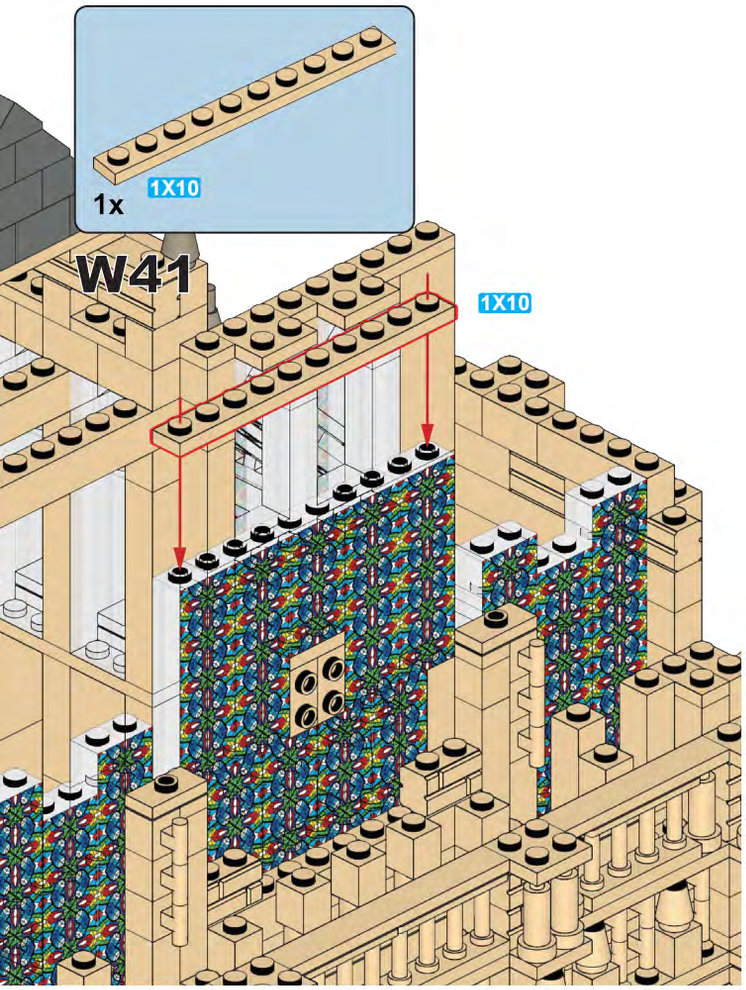
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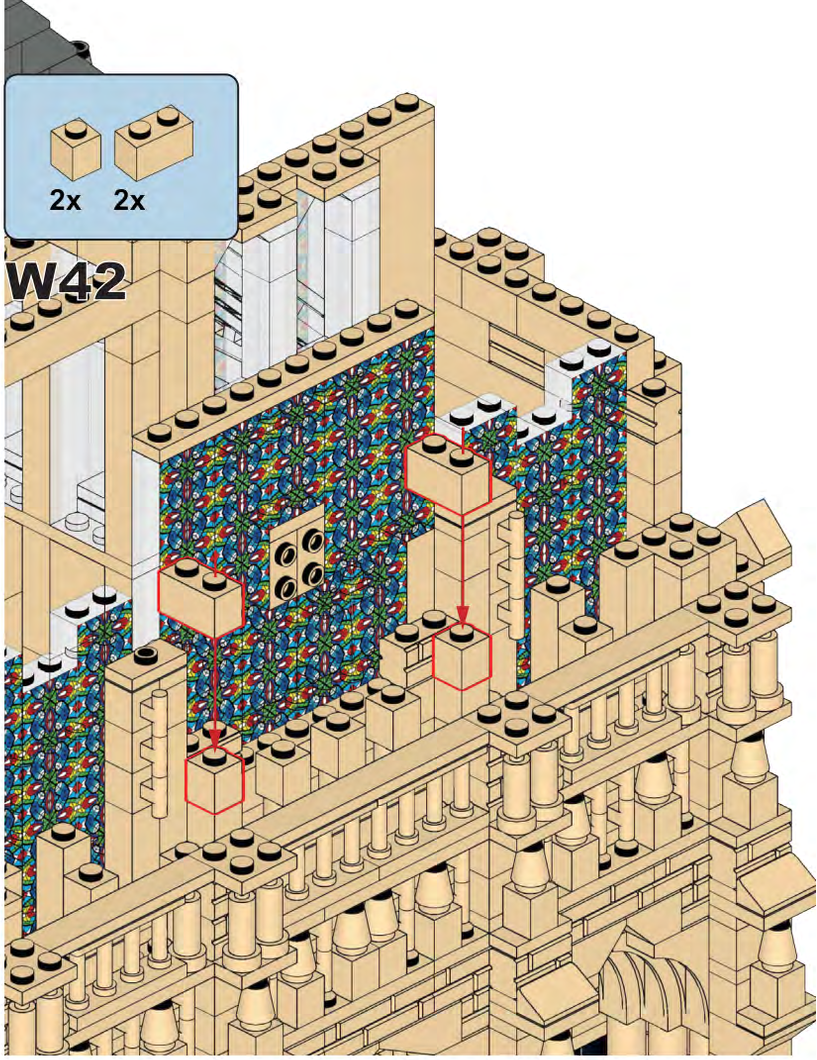
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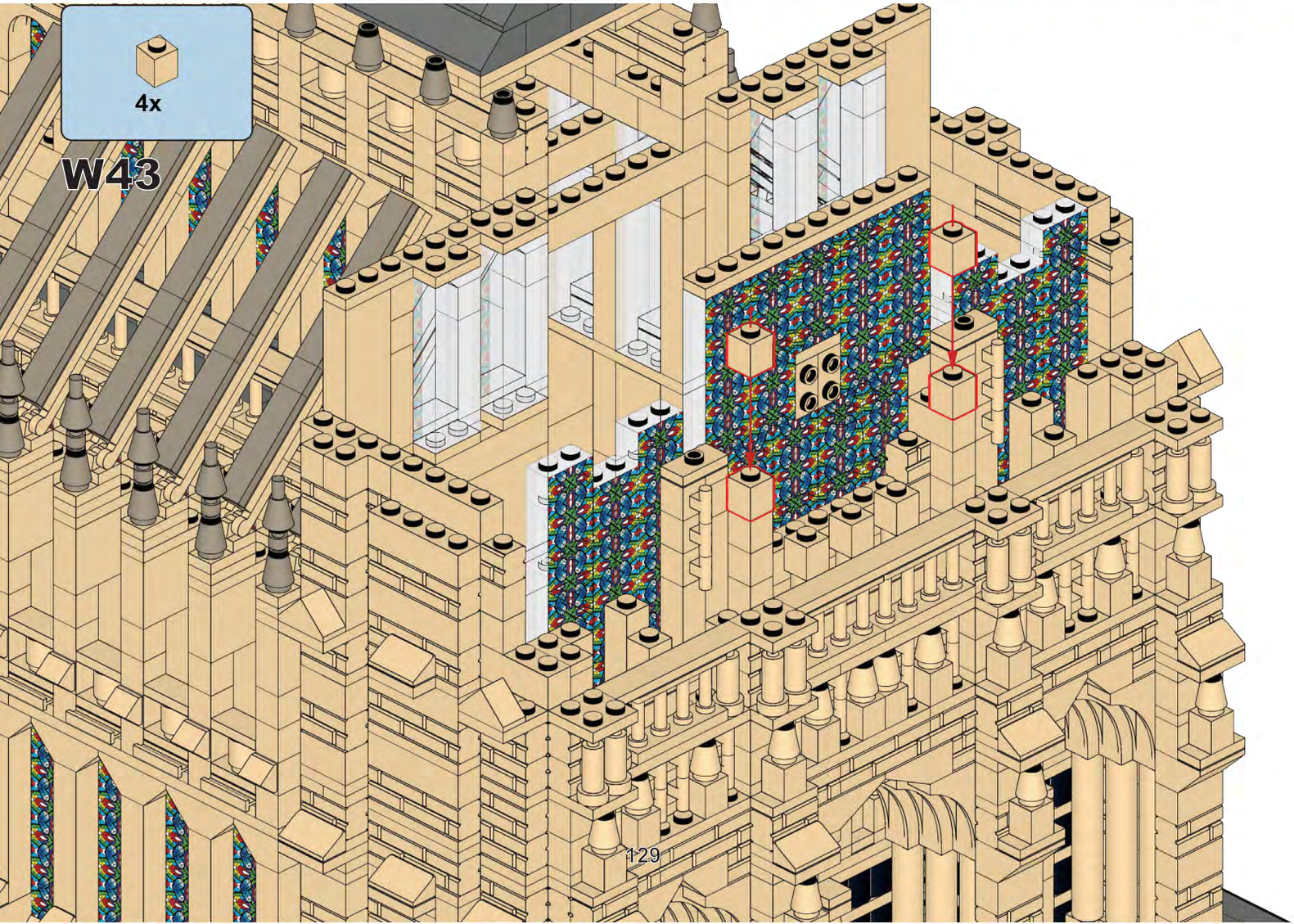
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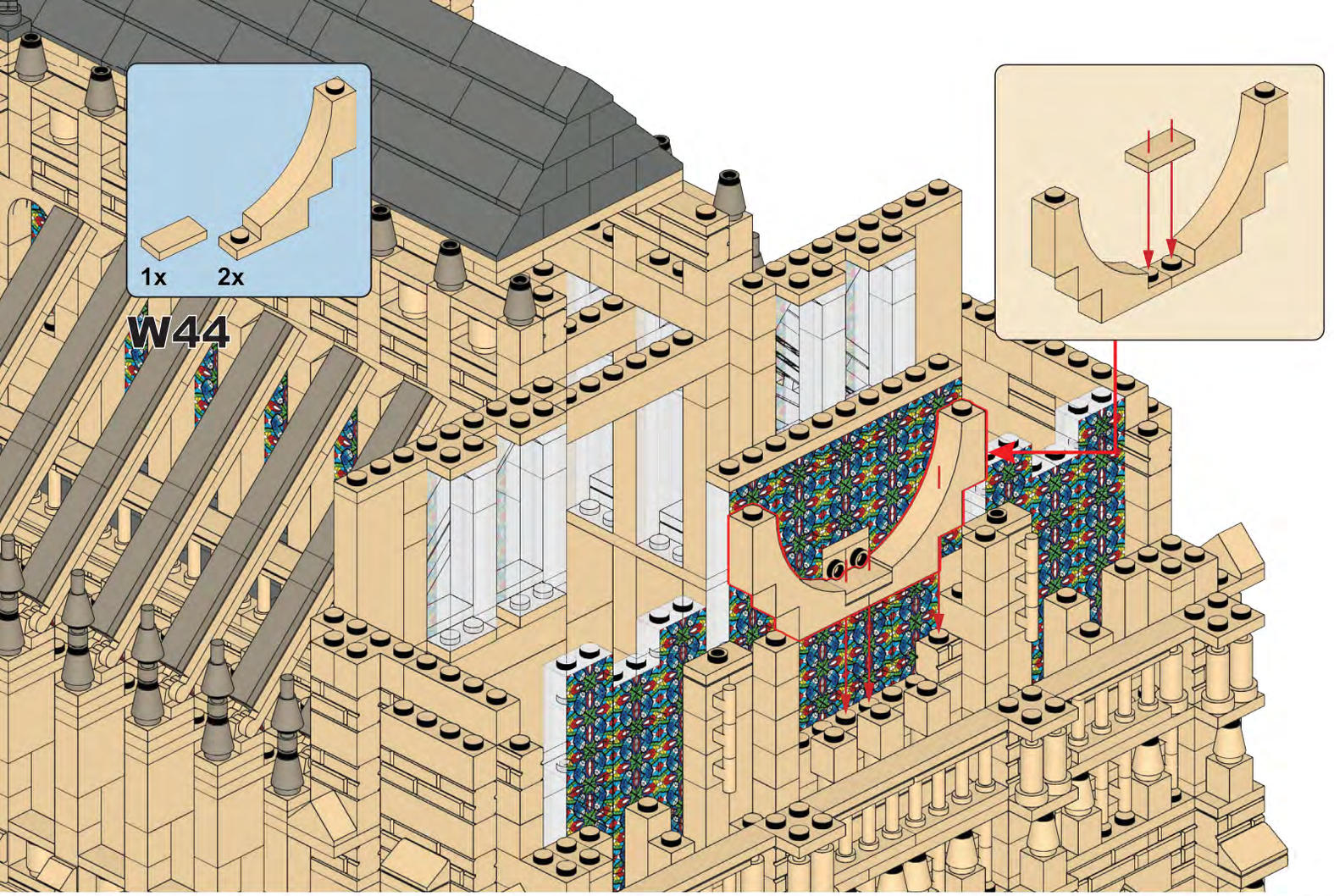
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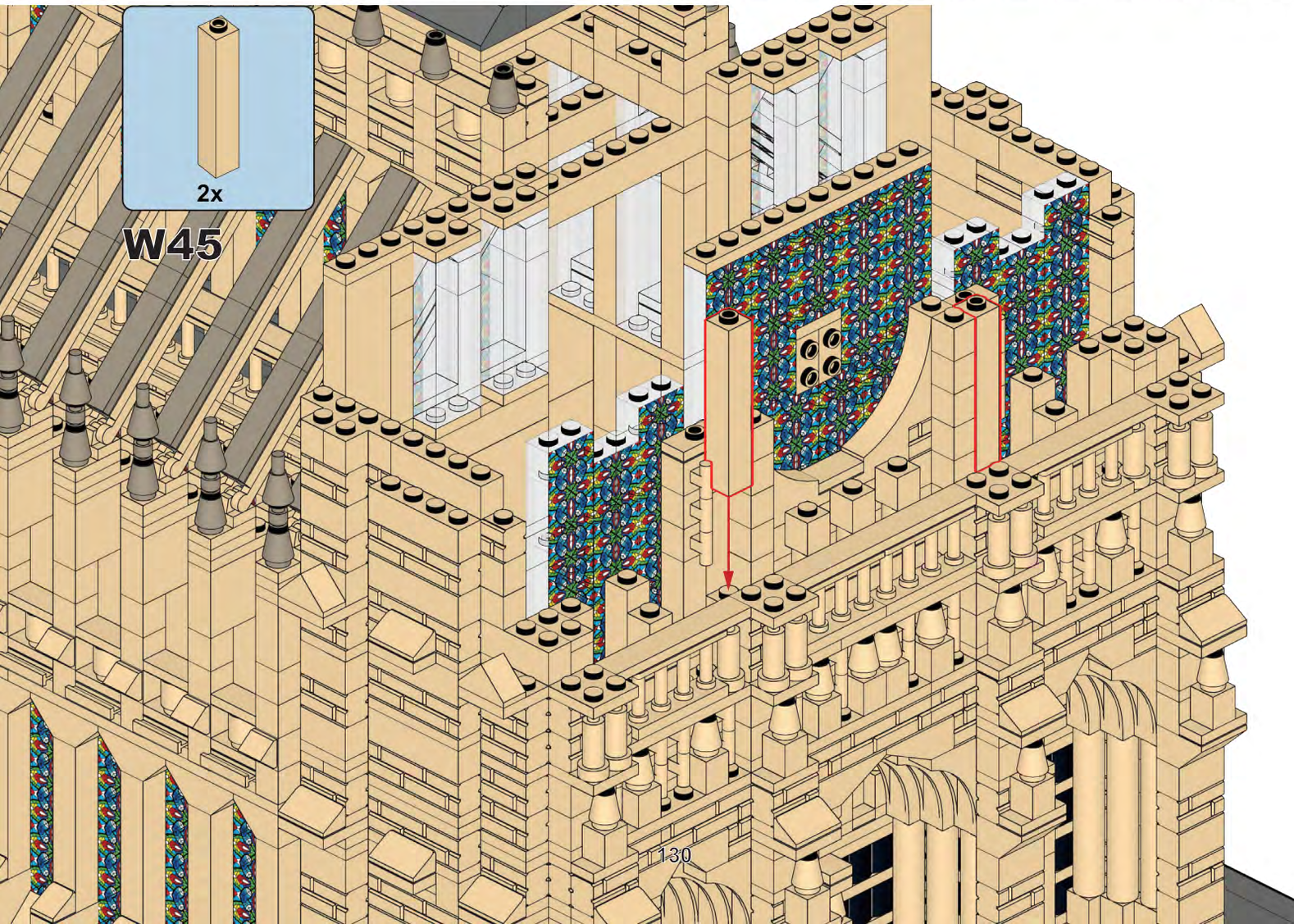
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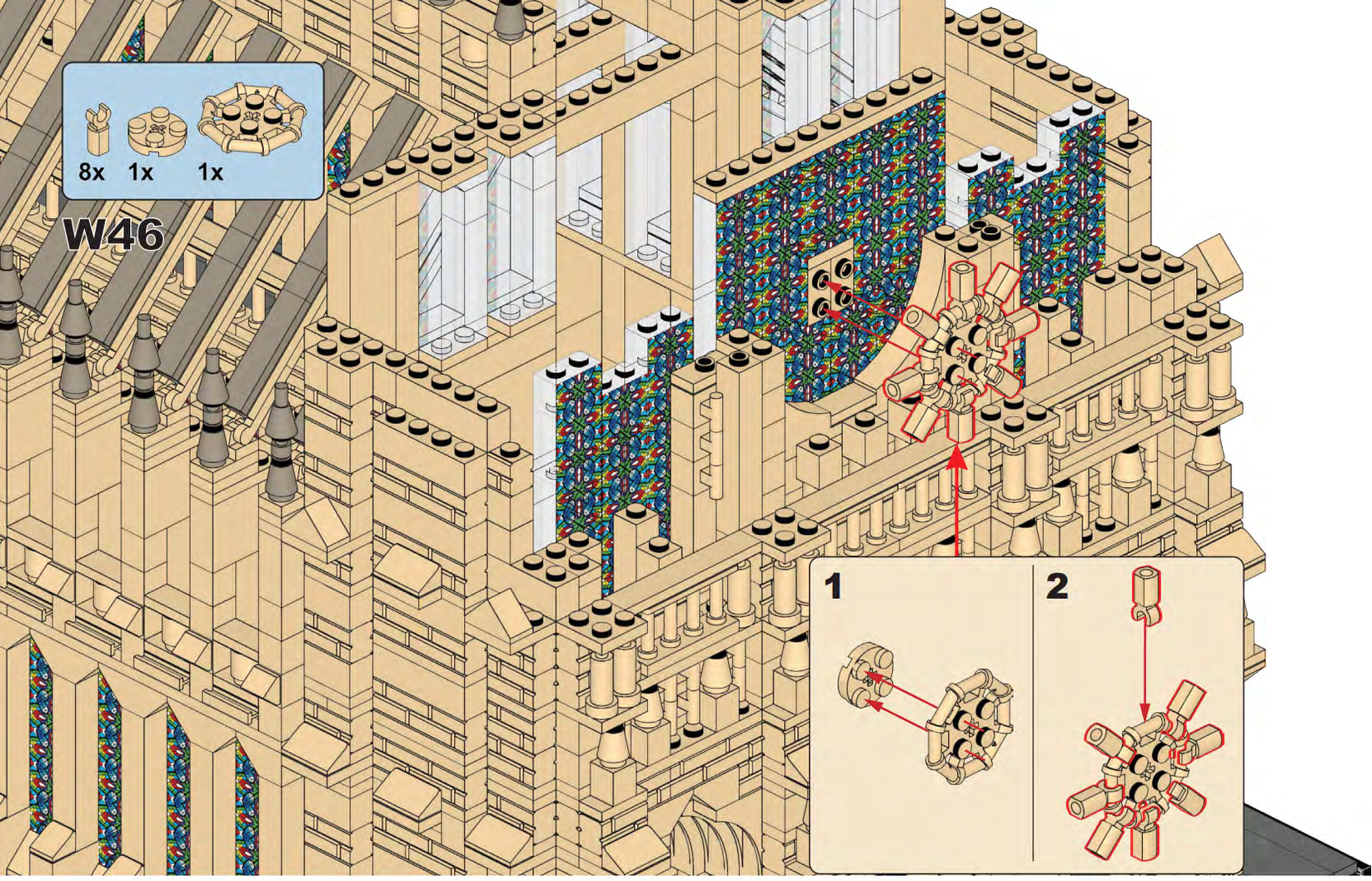
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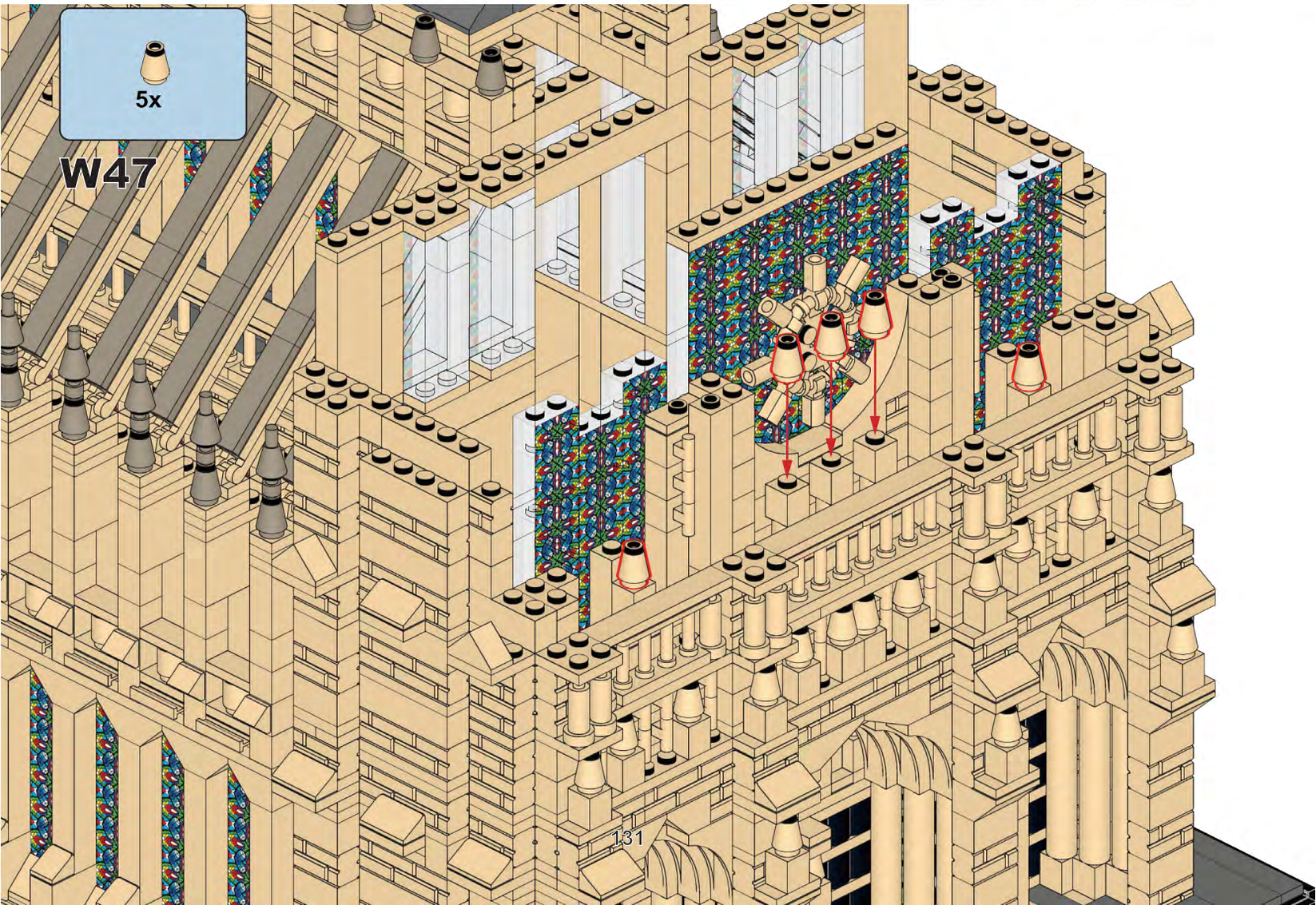
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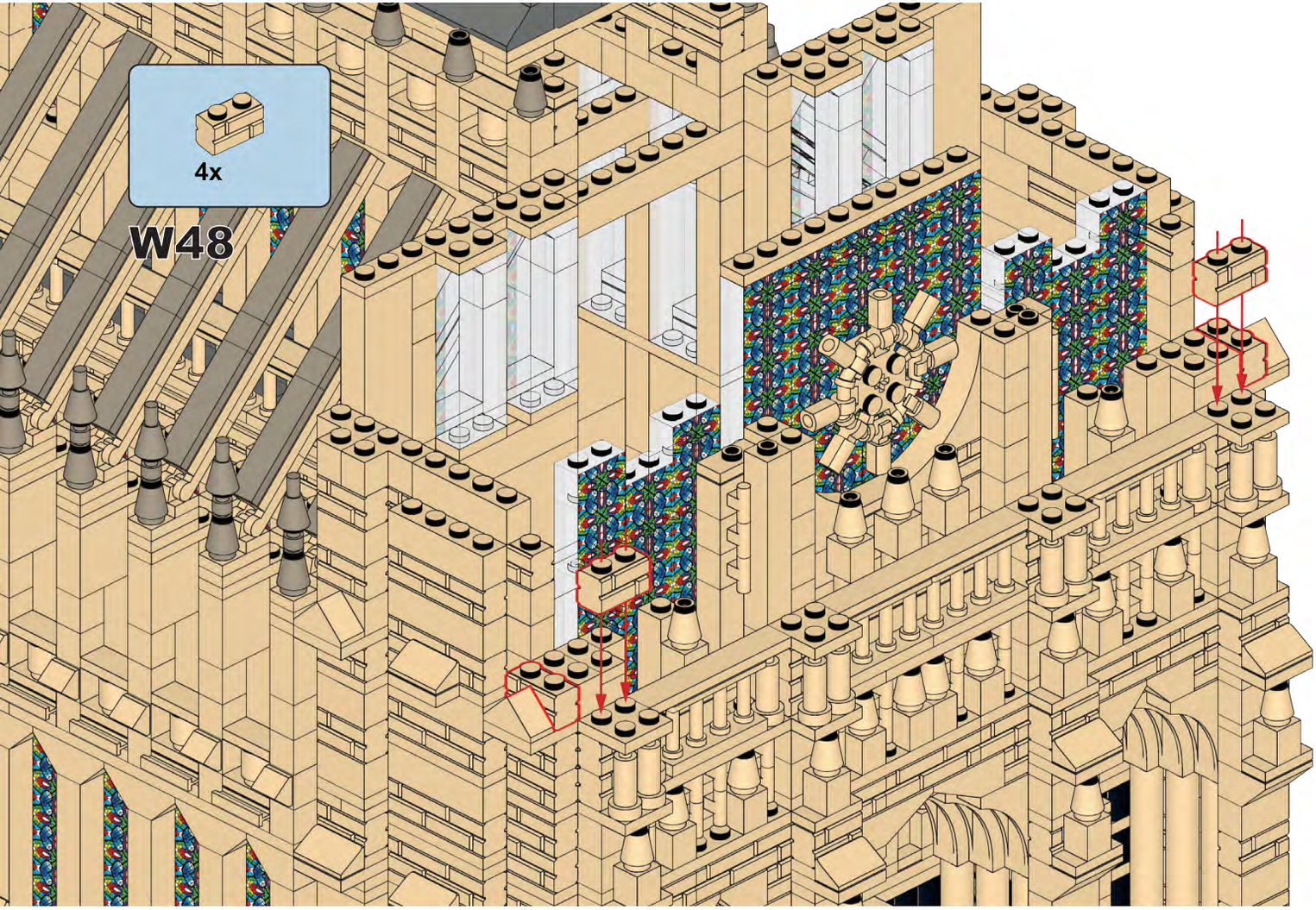
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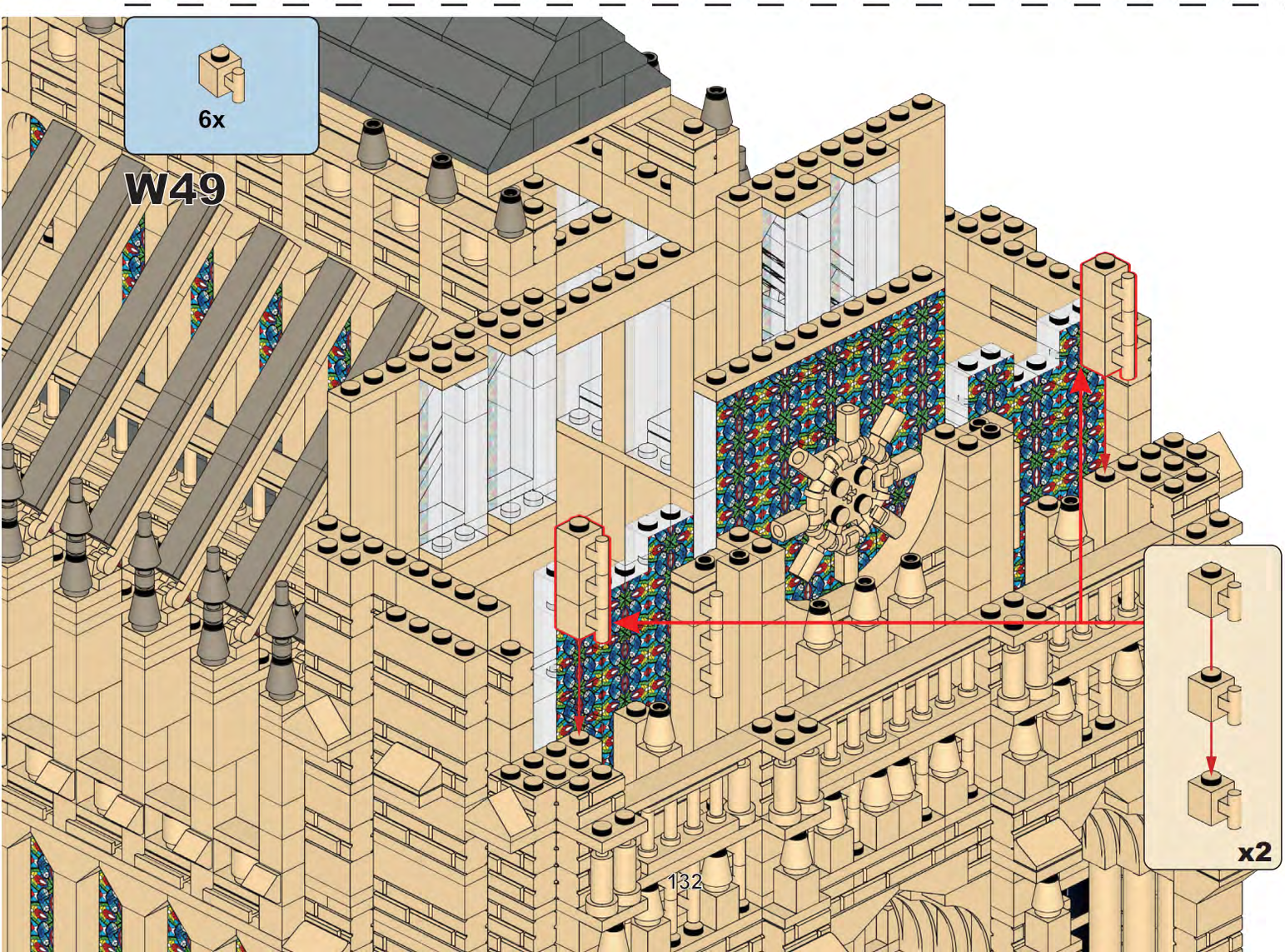
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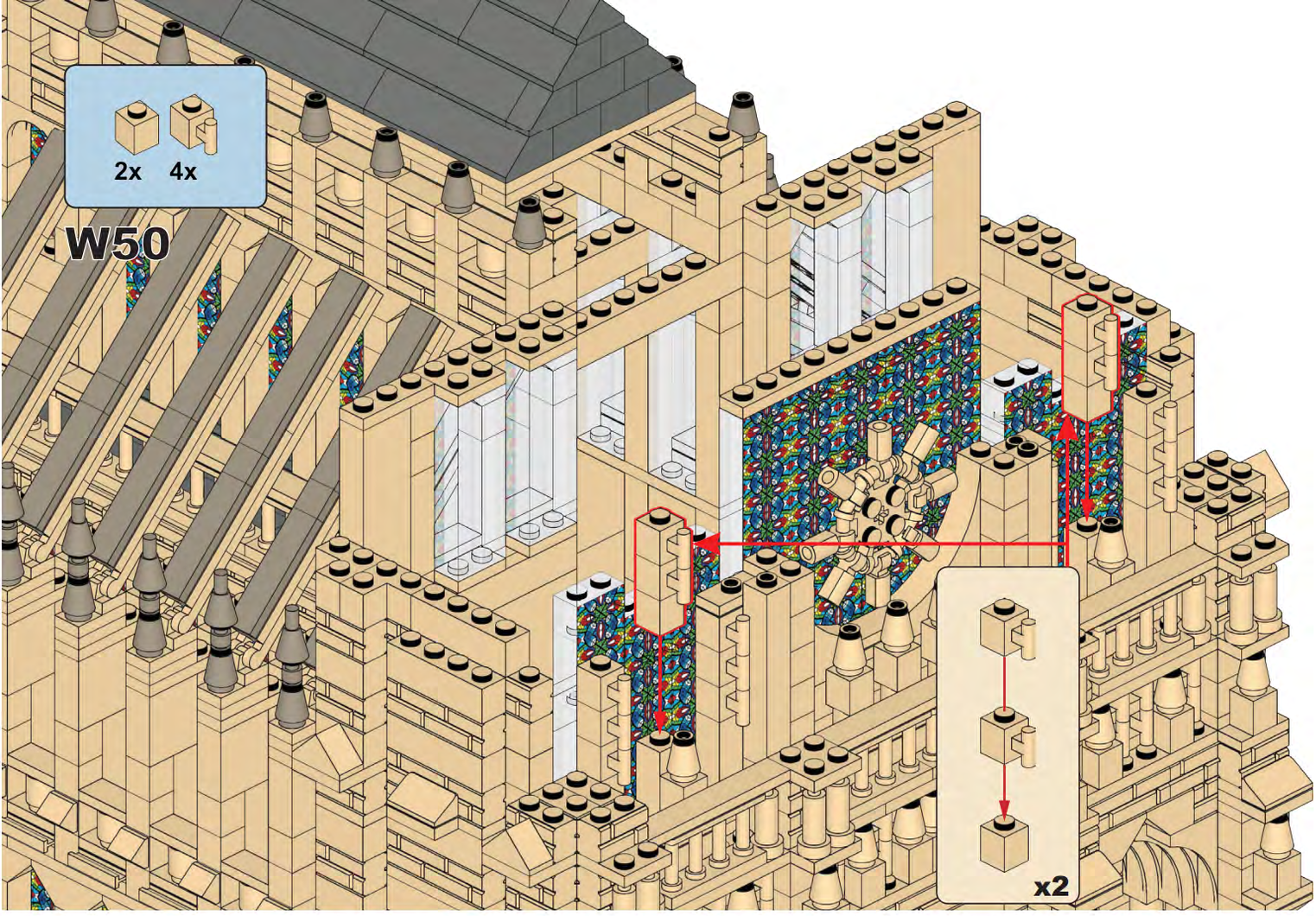

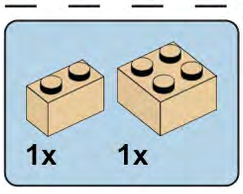

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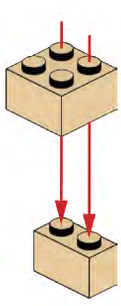

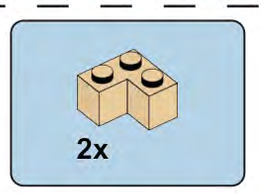

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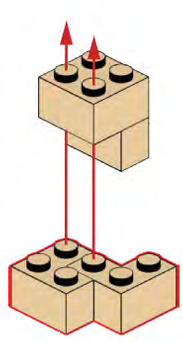

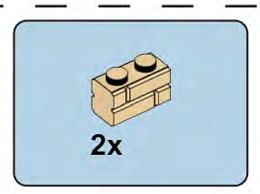

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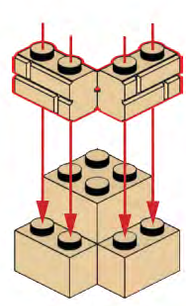

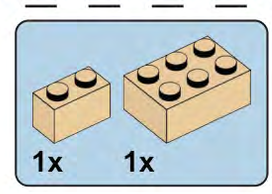

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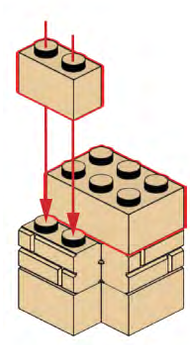

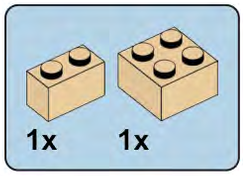

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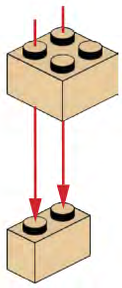

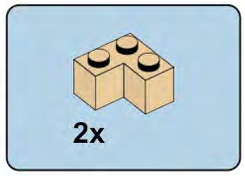

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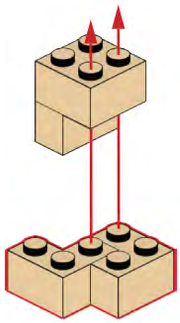

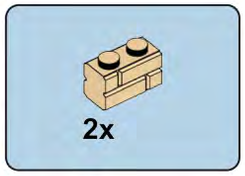

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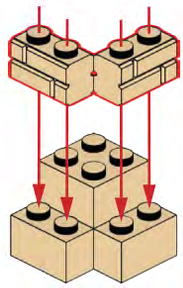

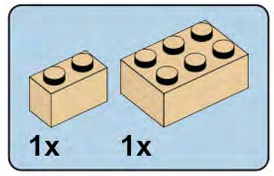

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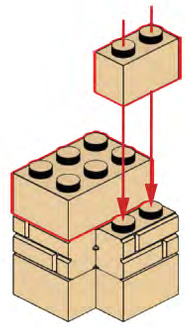

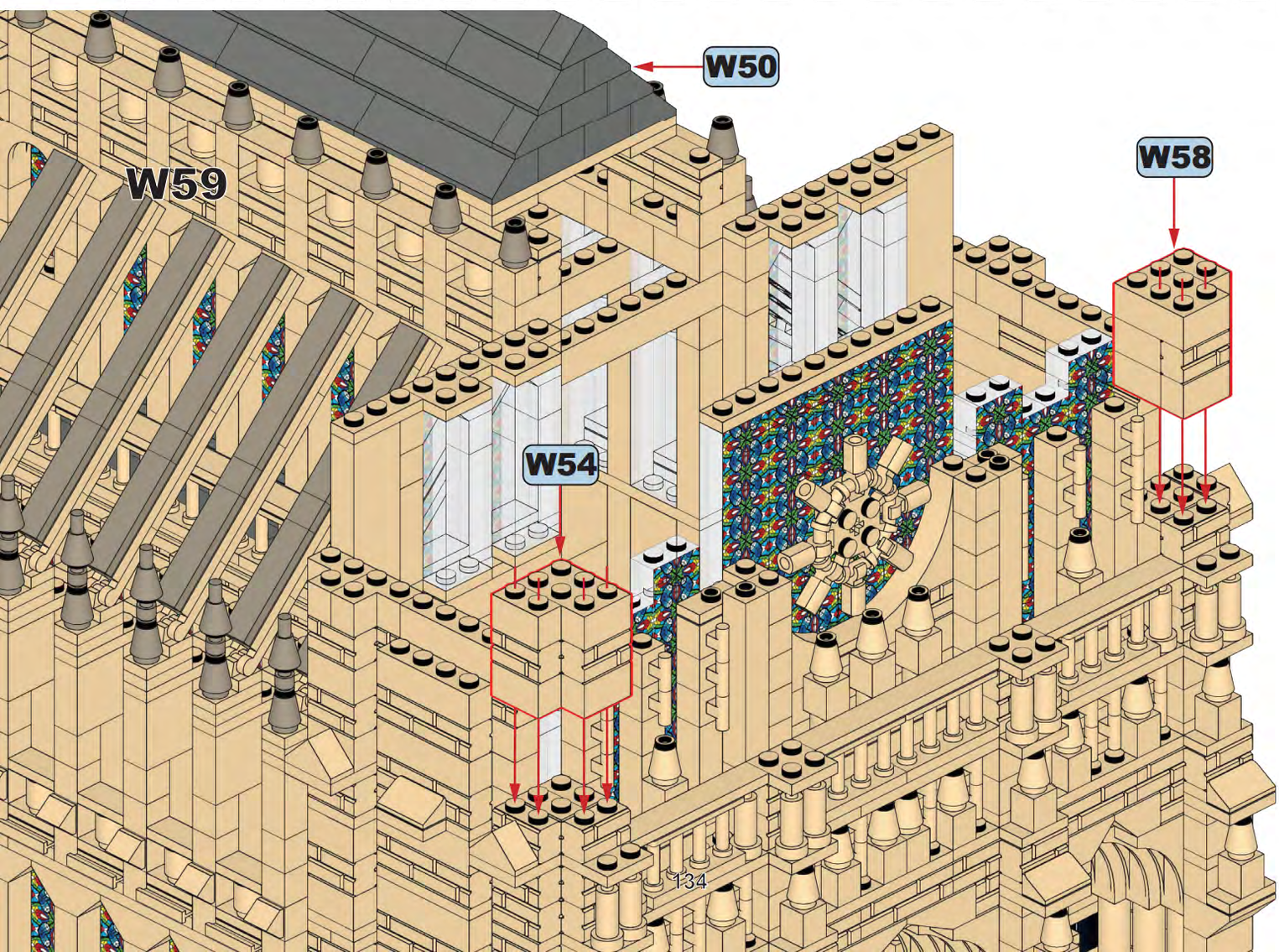

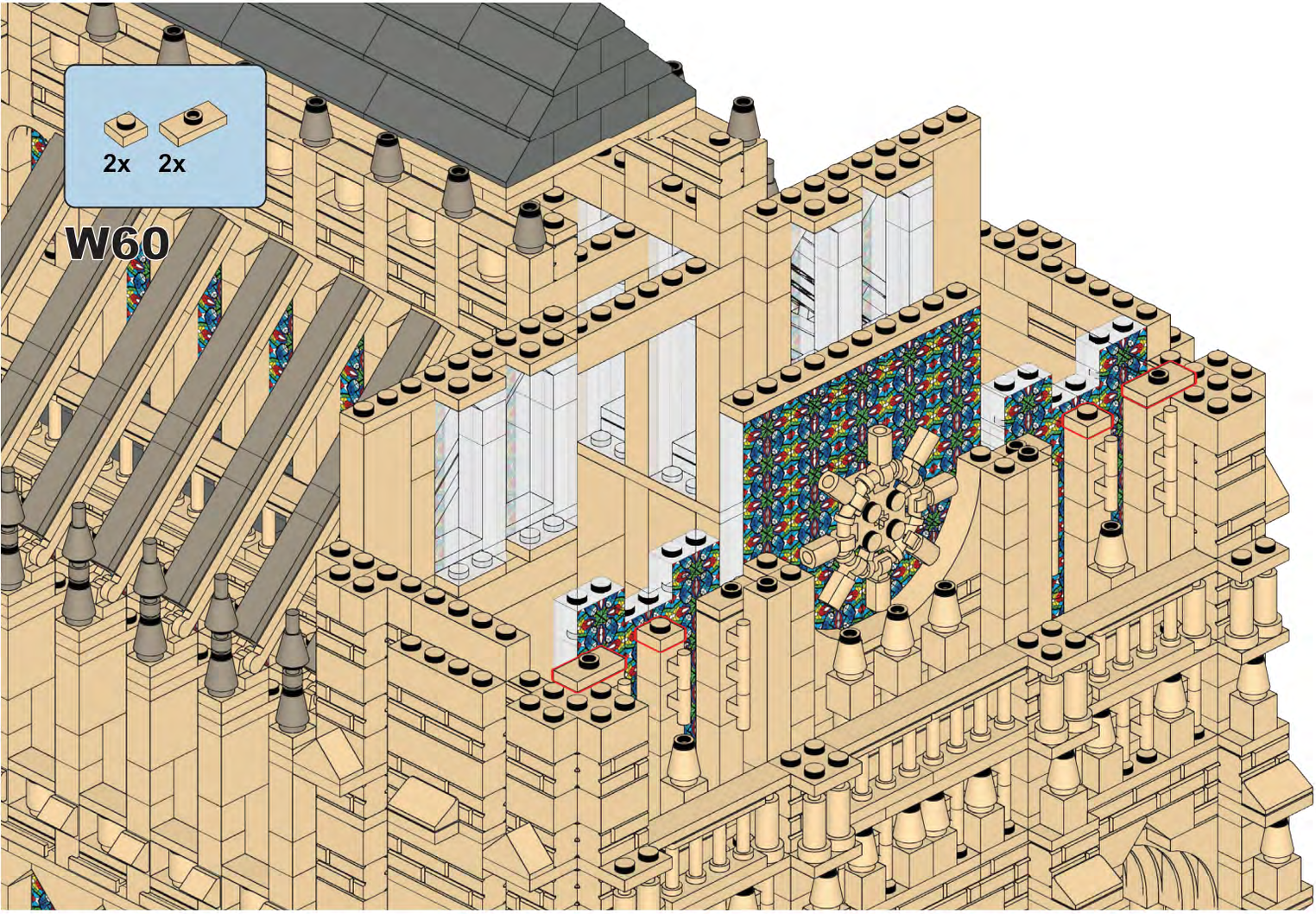
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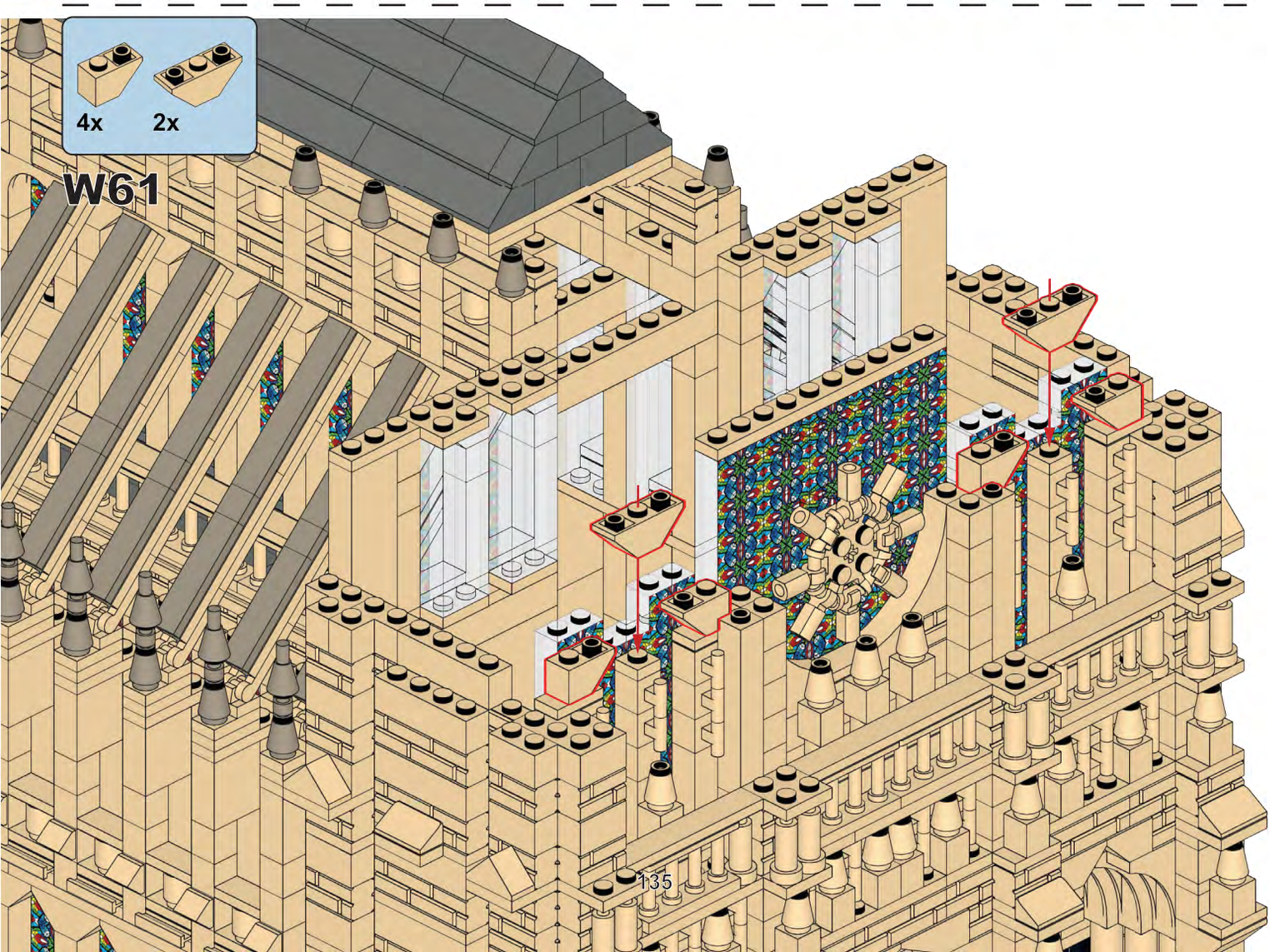
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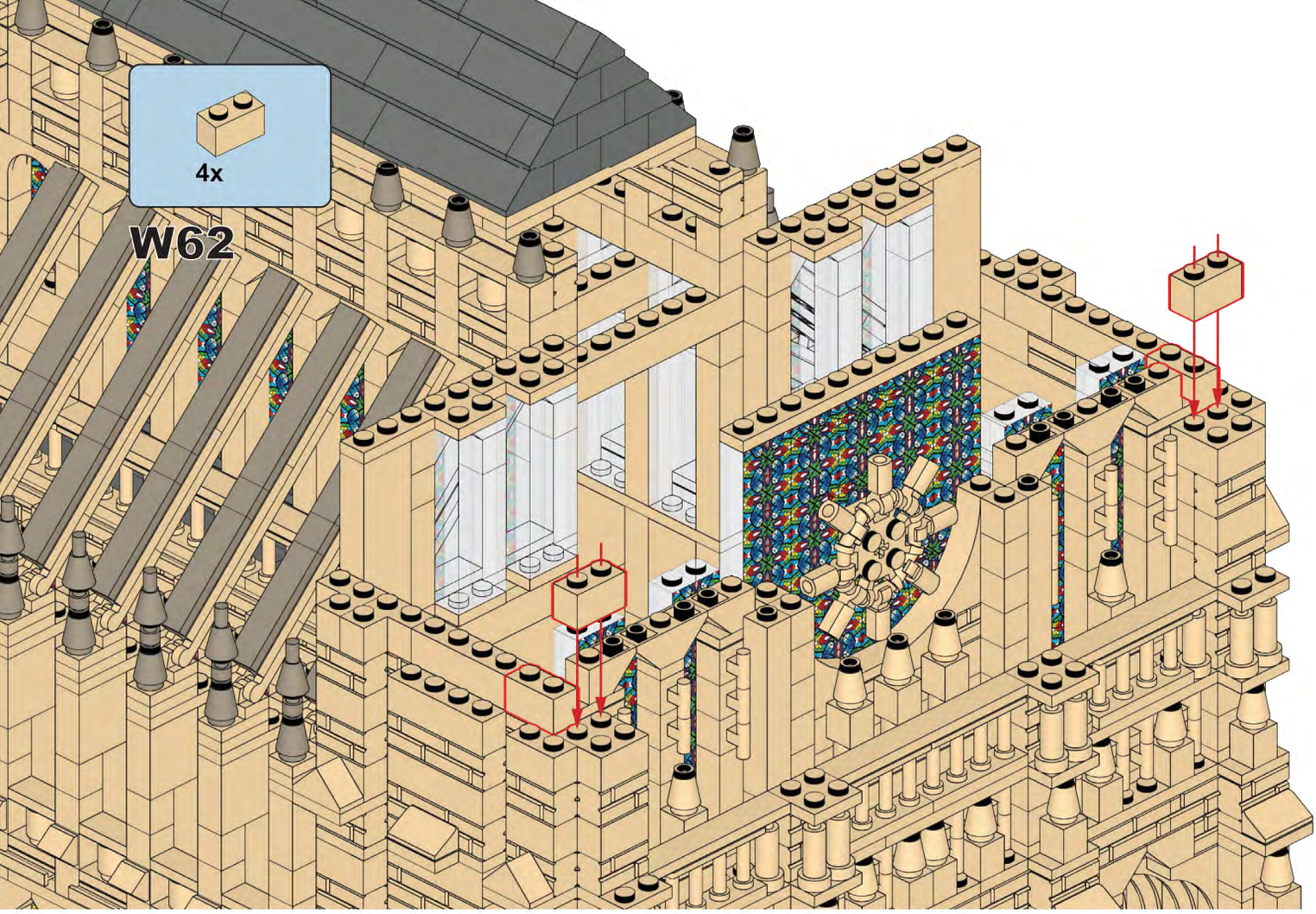
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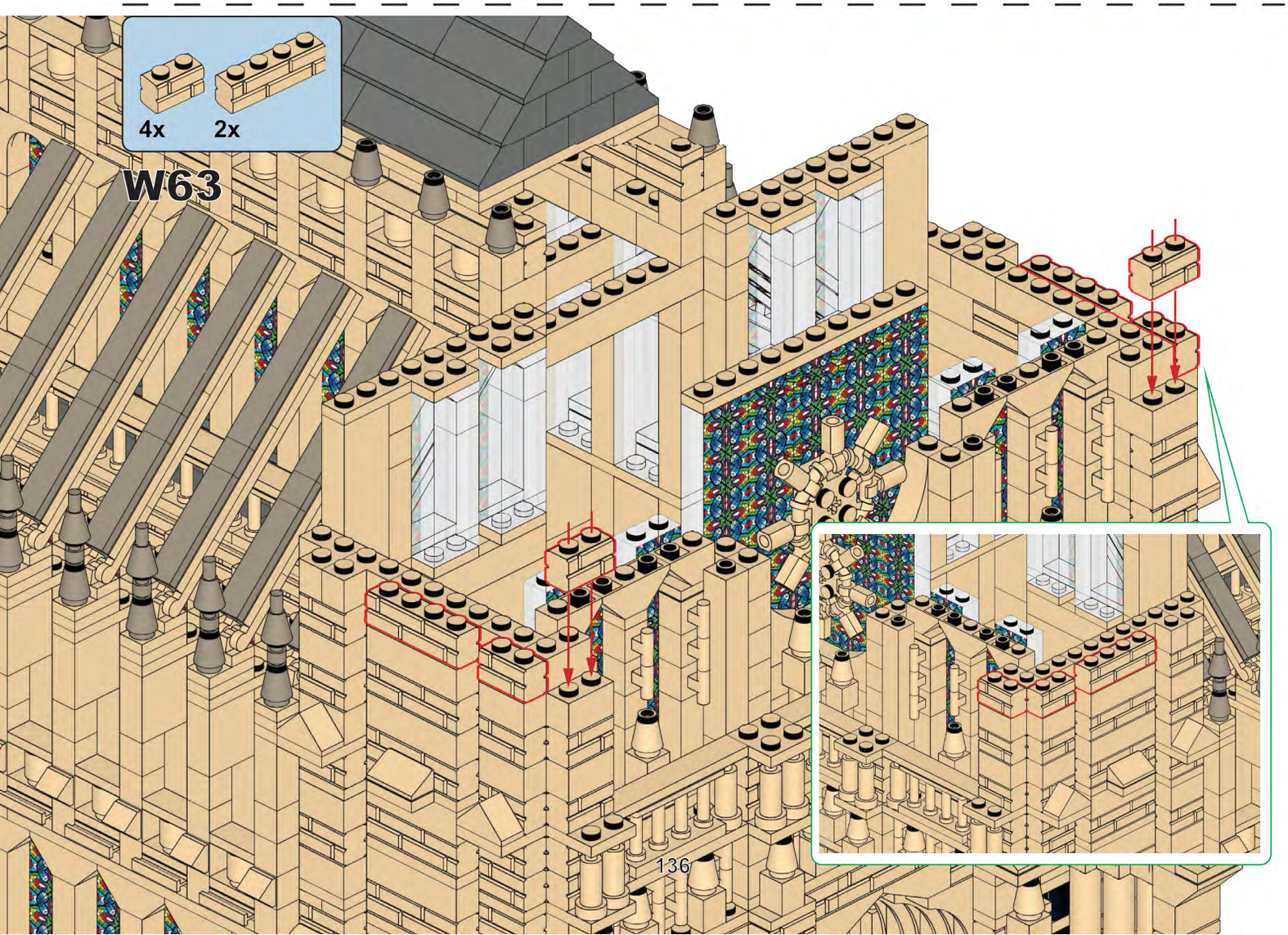
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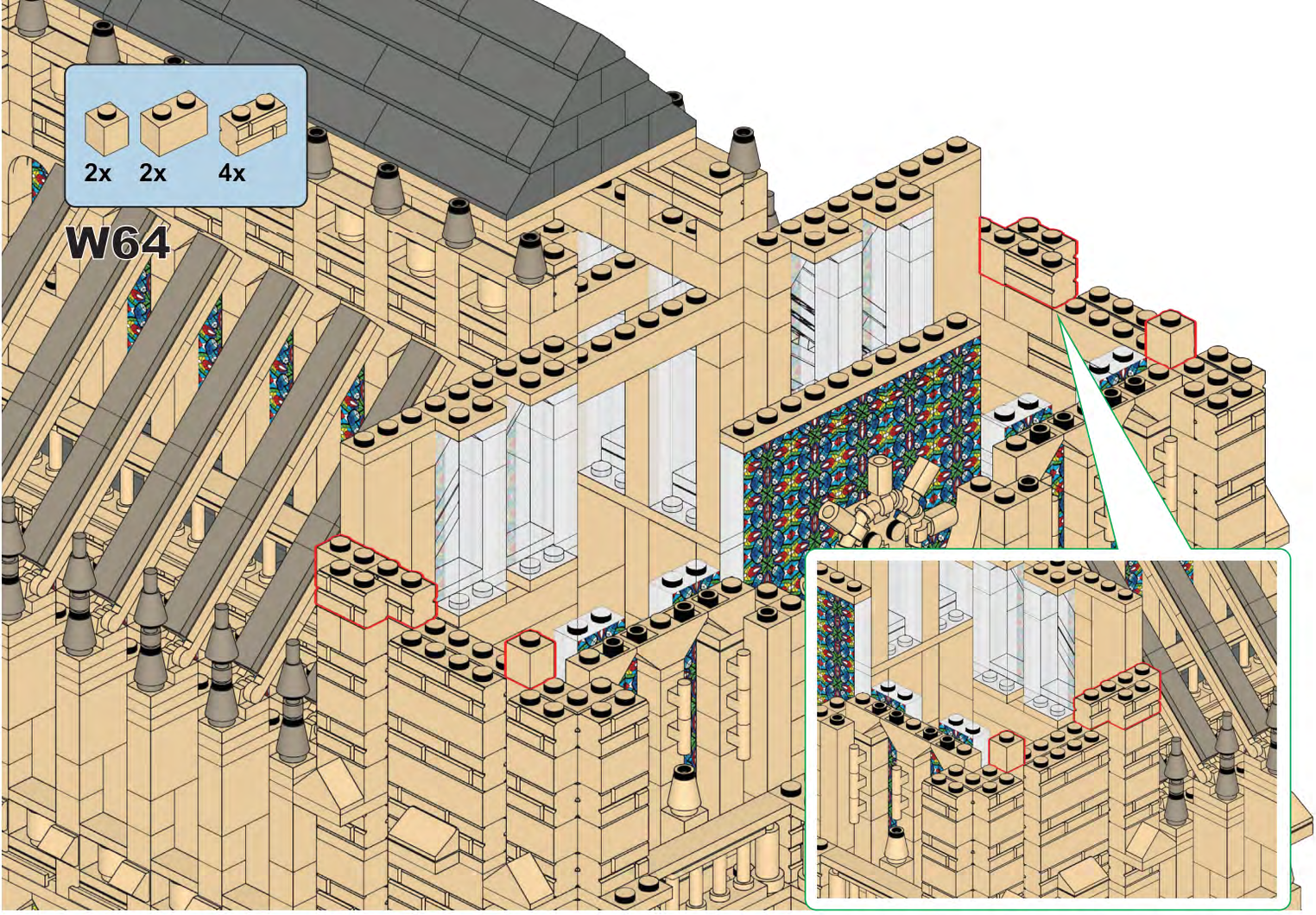
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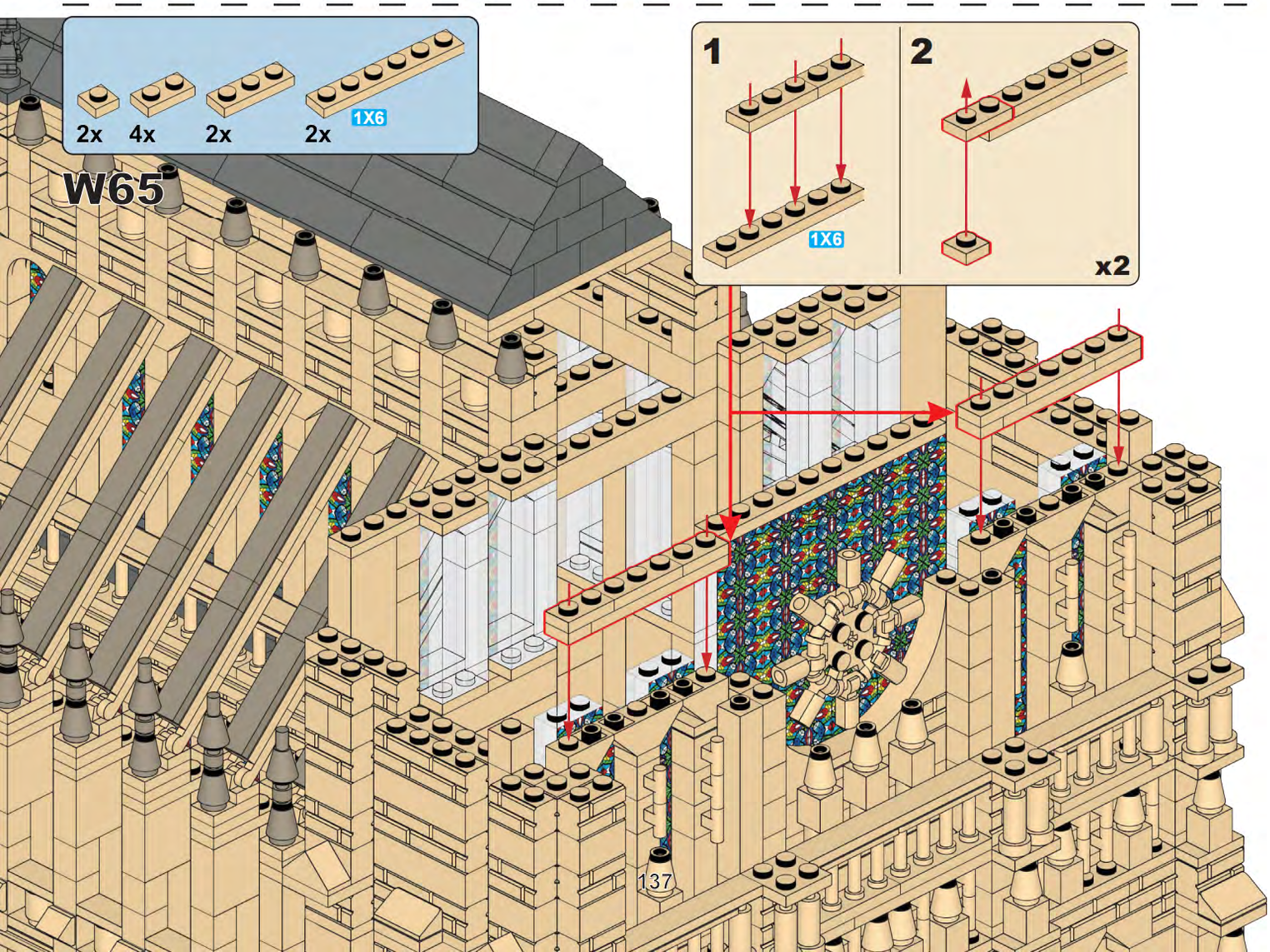
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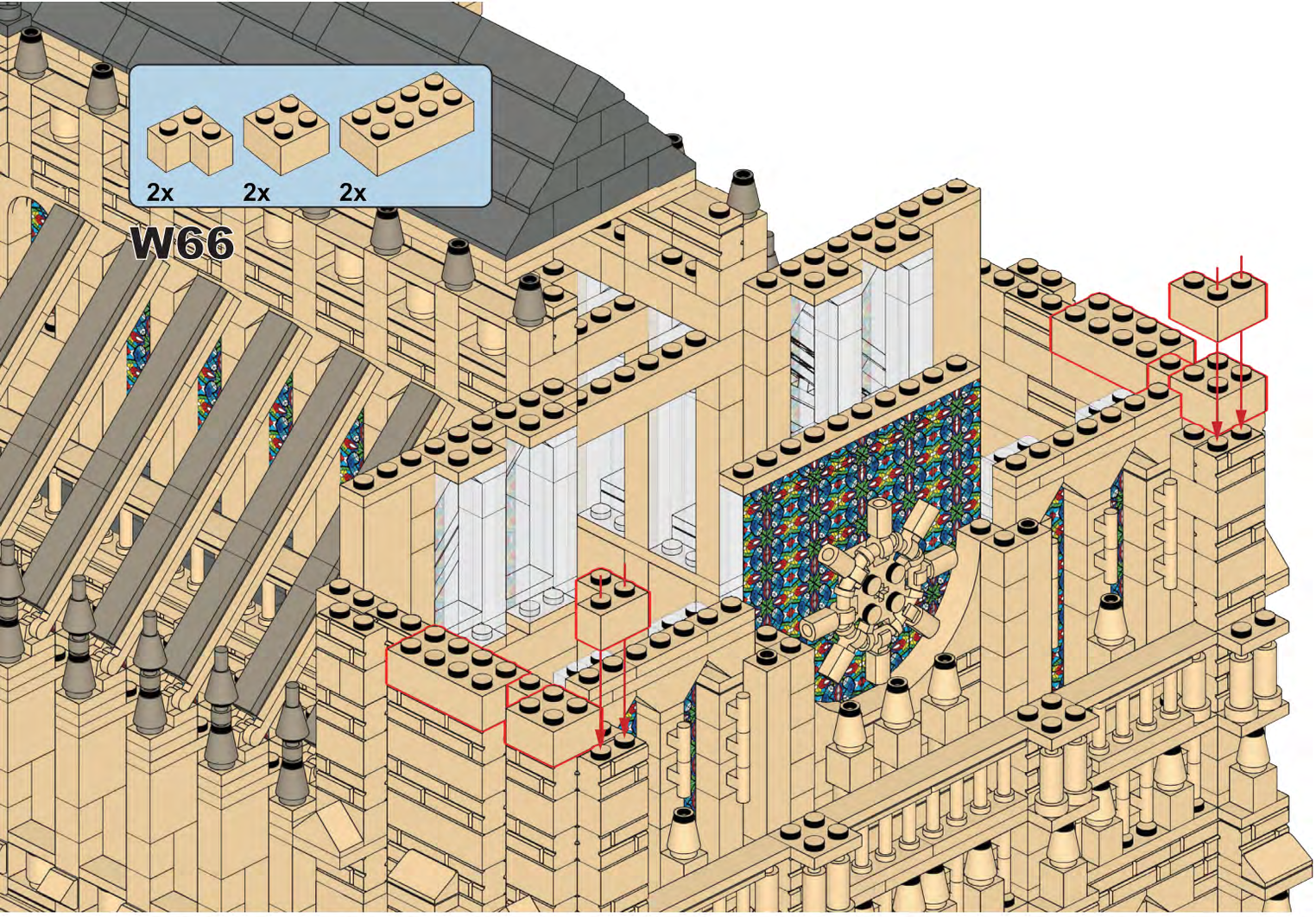
1X6
2
x2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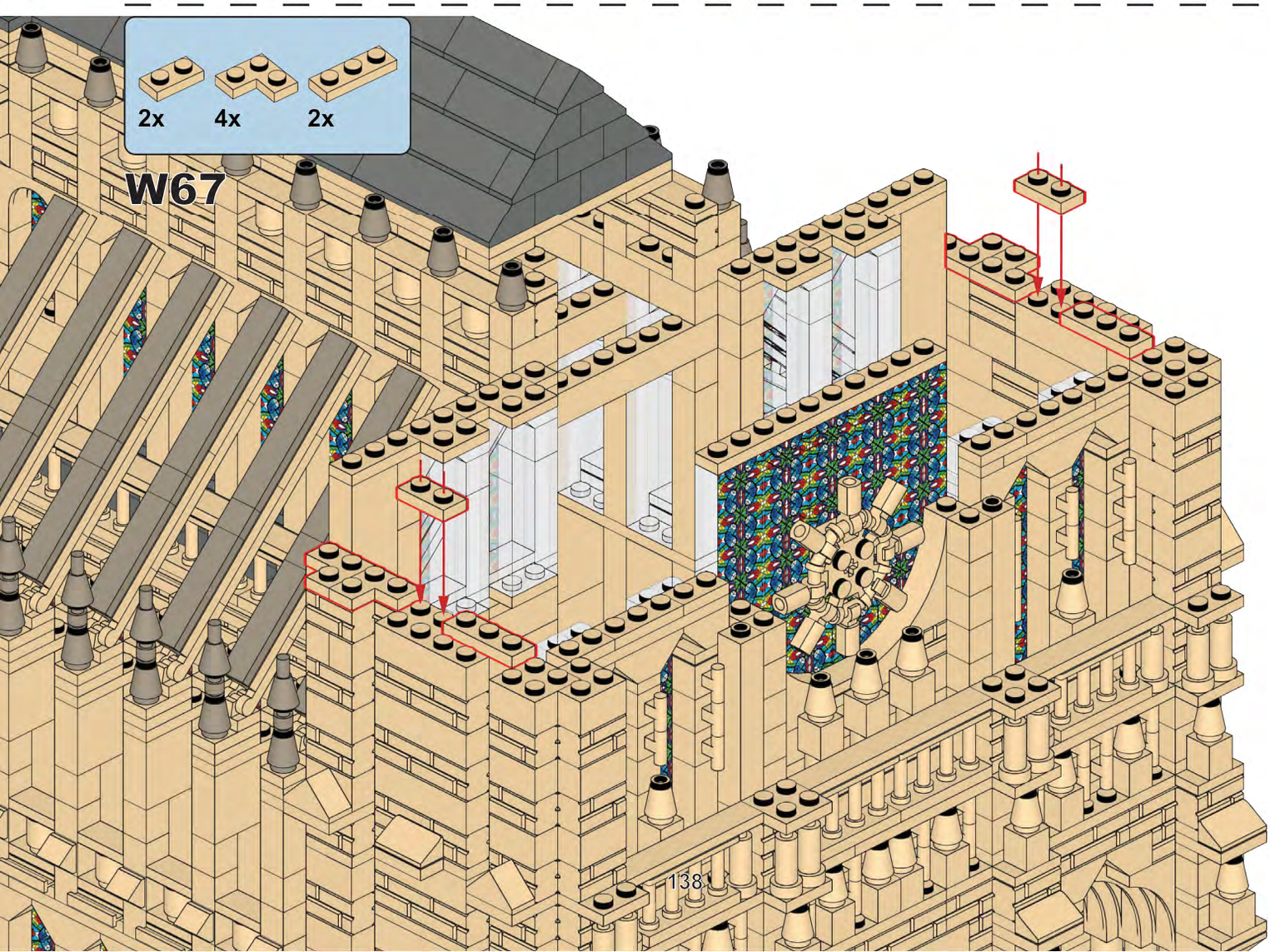
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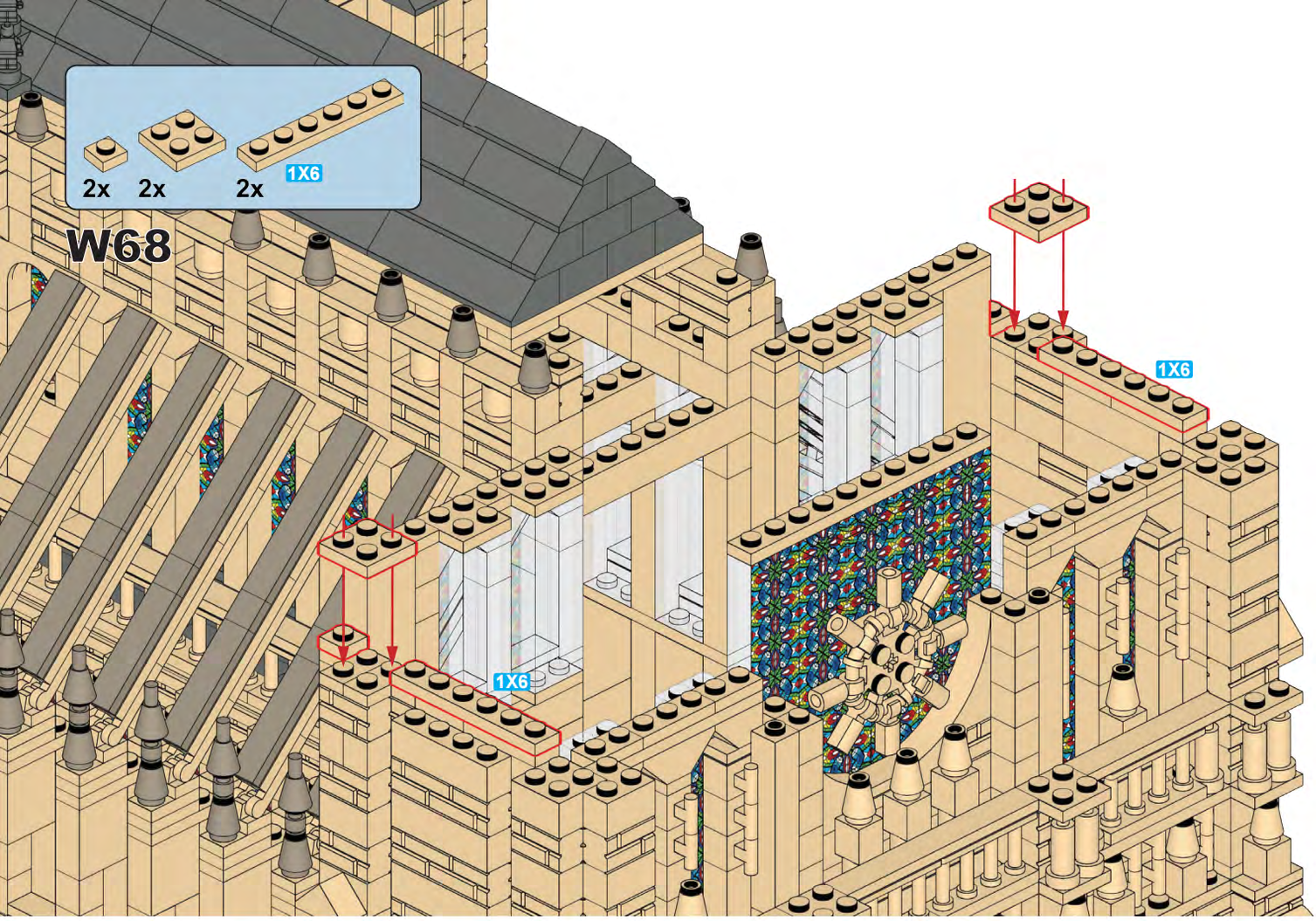
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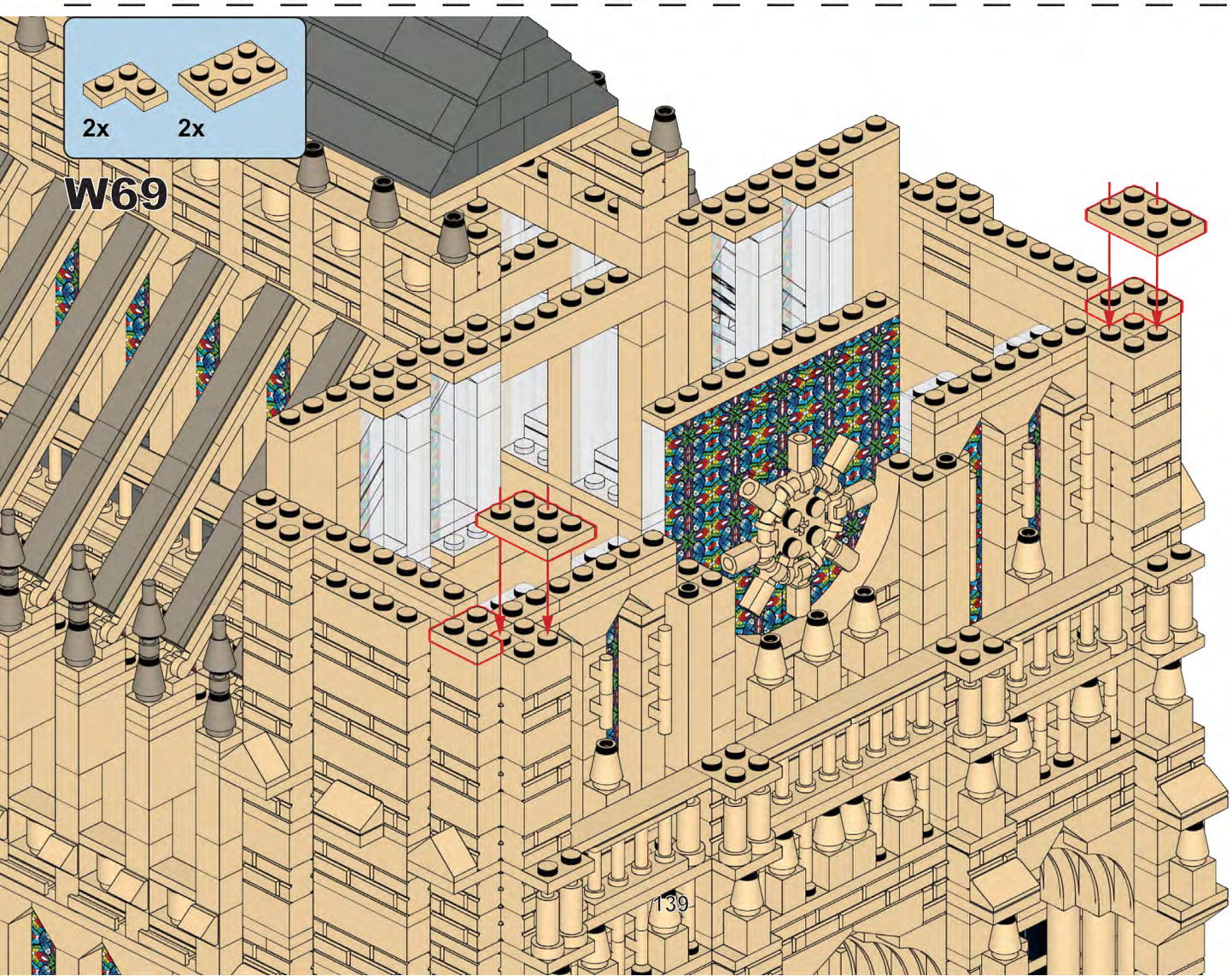
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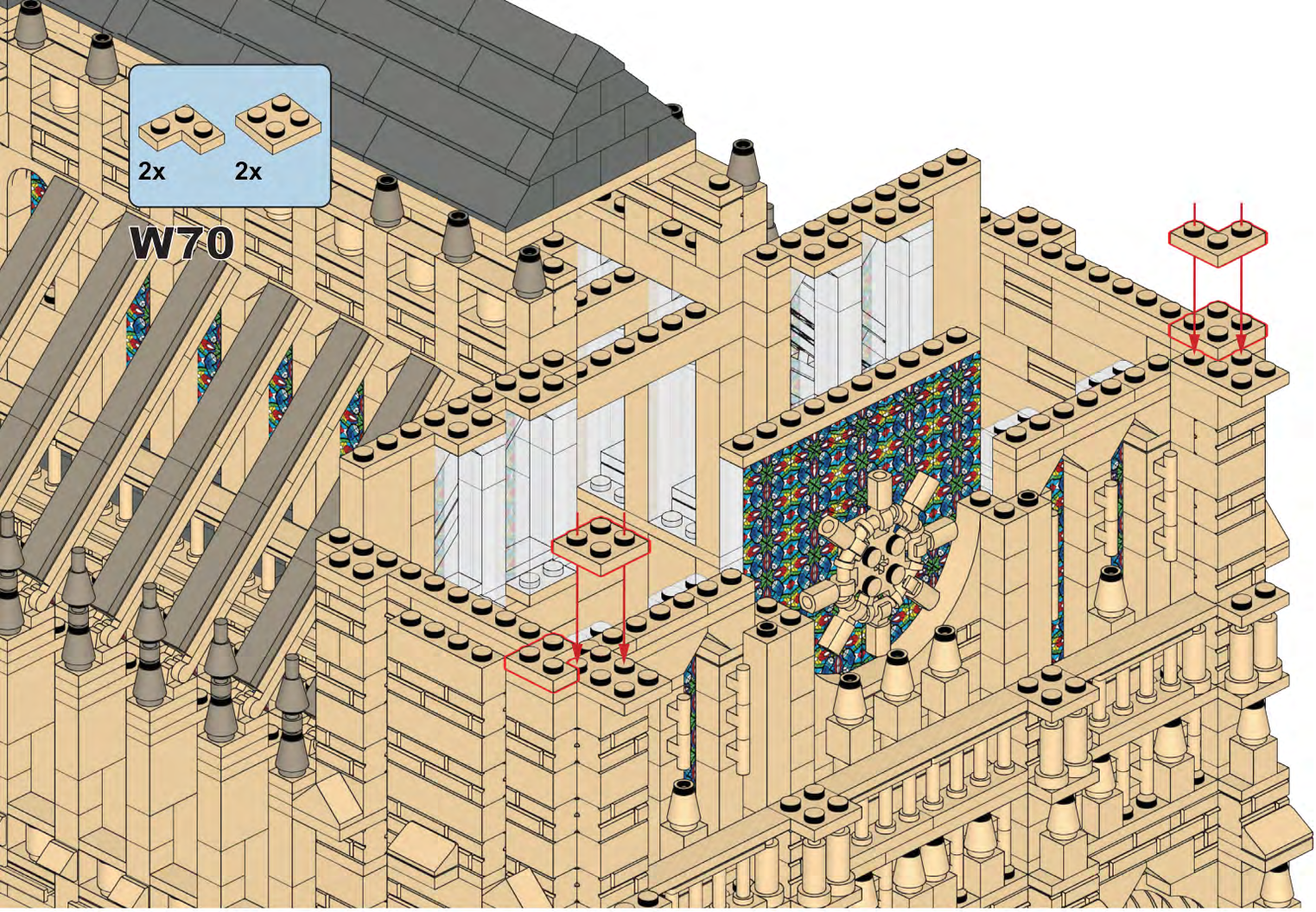
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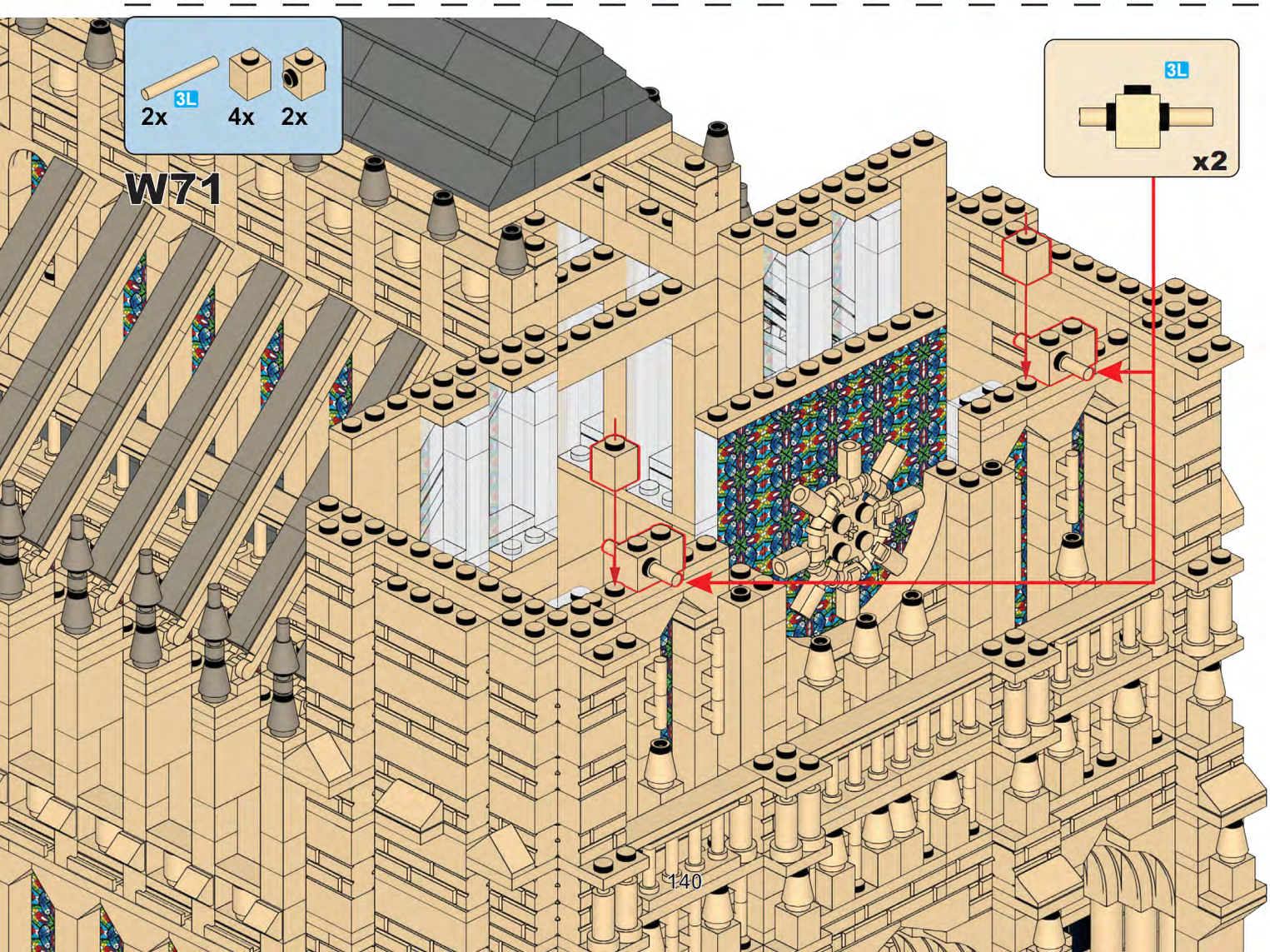
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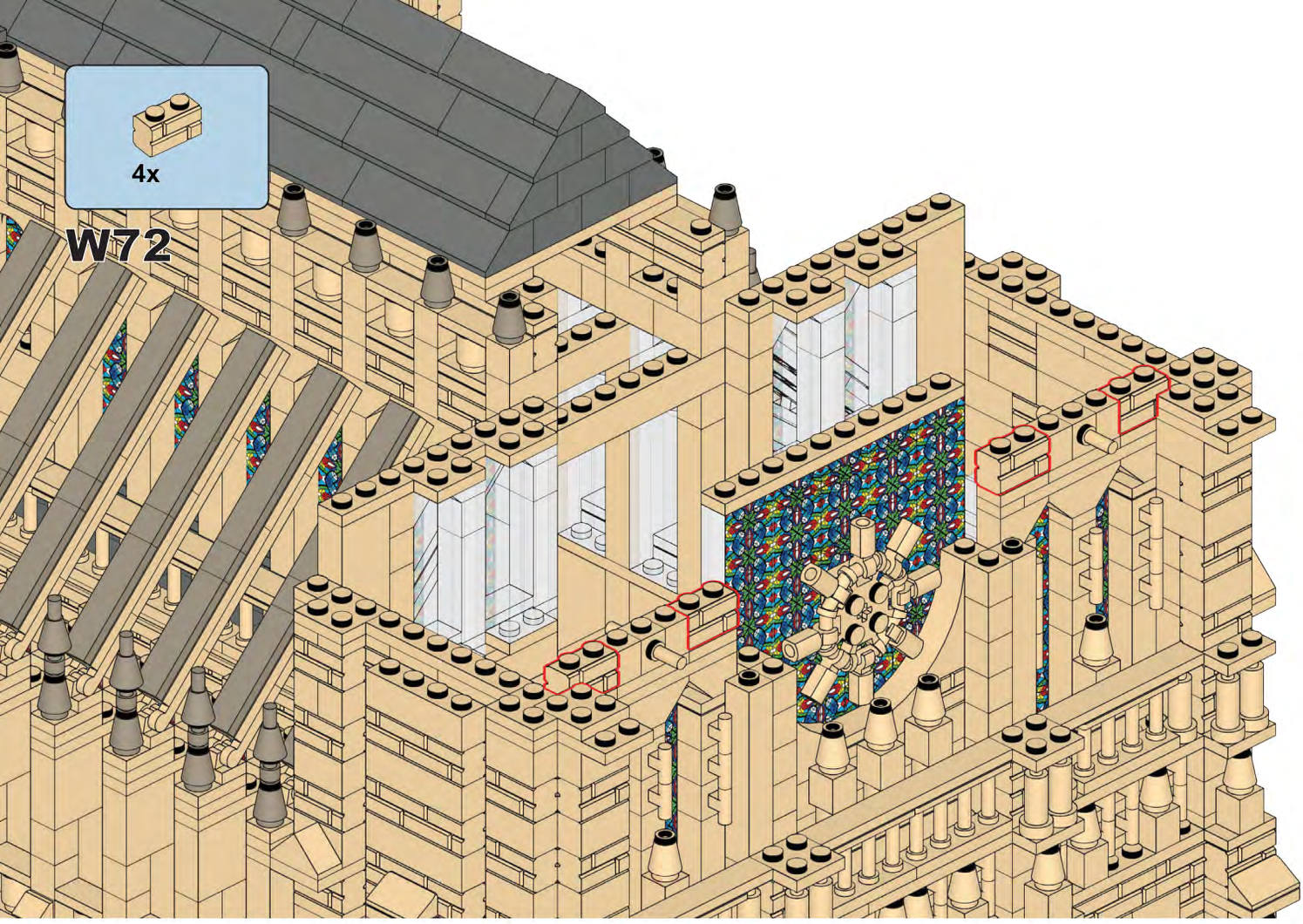
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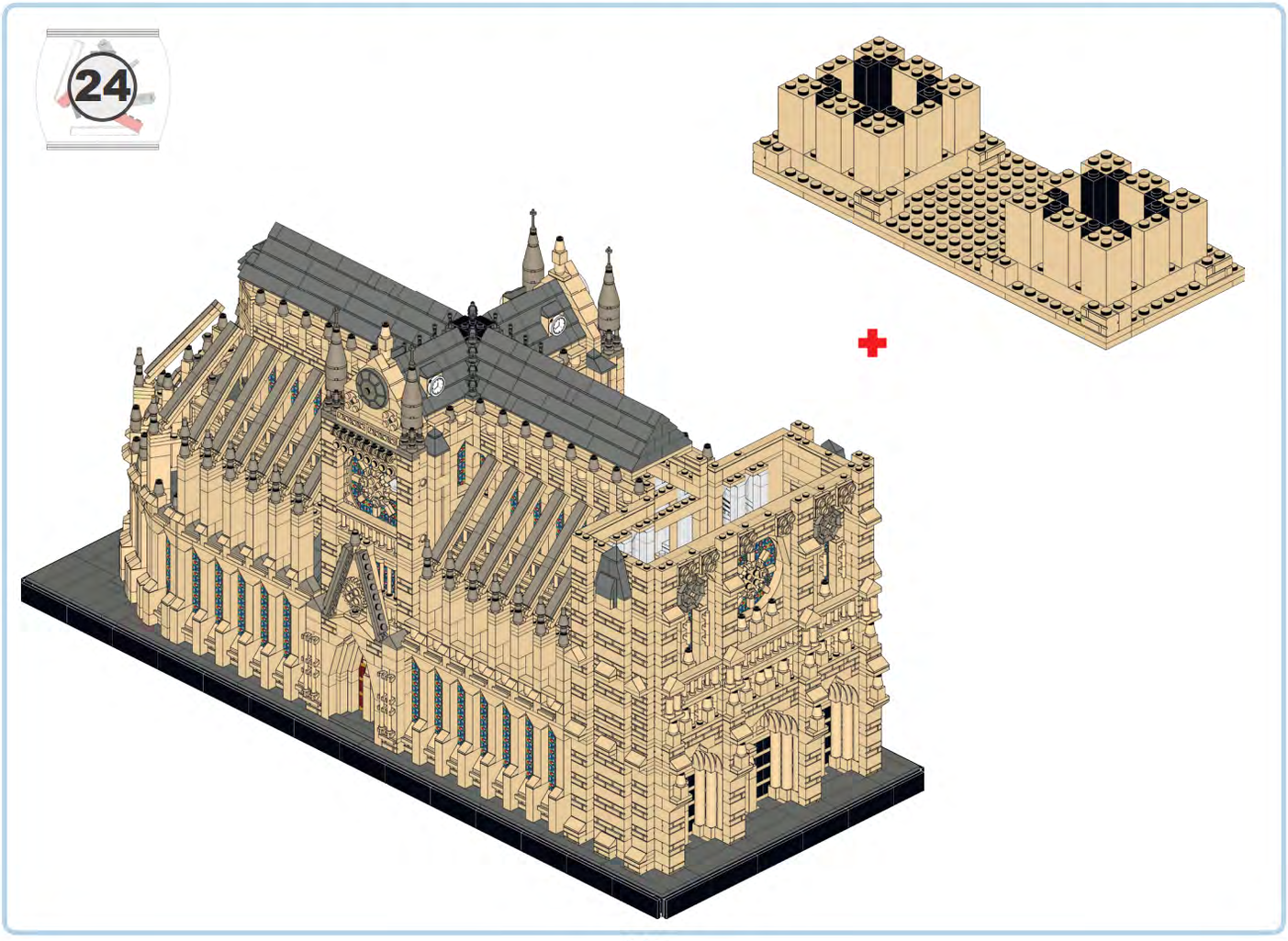
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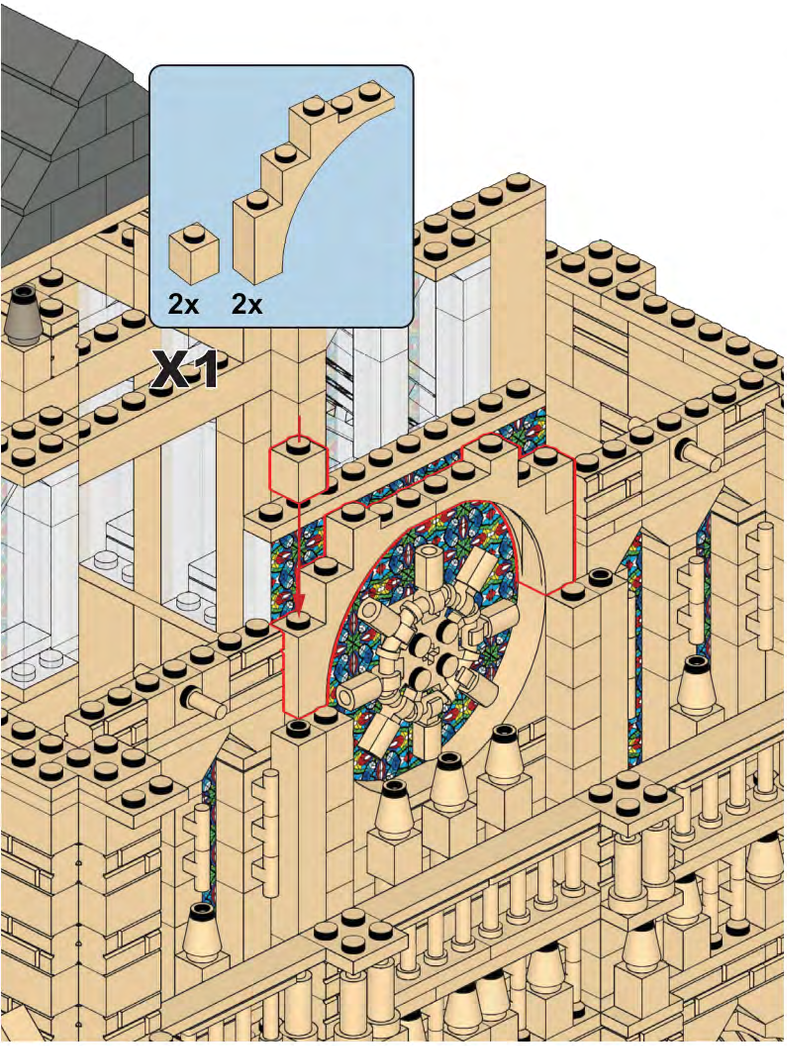
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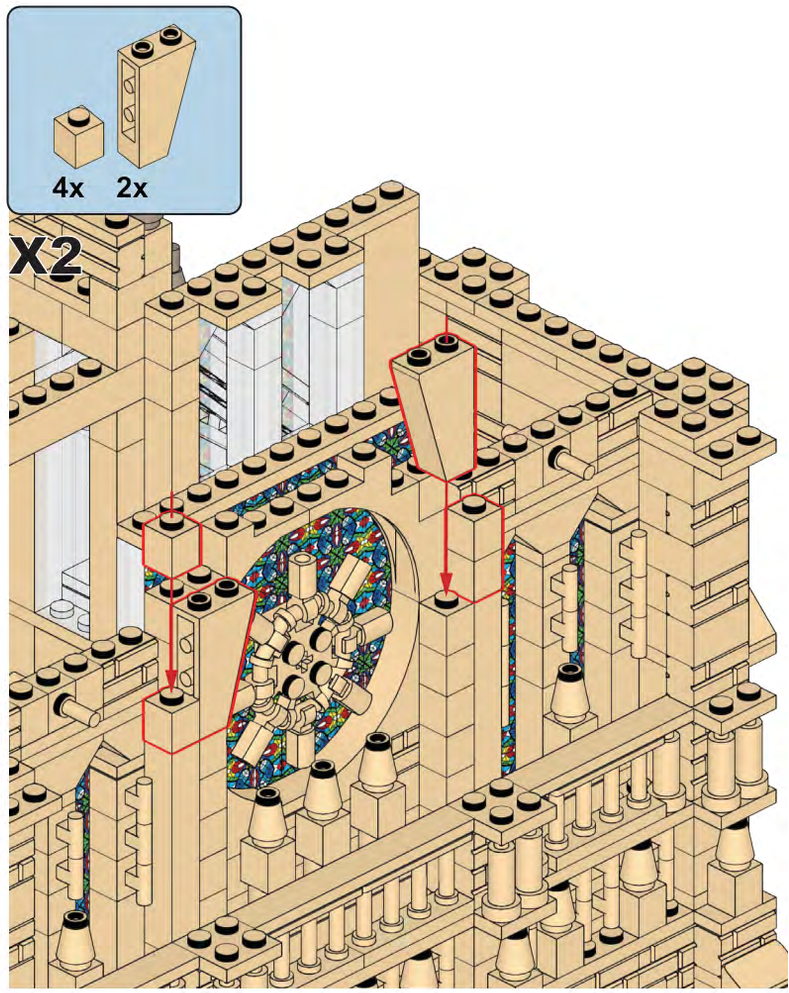
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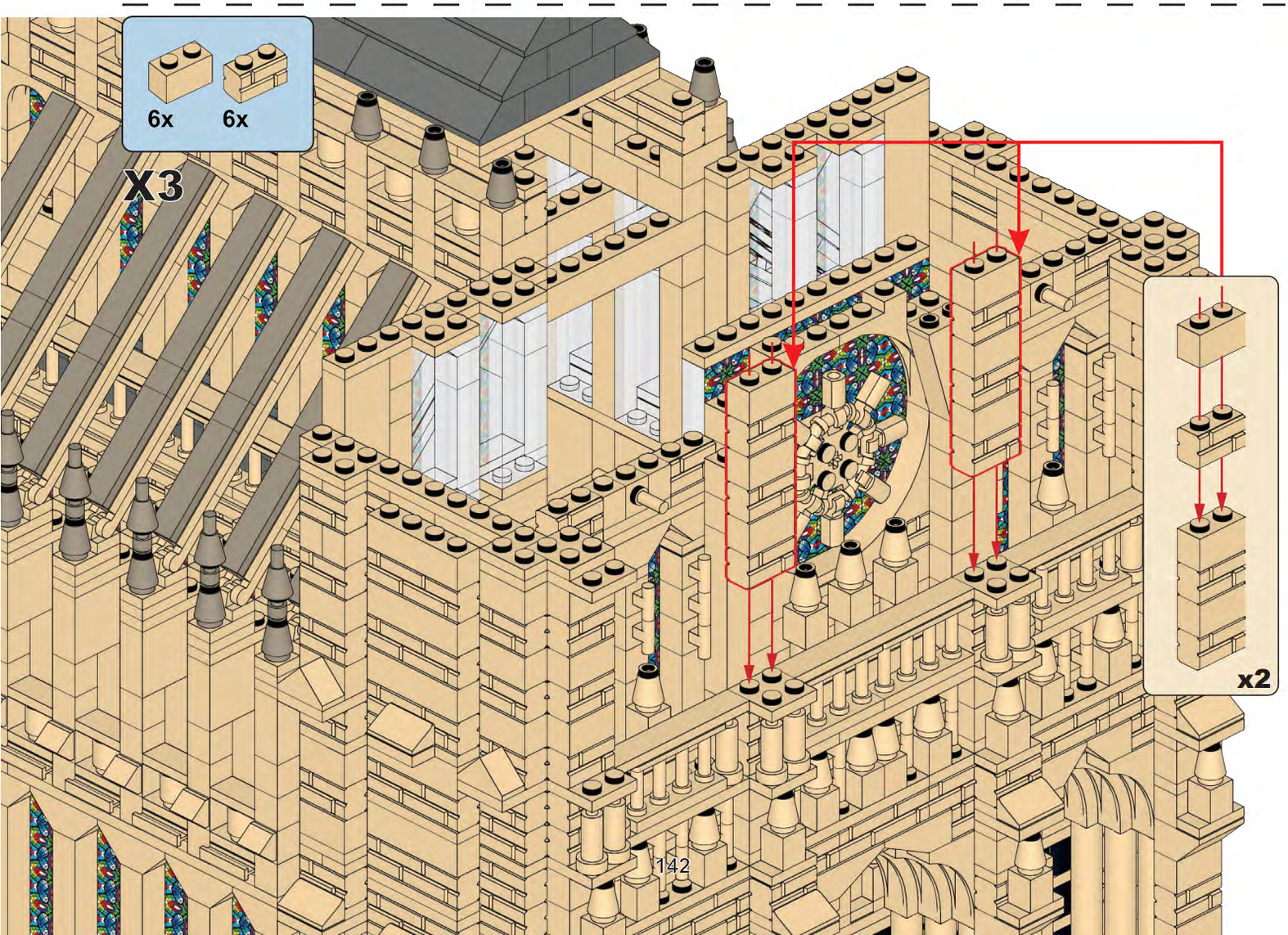
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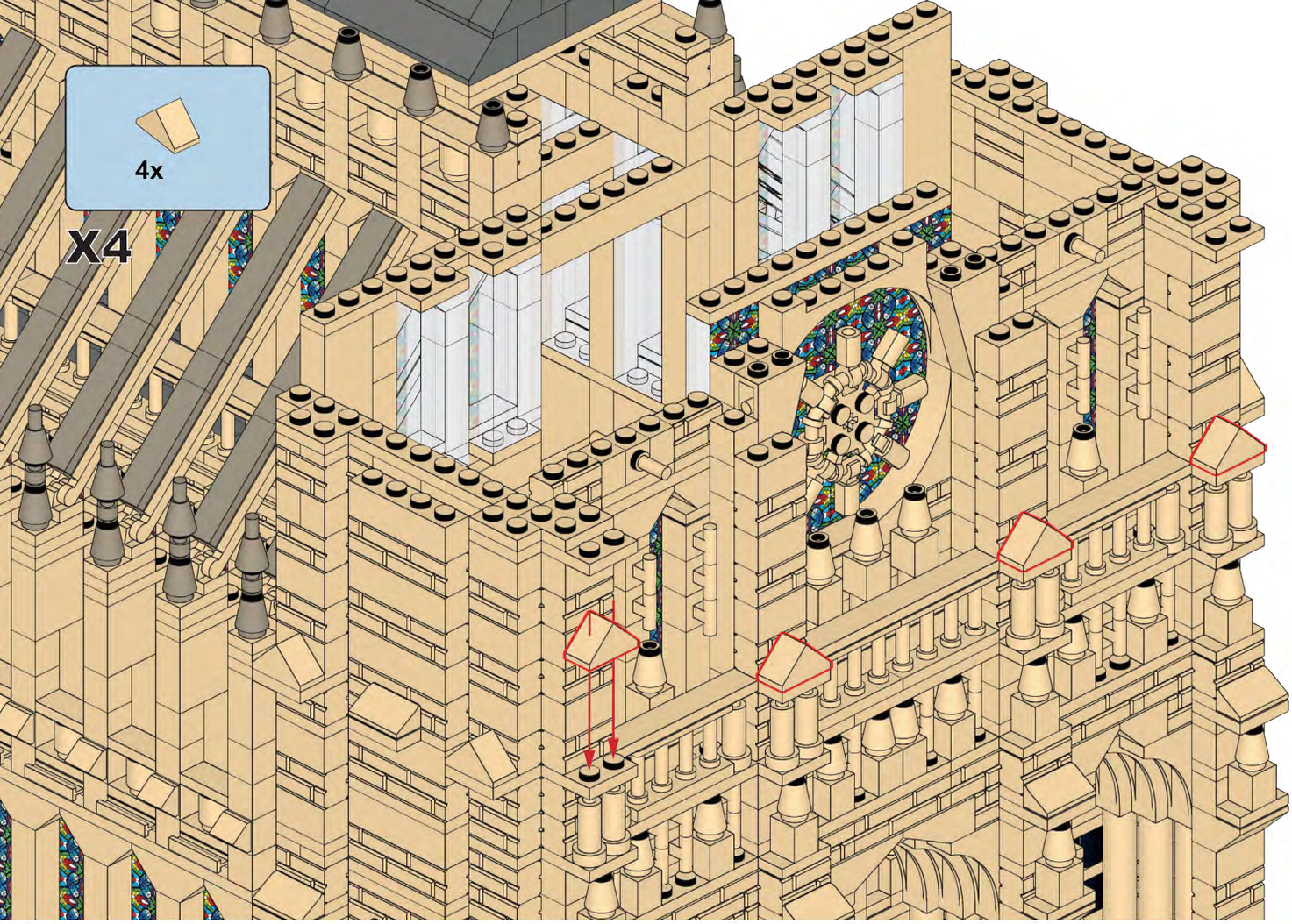
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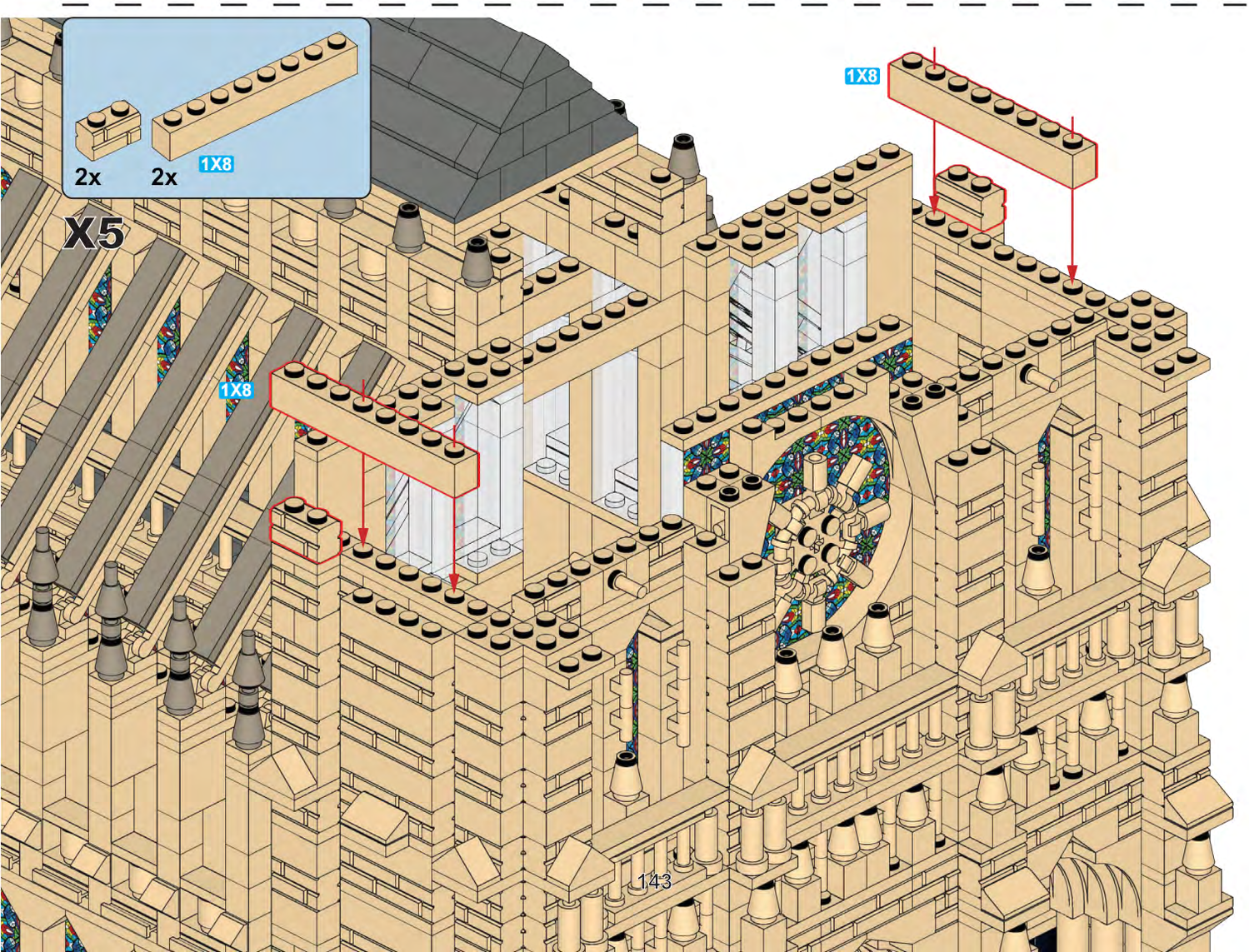
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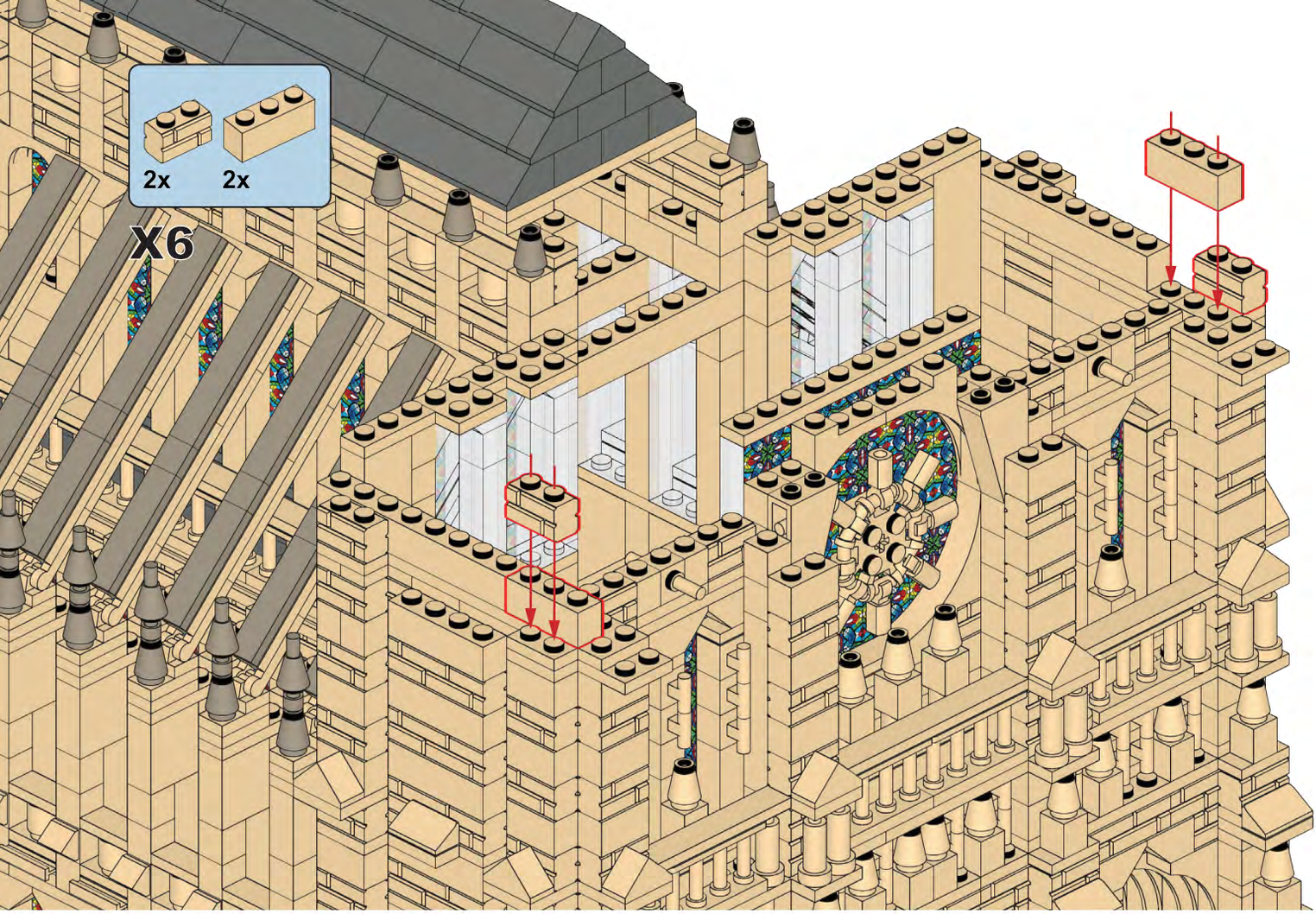
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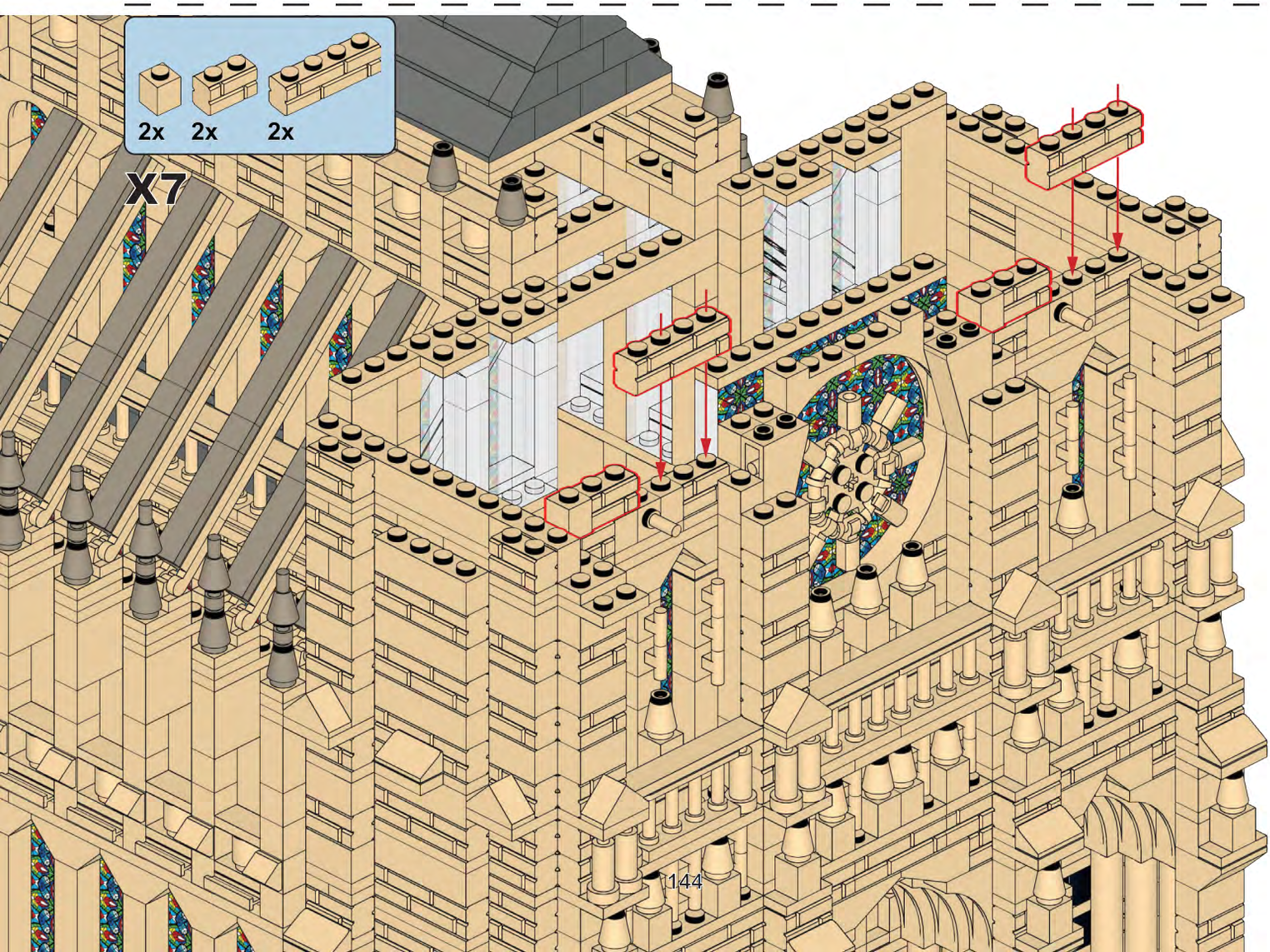
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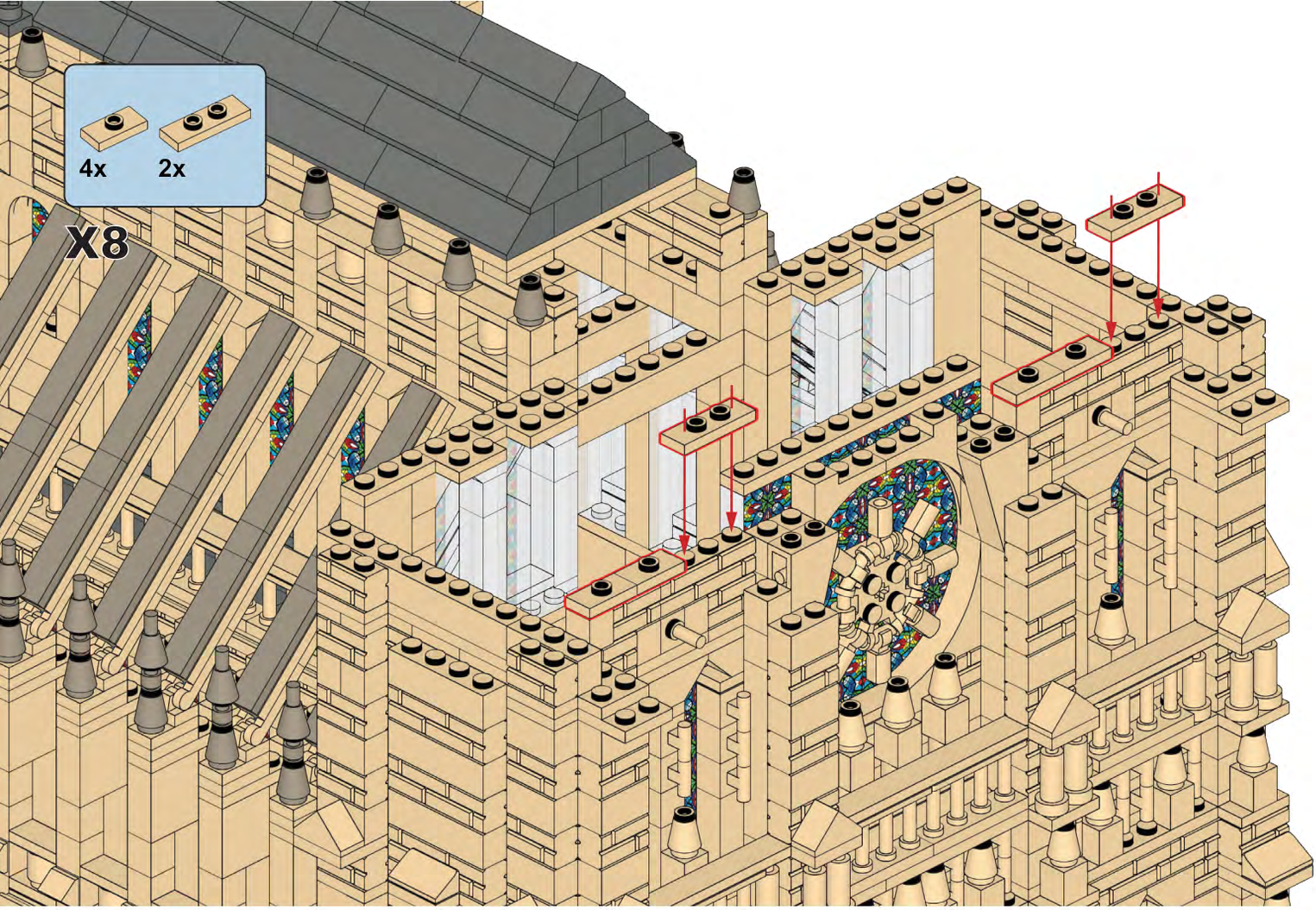
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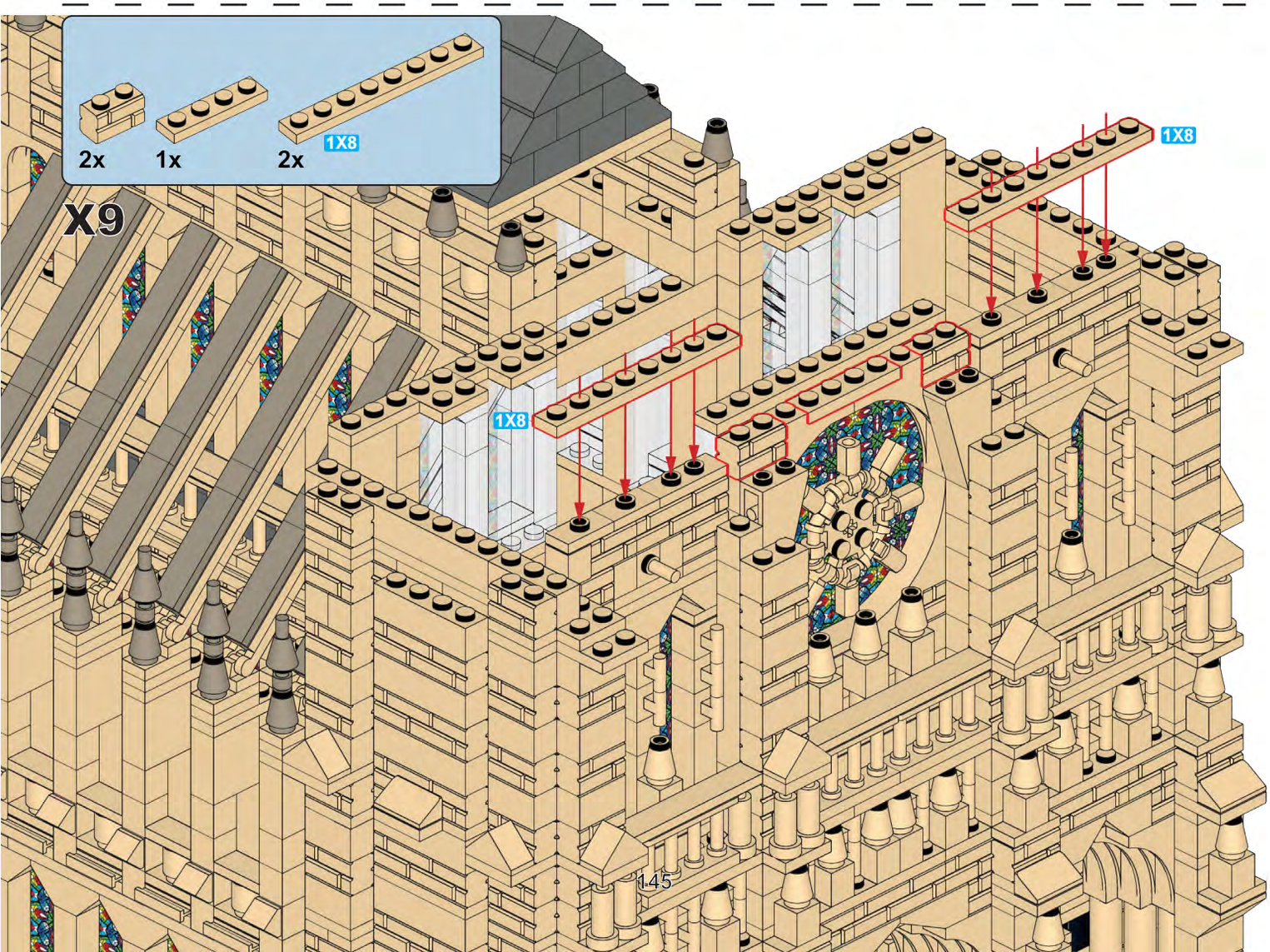
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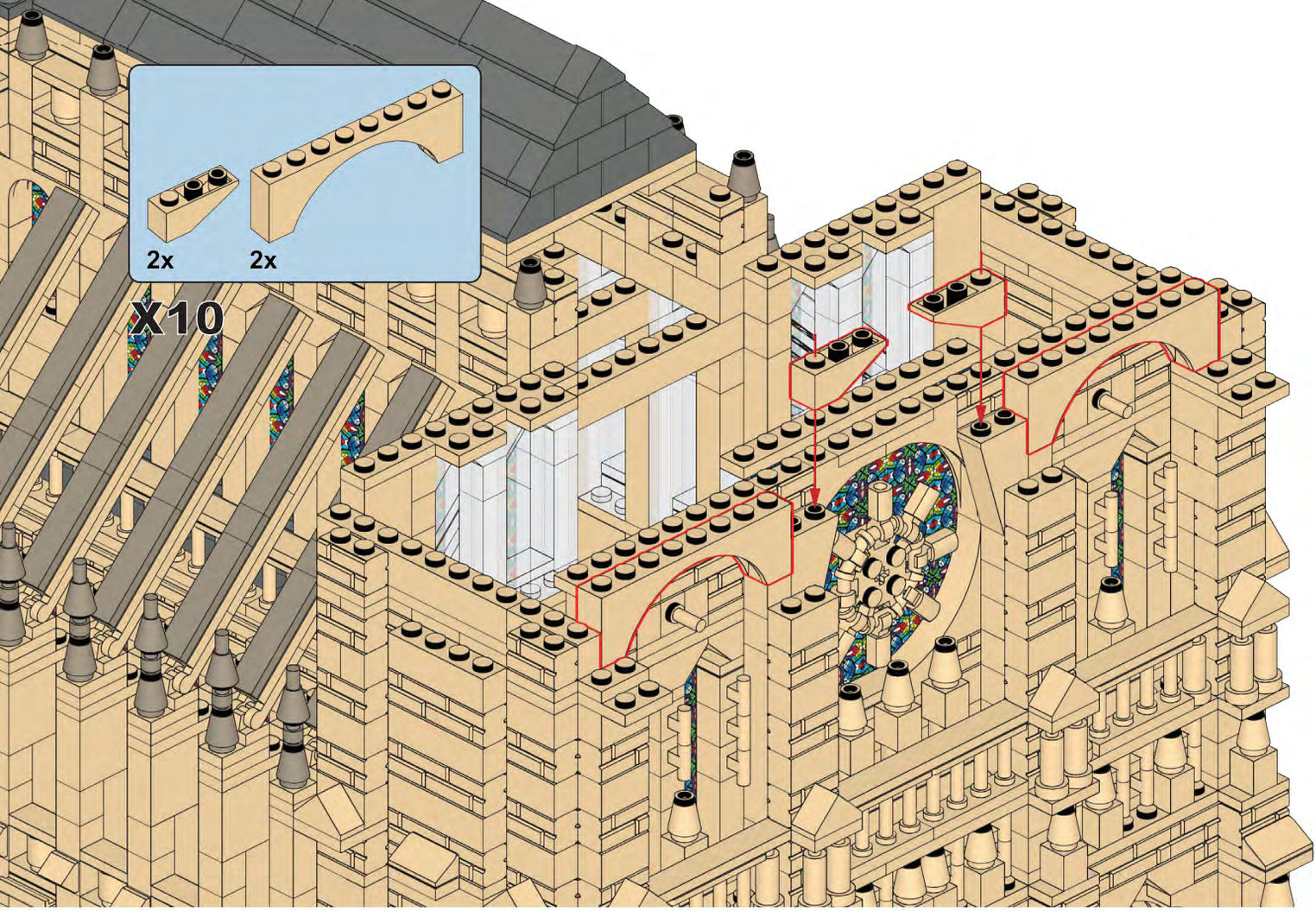
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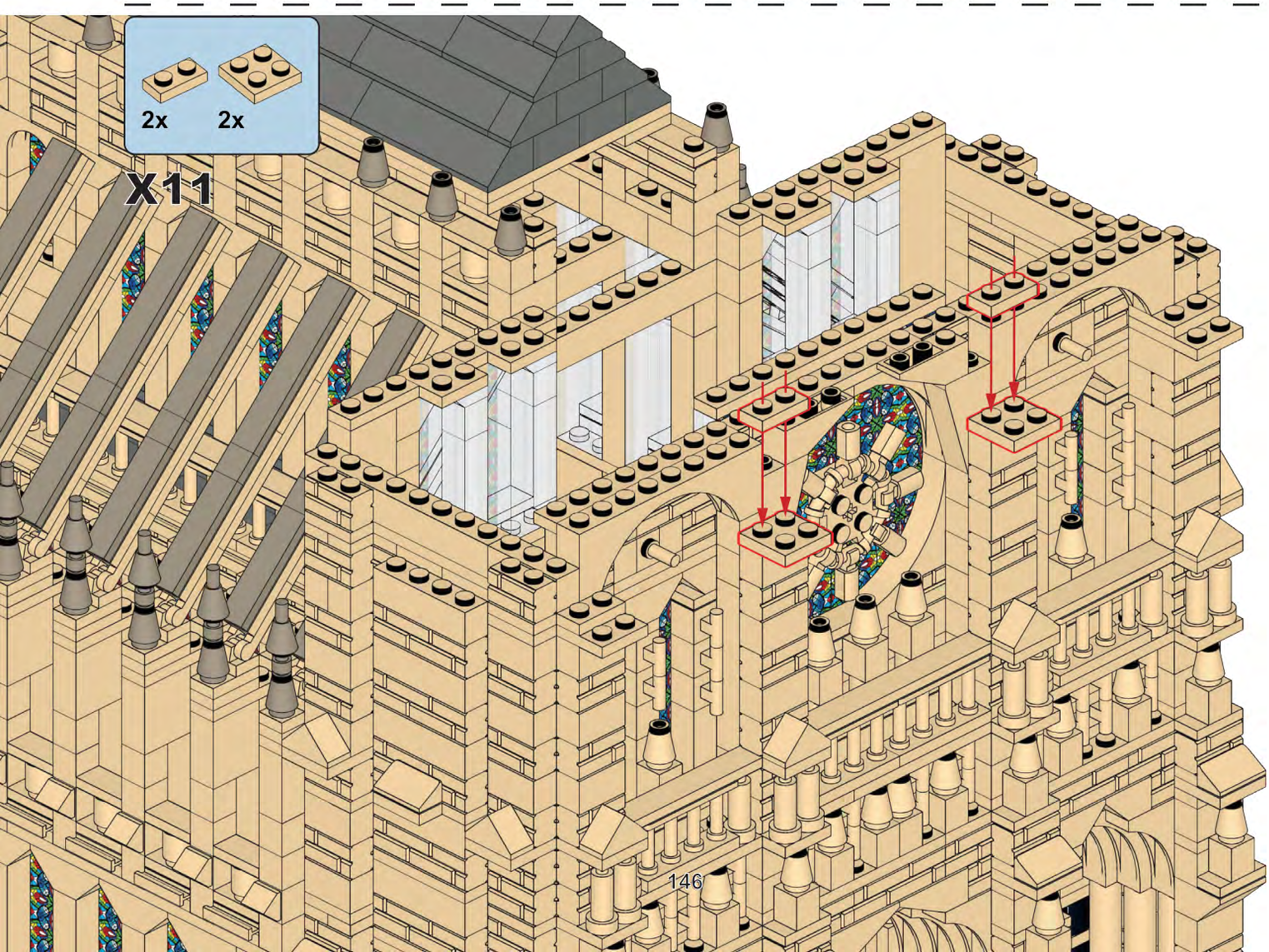
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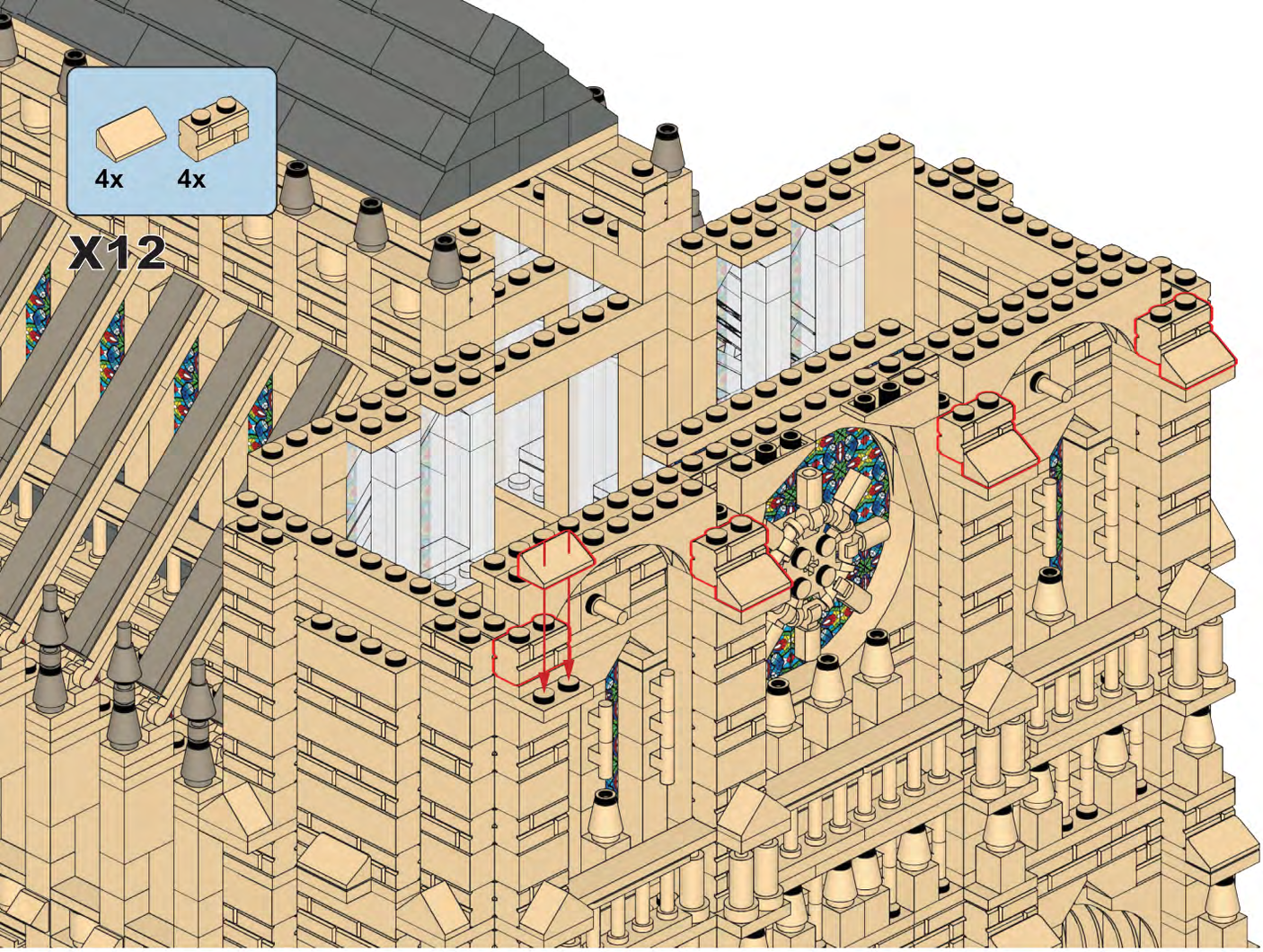
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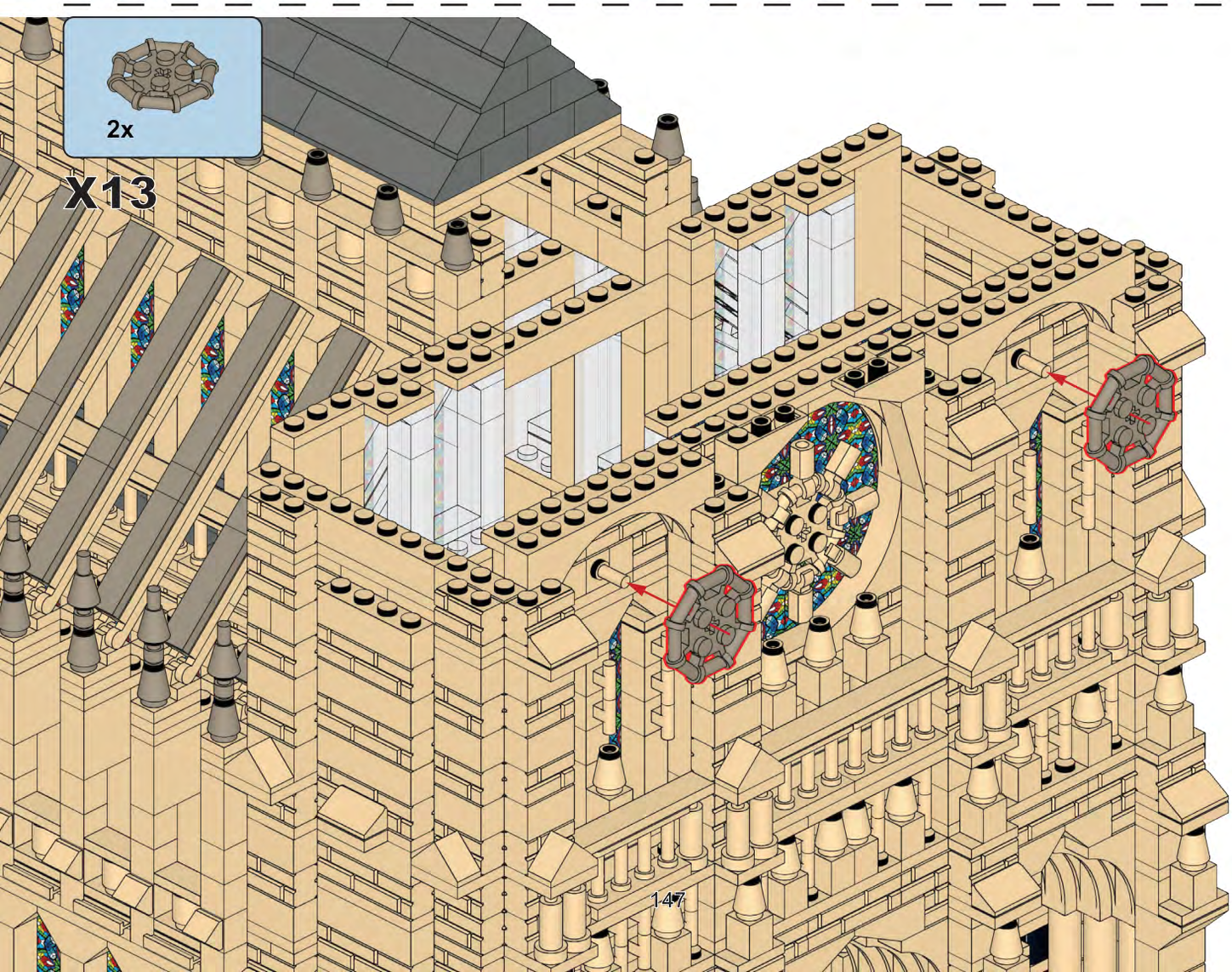
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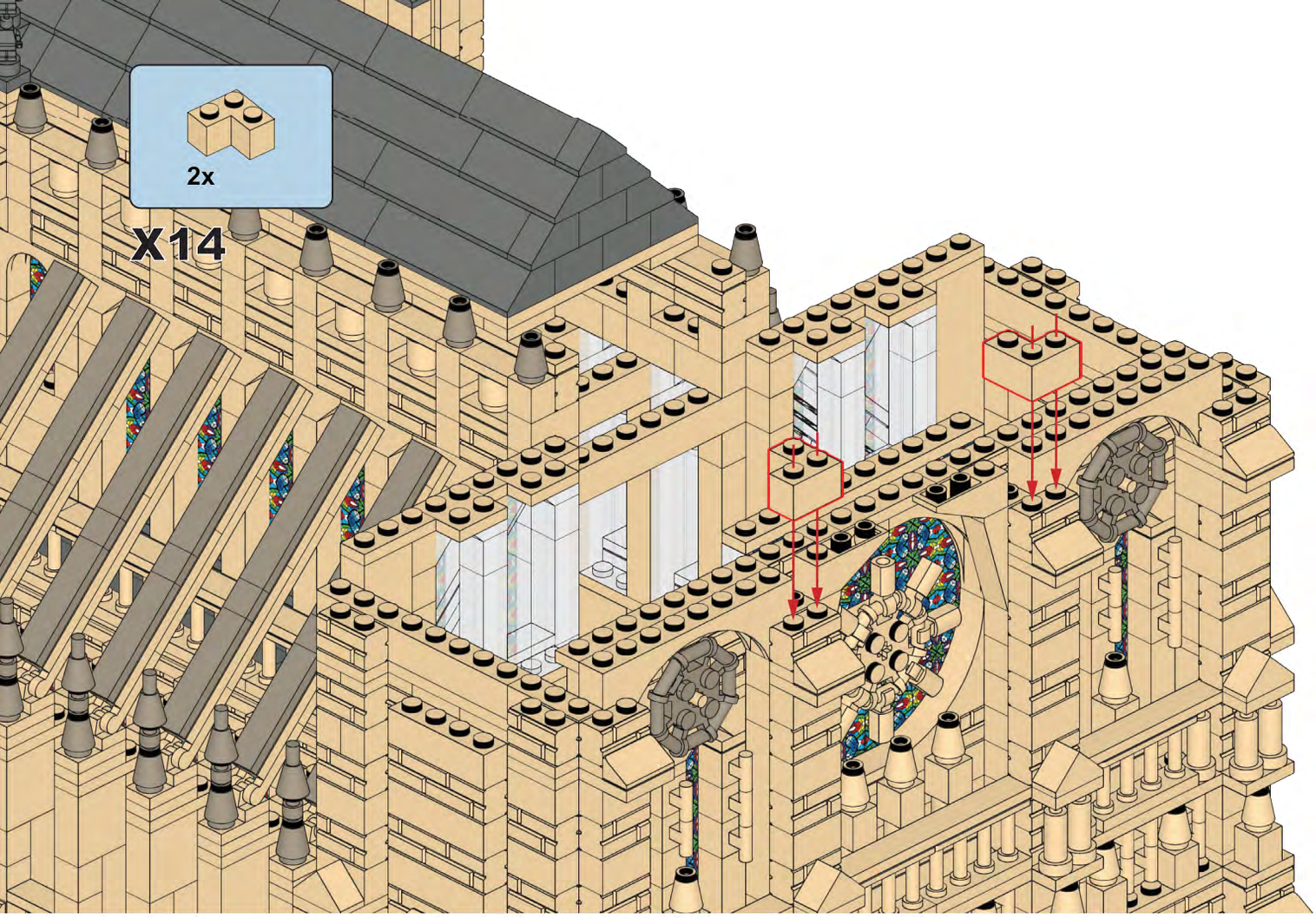
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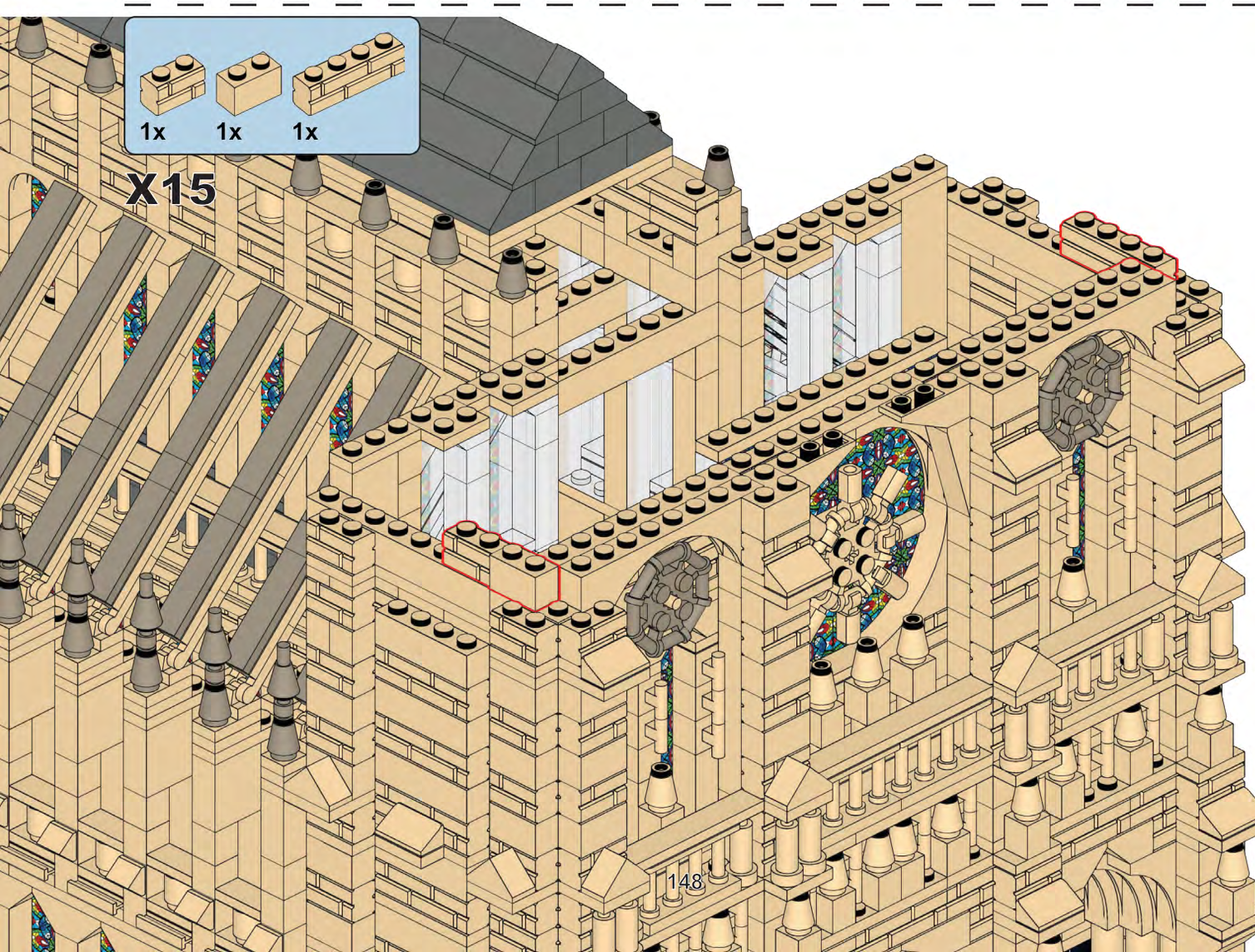
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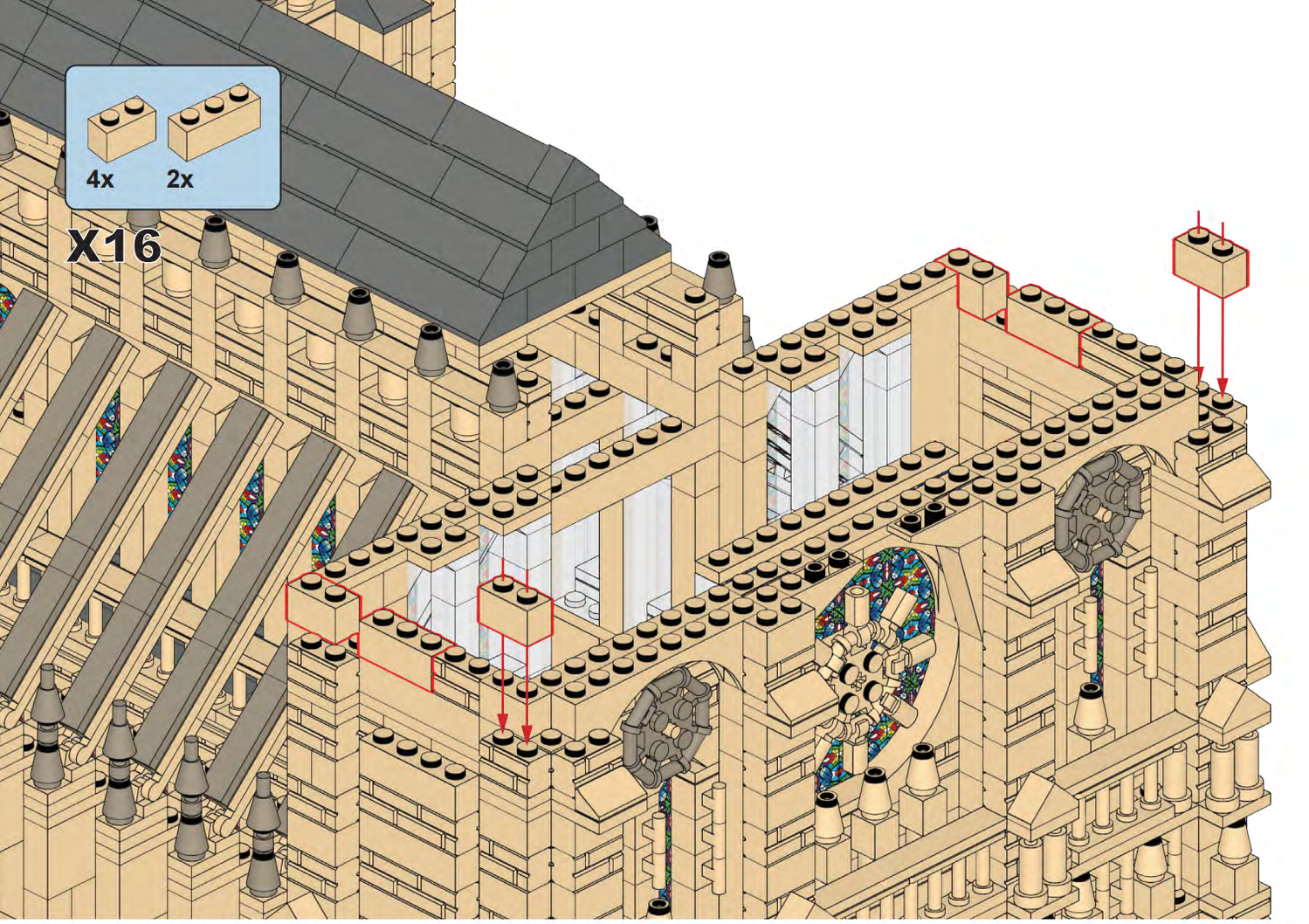
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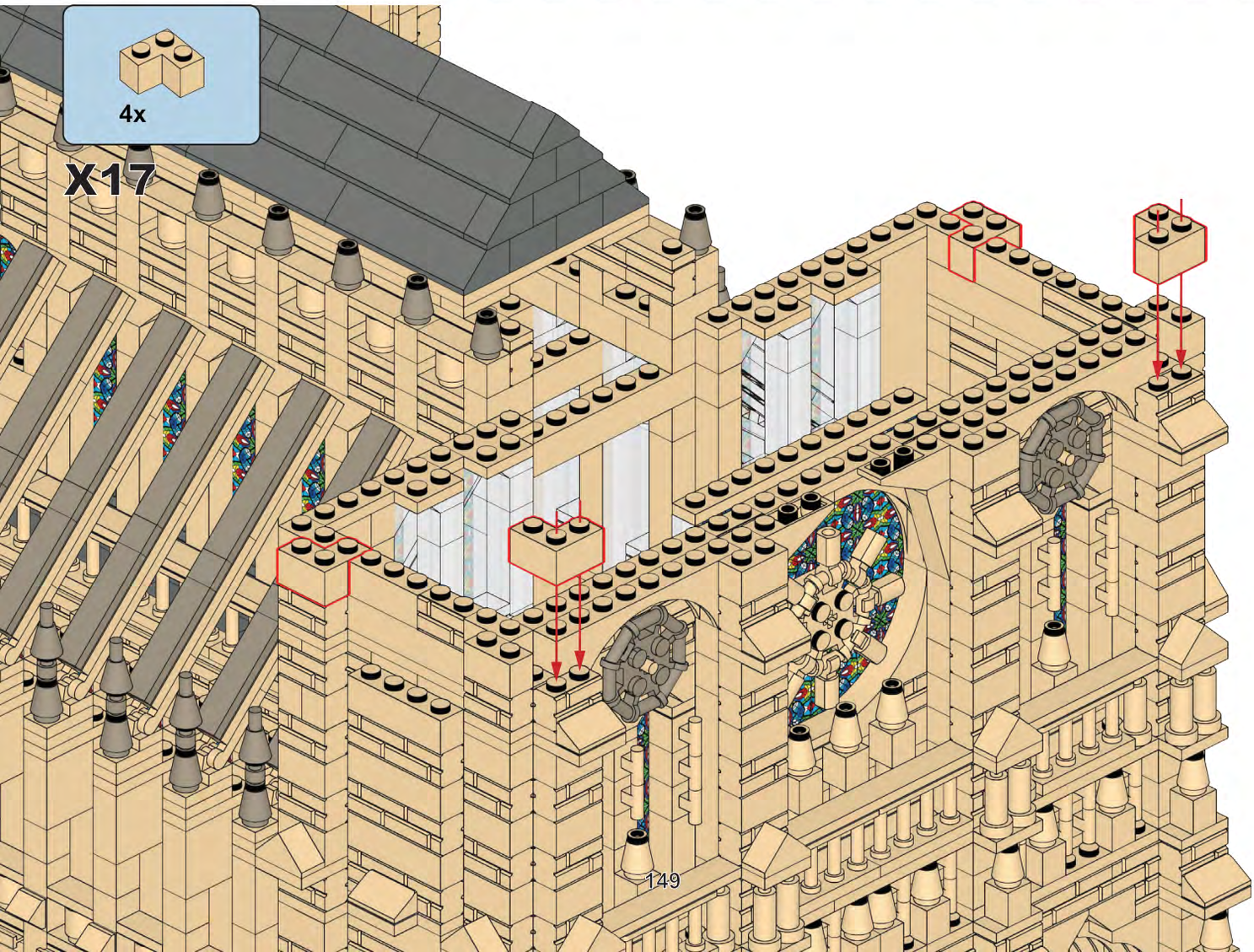
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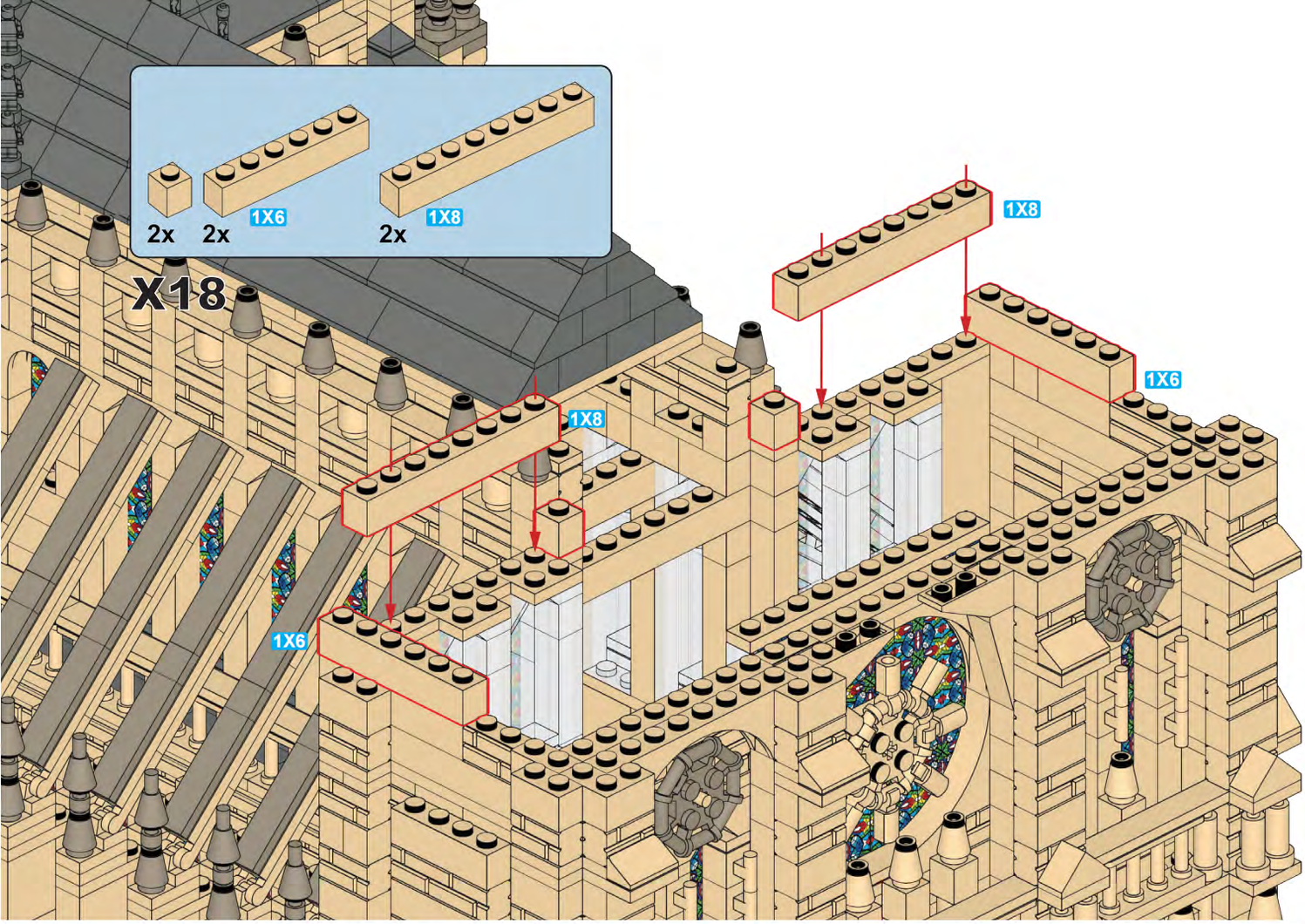
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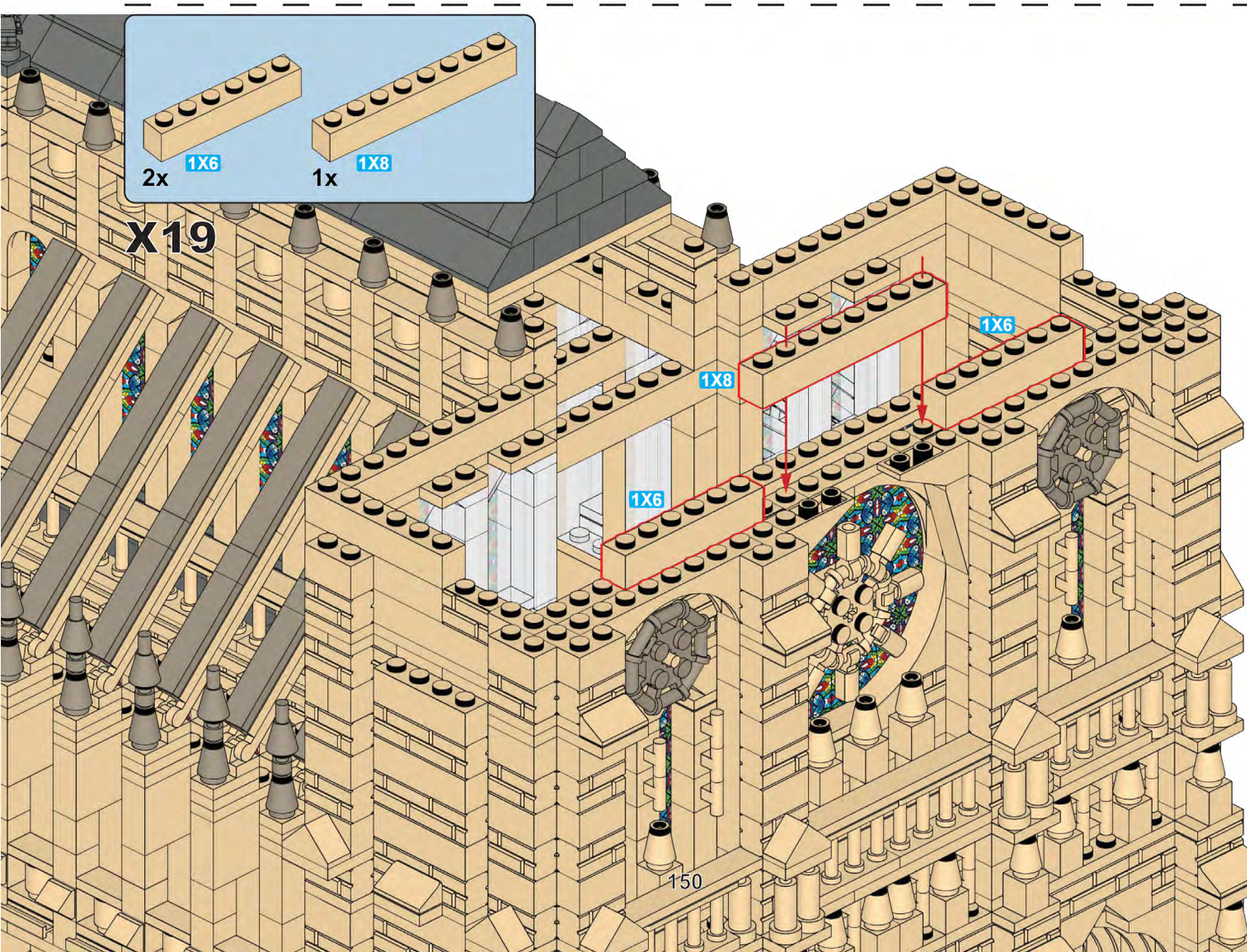
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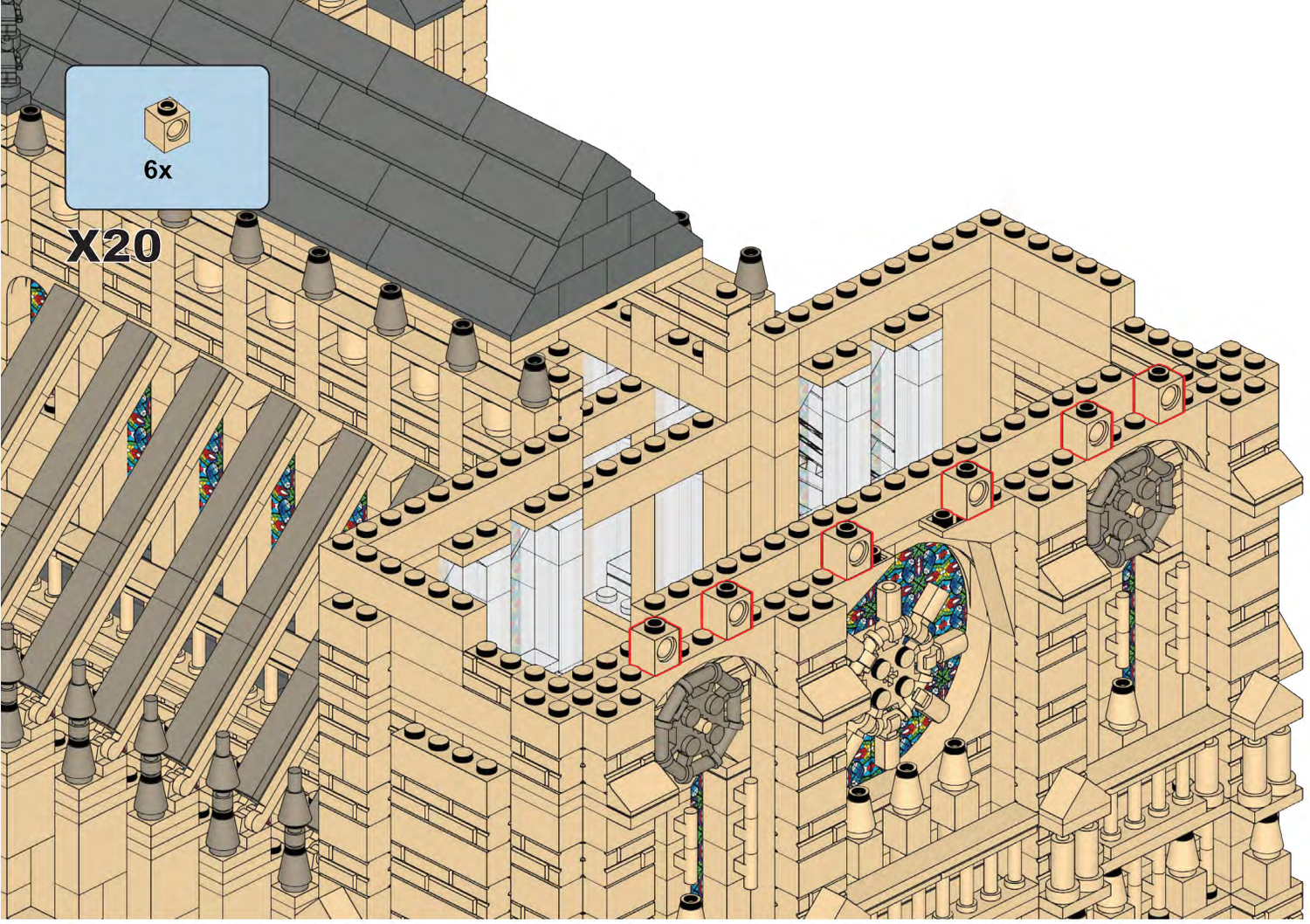
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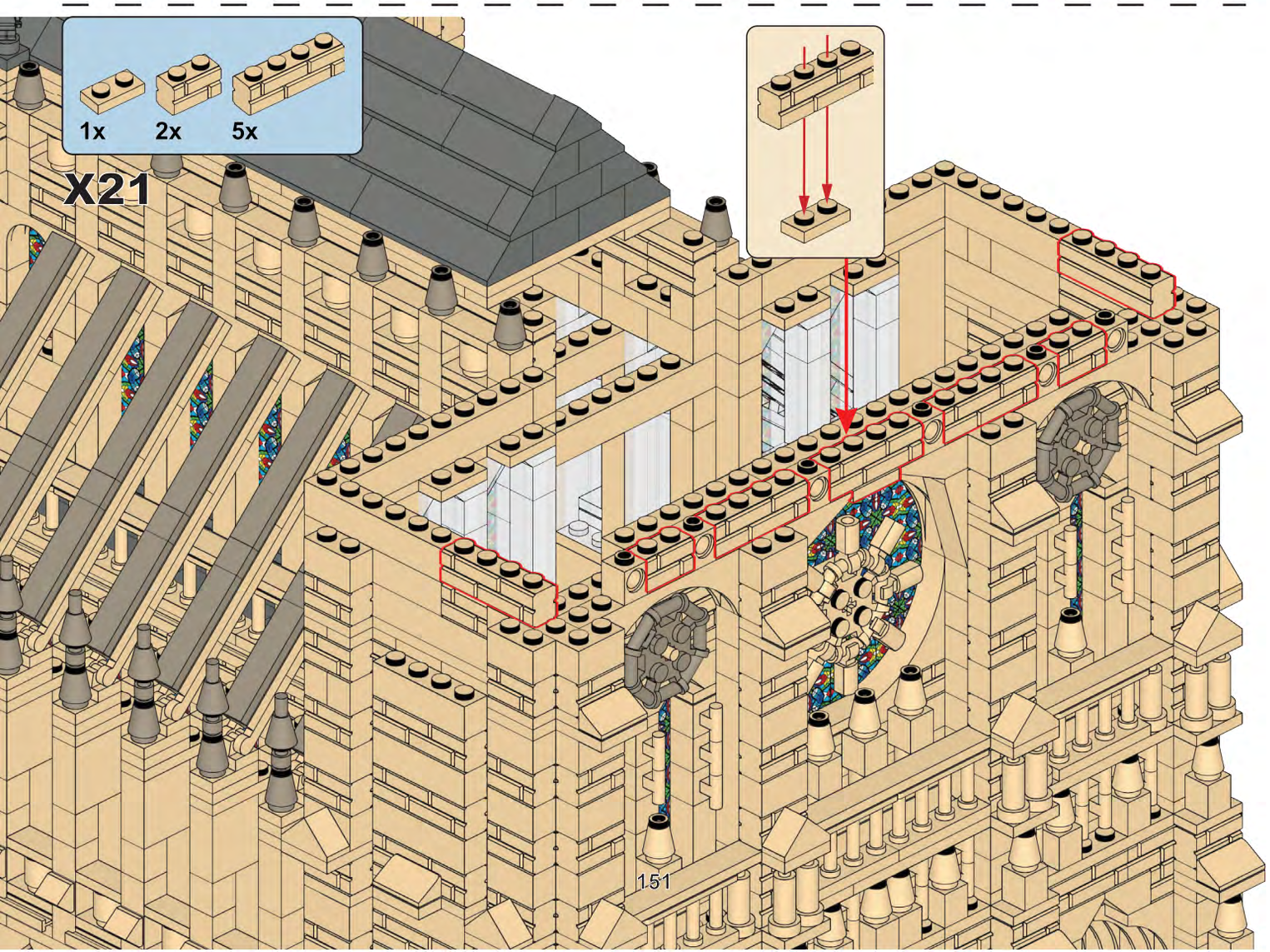
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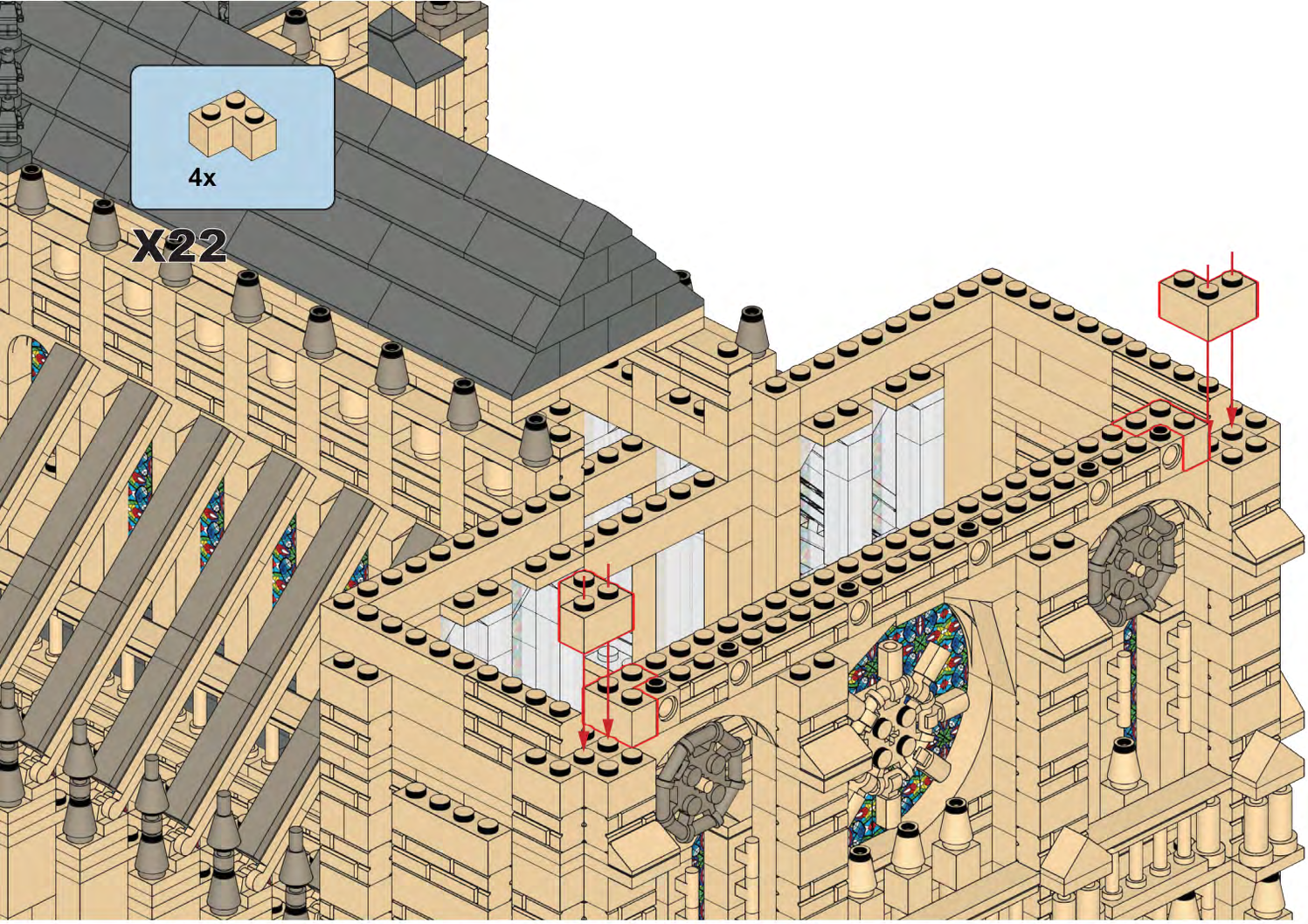
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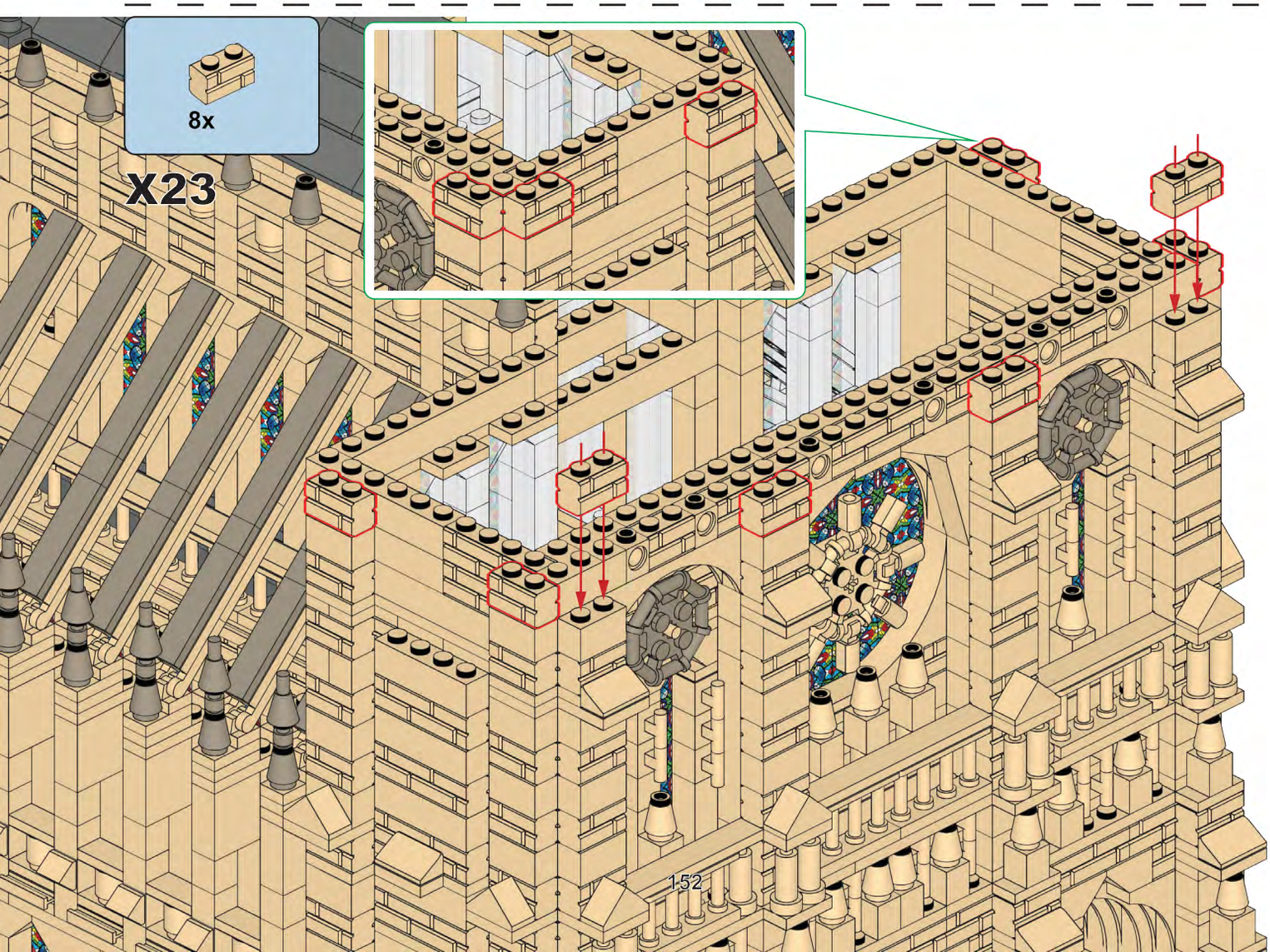
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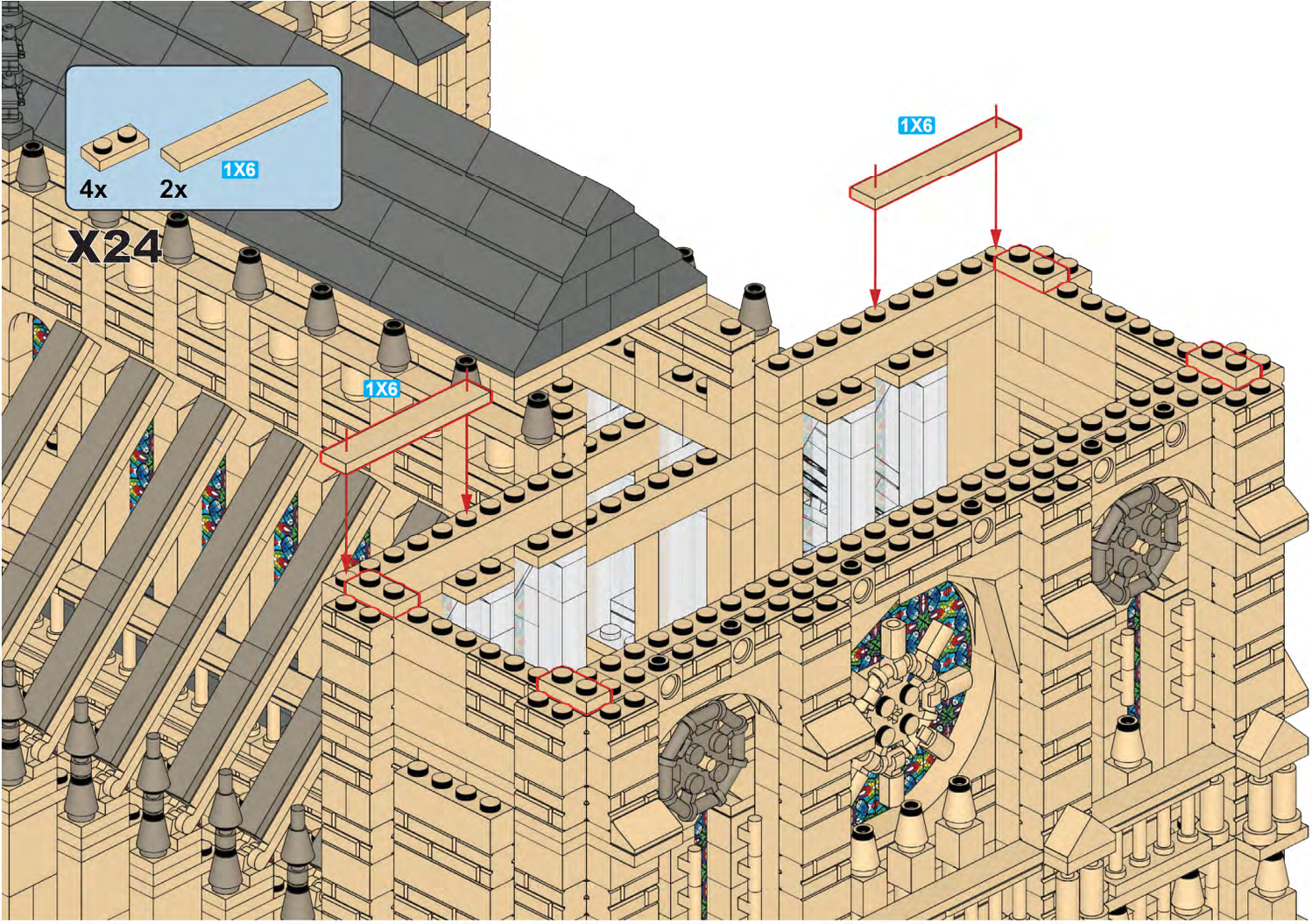
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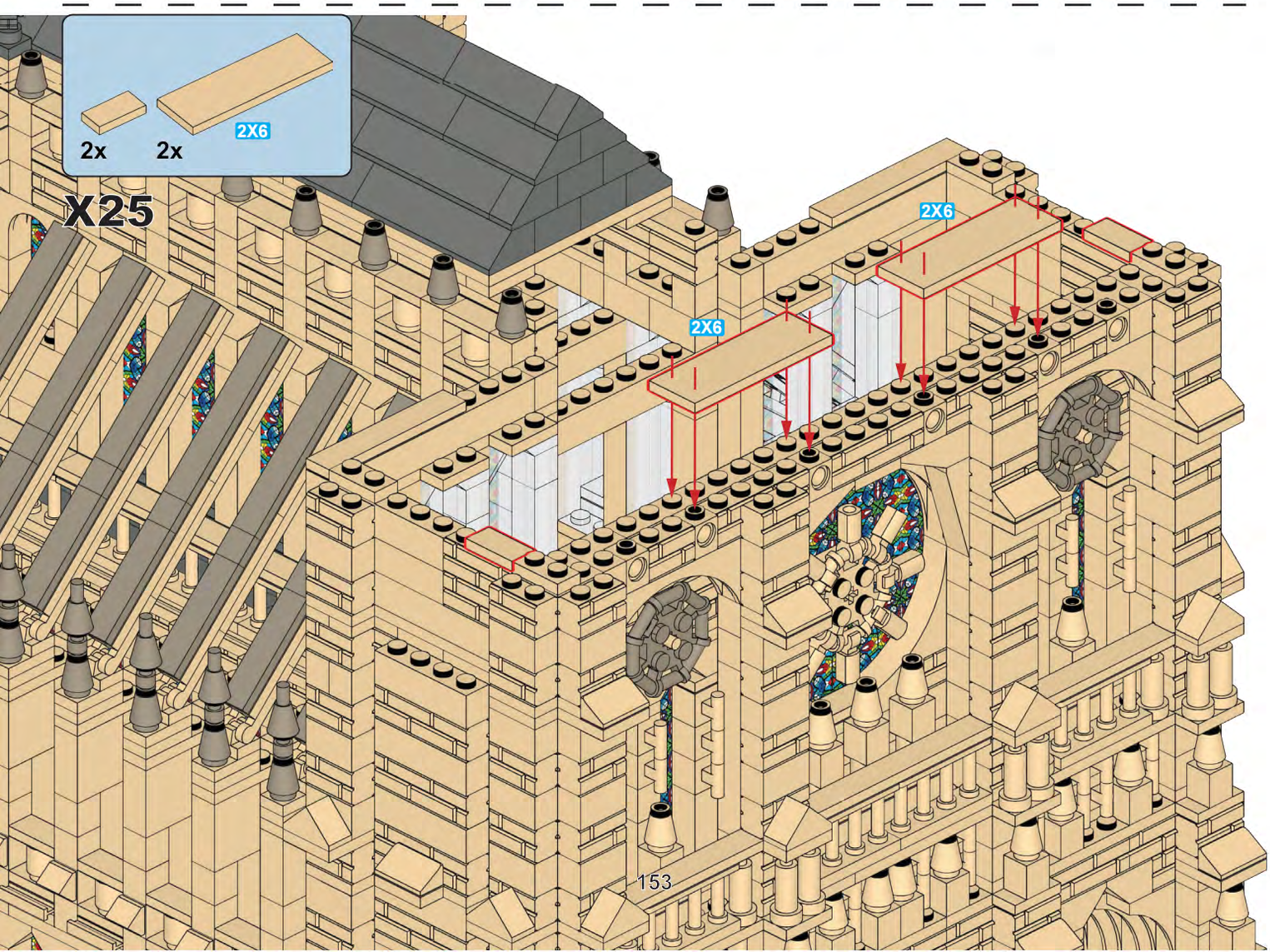
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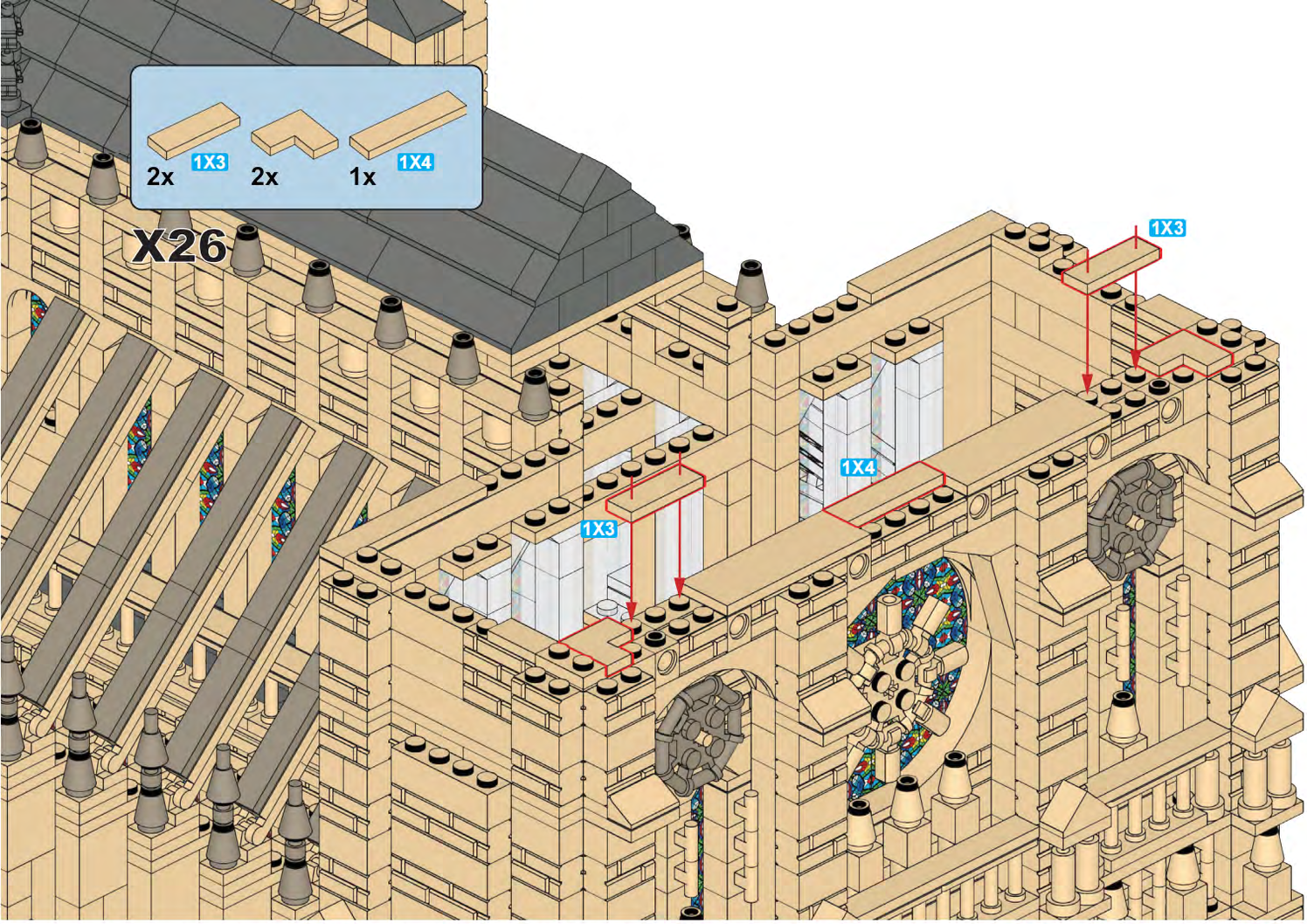
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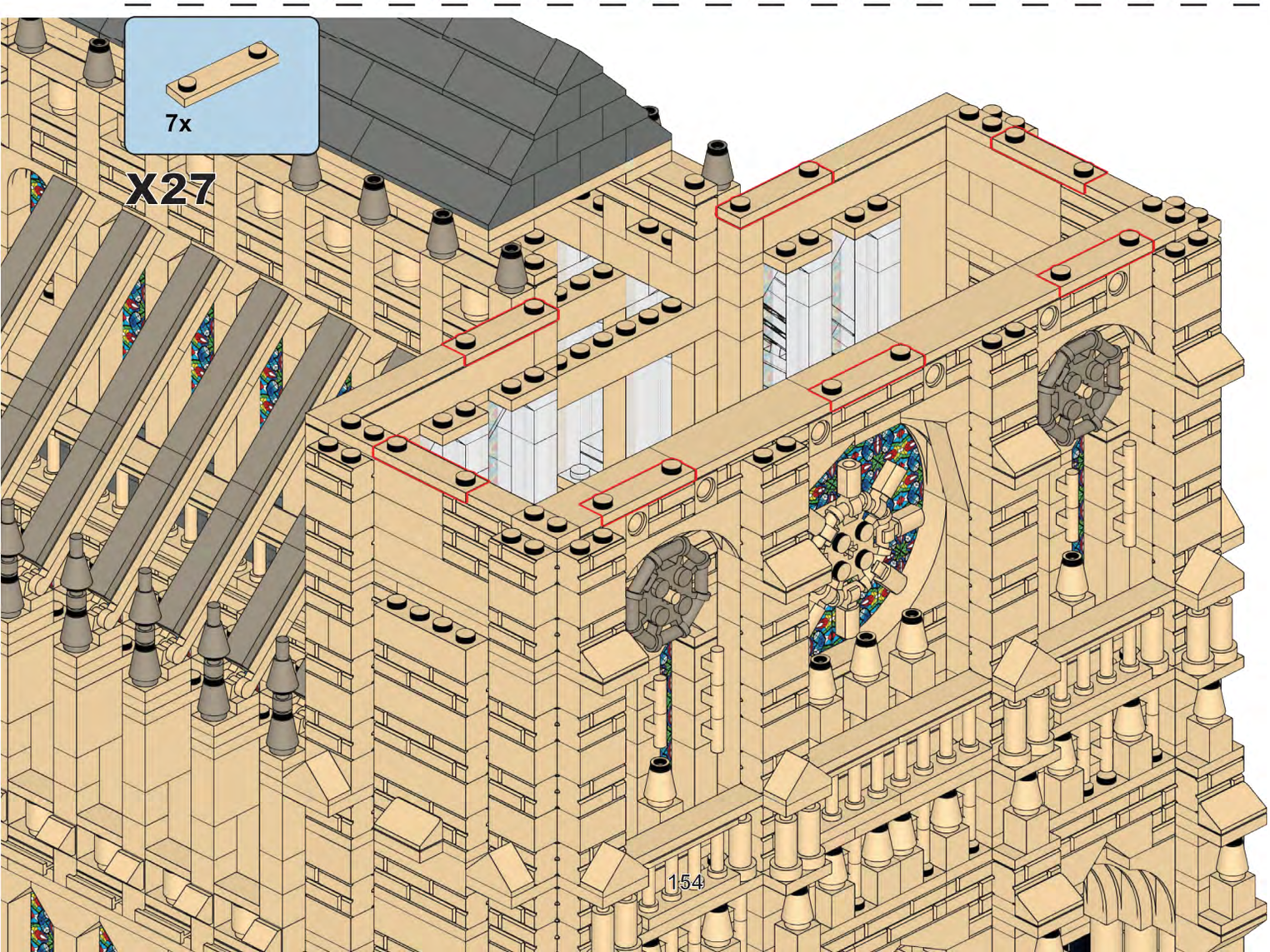
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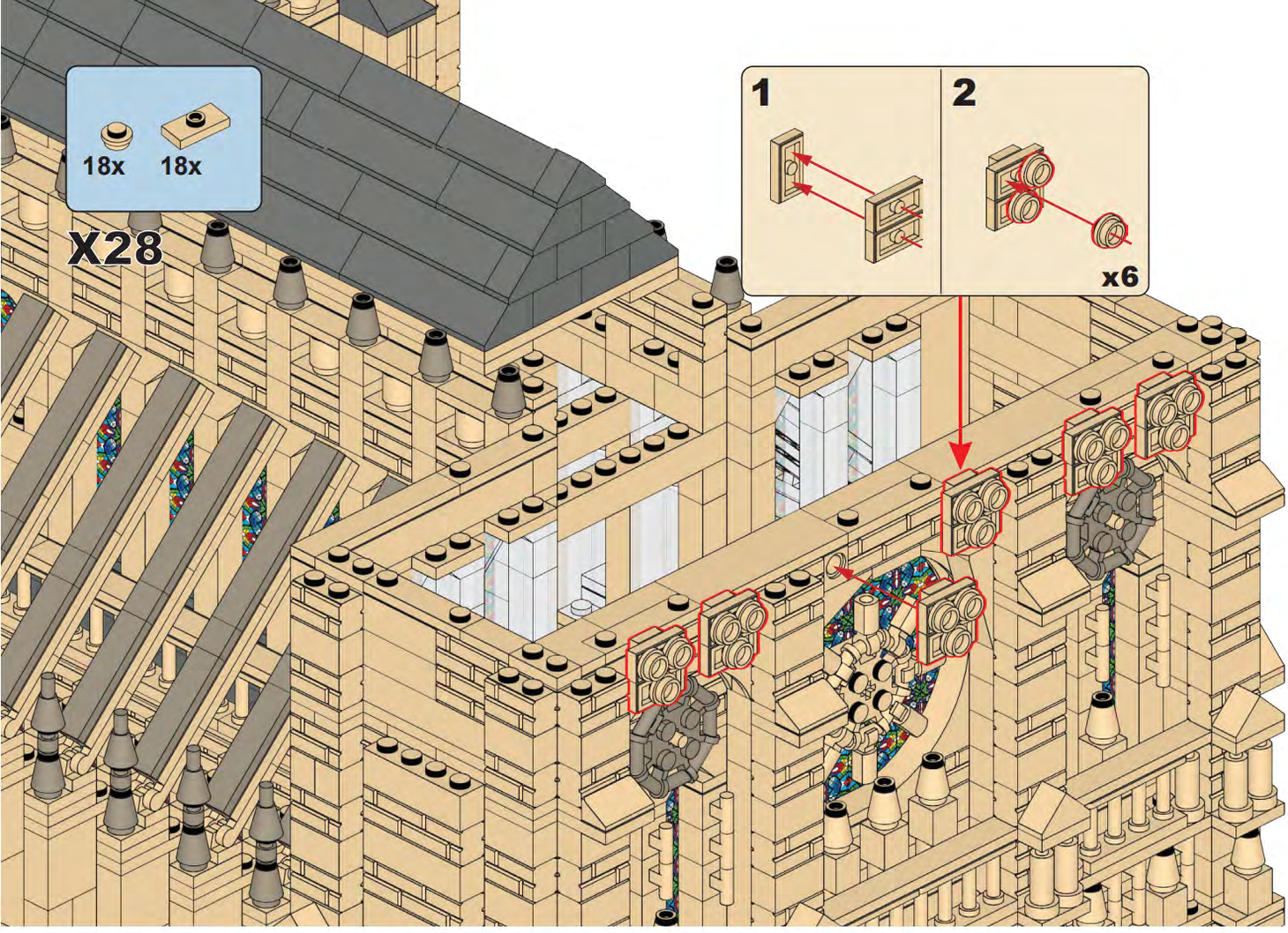

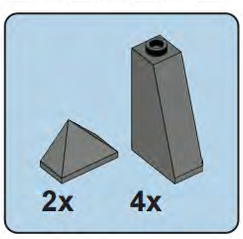

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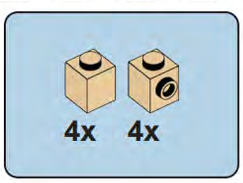

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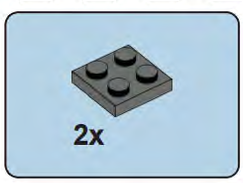

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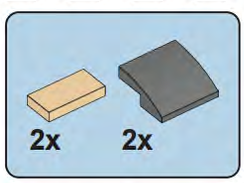

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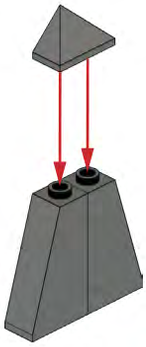

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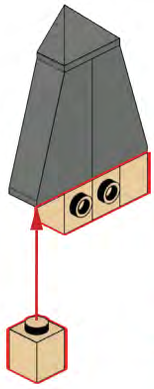

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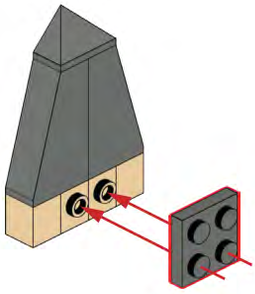

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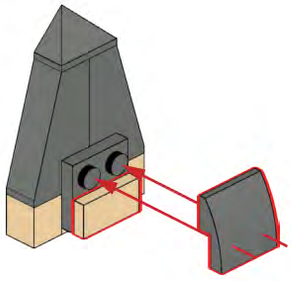

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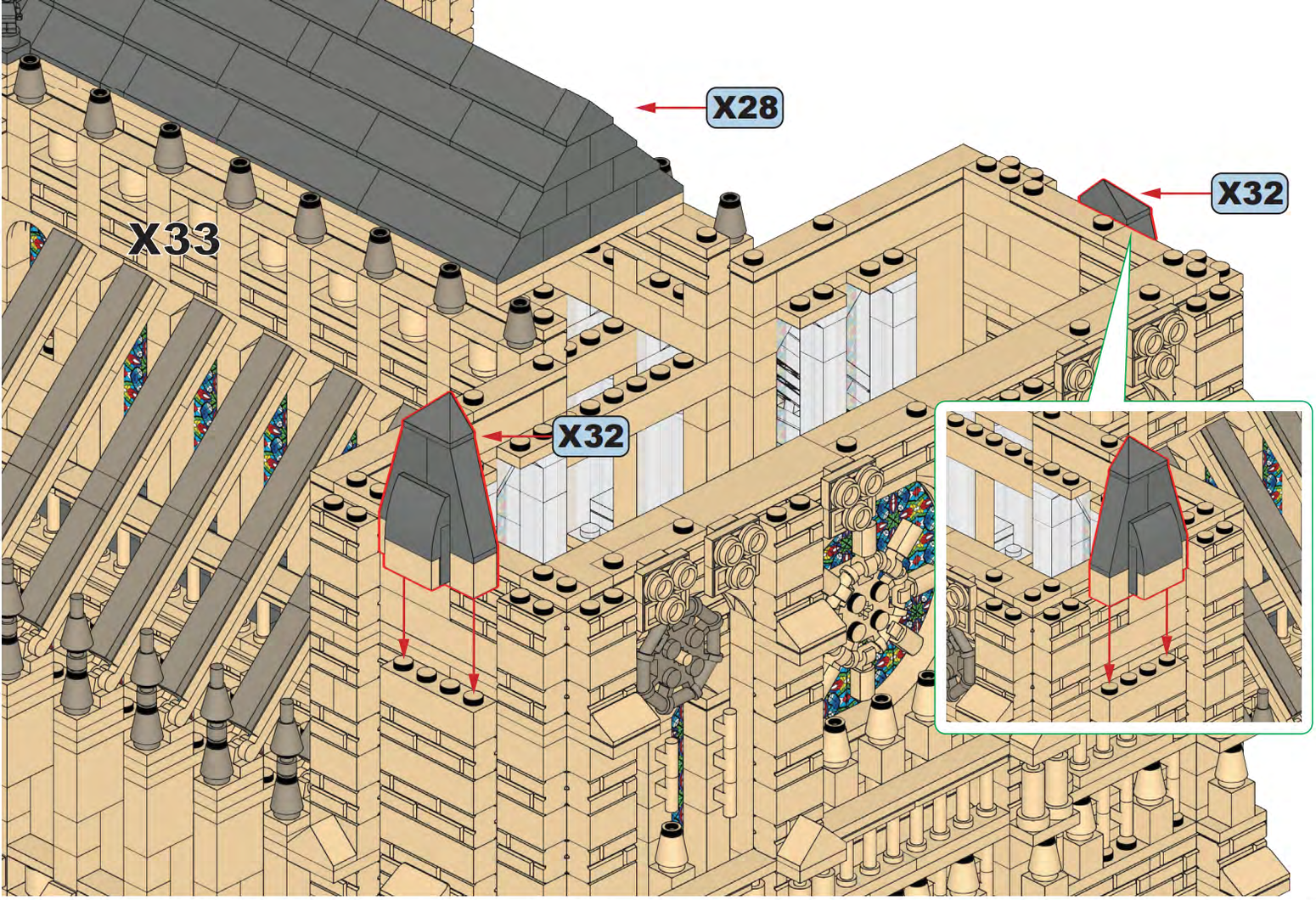
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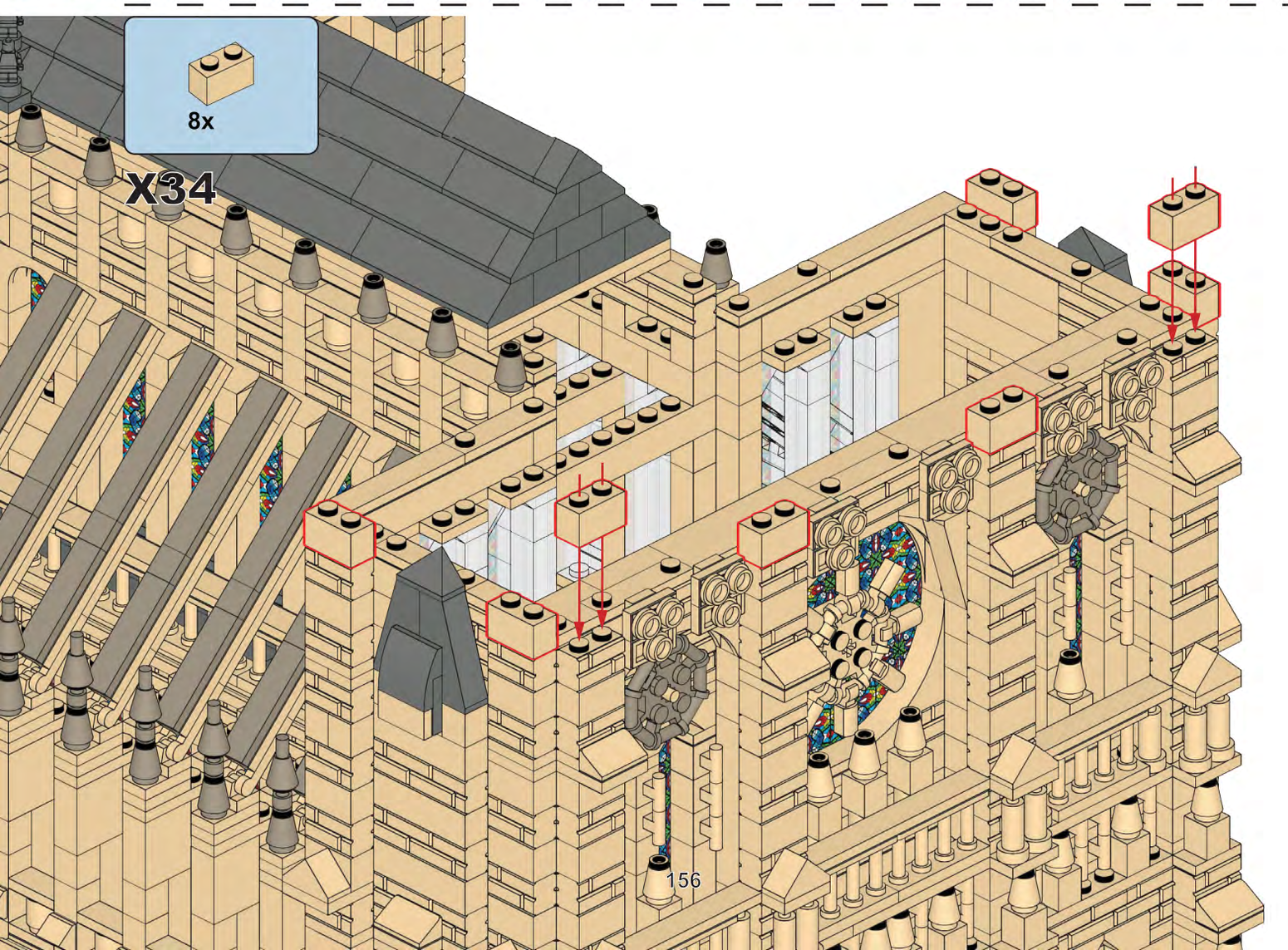
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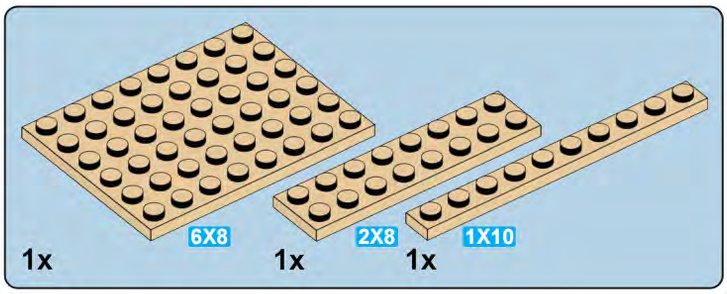

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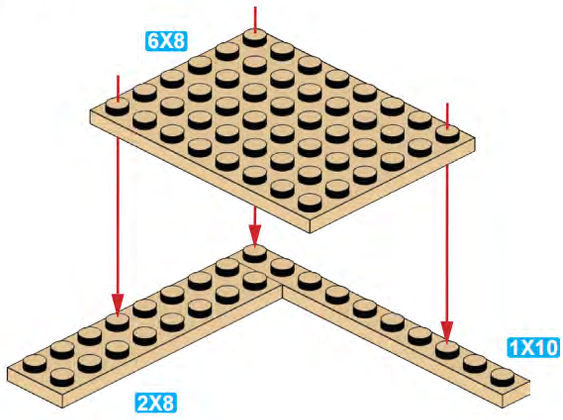

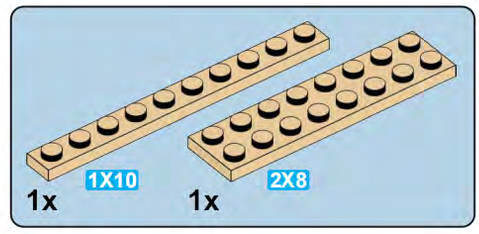

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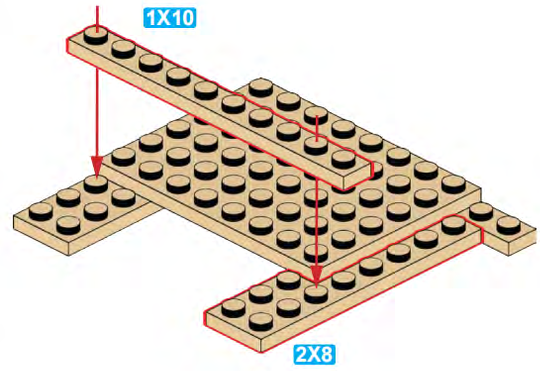

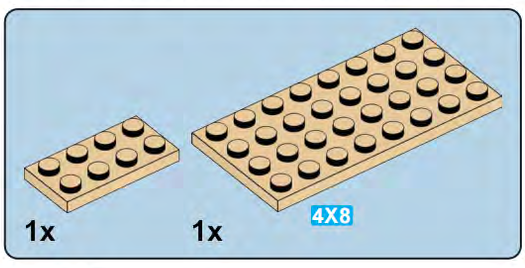

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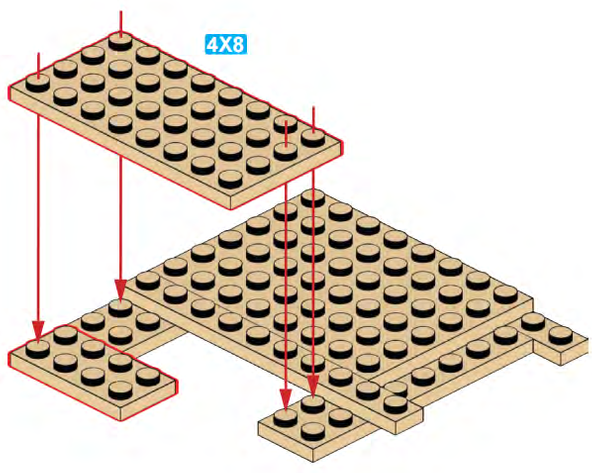

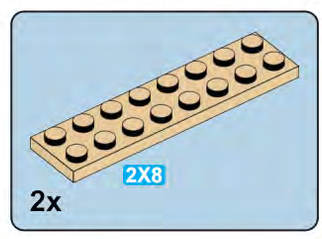

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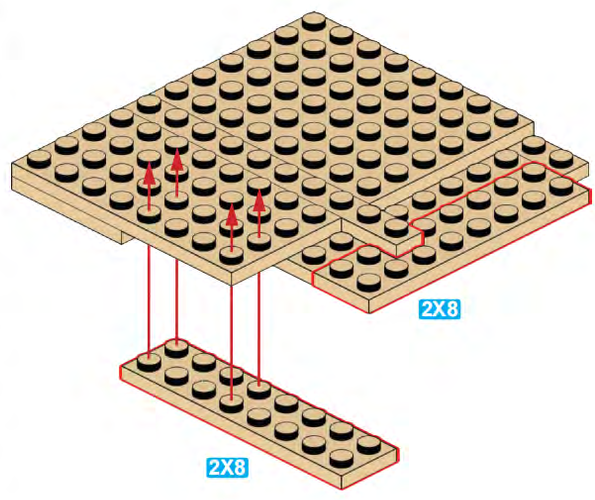

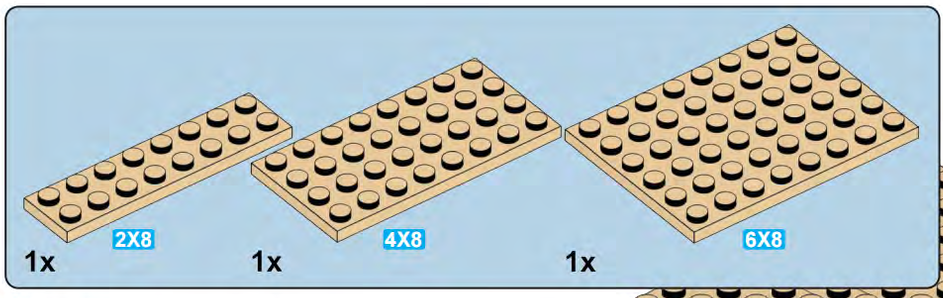
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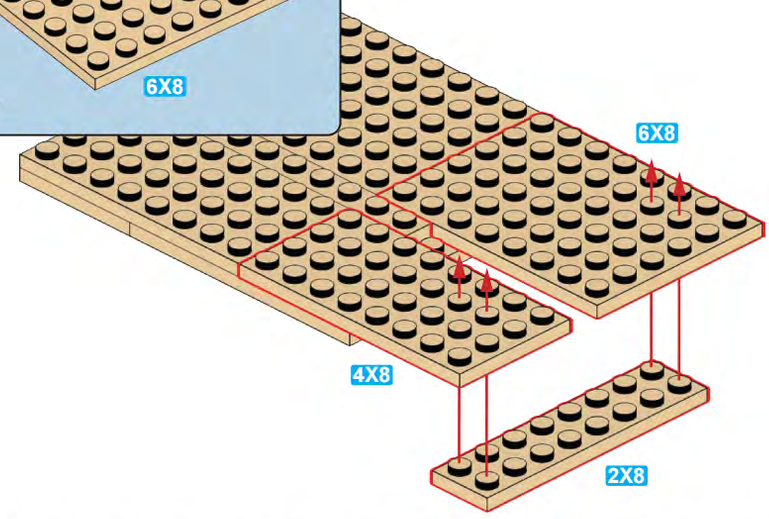
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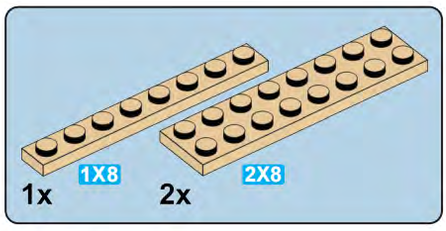
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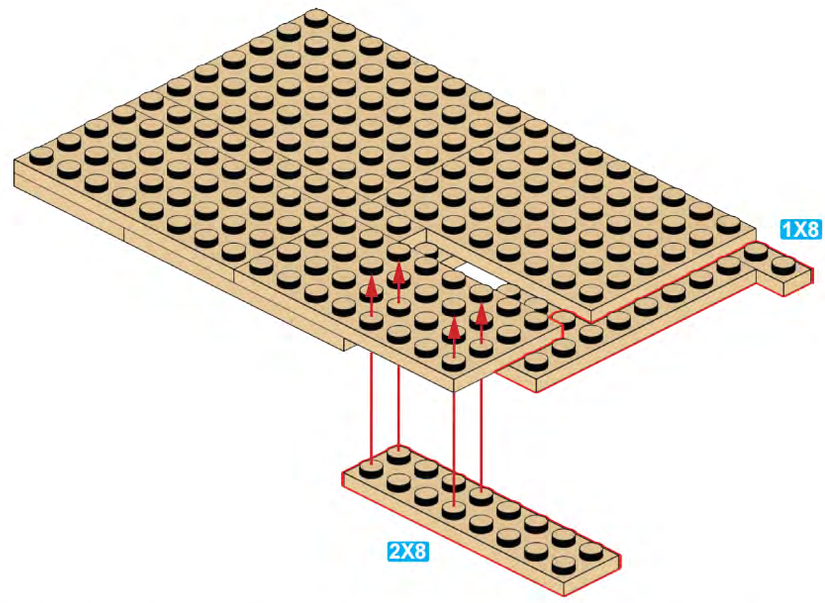
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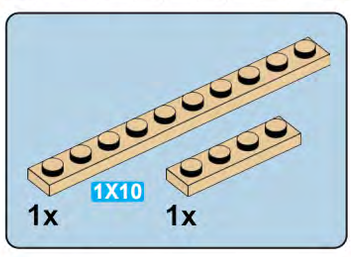
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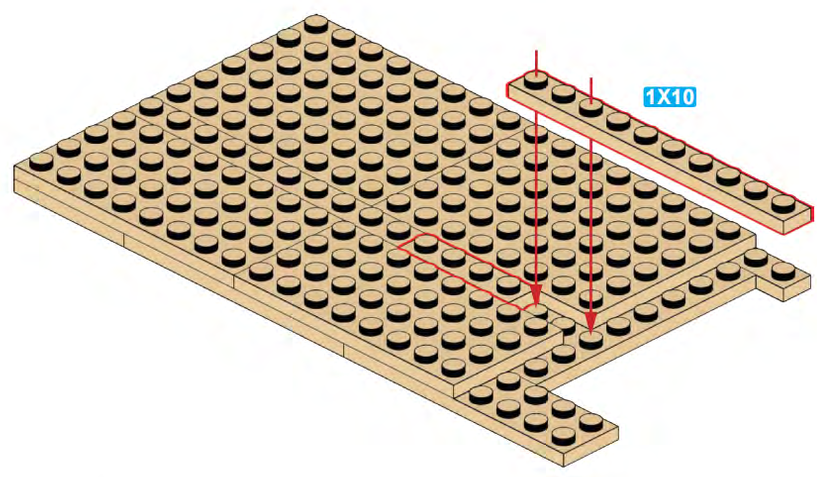
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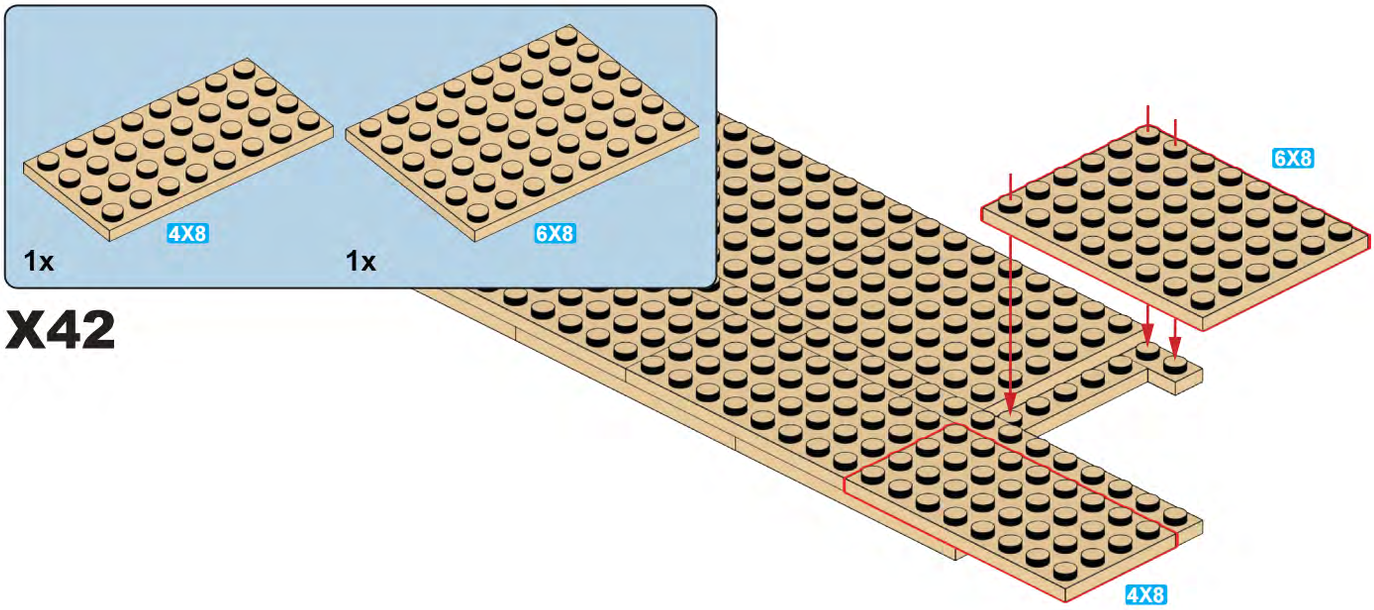
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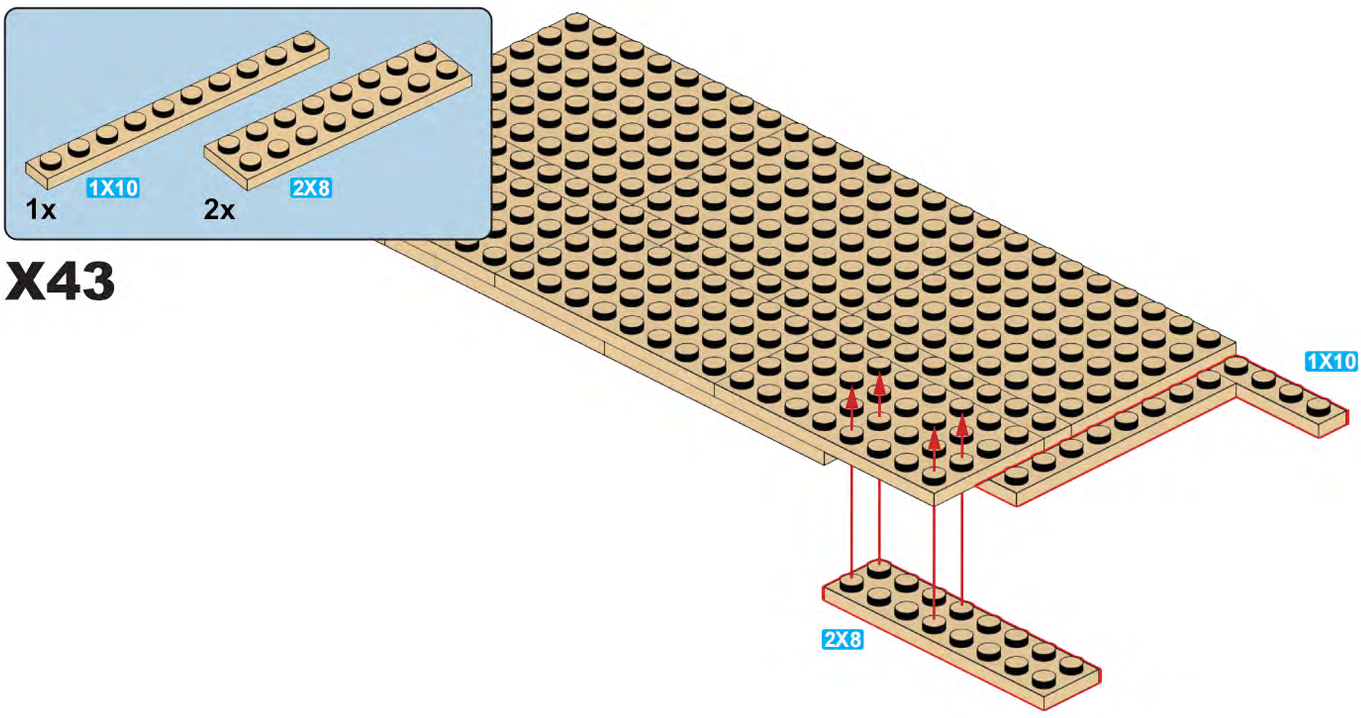
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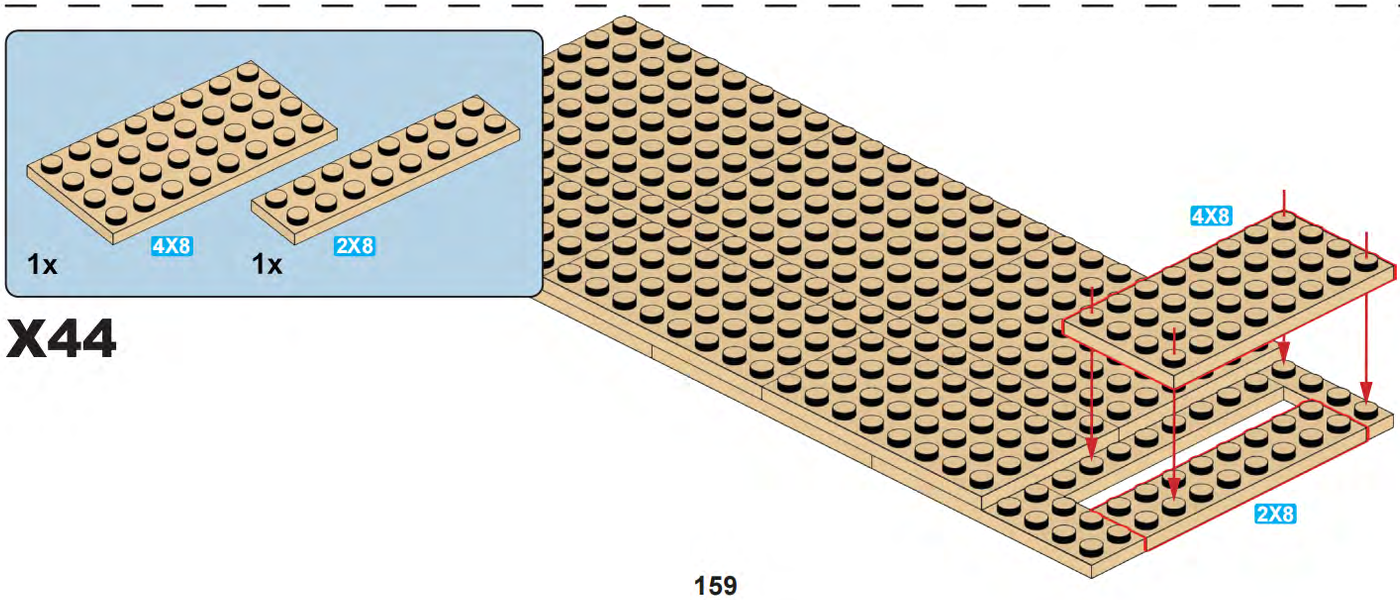
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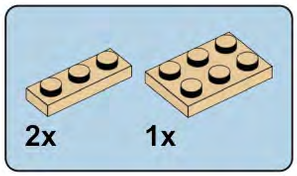
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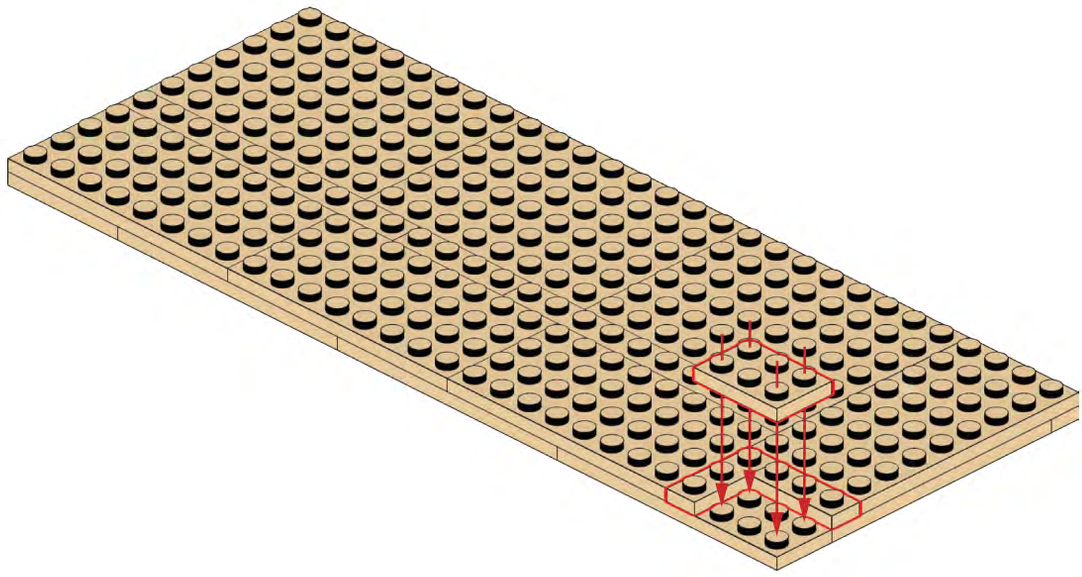

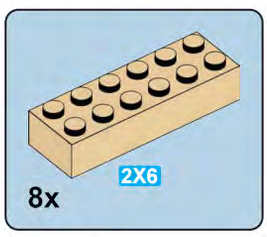
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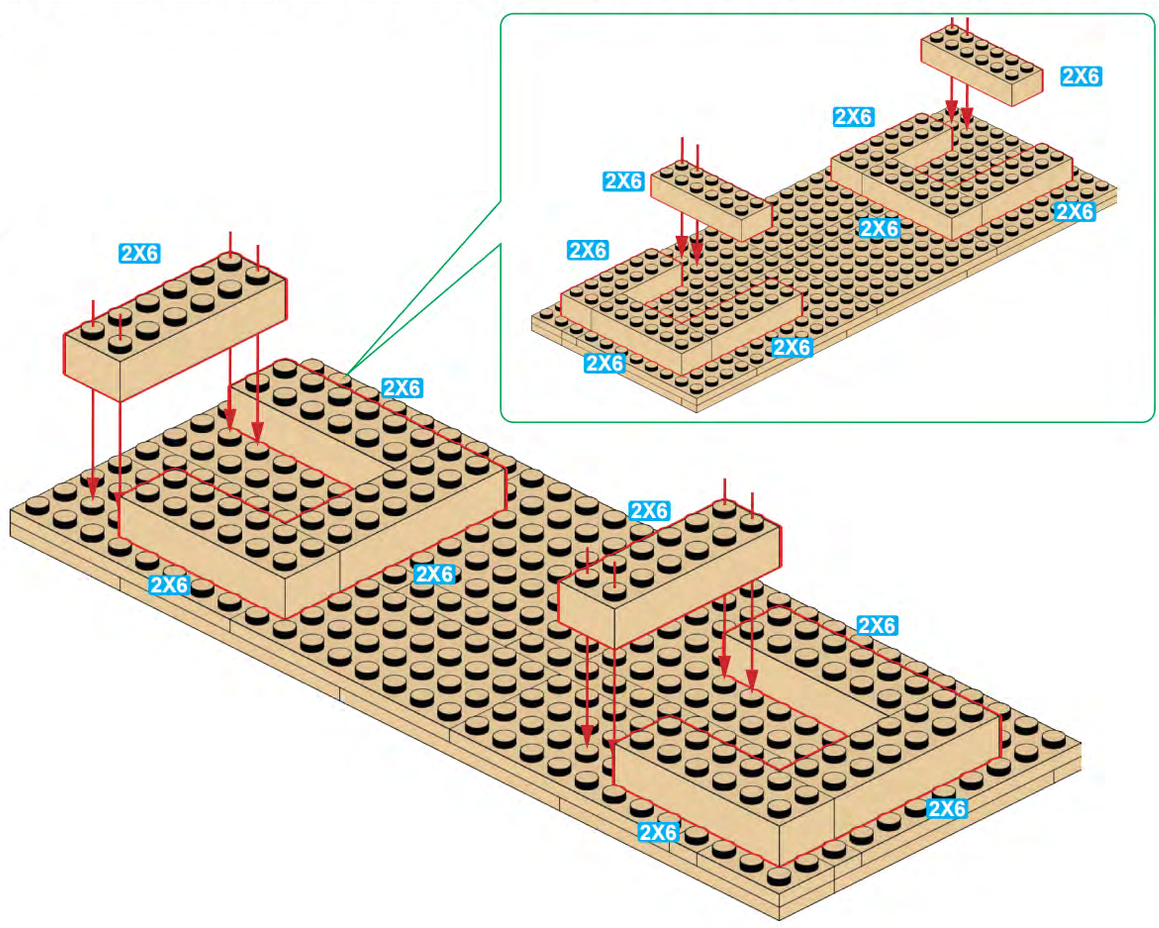
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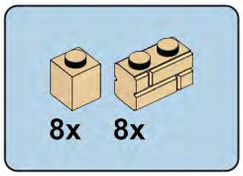

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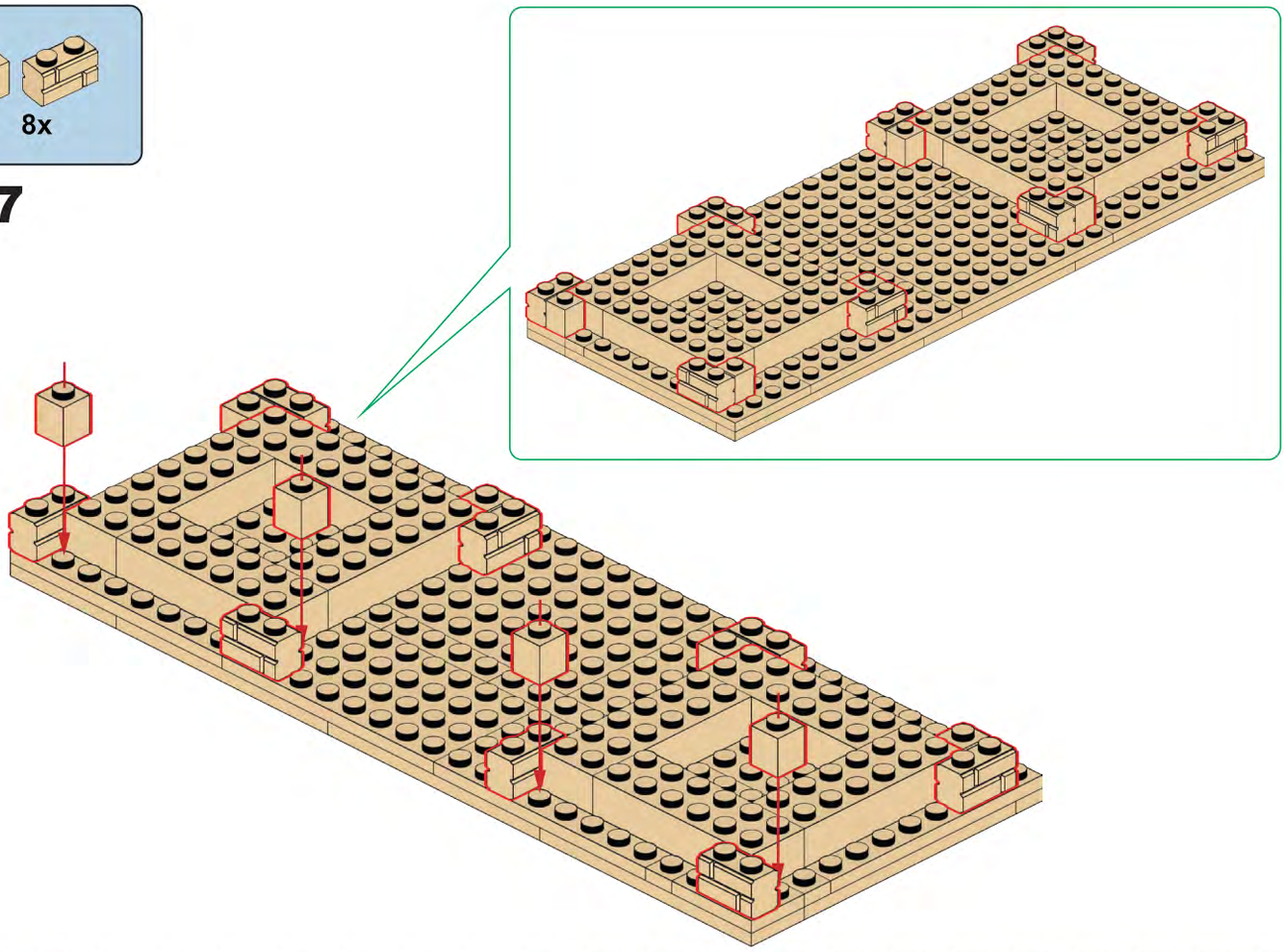

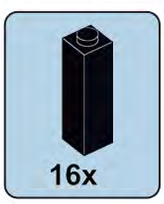

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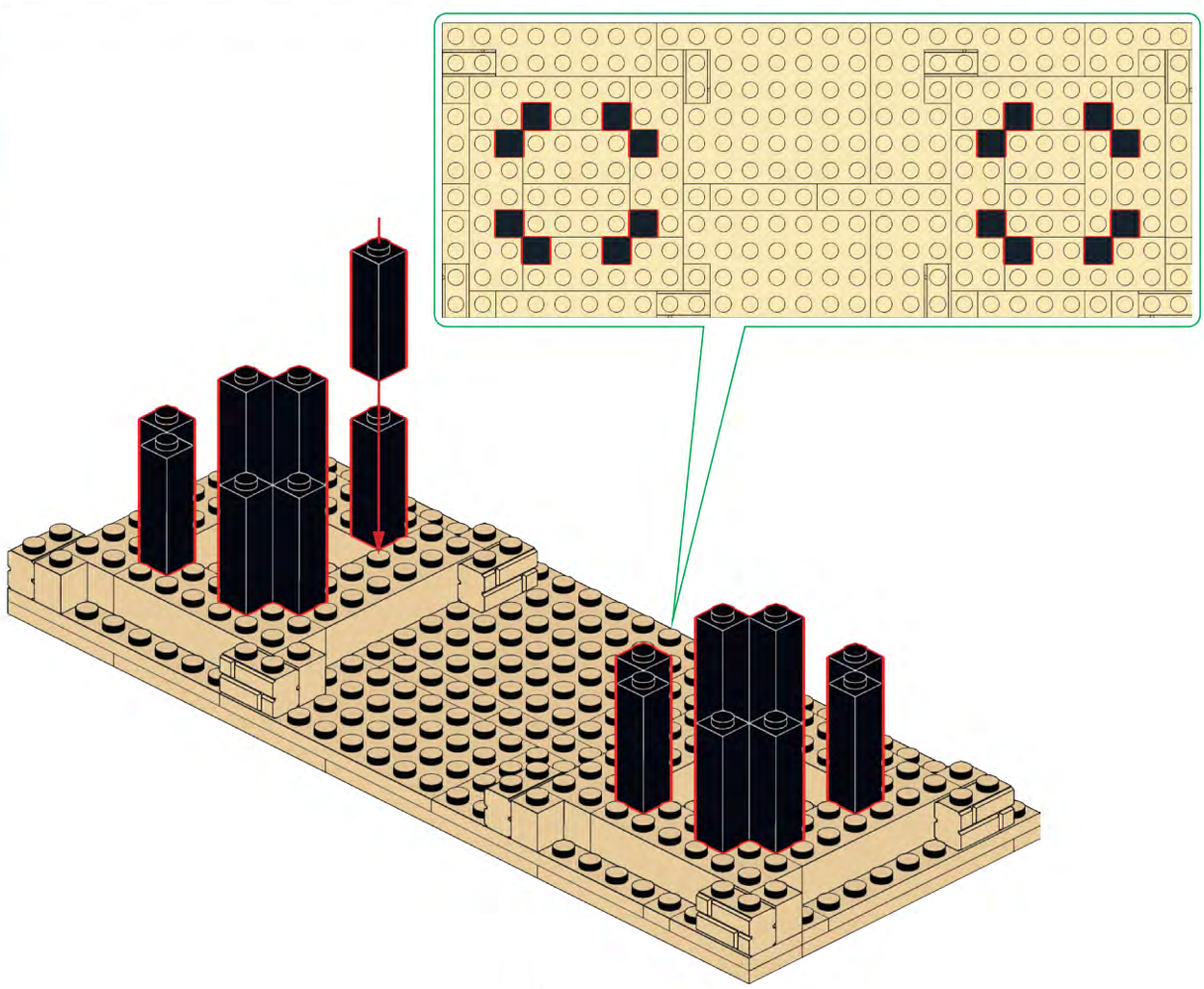

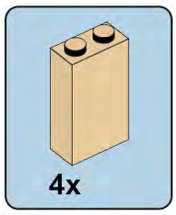

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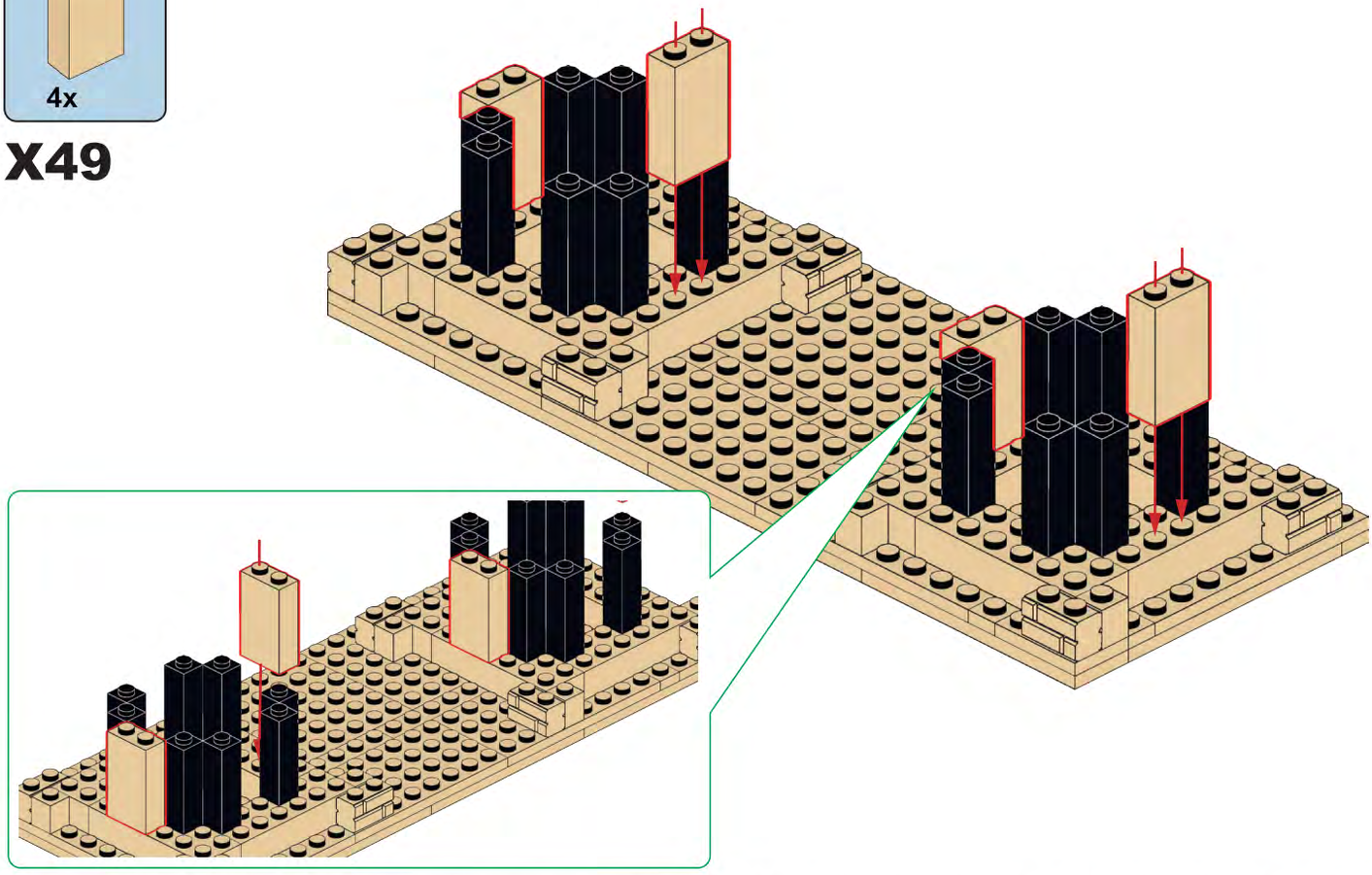

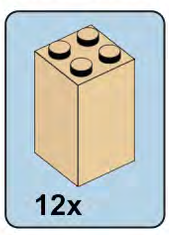

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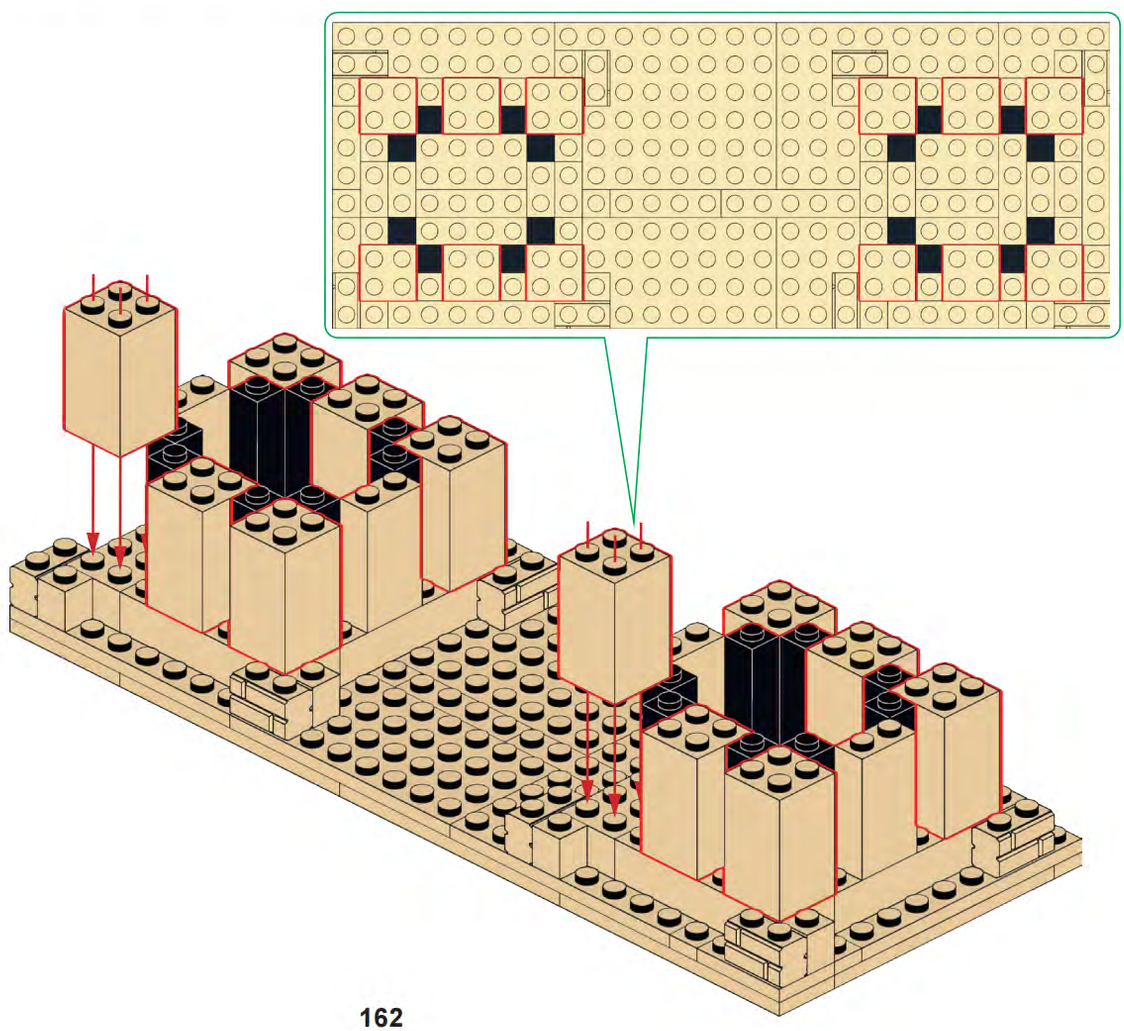

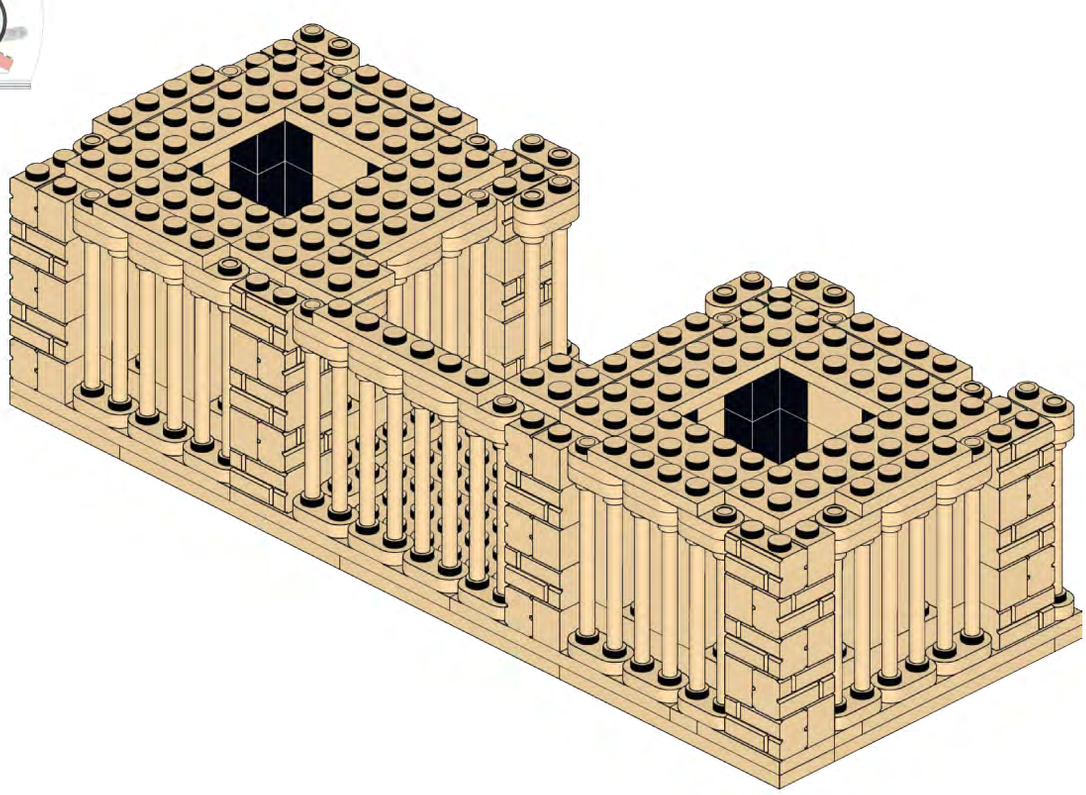

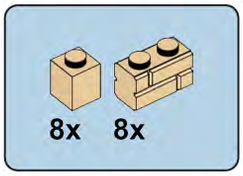

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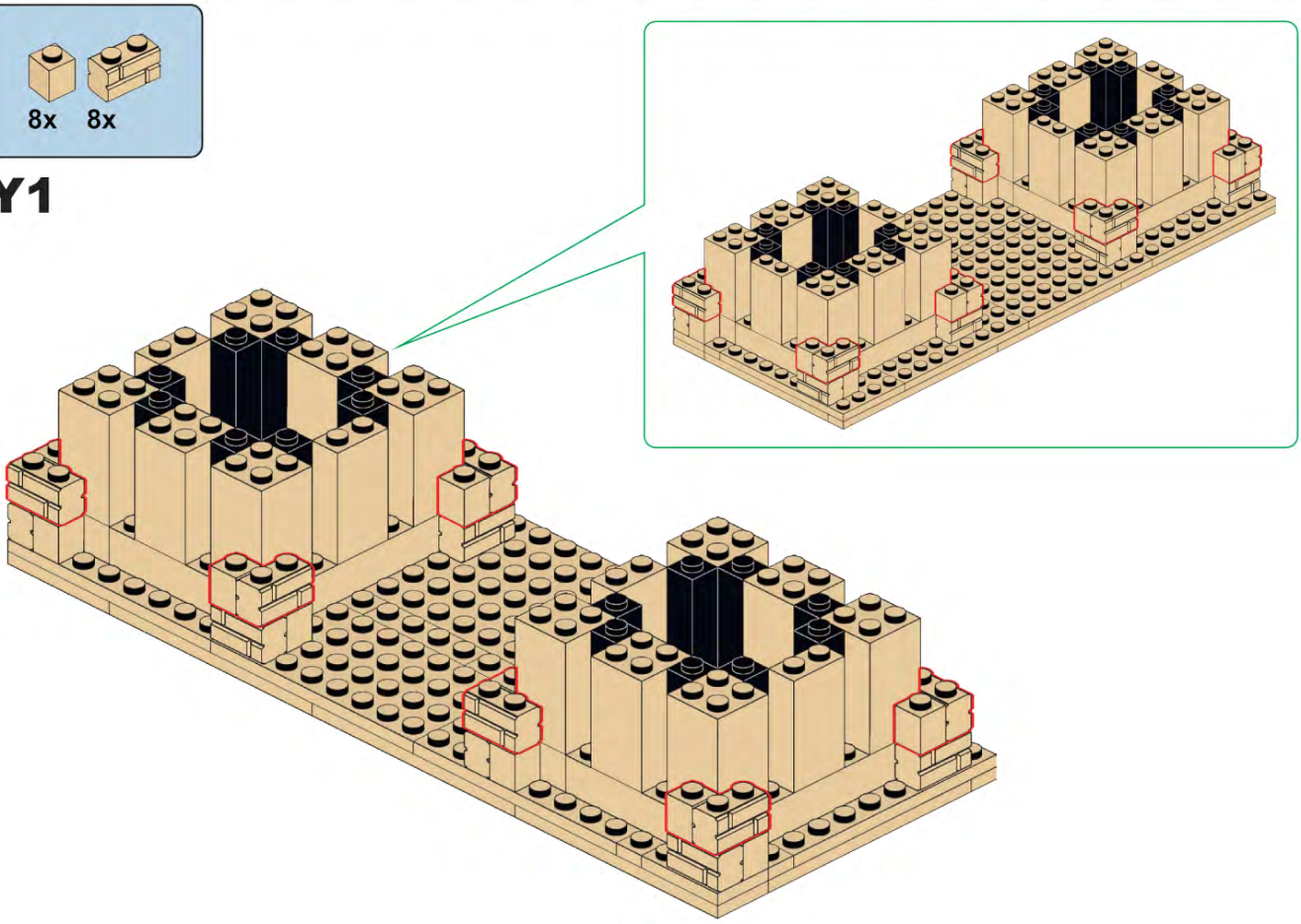

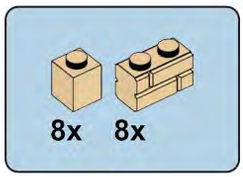

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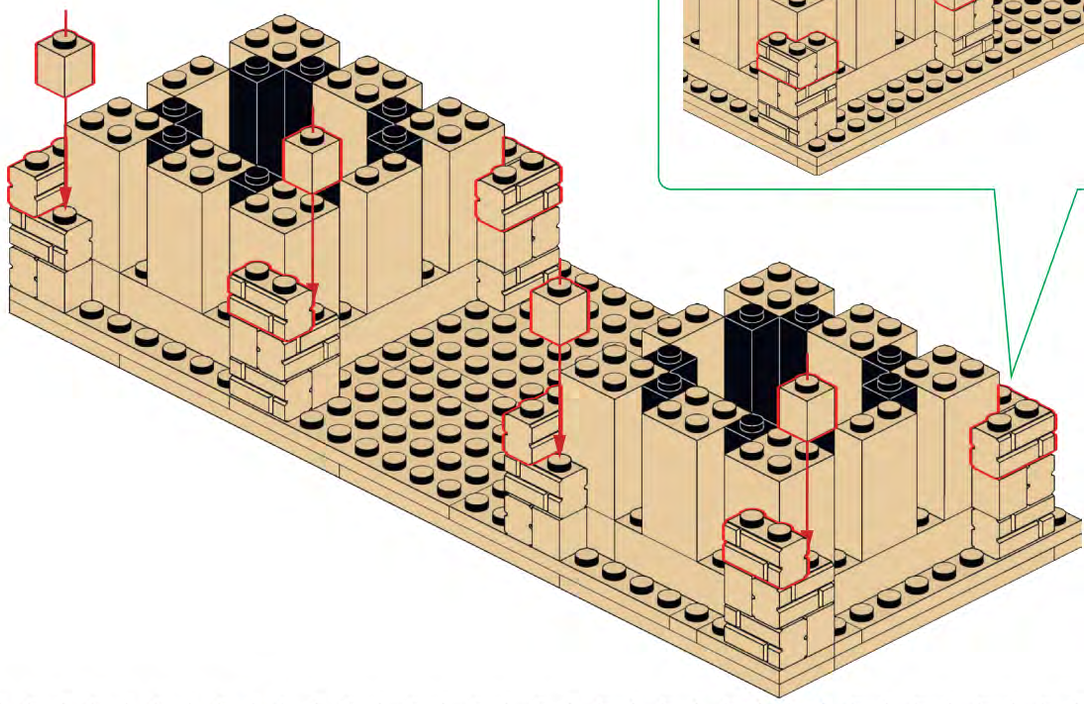

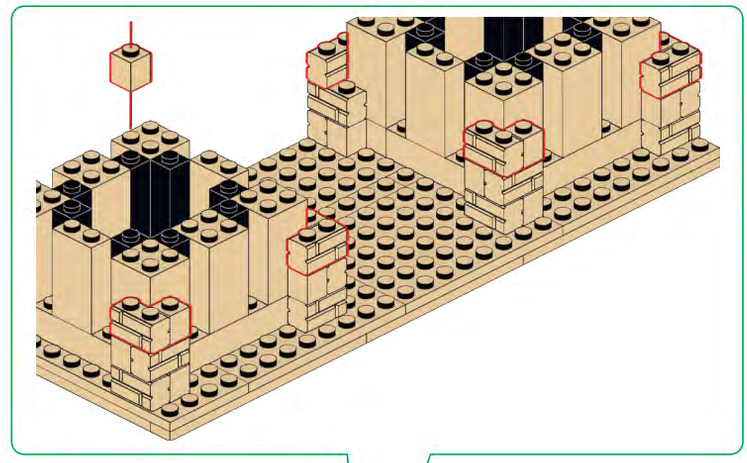

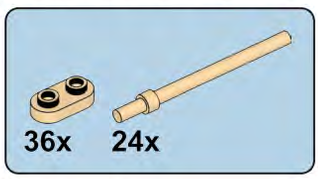

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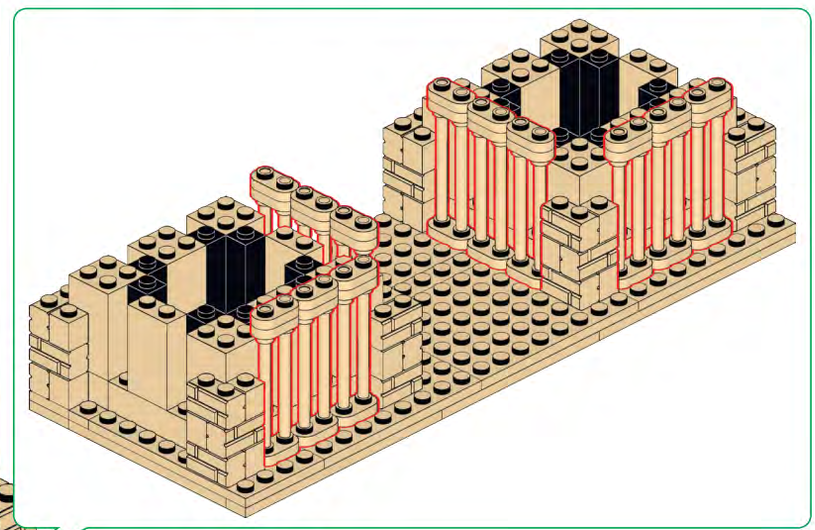

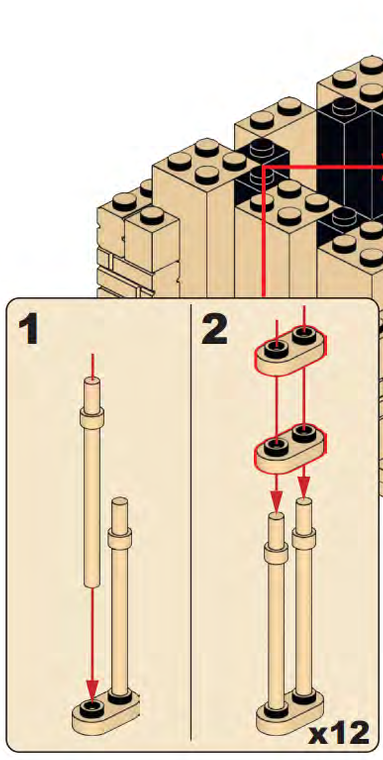

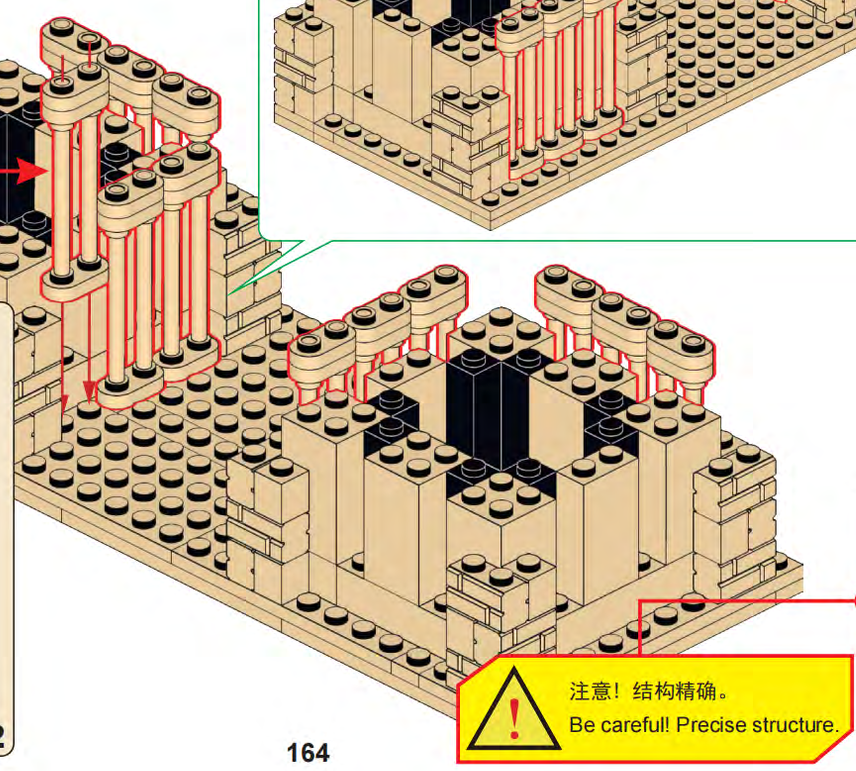

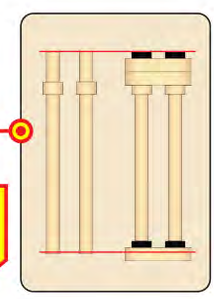

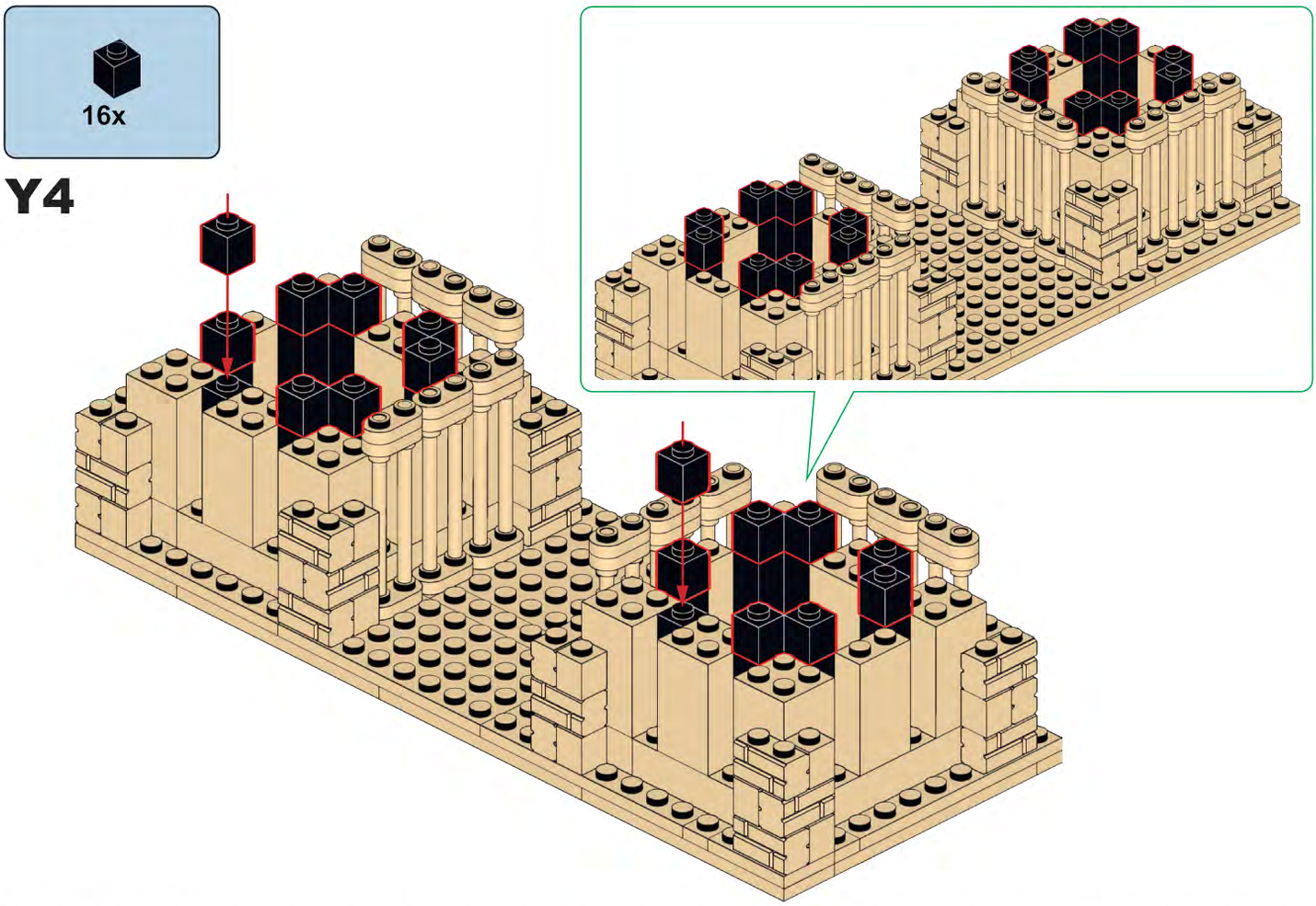
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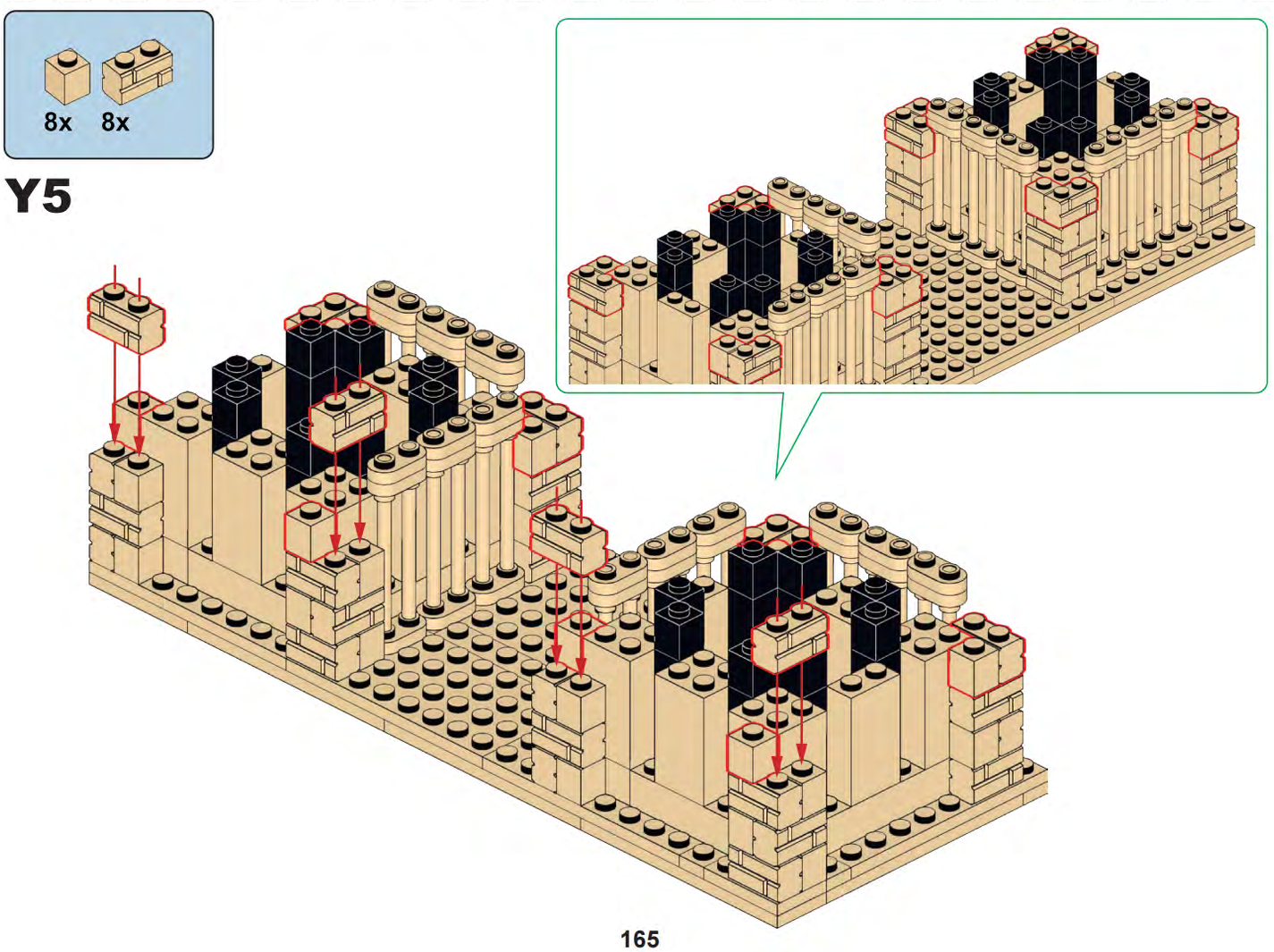
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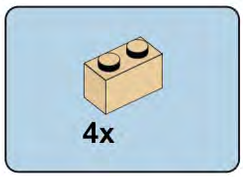

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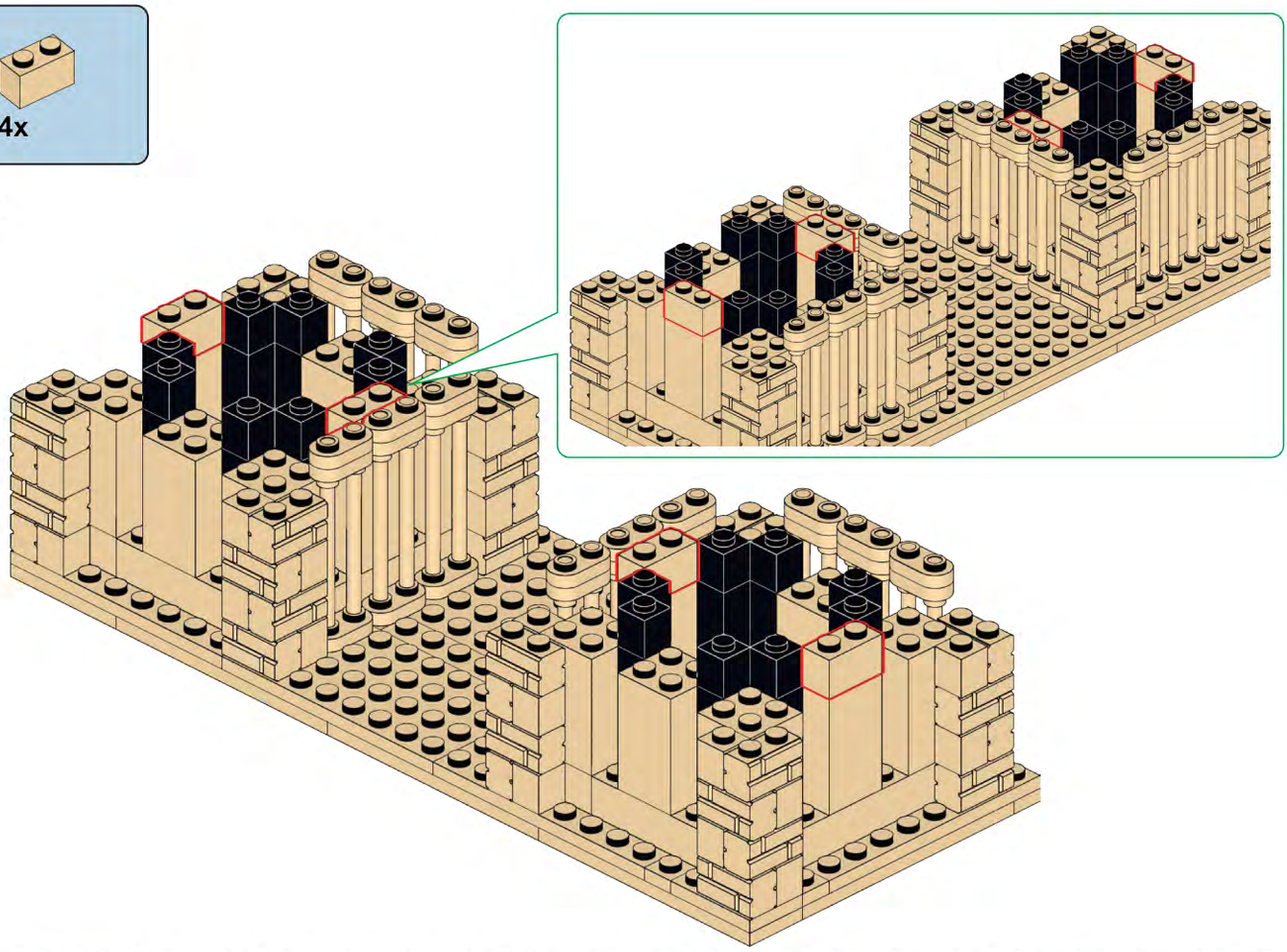

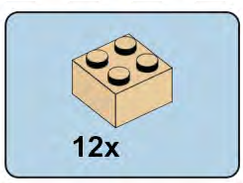

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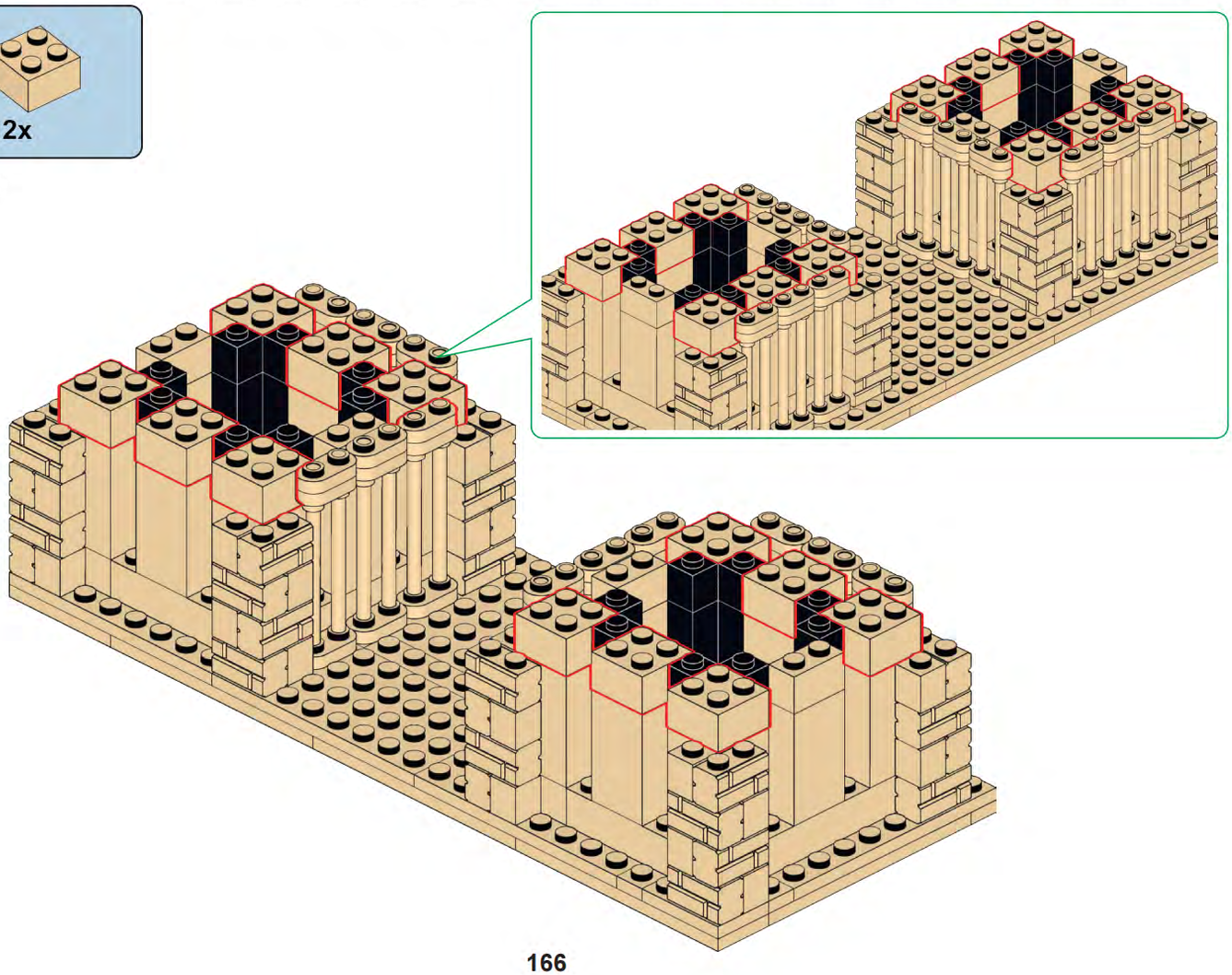

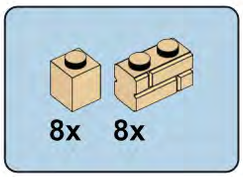

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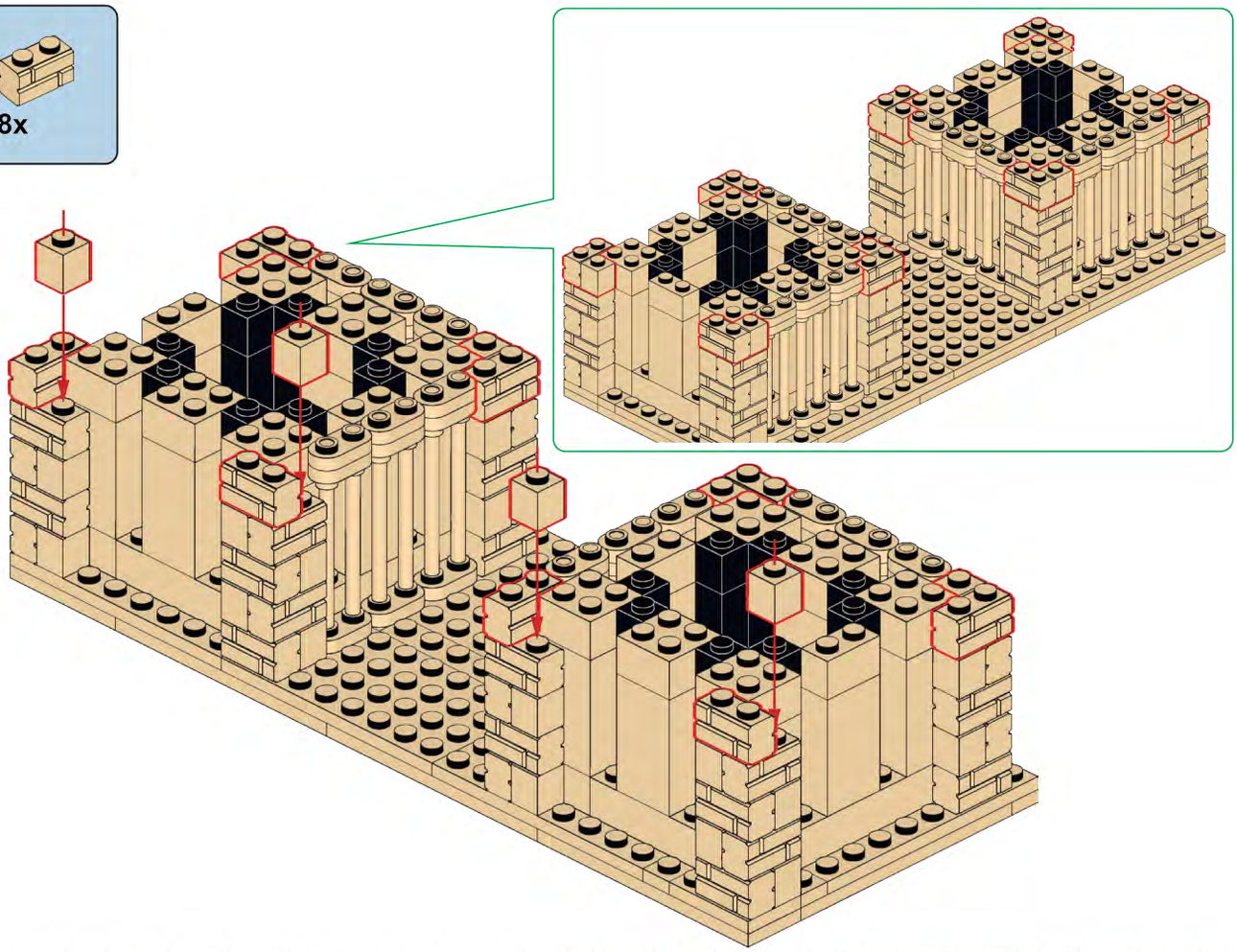

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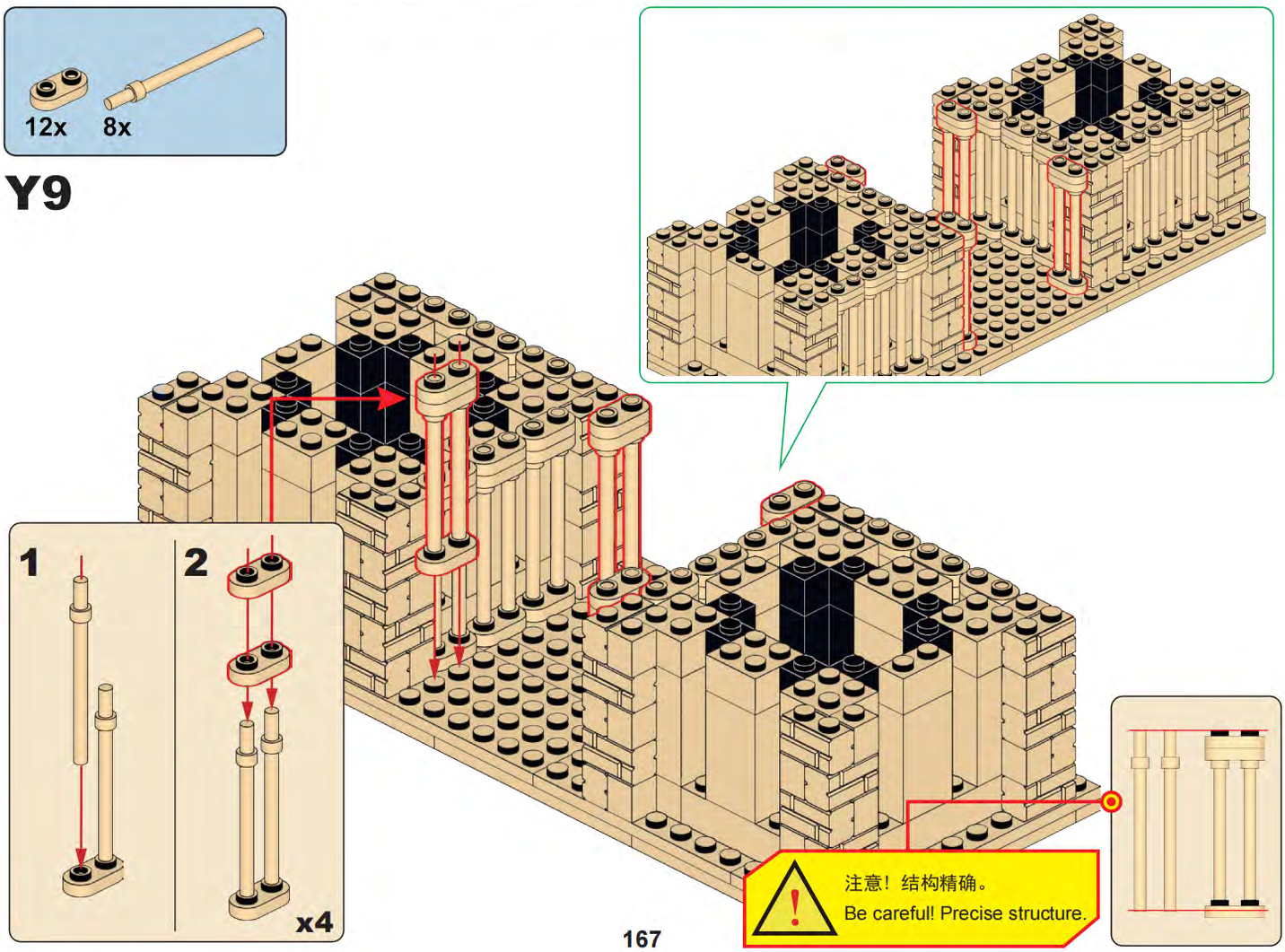
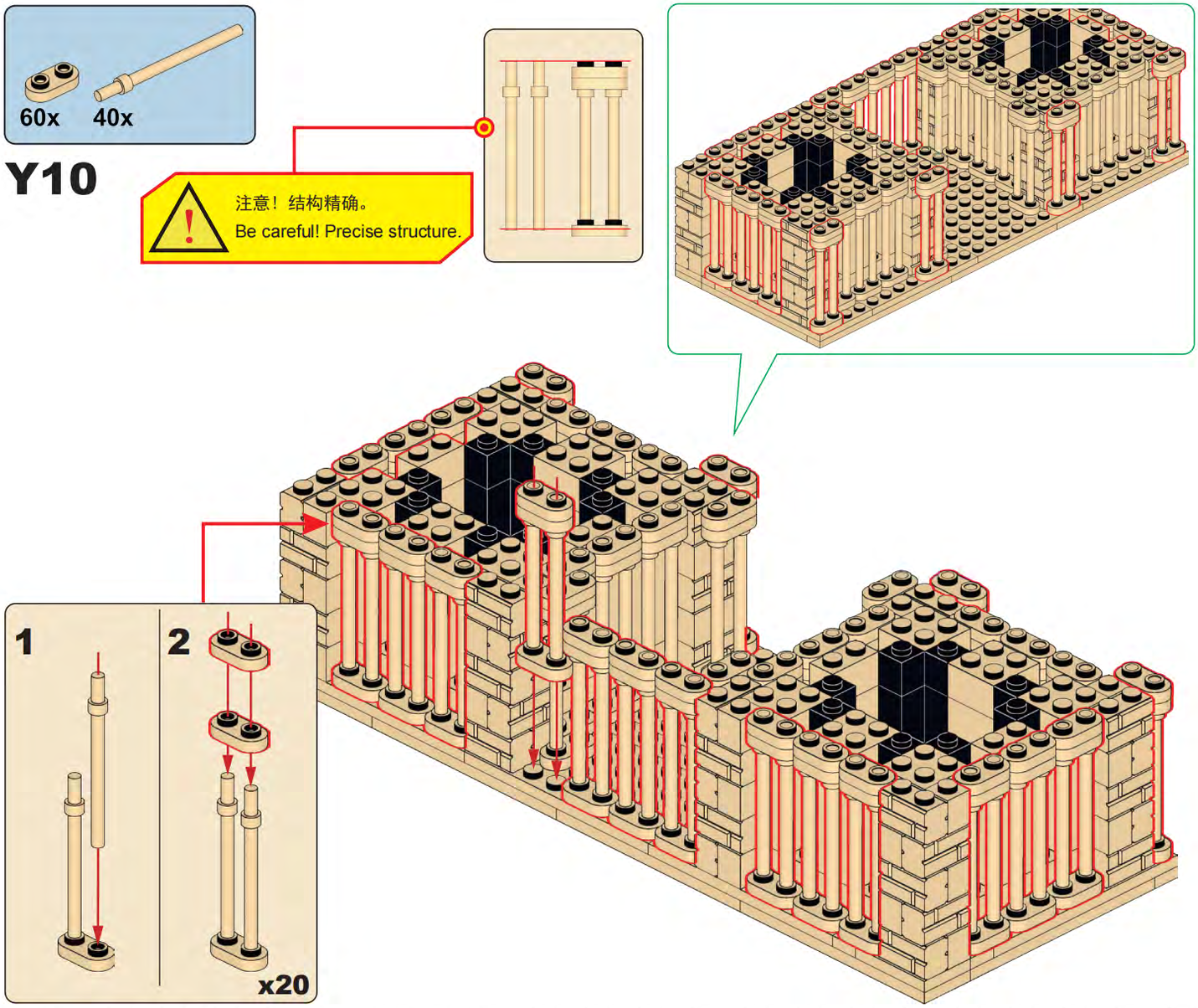
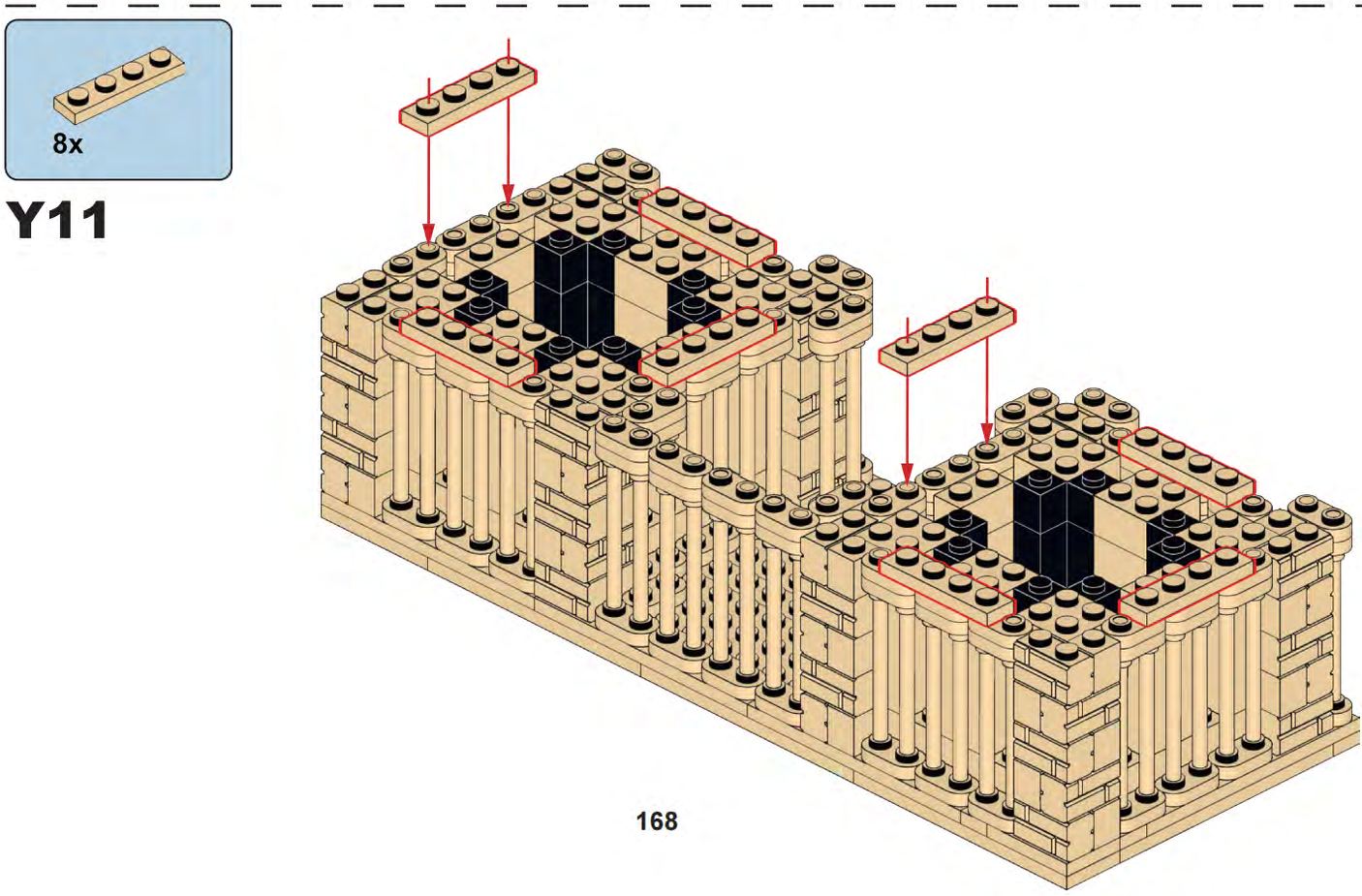



60x
40x
Y10
注意！结构精确。
Be careful! Precise structure.
1
2
x20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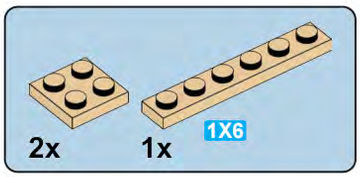

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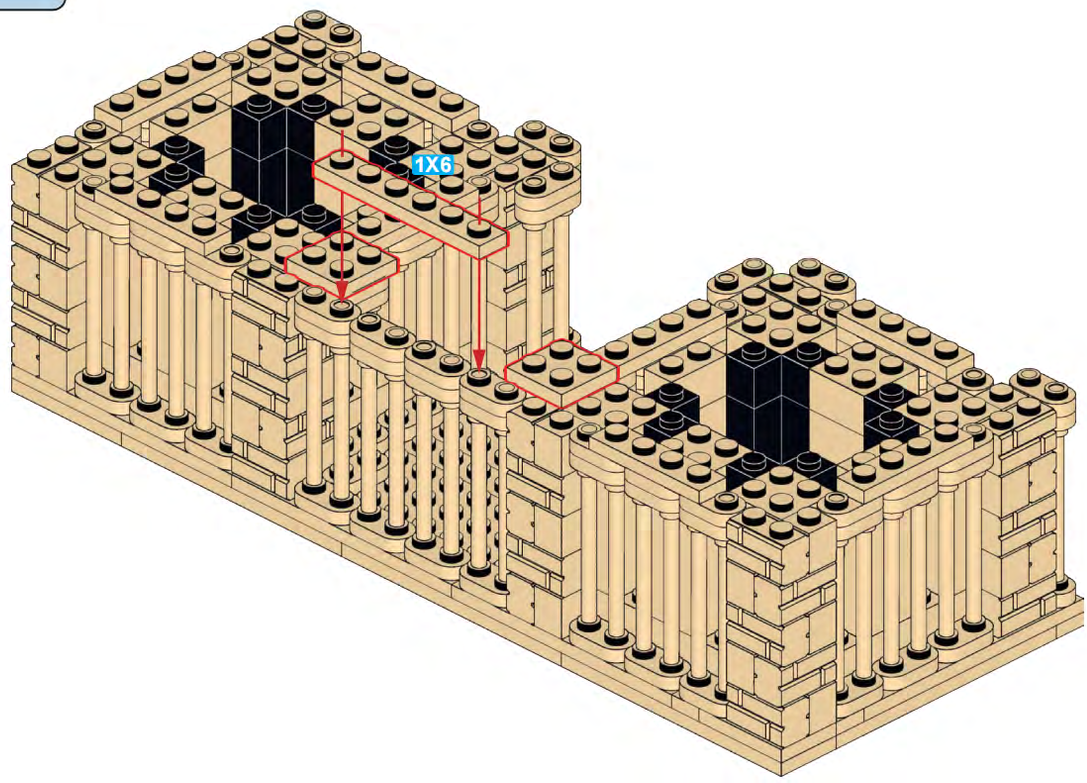

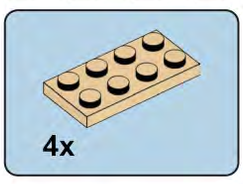

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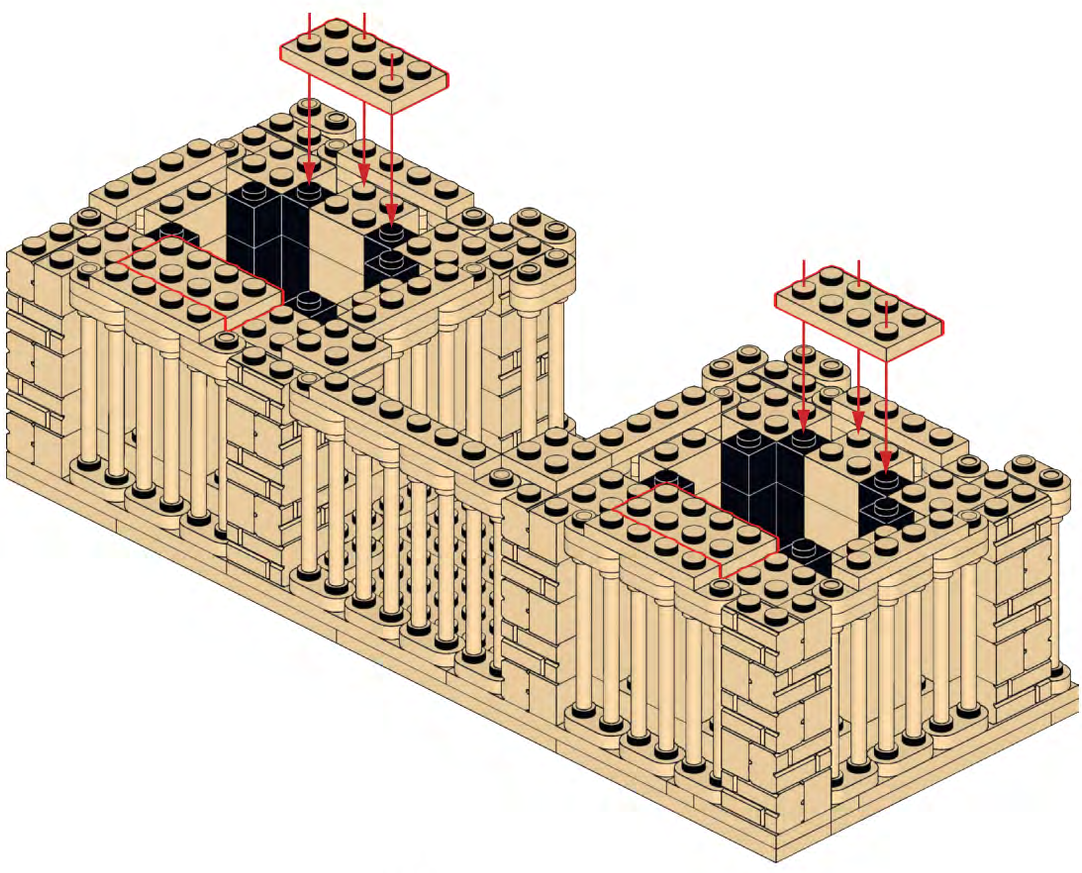

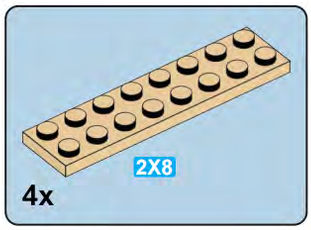

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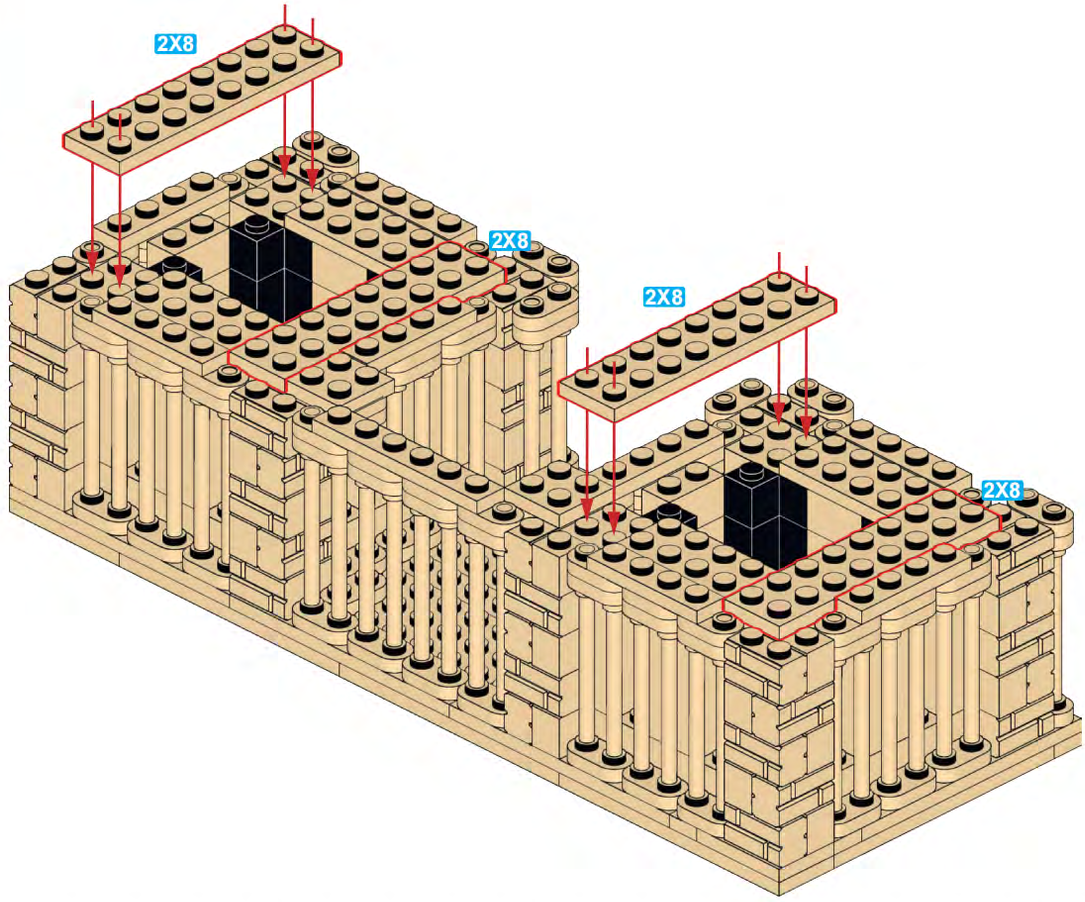

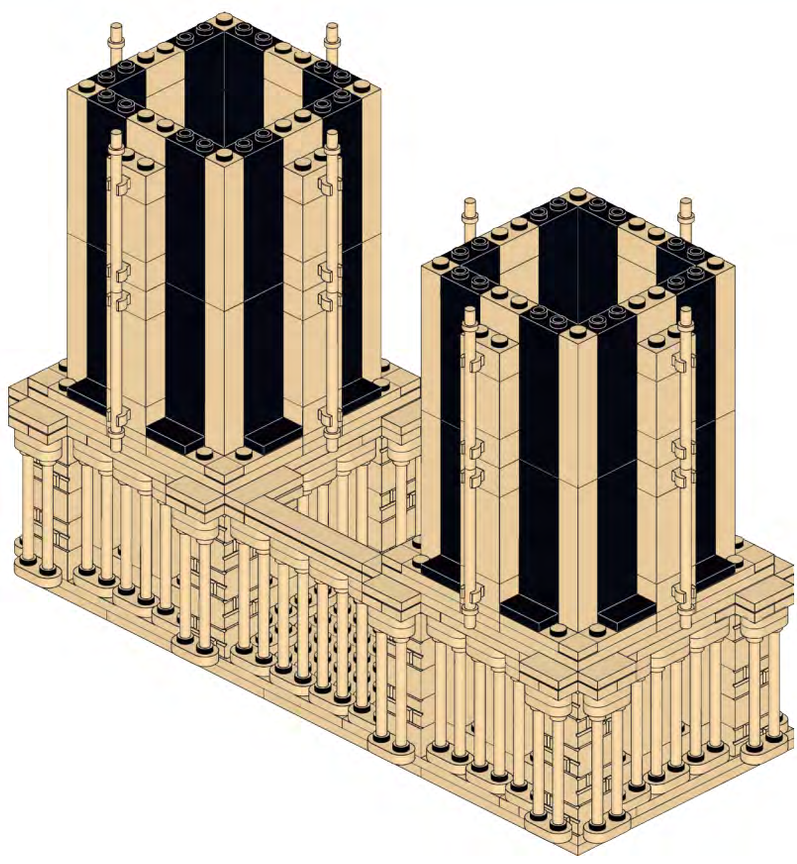

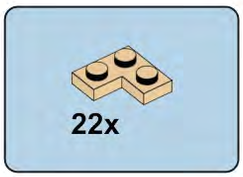

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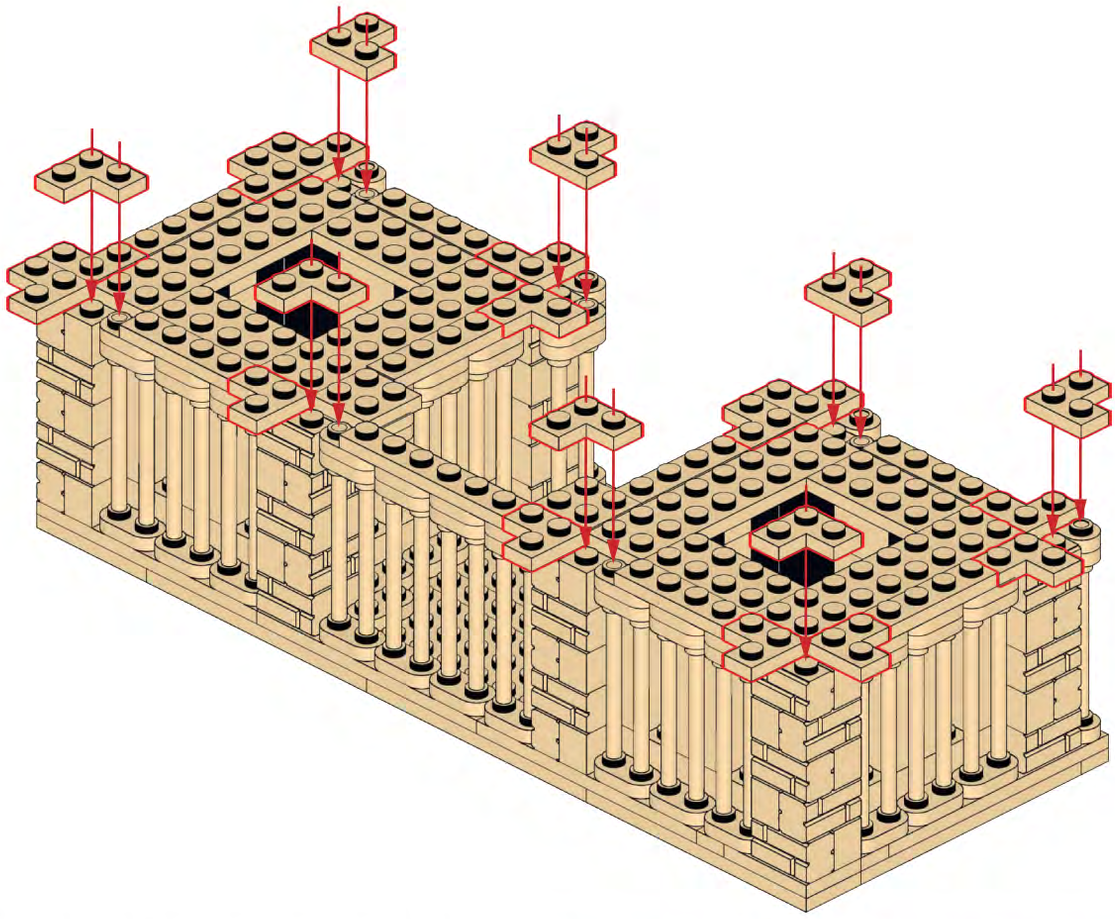

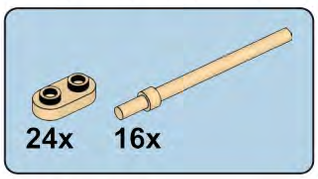

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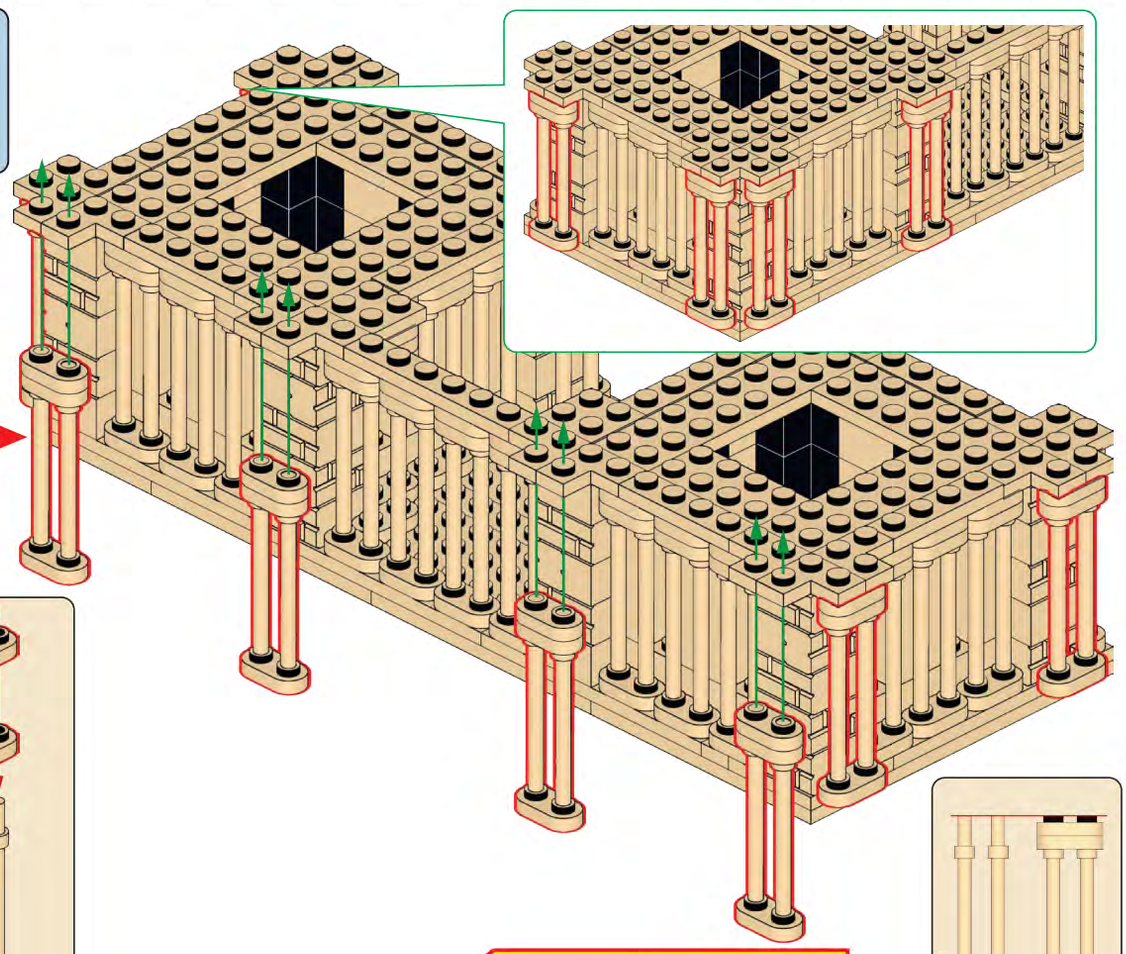

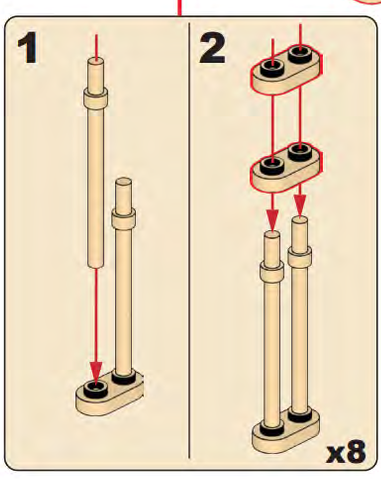

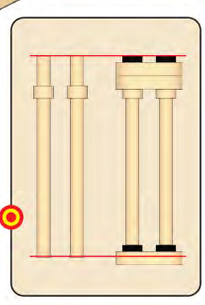

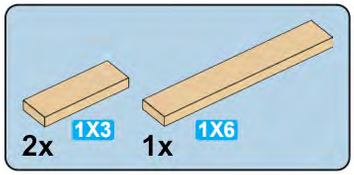

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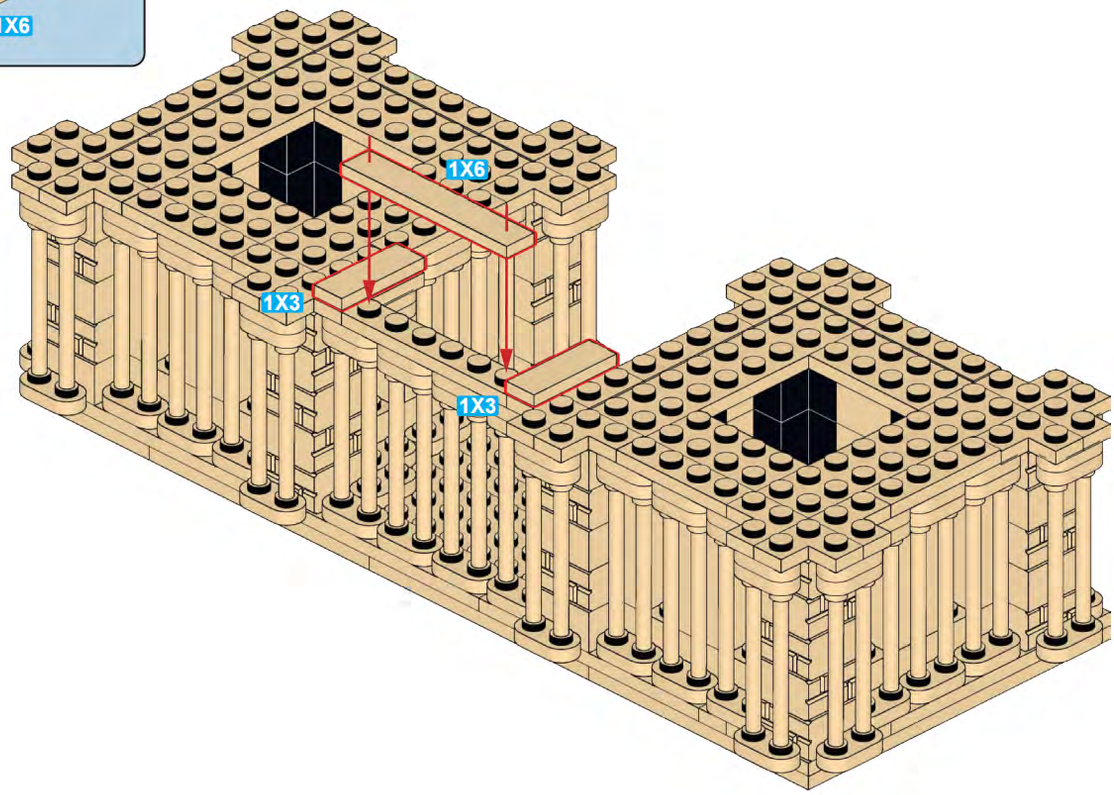

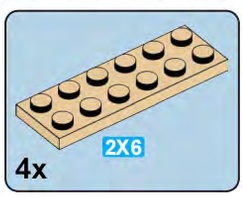

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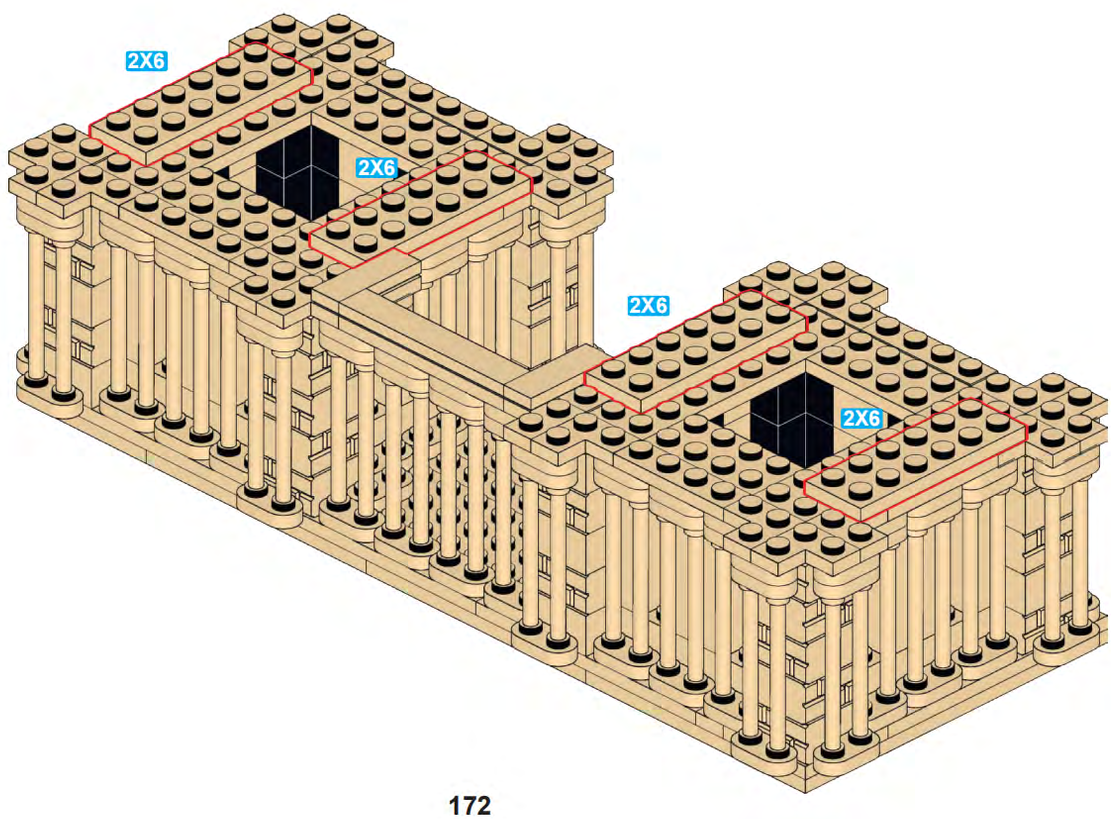

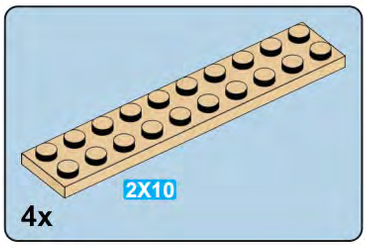

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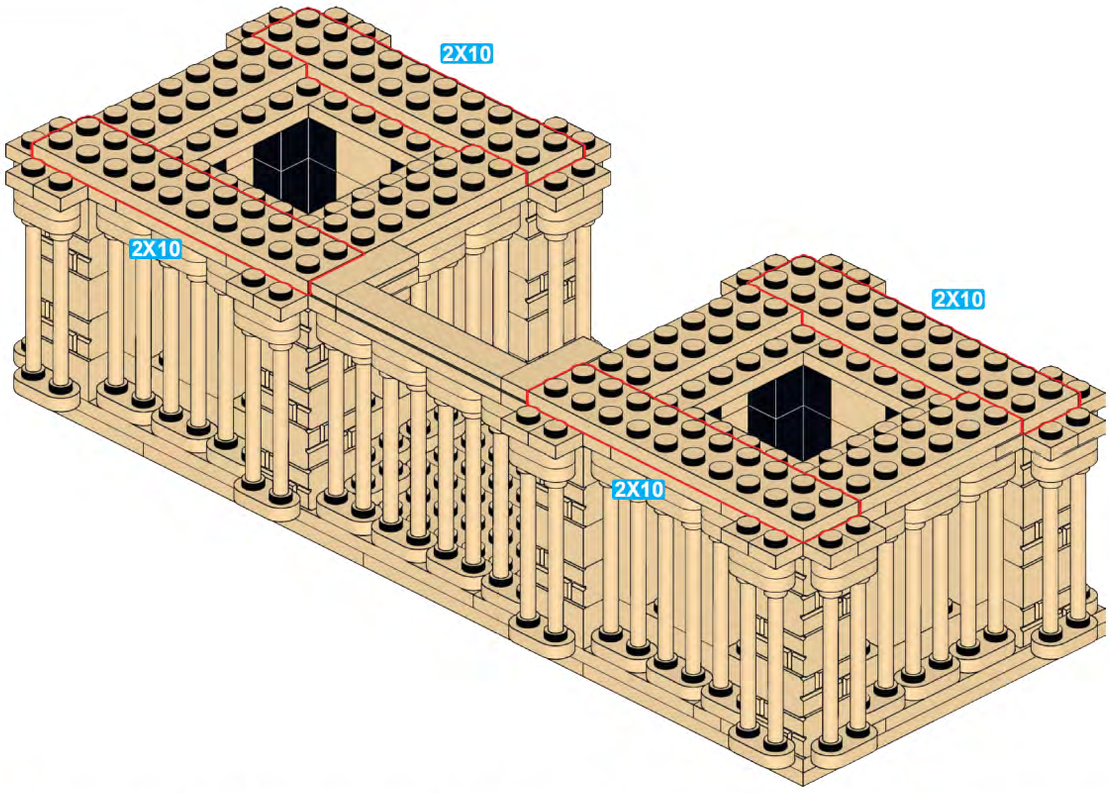

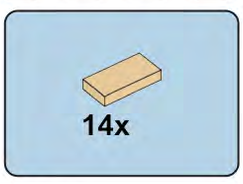

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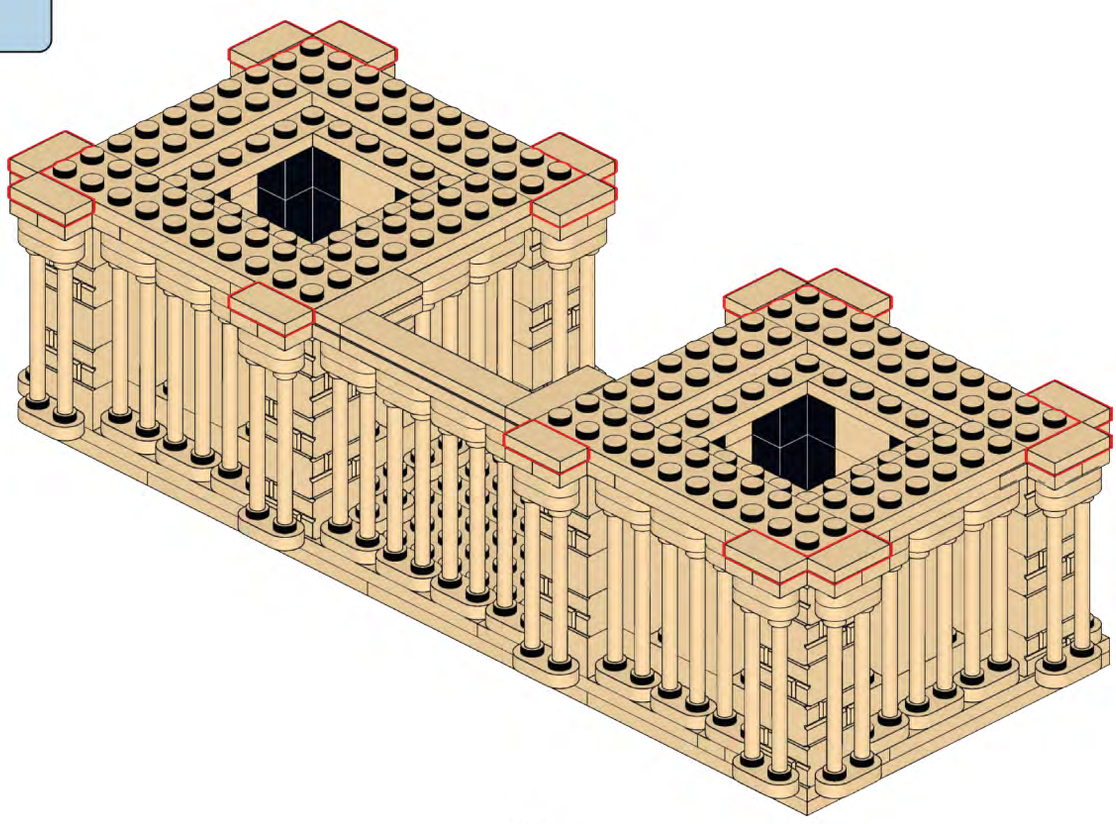

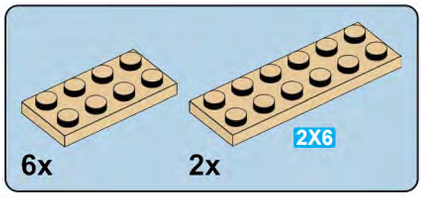

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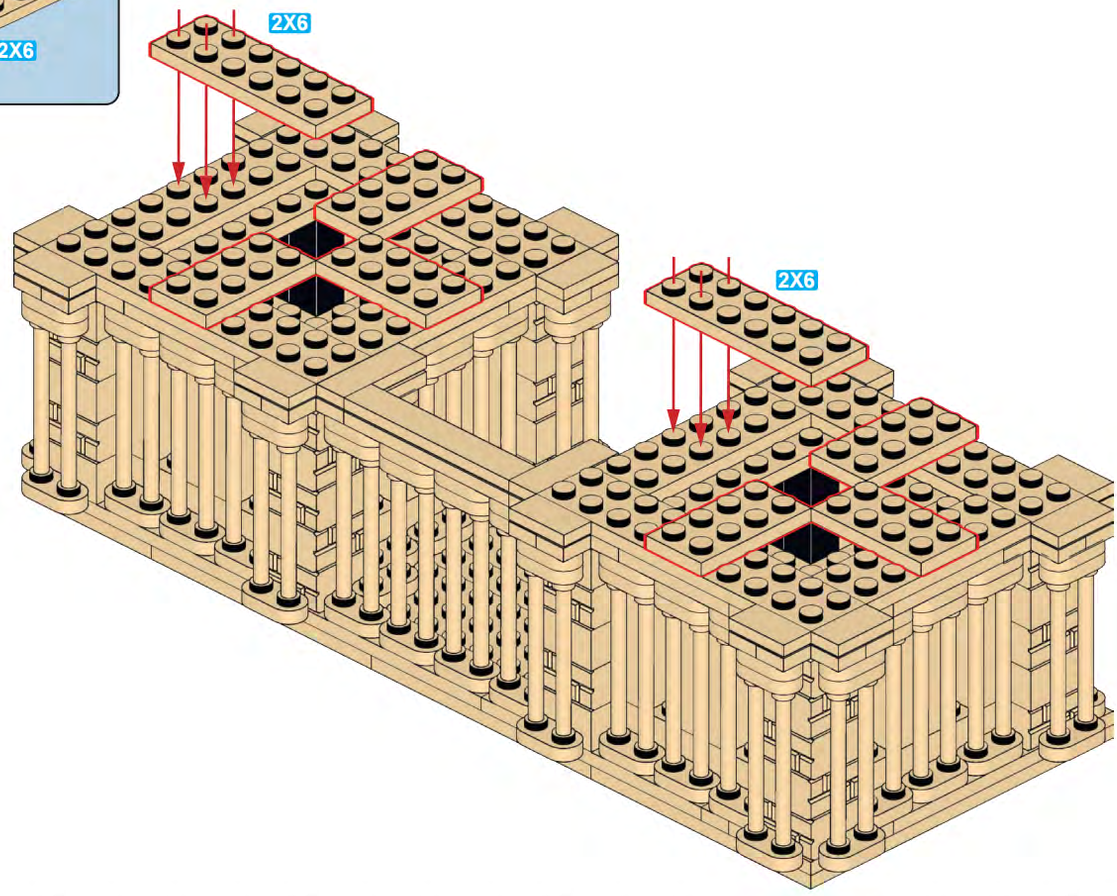

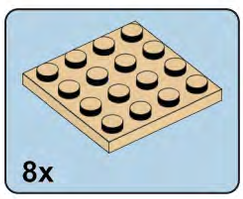

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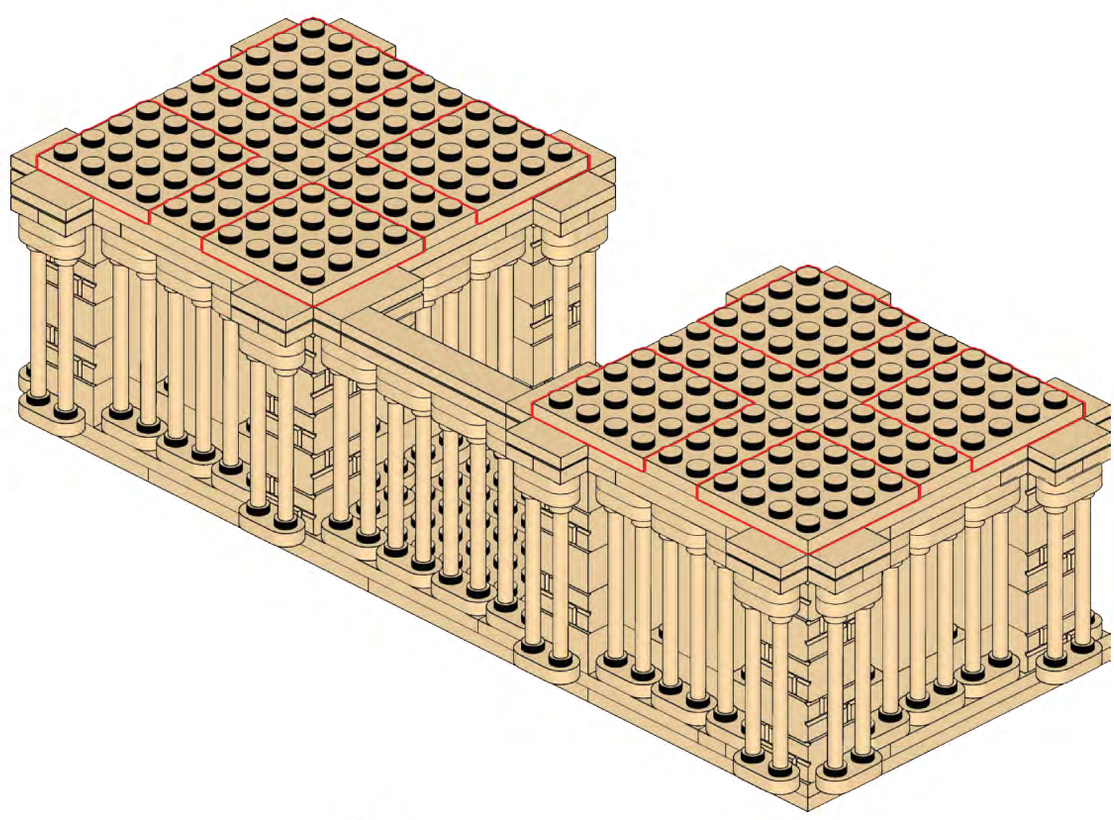

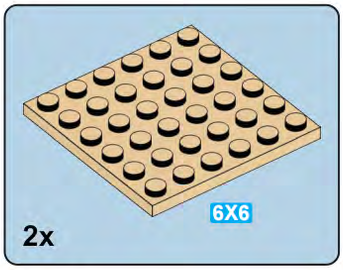

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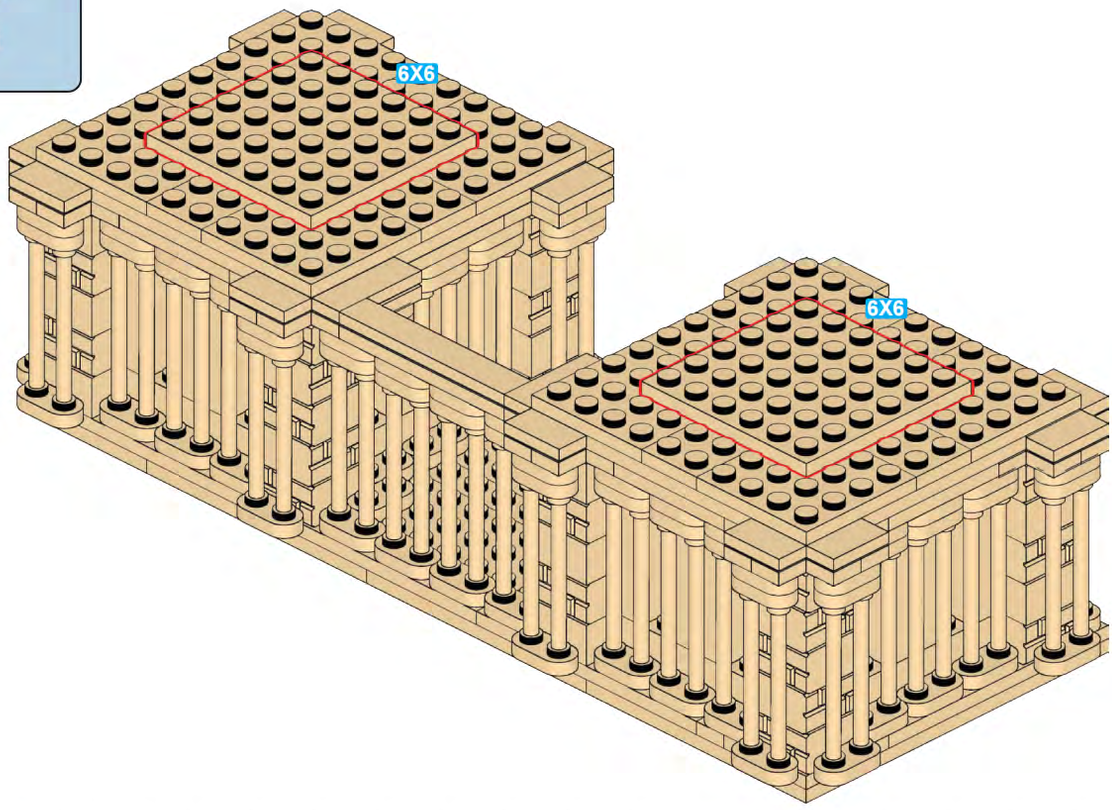

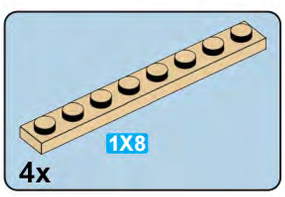

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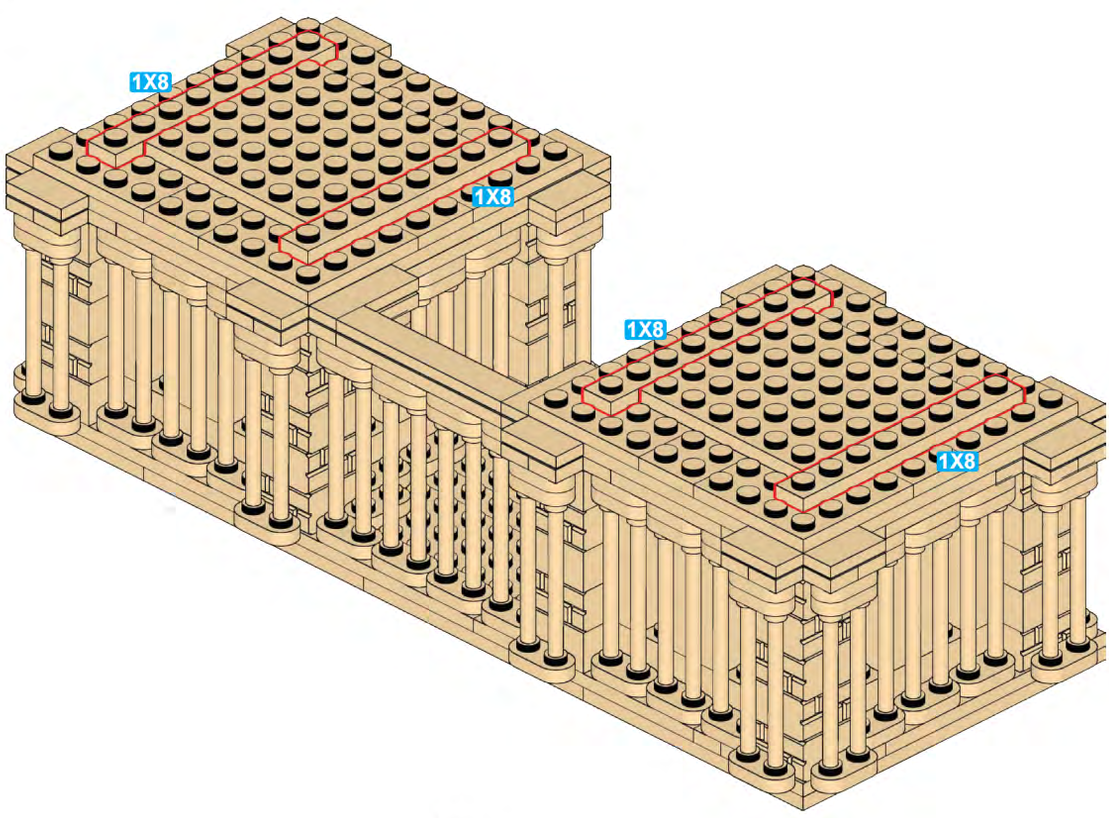

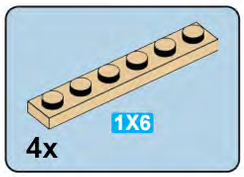

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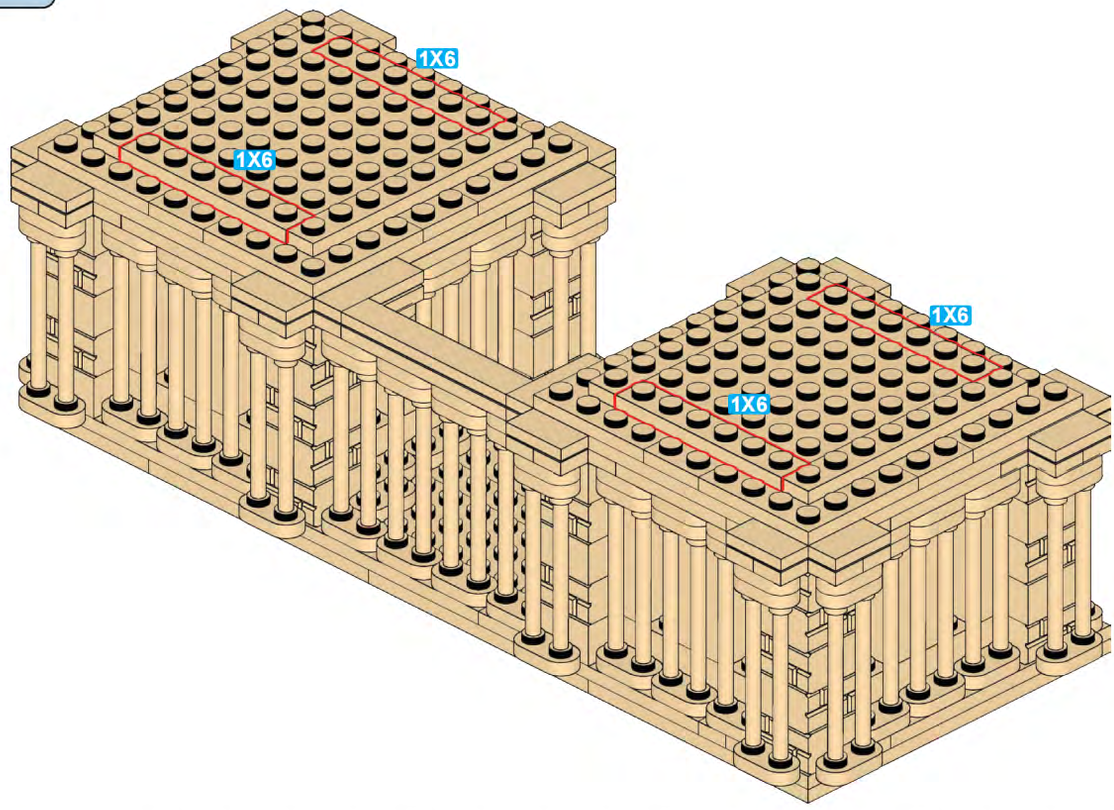

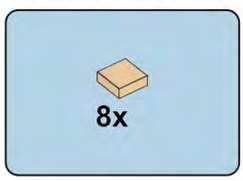

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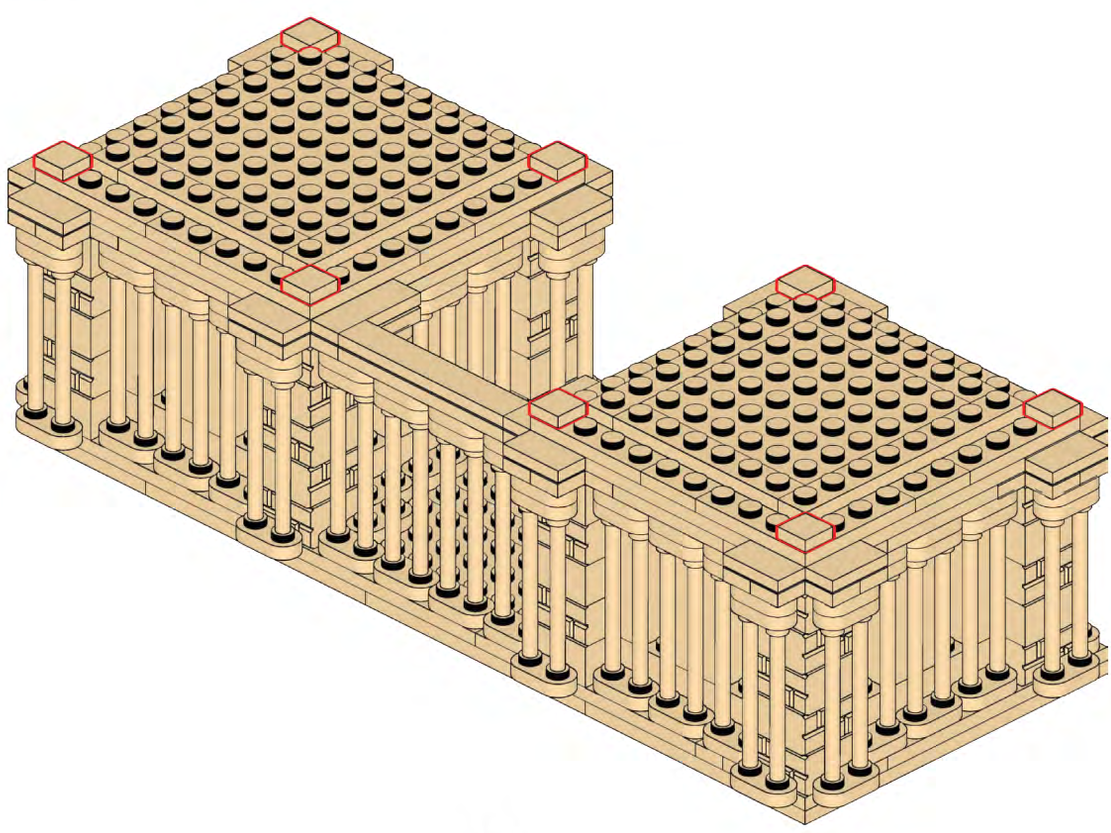

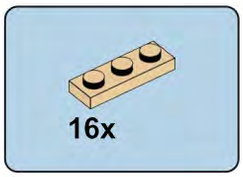

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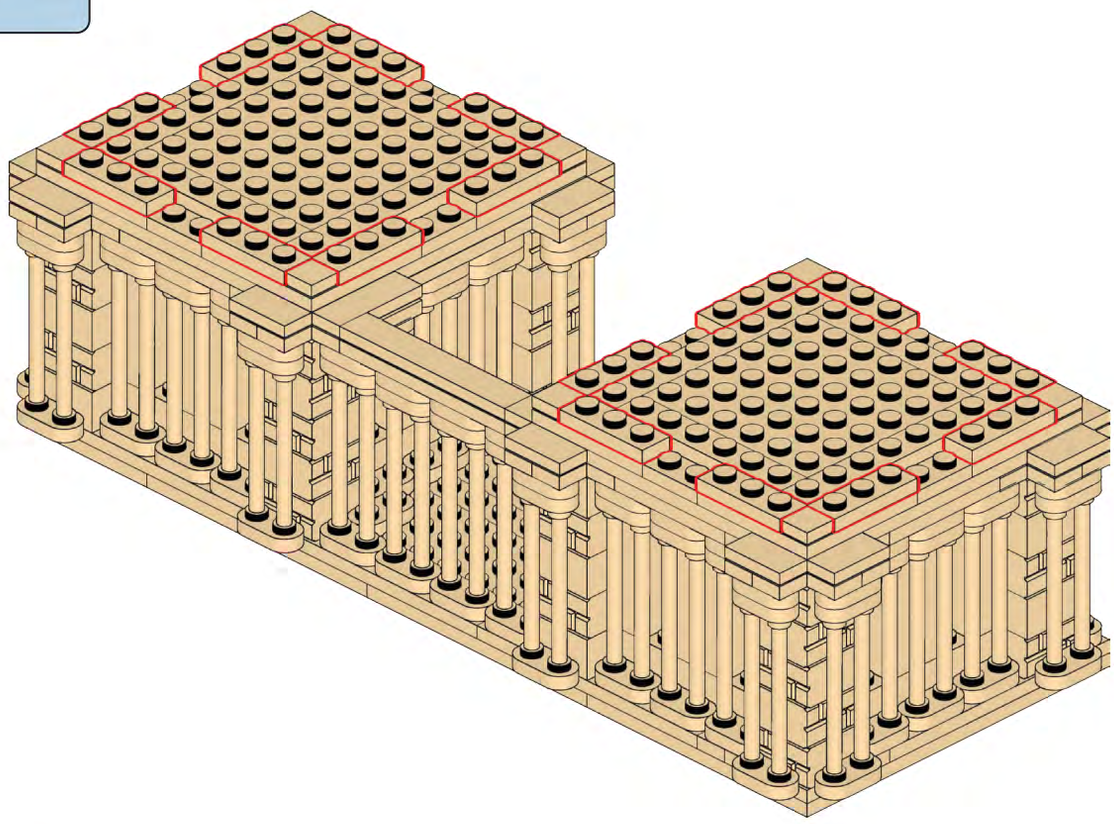

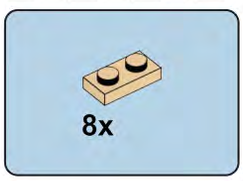

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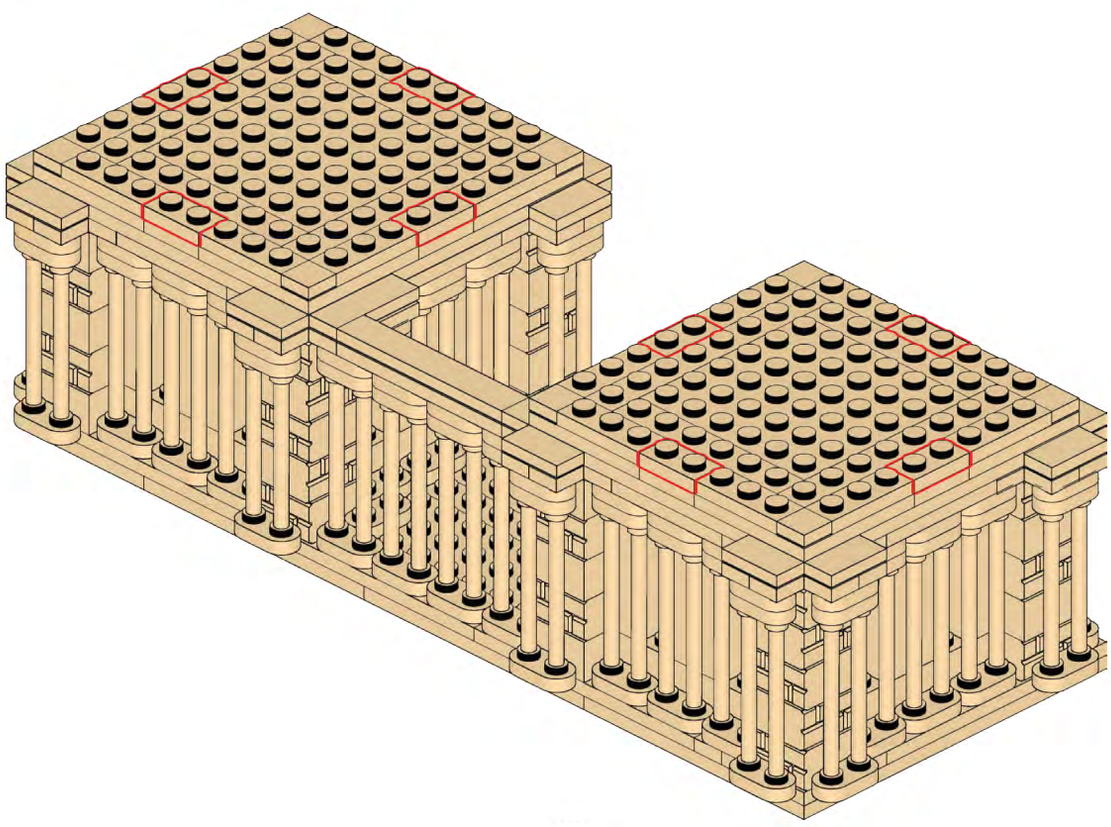

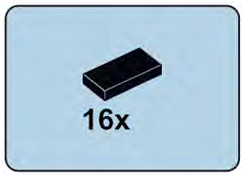

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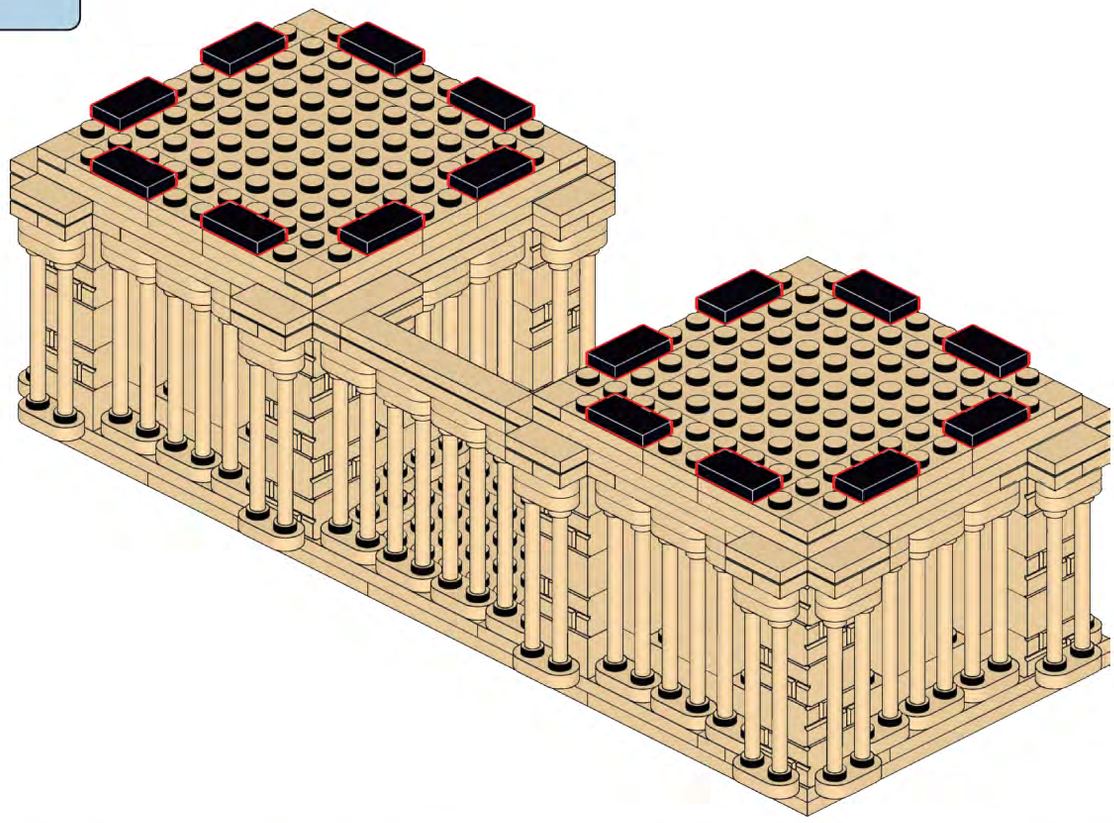

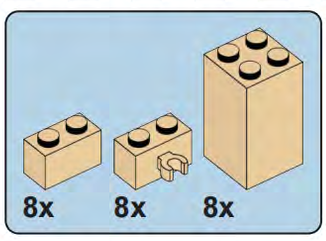

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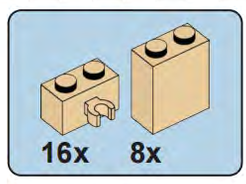

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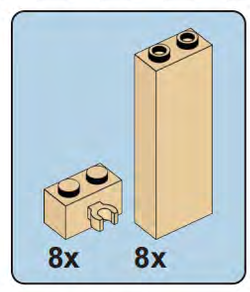

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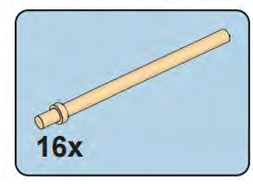

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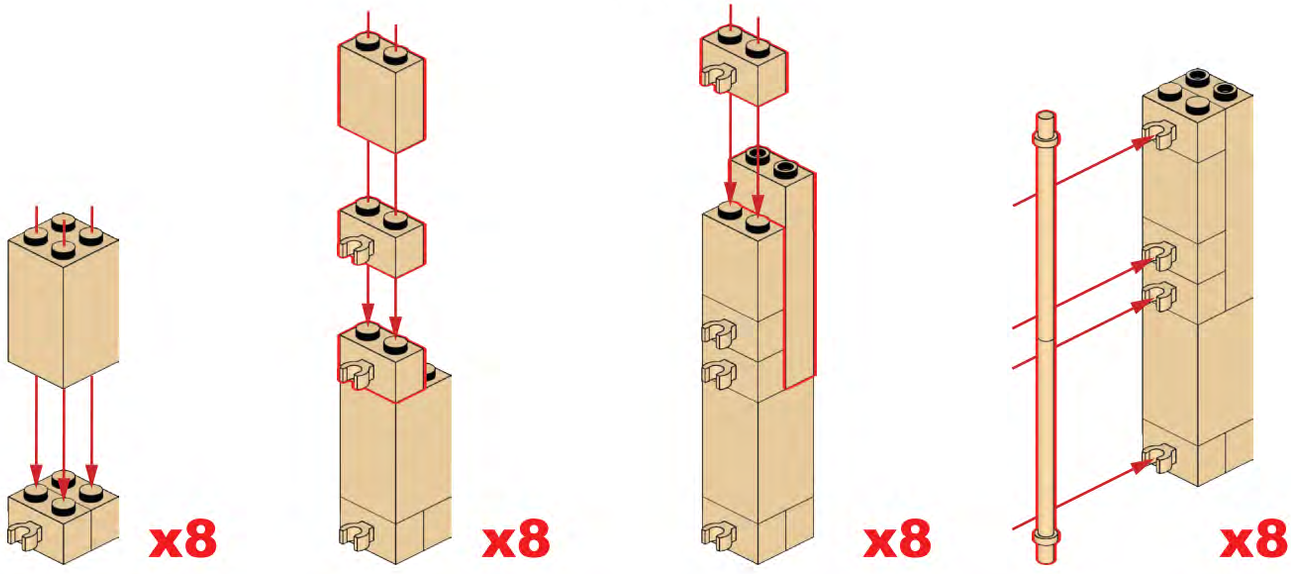

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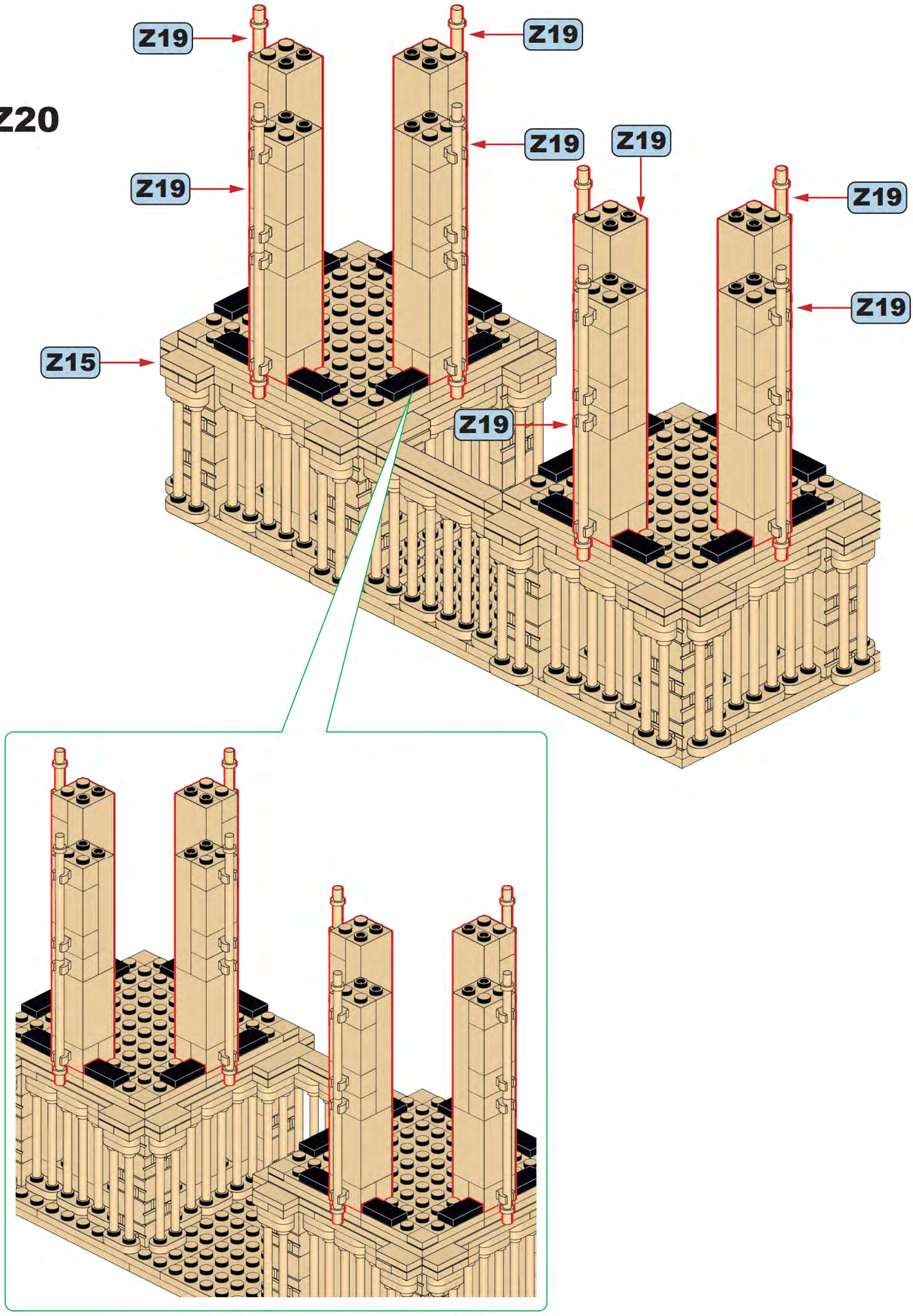

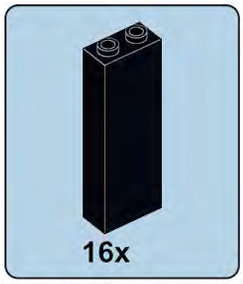

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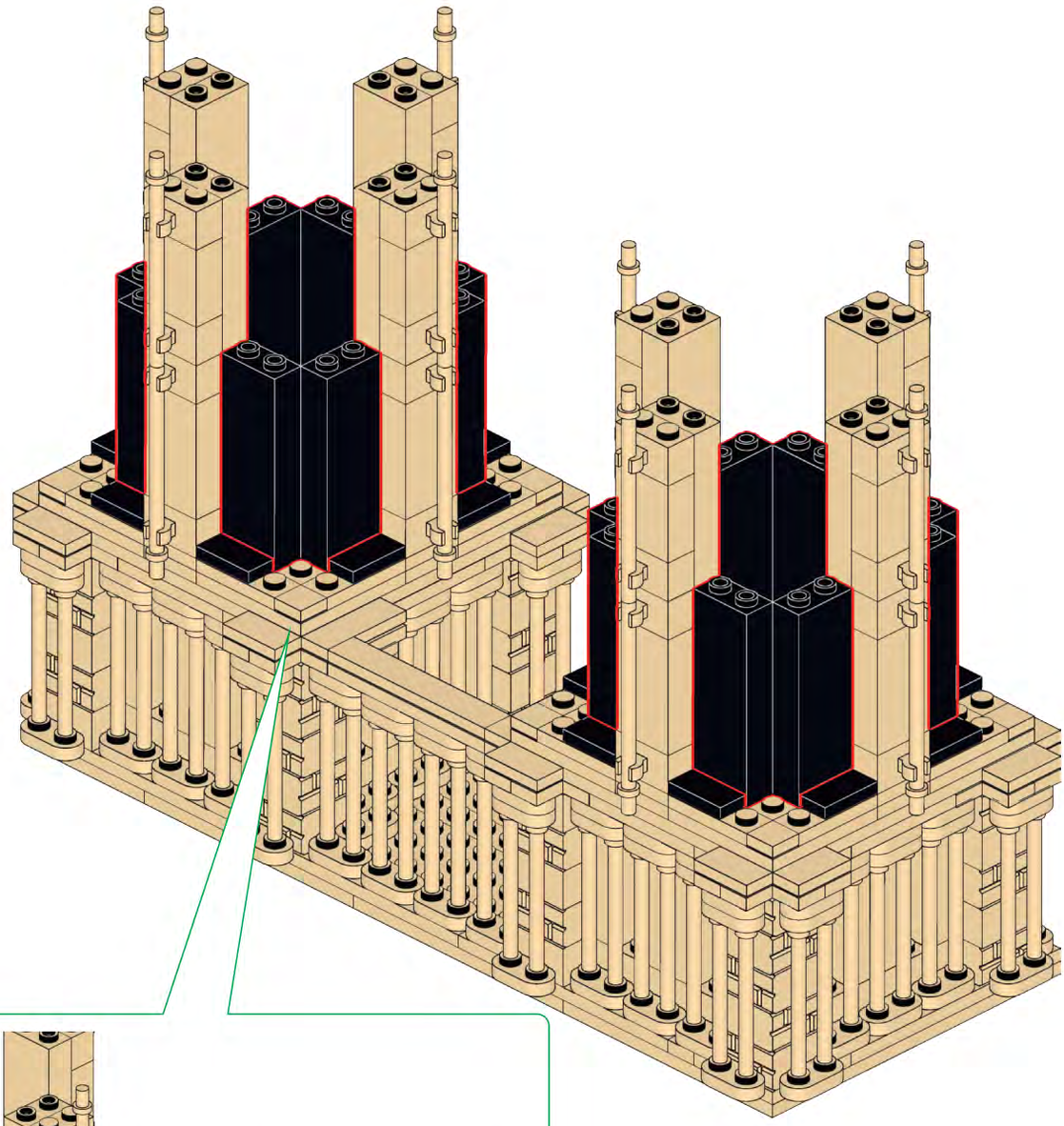

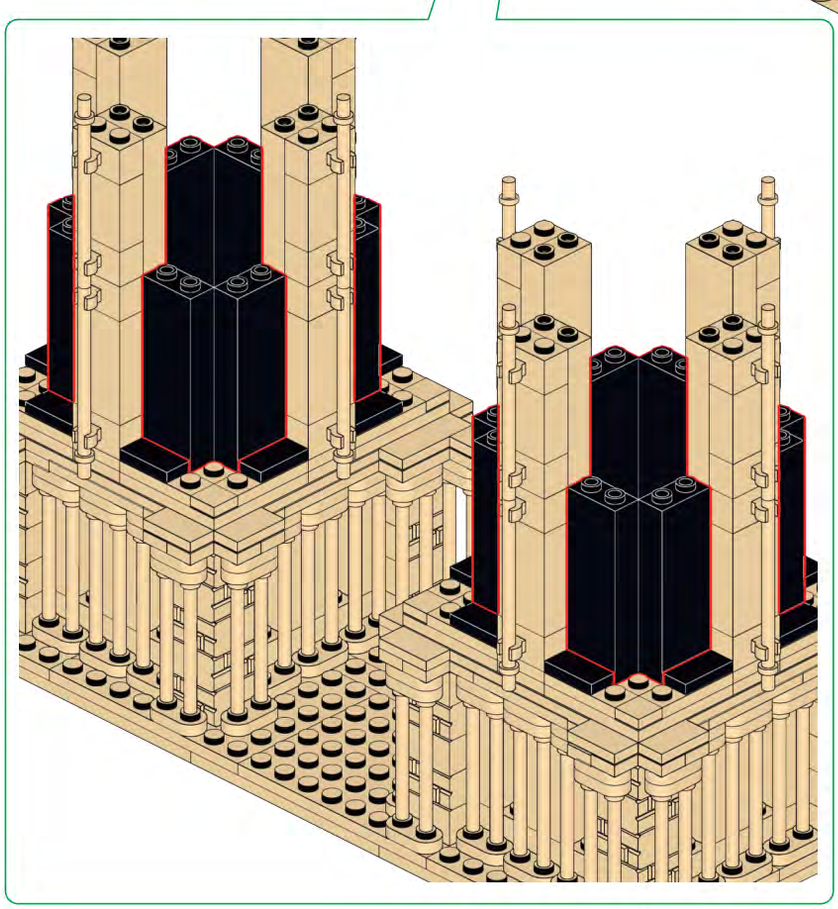

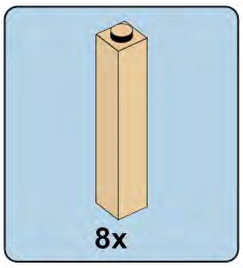

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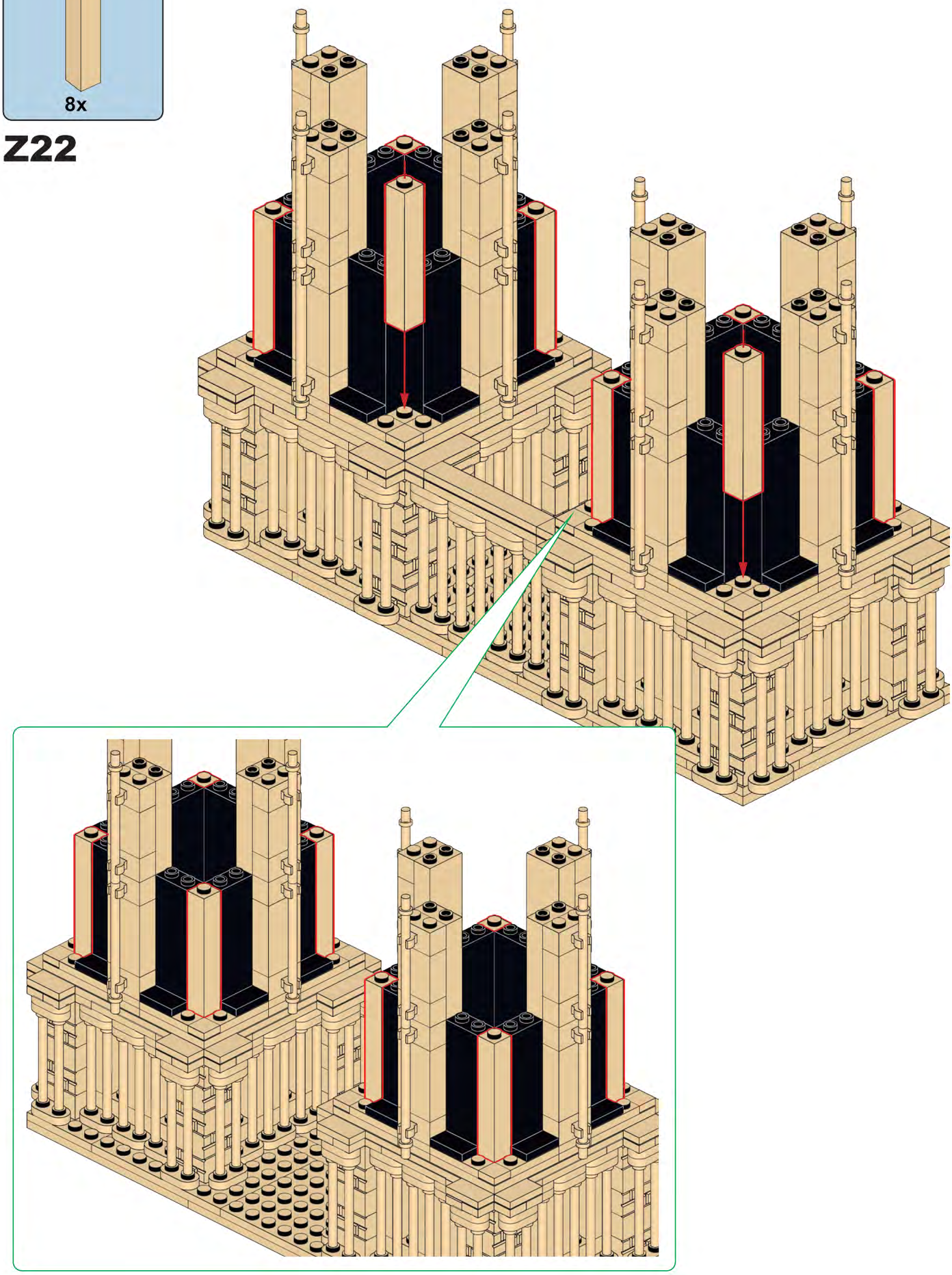

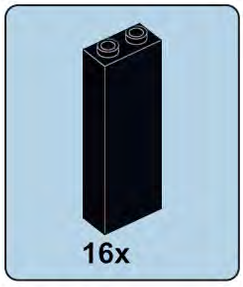

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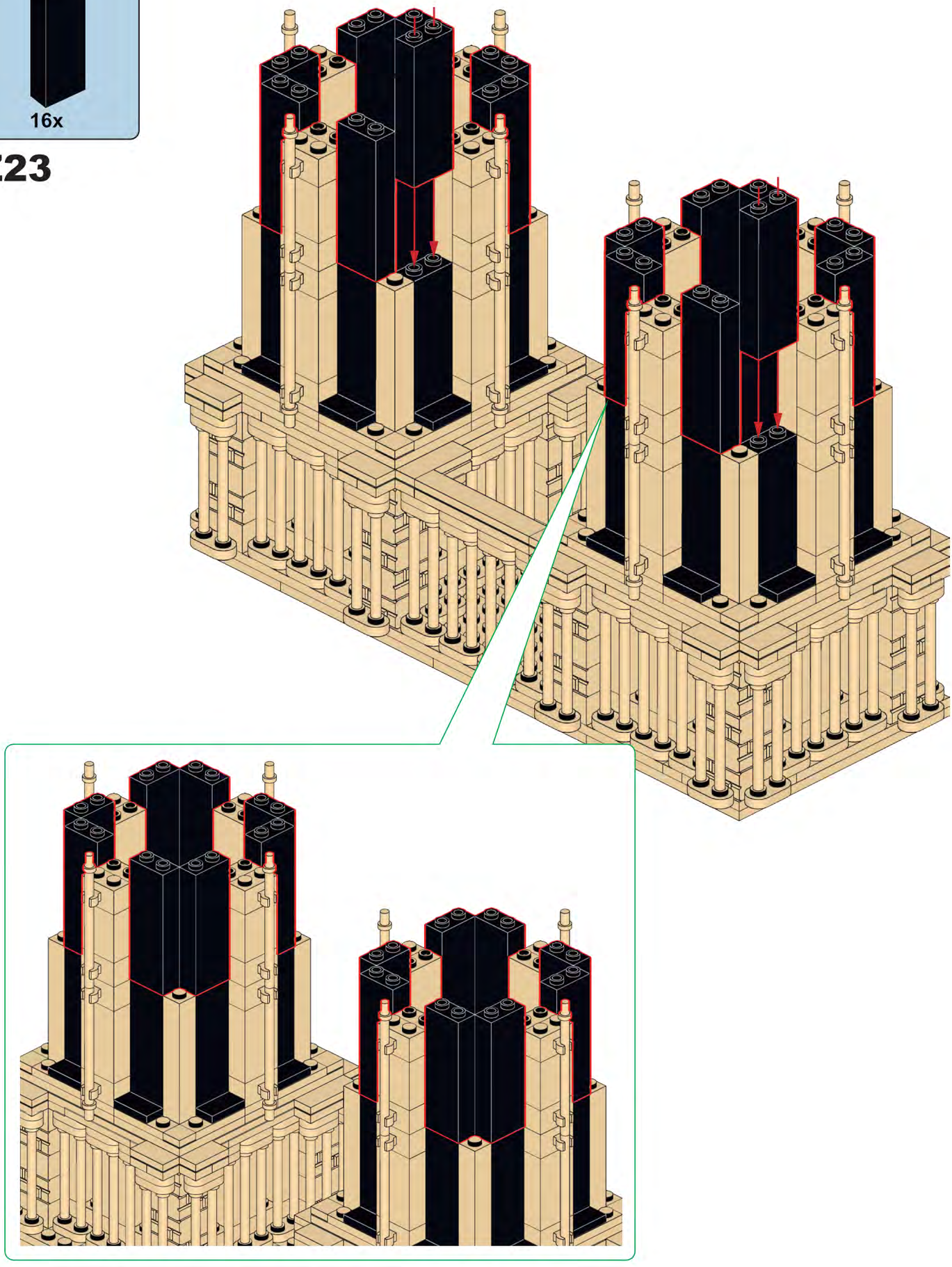

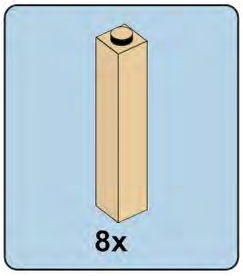

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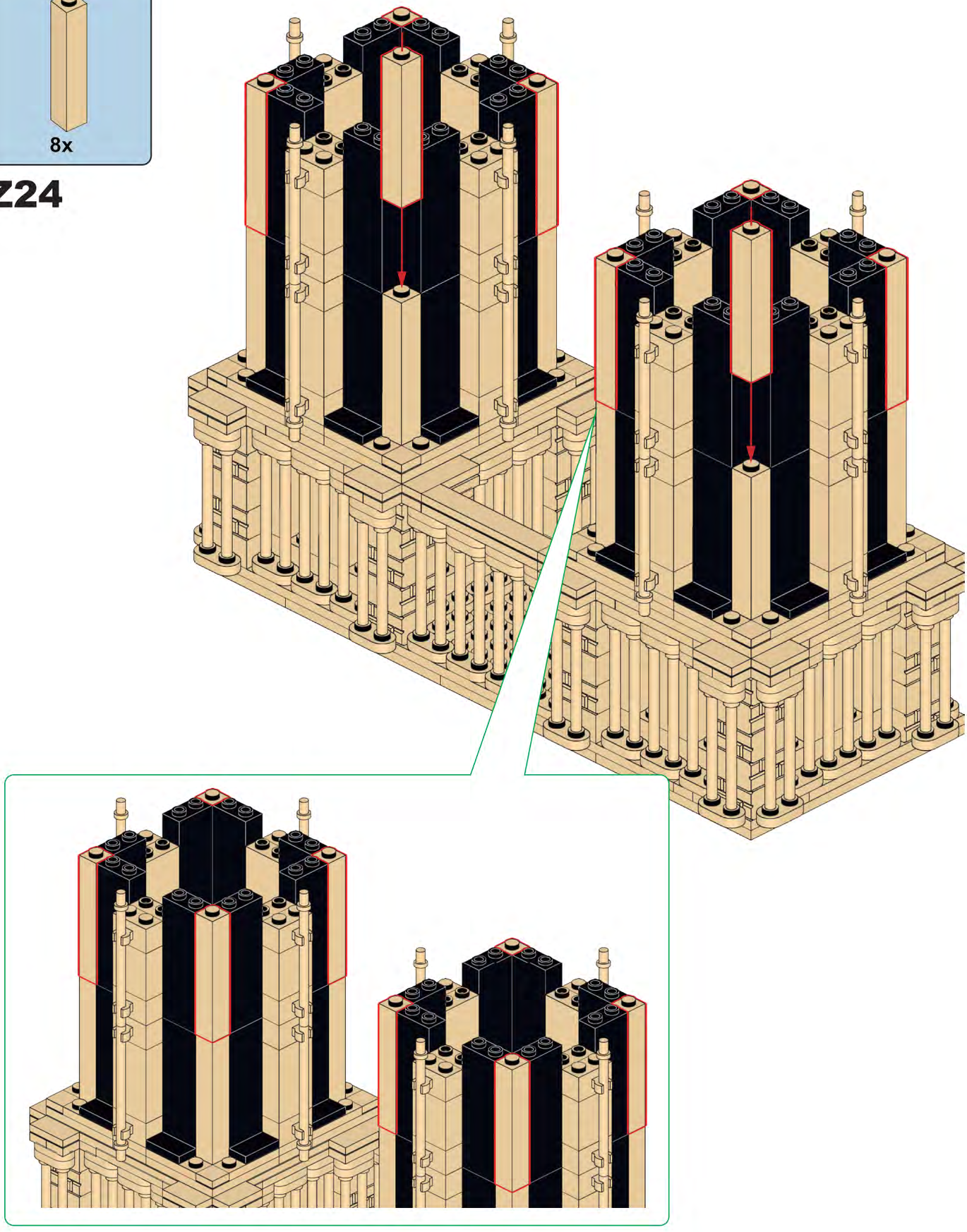

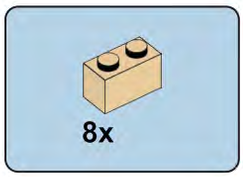

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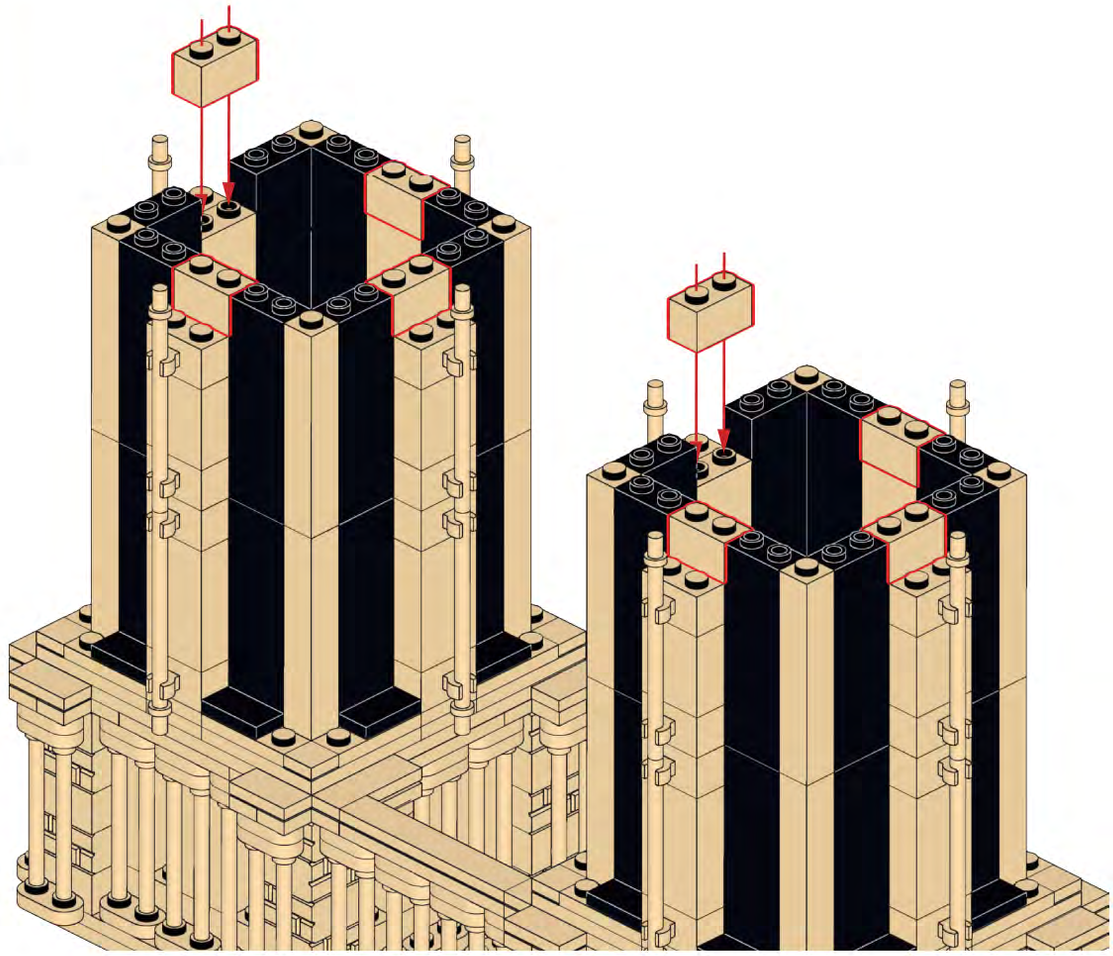

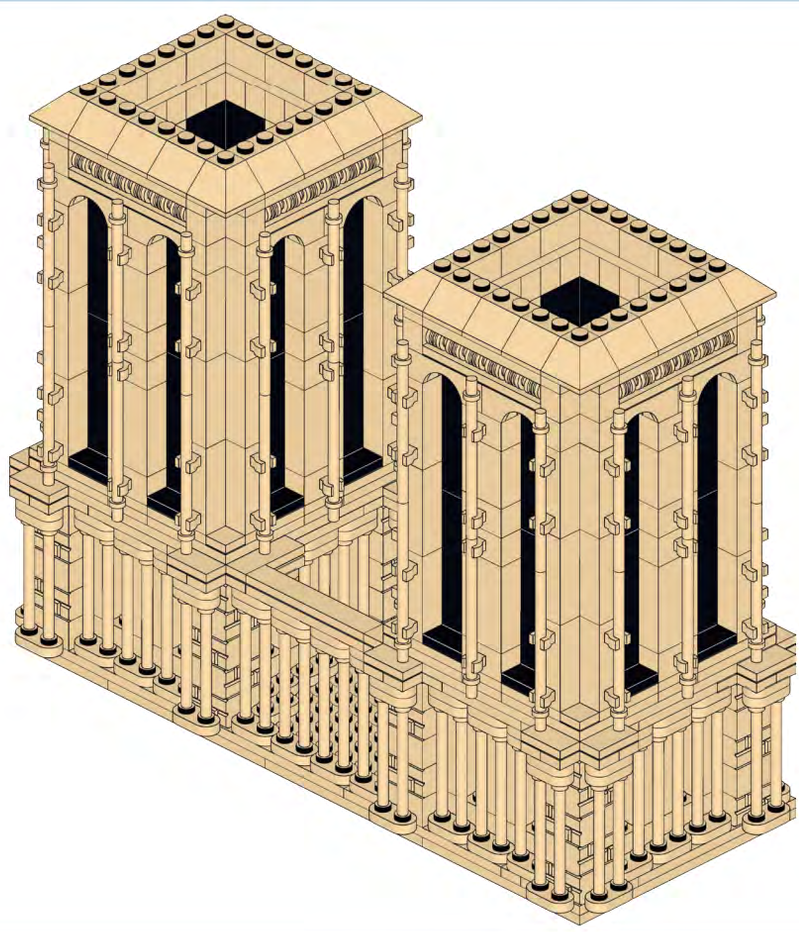

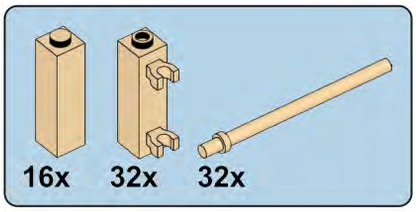

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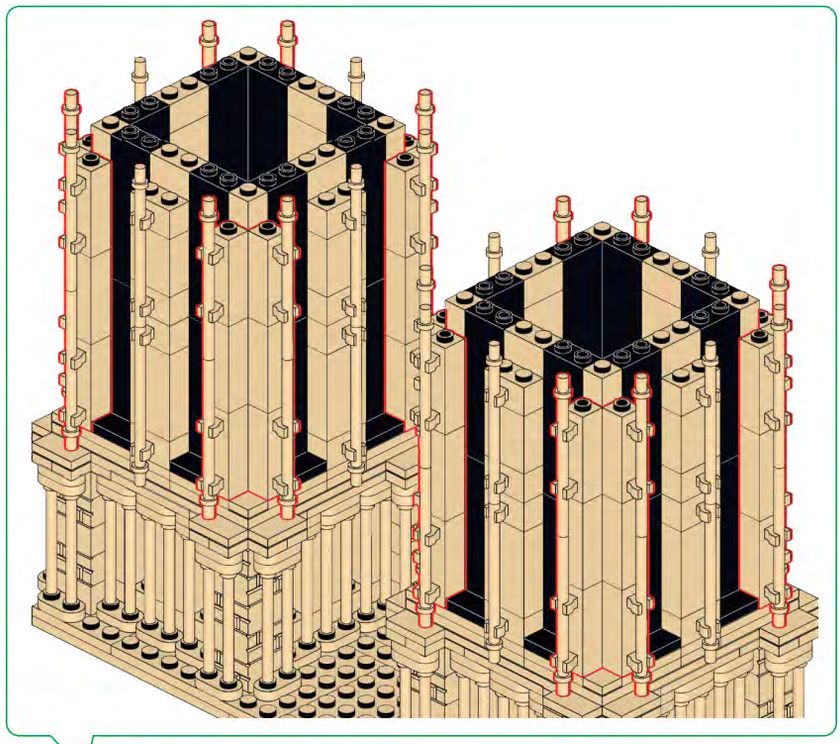

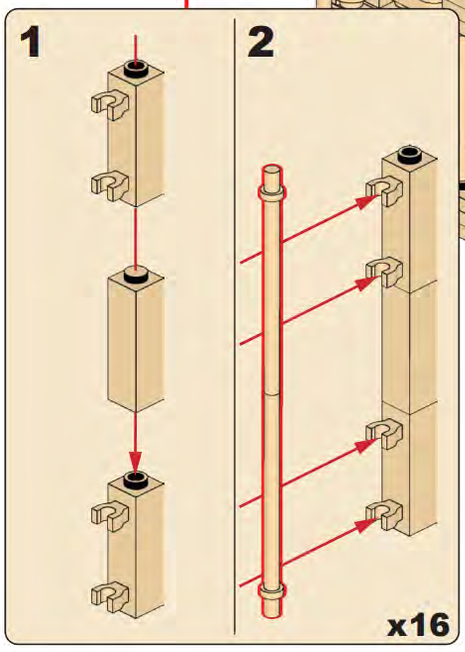

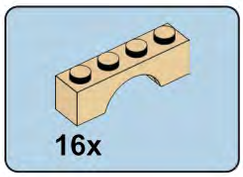

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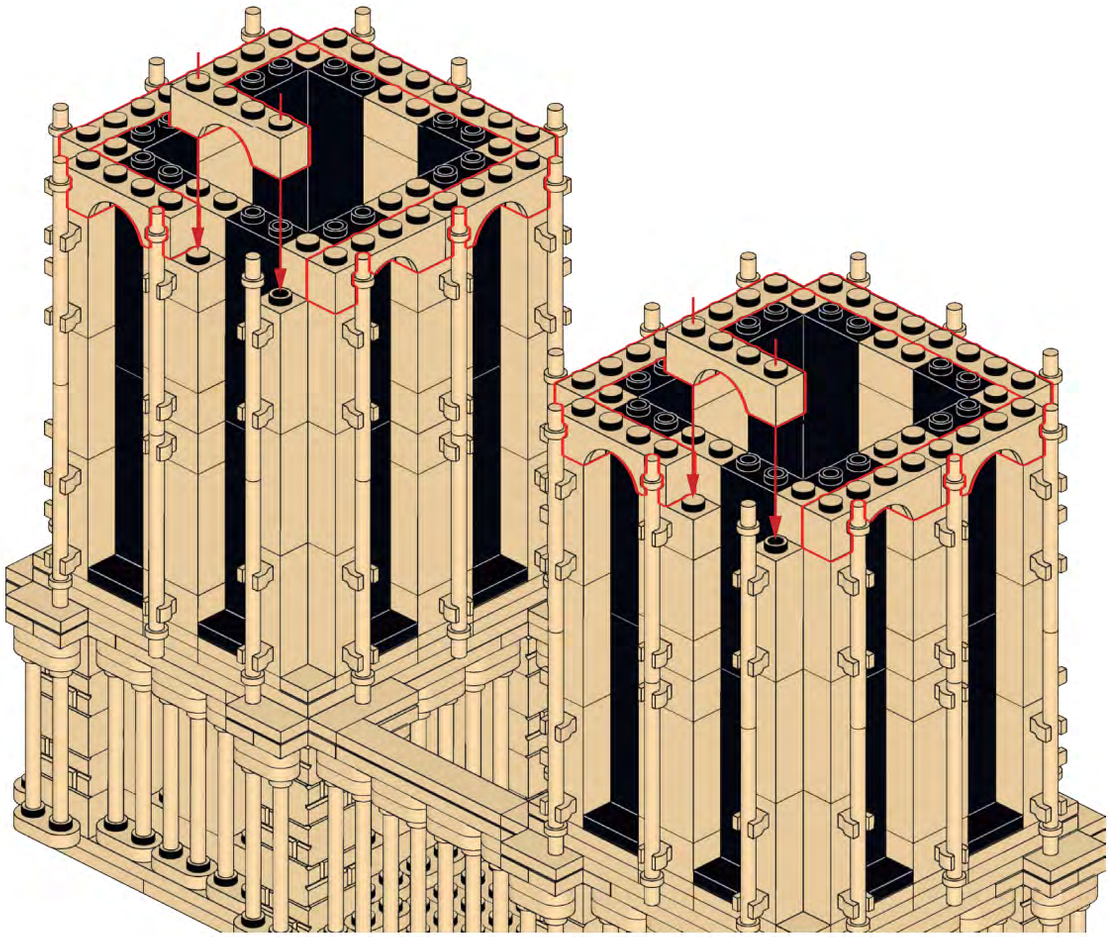

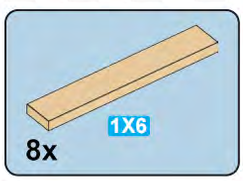

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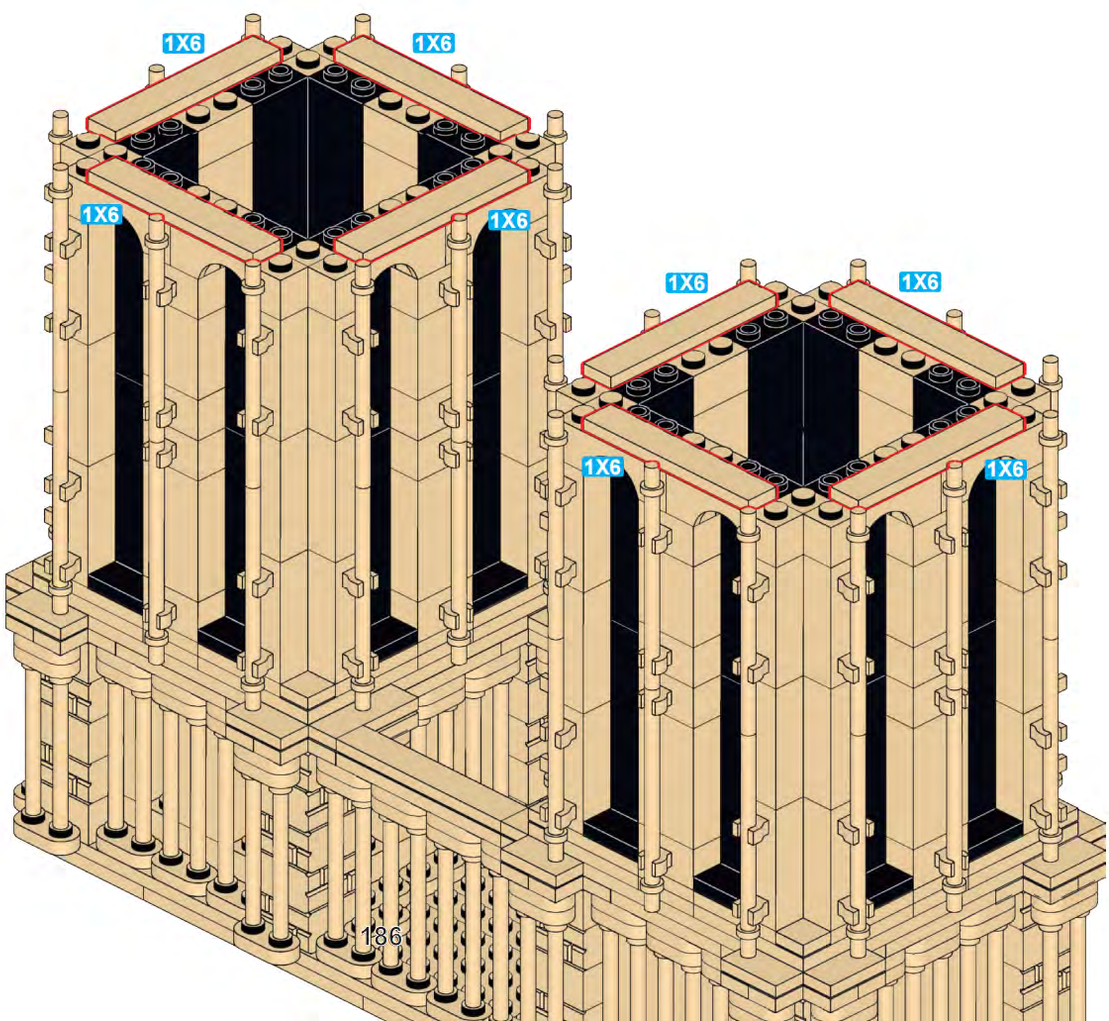

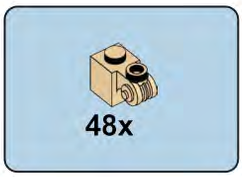

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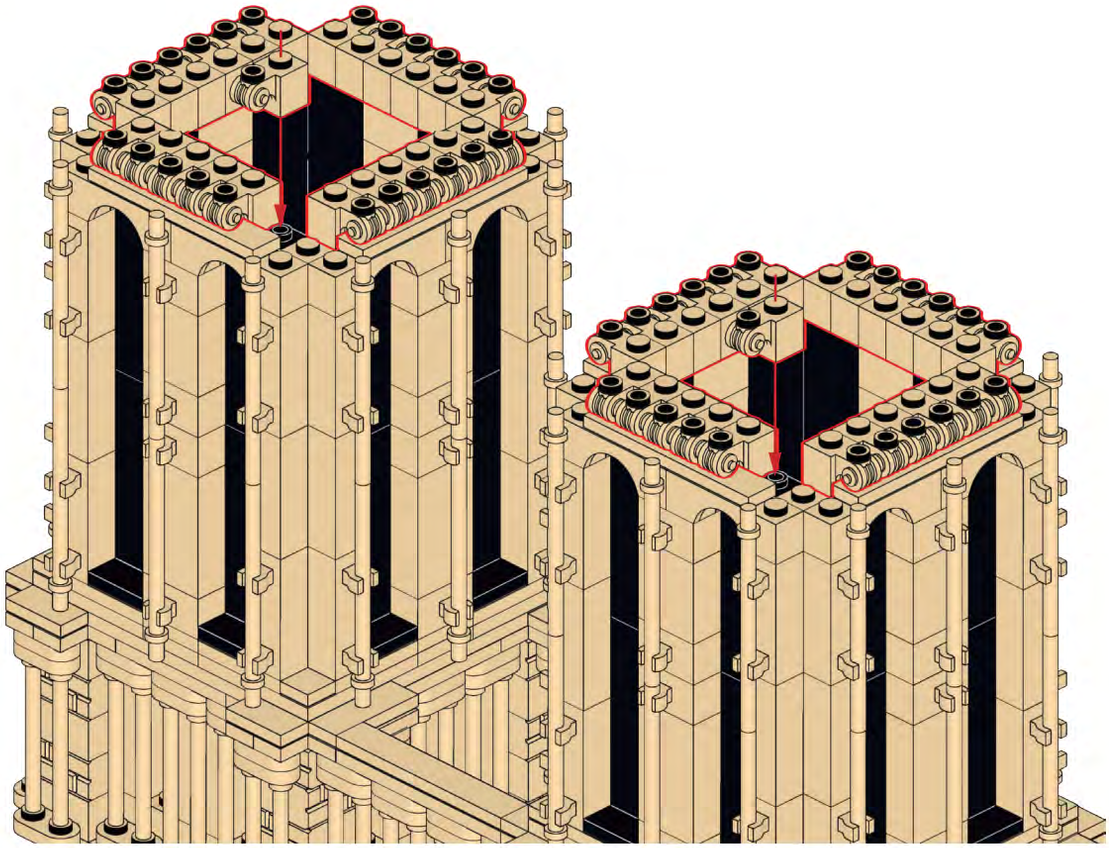

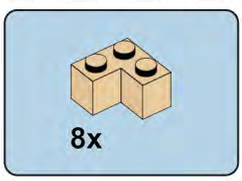

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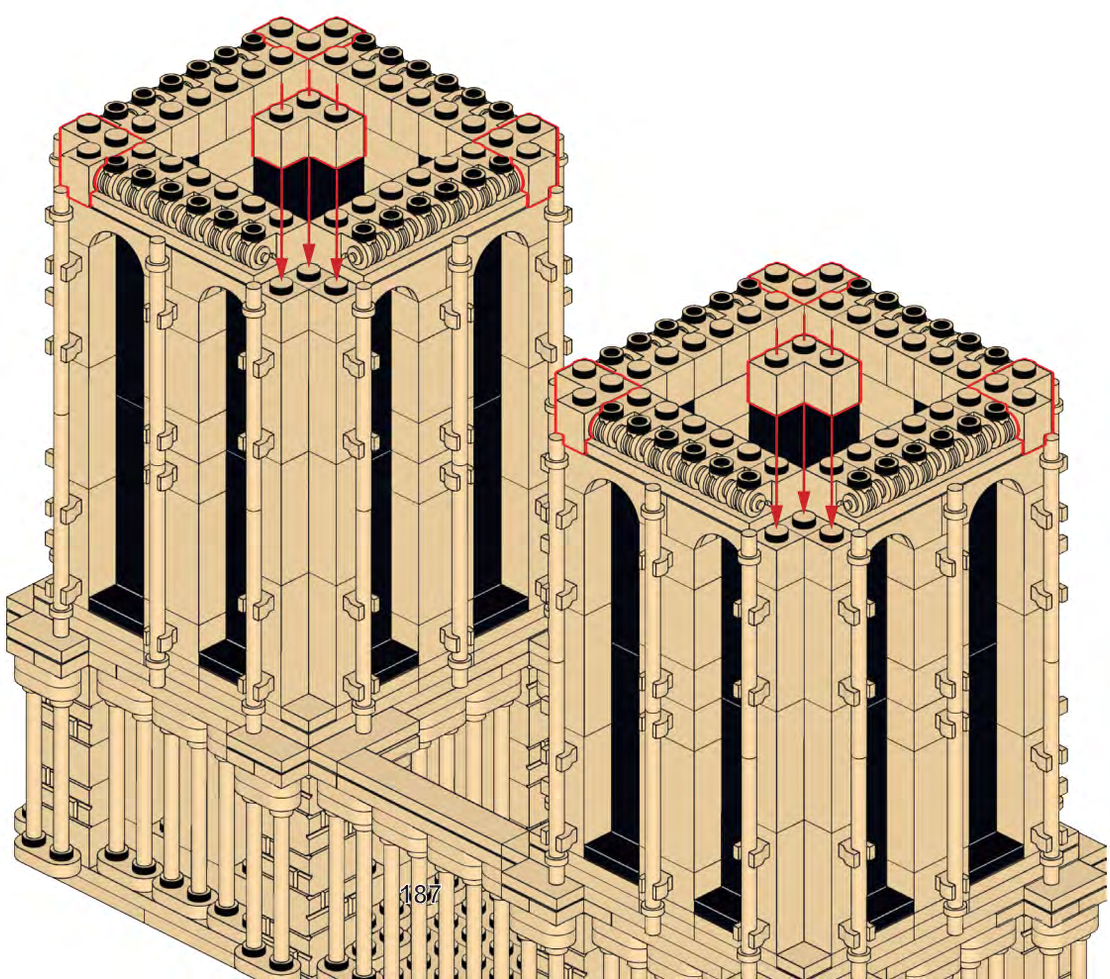

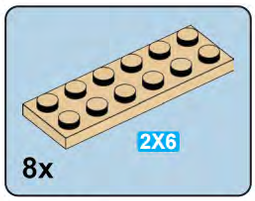

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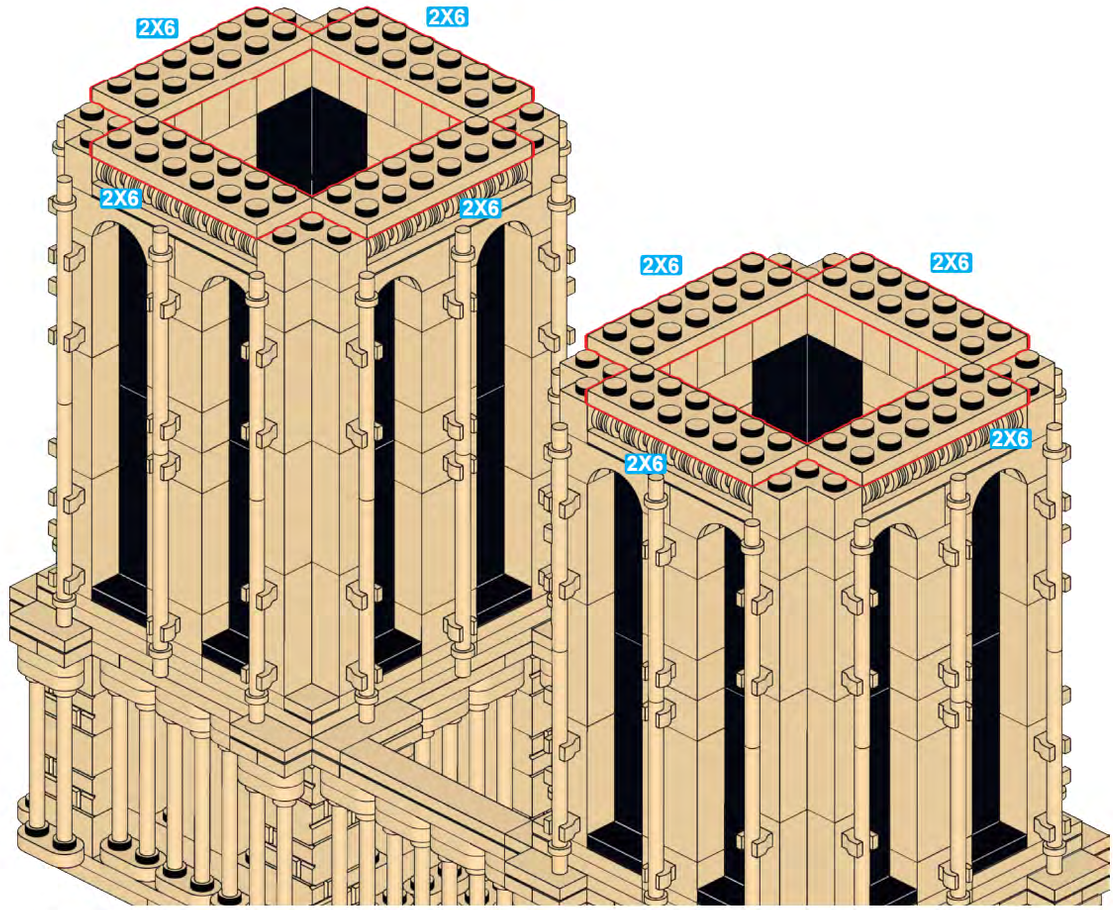

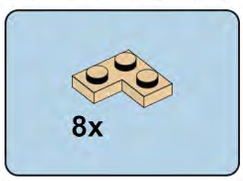

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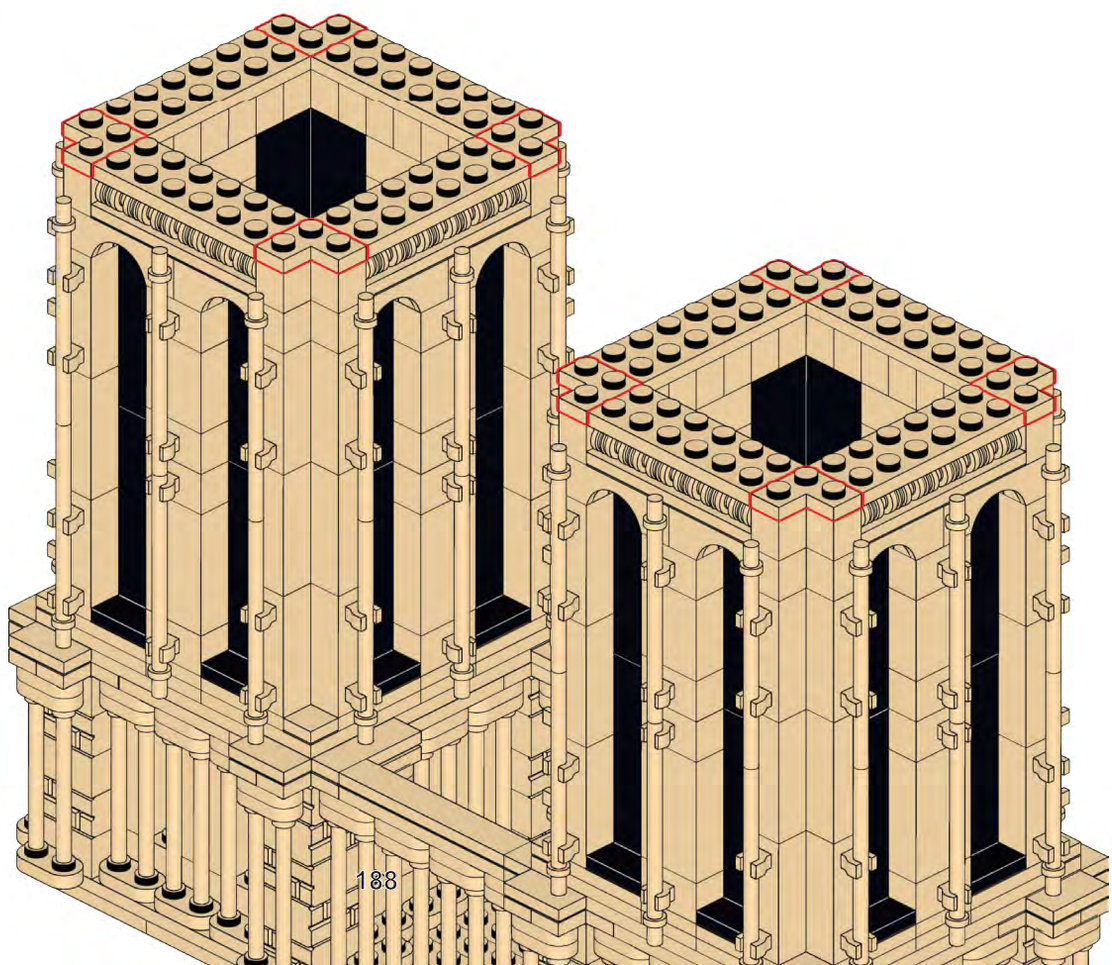

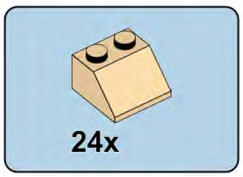

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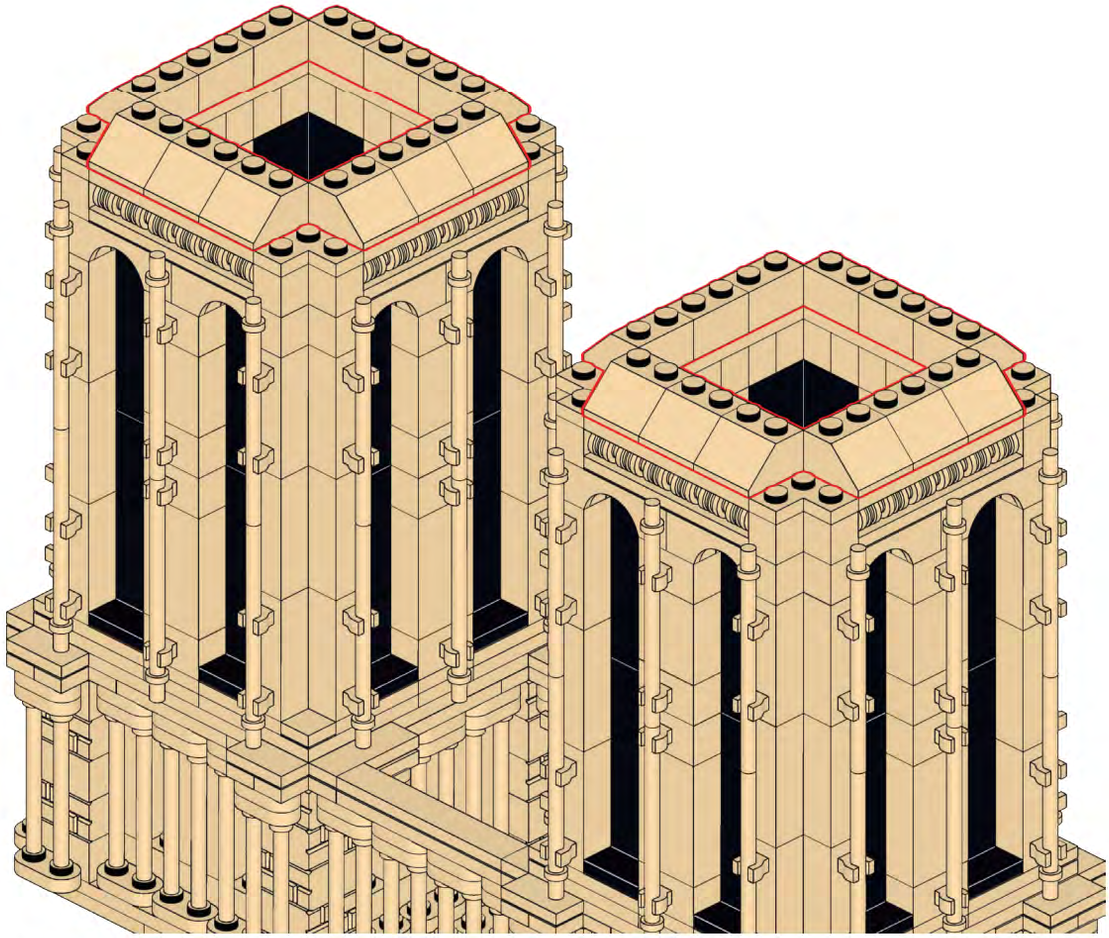

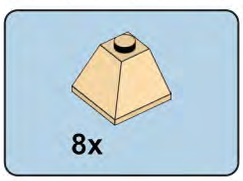

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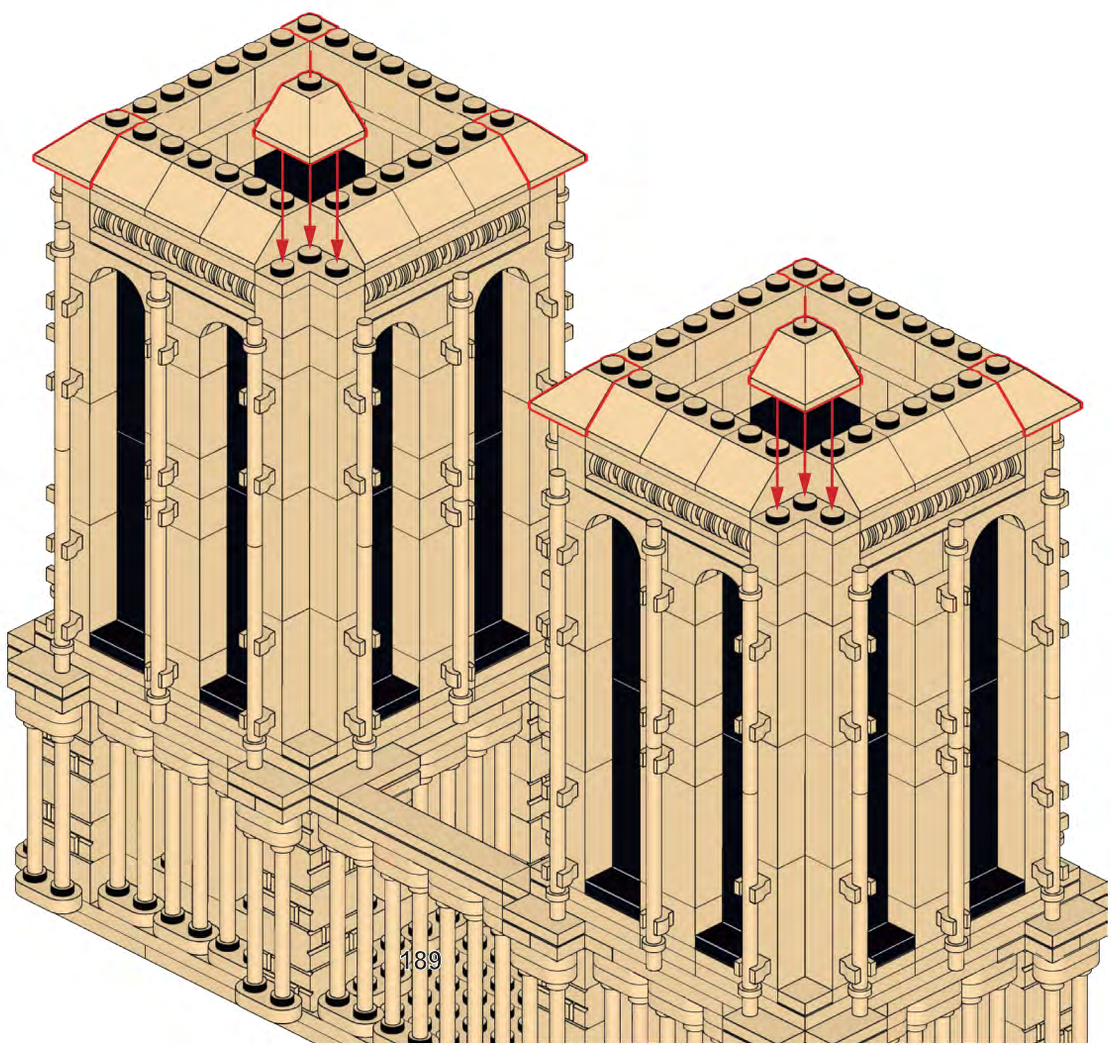

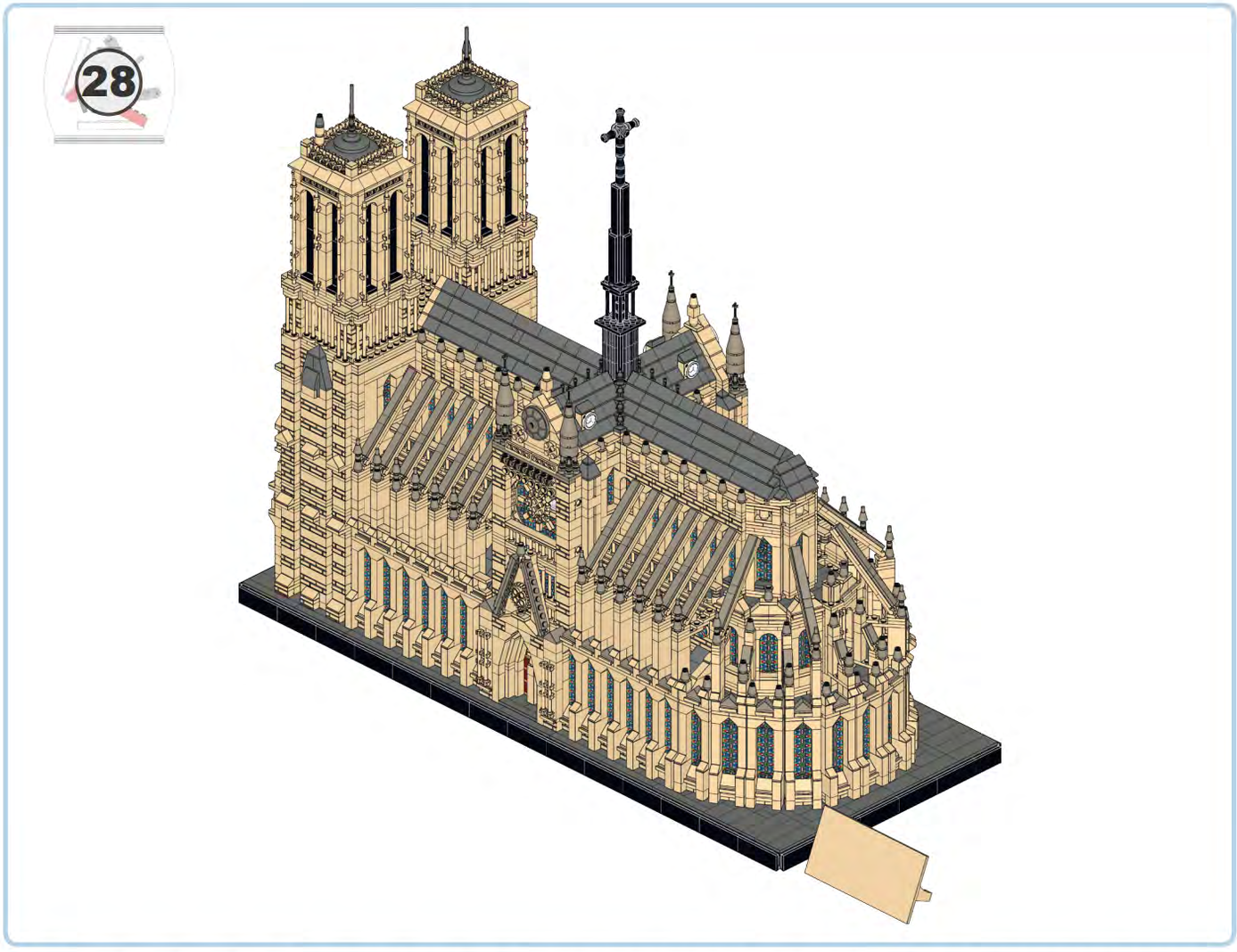

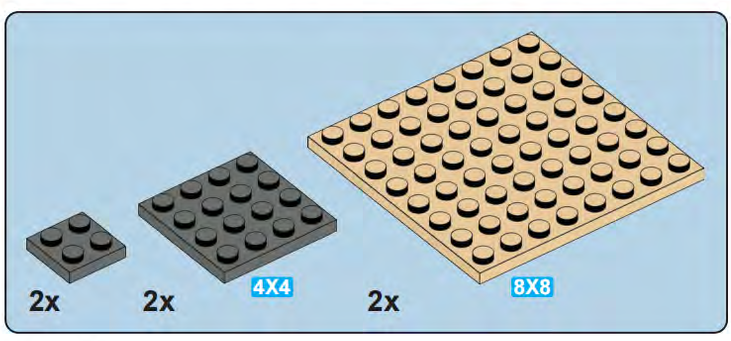

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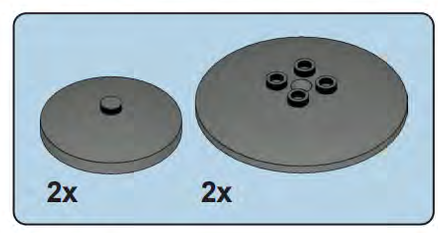

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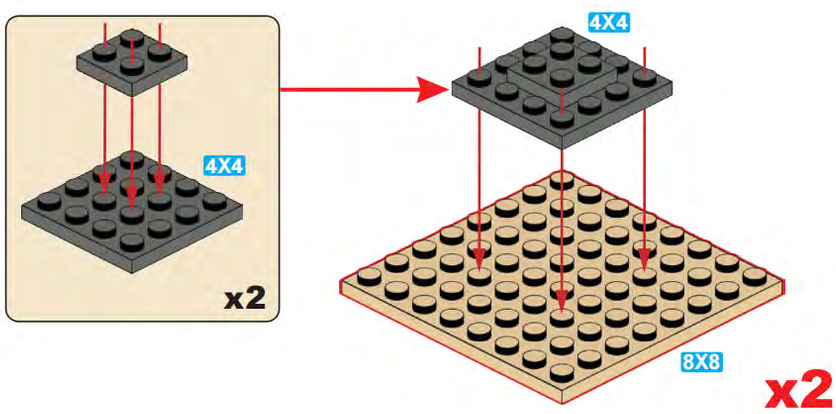

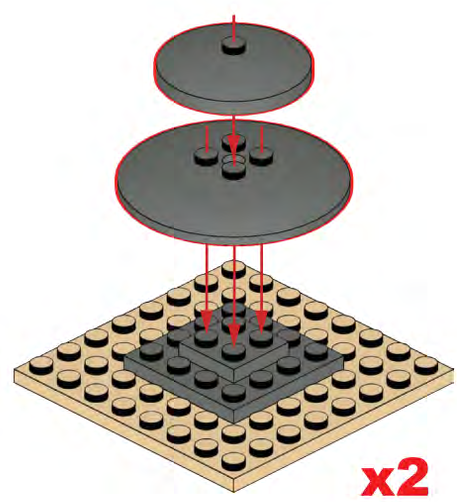

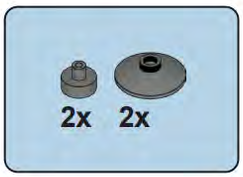

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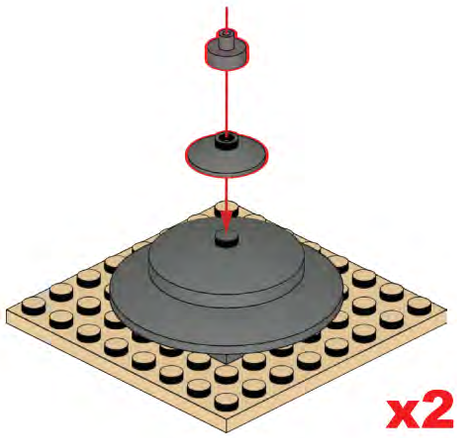

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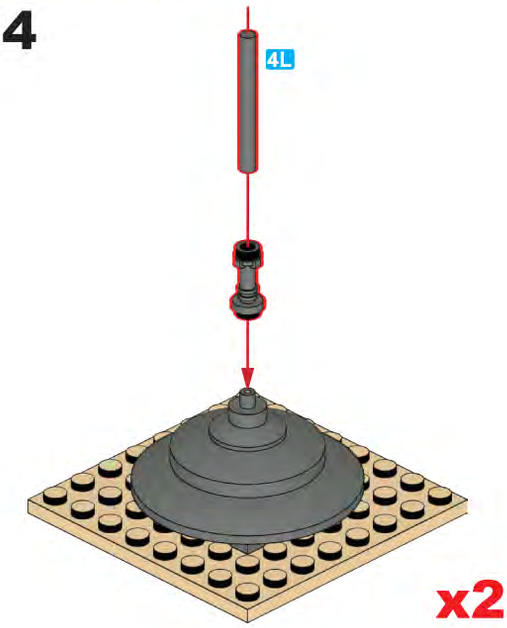

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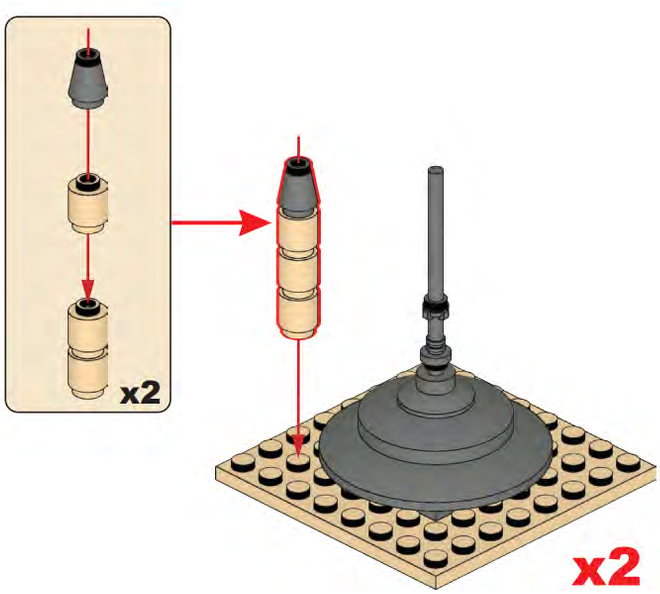

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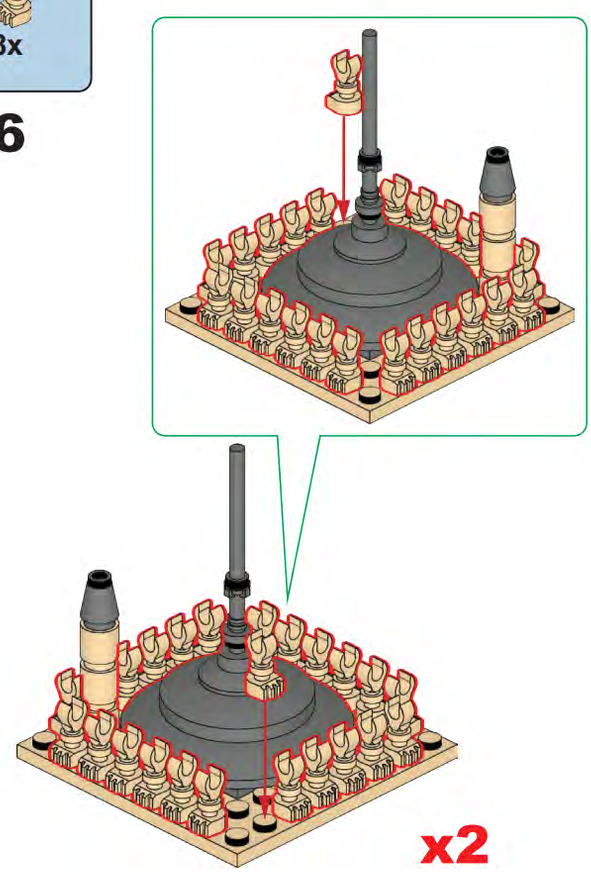

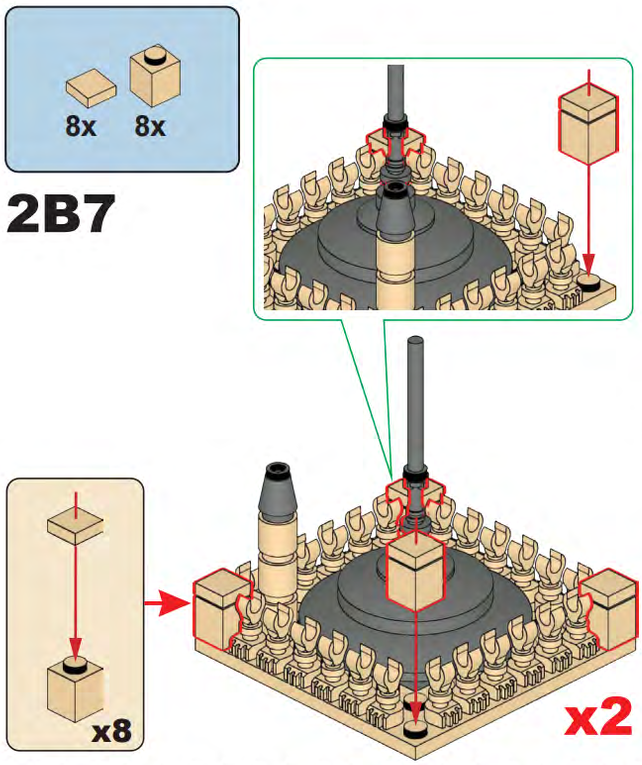
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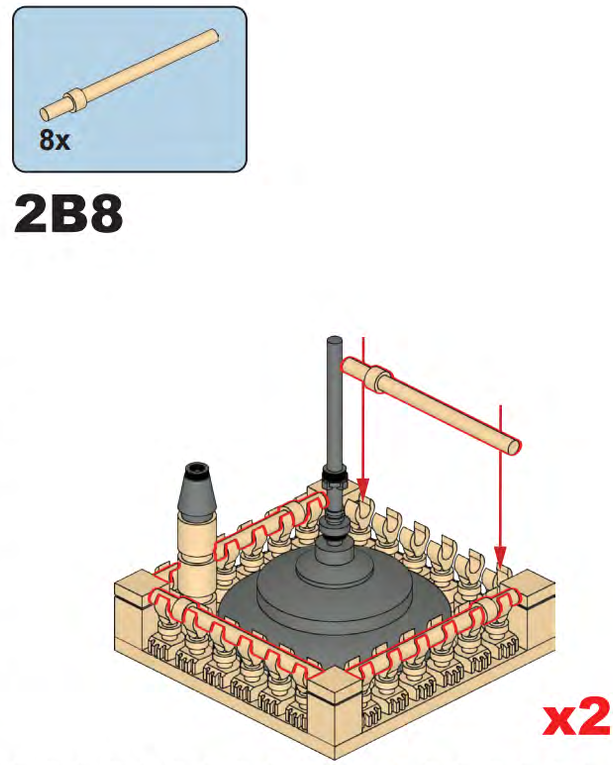
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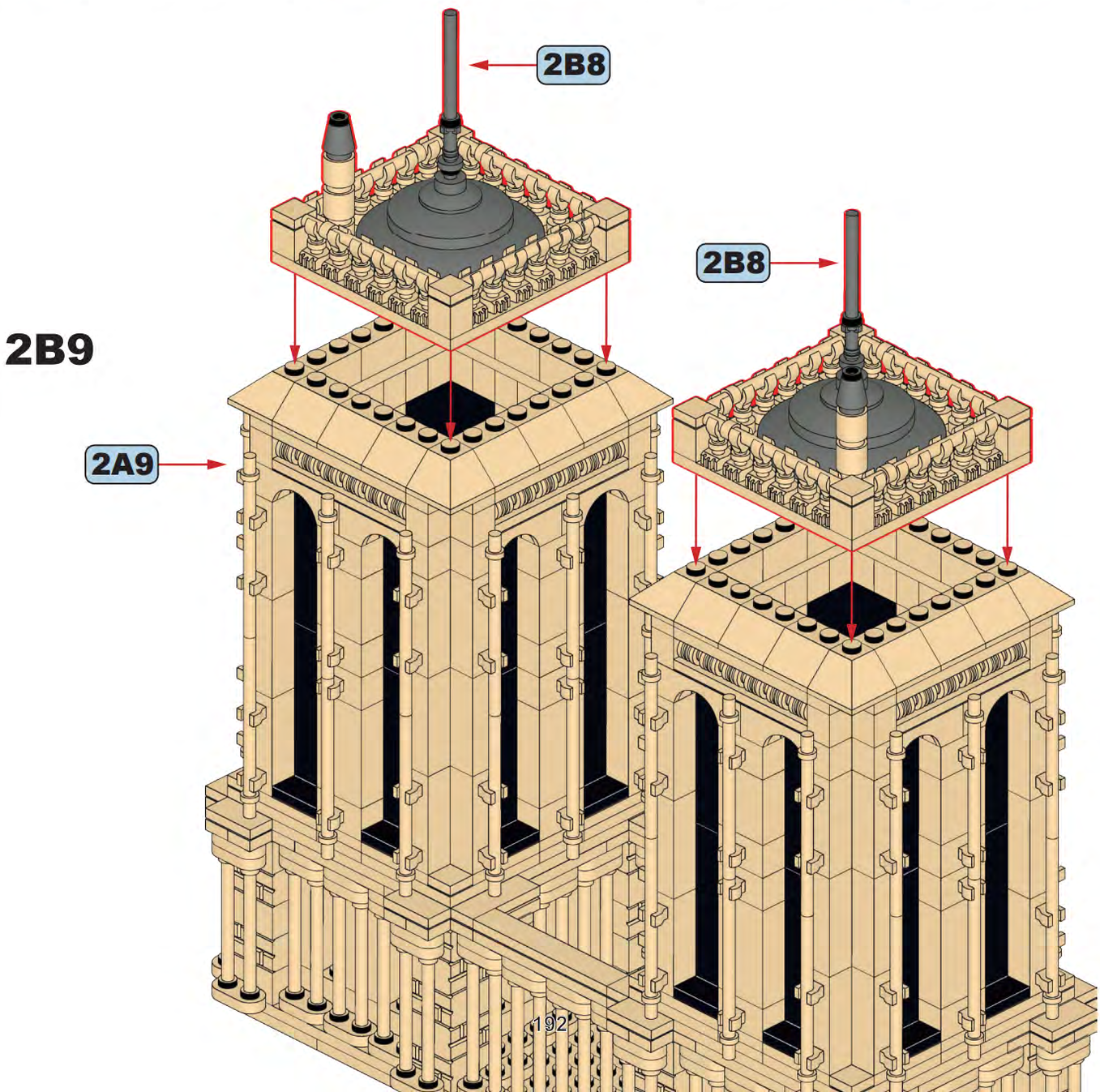
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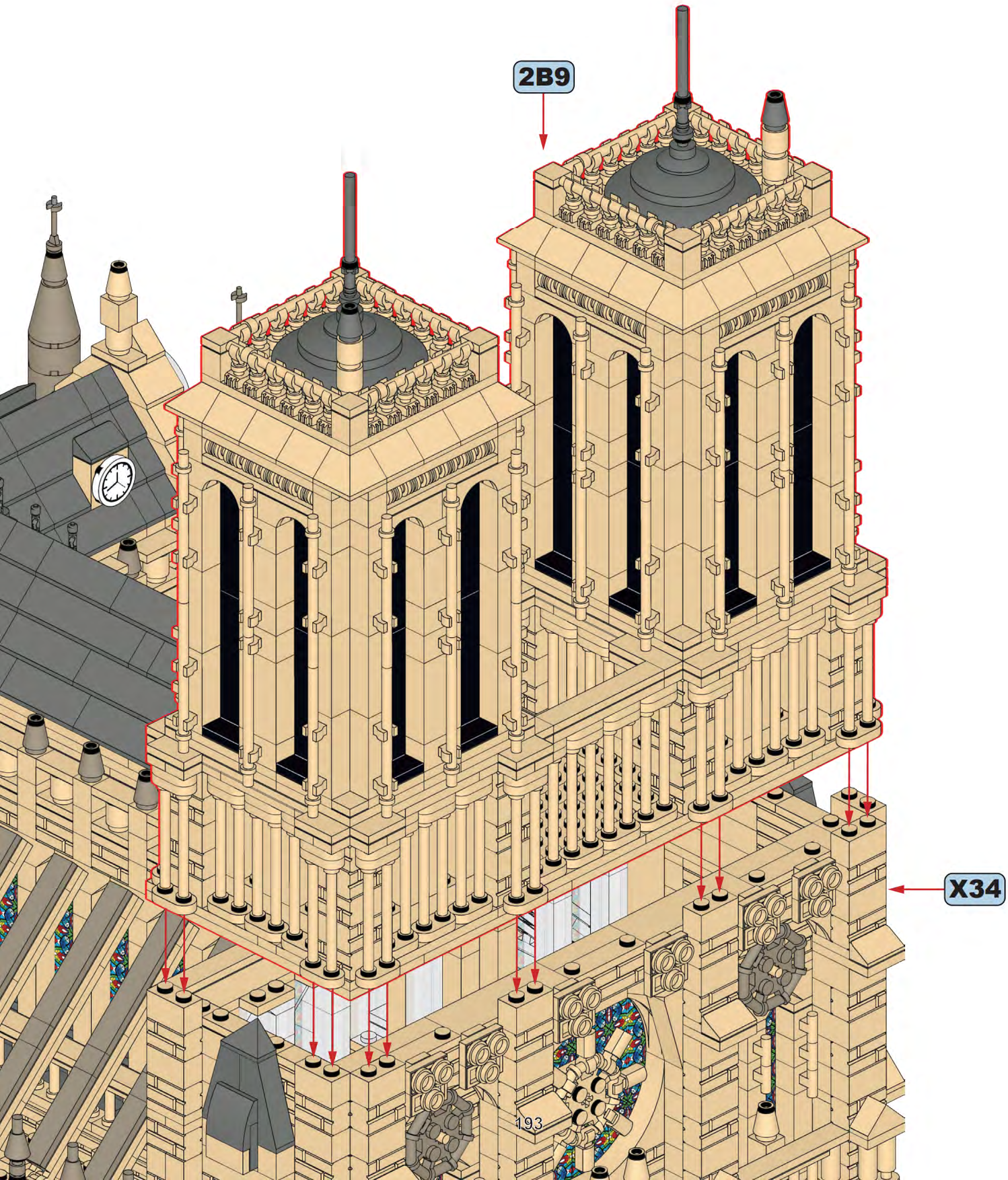

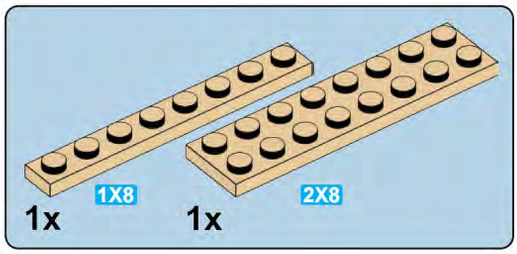

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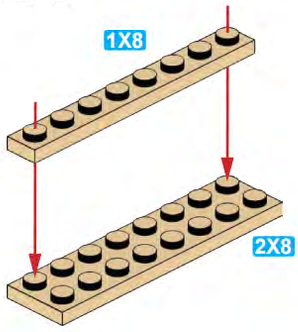

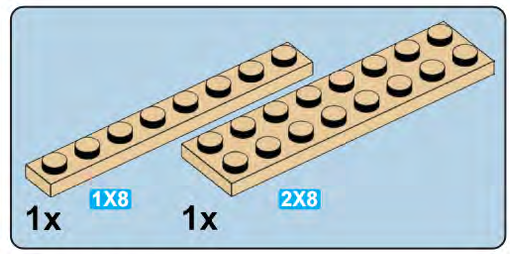

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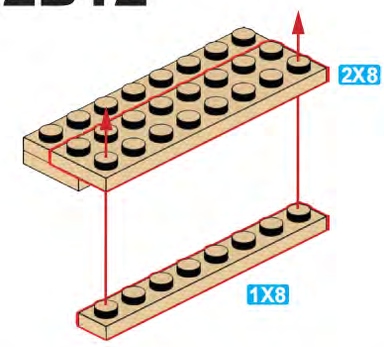

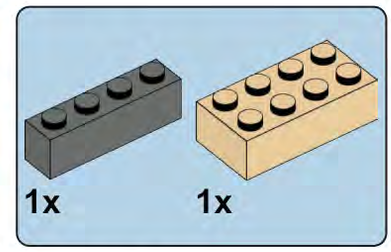

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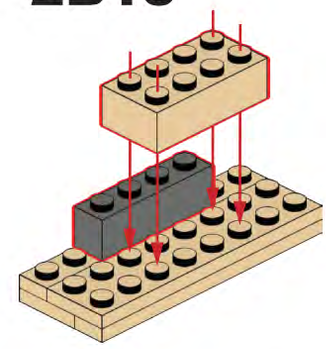

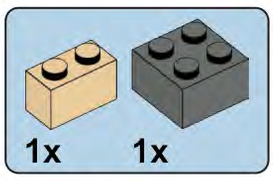

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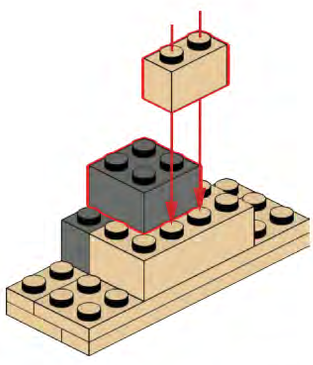

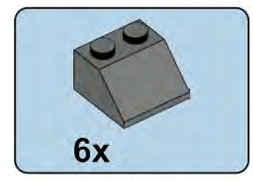

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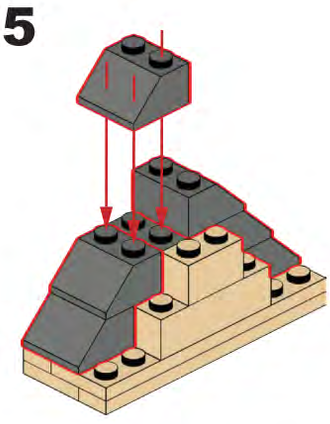

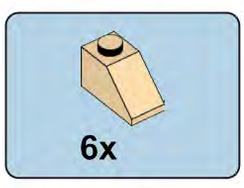

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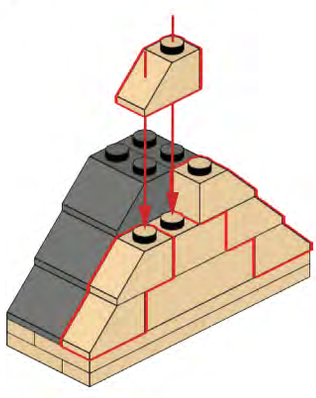

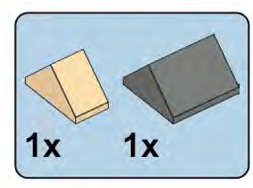

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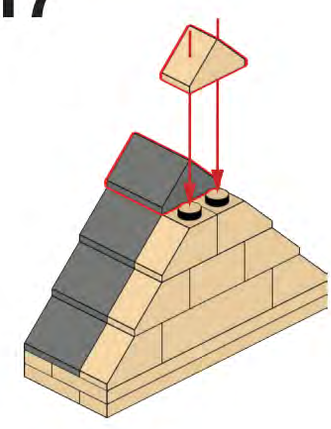

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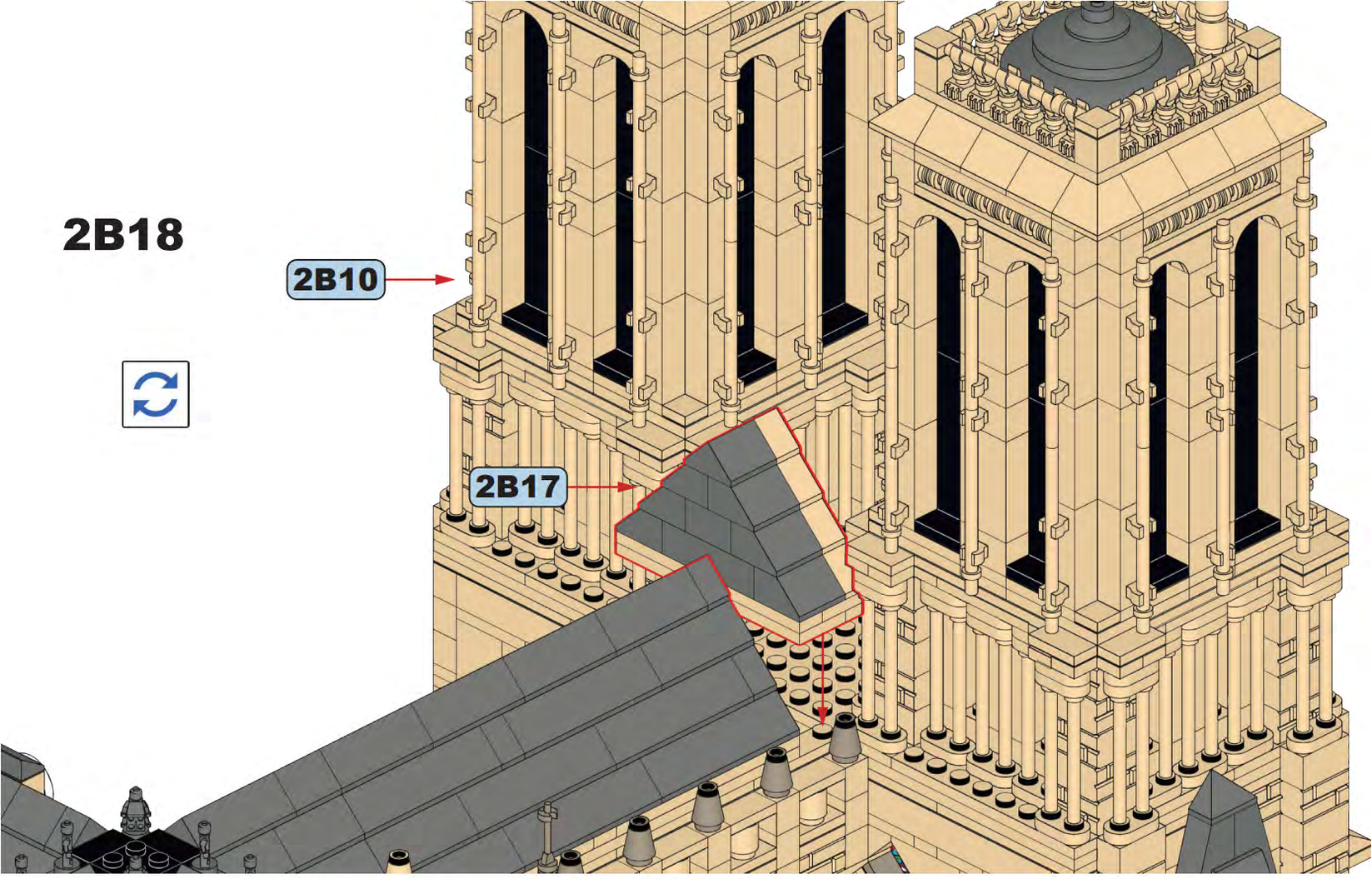

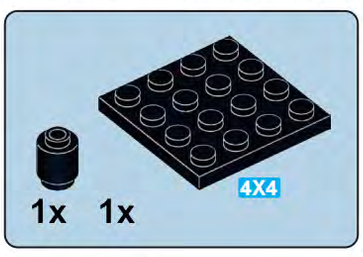

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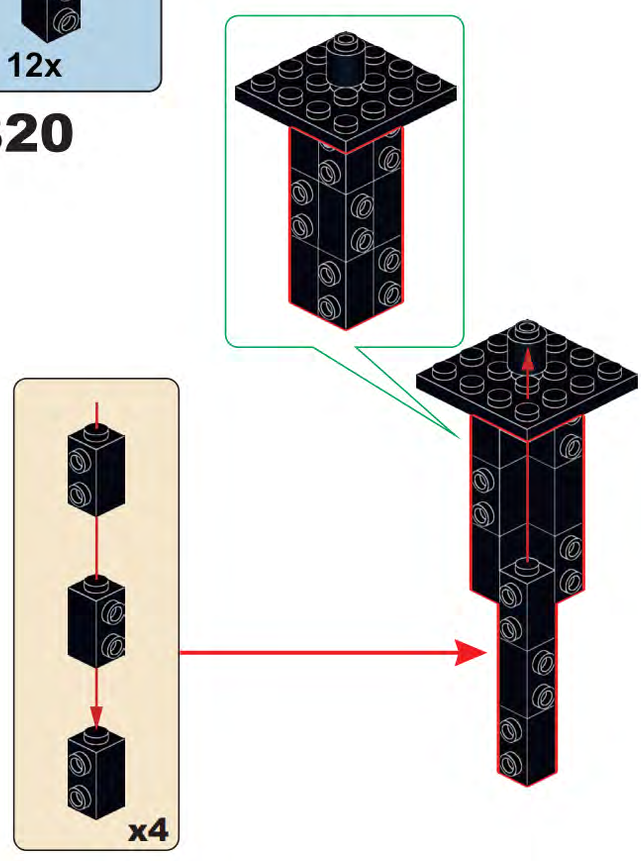

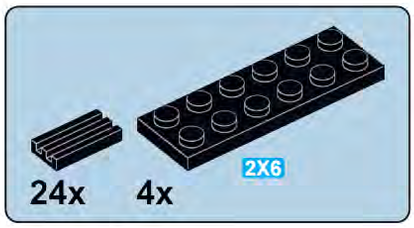

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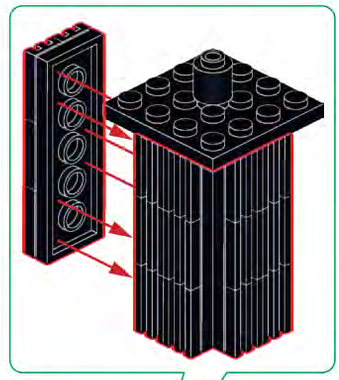

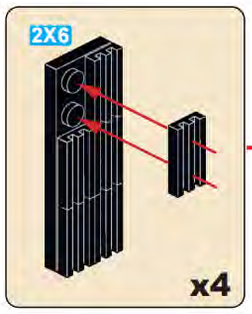

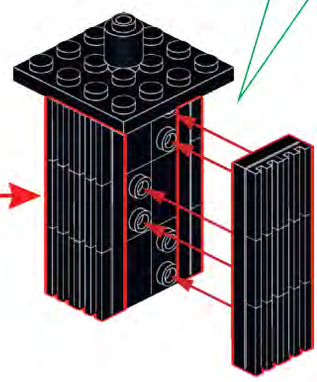

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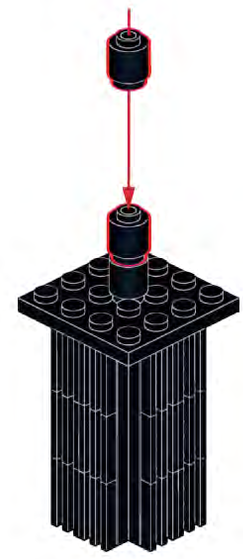

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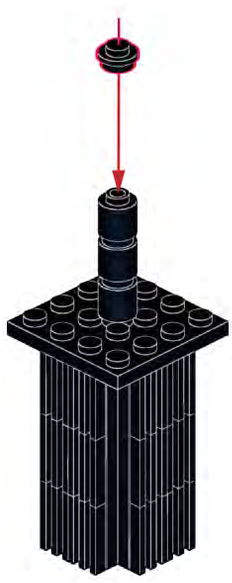

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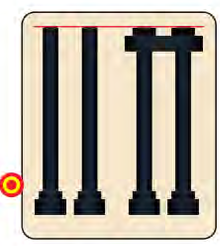
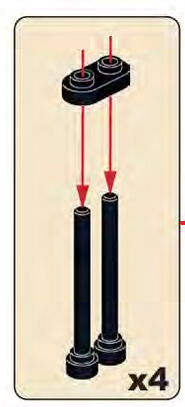
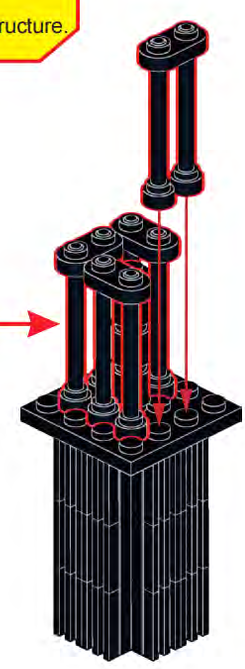
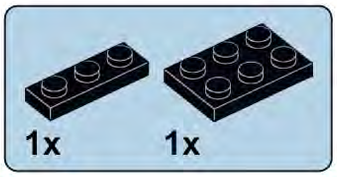


注意！结构精确。
Be careful! Precise structure.







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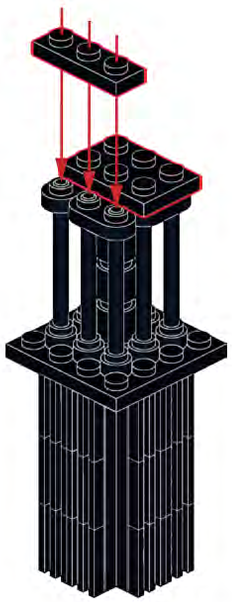

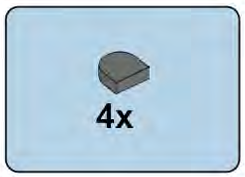

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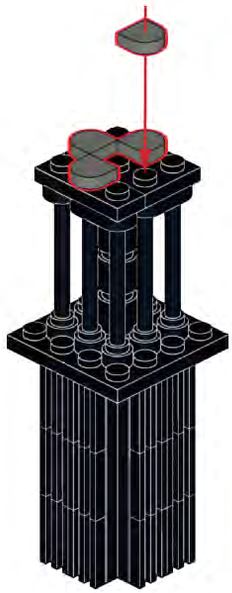

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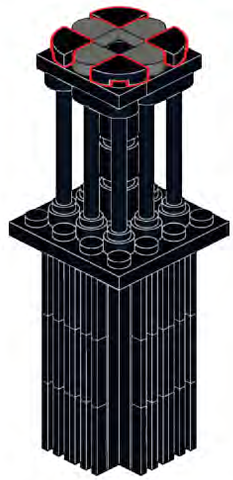

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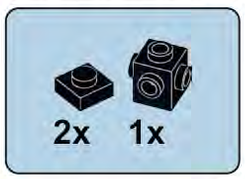

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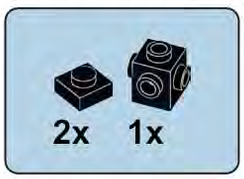

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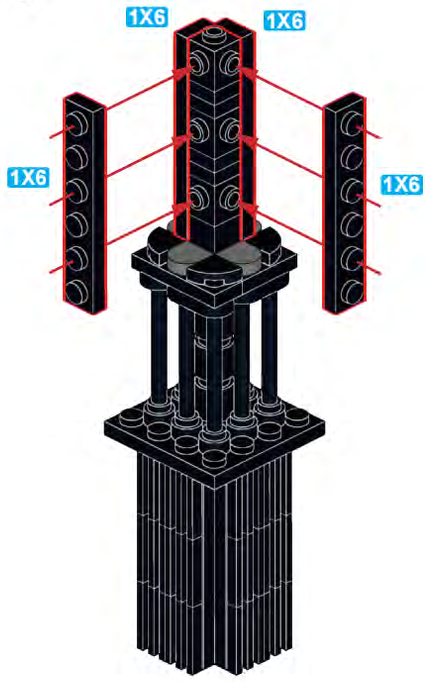

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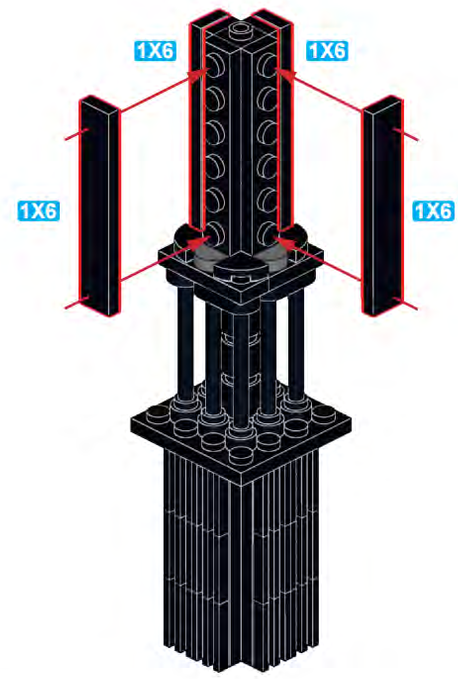

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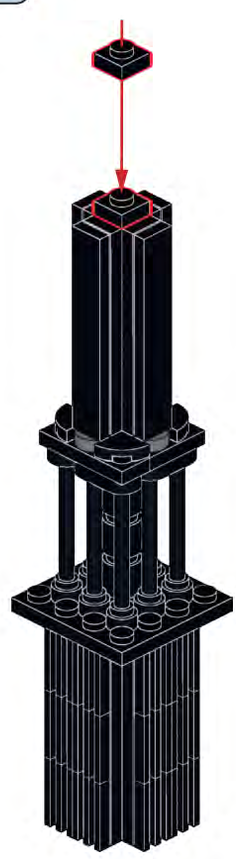

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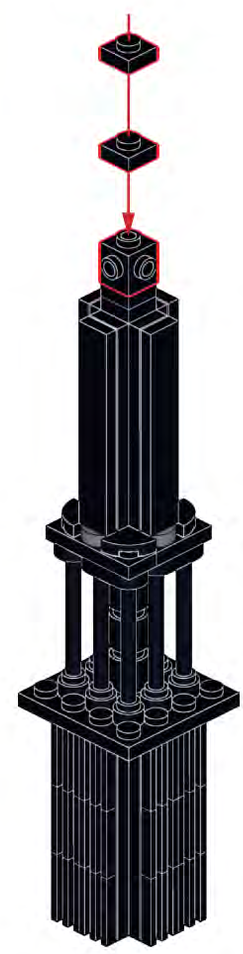

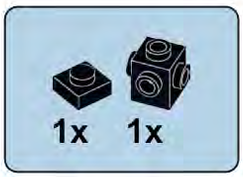

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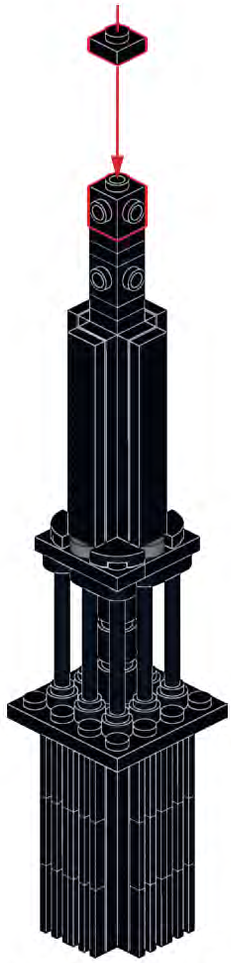

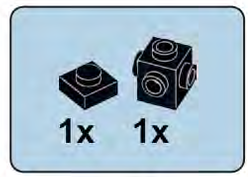

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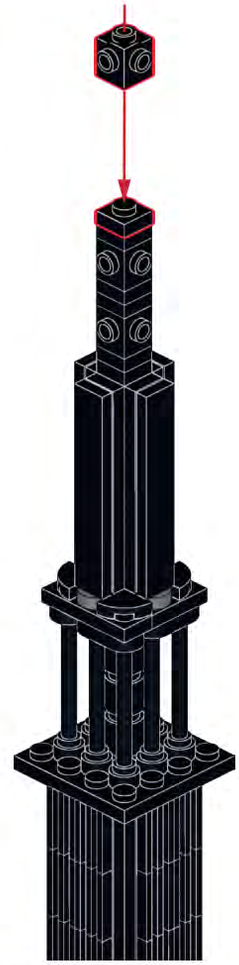

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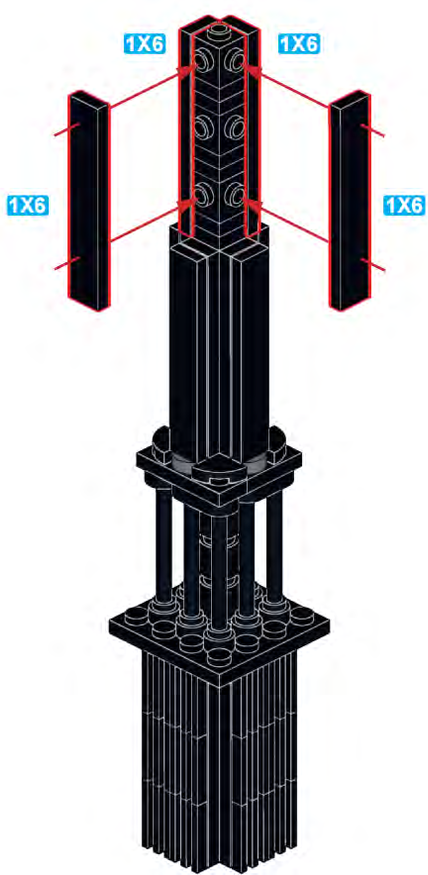

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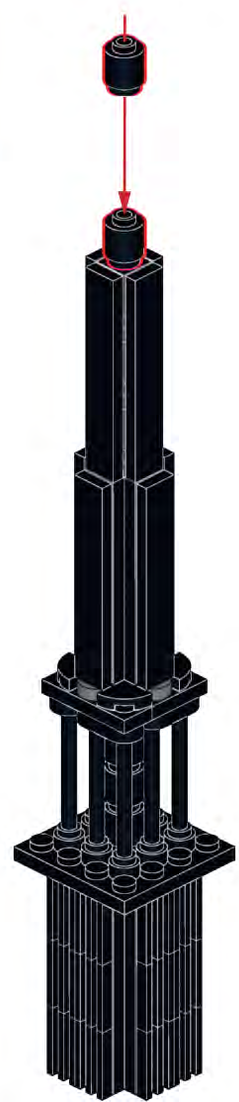

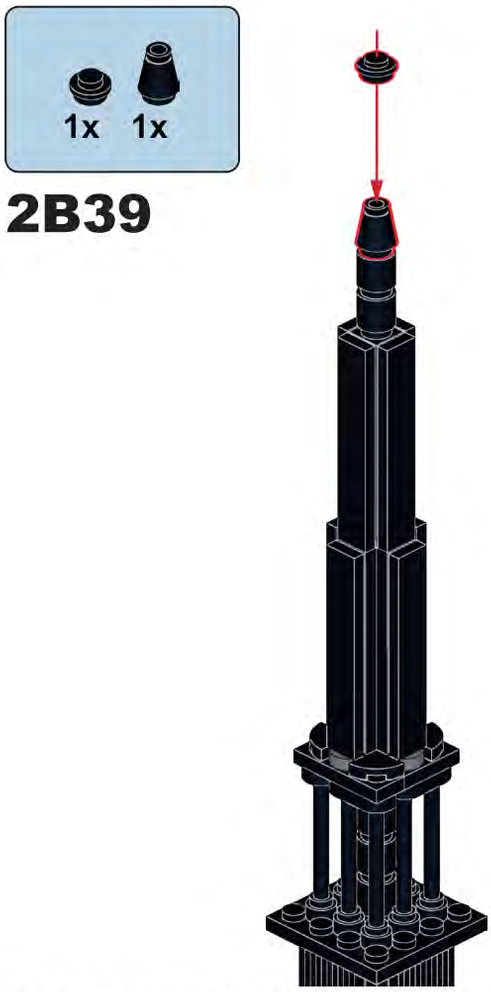
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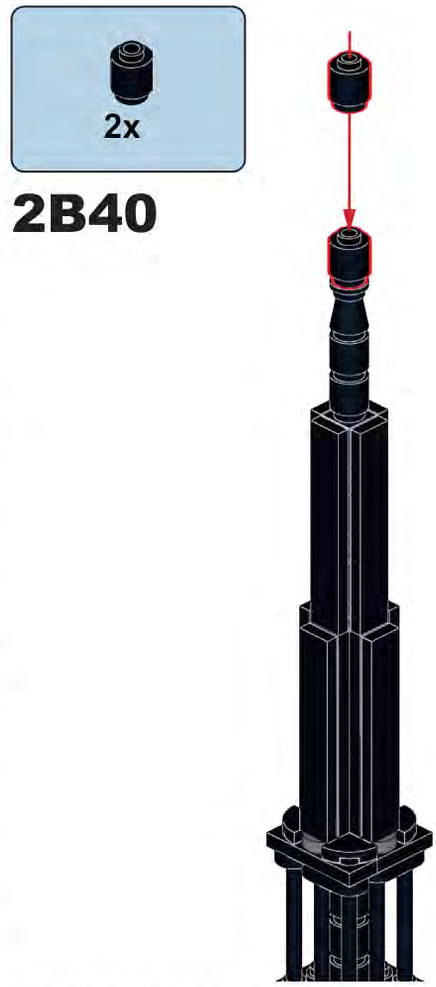
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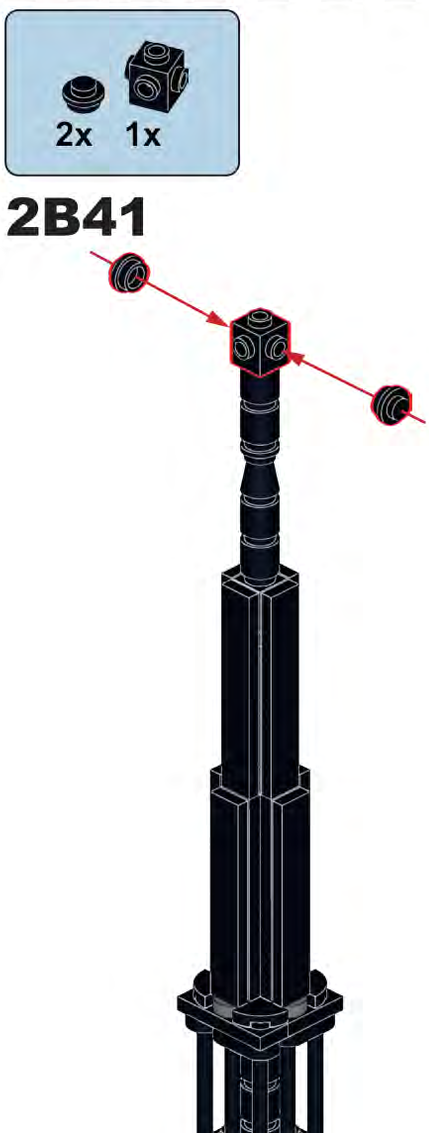
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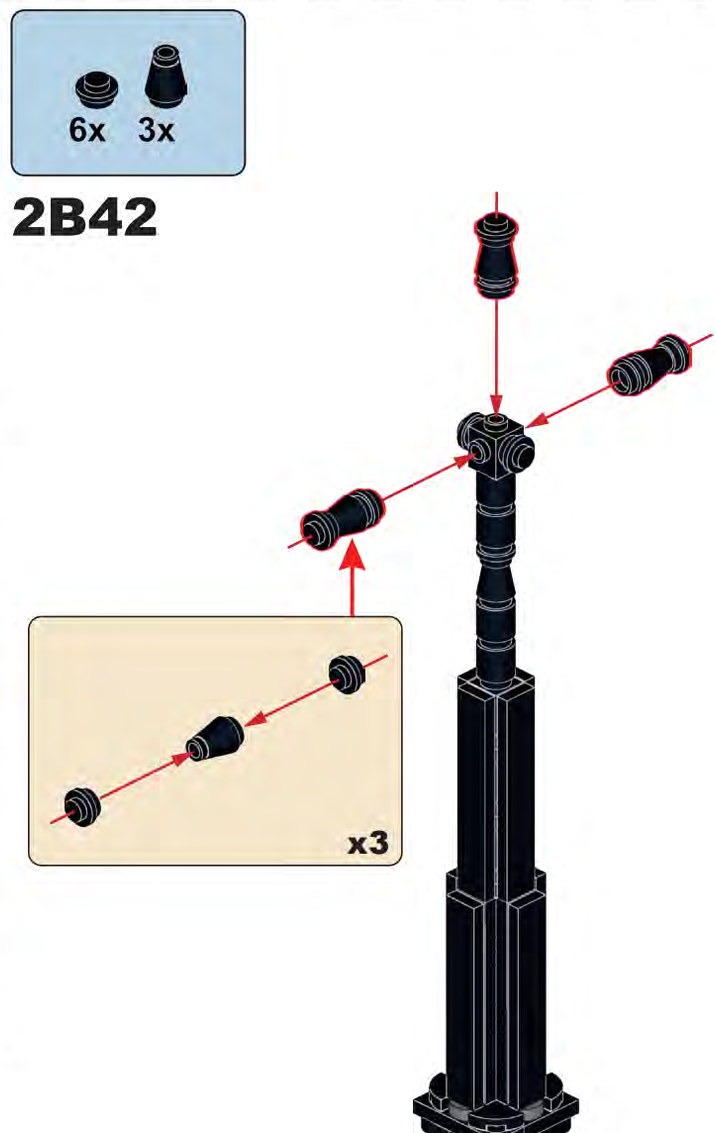
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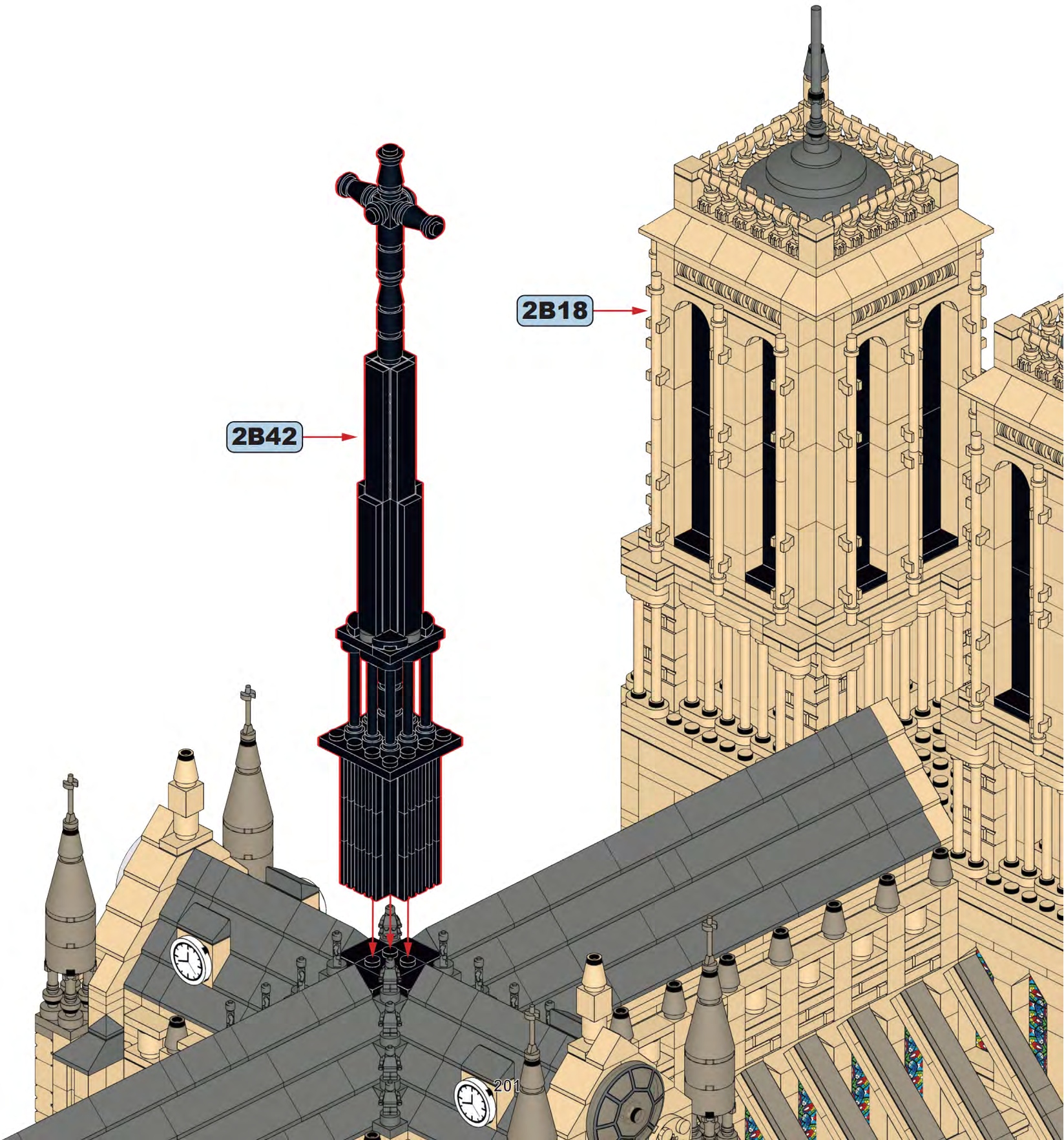
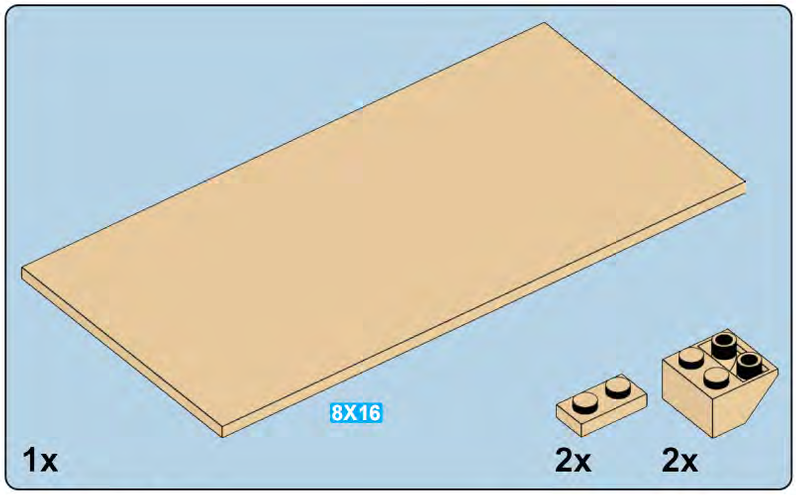
2B43





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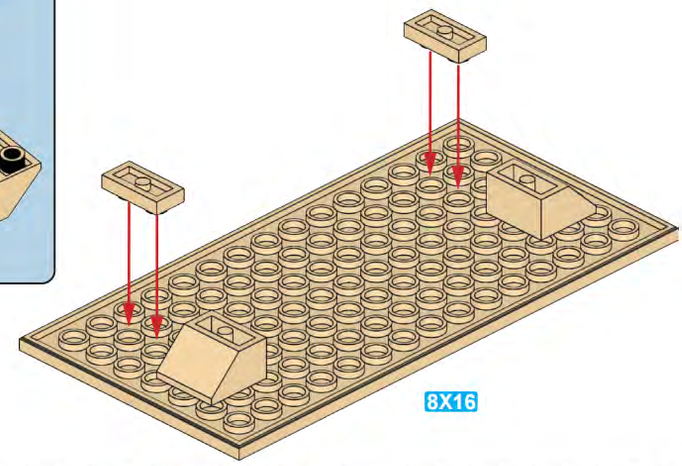

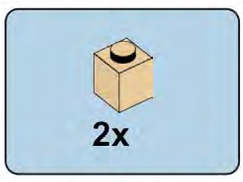

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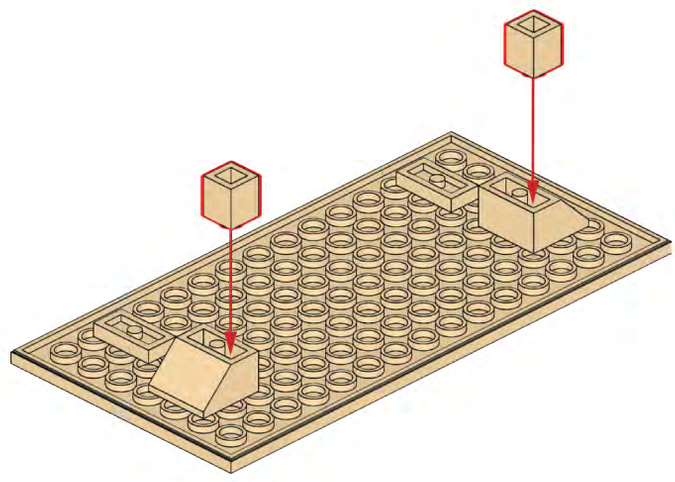

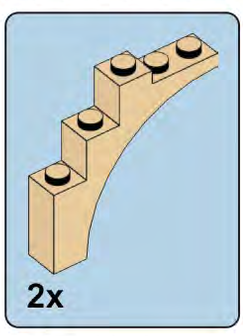

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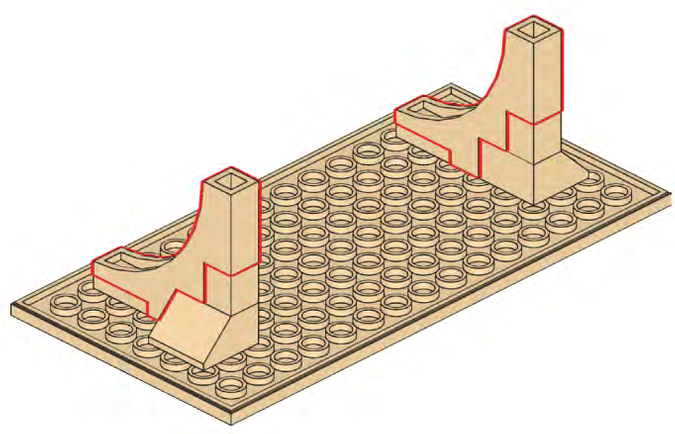
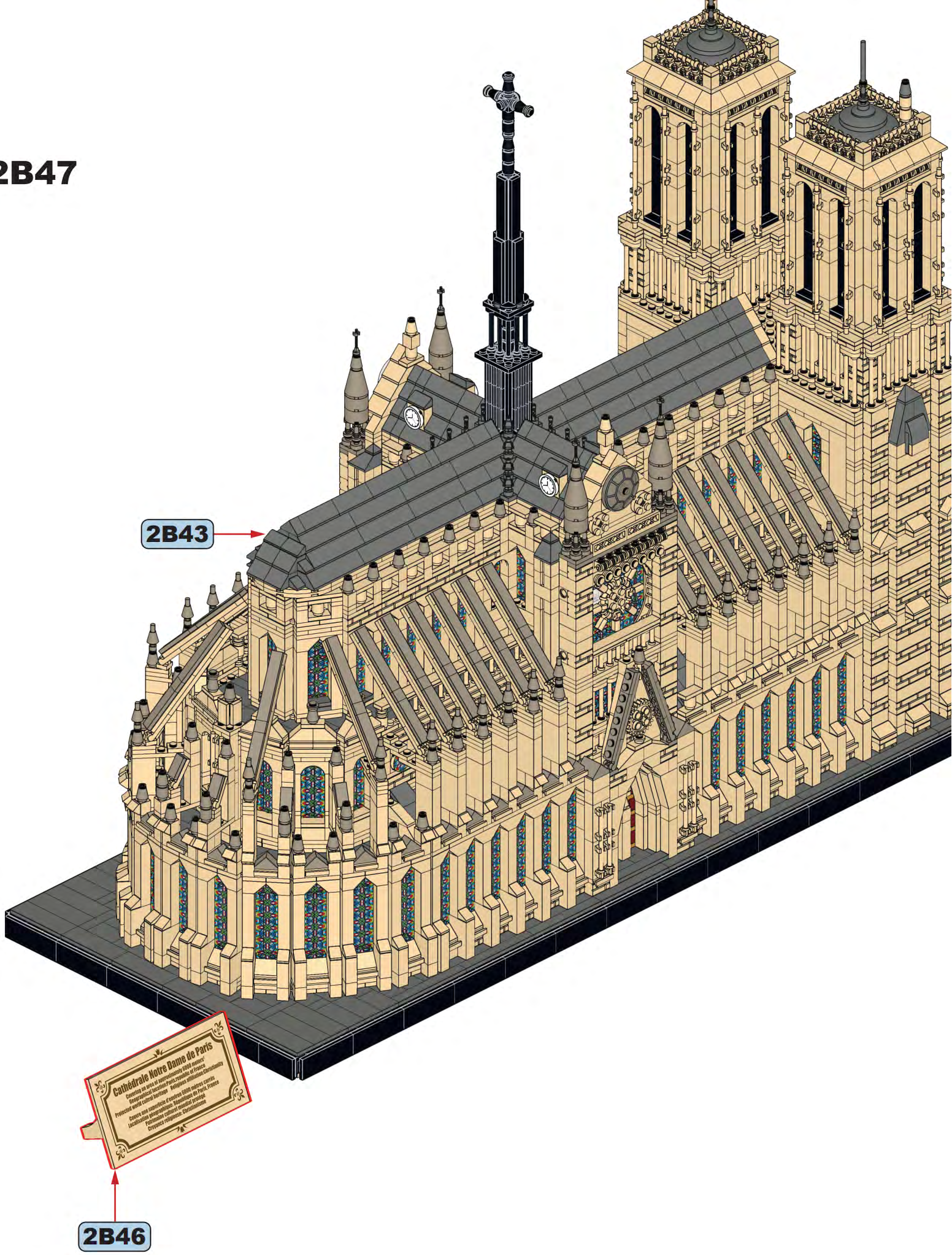
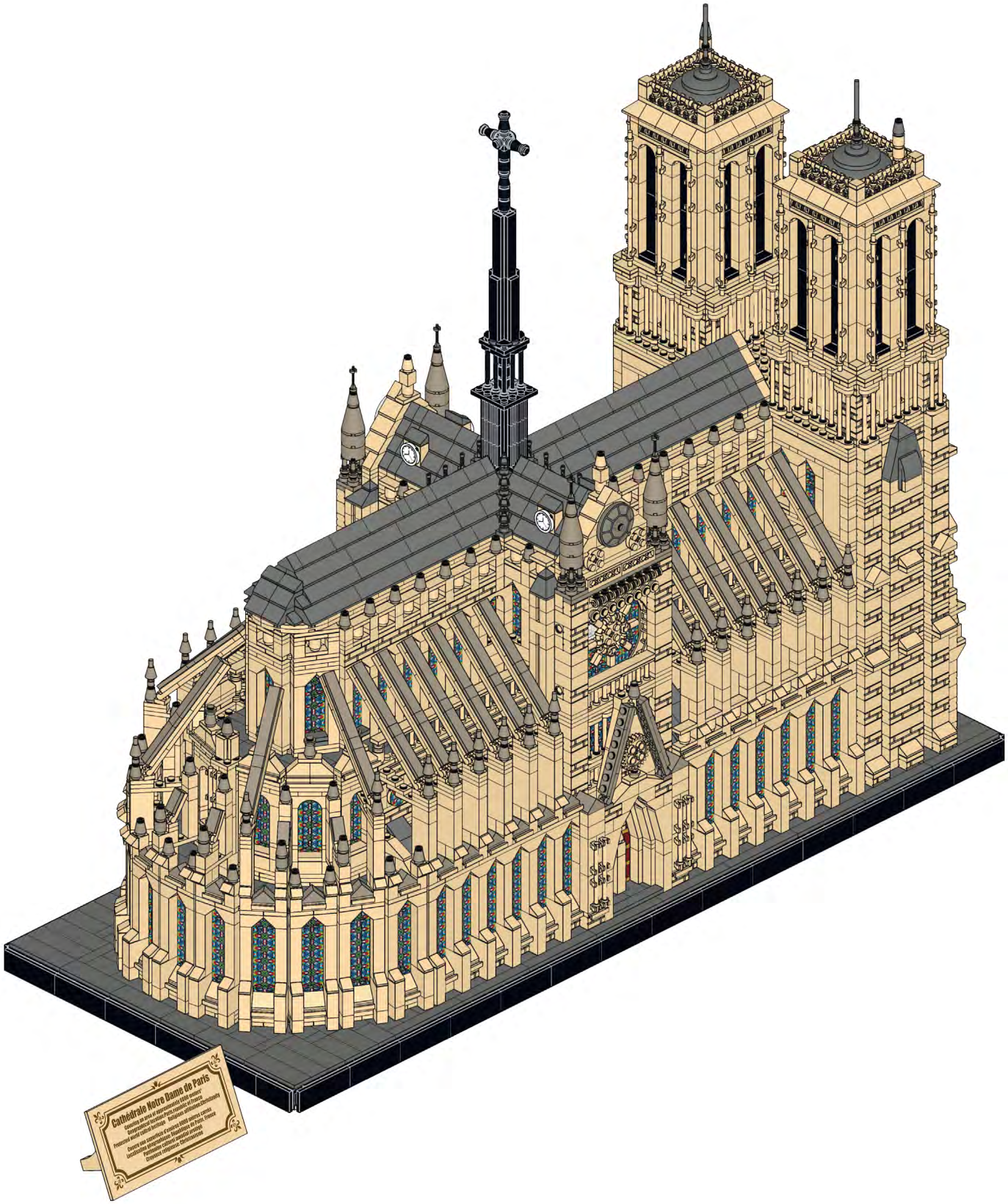
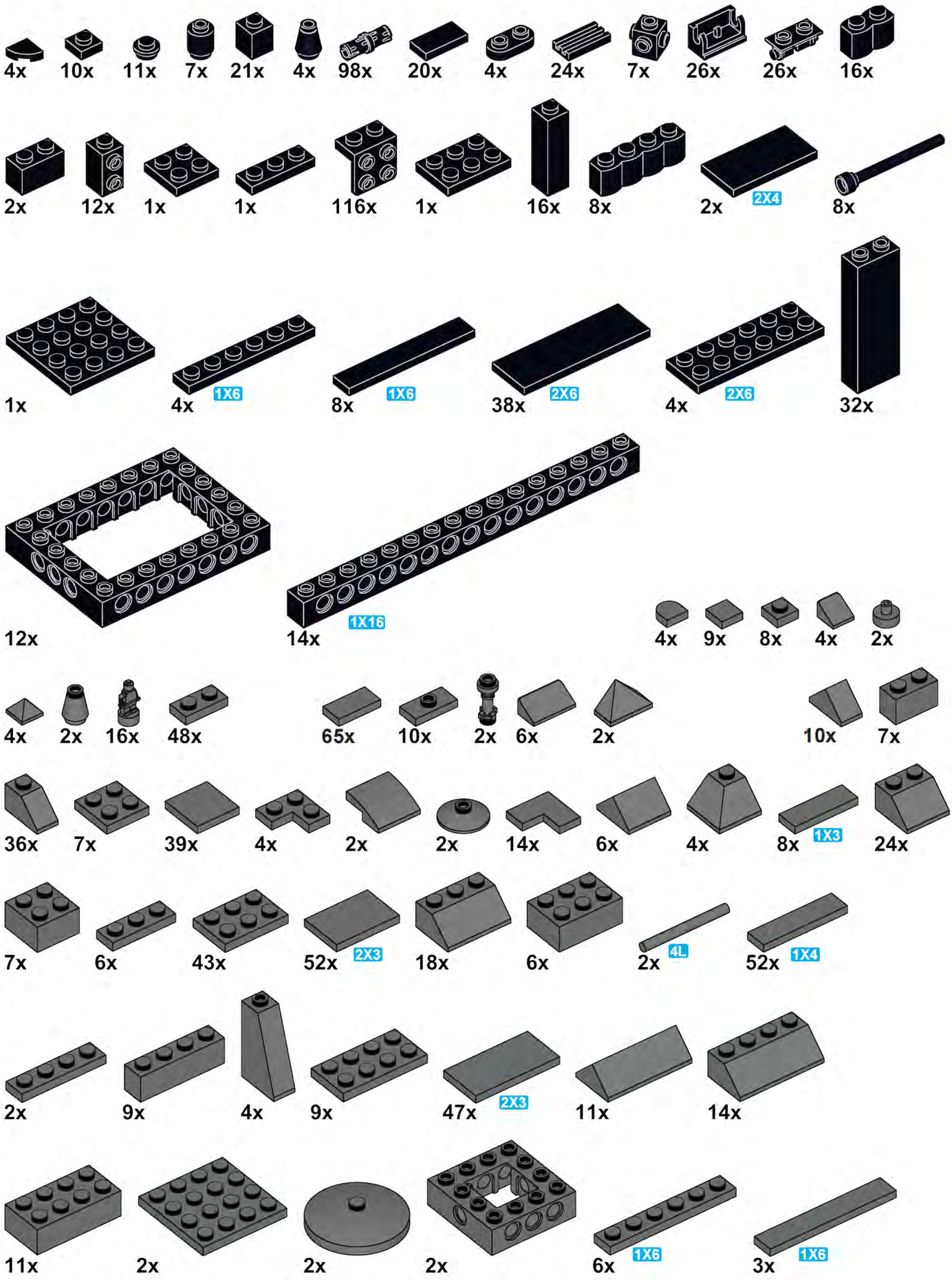



2B47
2B43
Cathédrale Notre Dame de Paris
Covering an area of approximately 6000 meters²
Geographical location: Paris, Province of France
Protected world cultural heritage
Ensure the transition of centuries since the Gallo-Roman
Localization geographical: Diocese of Paris, France
Patrimoine cultural mondial protégé
Croyance religieuse: Christianisme
2B46


Cathédrale Notre Dame de Paris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16x
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24x
7x
6x
43x
52x
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18x
6x
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14x
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2x
6x
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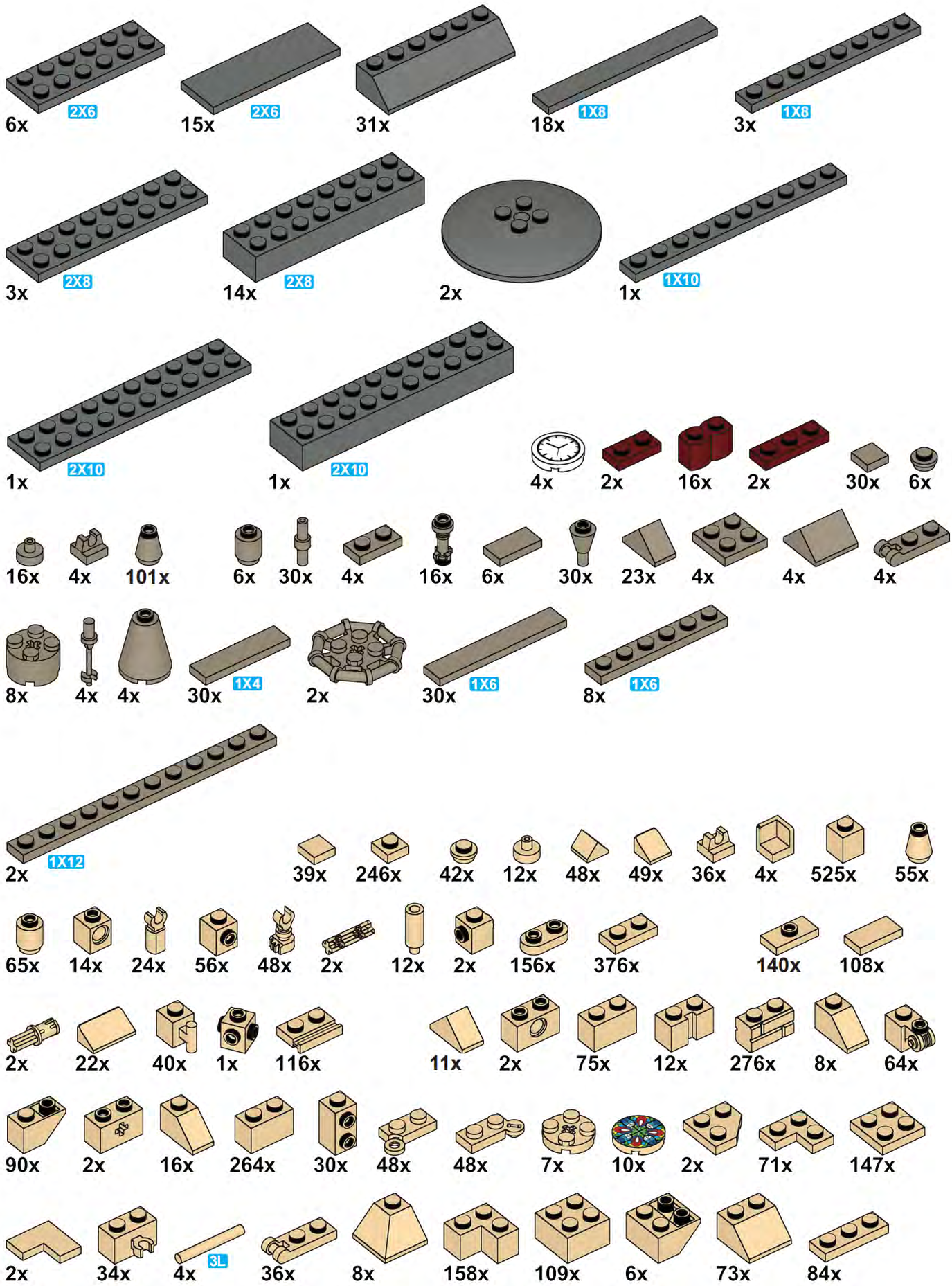
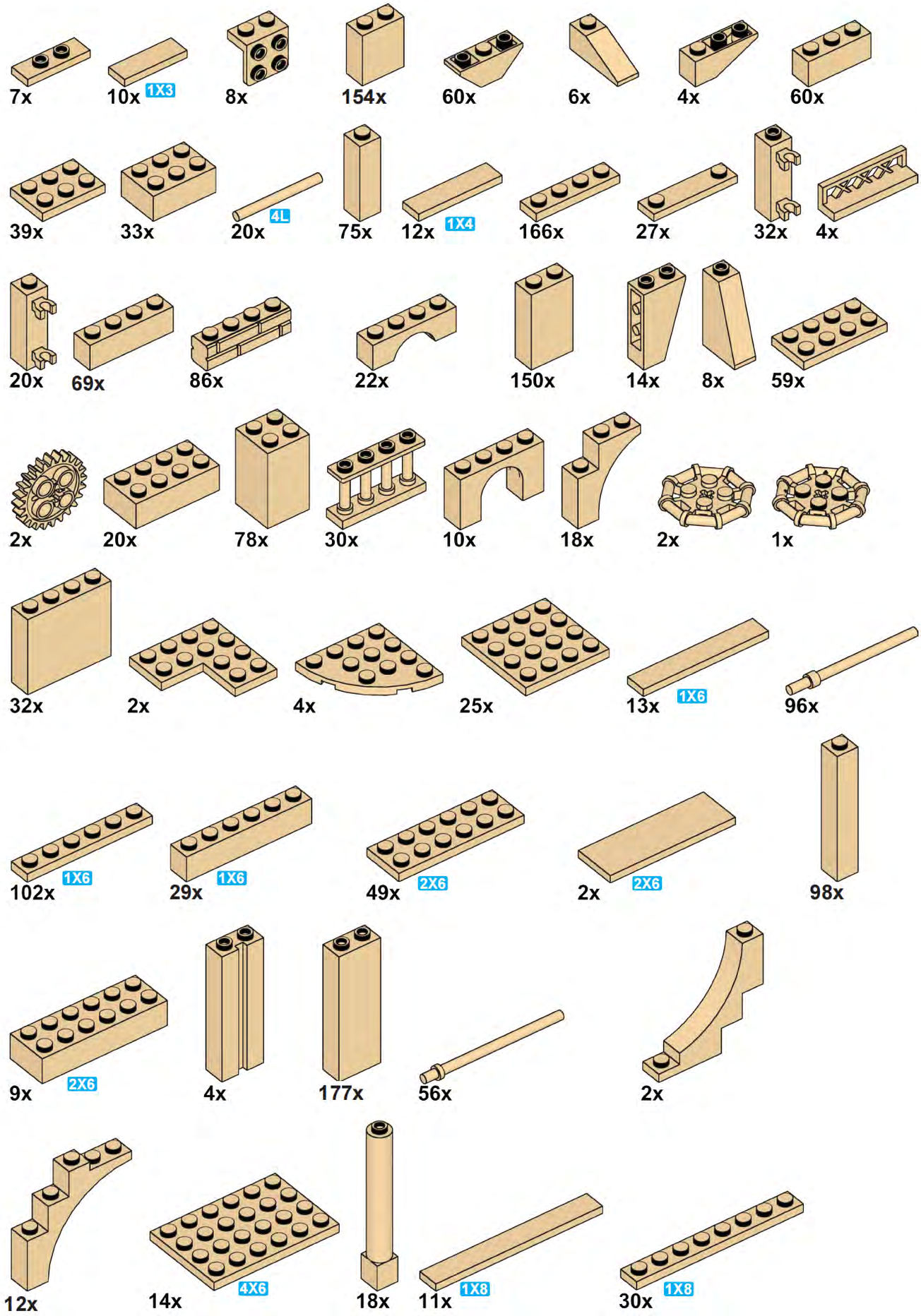
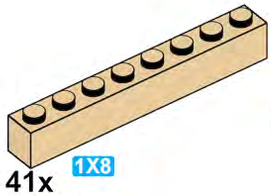
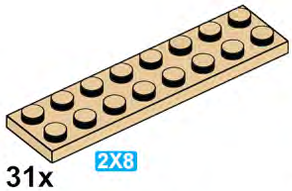
3x
1X6


6x 2X6
15x 2X6
31x
18x 1X8
3x 1X8
3x 2X8
14x 2X8
2x
1x 1X10
1x 2X10
1x 2X10
4x
2x
16x
2x
30x
6x
16x
4x
101x
6x
30x
4x
16x
6x
30x
23x
4x
4x
4x
8x
4x
4x
30x 1X4
2x
30x 1X6
8x 1X6
2x 1X12
39x
246x
42x
12x
48x
49x
36x
4x
525x
55x
65x
14x
24x
56x
48x
2x
12x
2x
156x
376x
140x
108x
2x
22x
40x
1x
116x
11x
2x
75x
12x
276x
8x
64x
90x
2x
16x
264x
30x
48x
48x
7x
10x
2x
71x
147x
2x
34x
4x 3L
36x
8x
158x
109x
6x
73x
84x

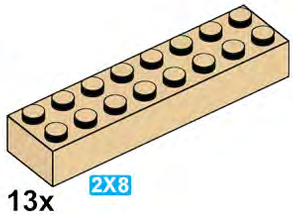

7x
10x 1X3
8x
154x
60x
6x
4x
60x
39x
33x
20x 4L
75x
12x 1X4
166x
27x
32x
4x
20x
69x
86x
22x
150x
14x
8x
59x
2x
20x
78x
30x
10x
18x
2x
1x
32x
2x
4x
25x
13x 1X6
96x
102x 1X6
29x 1X6
49x 2X6
2x 2X6
98x
9x 2X6
4x
177x
56x
2x
12x
14x 4X6
18x
11x 1X8
30x 1X8



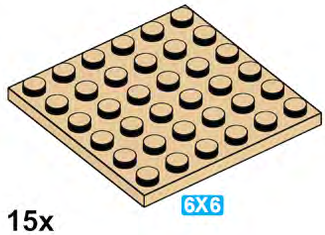
41x 1X8



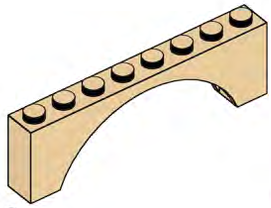
31x 2X8



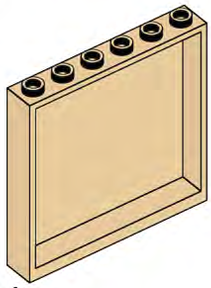
13x 2X8



15x 6X6



2x



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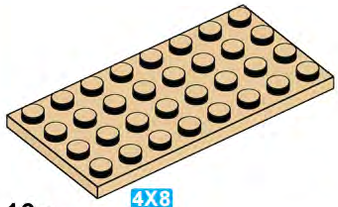
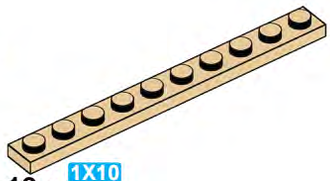
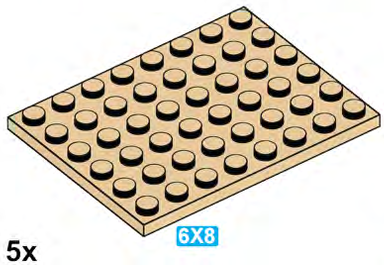


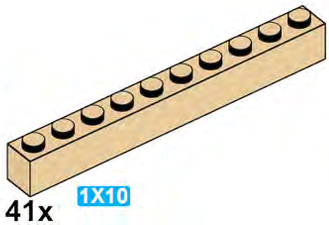
10x 4X8



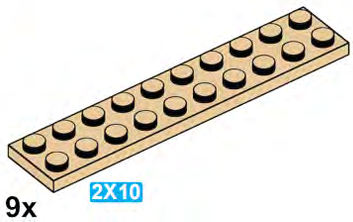
19x 1X10



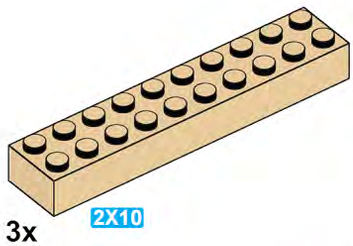
5x 6X8



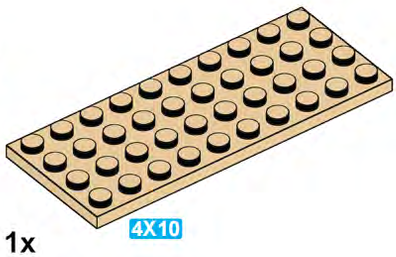
41x 1X10



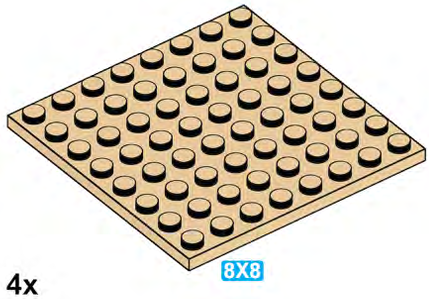
9x 2X10



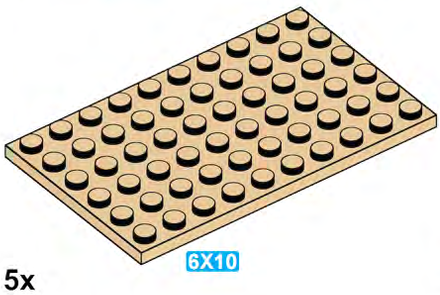
3x 2X10



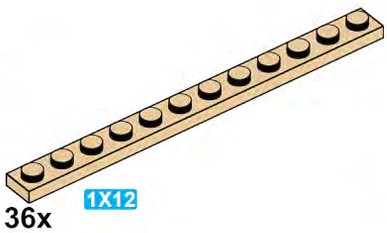
1x 4X10



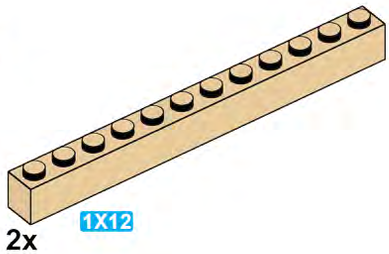
4x 8X8



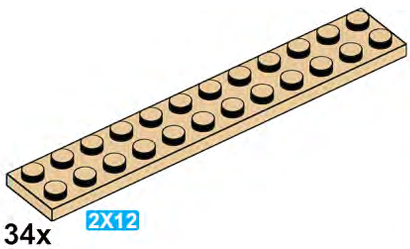
5x 6X10



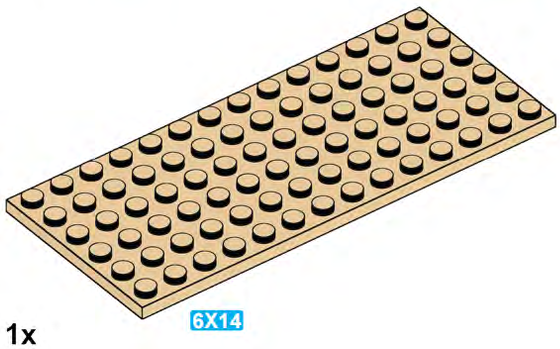
36x 1X12



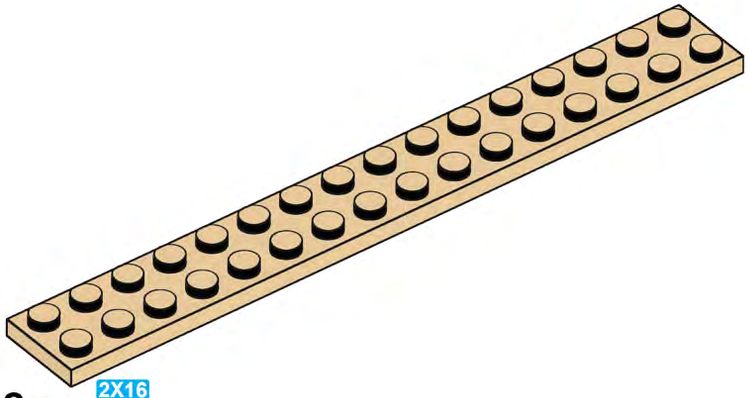
2x 1X12



34x 2X12



1x 6X14



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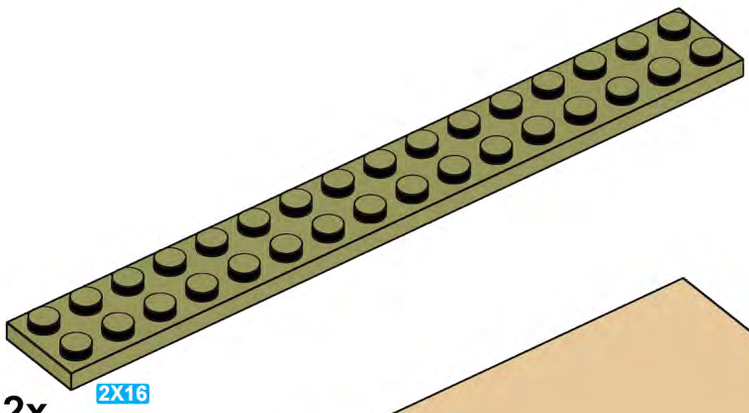

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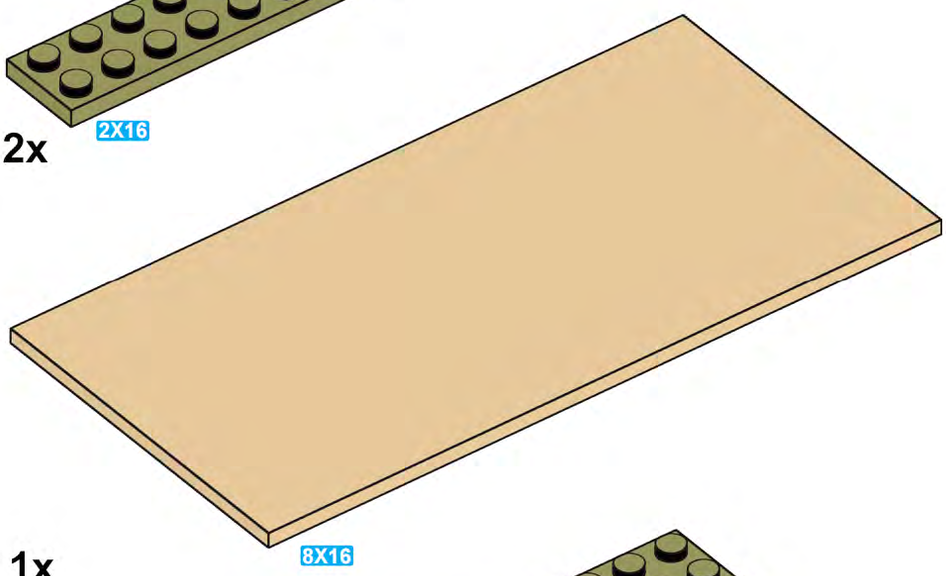

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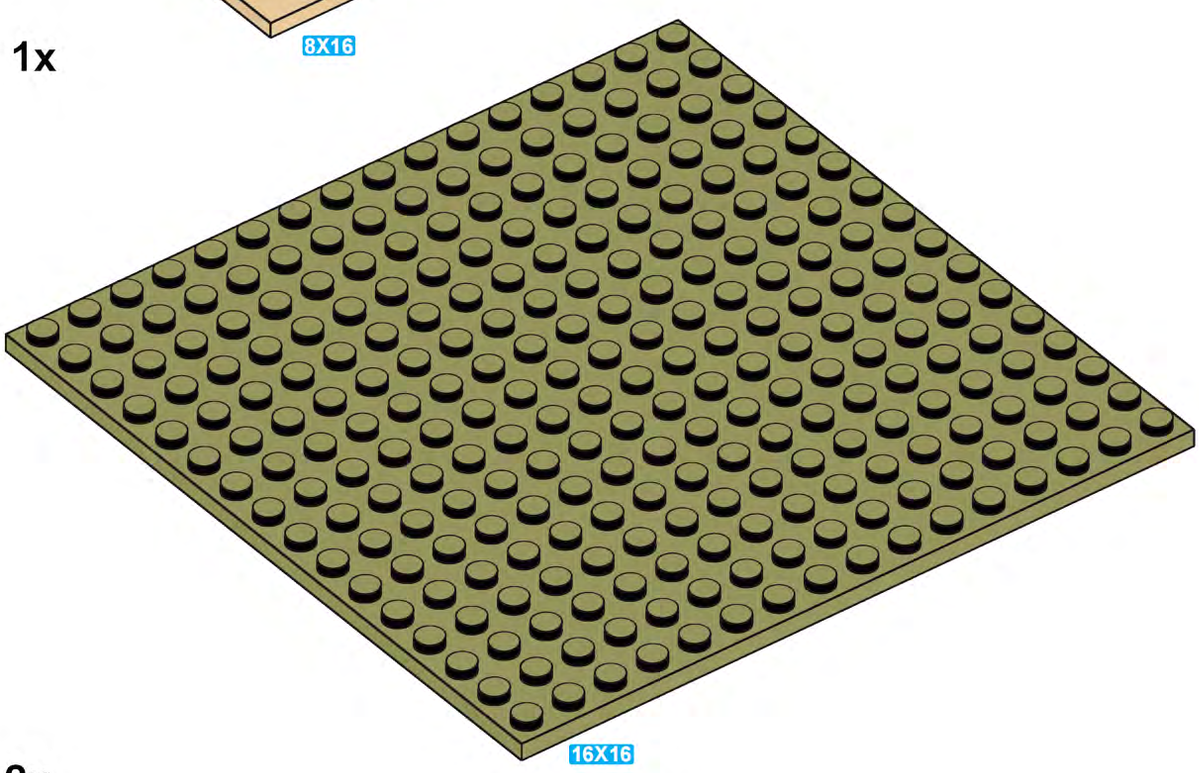

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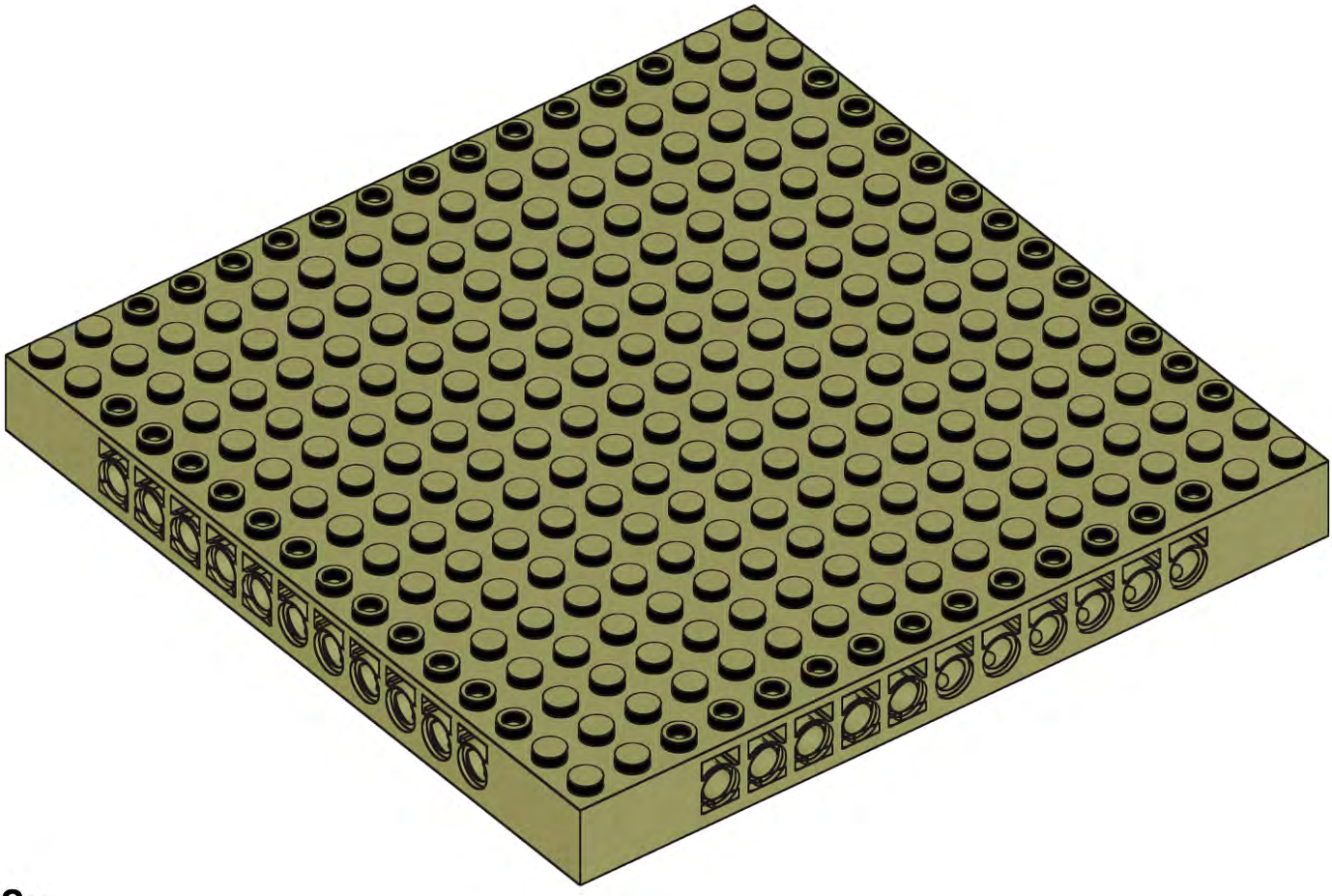
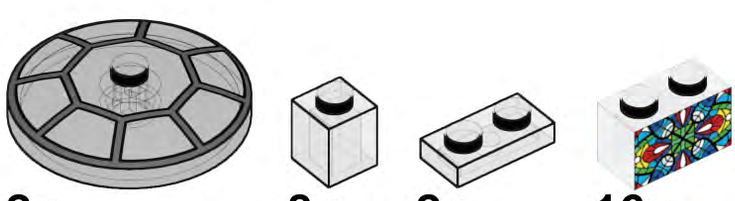


8x

4x 118x 110x 16x



2x 8x 2x 16x