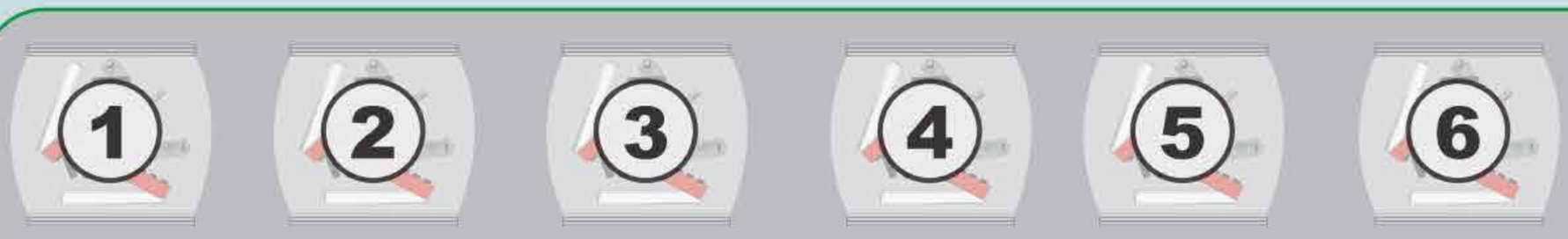
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NO.55013

CAMPANILE DI SAN MARCO


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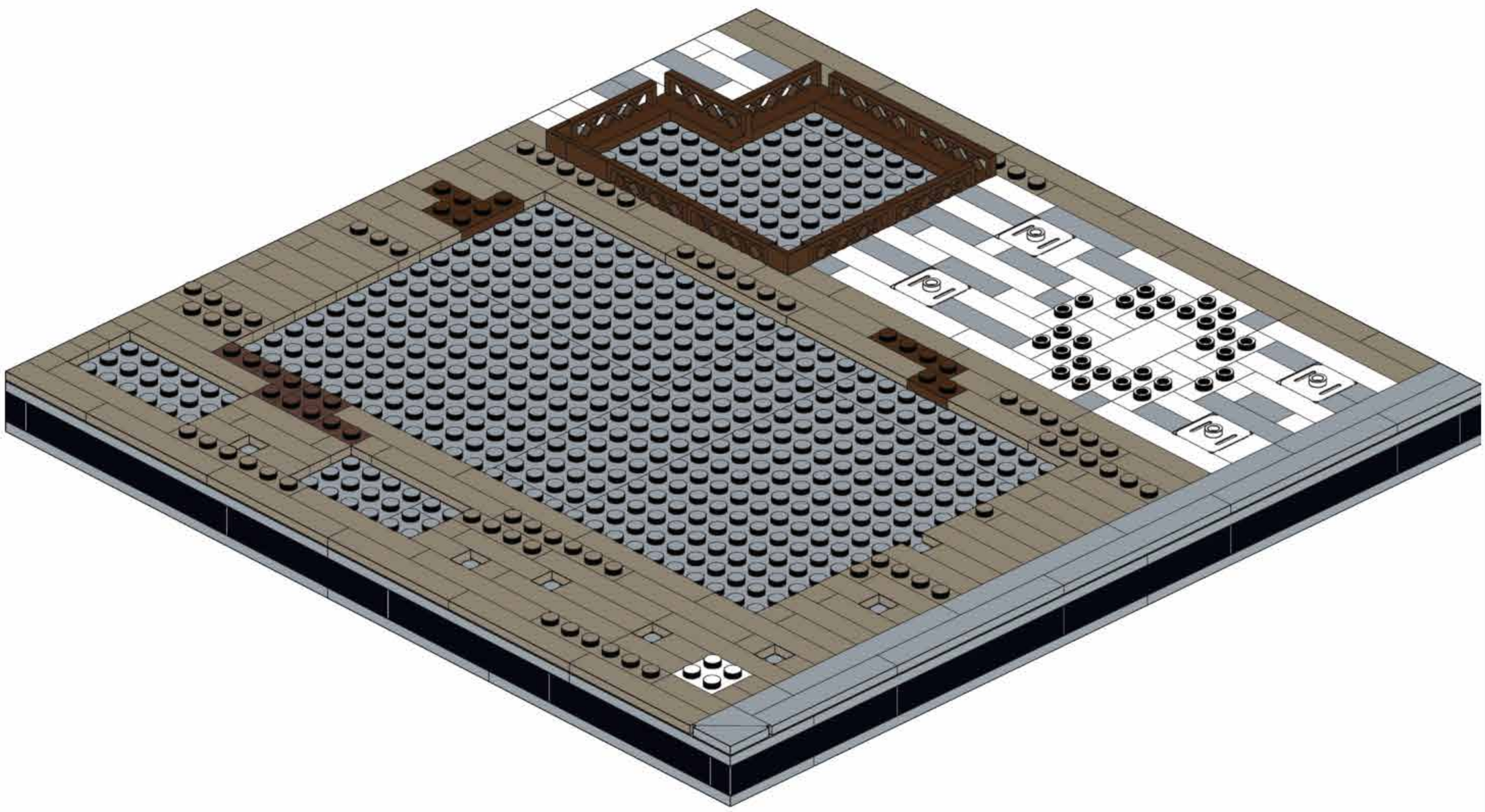
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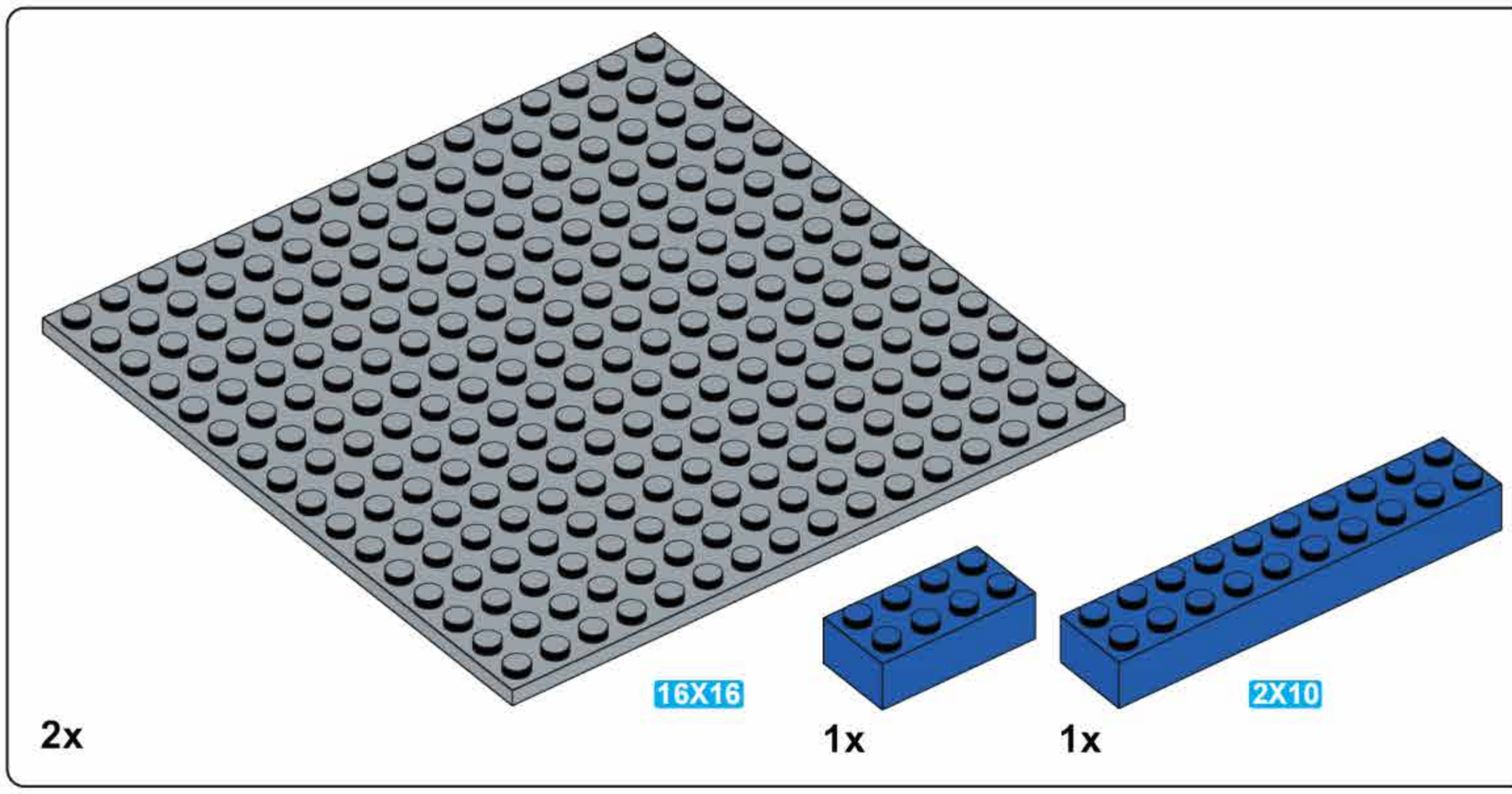
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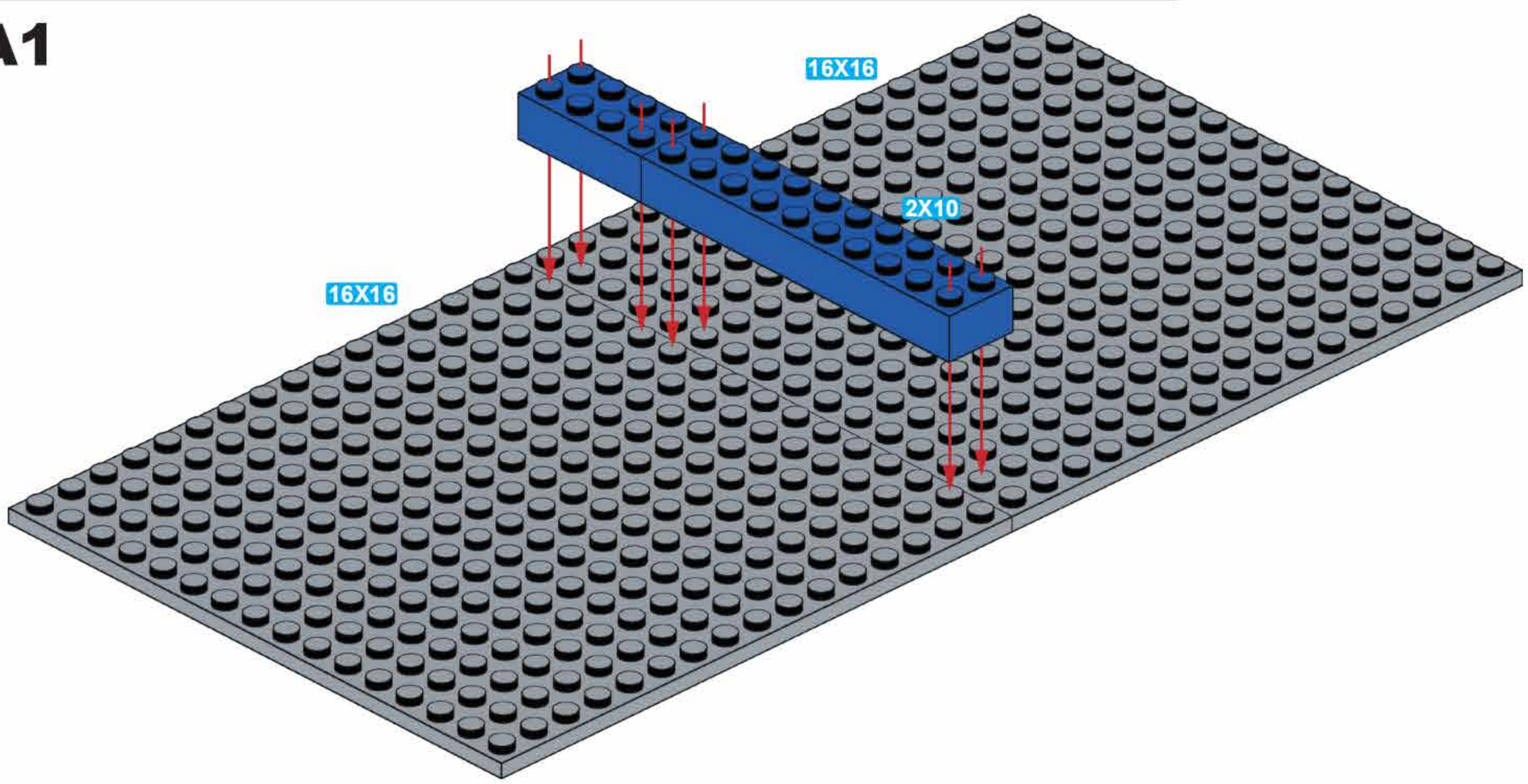
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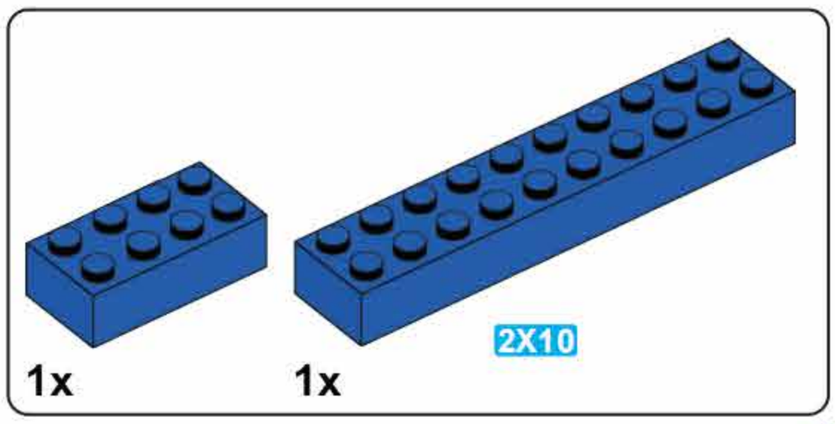


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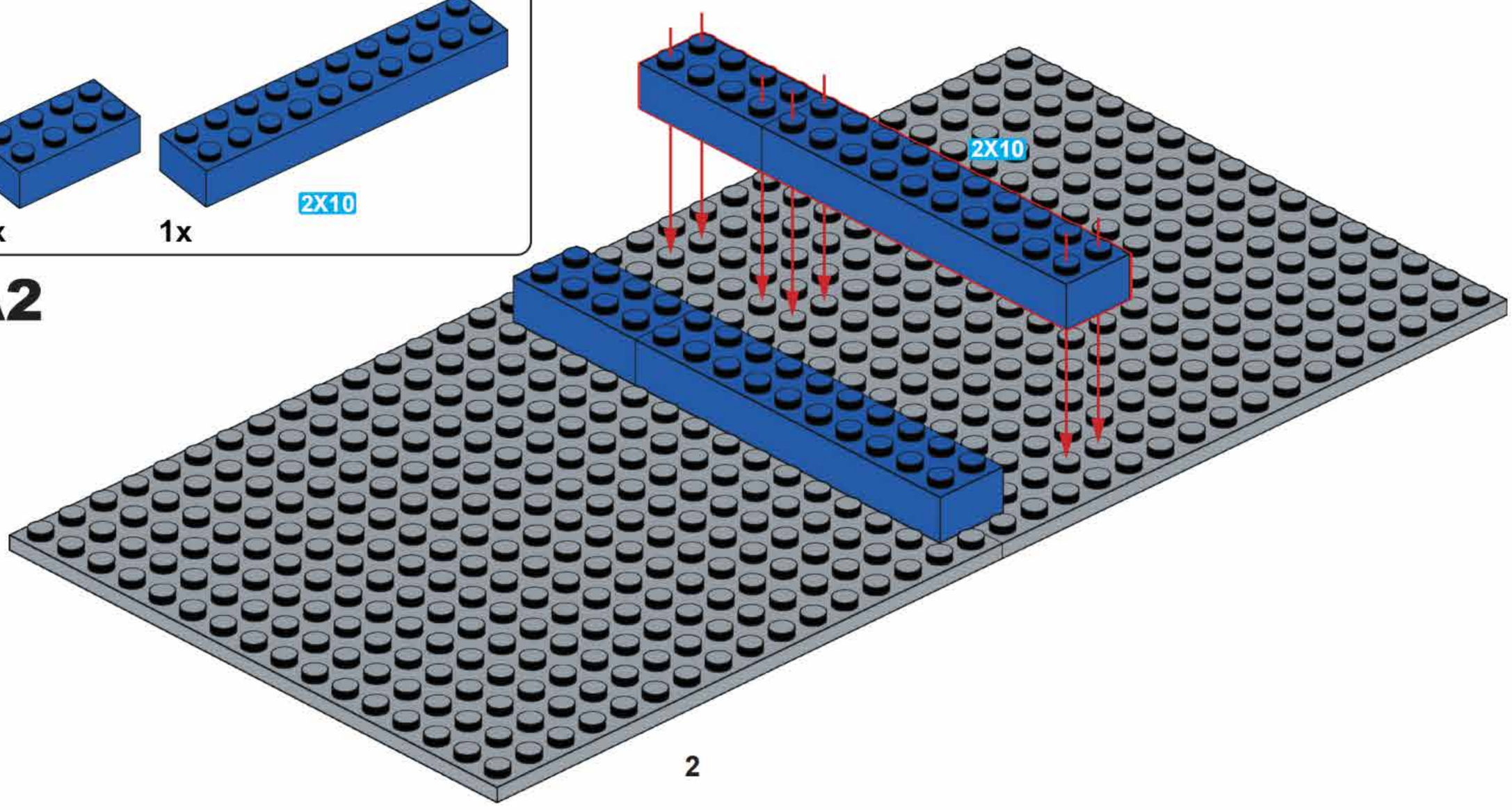


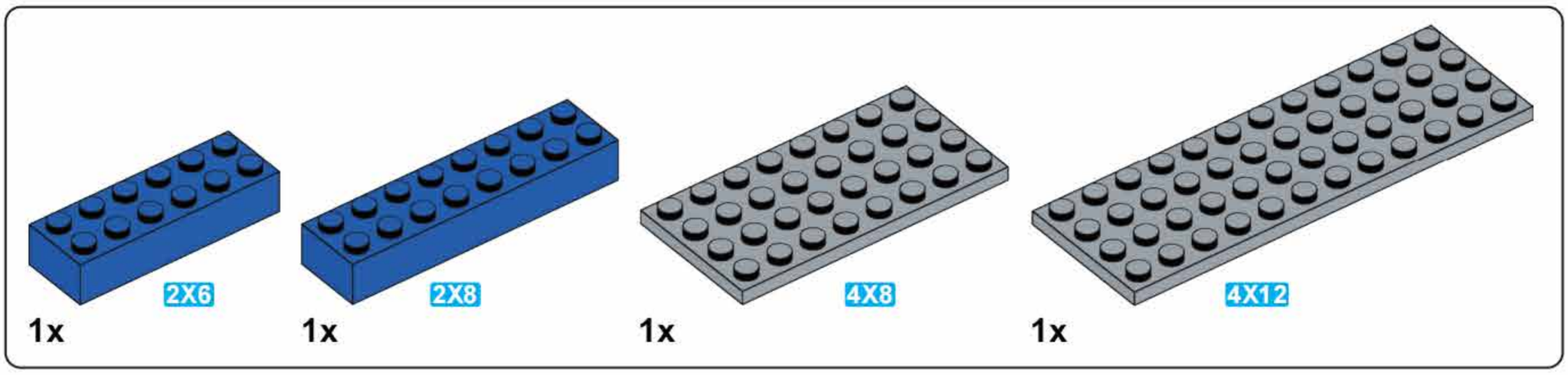
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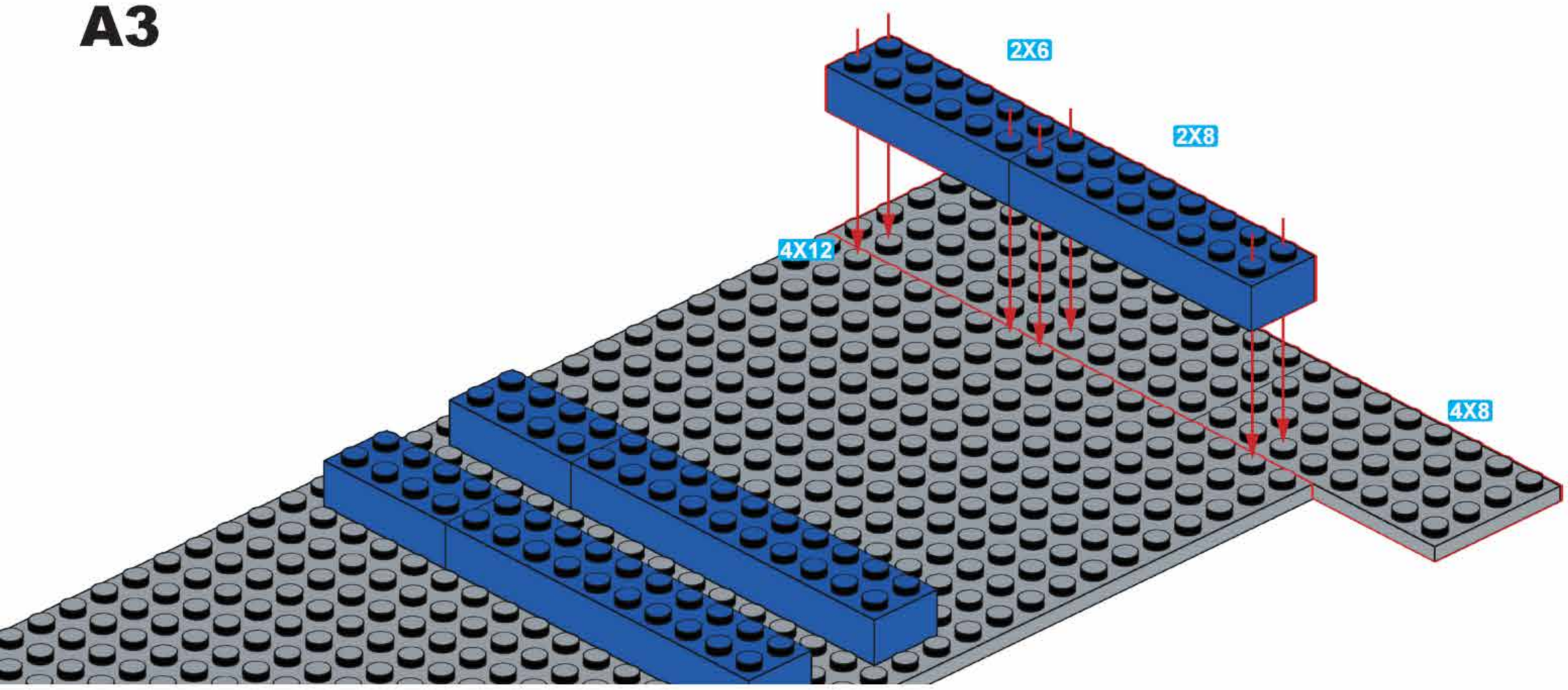


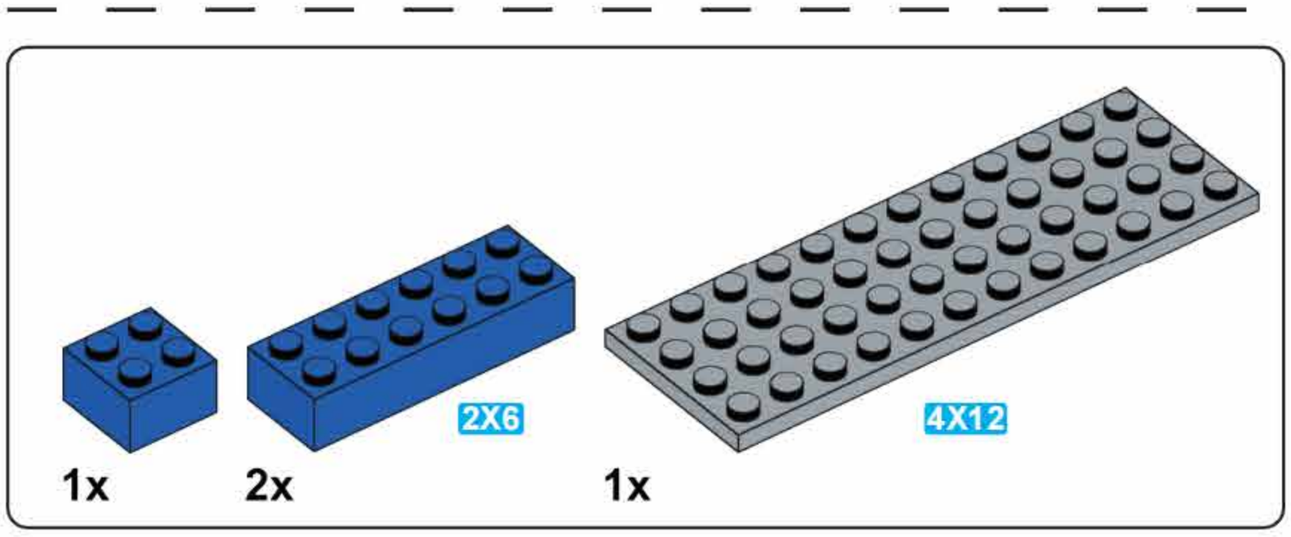
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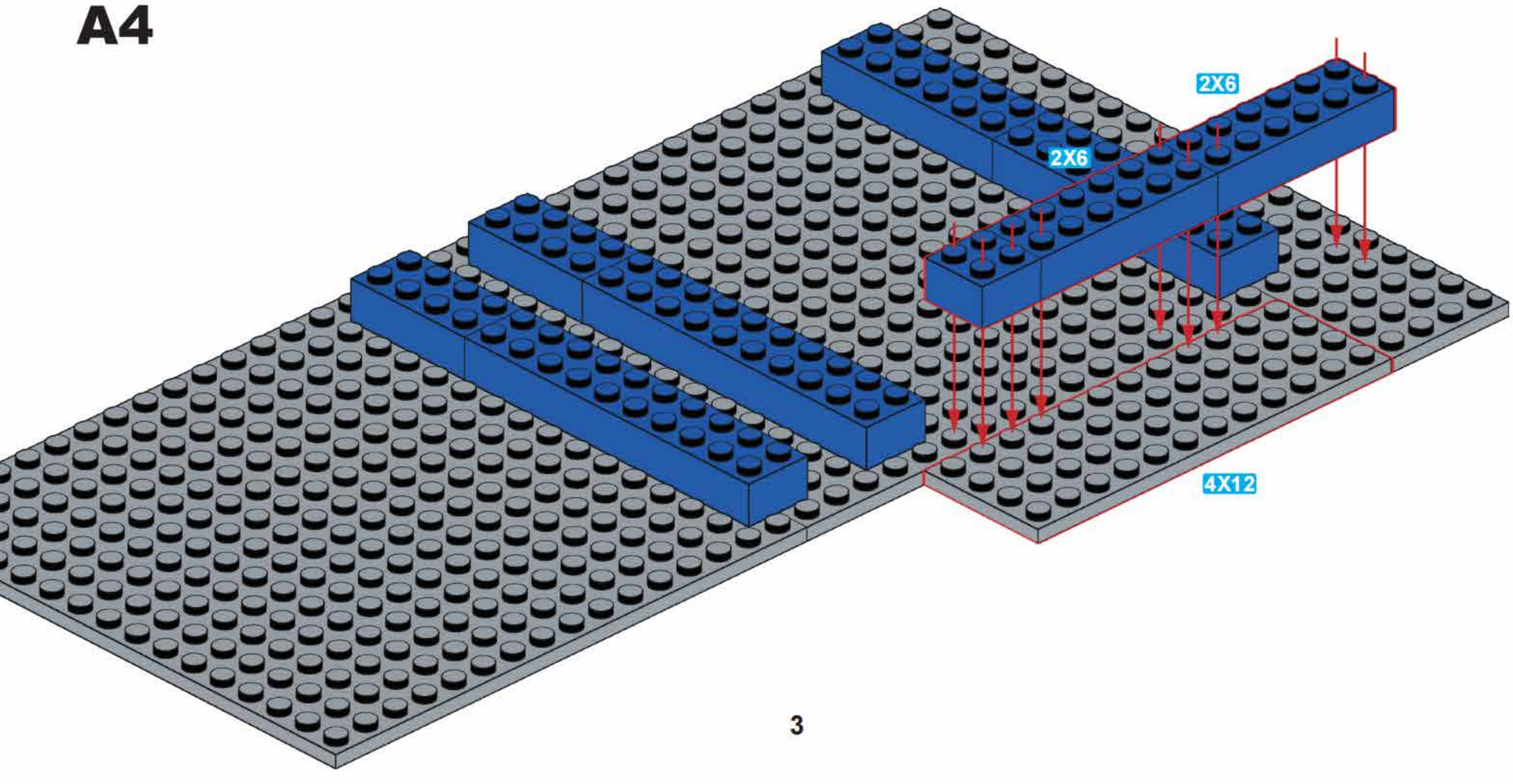

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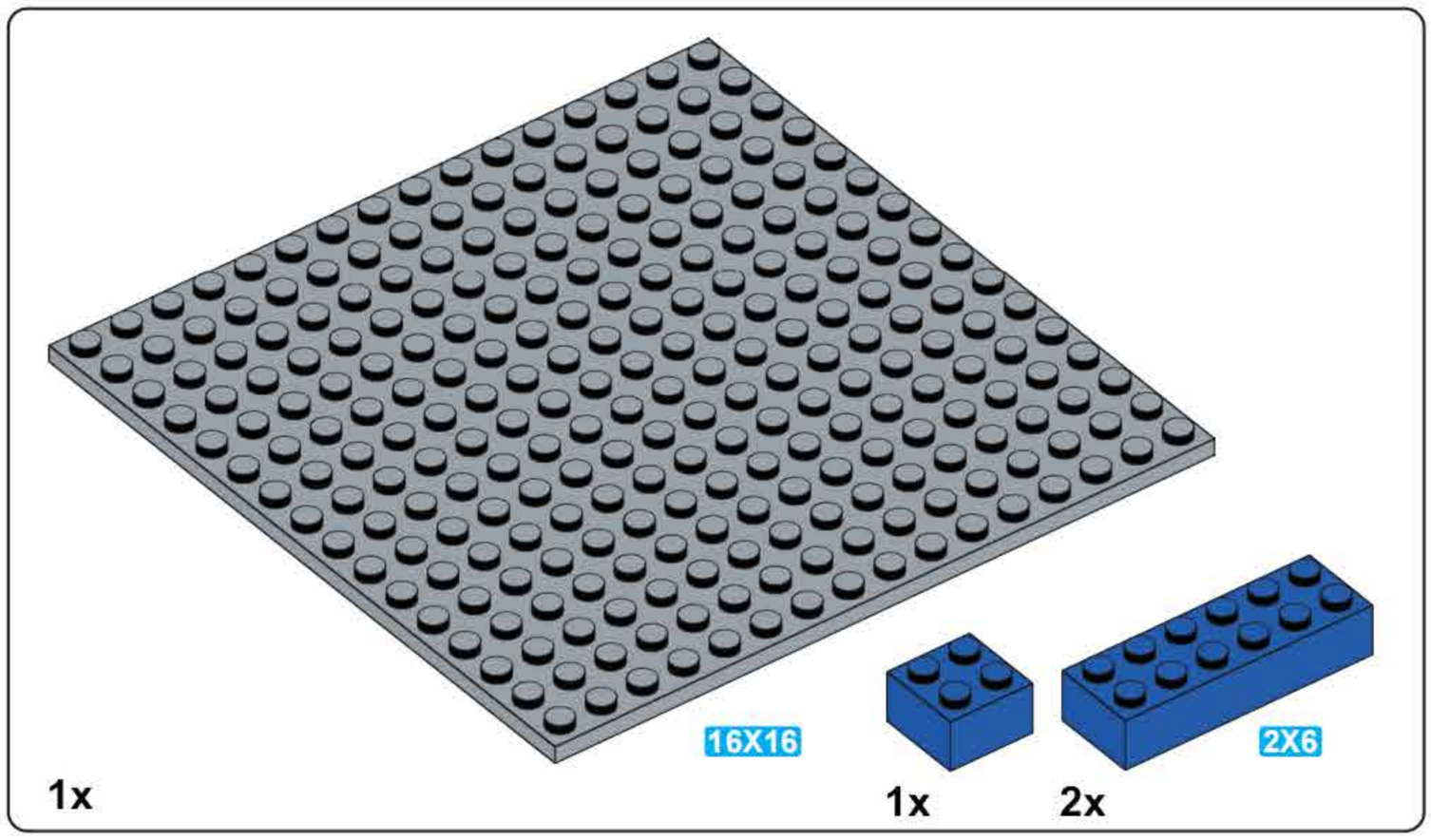
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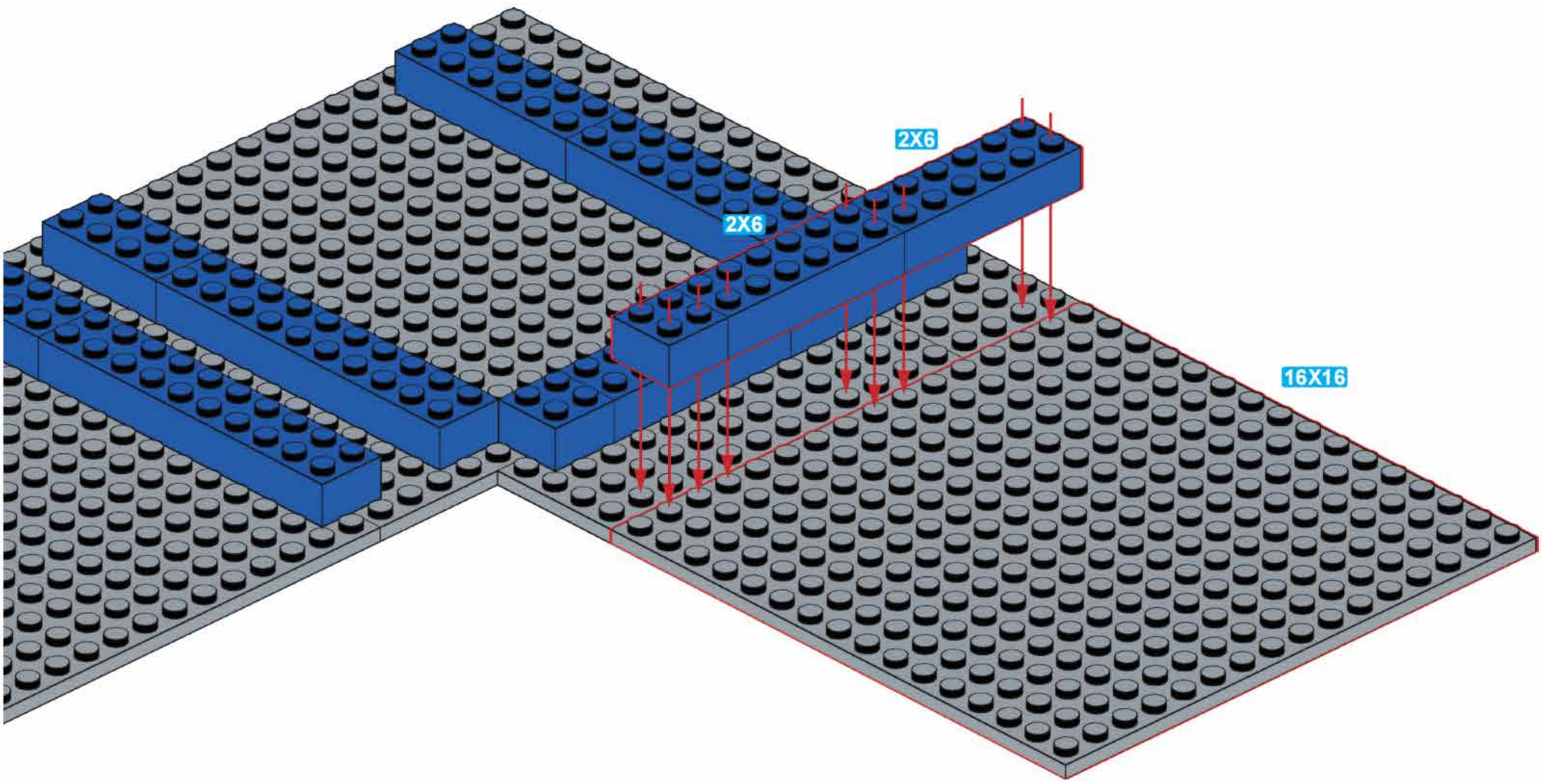

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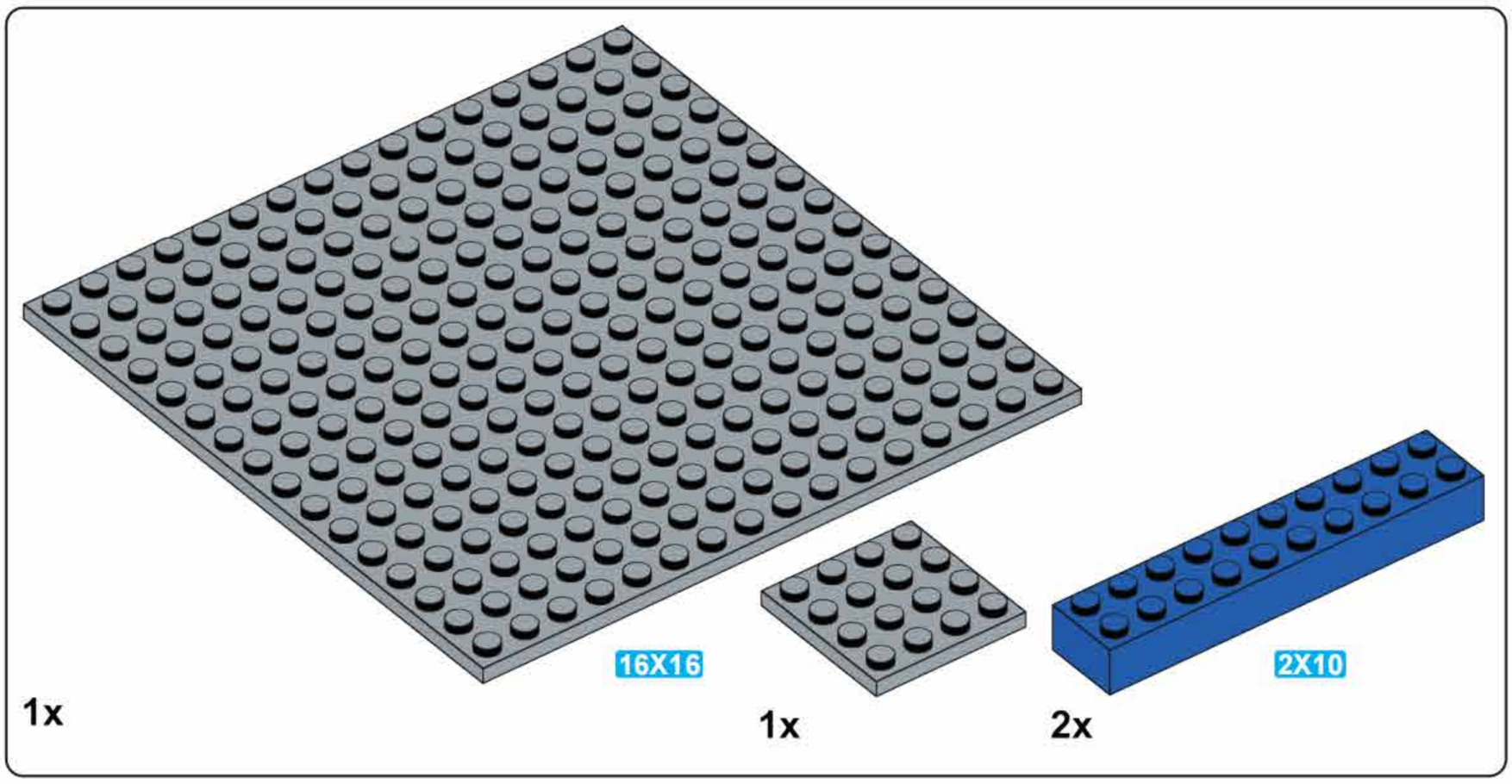
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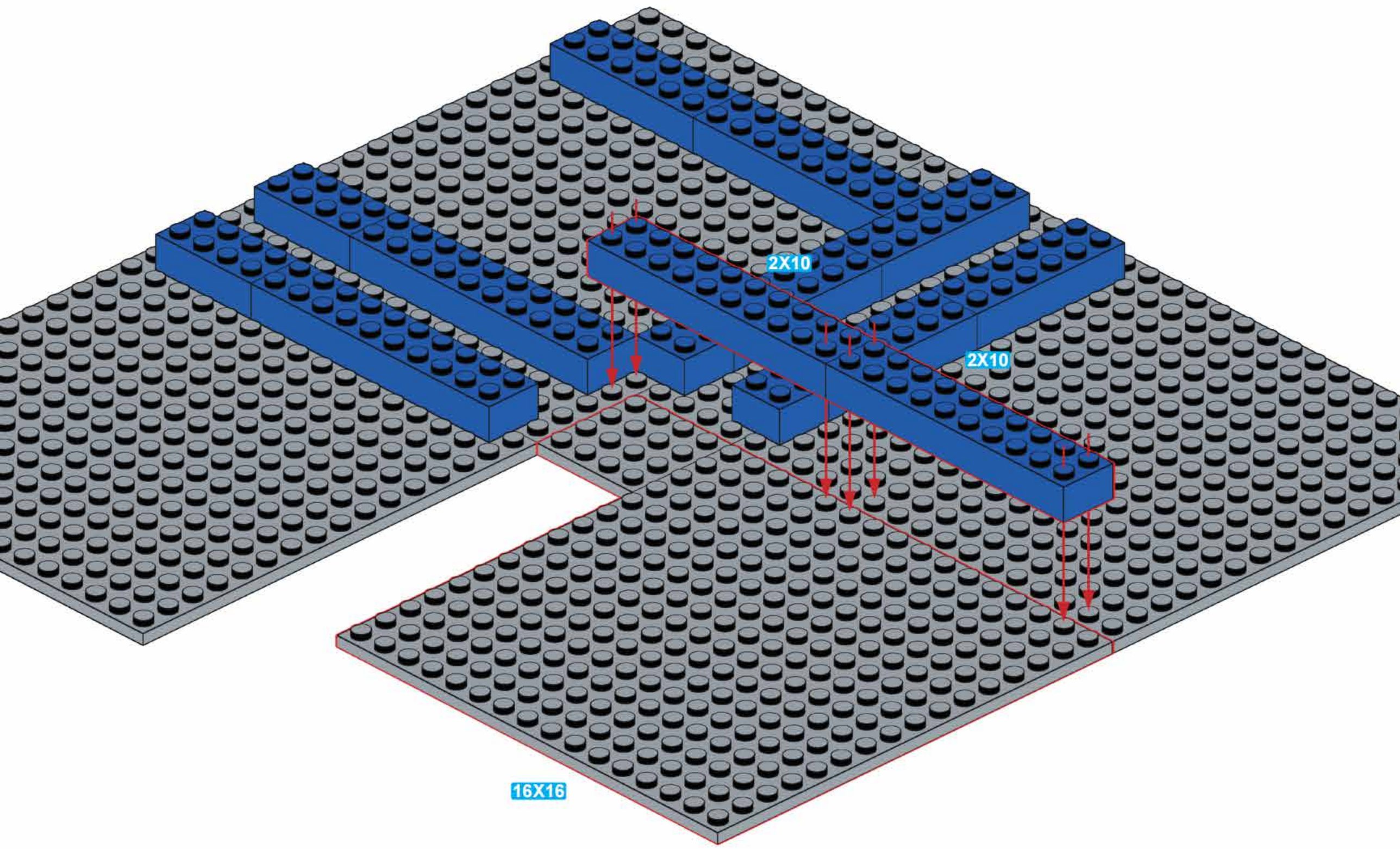


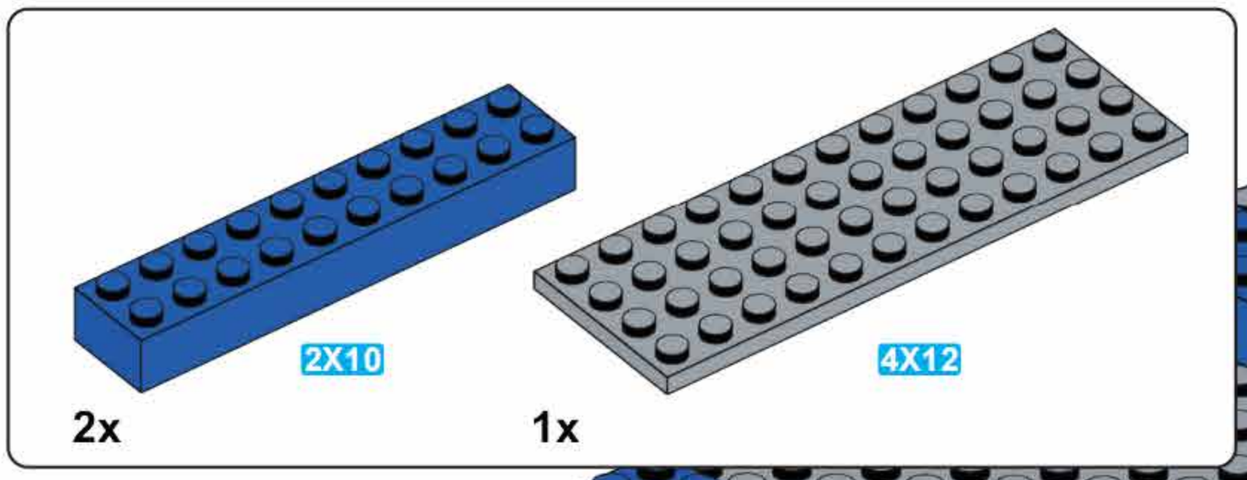
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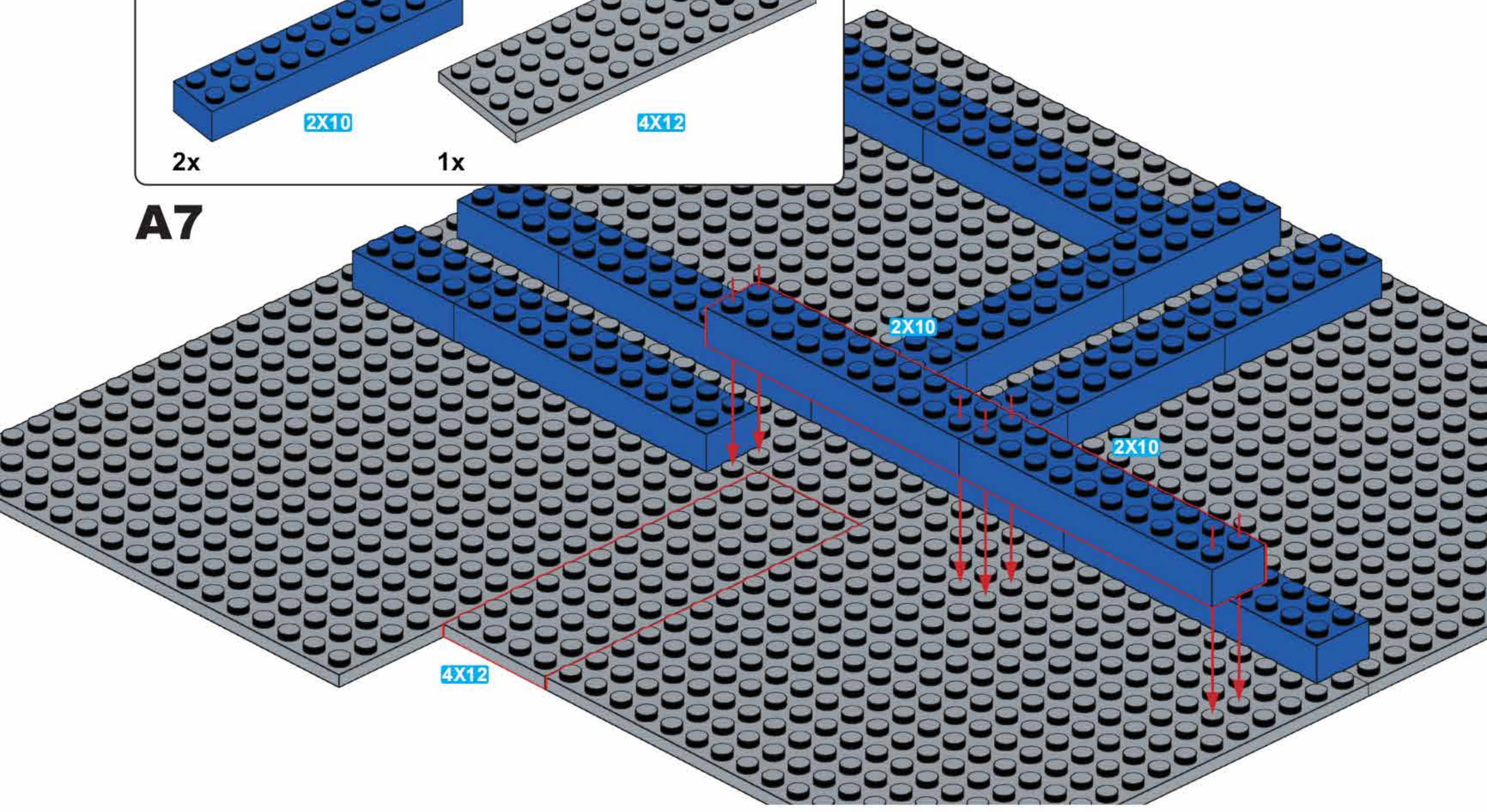


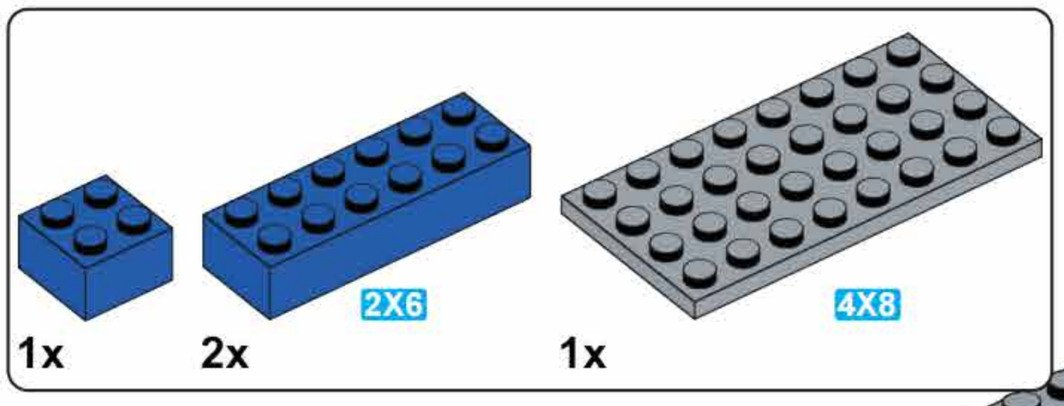
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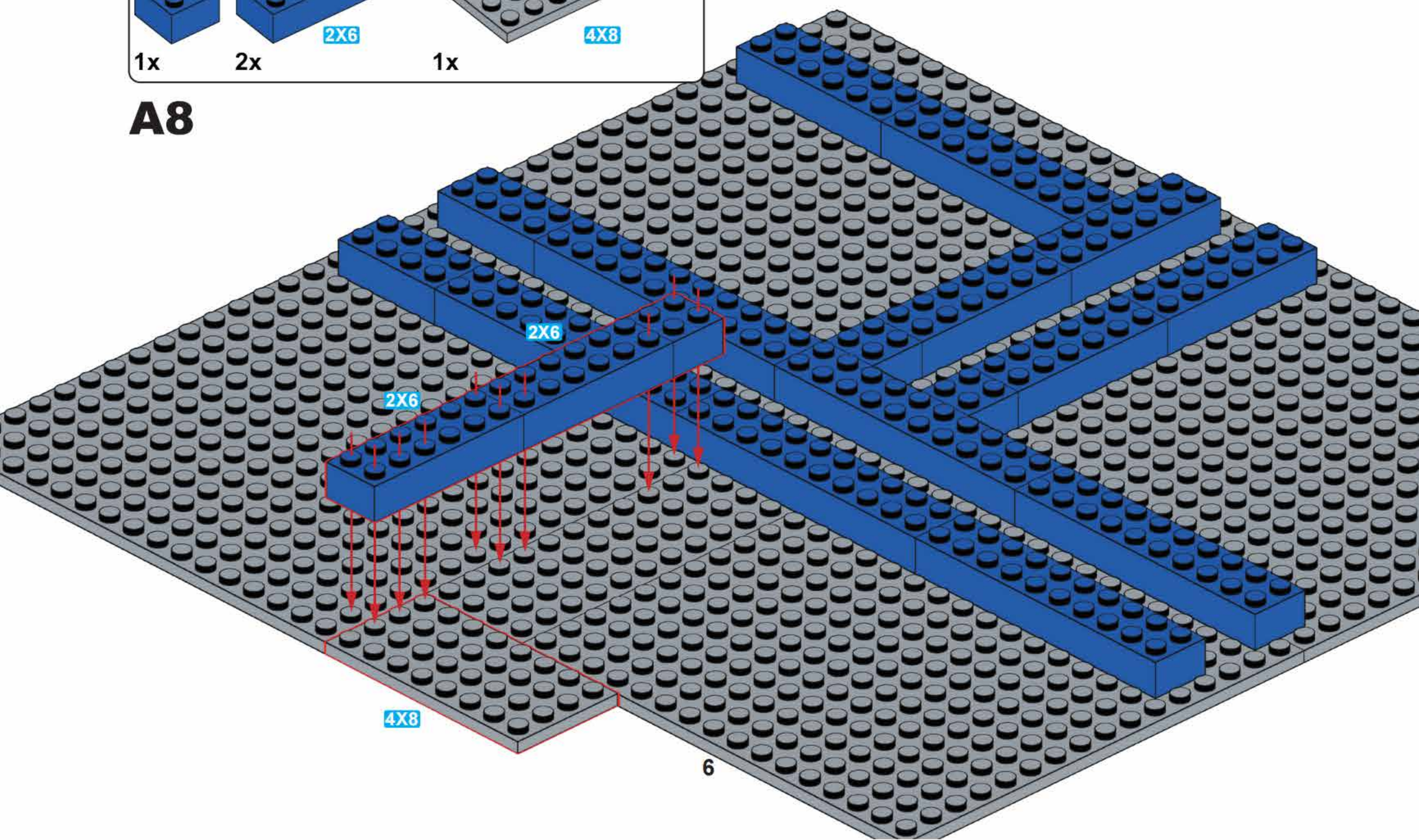


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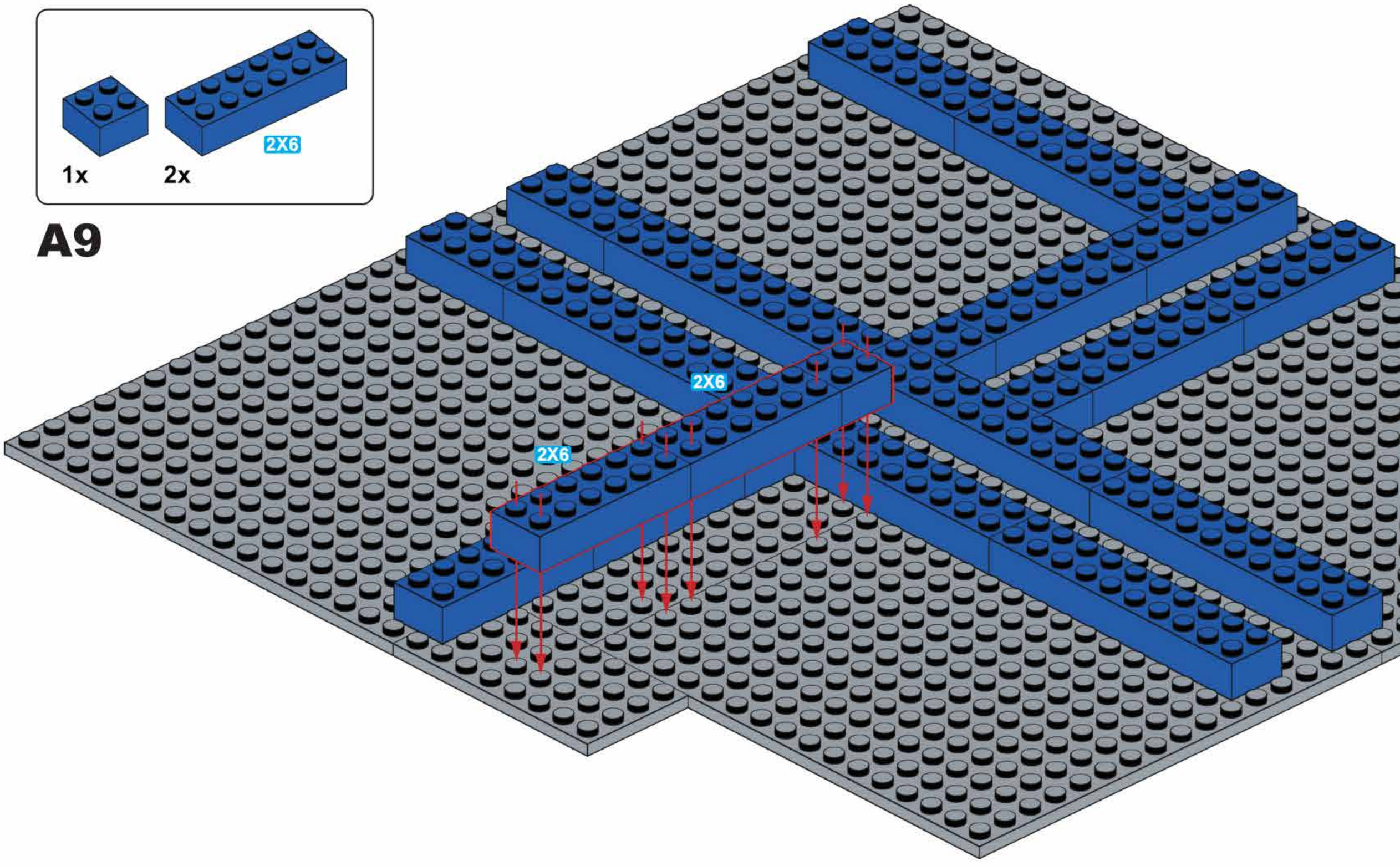




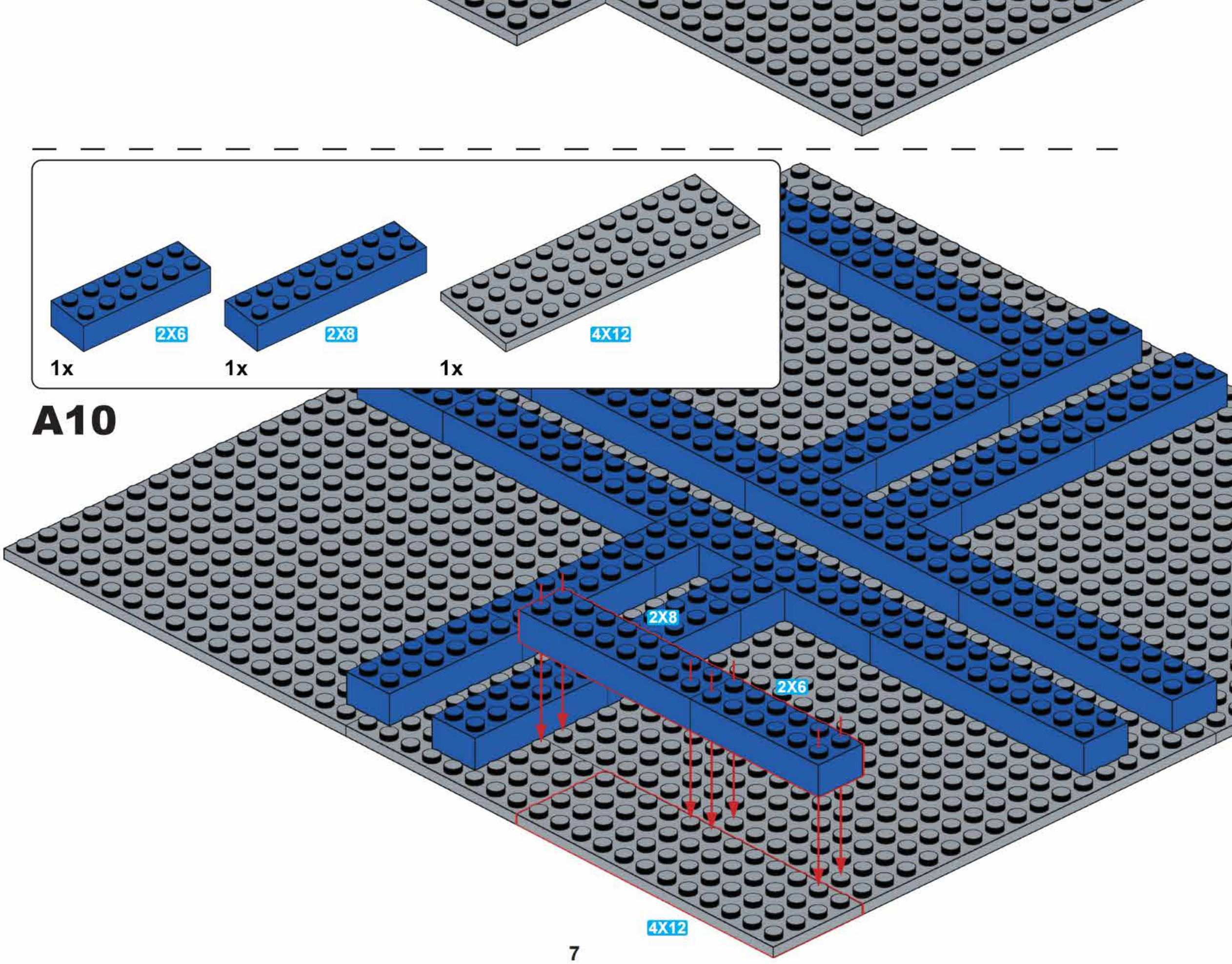
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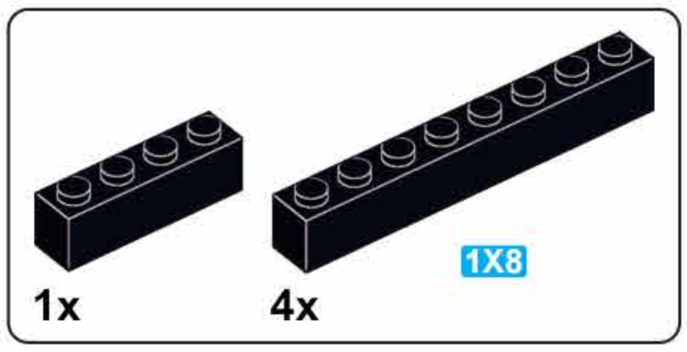


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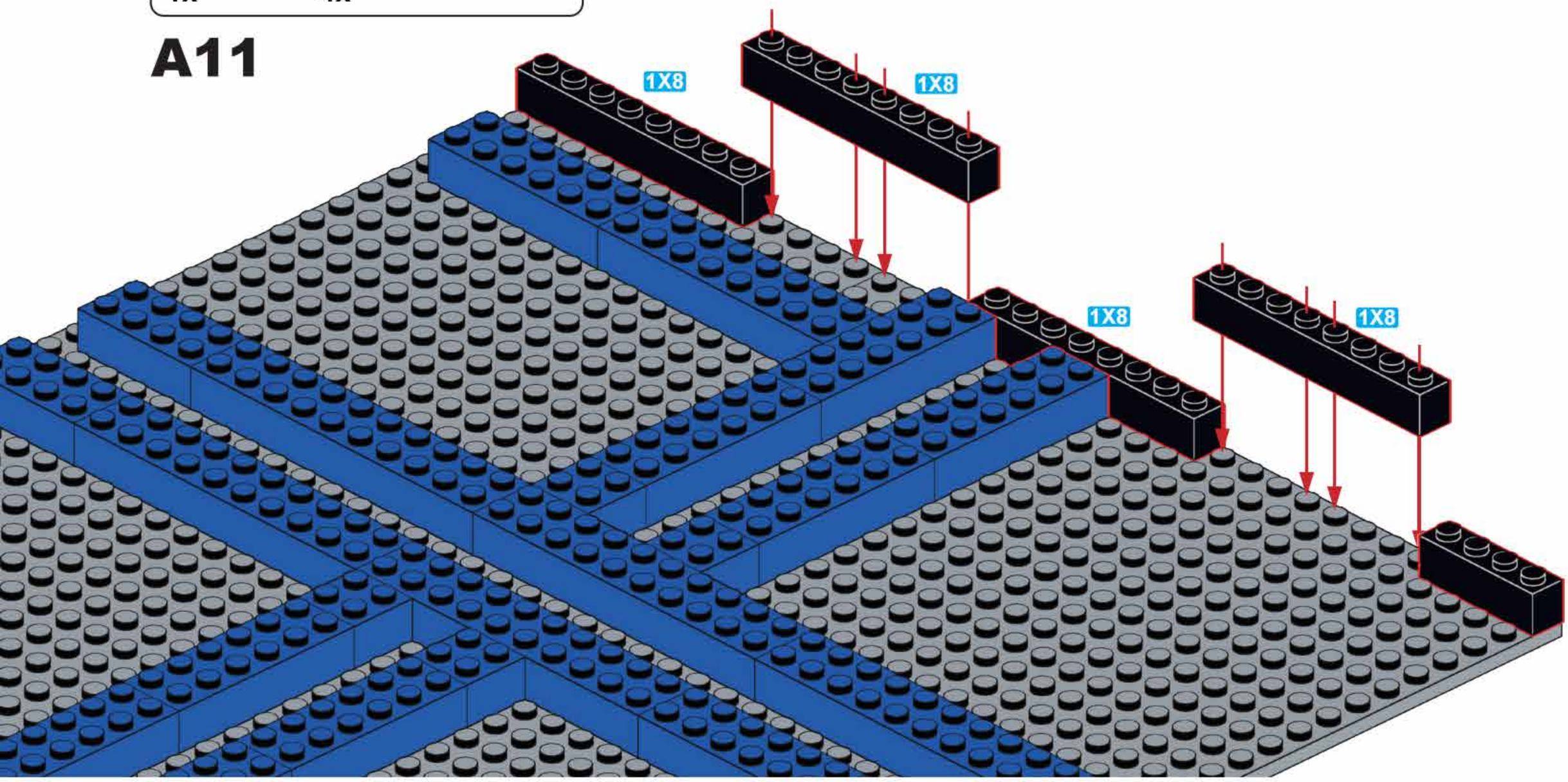


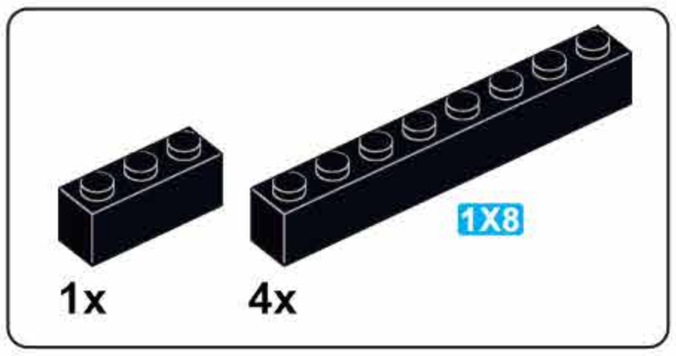
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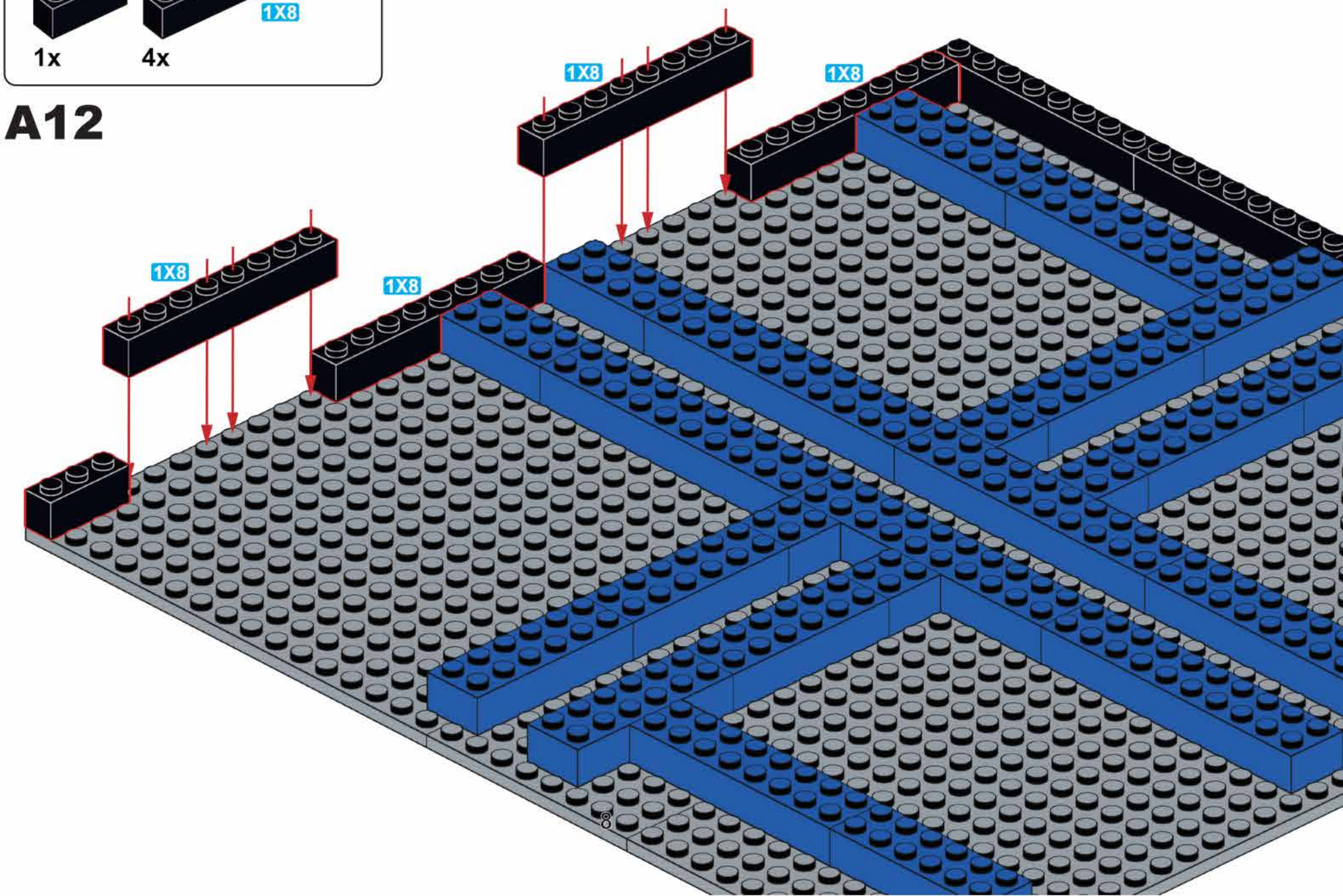


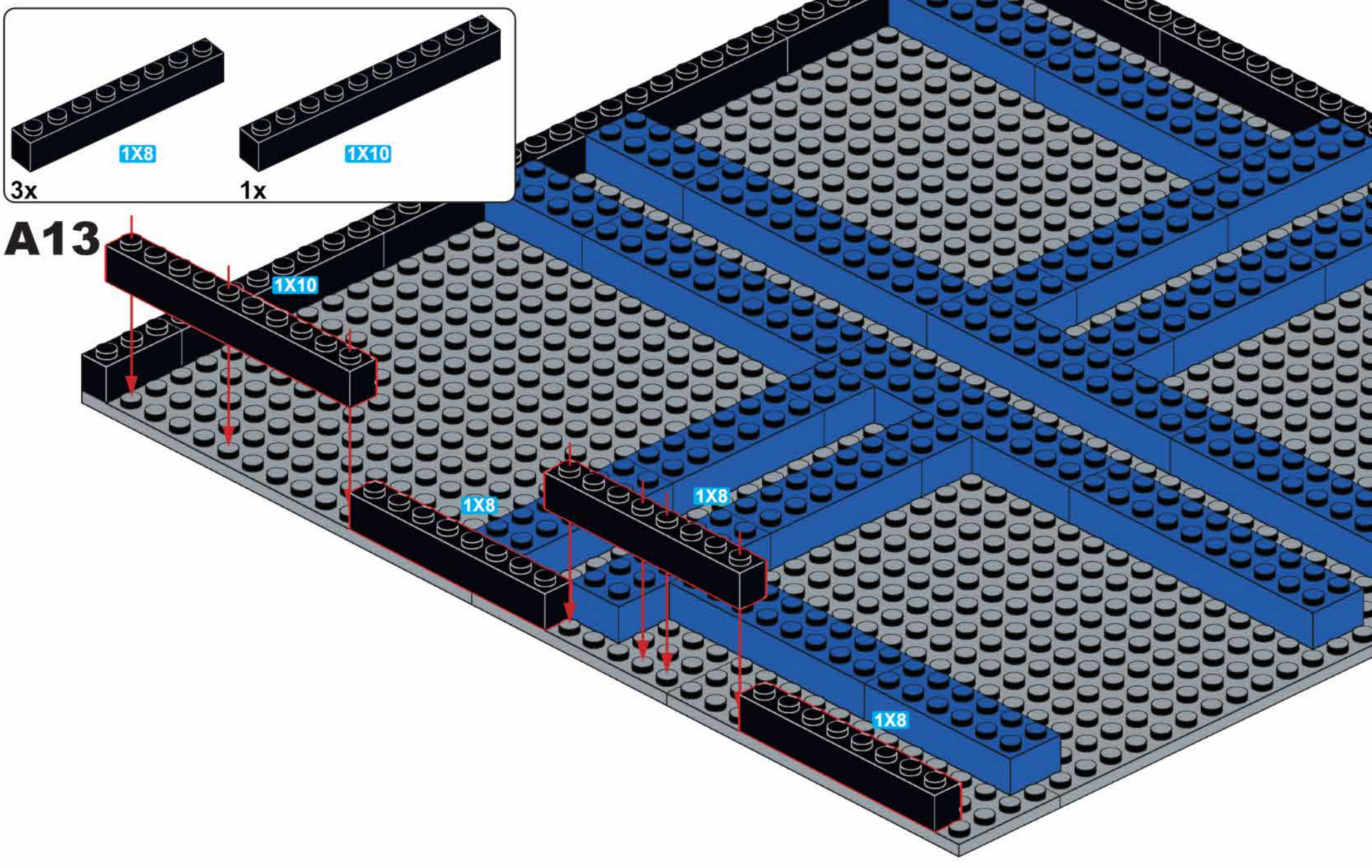
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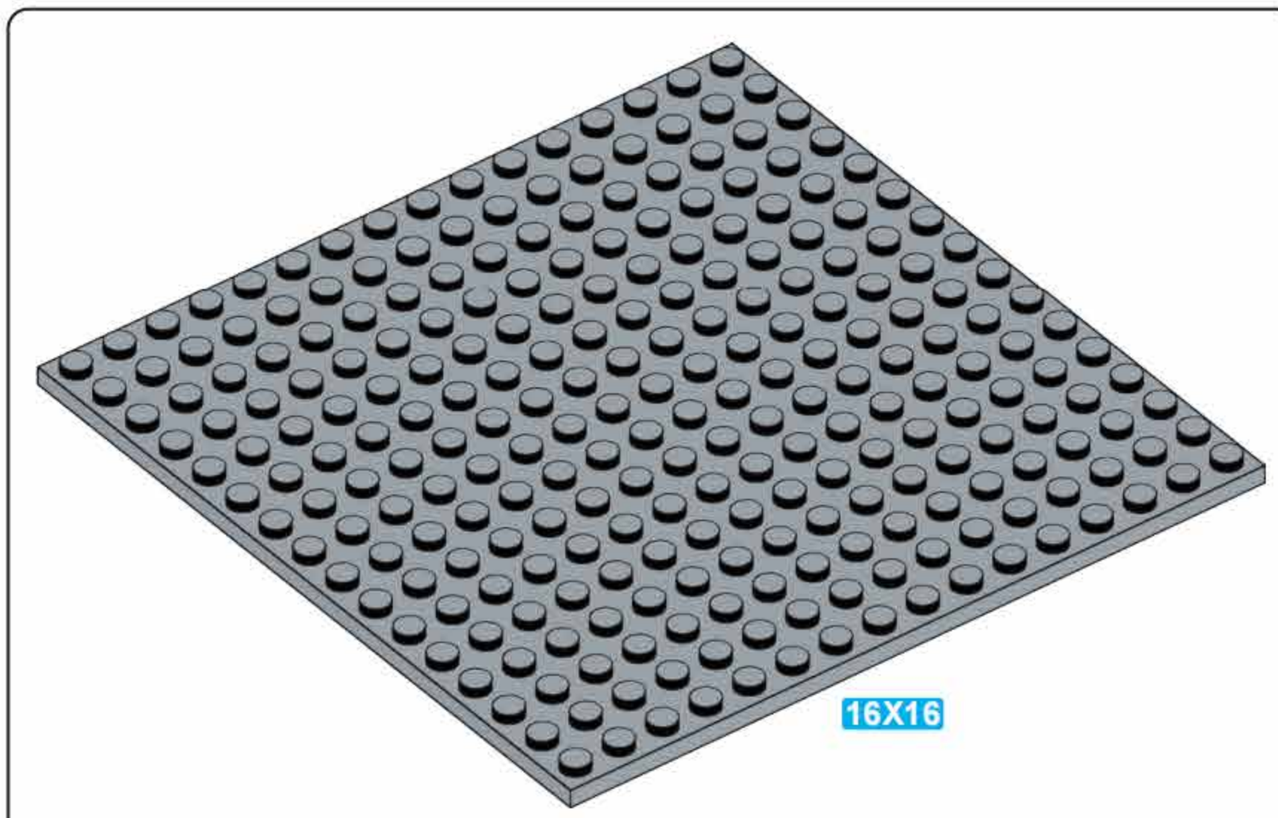


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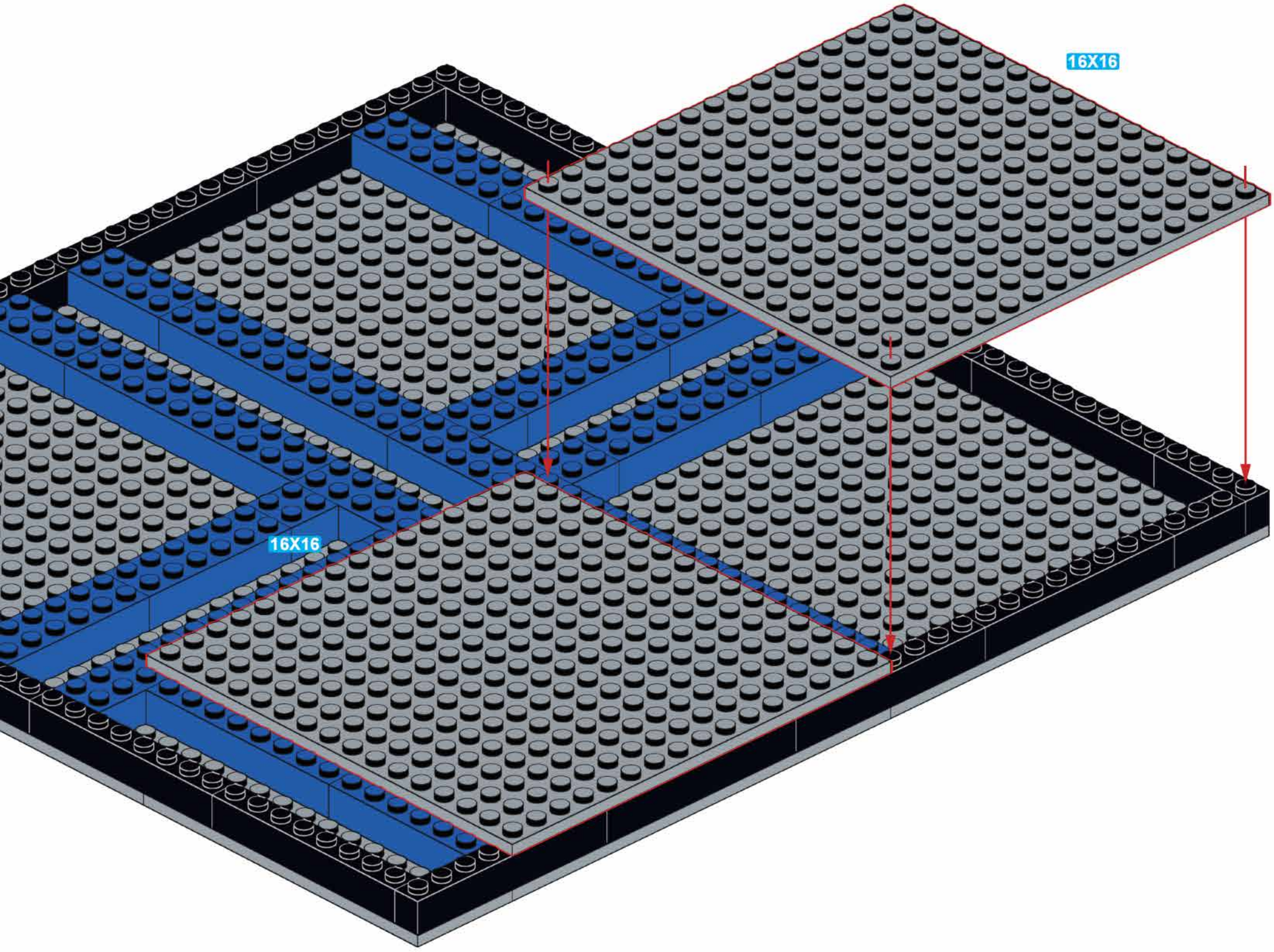

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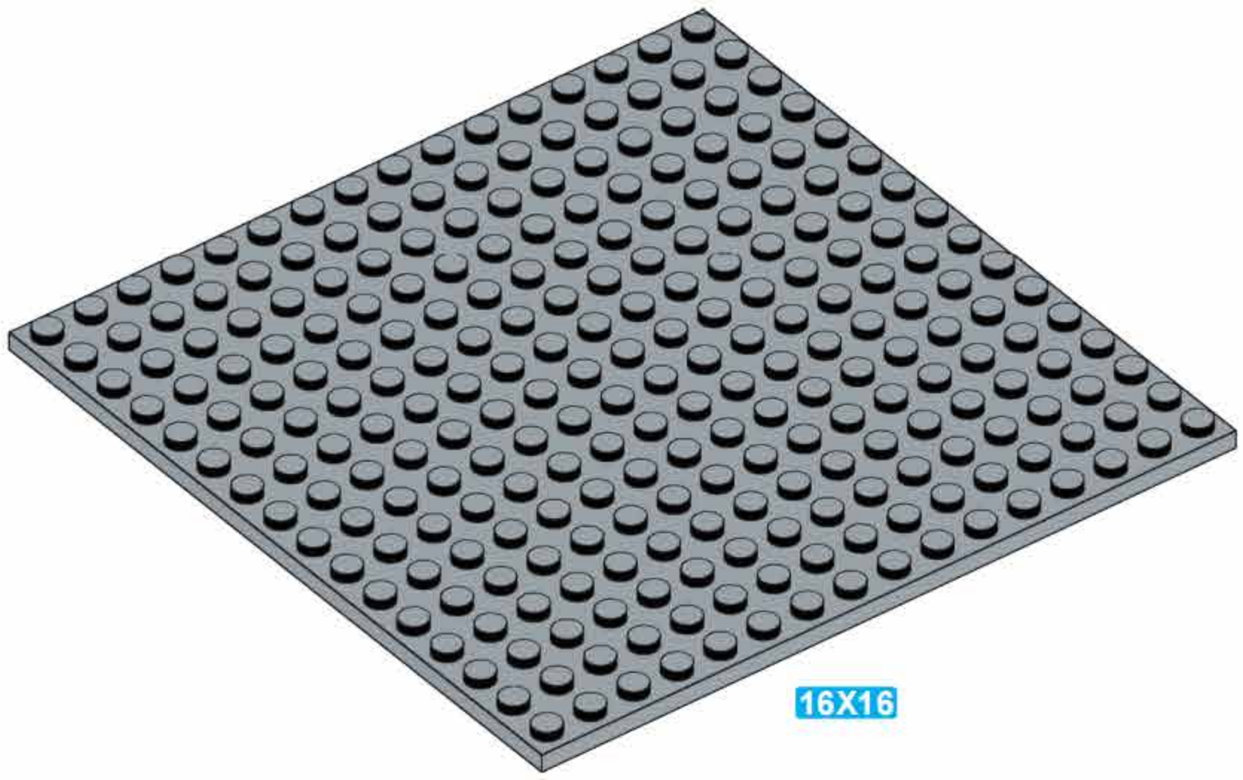
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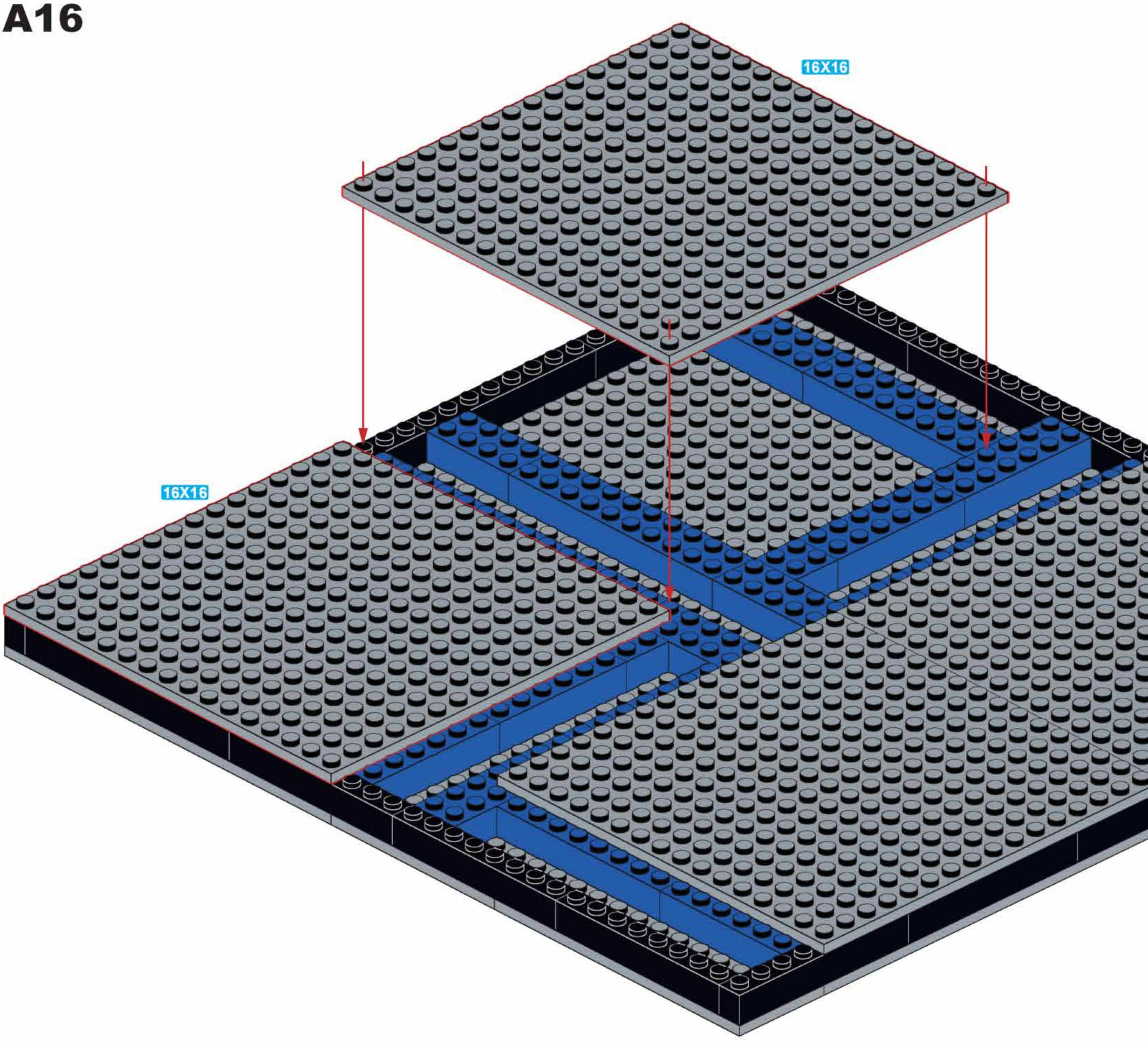
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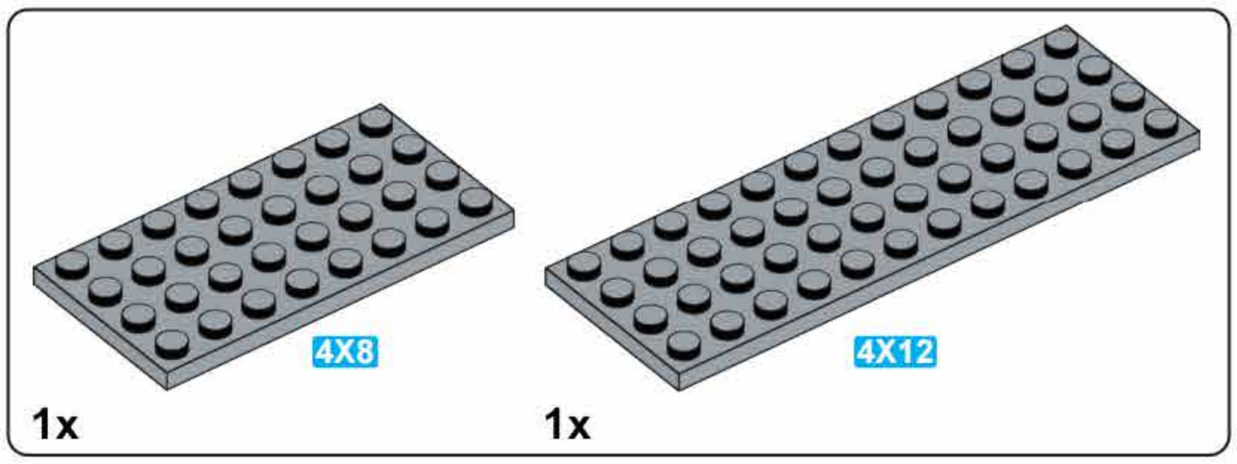




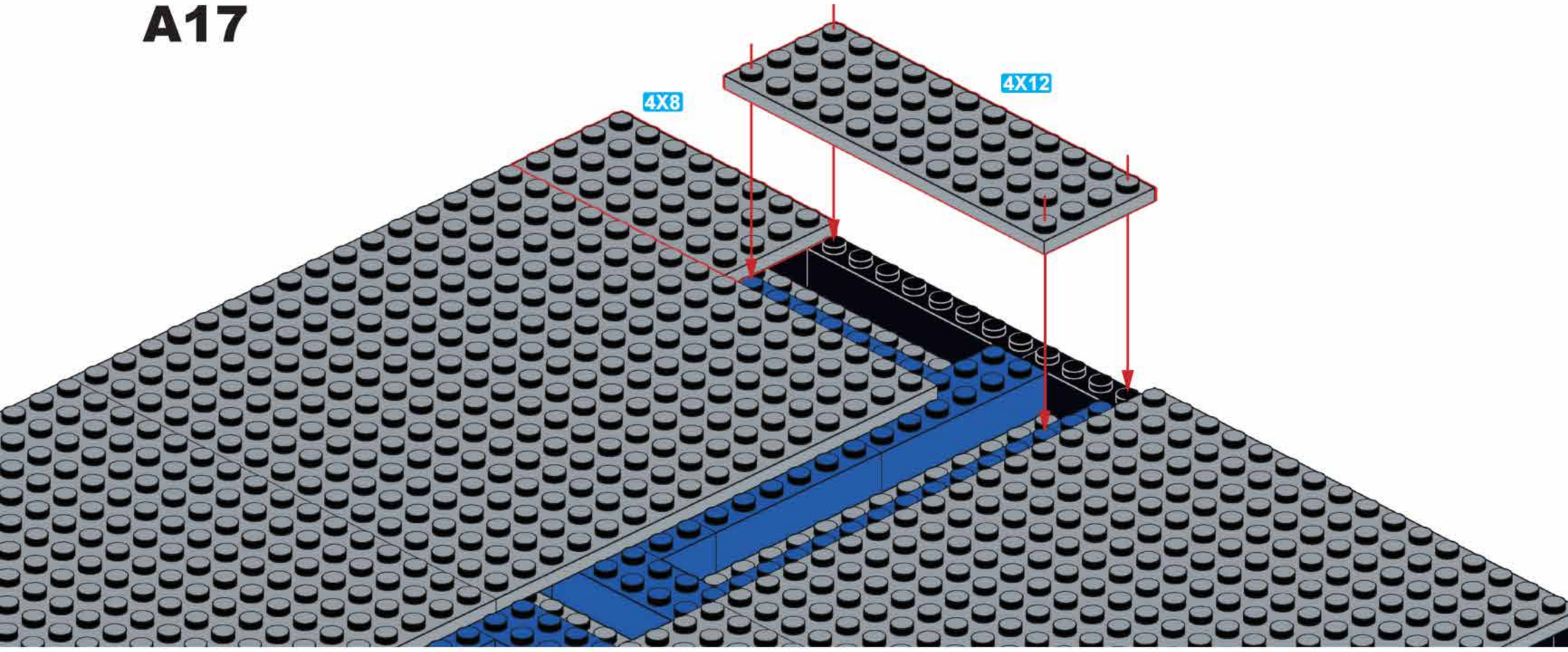
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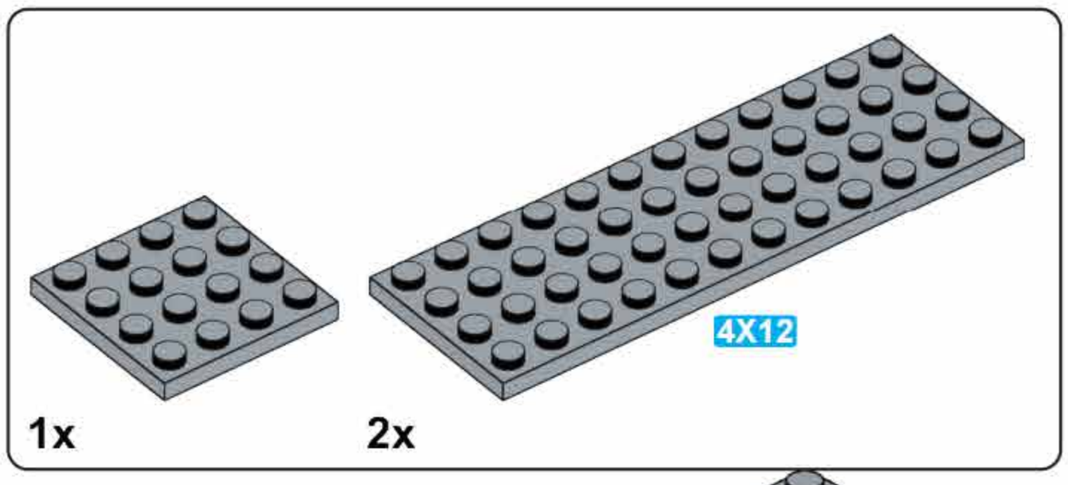
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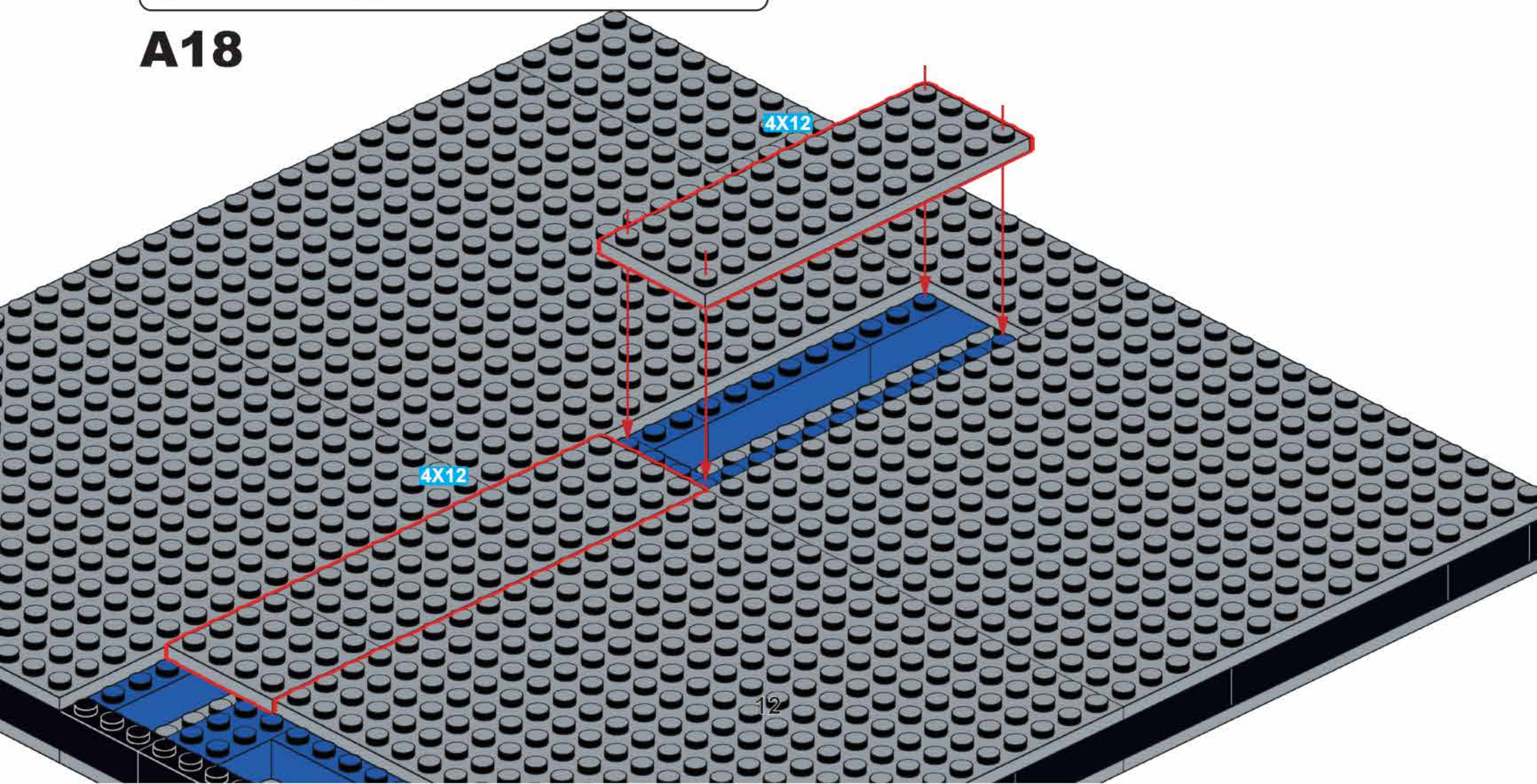


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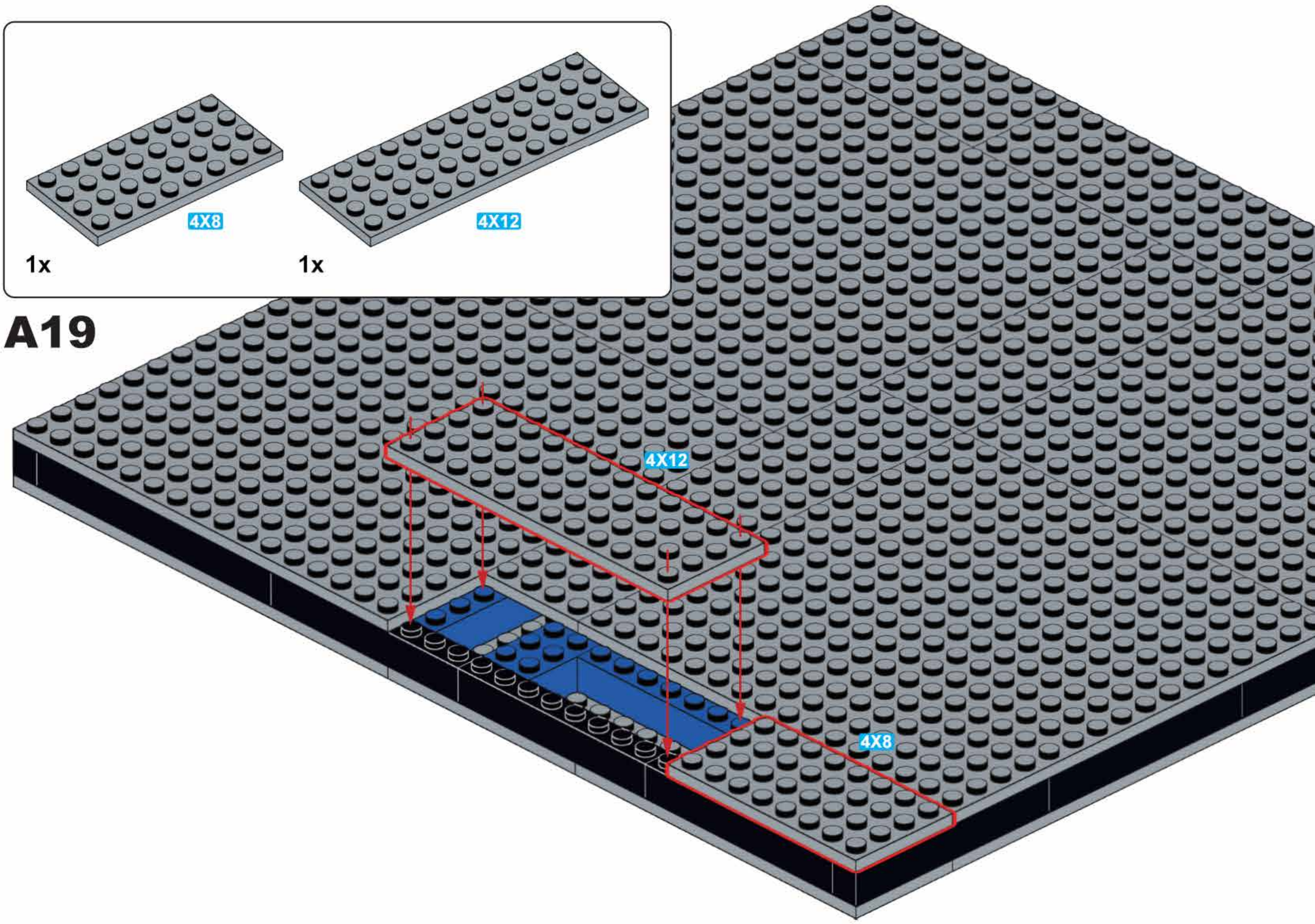


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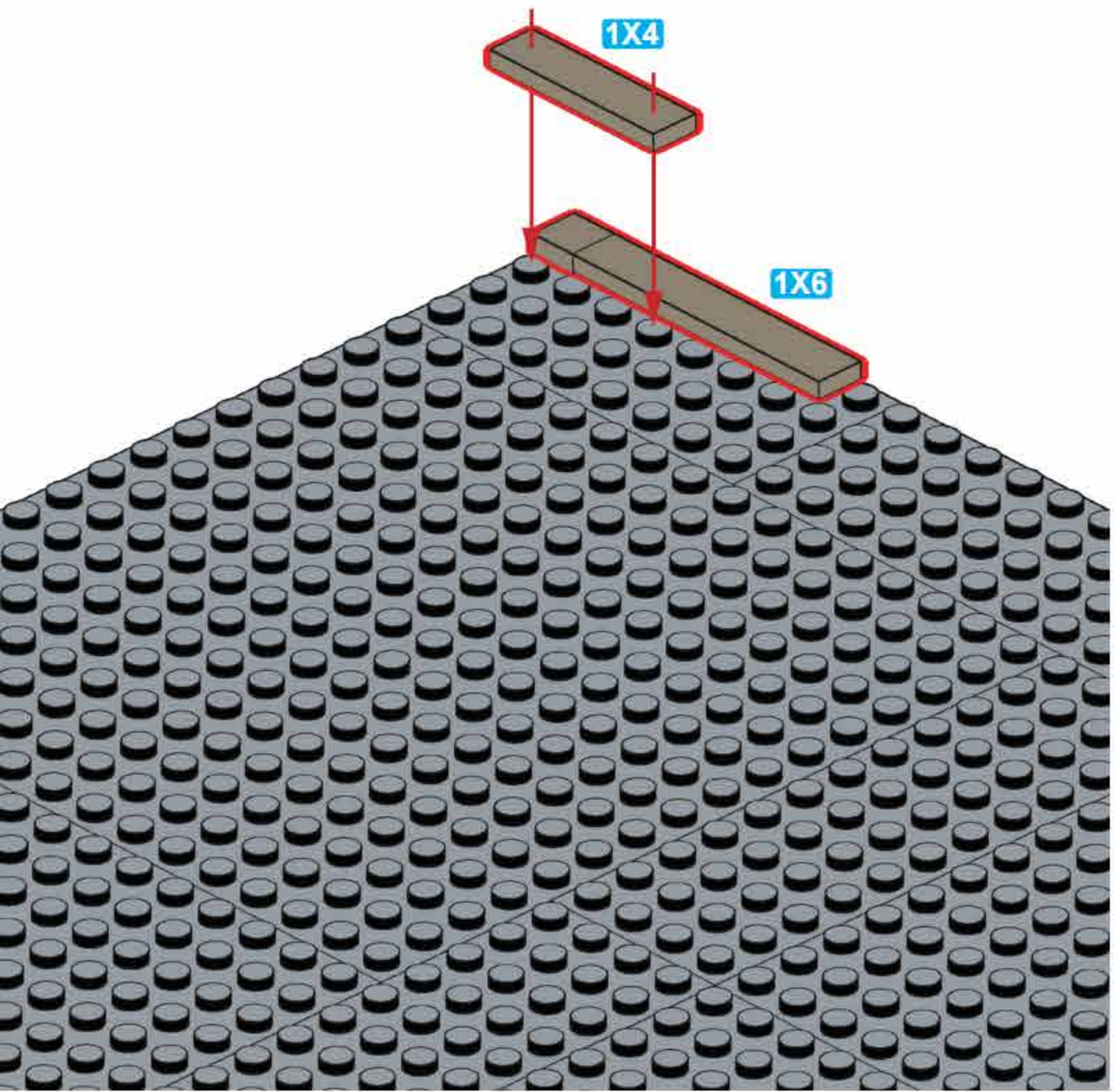
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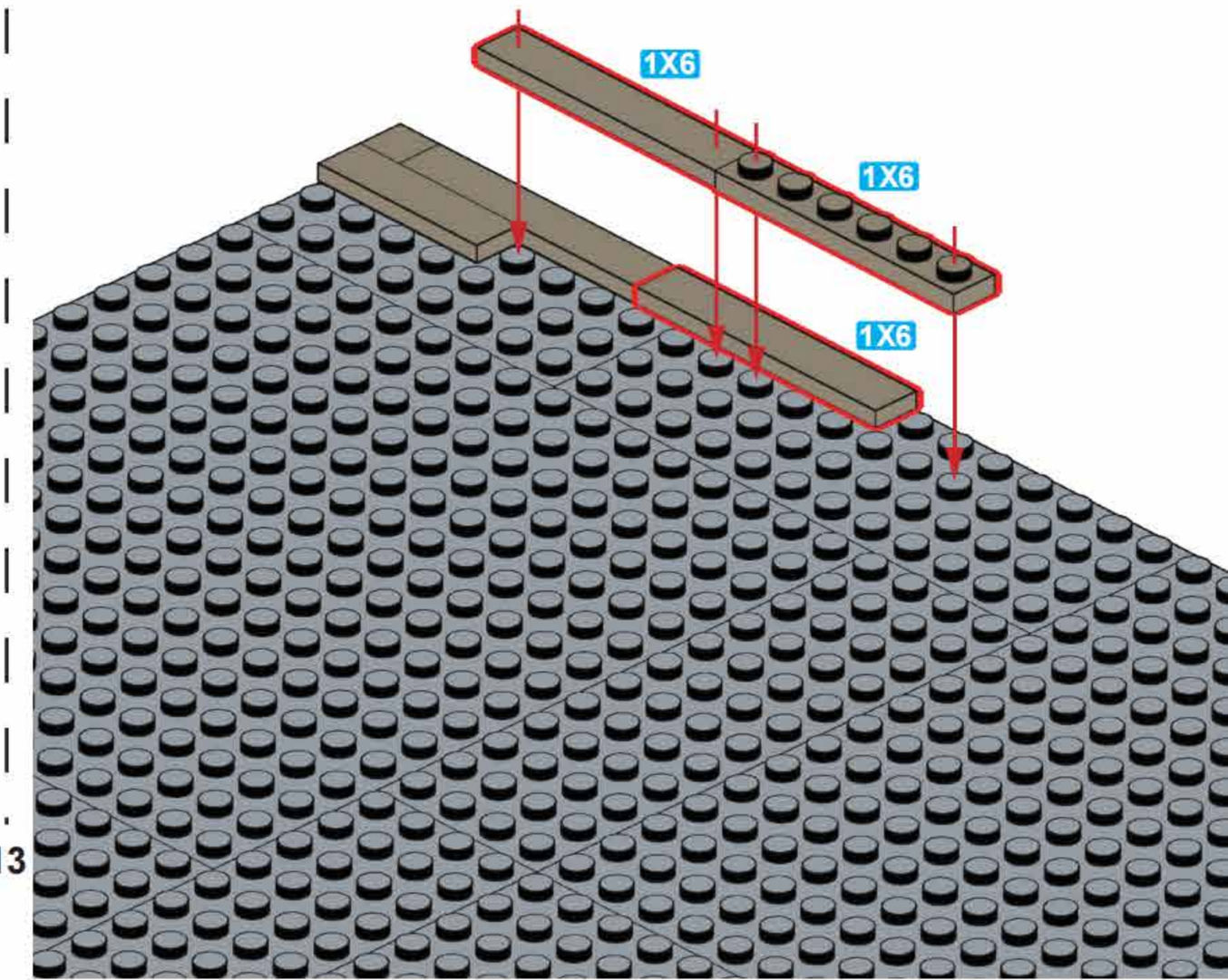
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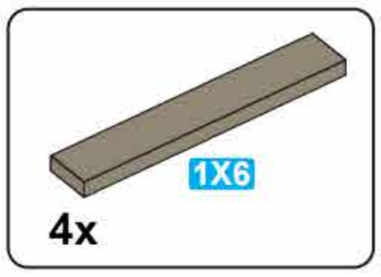
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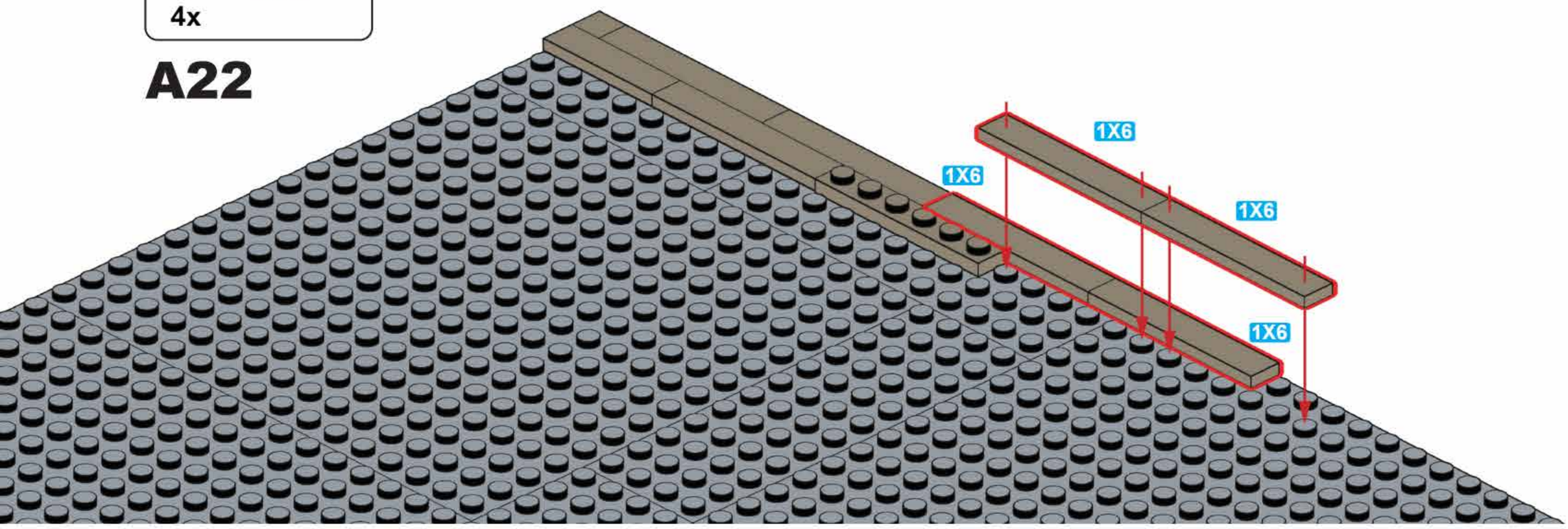
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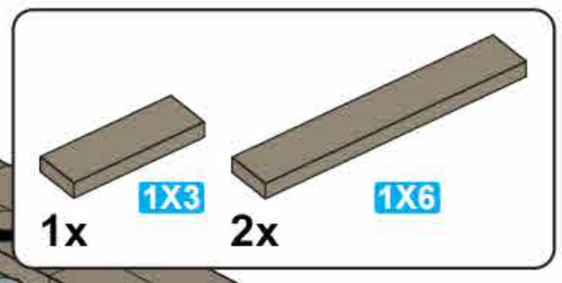
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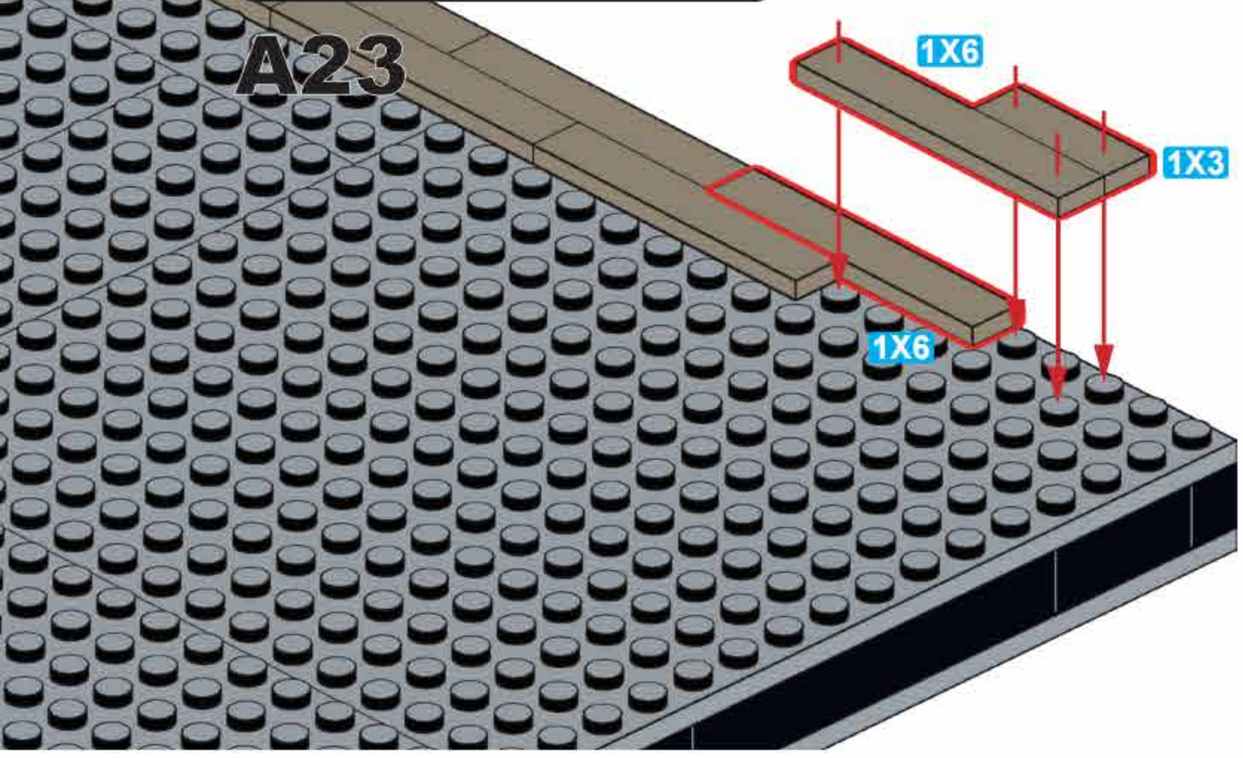


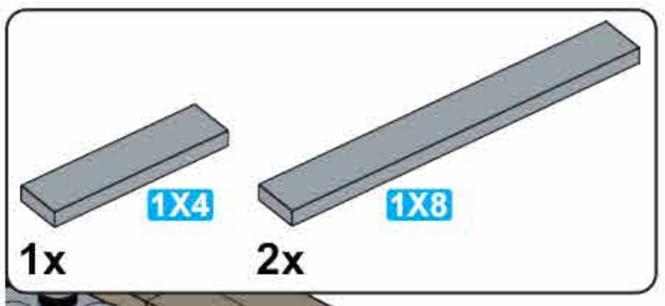
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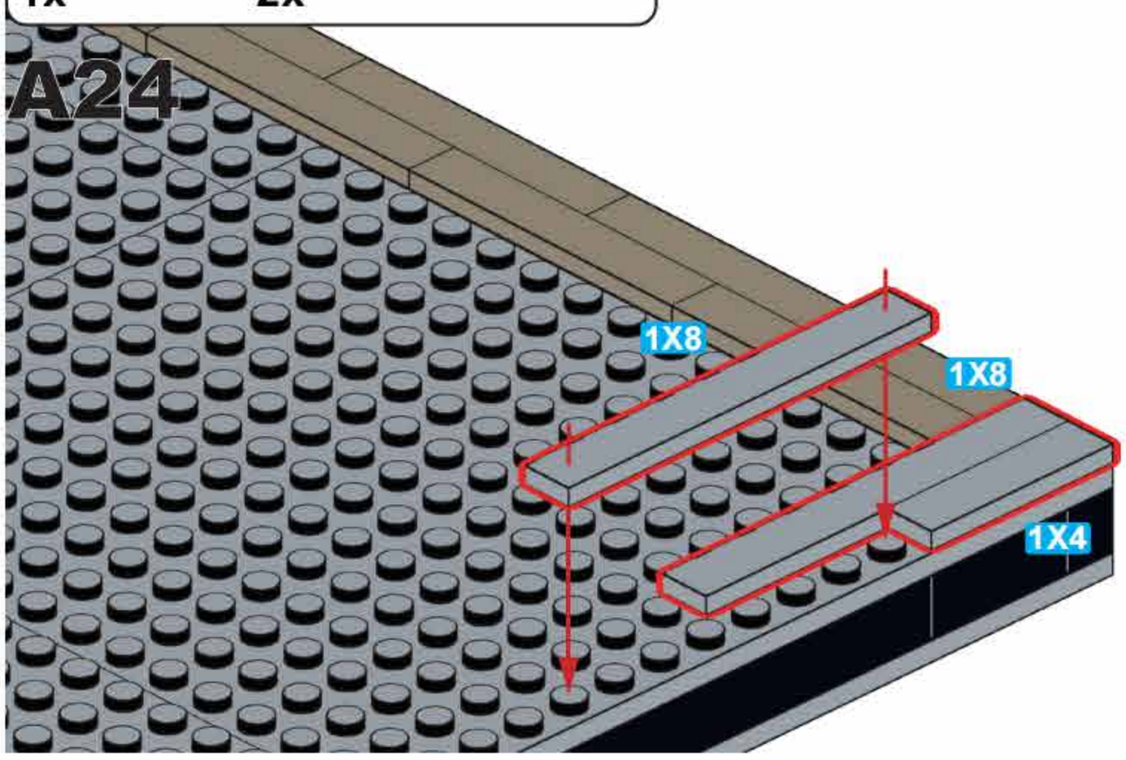


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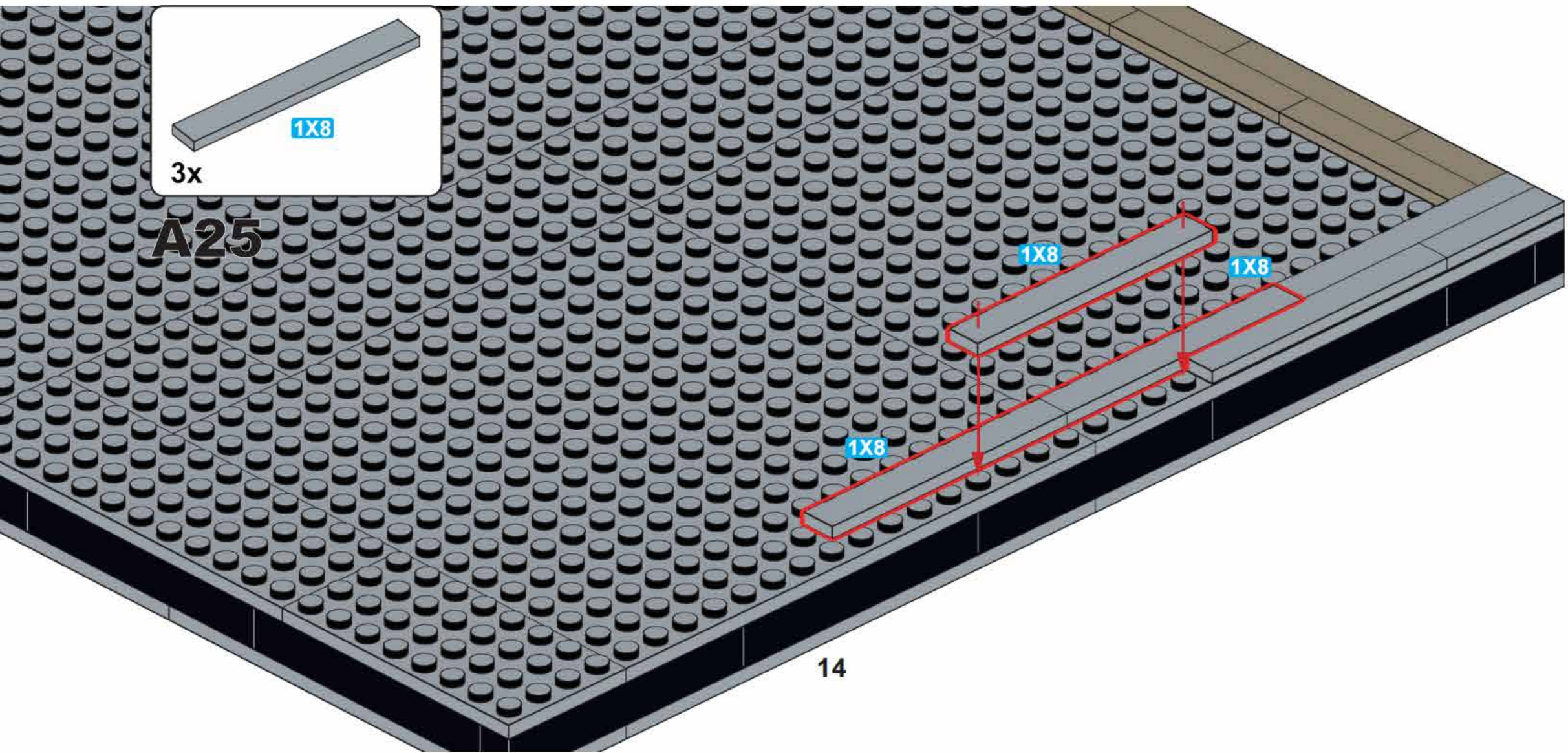




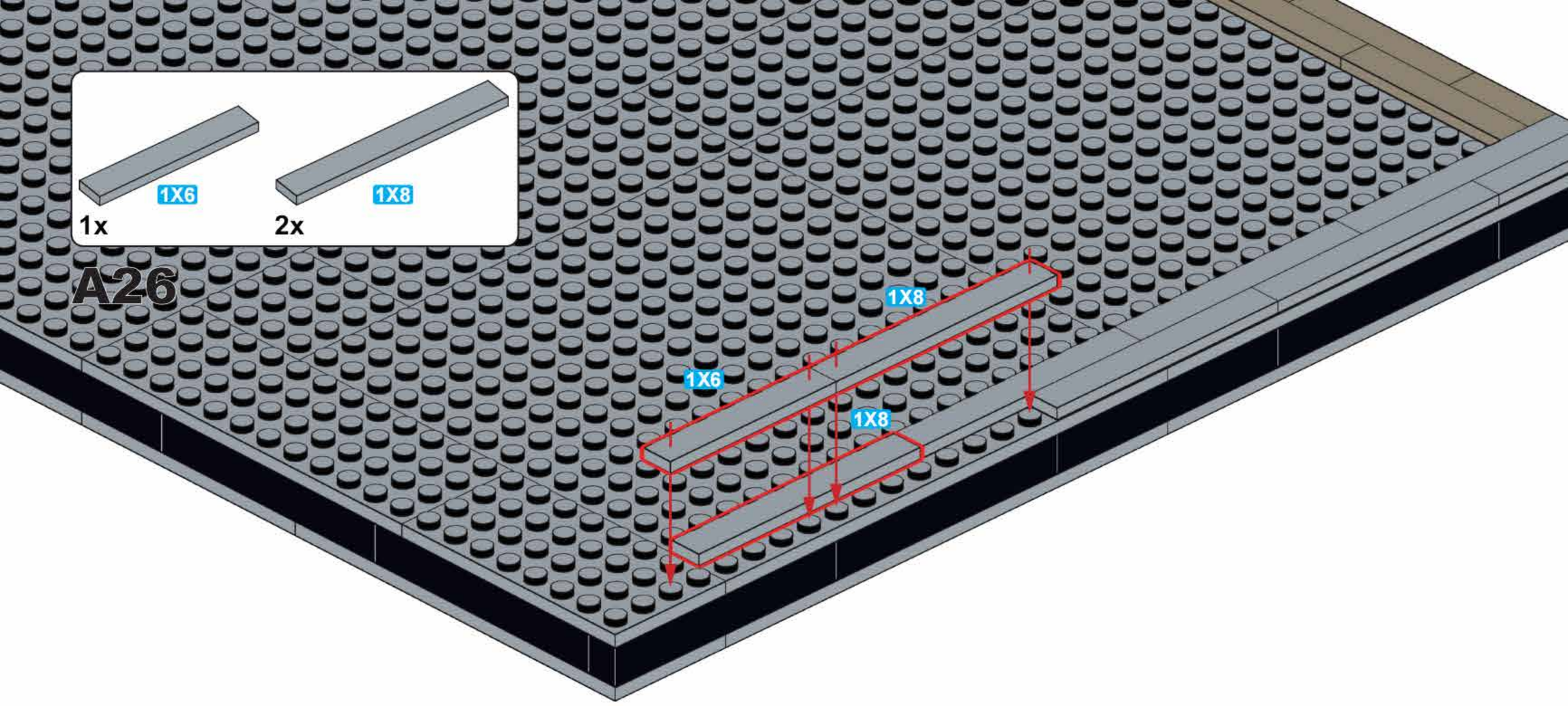
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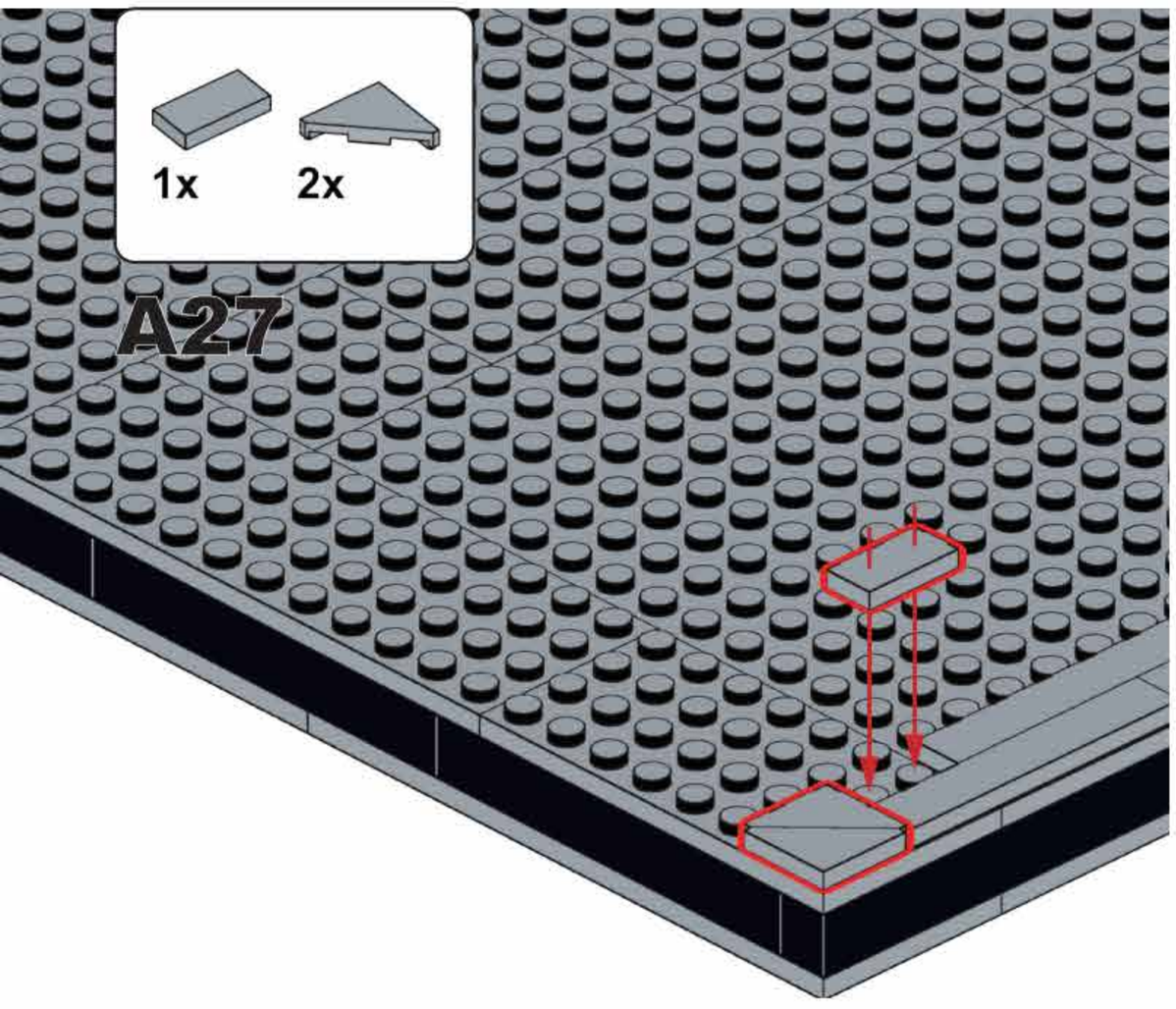
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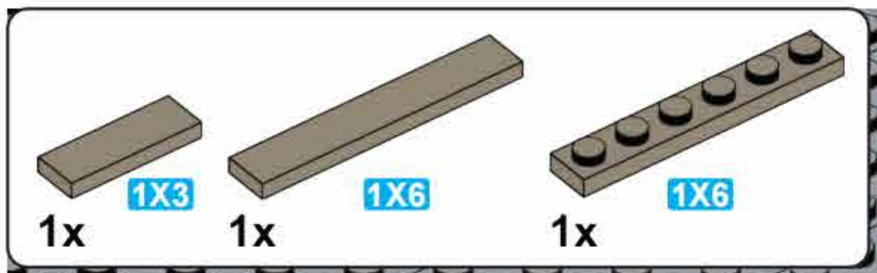


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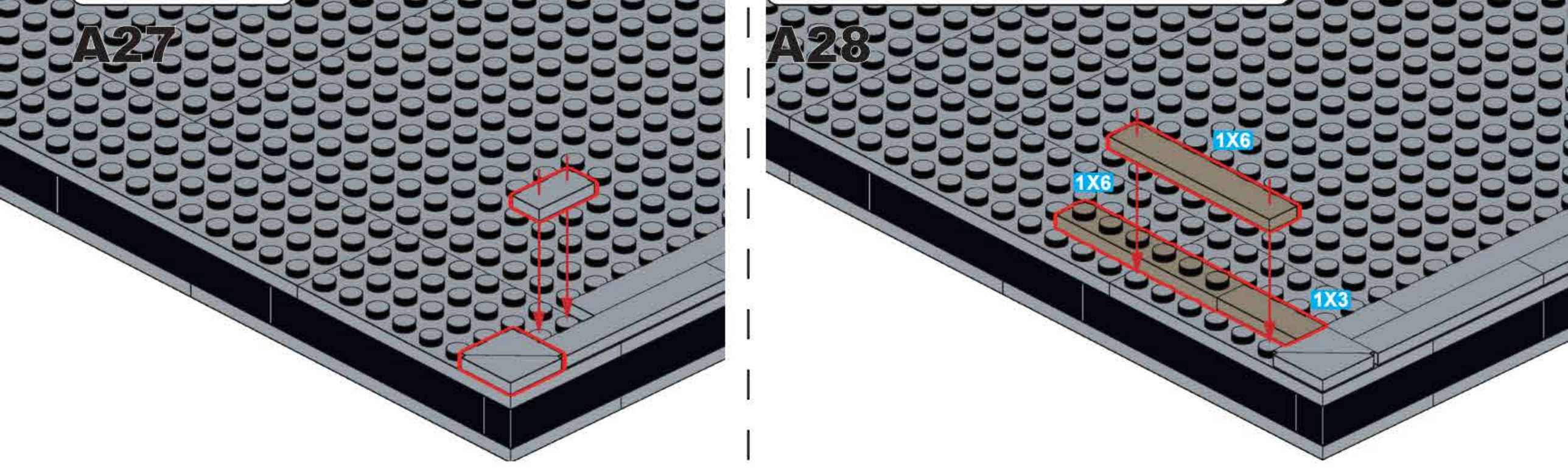


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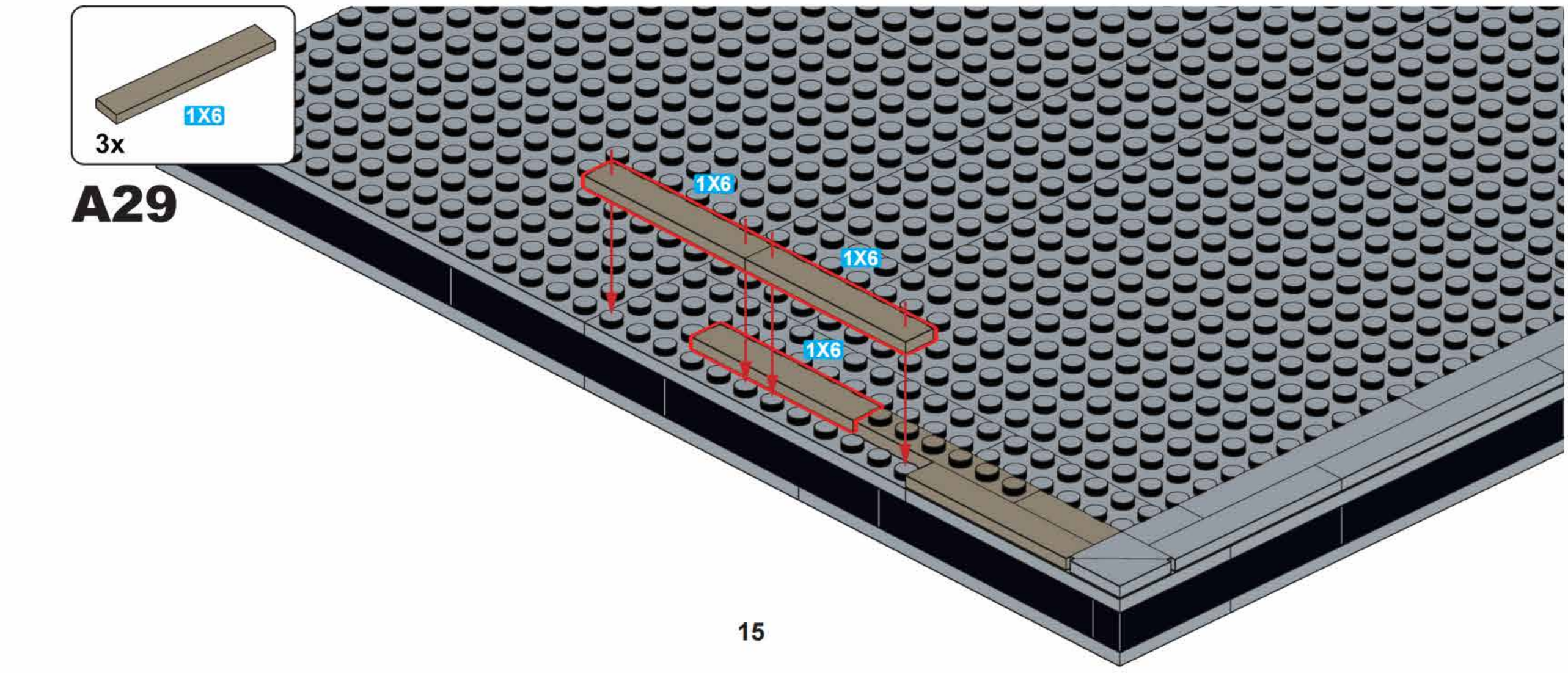




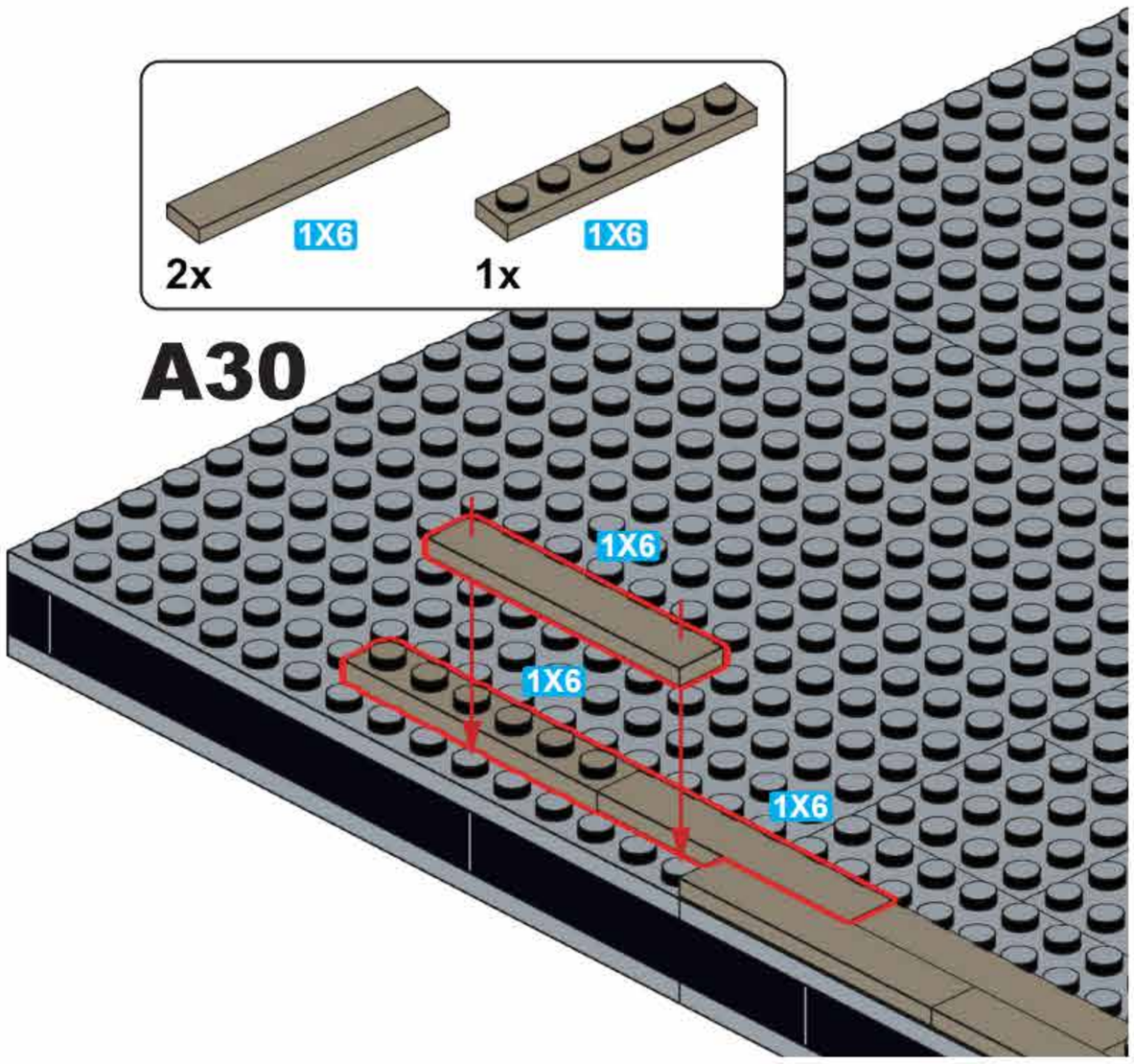
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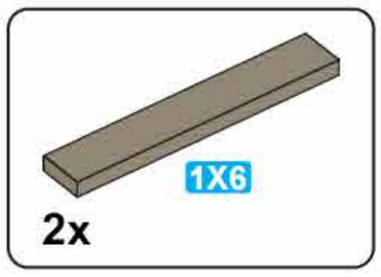


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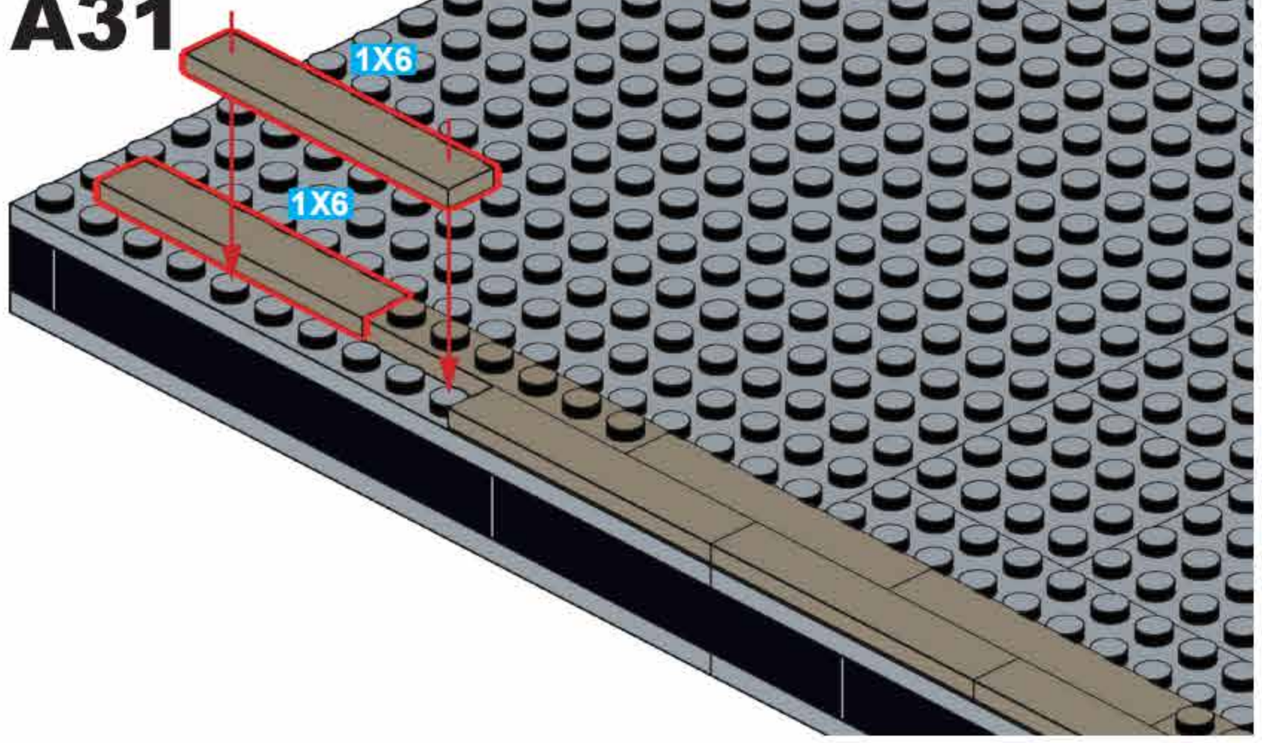


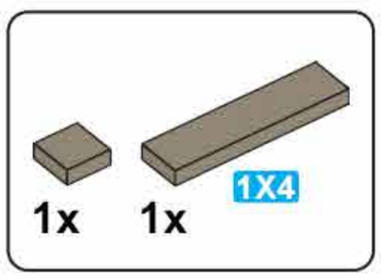
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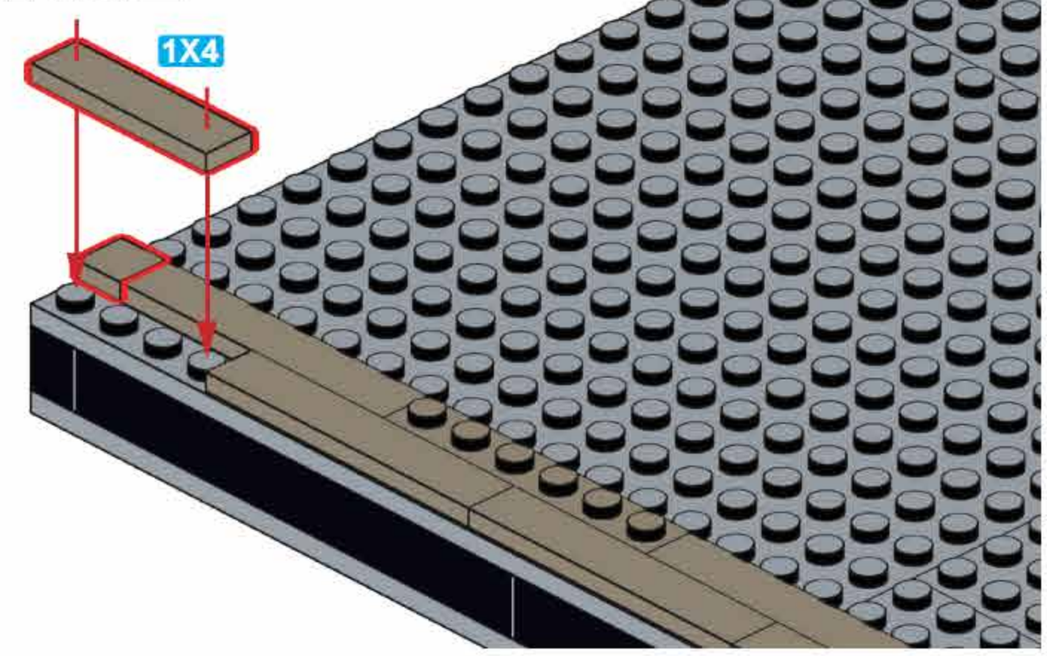


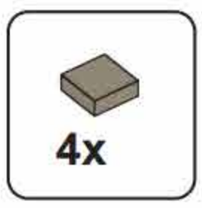
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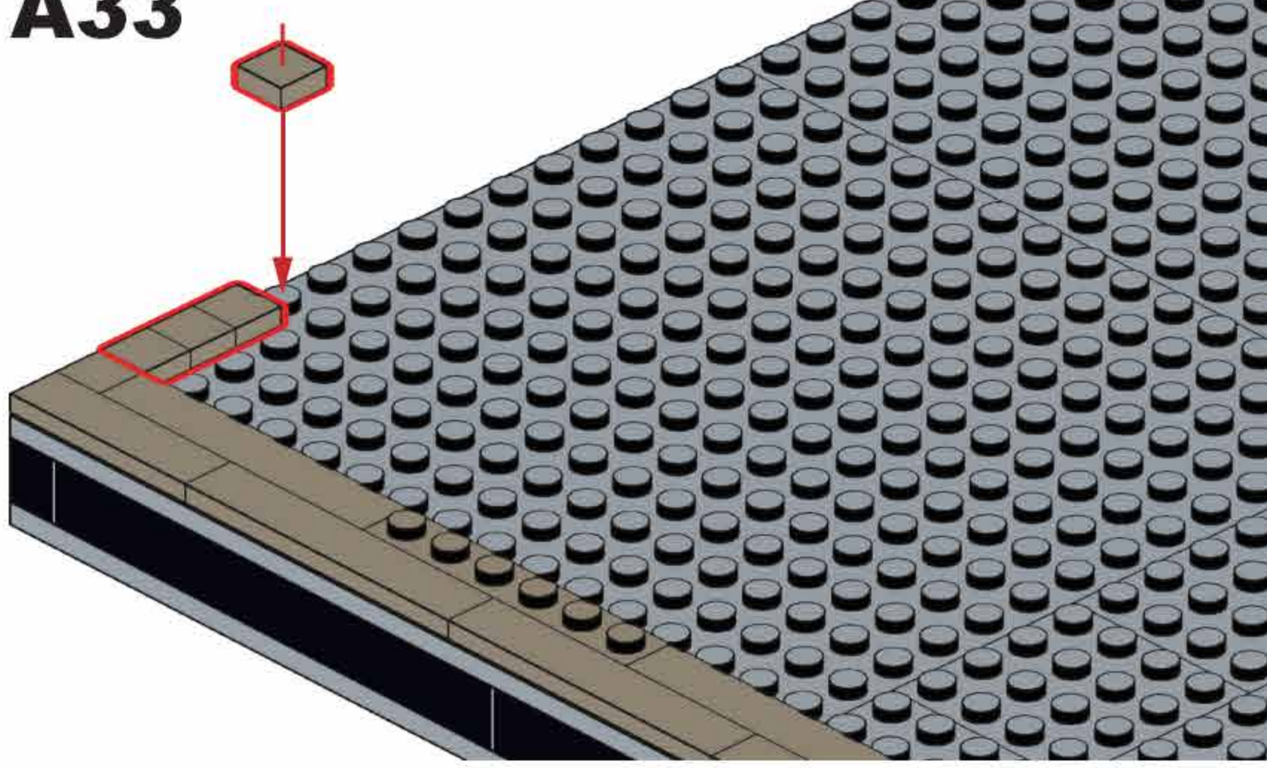


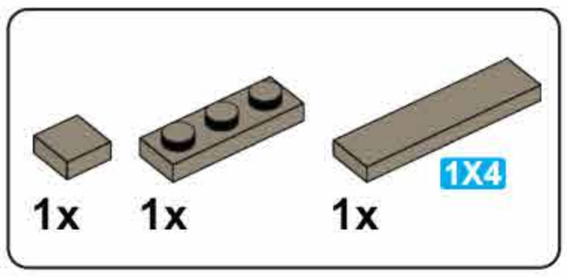
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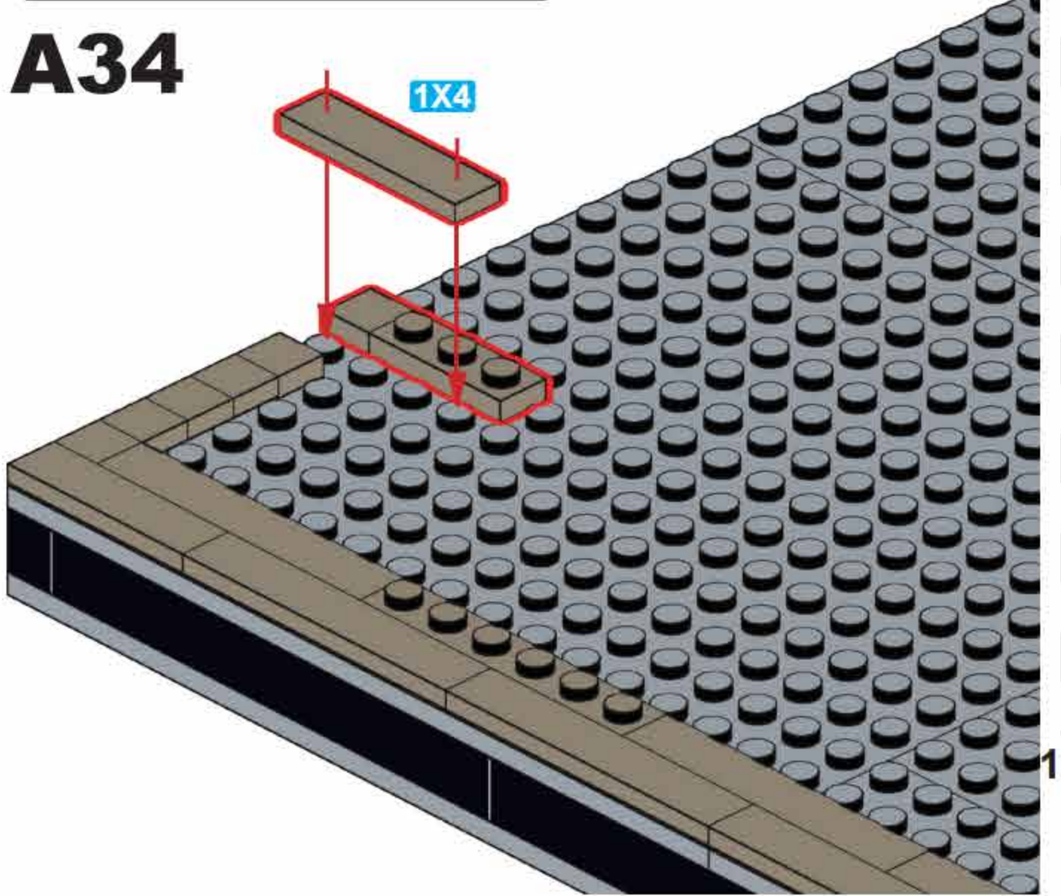


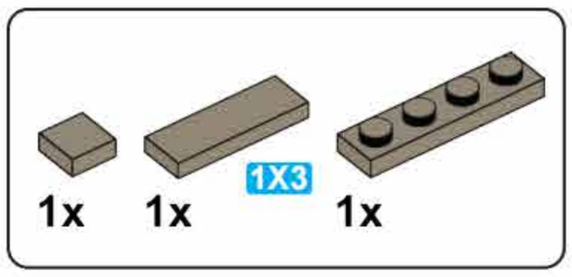
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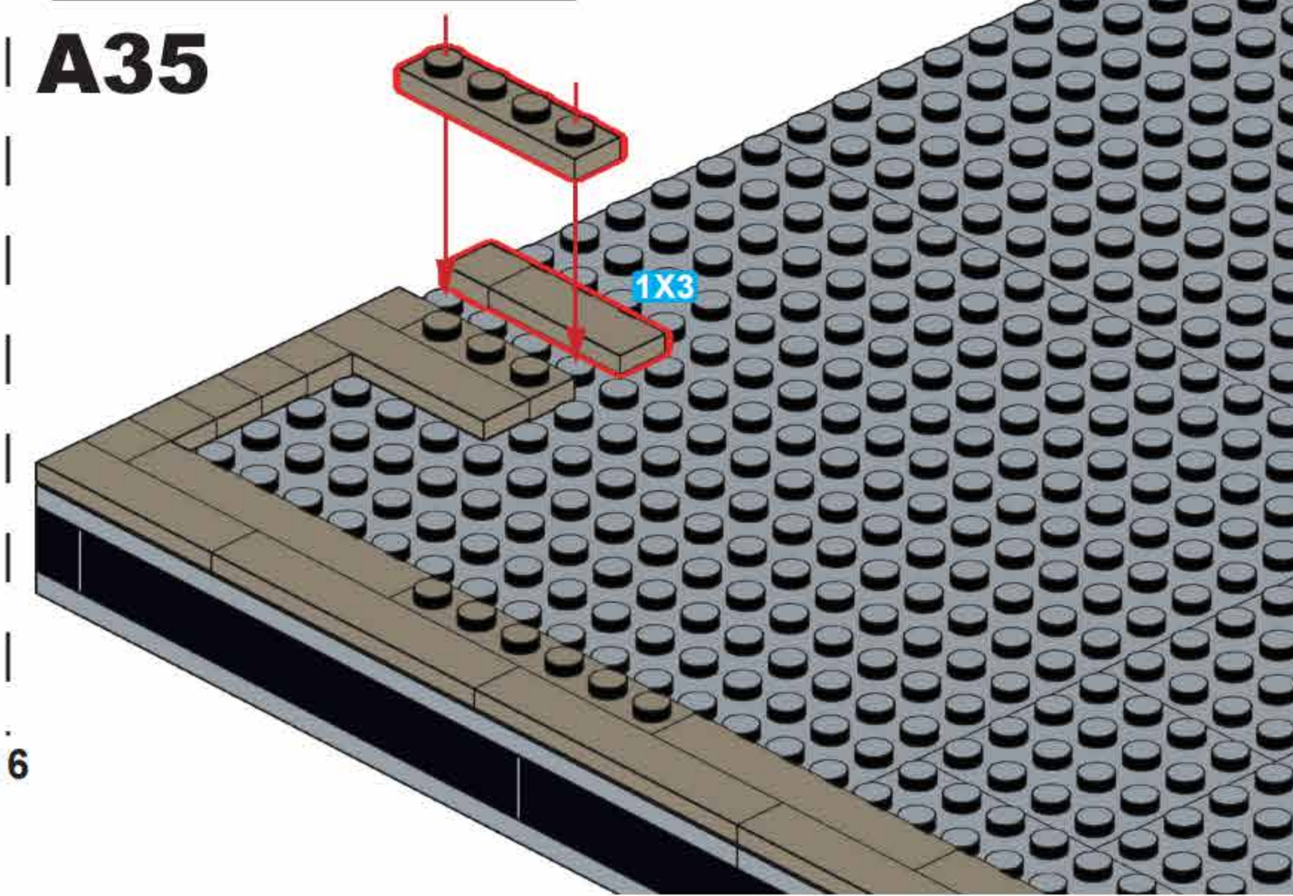


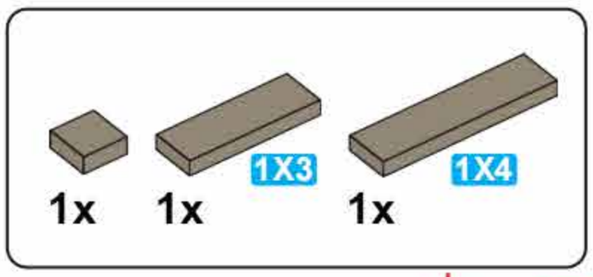
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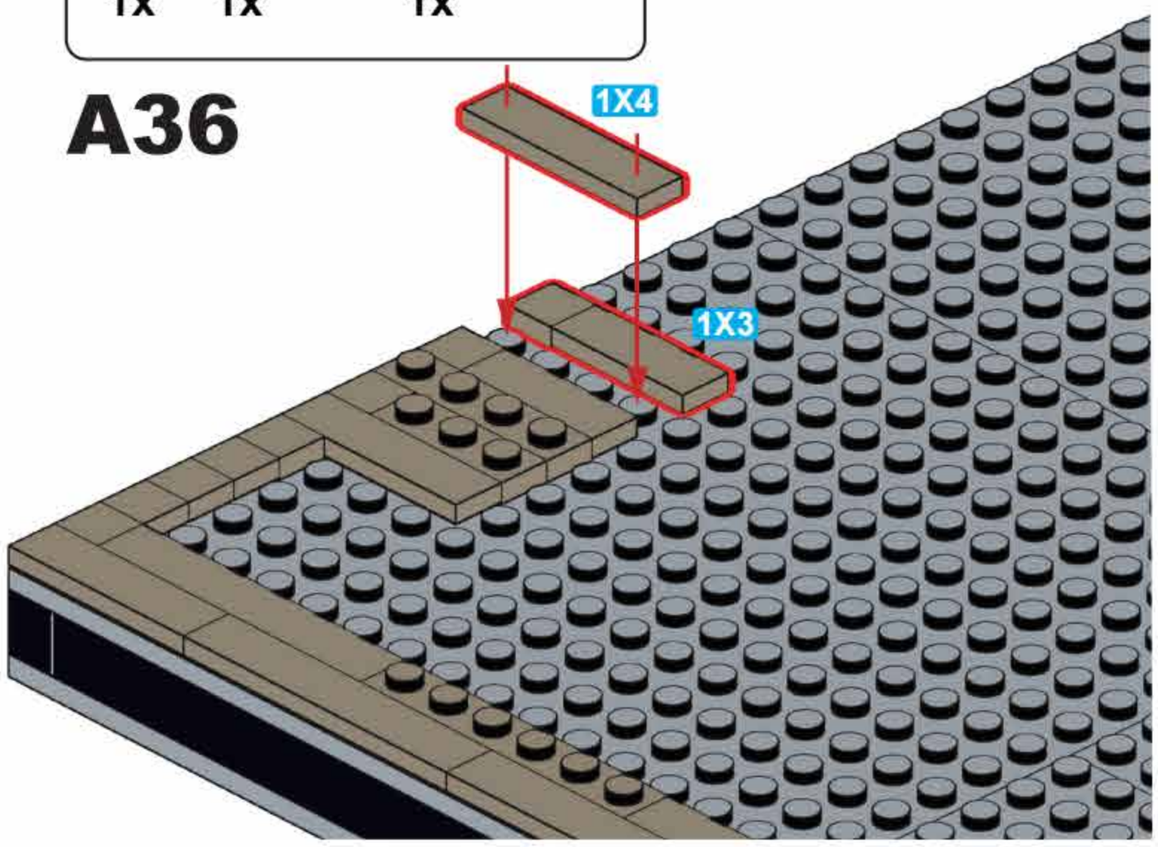


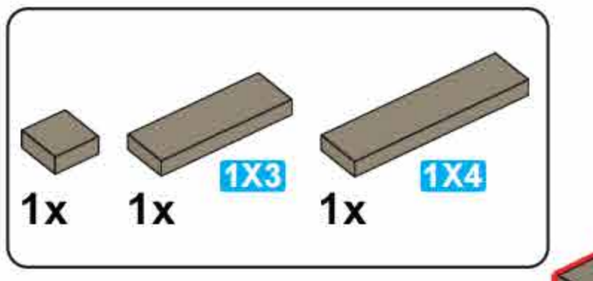
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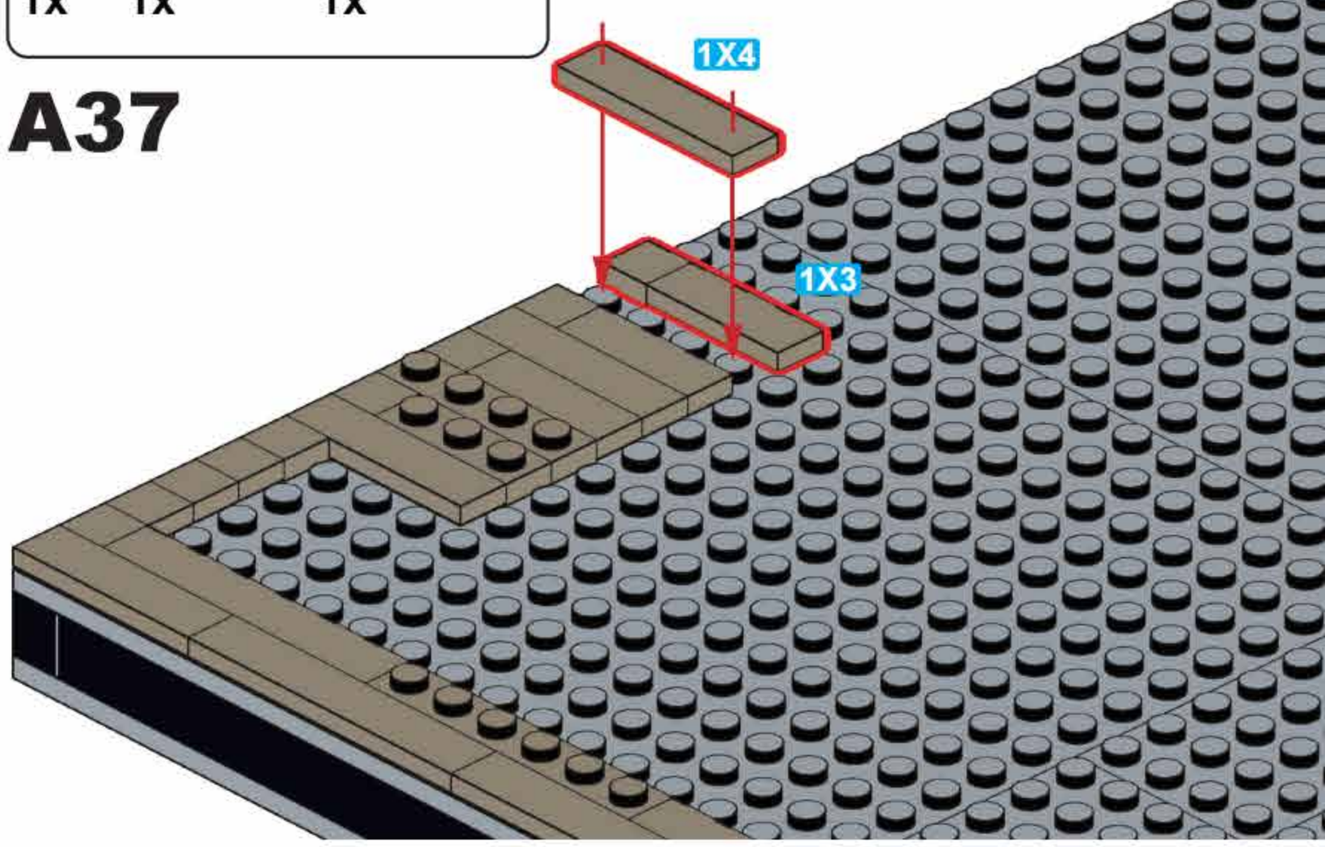


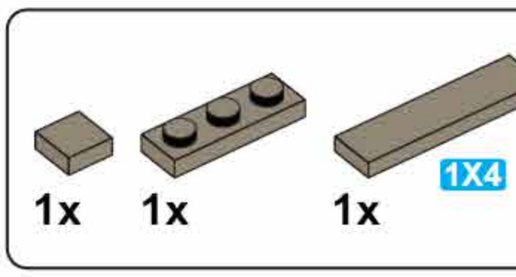
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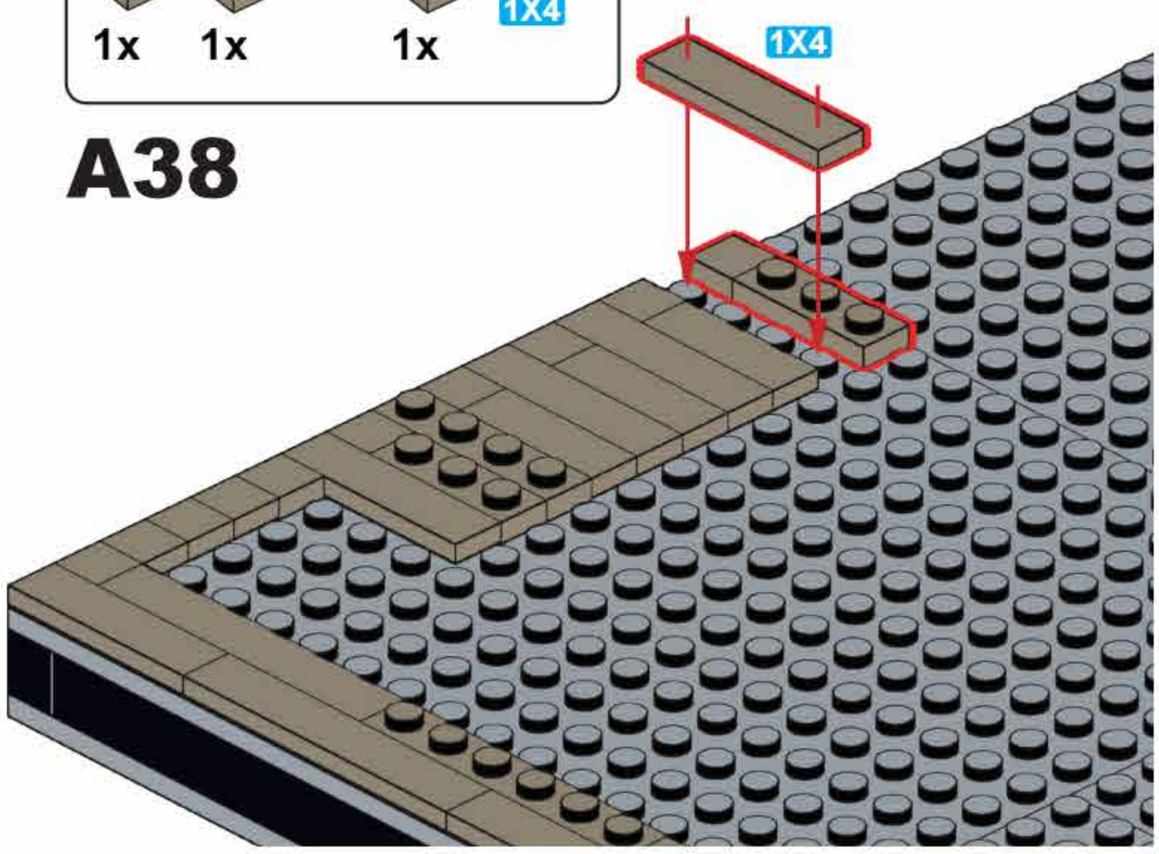


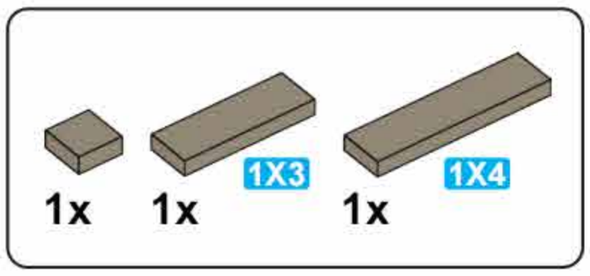
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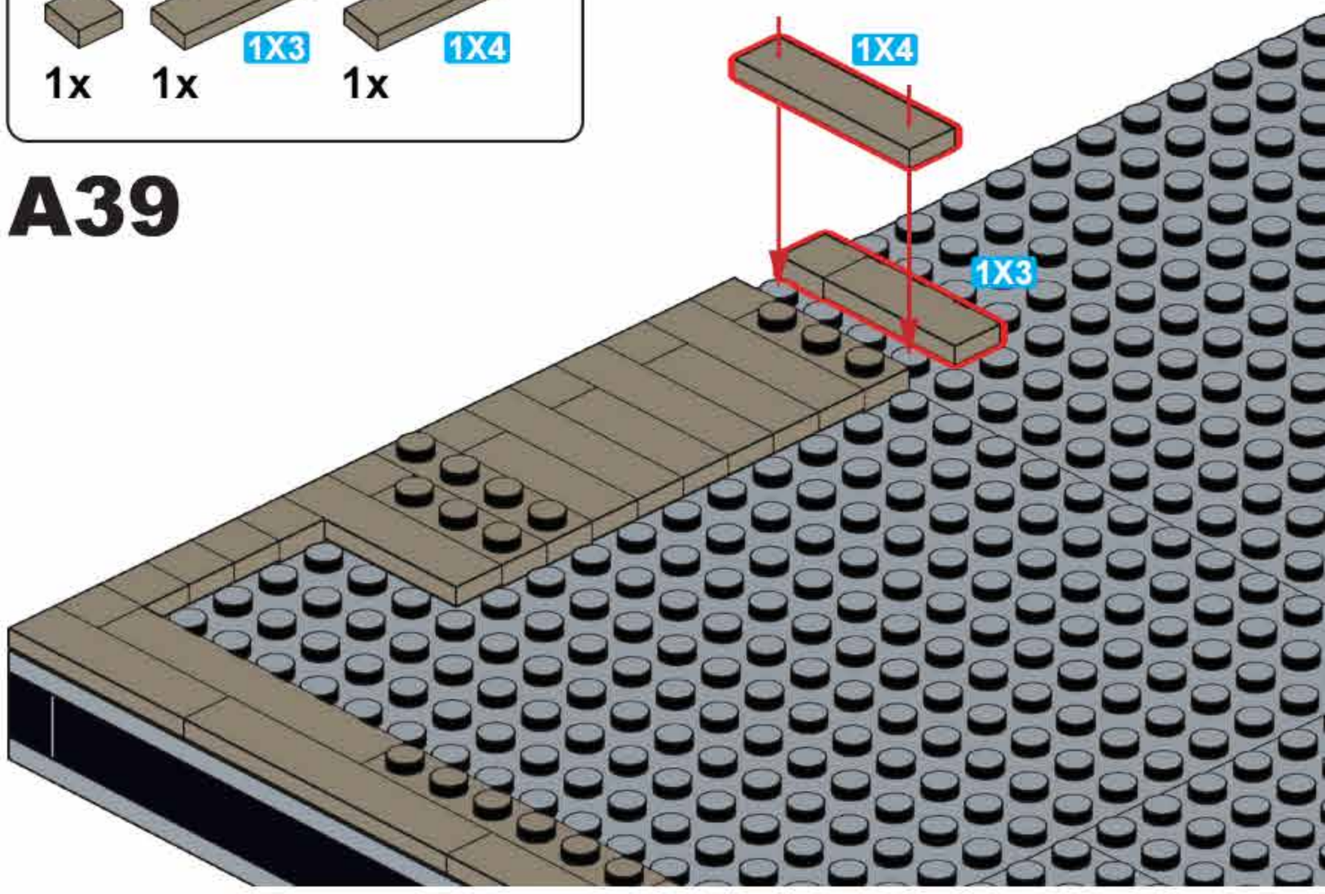


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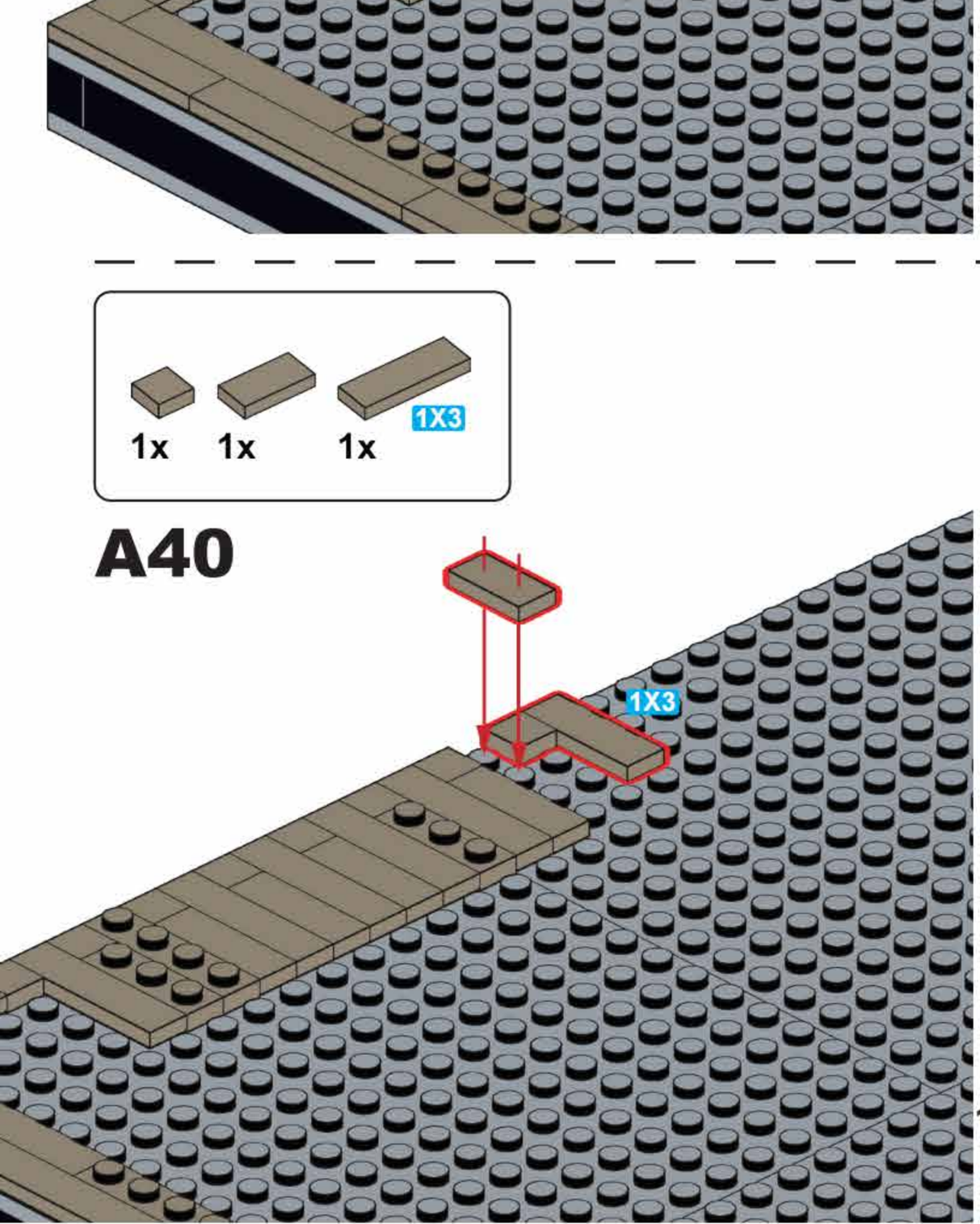




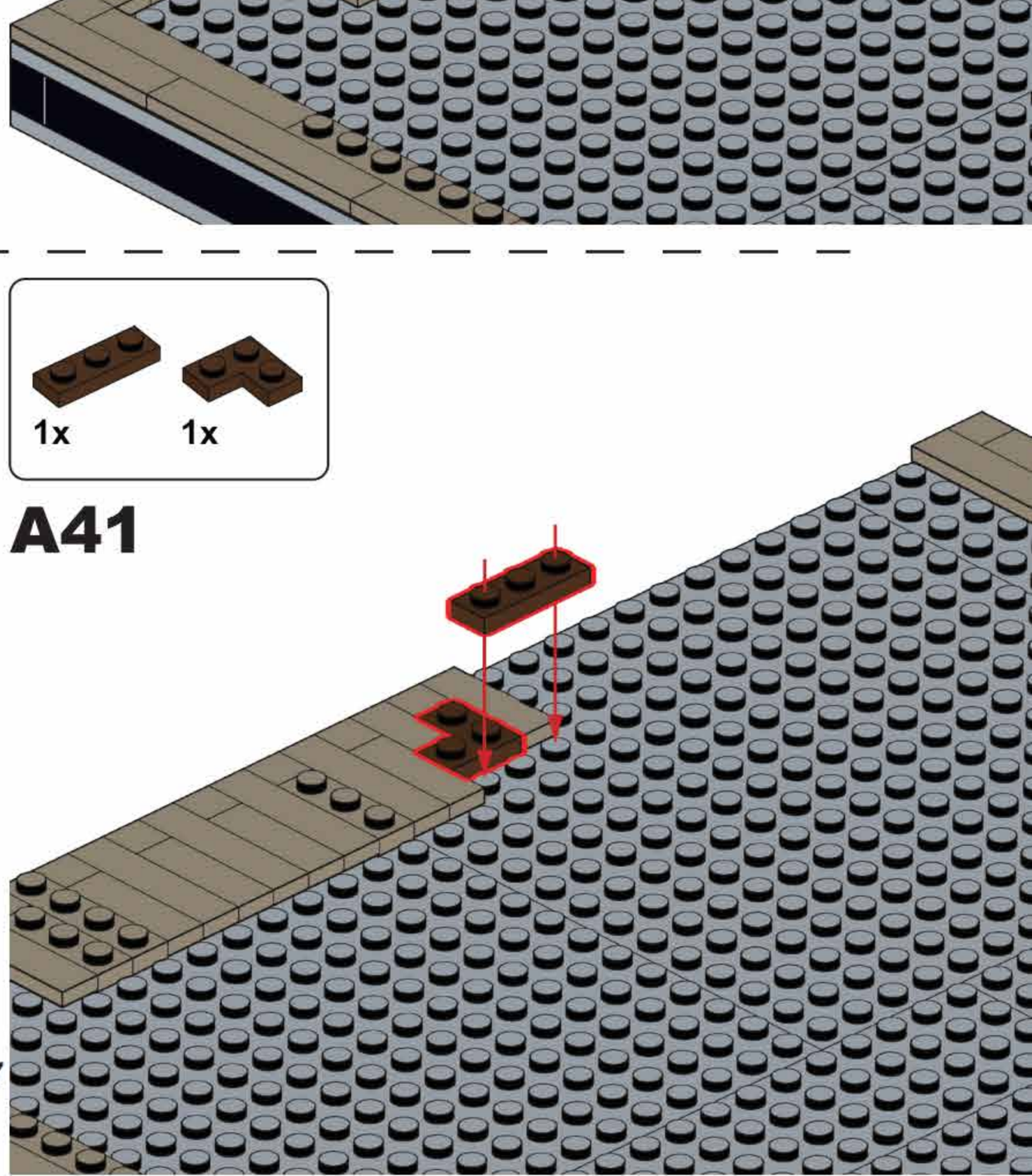
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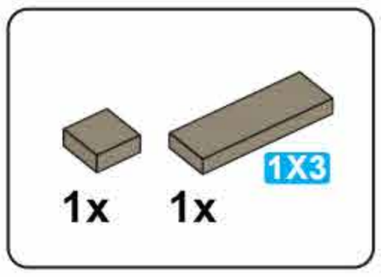


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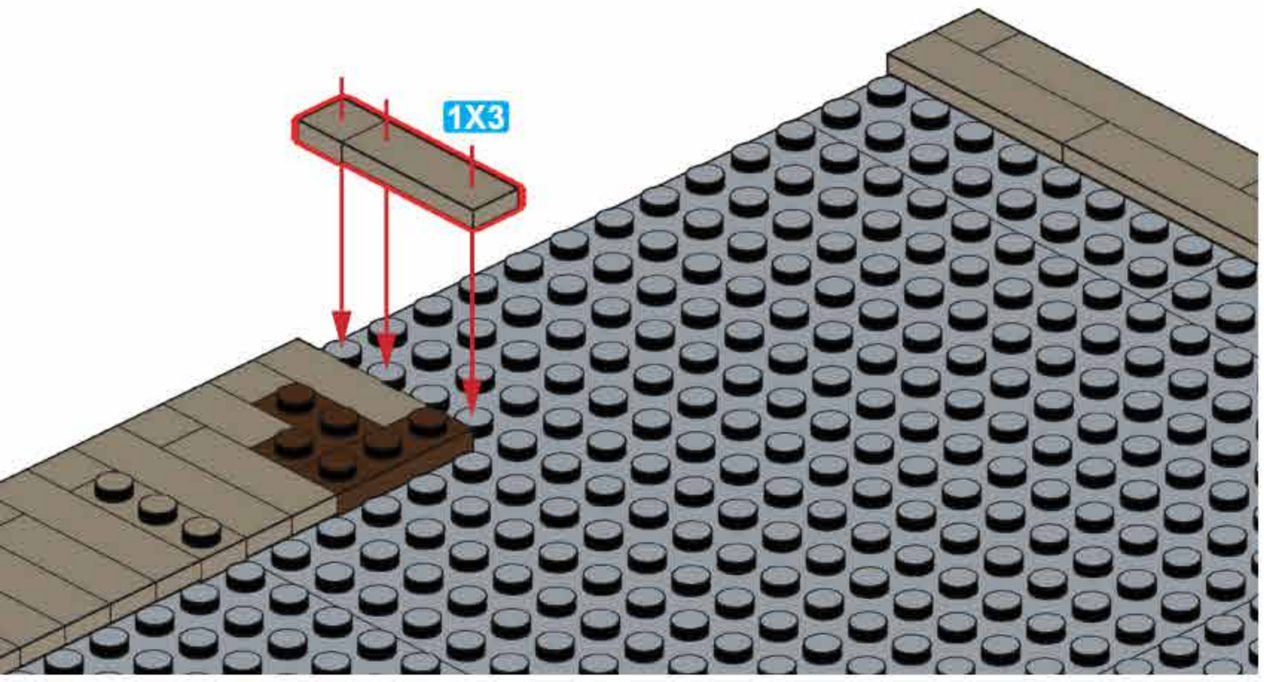


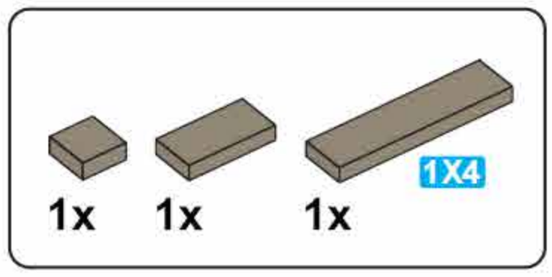
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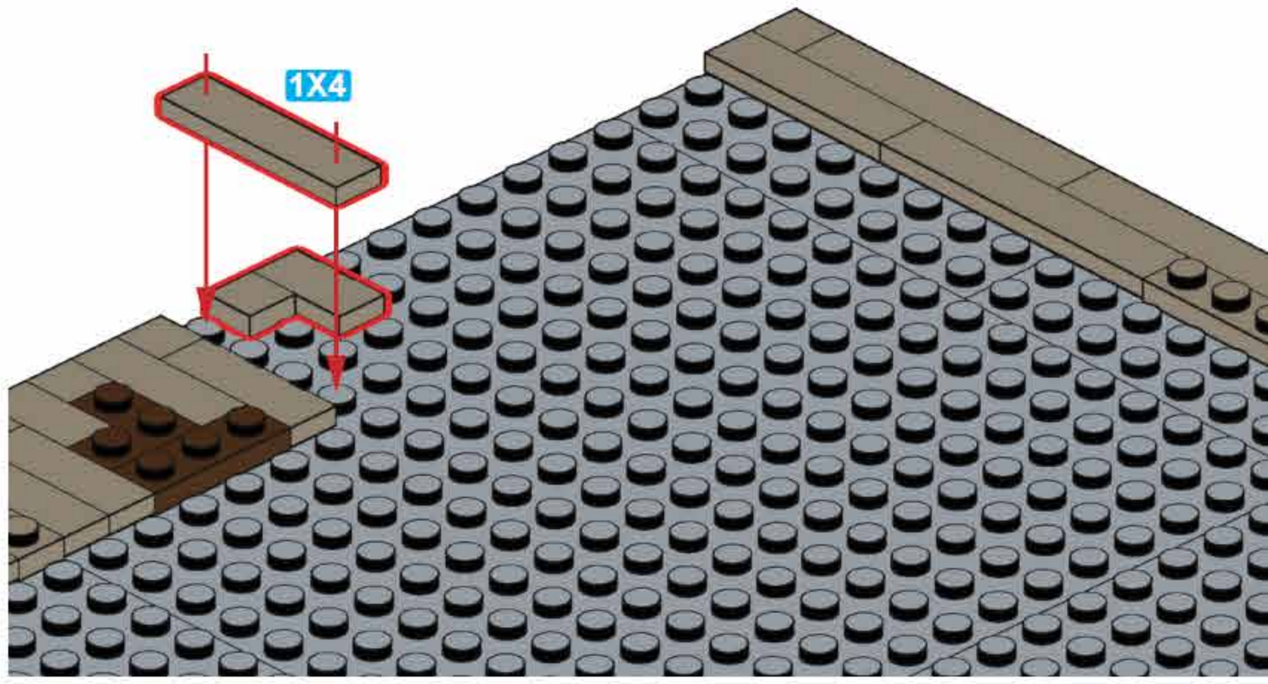


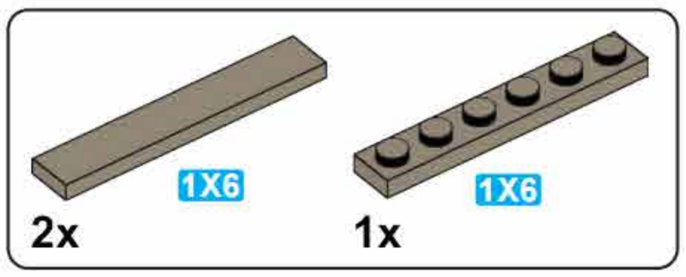
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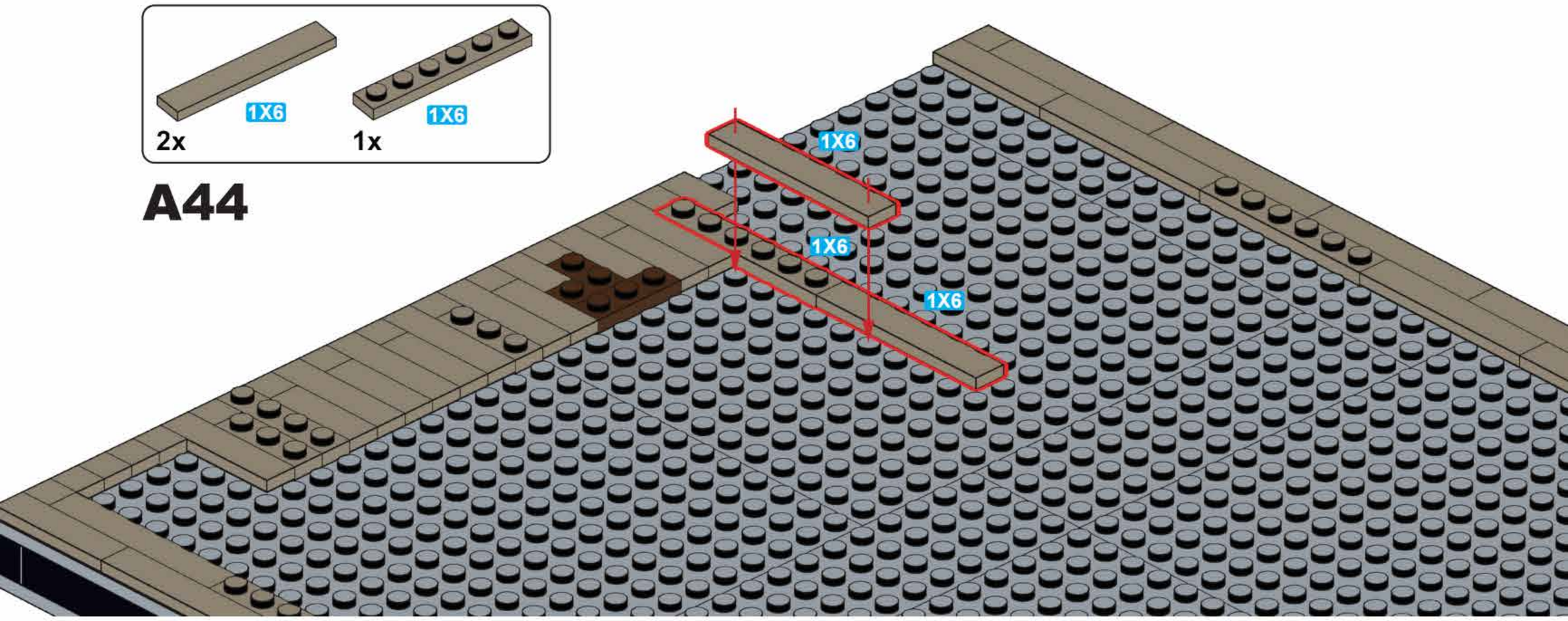


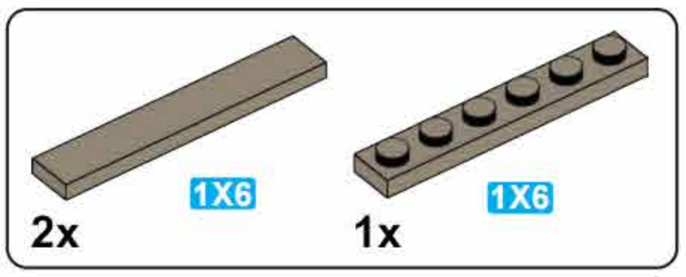
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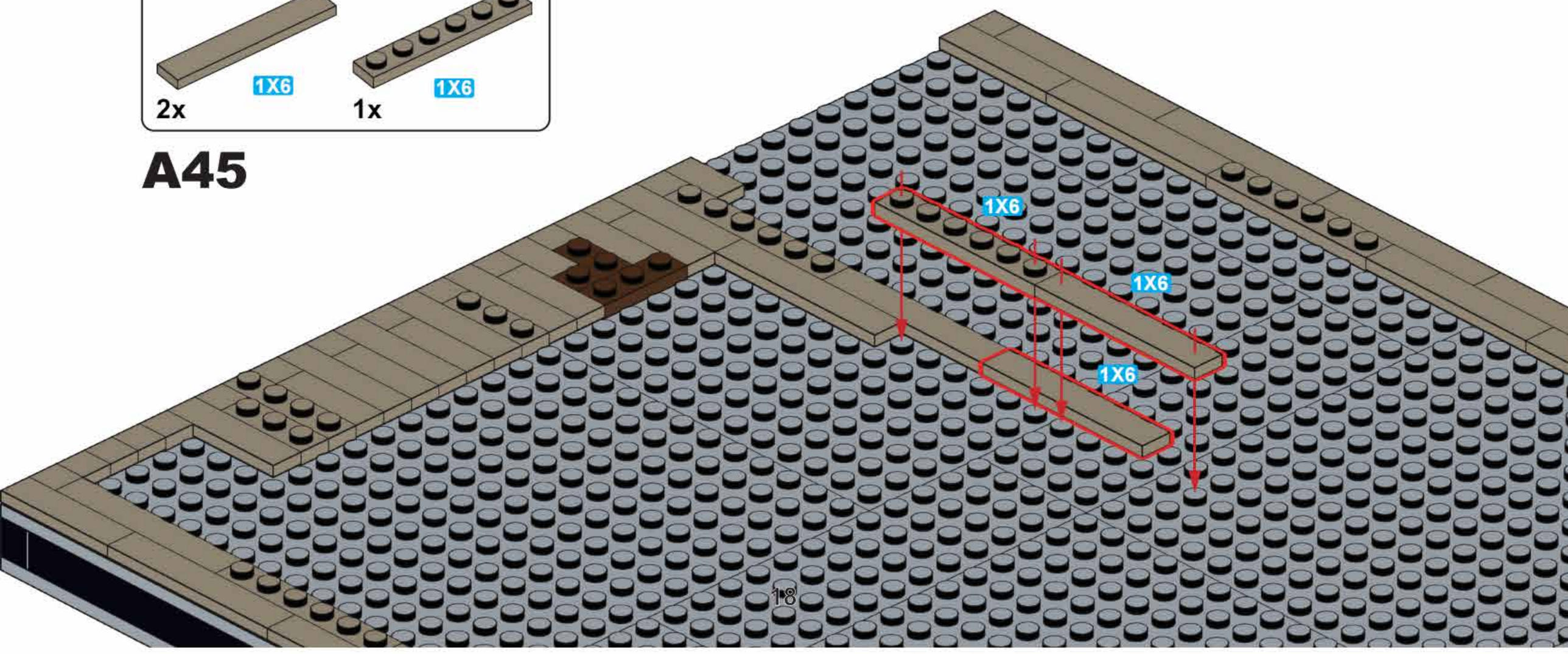


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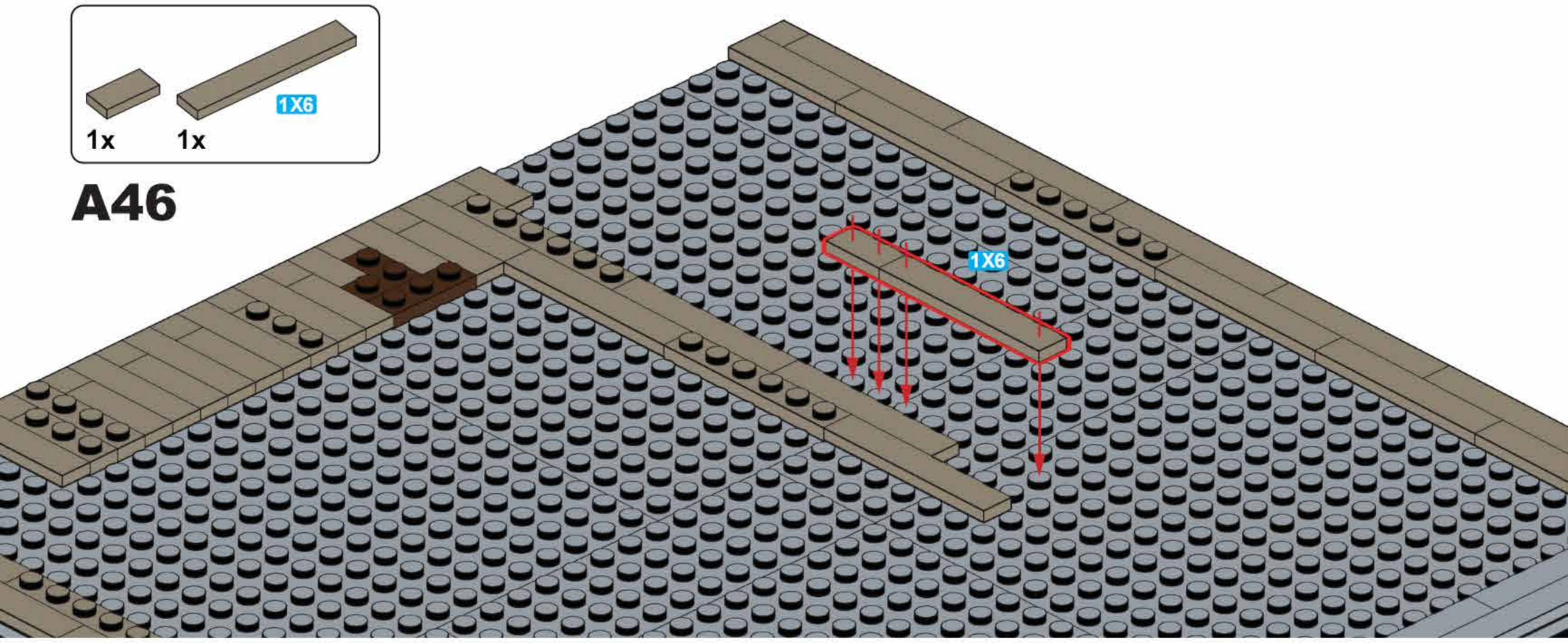


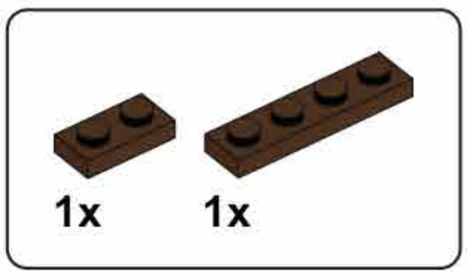


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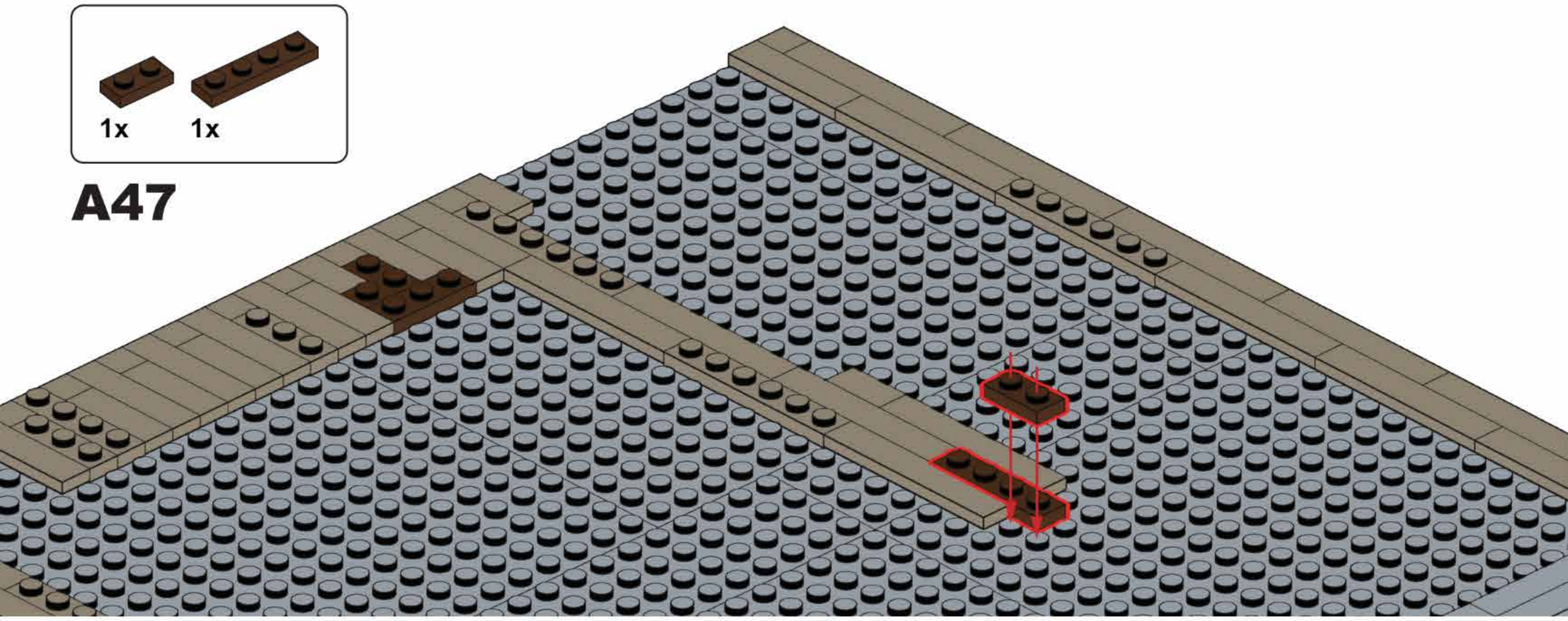


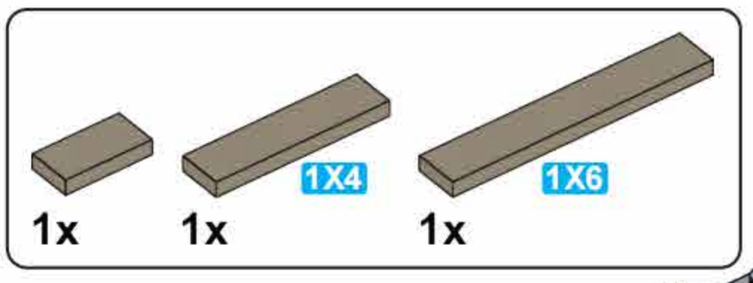
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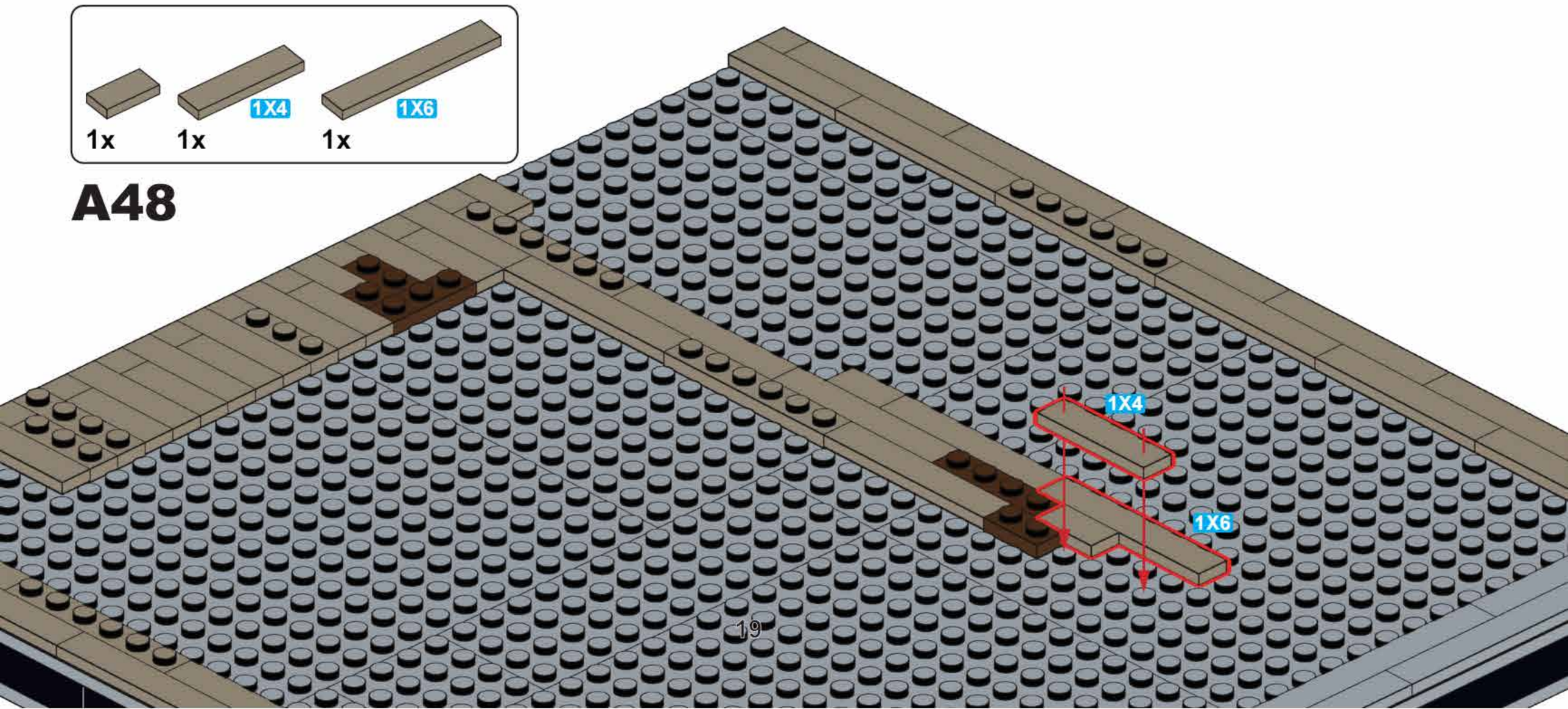


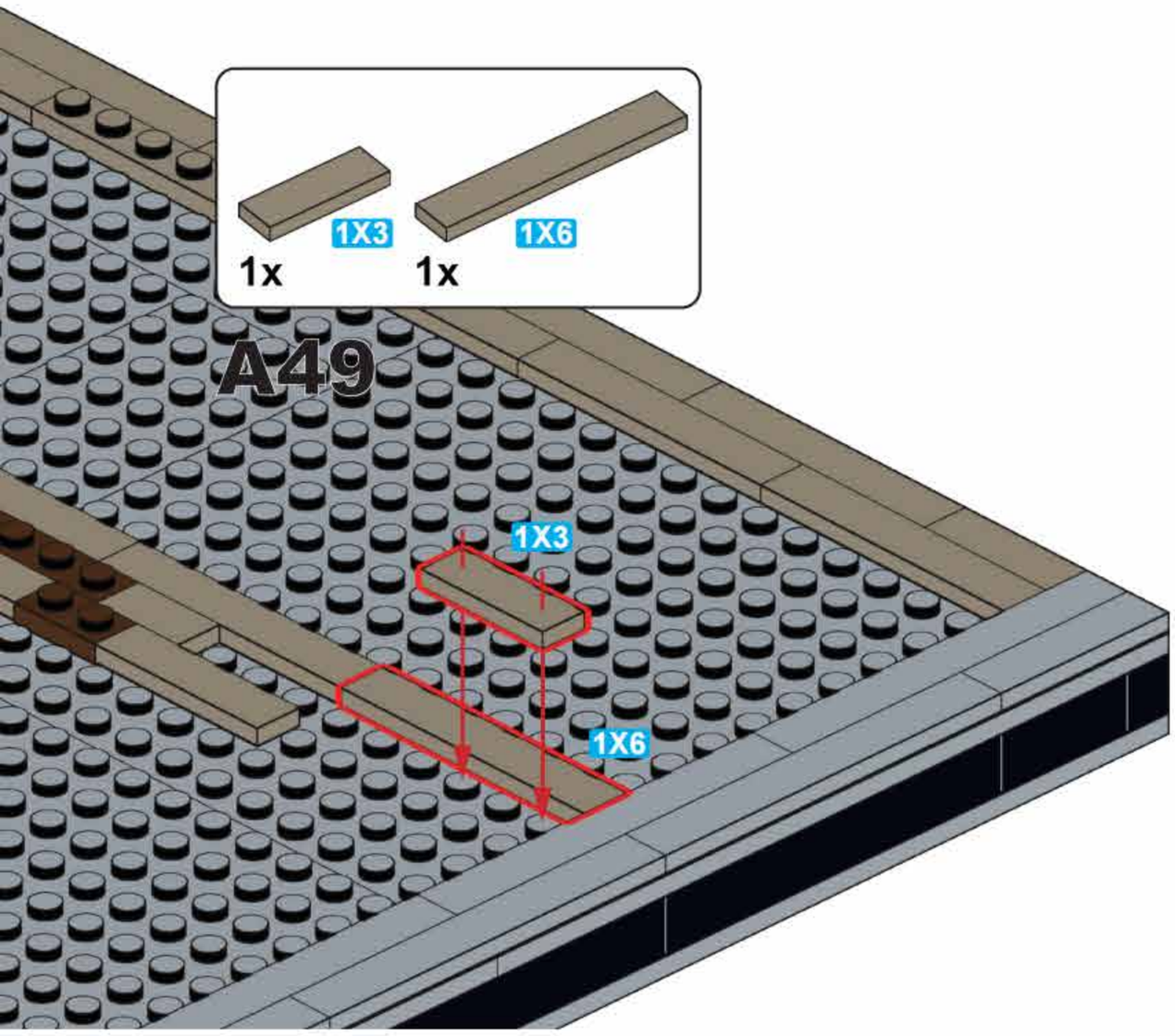
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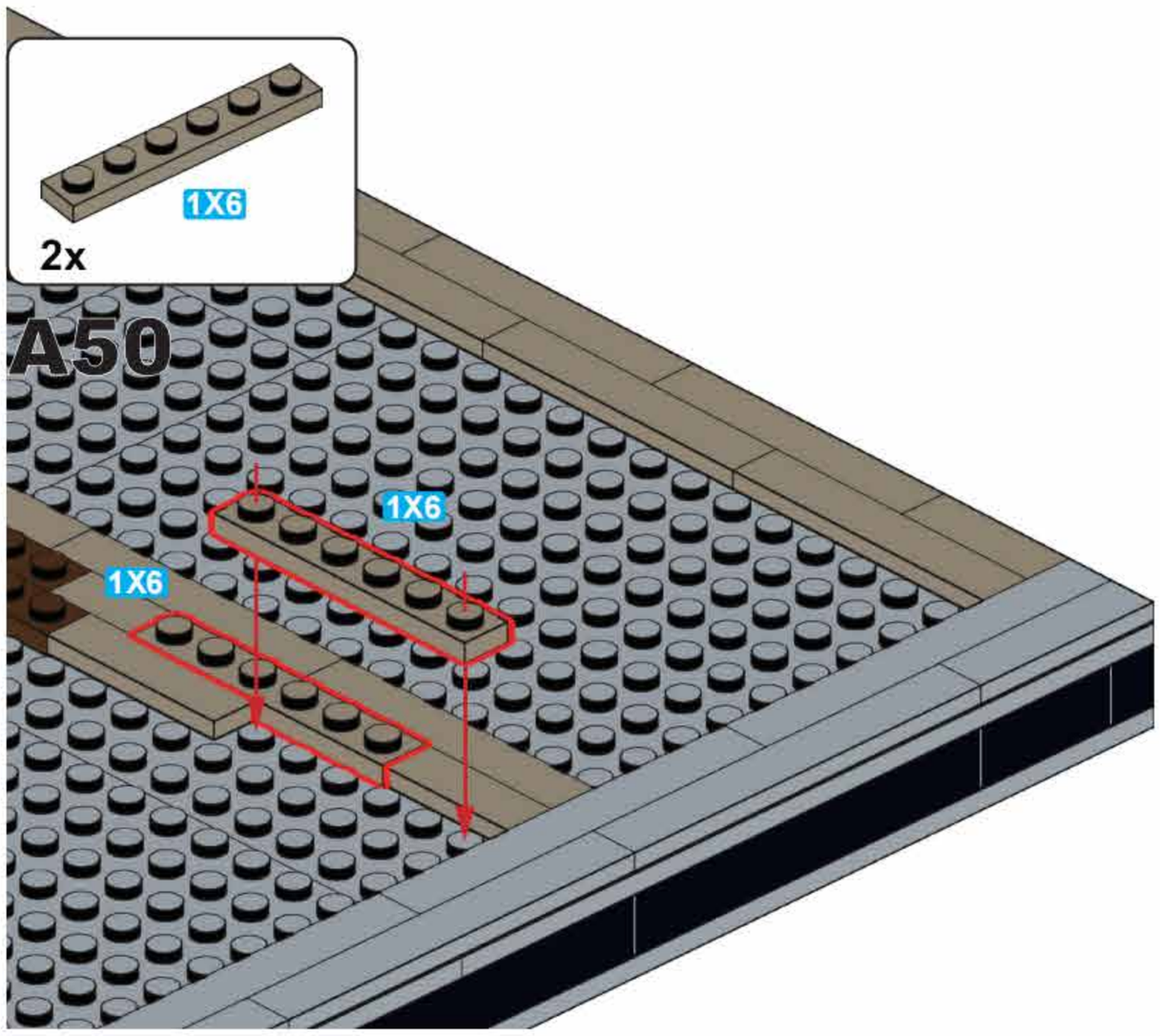


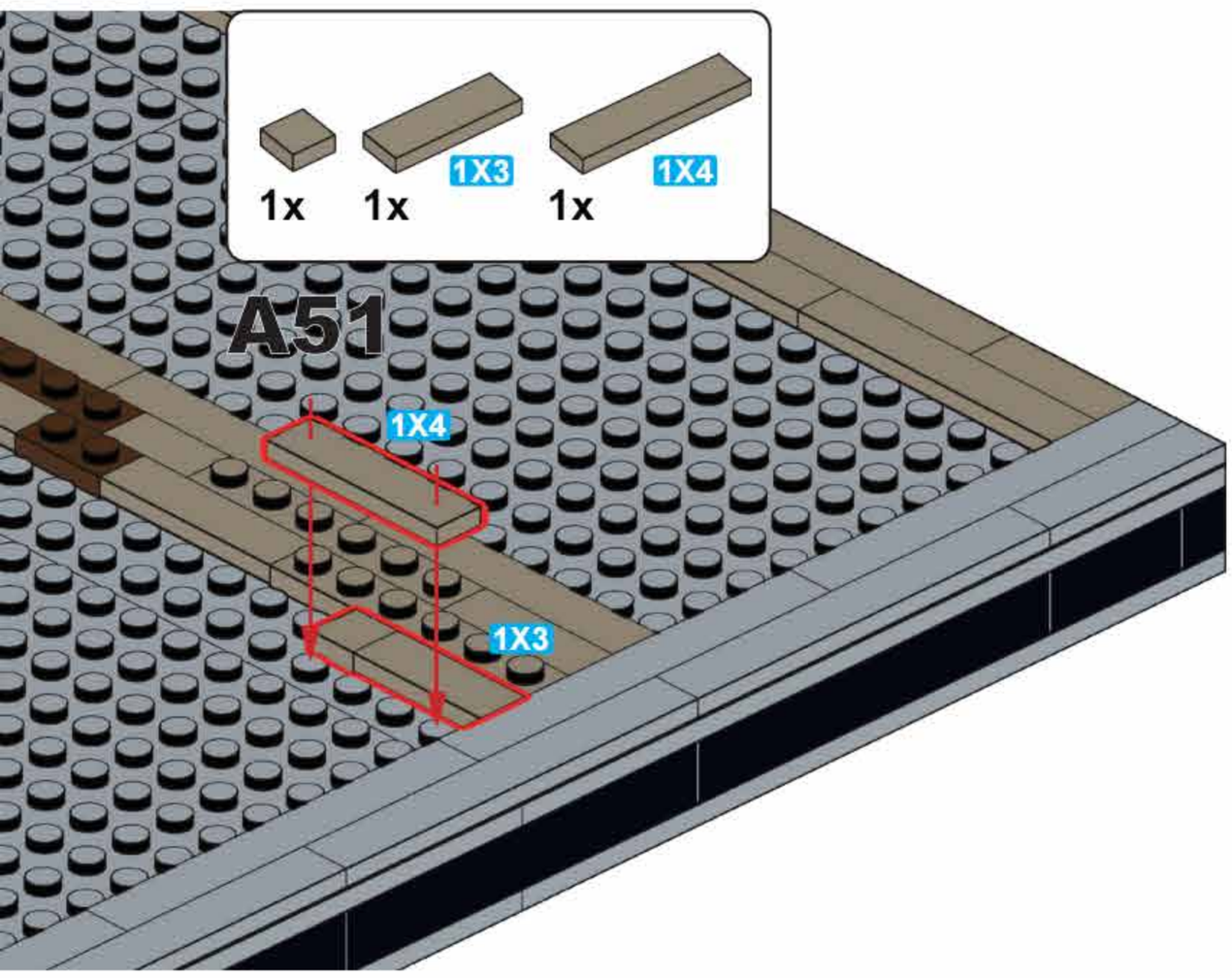


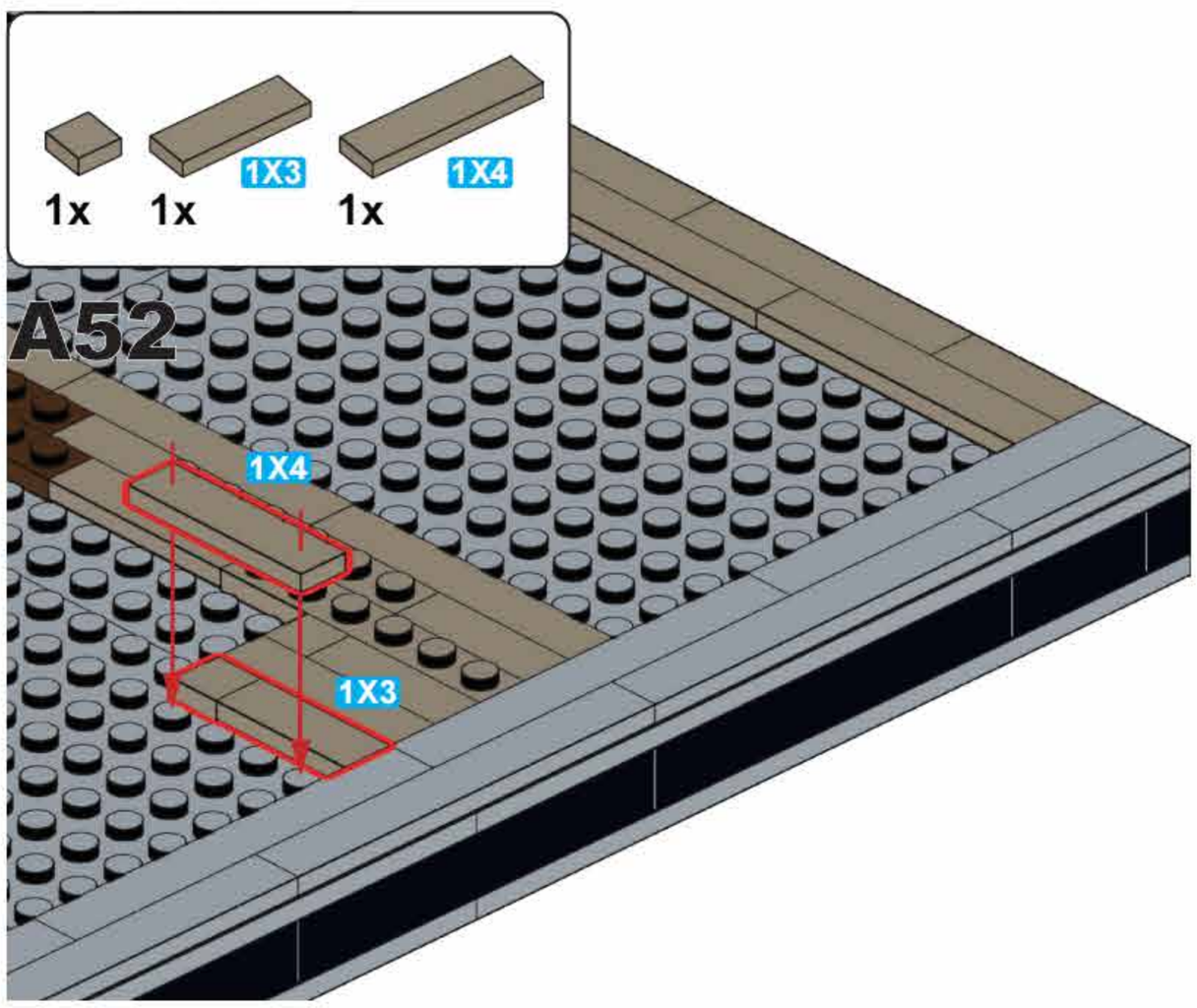
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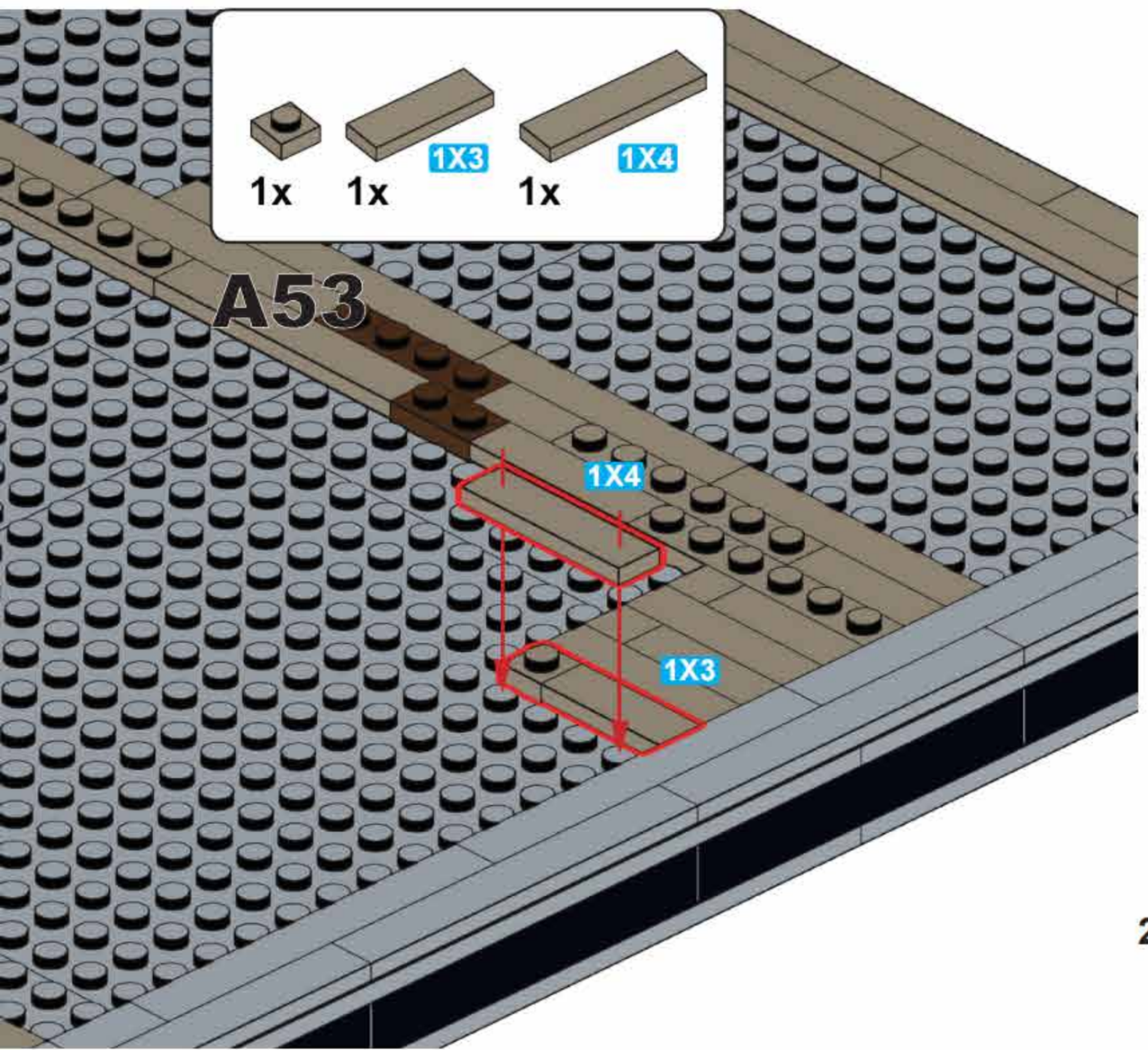


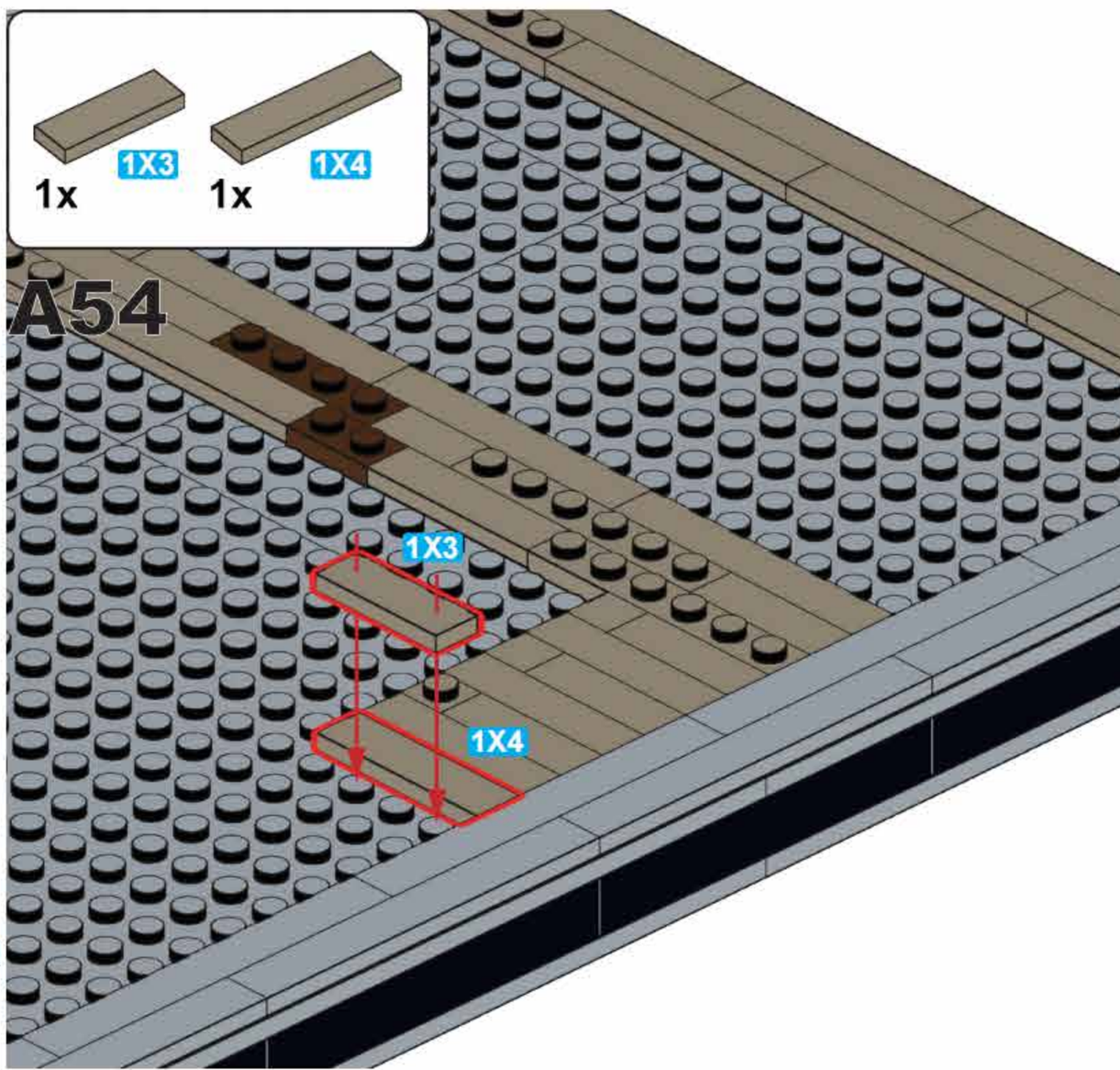

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1x
A49
1X3
1X6

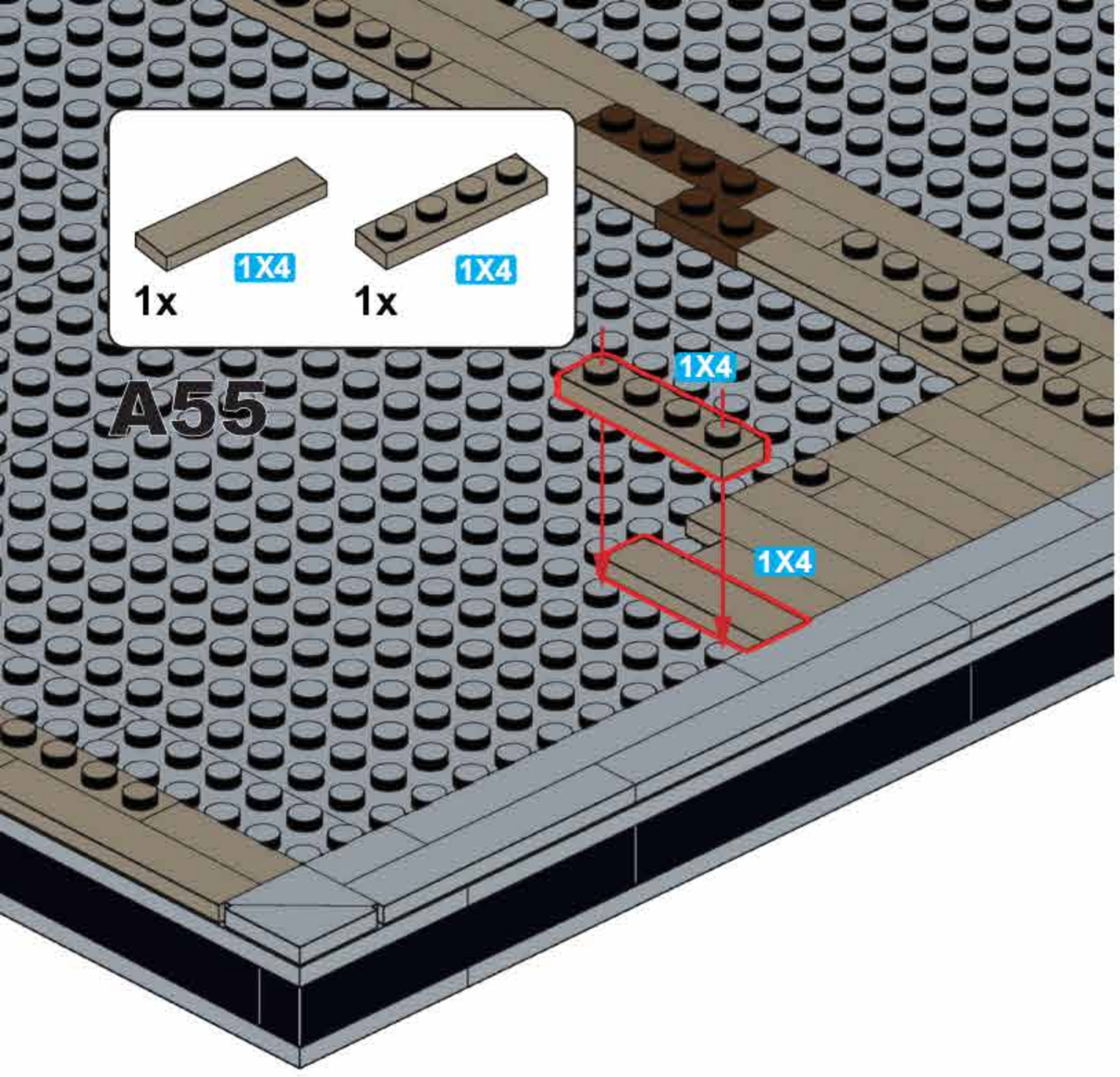

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1X6

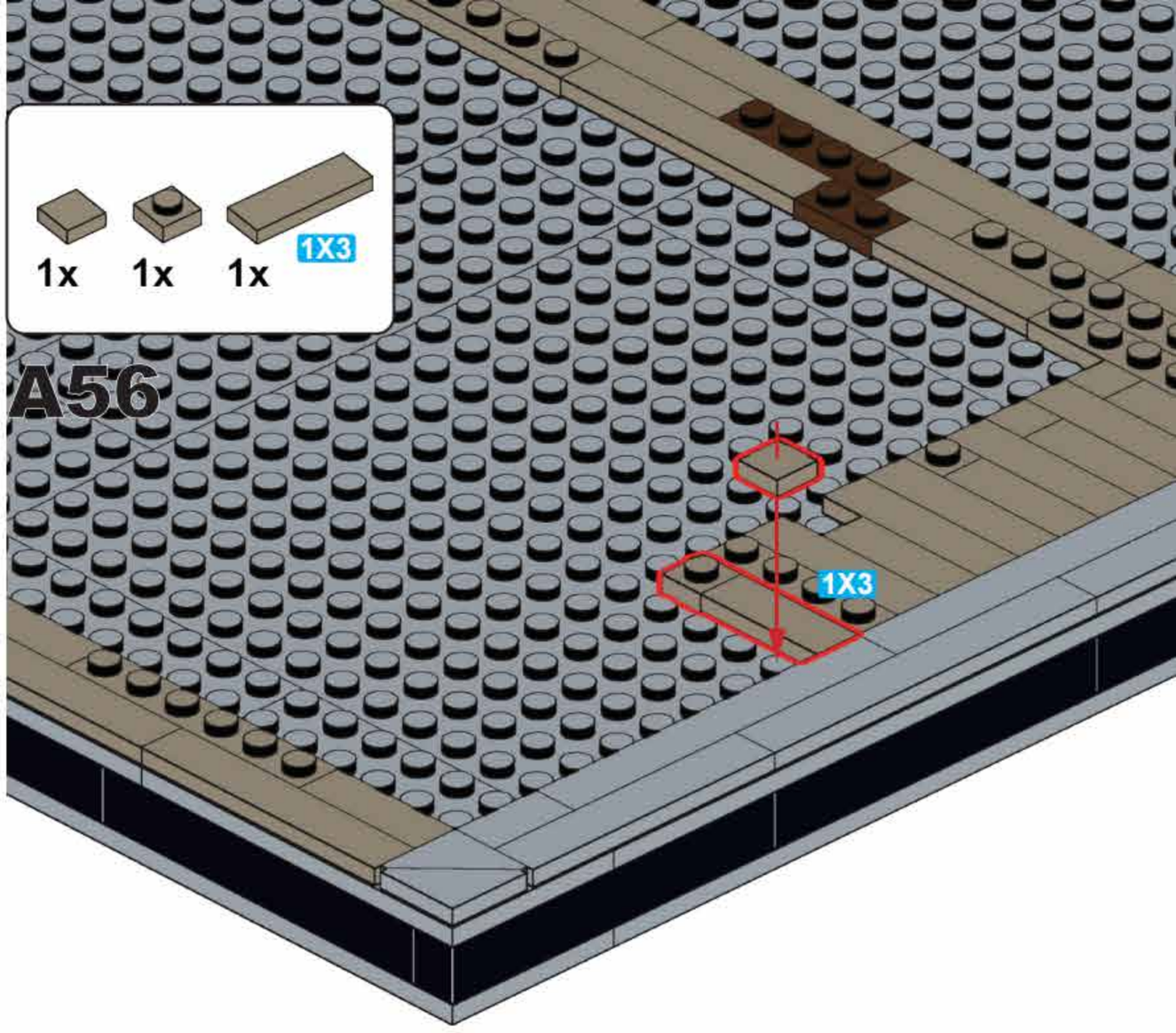

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1x
1x
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1X3

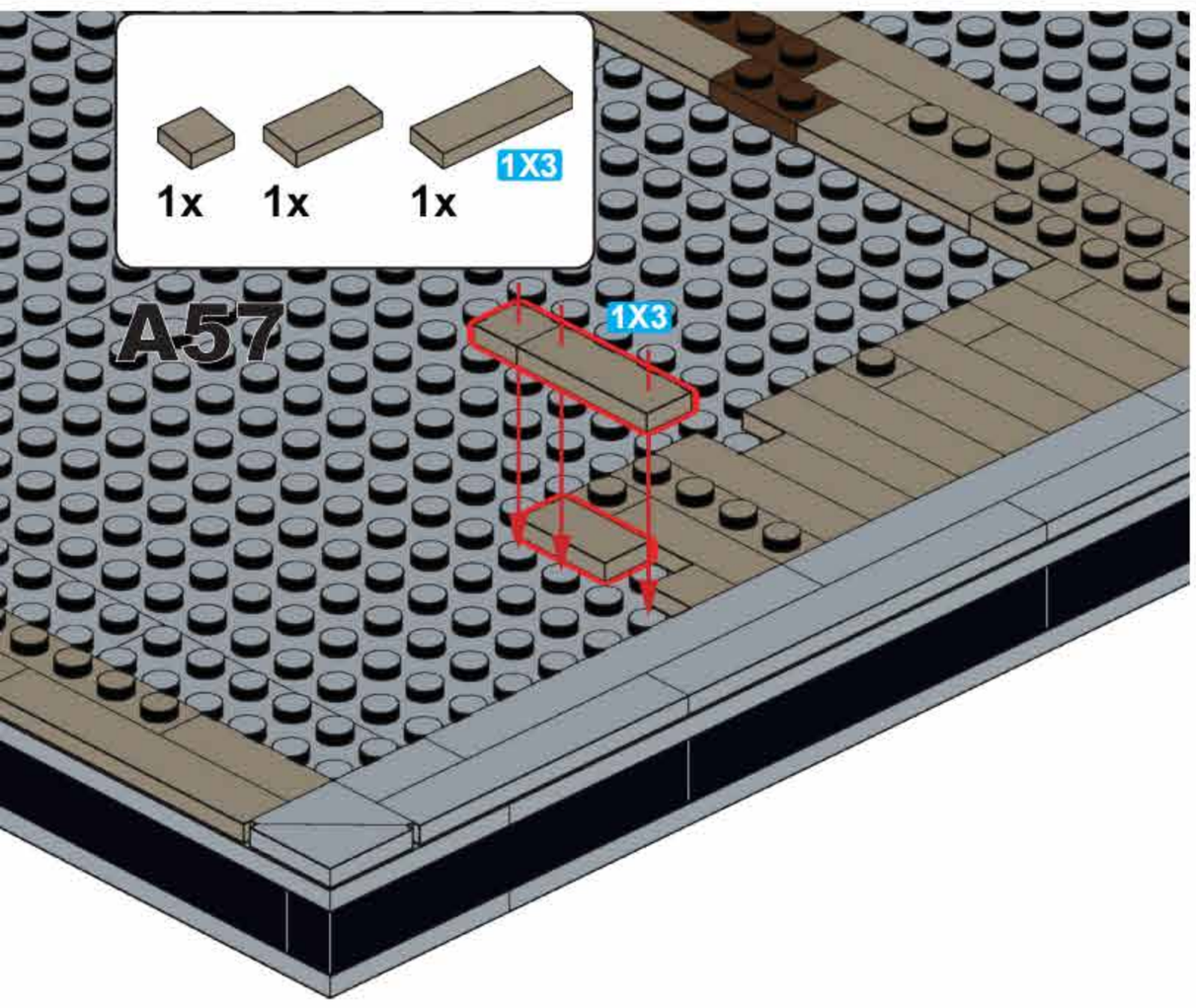

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1x
1x
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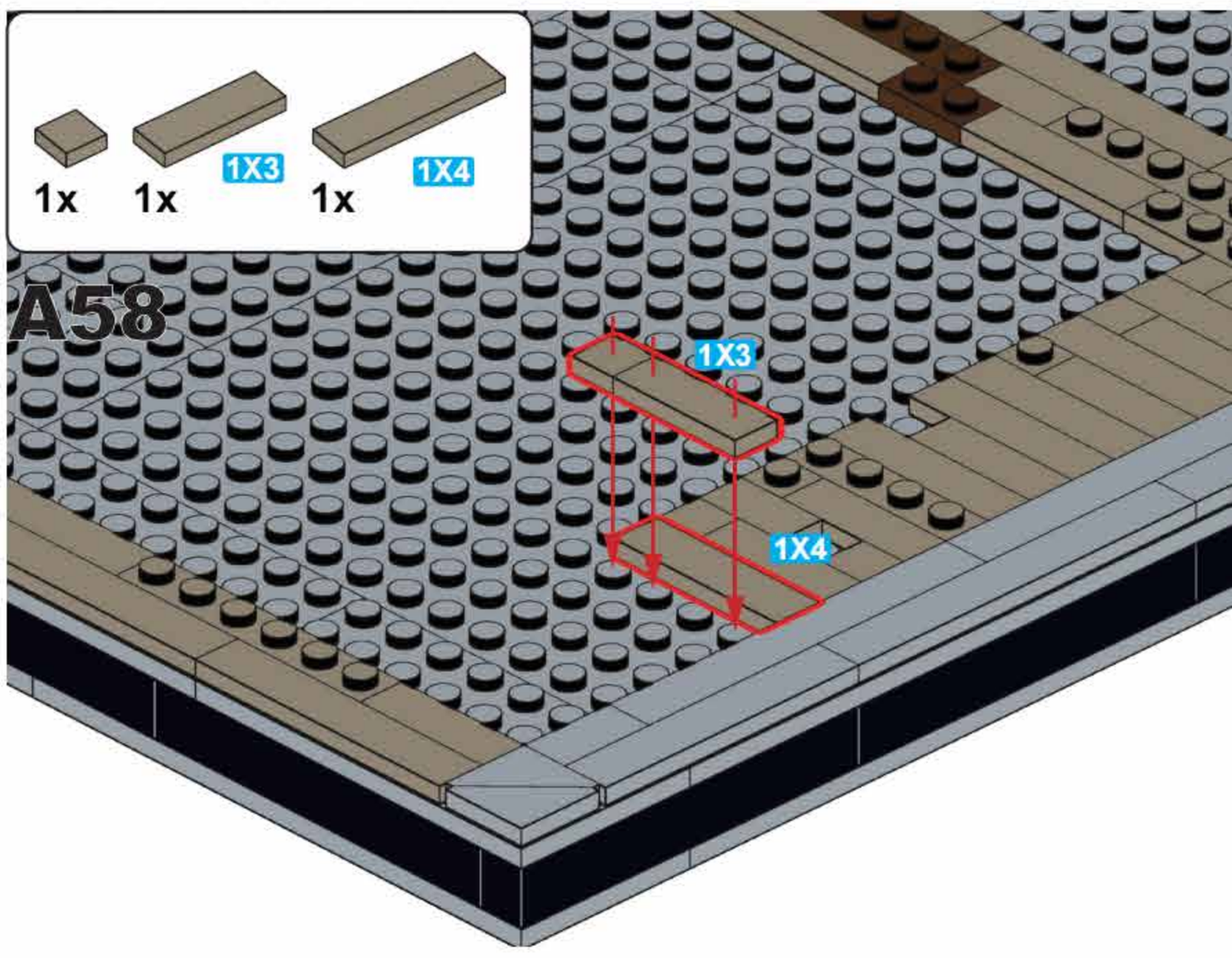

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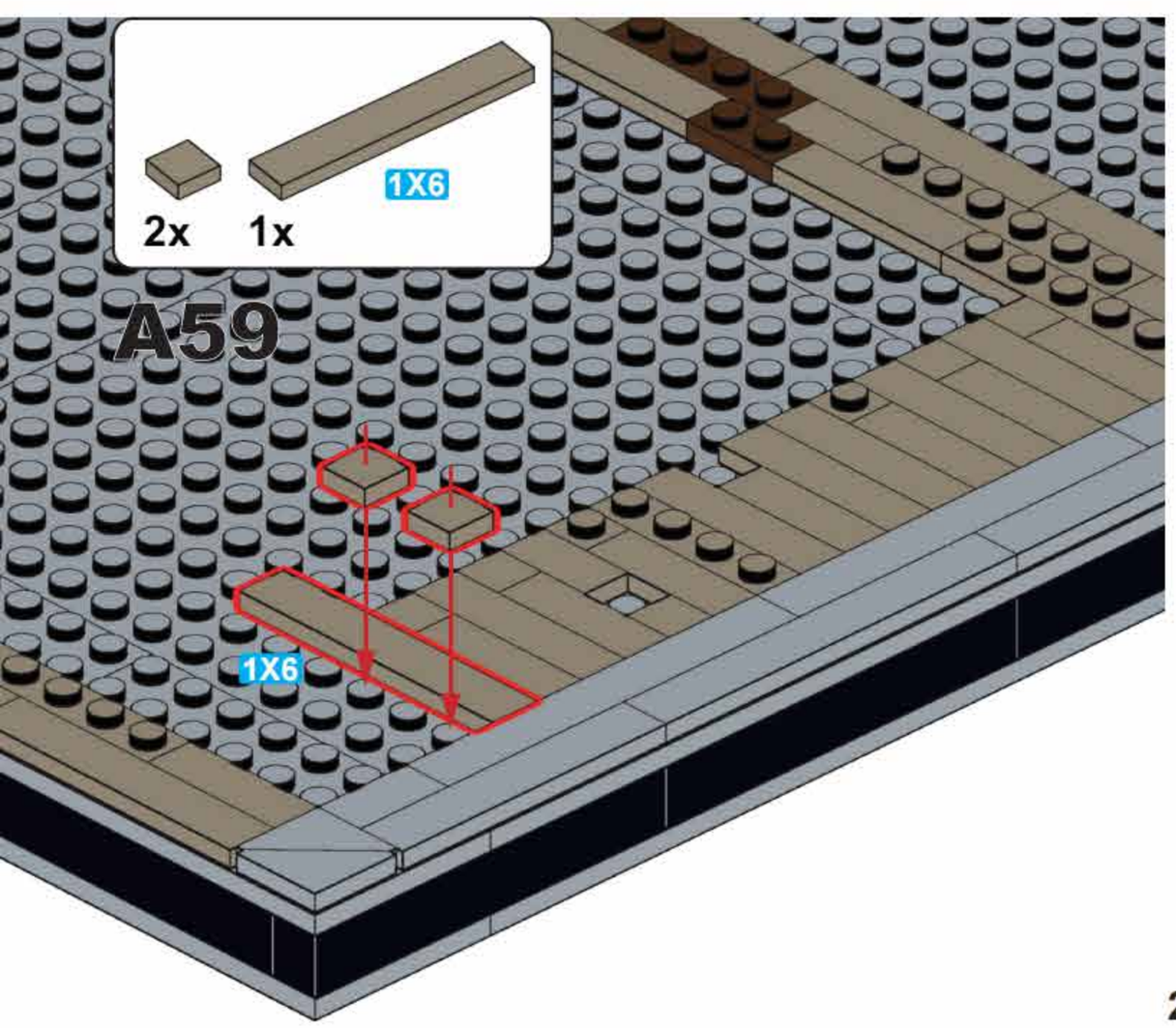

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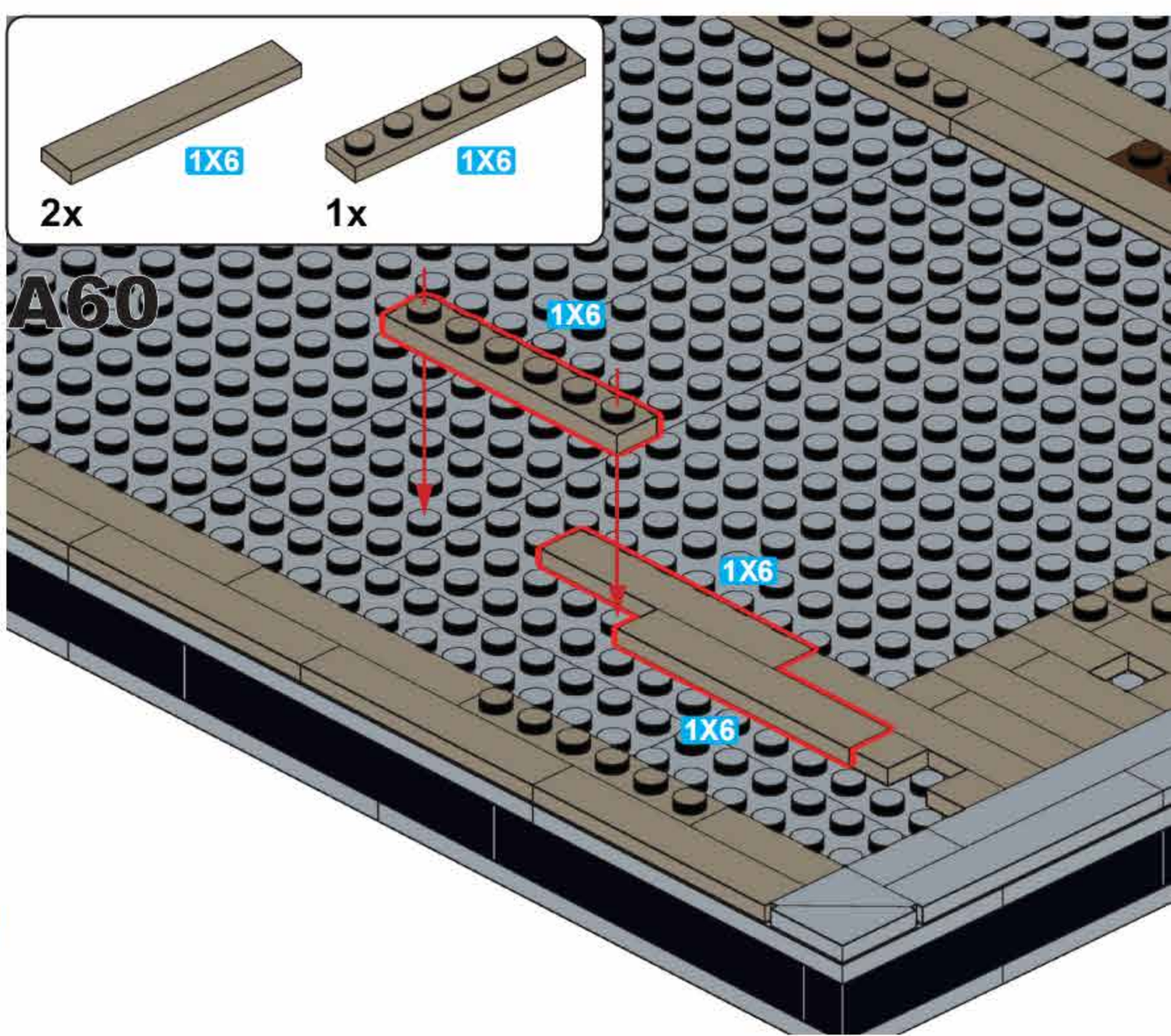

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1X4
A55
1X4
1X4


1x
1x
1x
1X3
A56
1X3

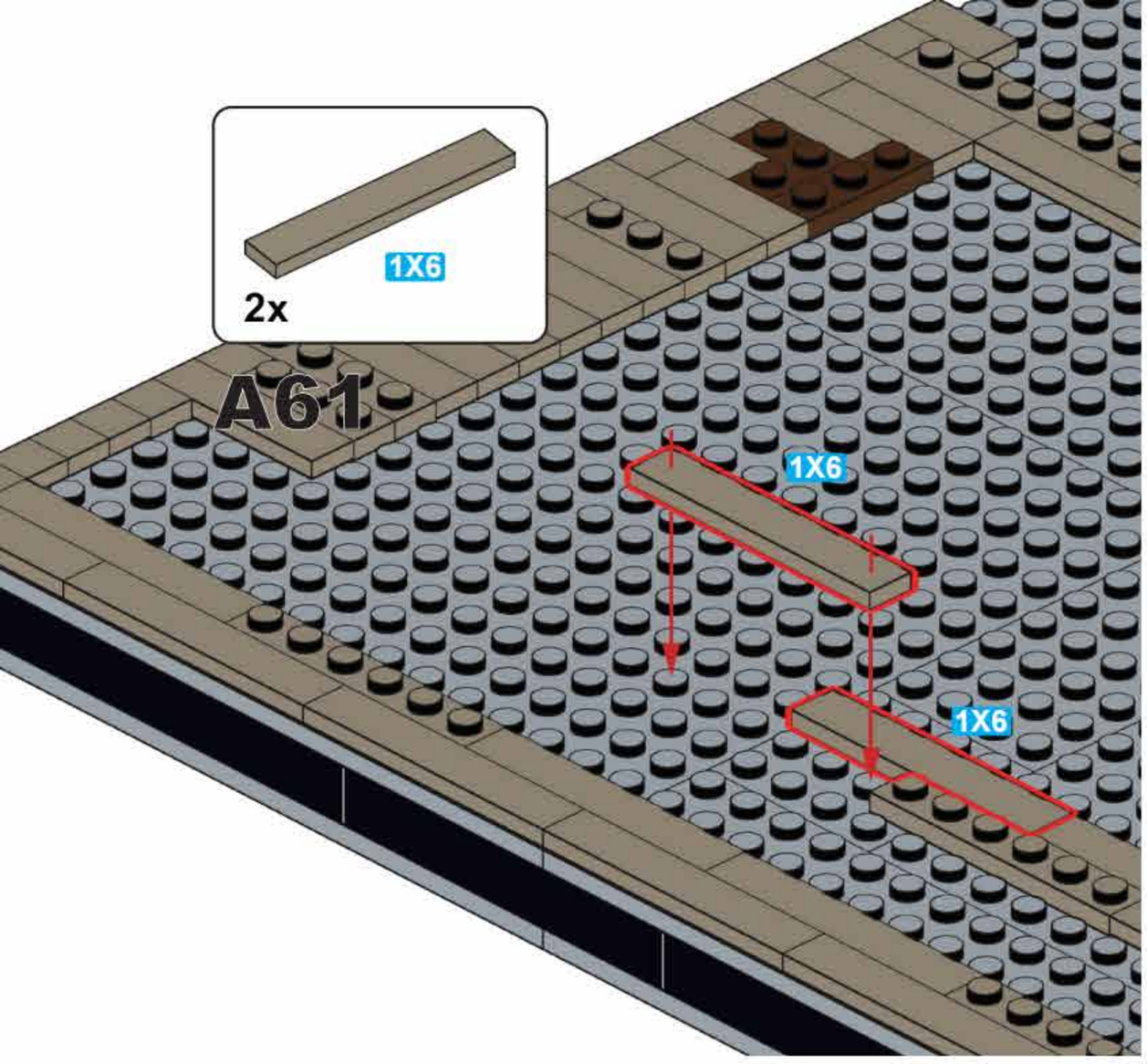

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A58
1X3
1X4

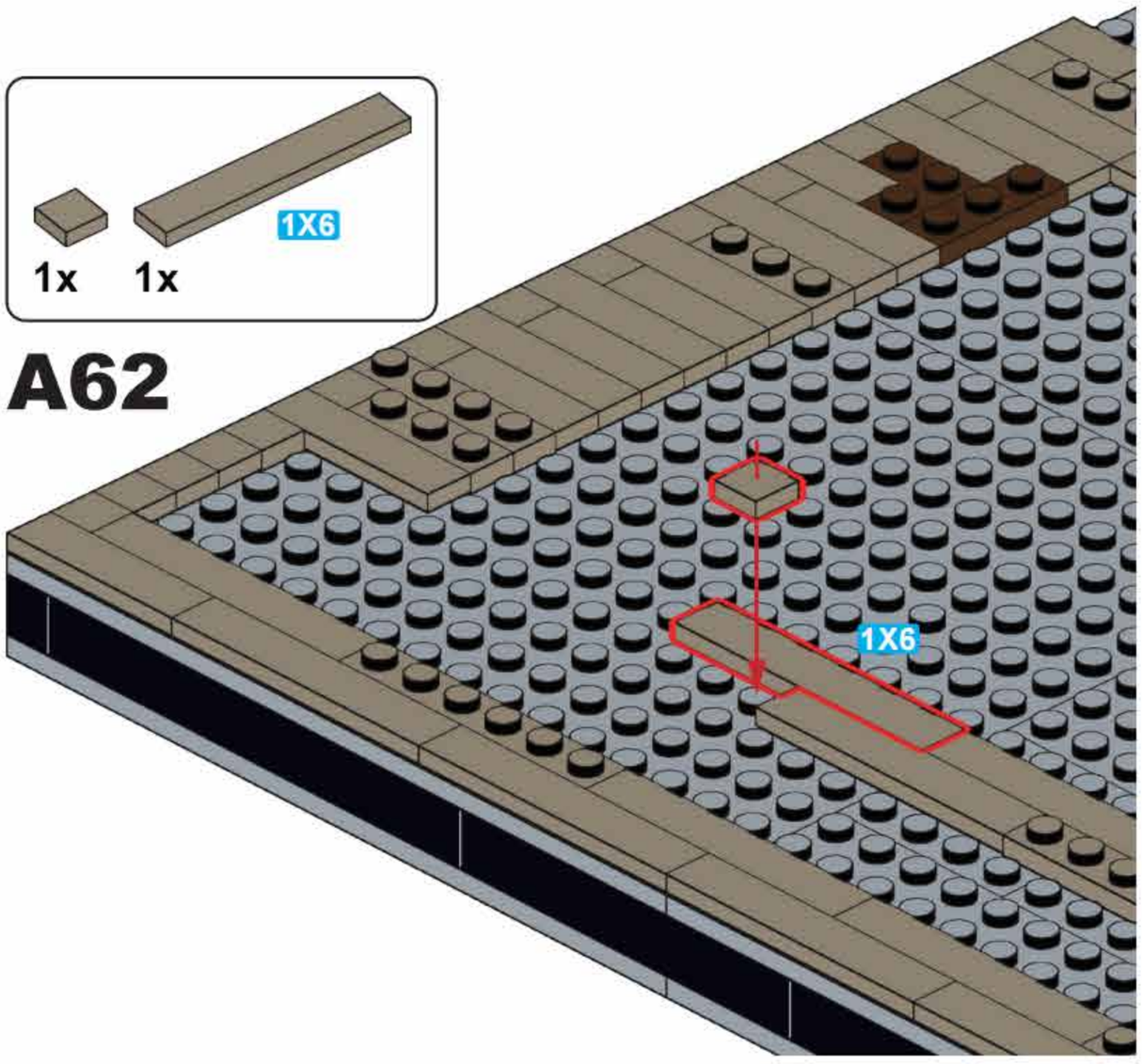

2x
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A59
1X6


2x
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1x
1X6
A60
1X6
1X6
1X6

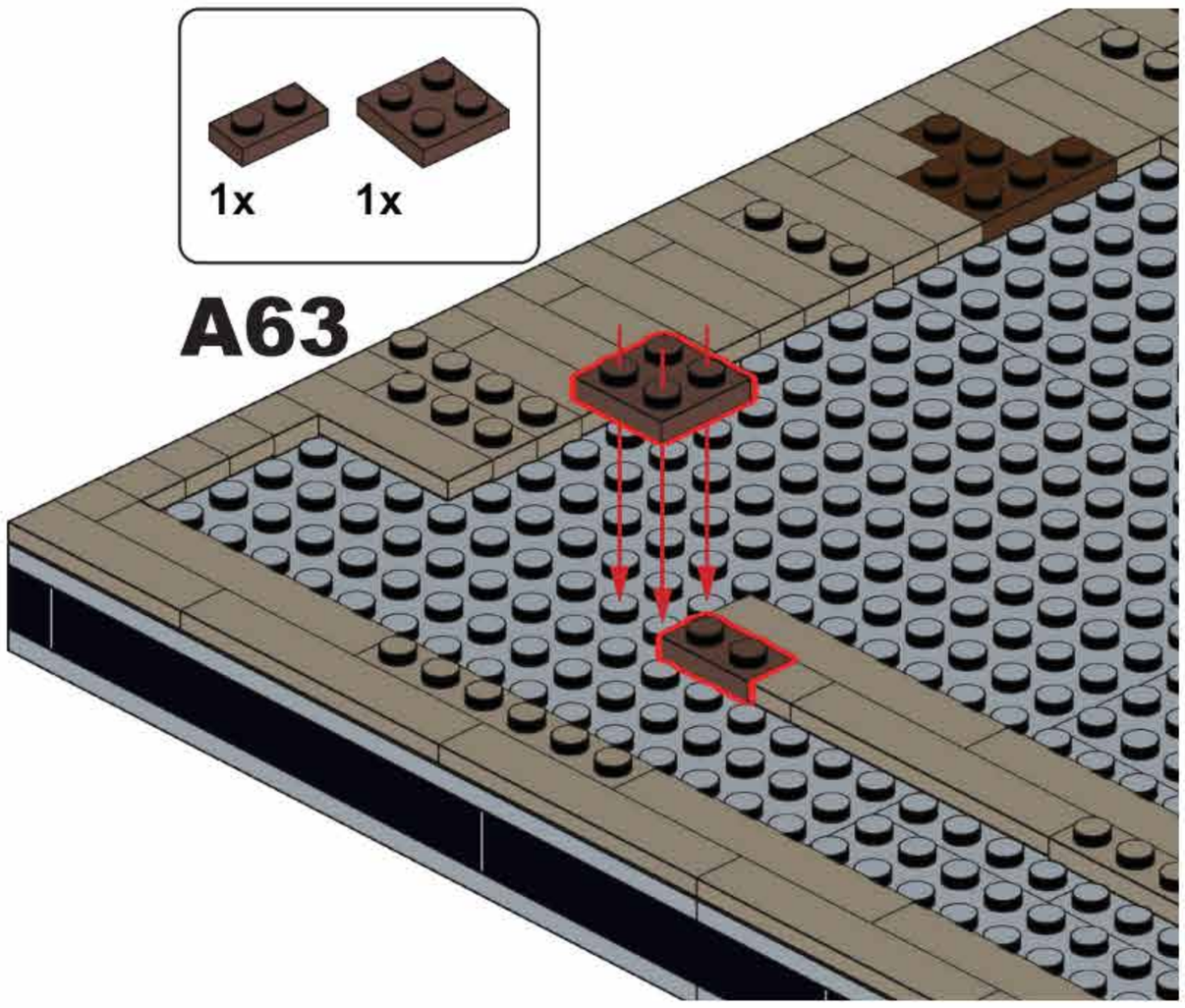
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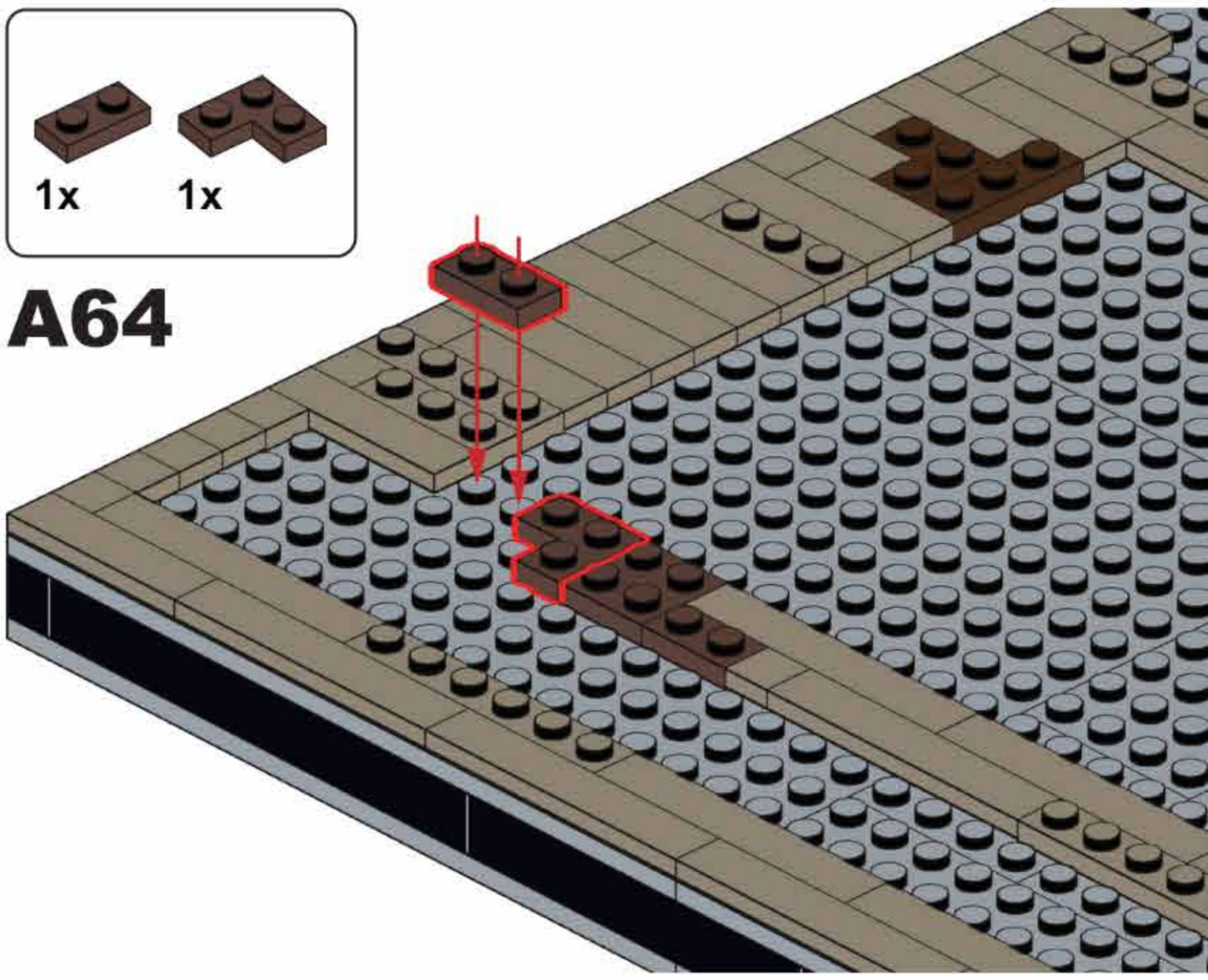
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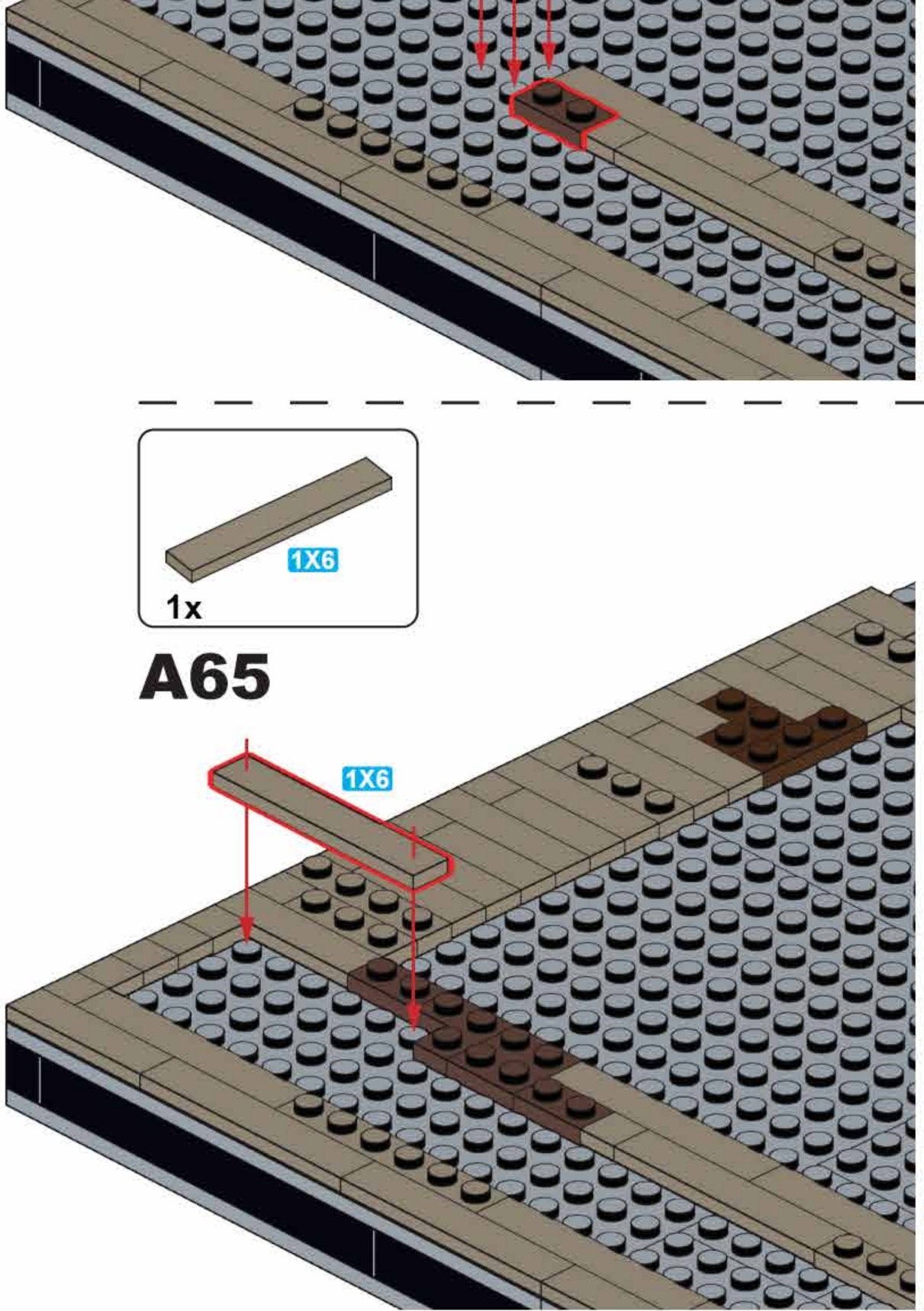
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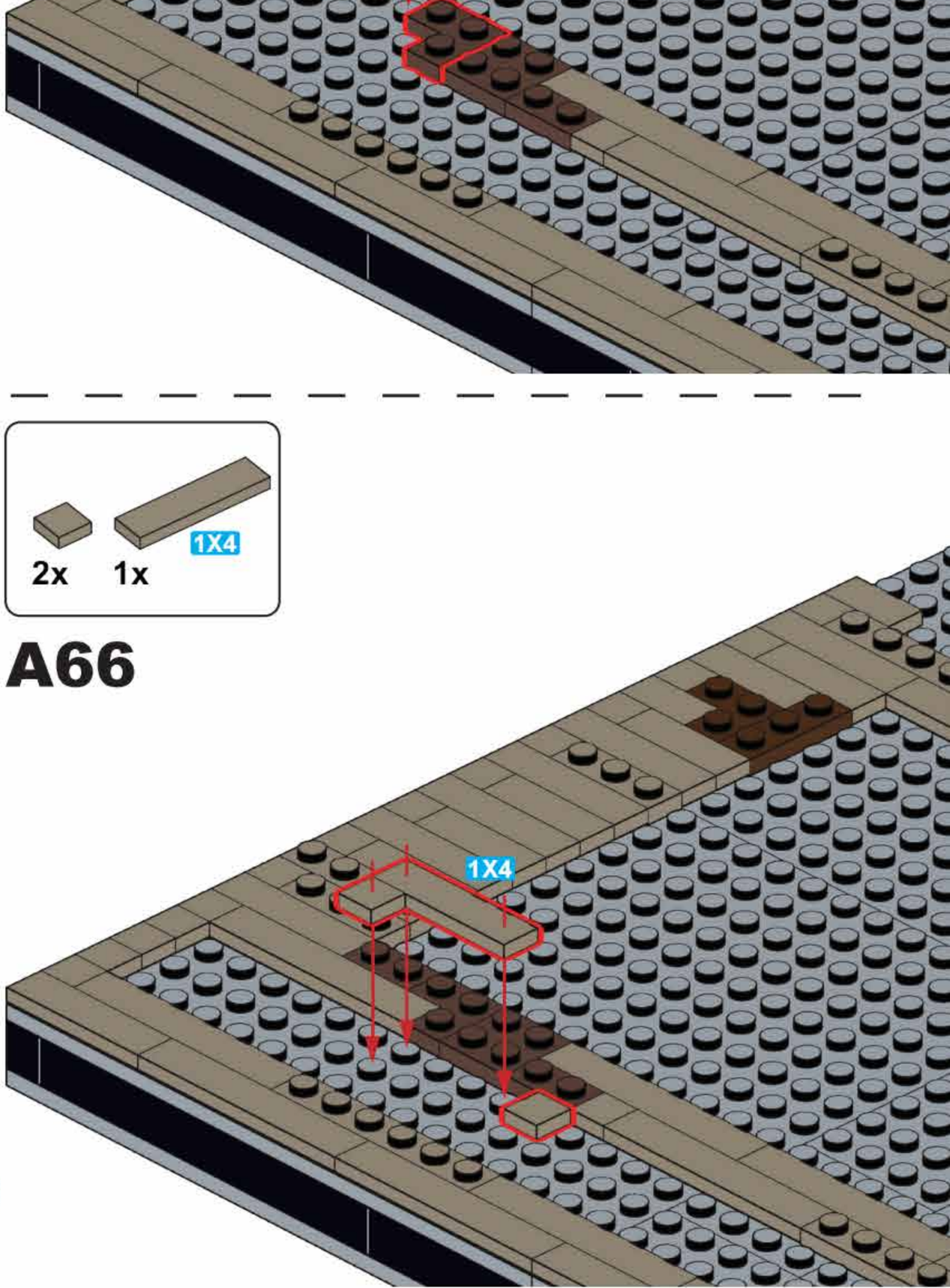
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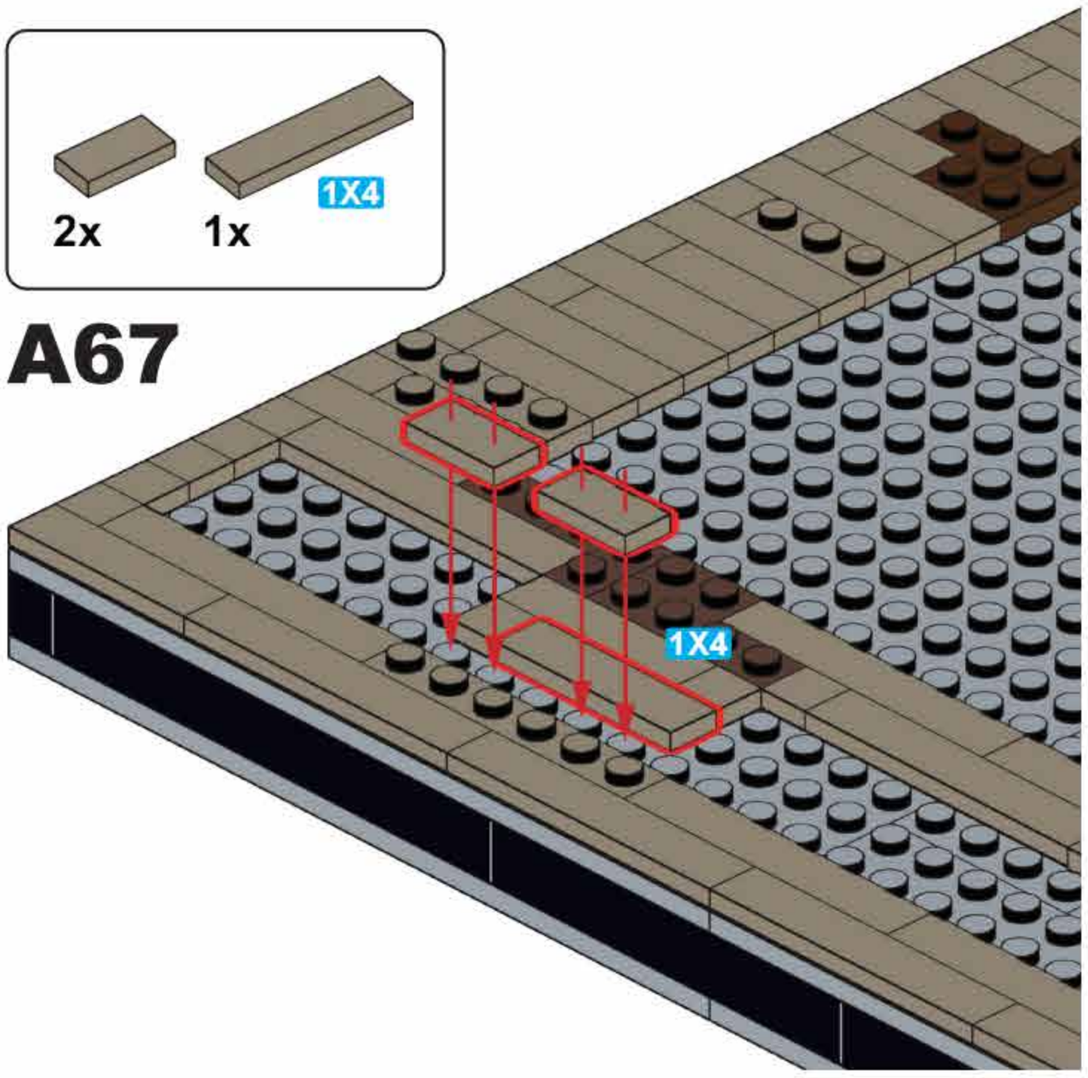


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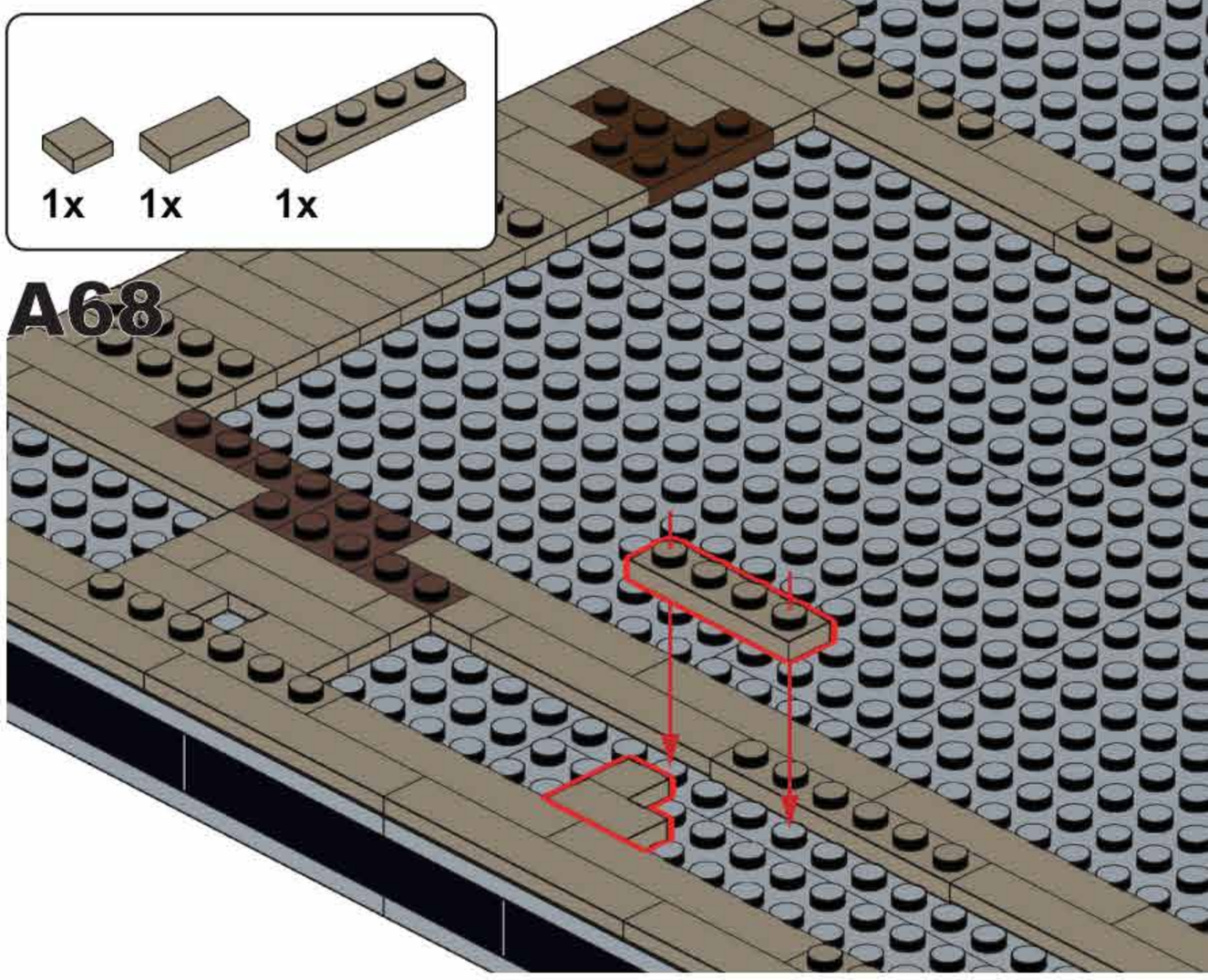


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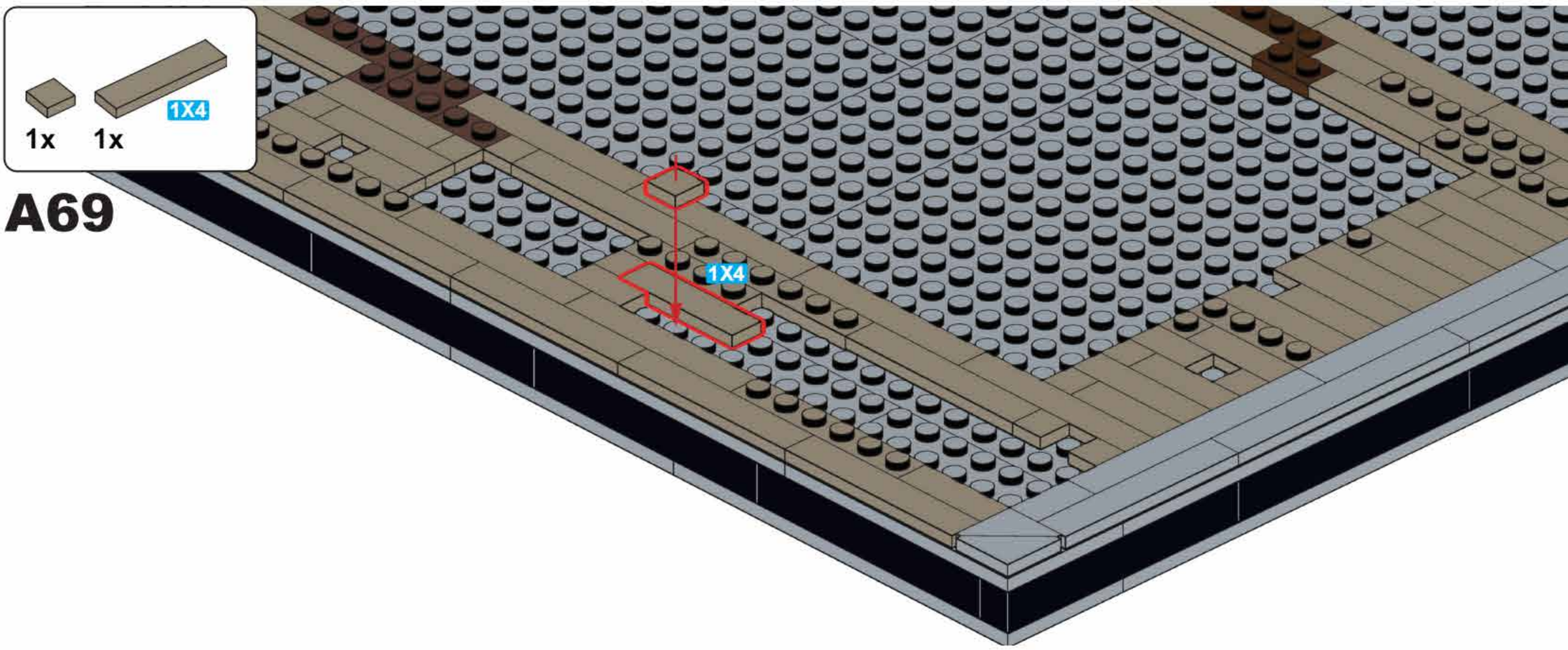




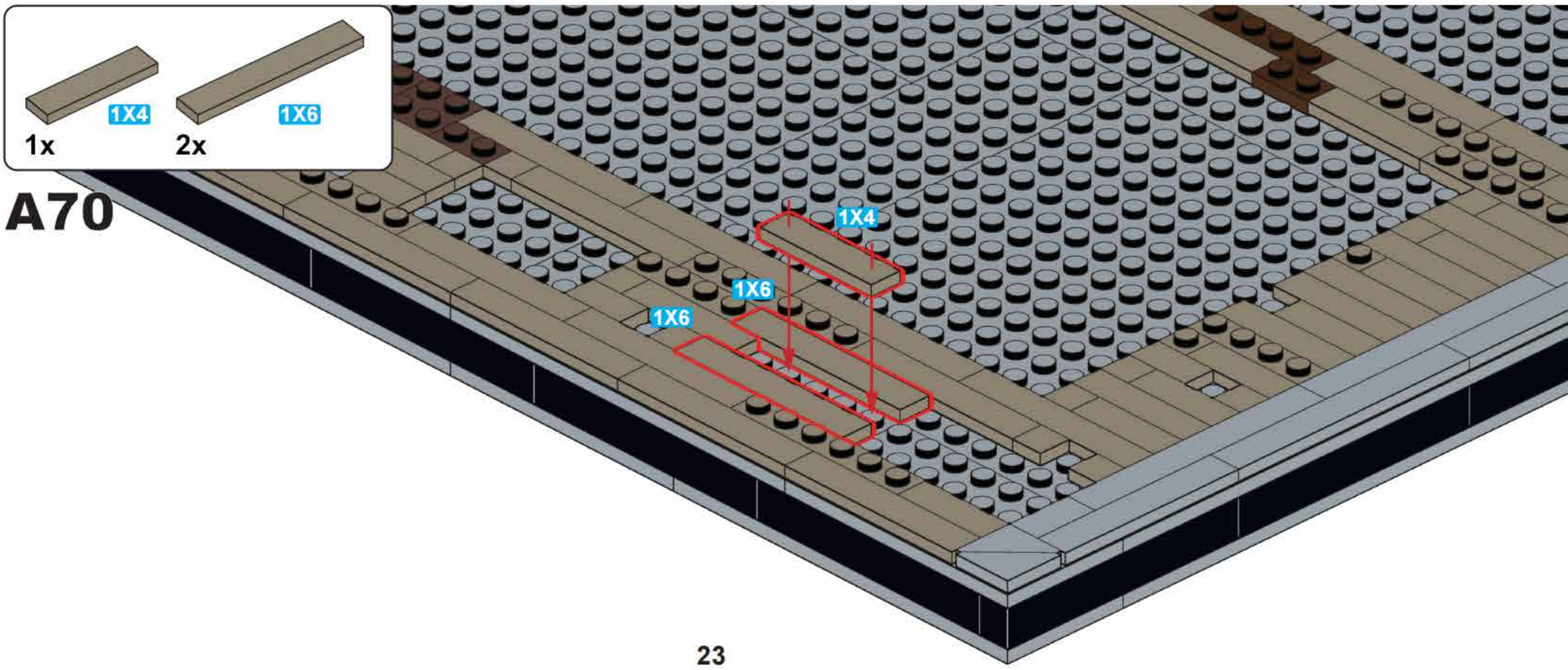
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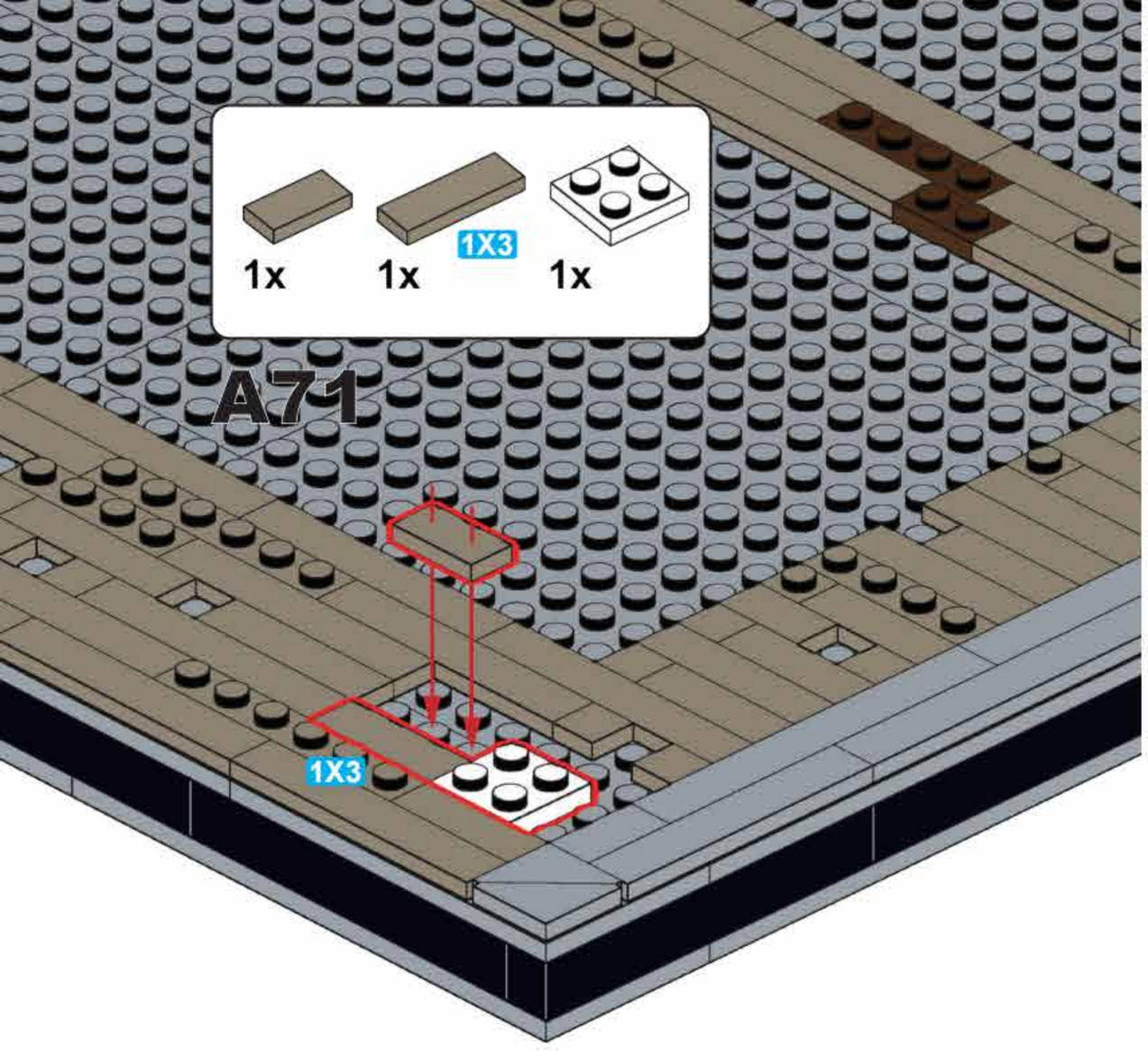
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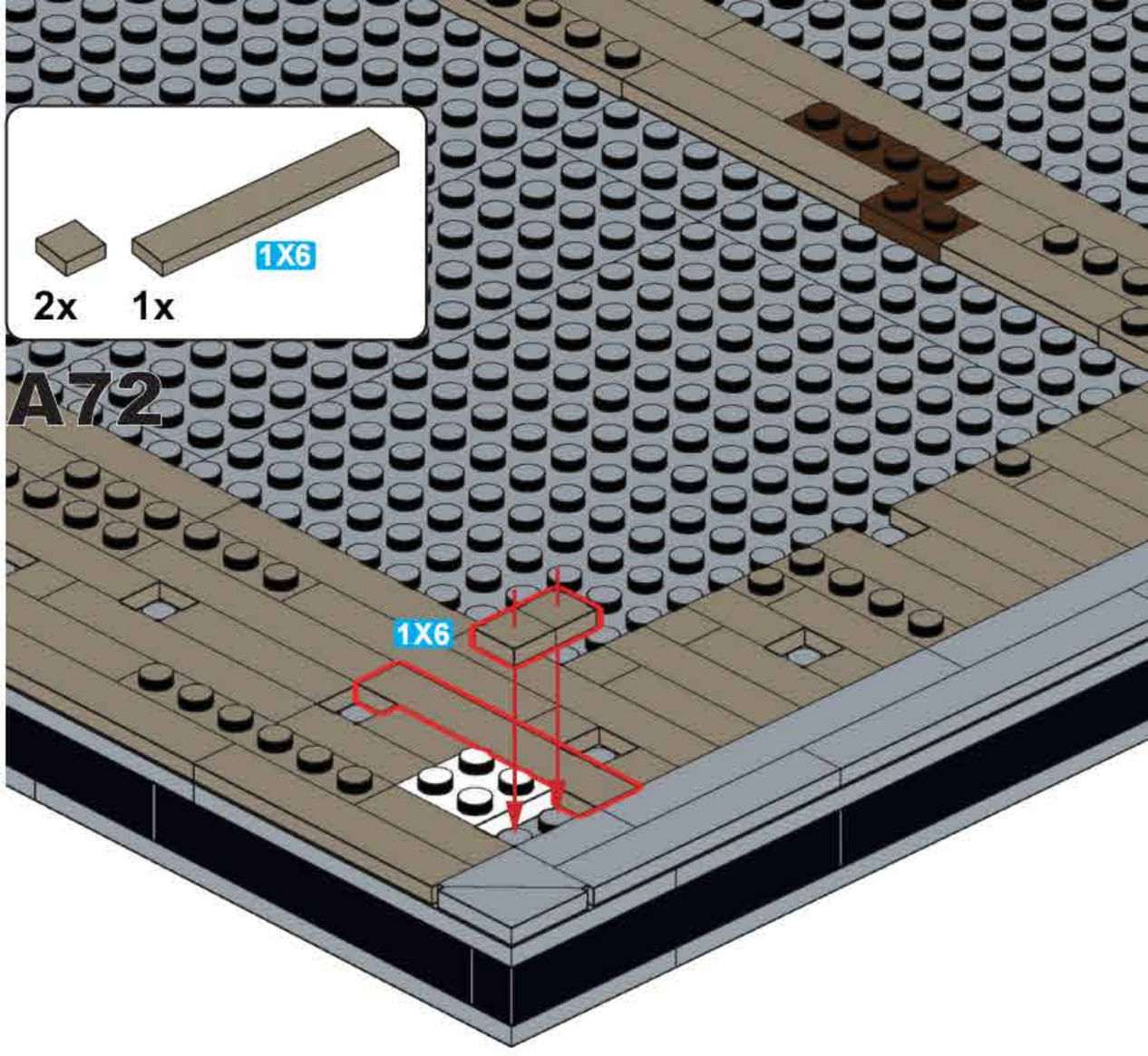


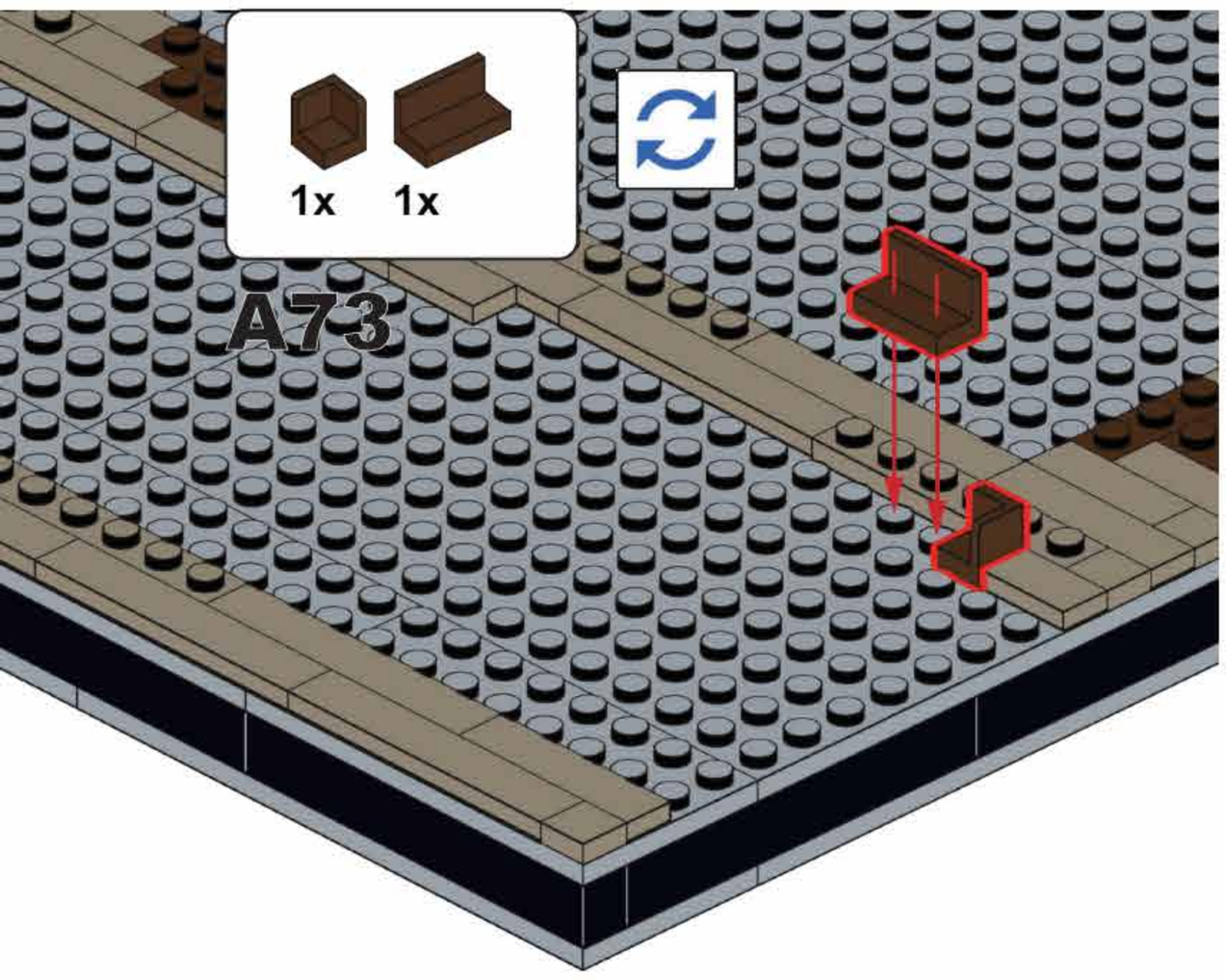
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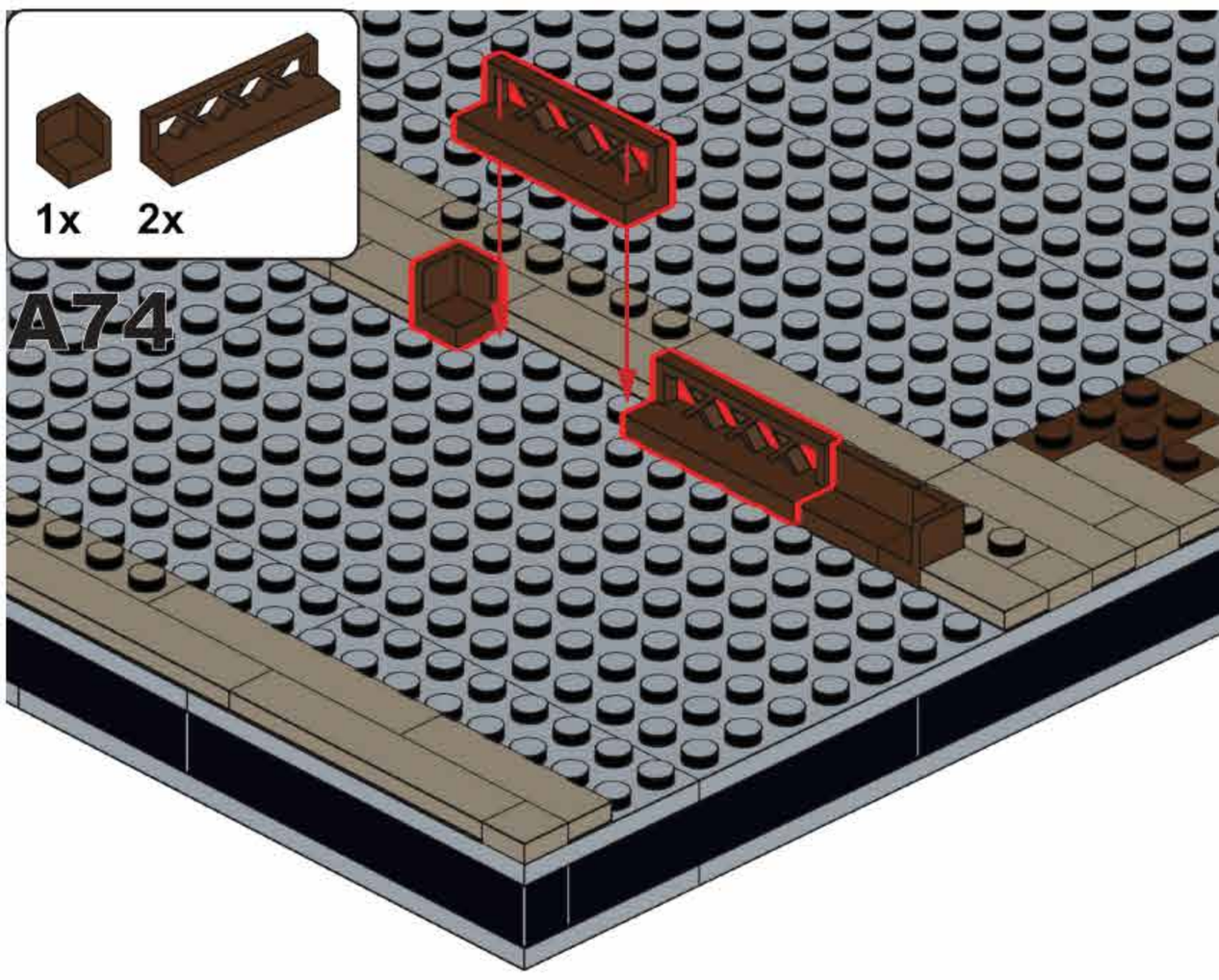


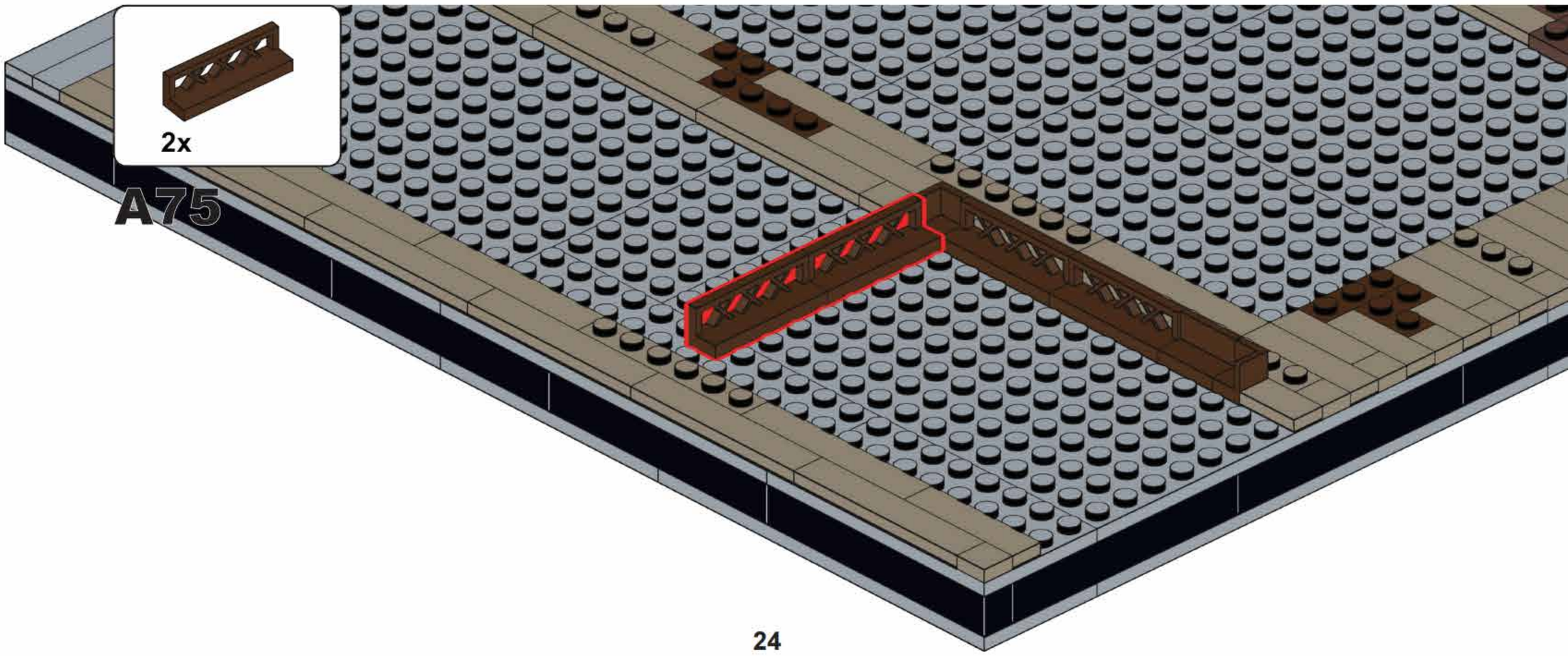
A70


1x
1x
1X3
1x
A71
1X3


2x
1x
1X6
A72
1X6

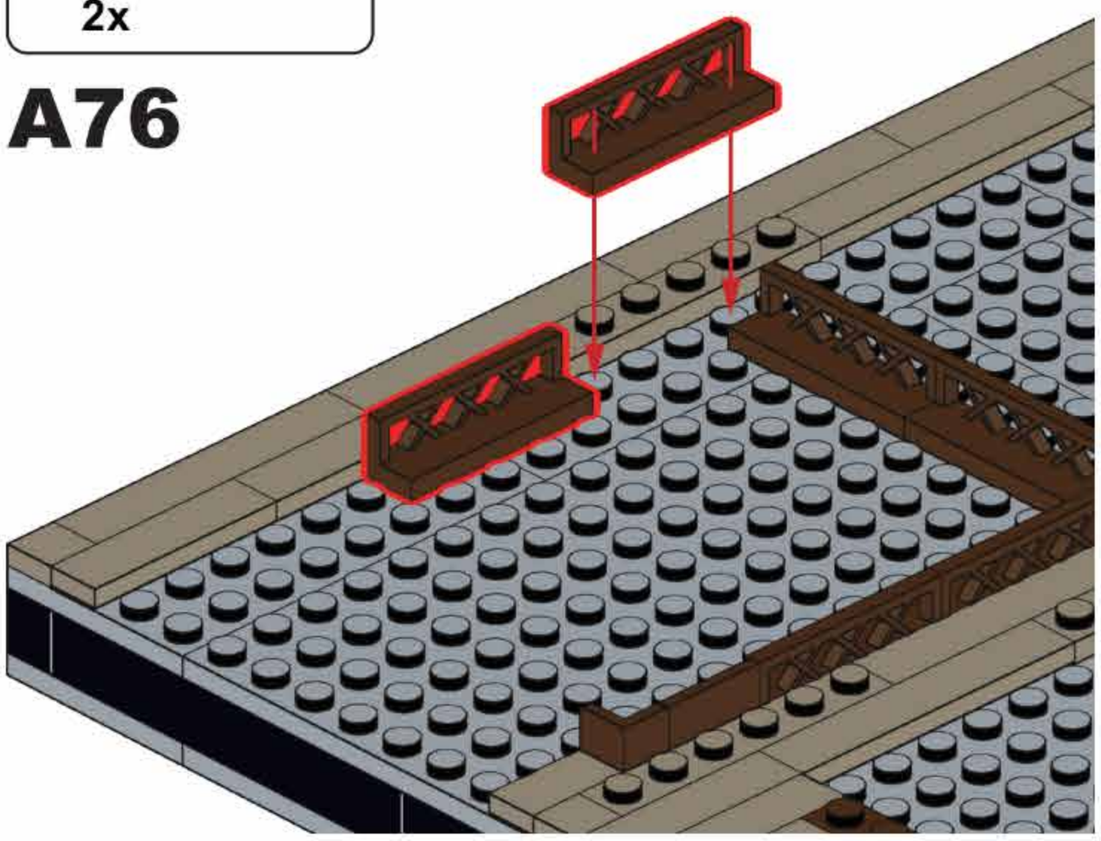

1x
1x
A73


1x
2x
A74


2x
A75

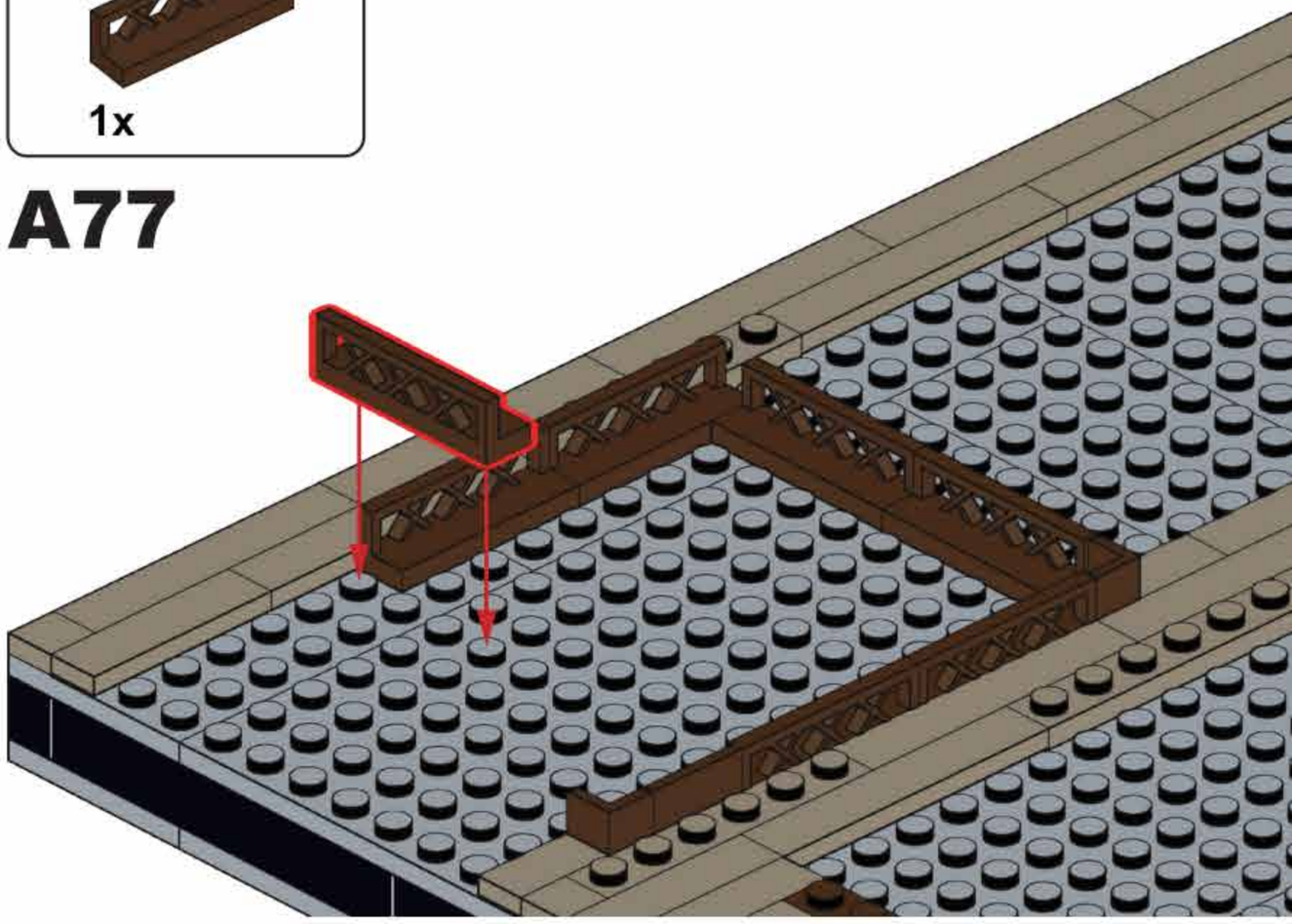
2x

A76



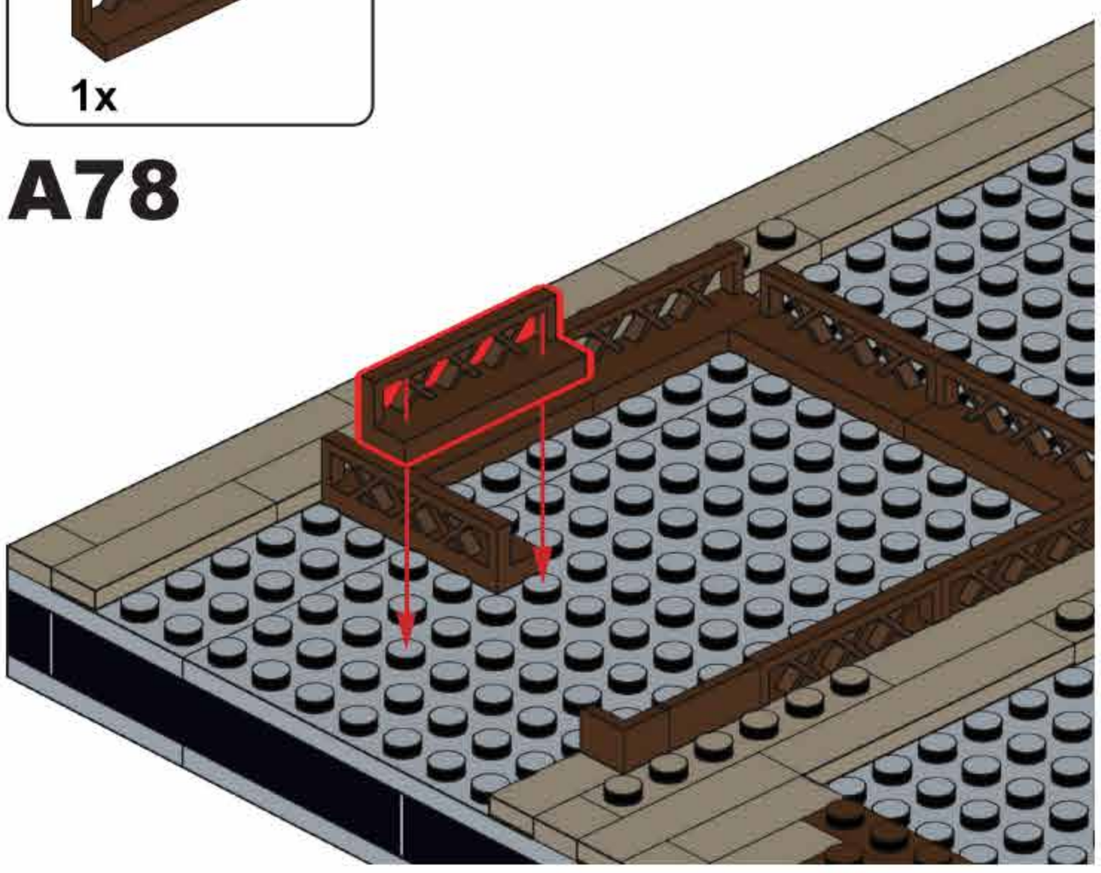
1x

A77



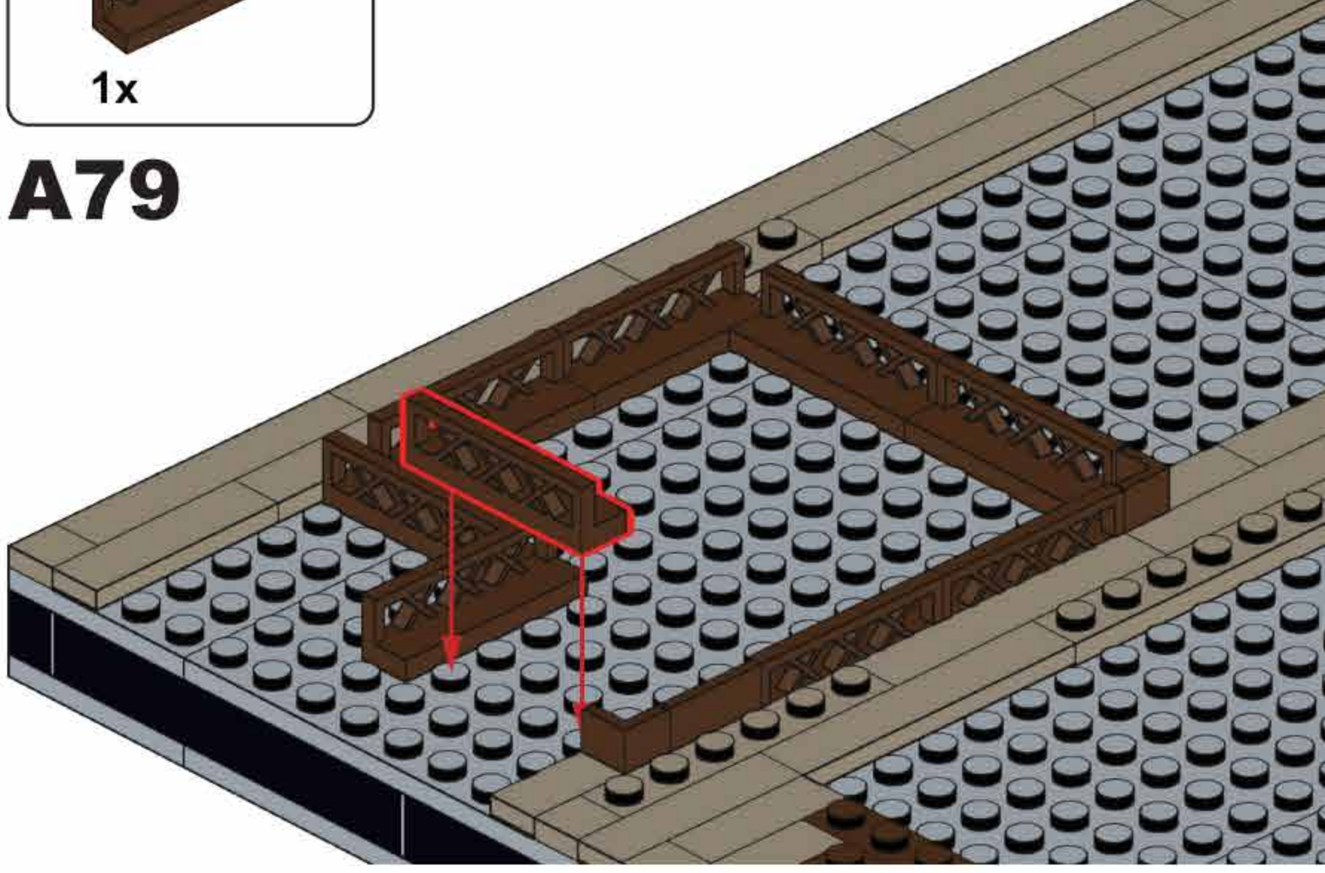
1x

A78



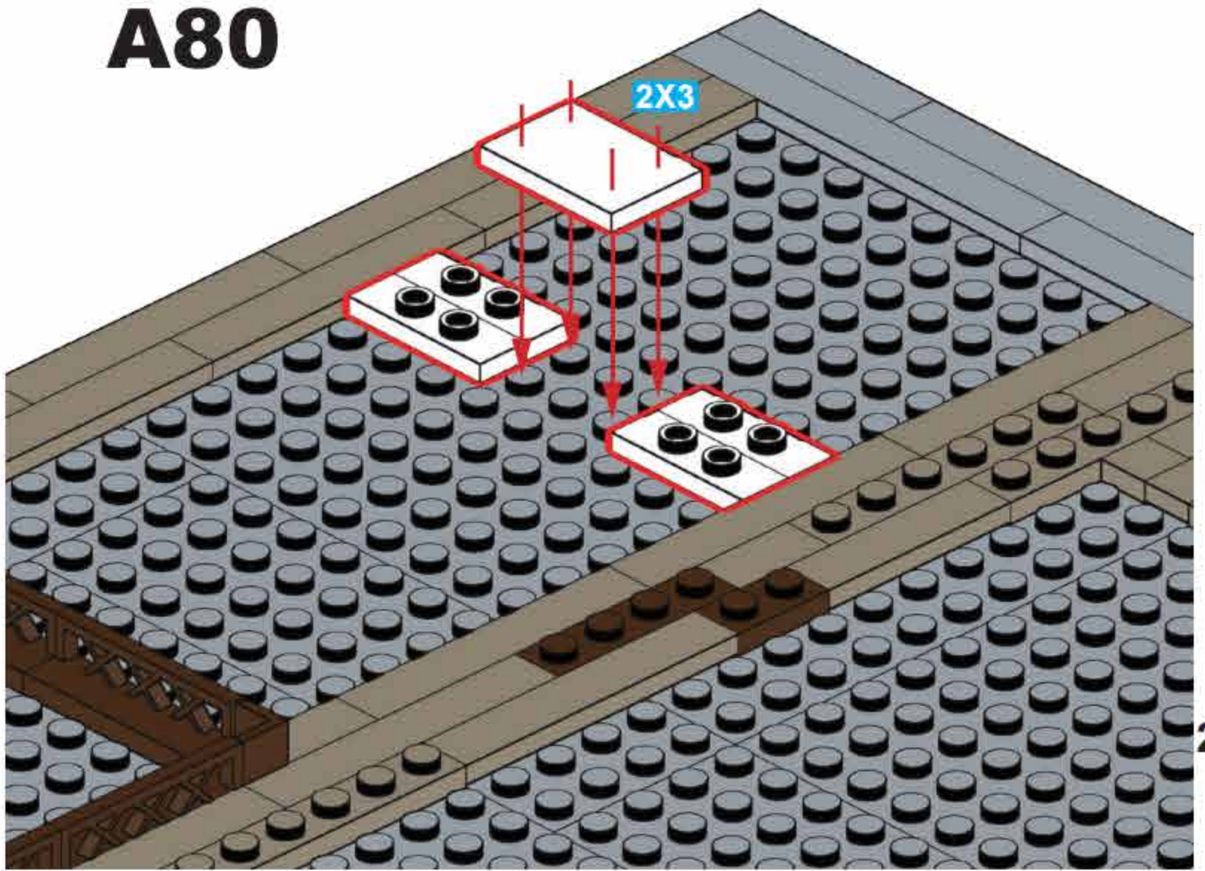
1x

A79



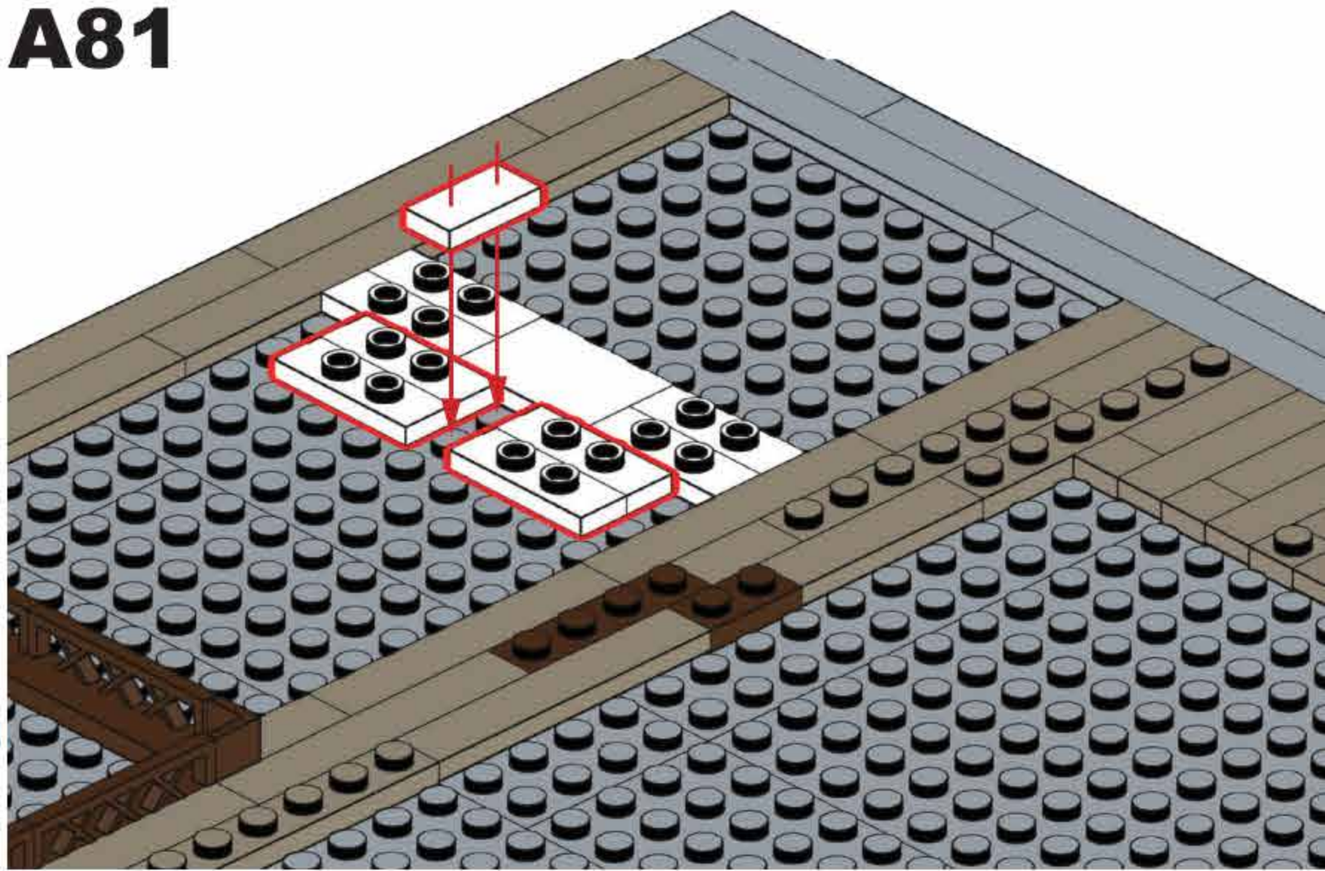
4x 1x 2X3

A80



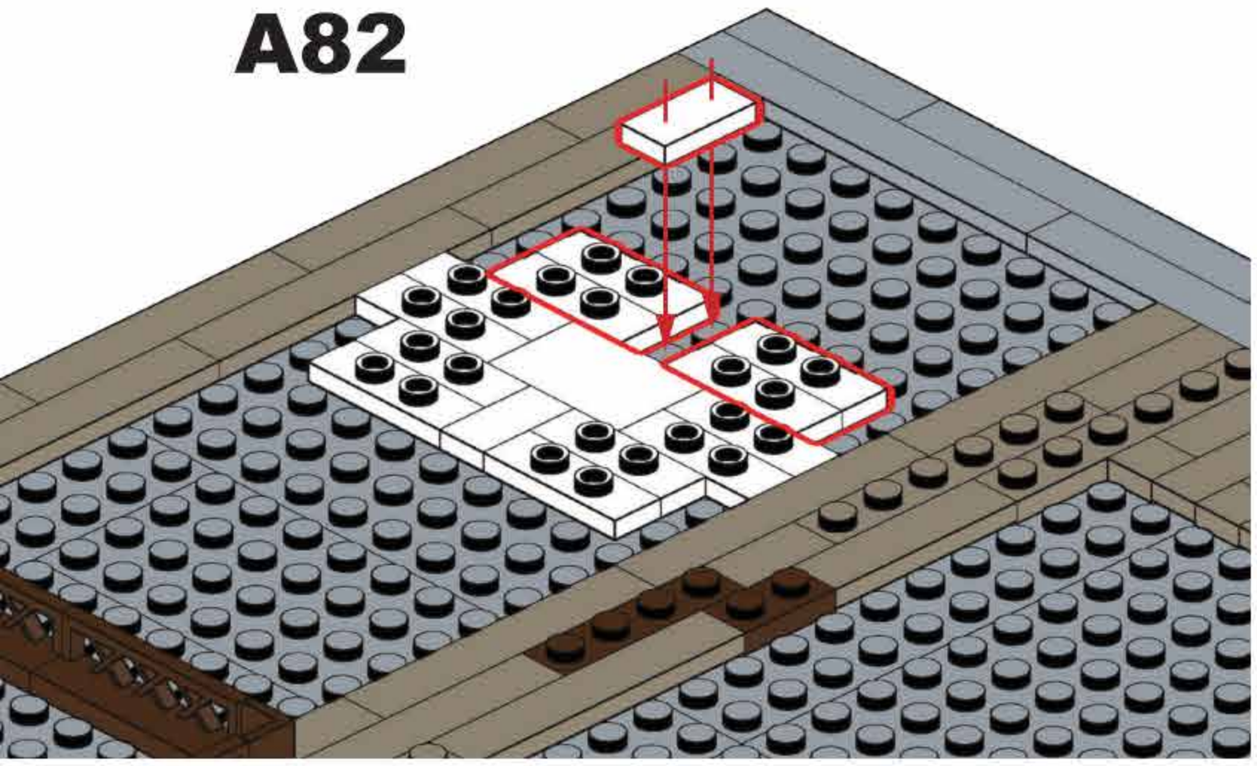
1x 4x

A81



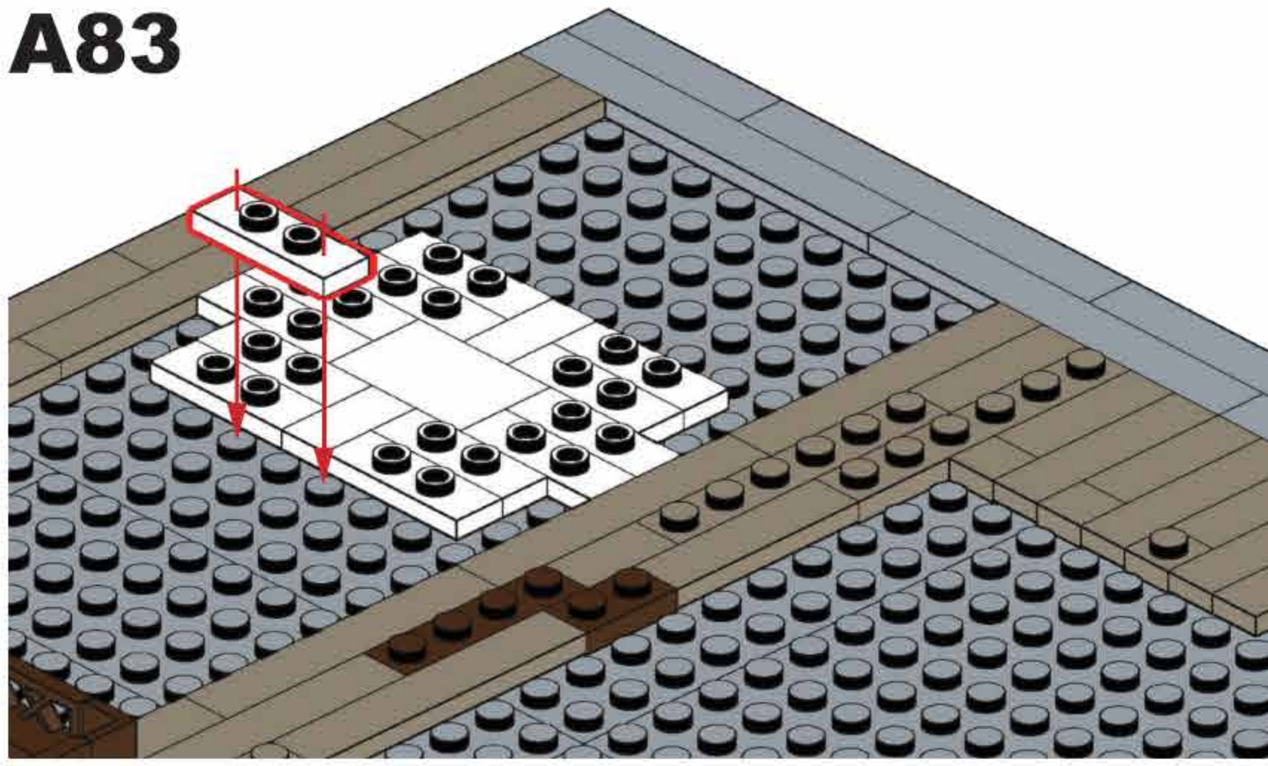
1x 4x

A82



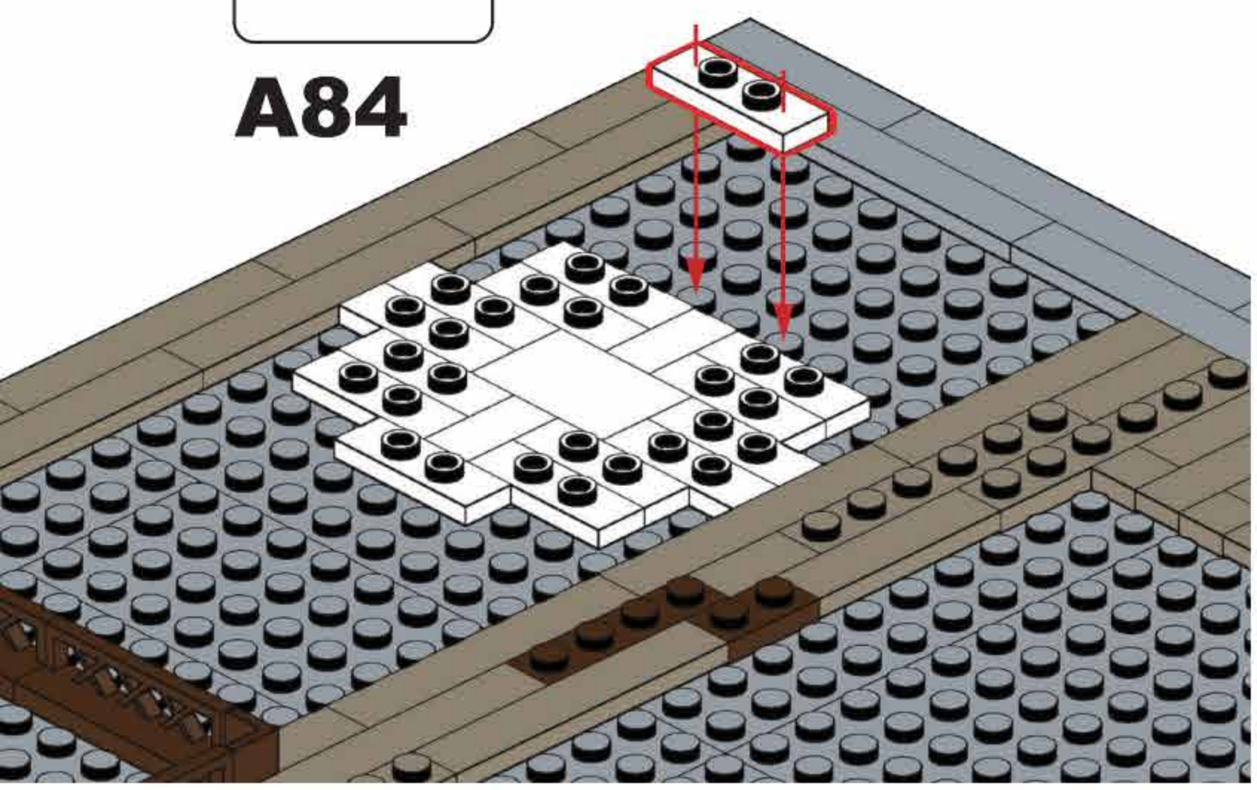
1x

A83



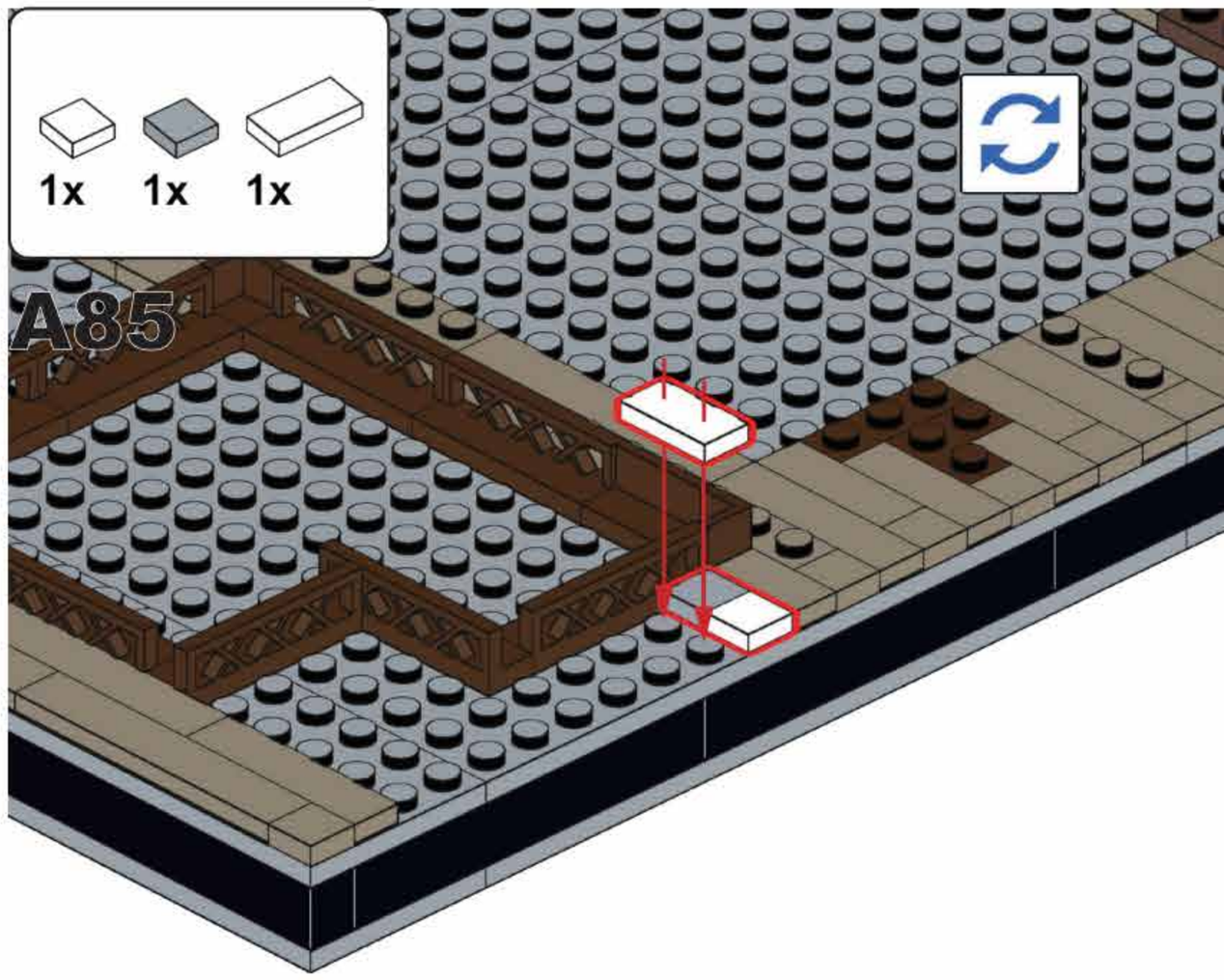
1x

A84



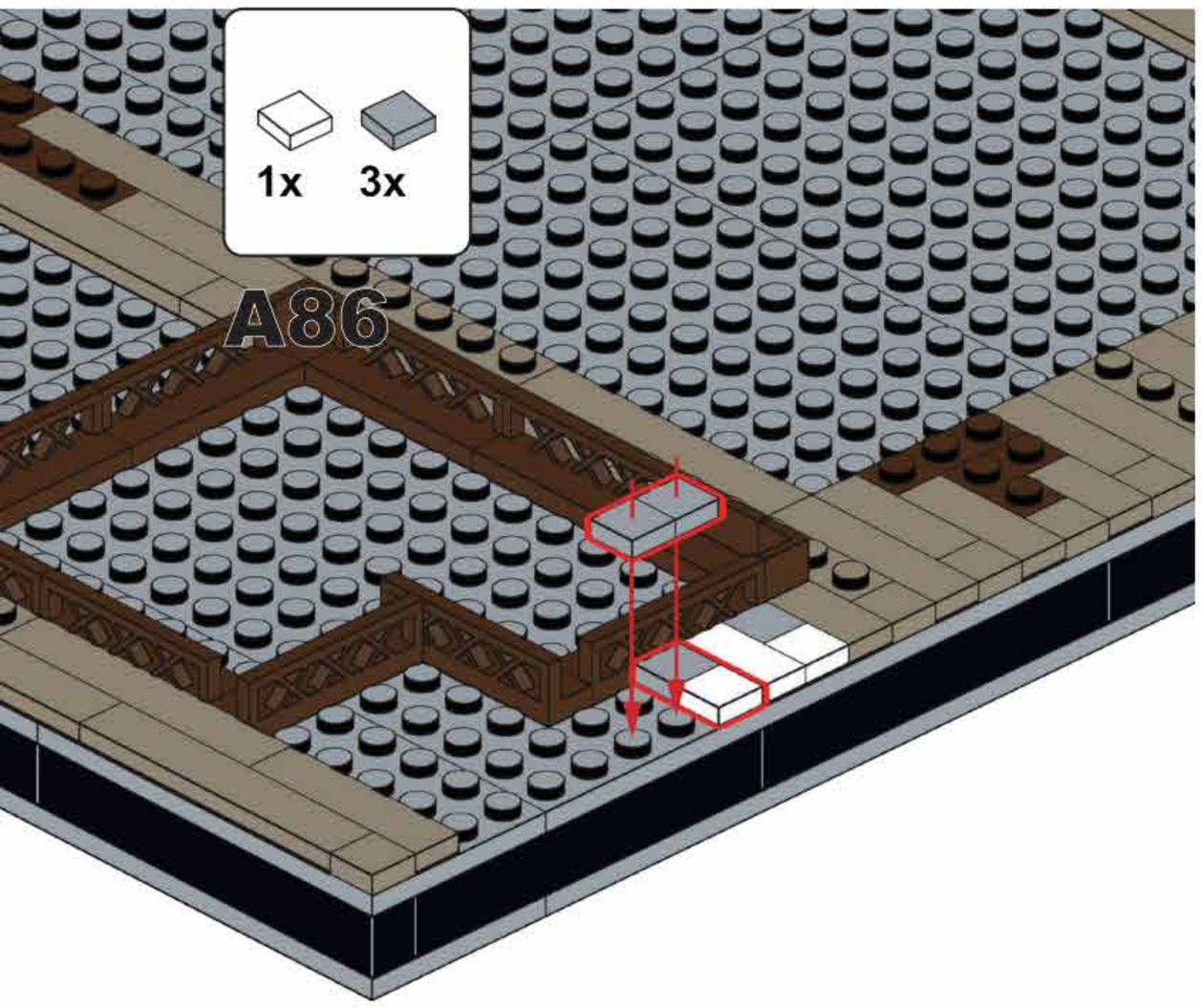
1x 1x 1x

A85



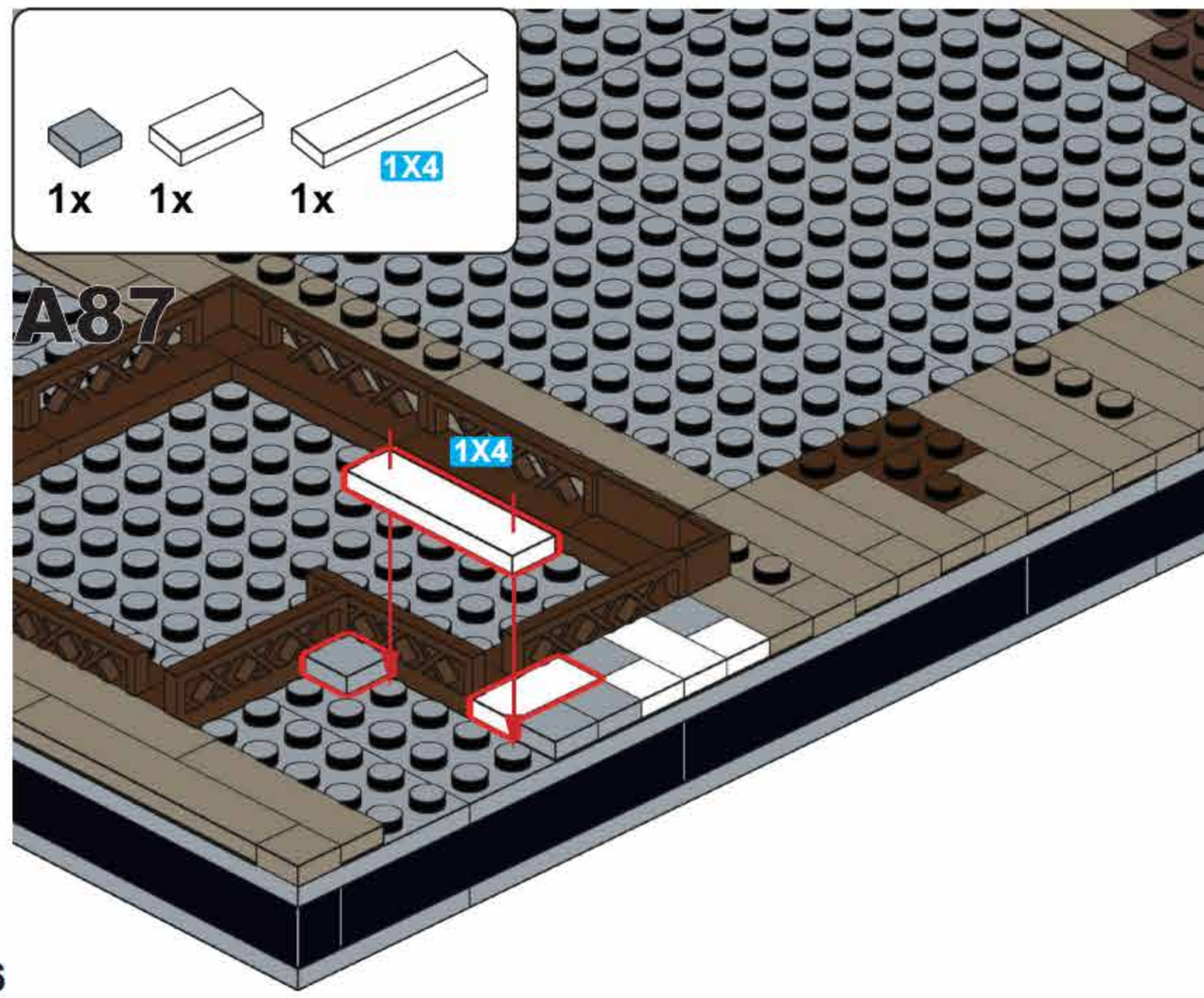
1x 3x

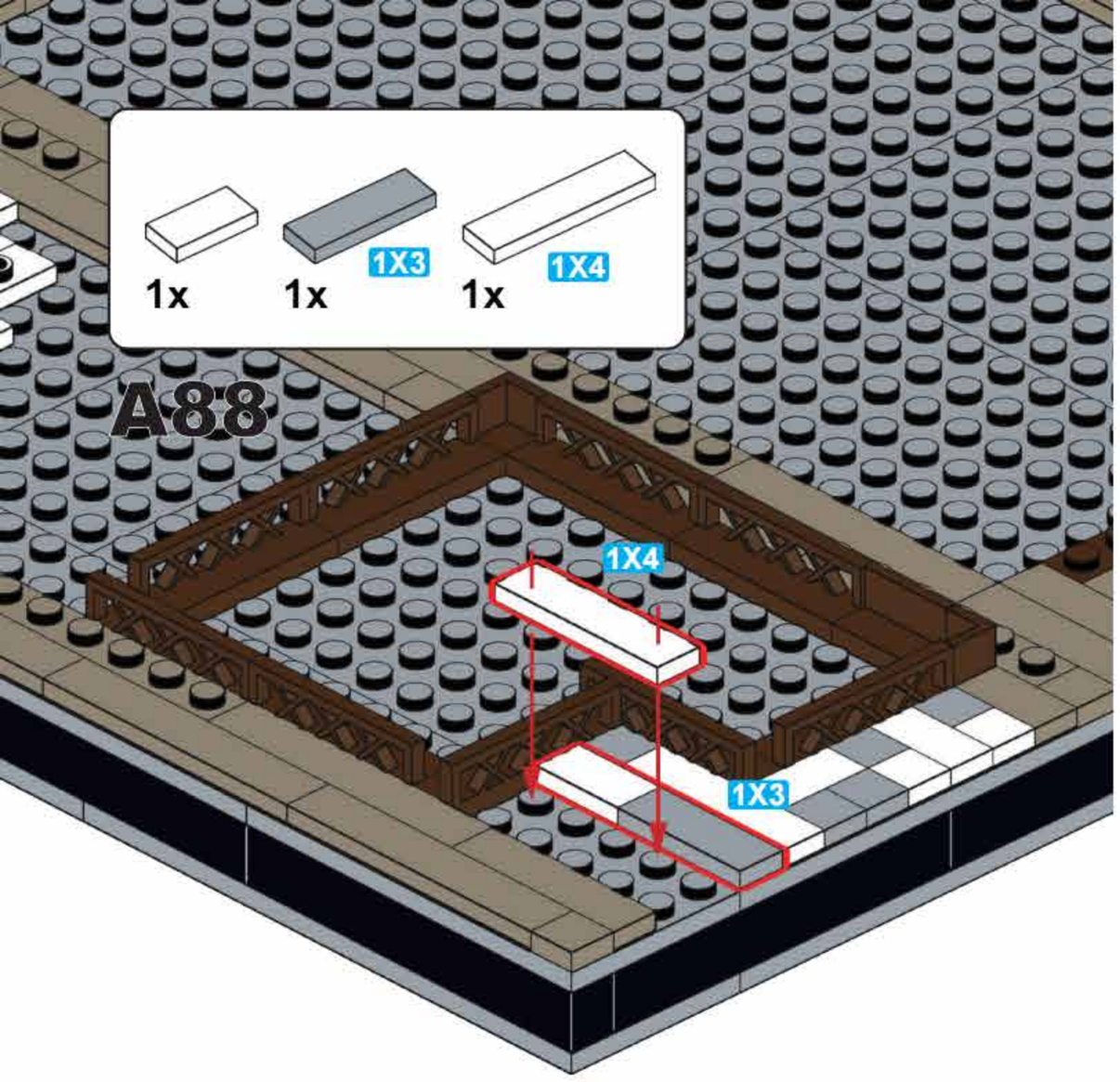
A86

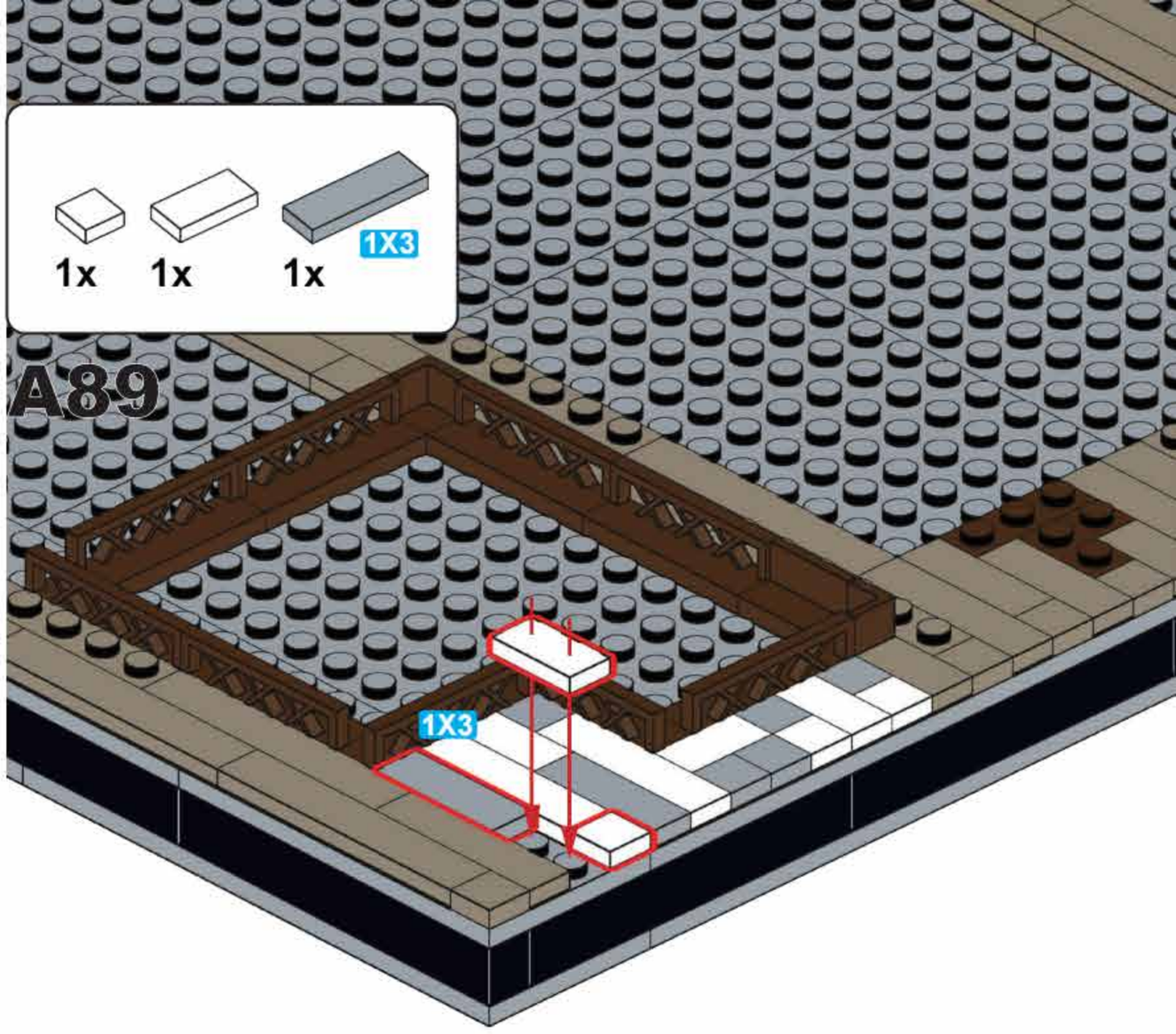


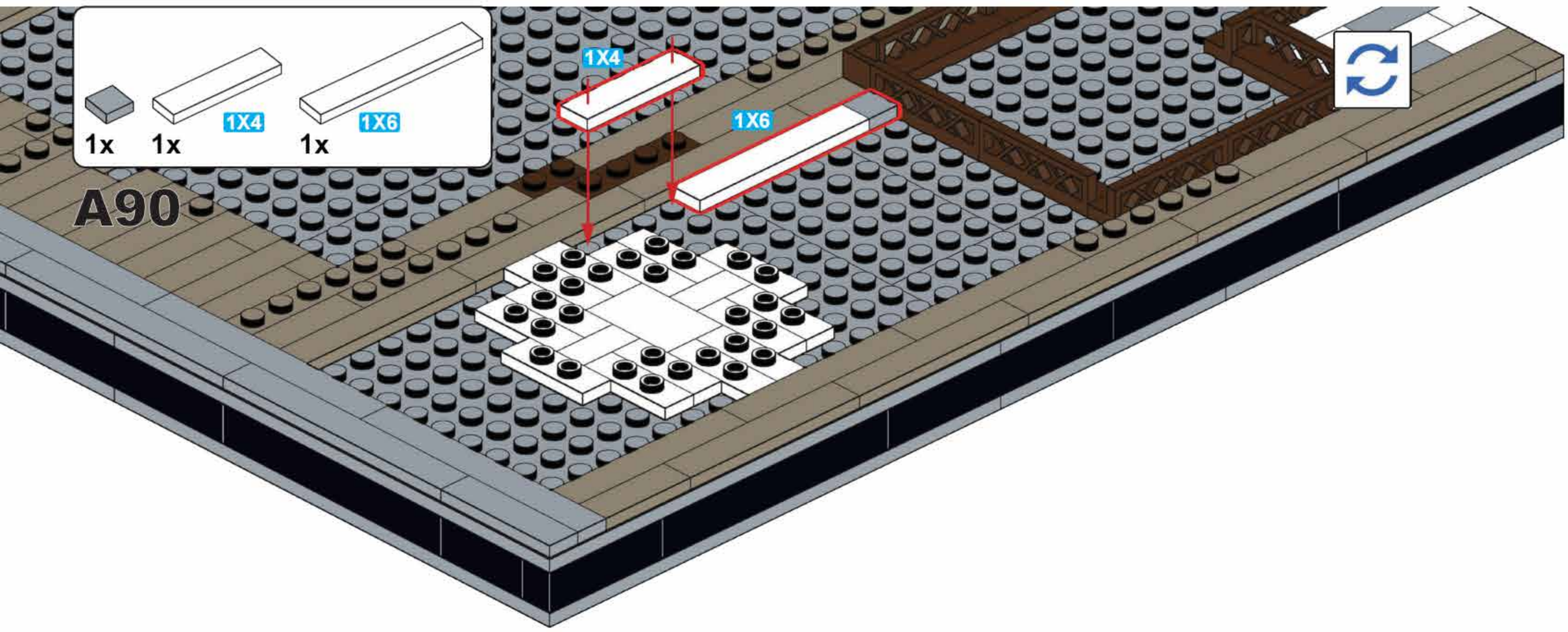
1x 1x 1x 1X4

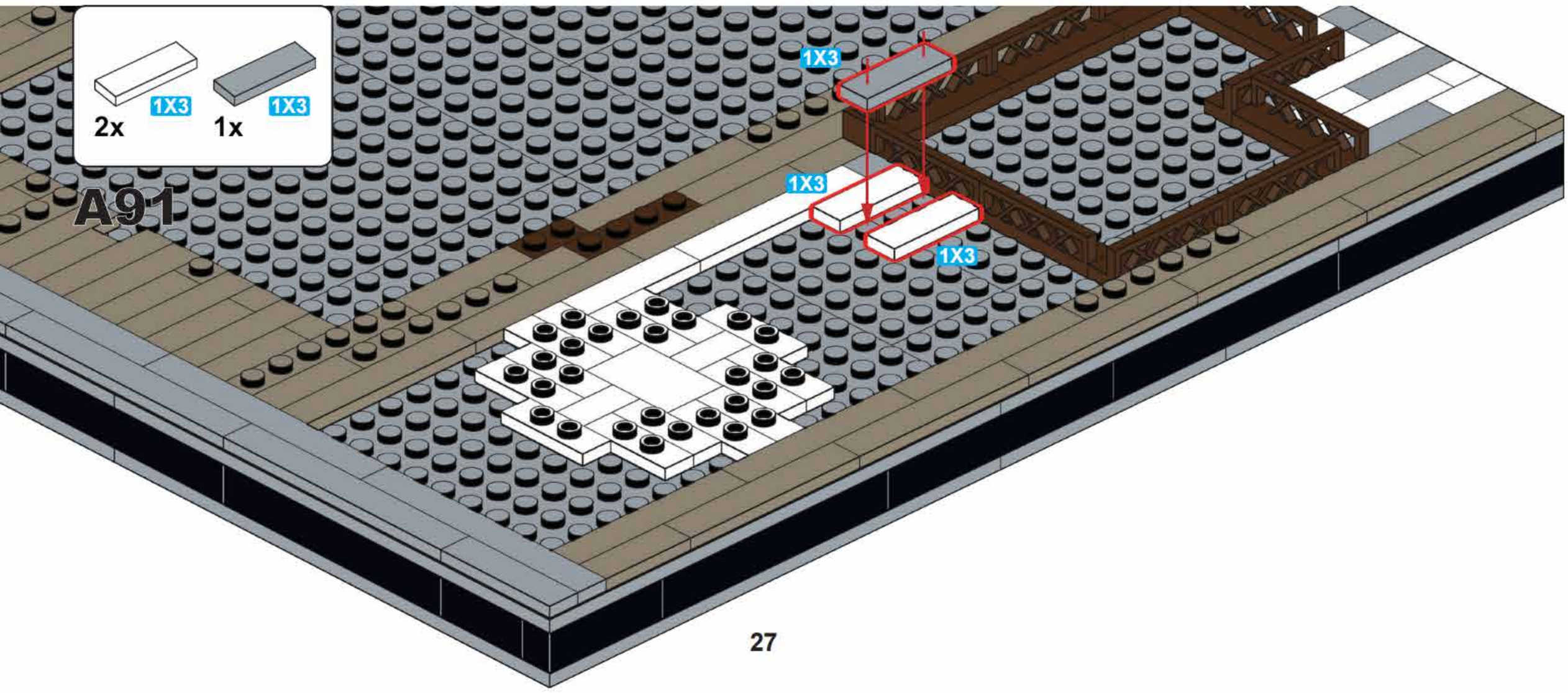
A87

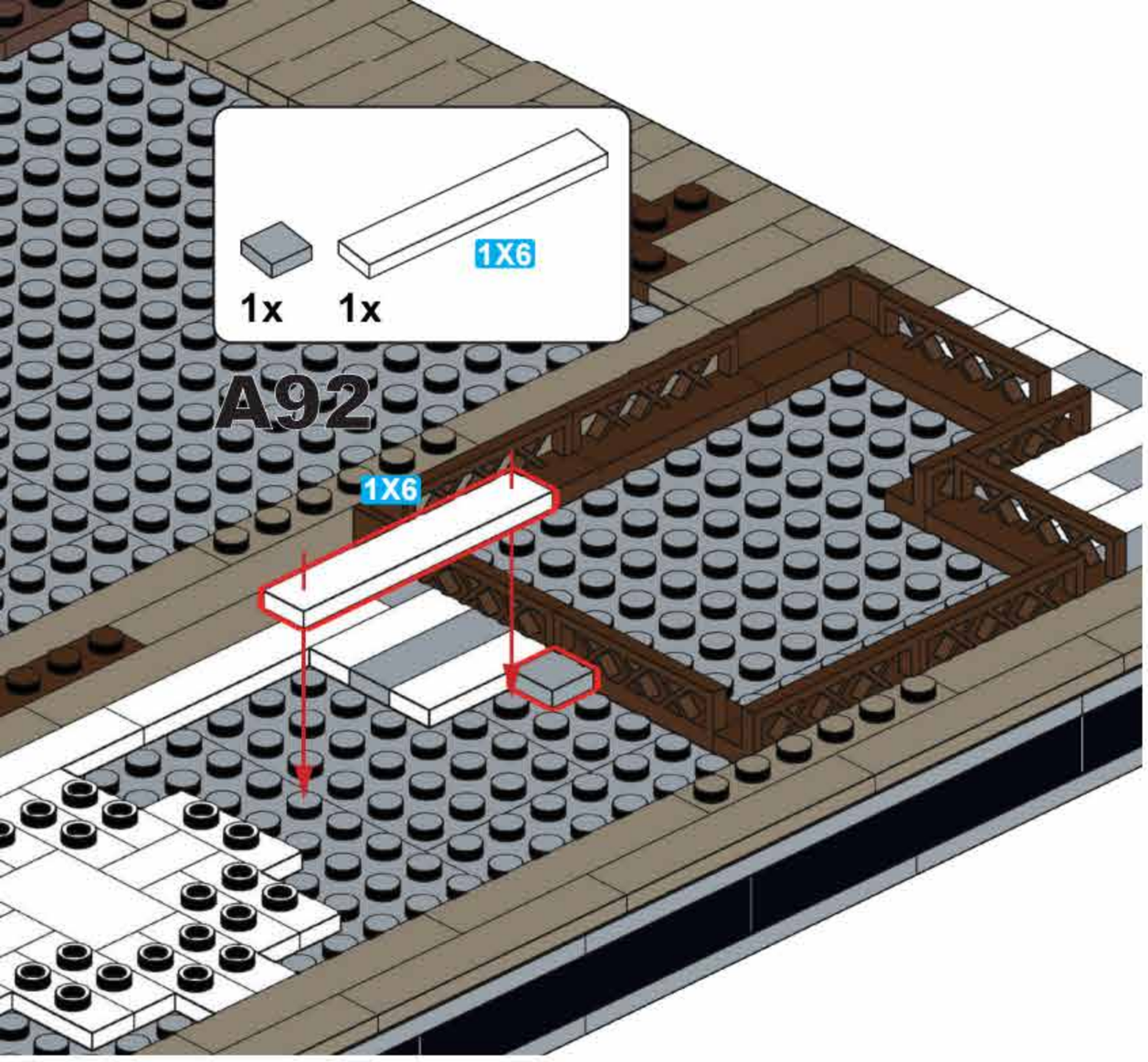


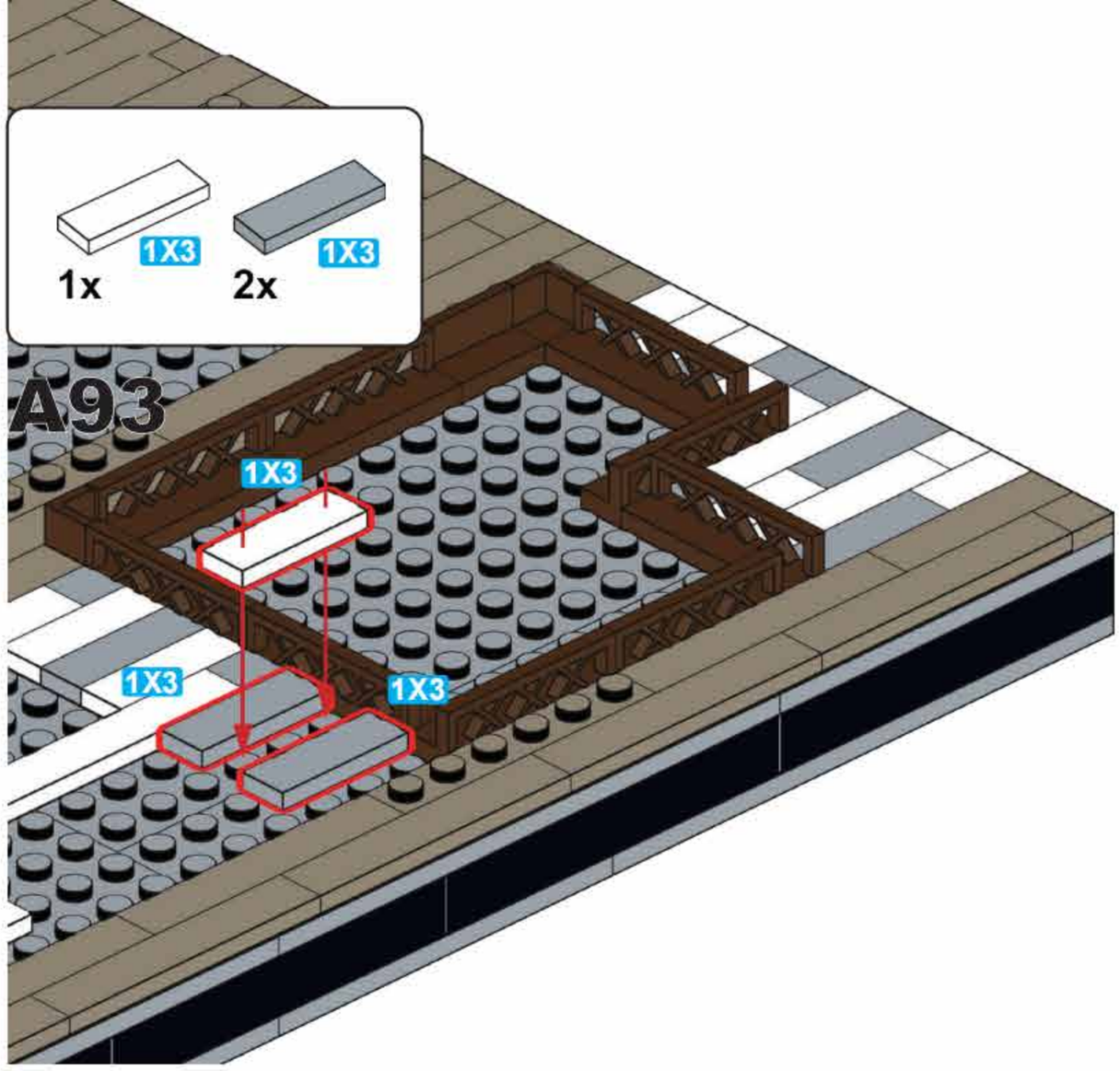

1x
1x
1X3
1x
1X4
A88
1X4
1X3

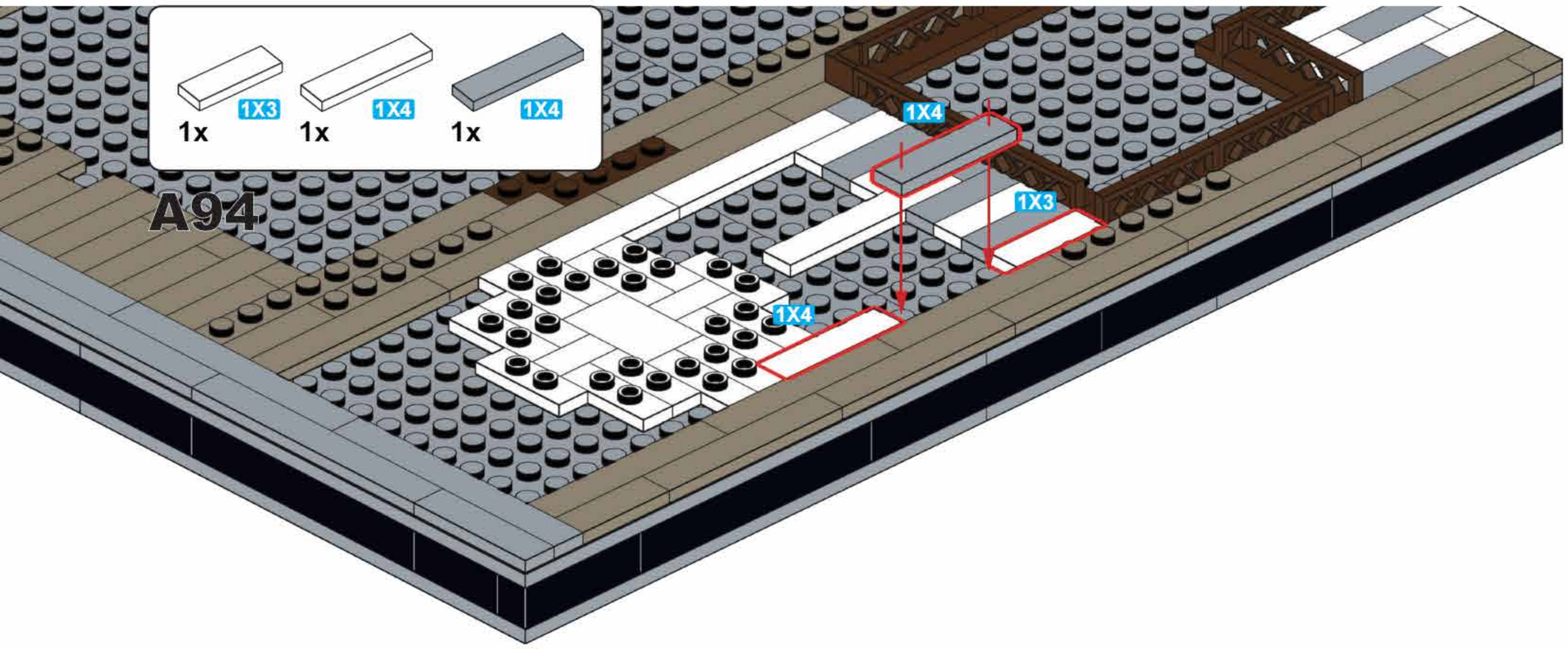

1x
1x
1x
1X3
A89
1X3

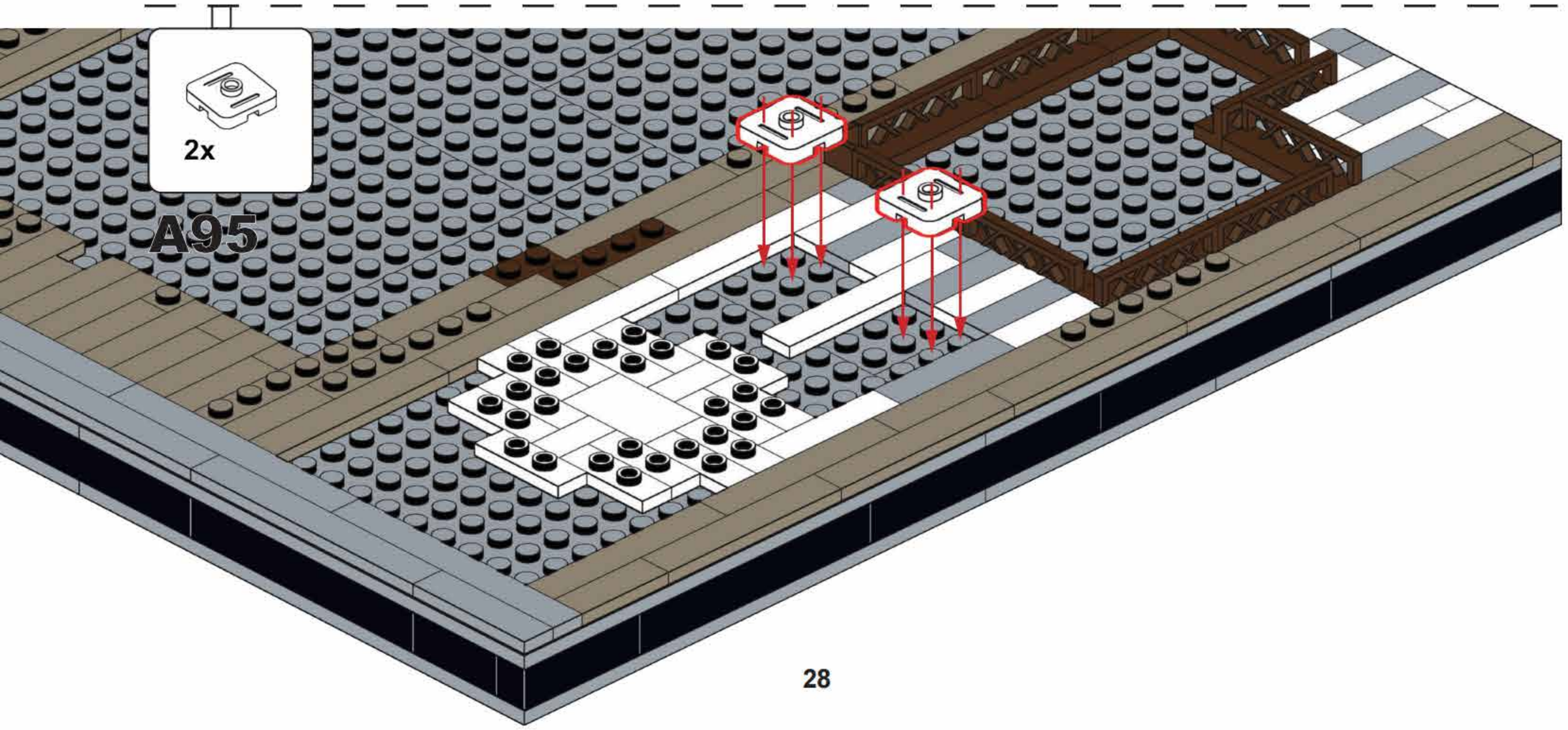

1x
1x
1X4
1x
1X6
A90
1X4
1X6

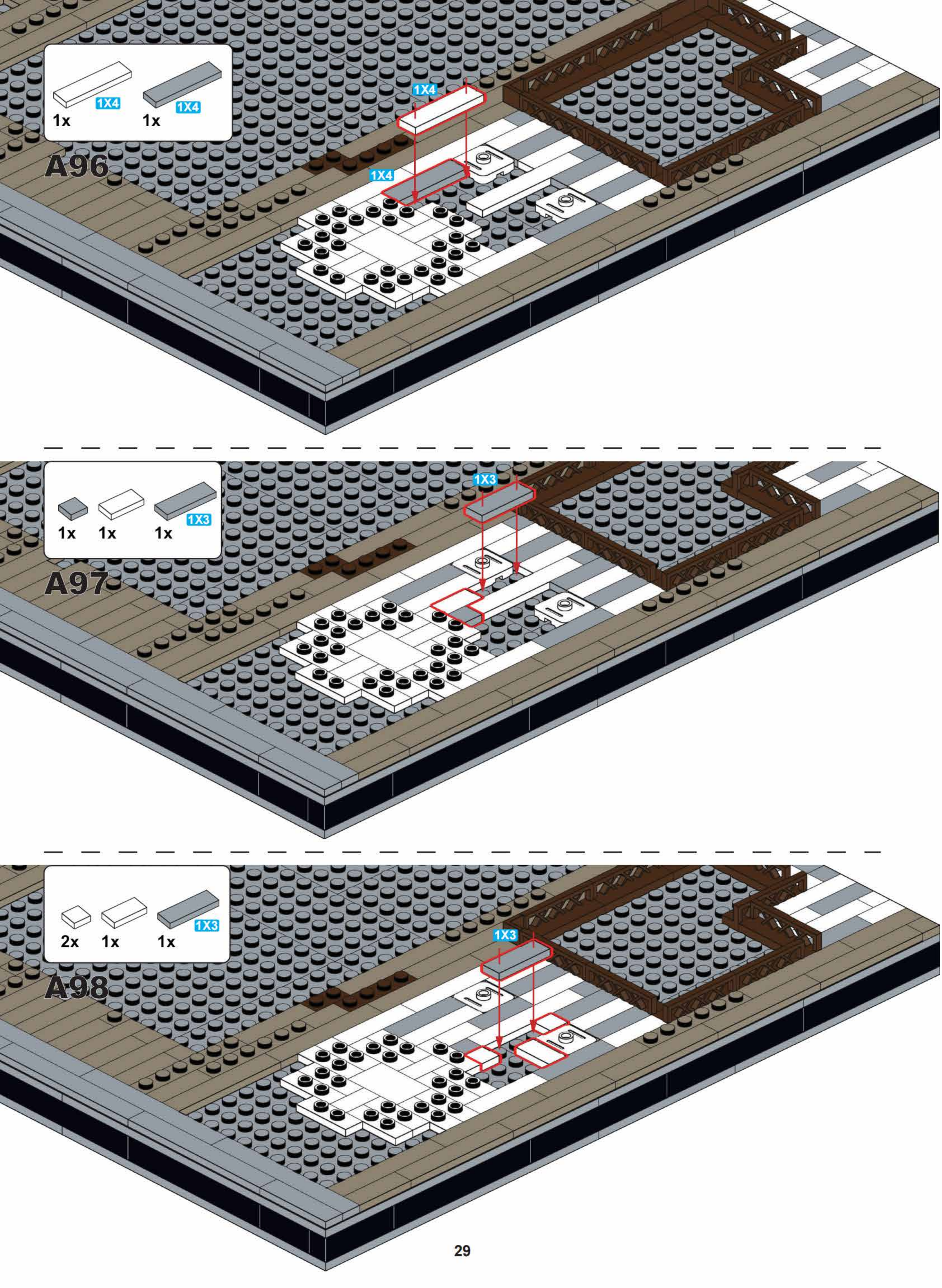

2x
1X3
1x
1X3
A91
1X3
1X3
1X3

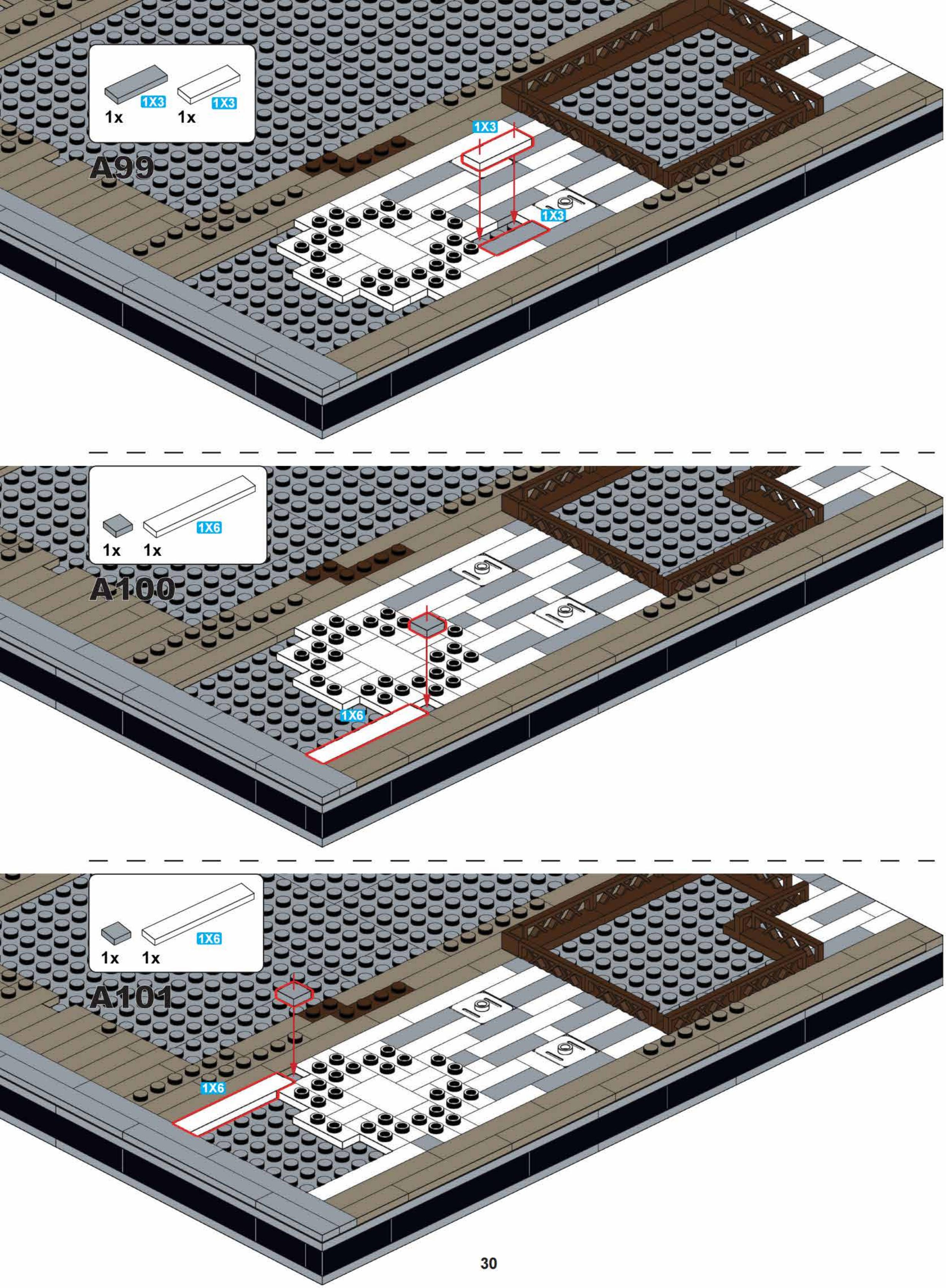

1x
1x
1X6
A92
1X6


1x
1X3
2x
1X3
A93
1X3
1X3
1X3


1x
1X3
1x
1X4
1x
1X4
A94
1X4
1X3
1X4


2x
A95


1x
1X4
1x
1X4
A96
1X4
1X4
1x
1x
1x
1X3
A97
1X3
2x
1x
1x
1X3
A98
1X3


1X3
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A101
1X6

2x

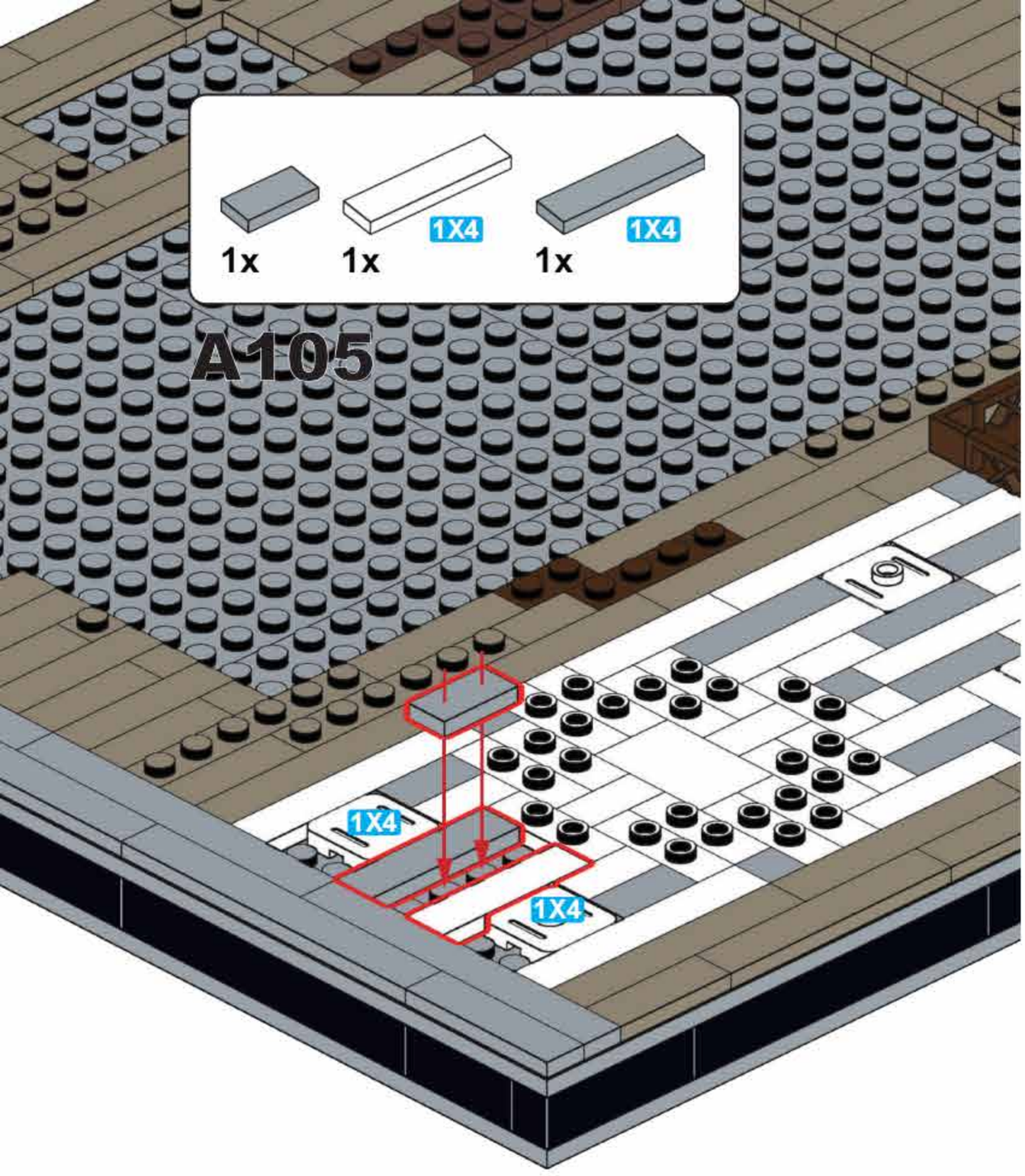
A102

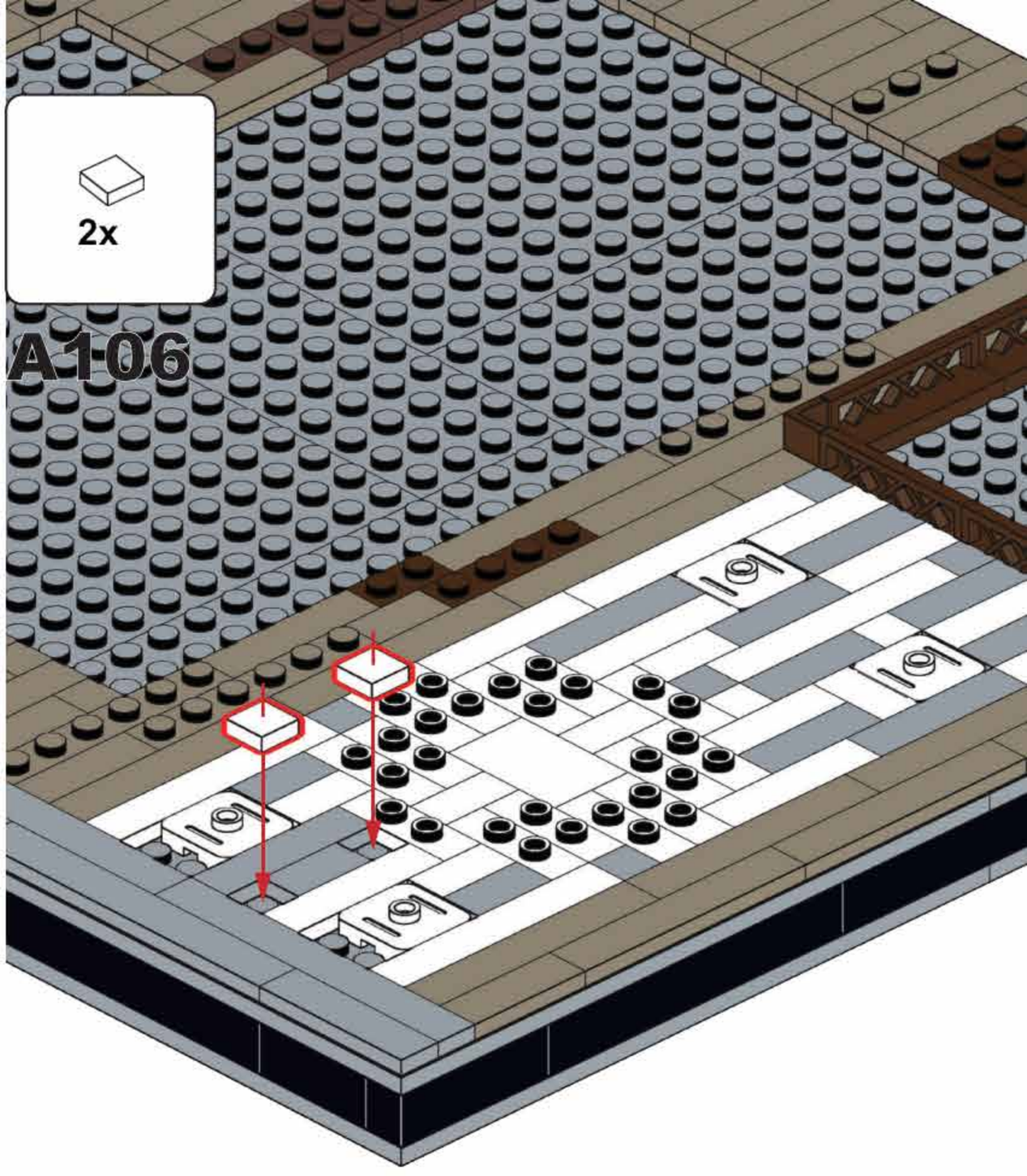
1x 1x

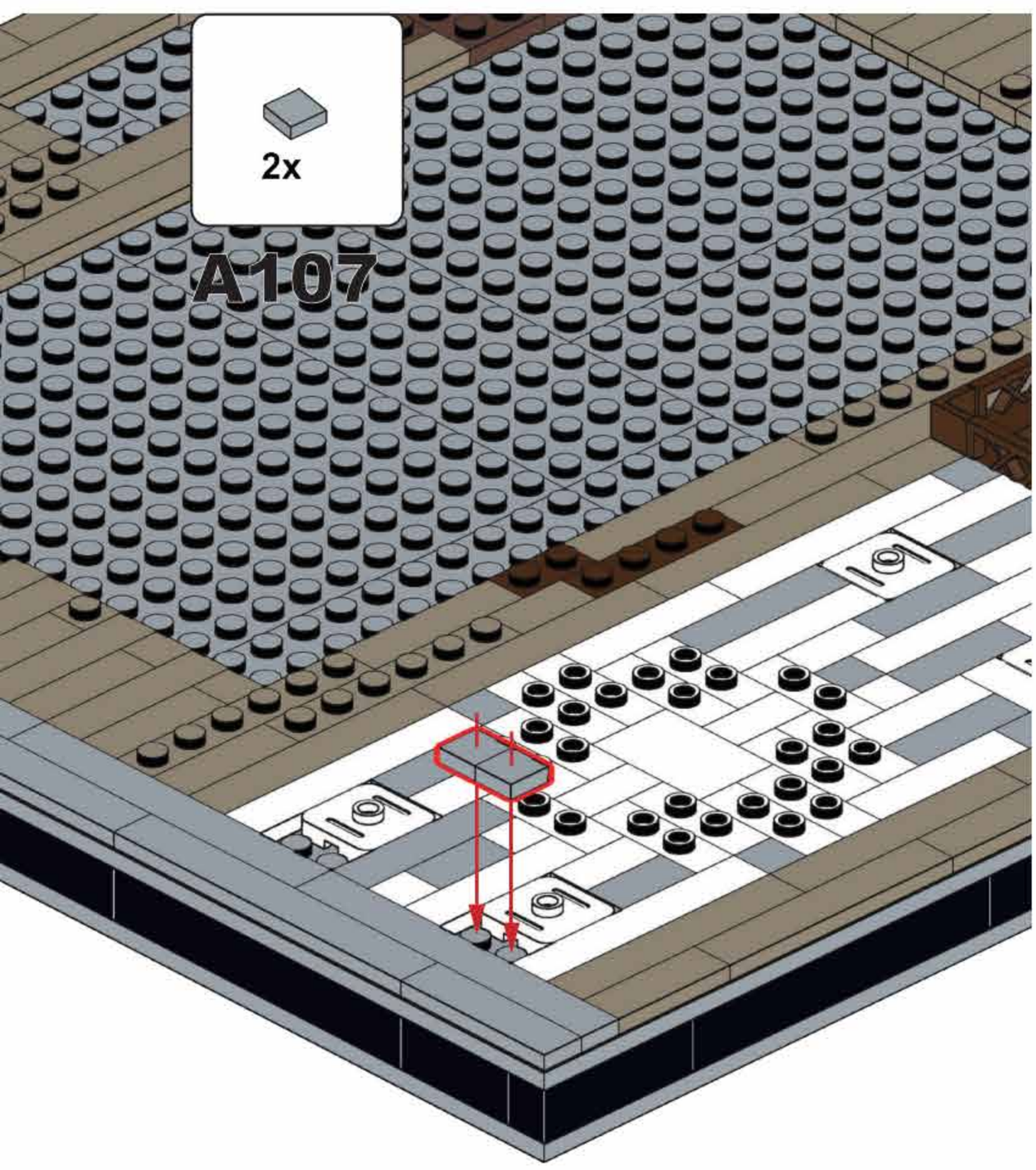
A103

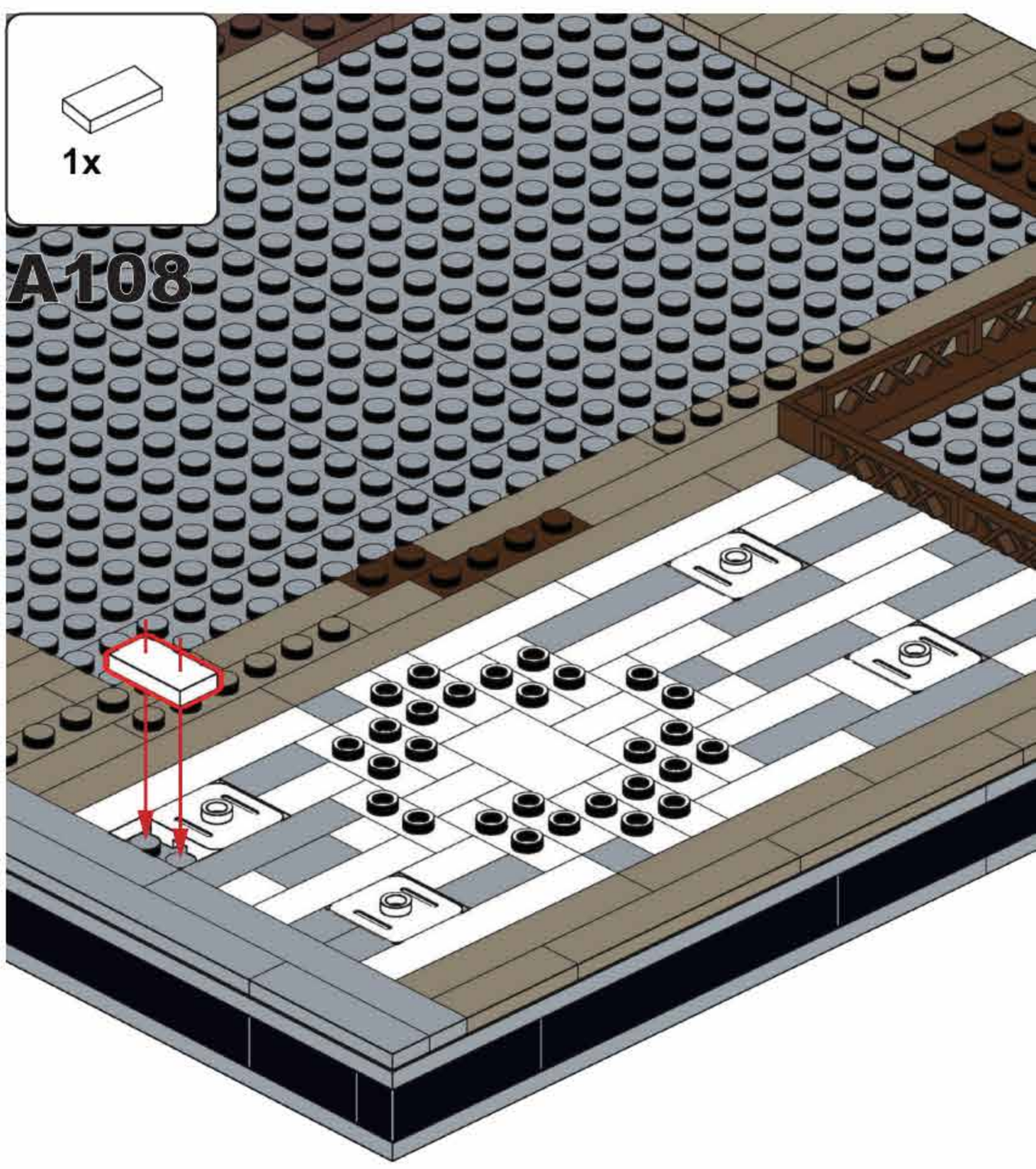
1x 1x

A104


1x
1x
1X4
1x
1X4
A105
1X4
1X4


2x
A106


2x
A107


1x
A108

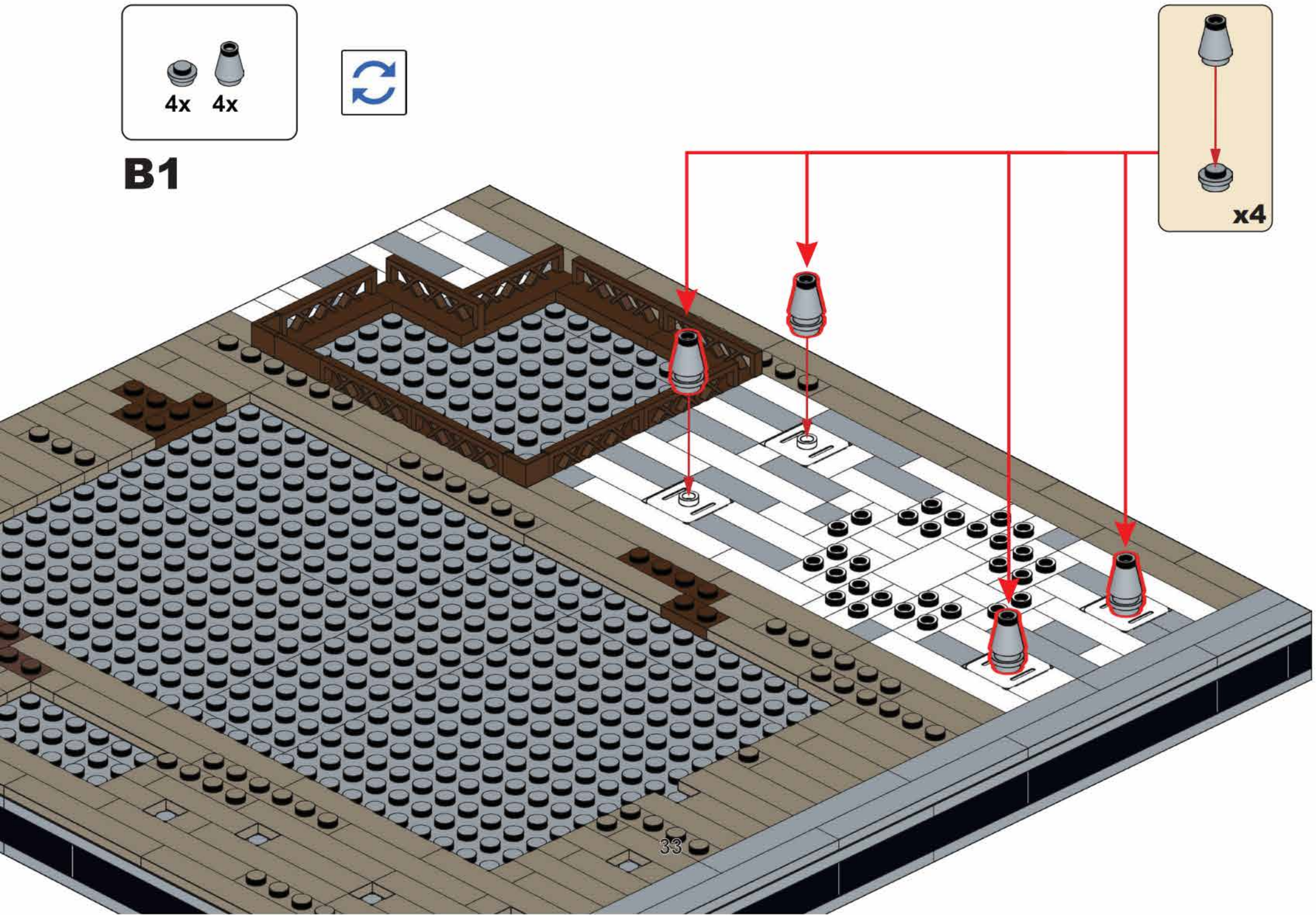
2



B

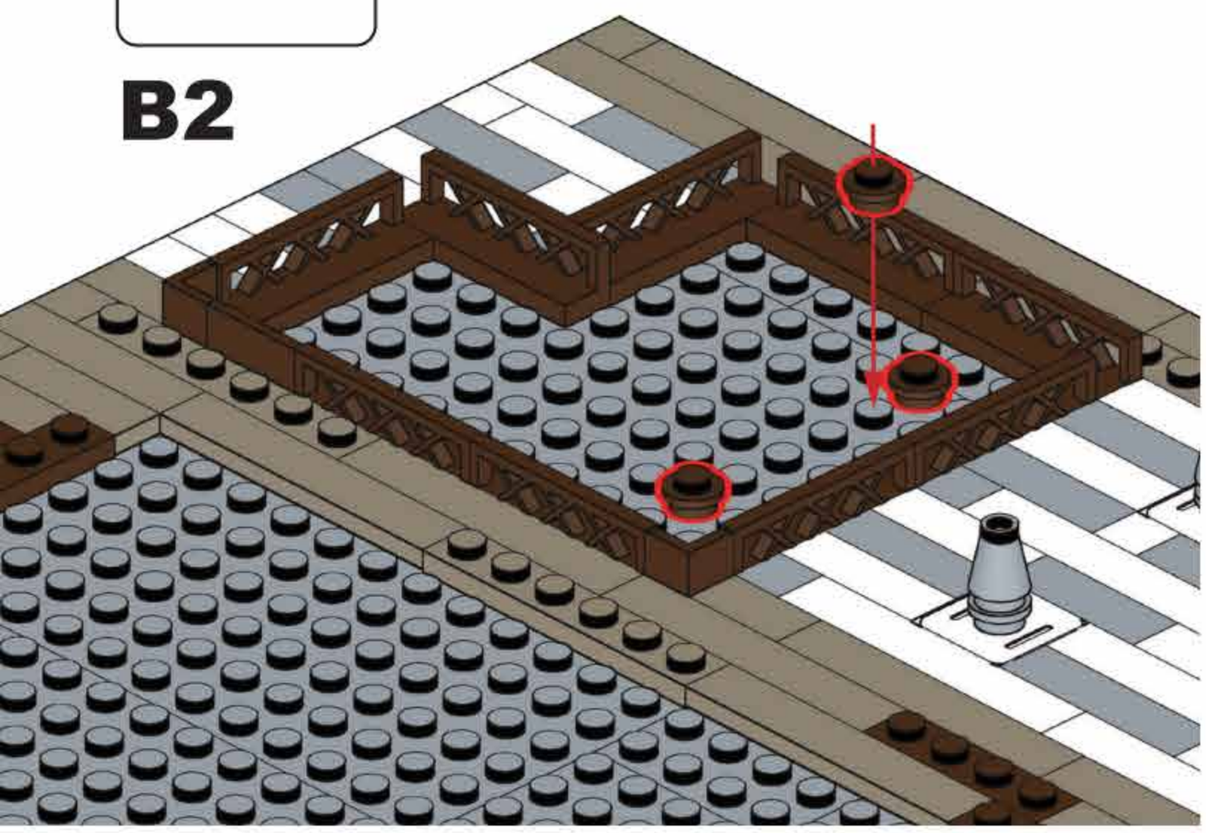
4x 4x

B1



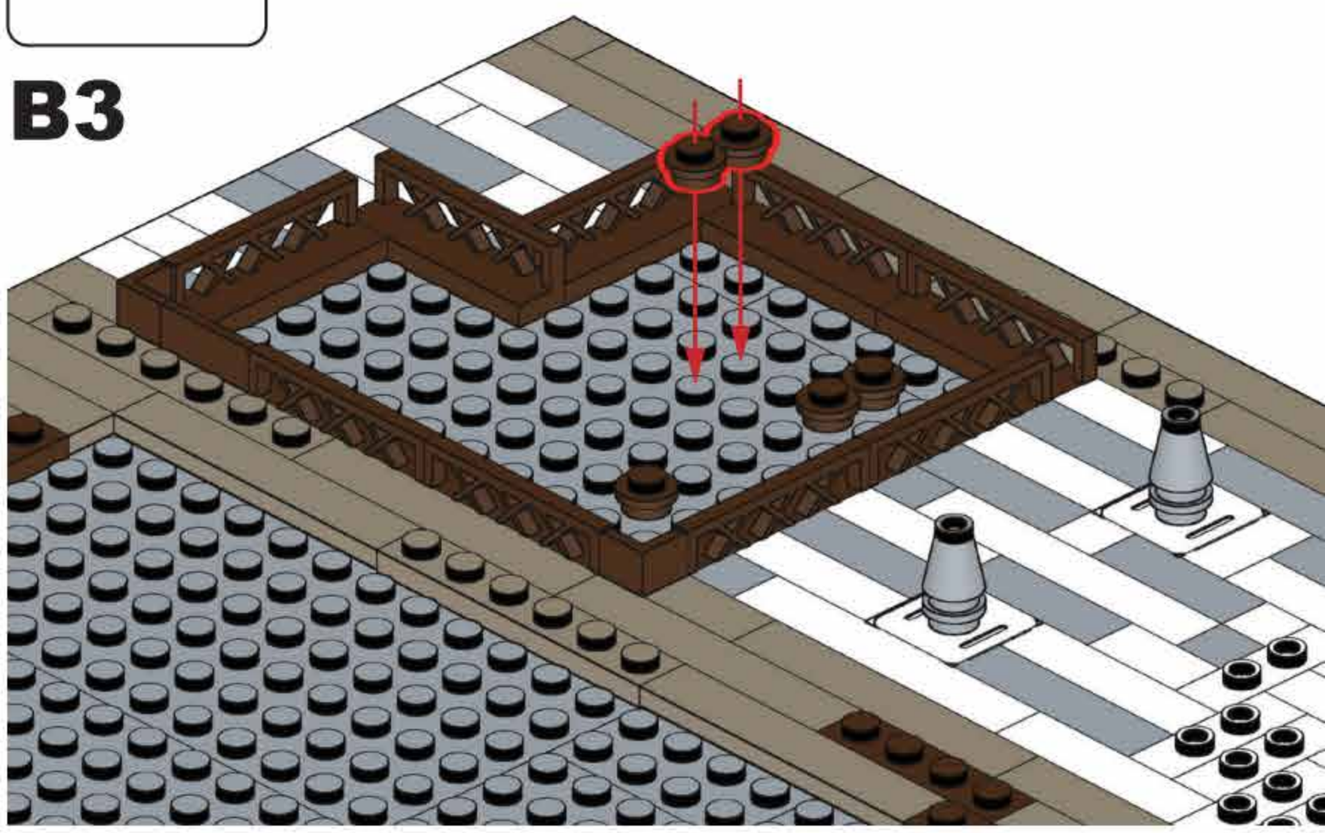
3x

B2



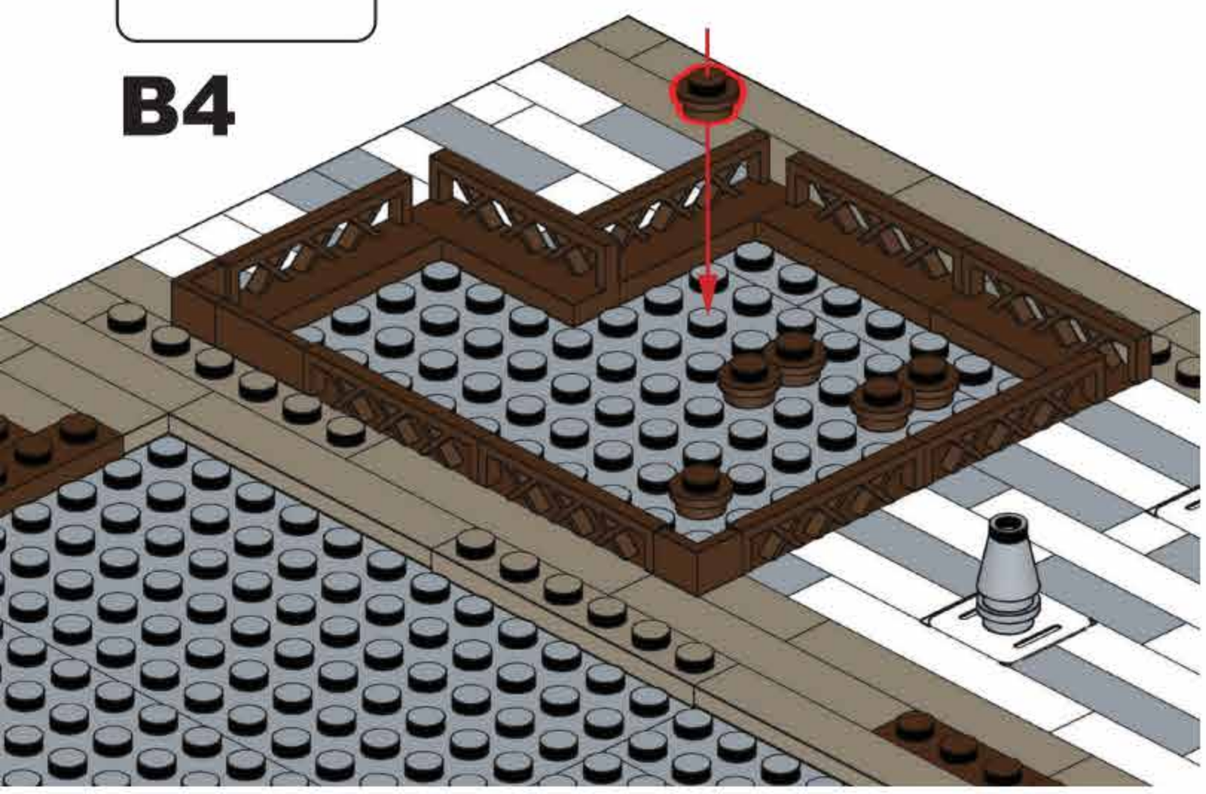
2x

B3



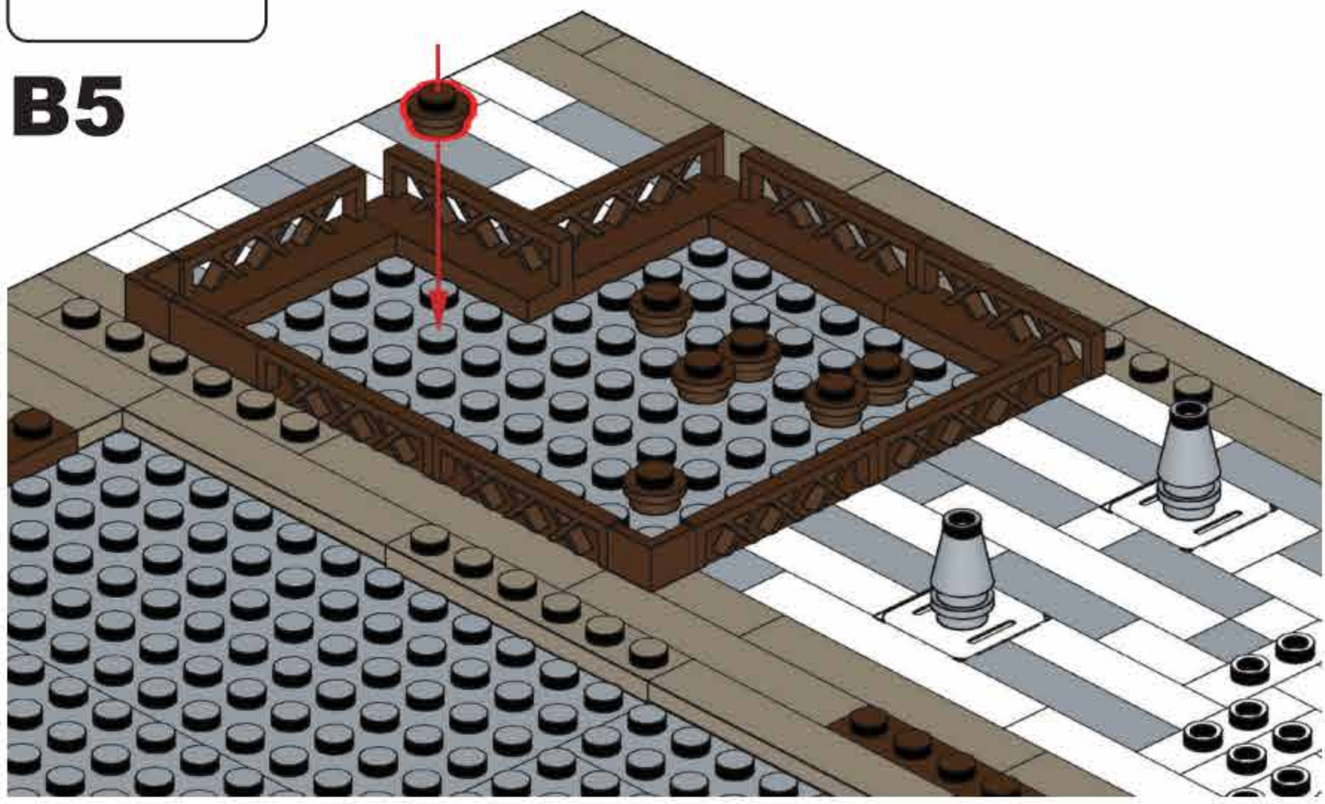
1x

B4



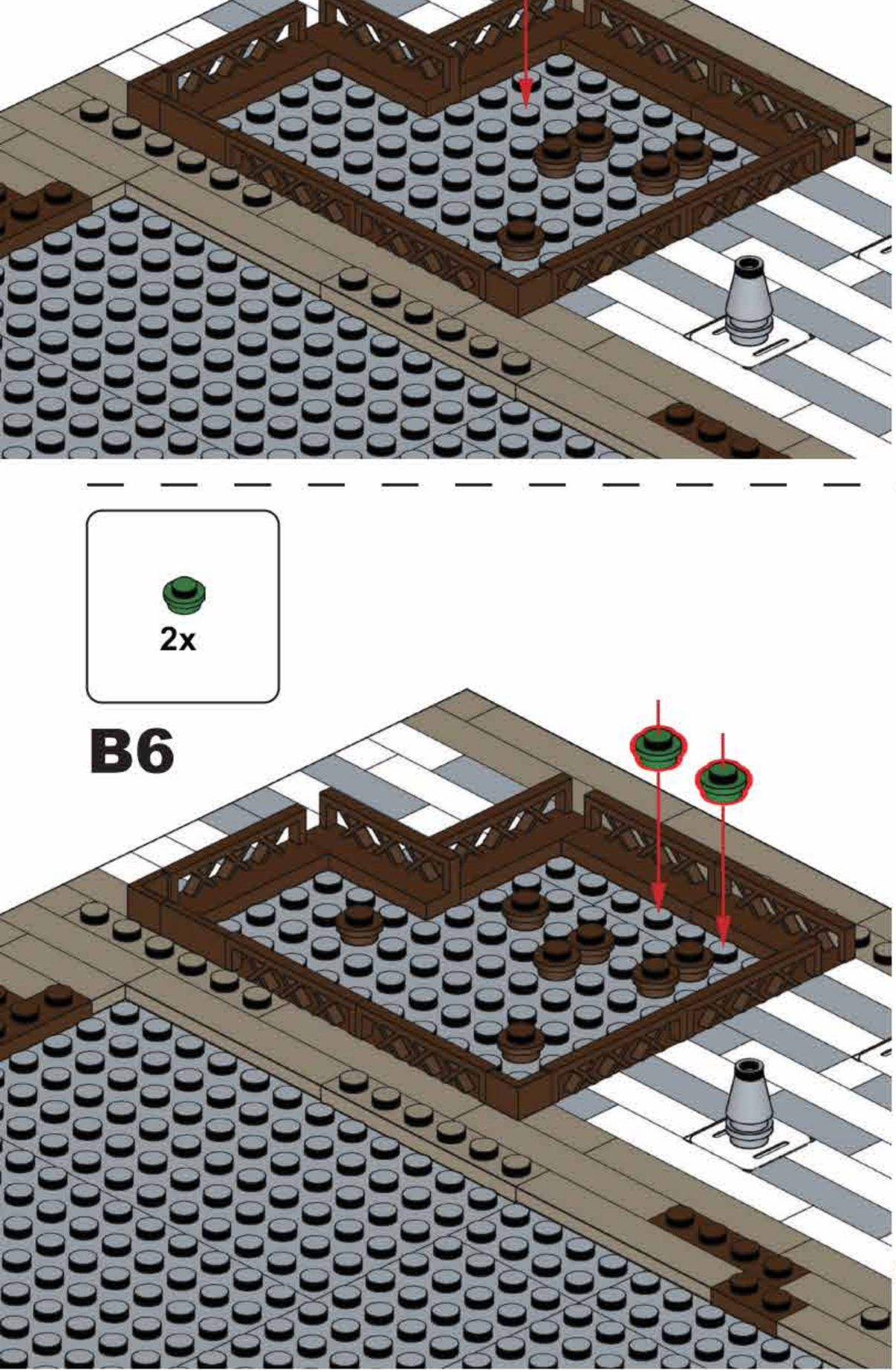
1x

B5



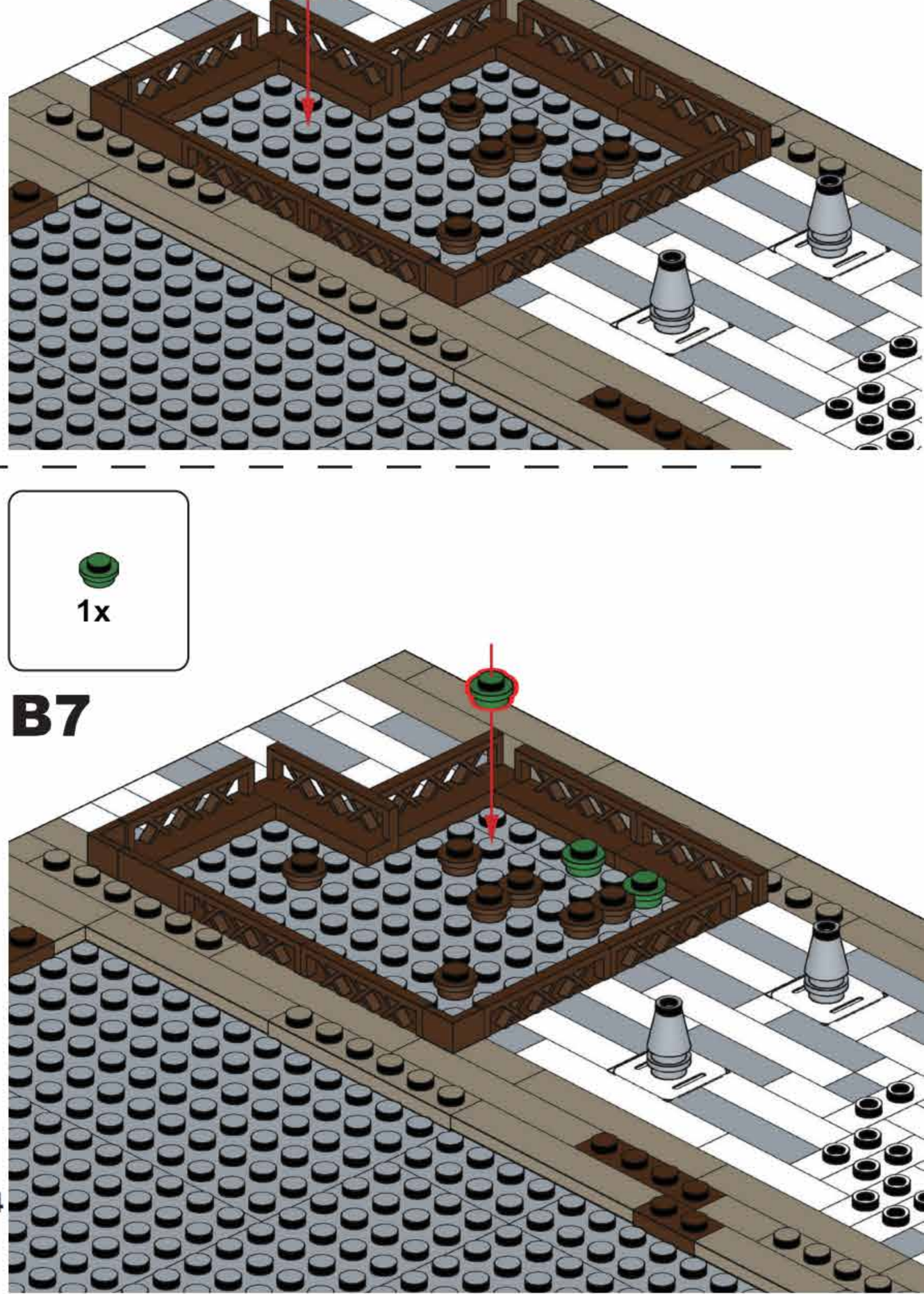
2x

B6



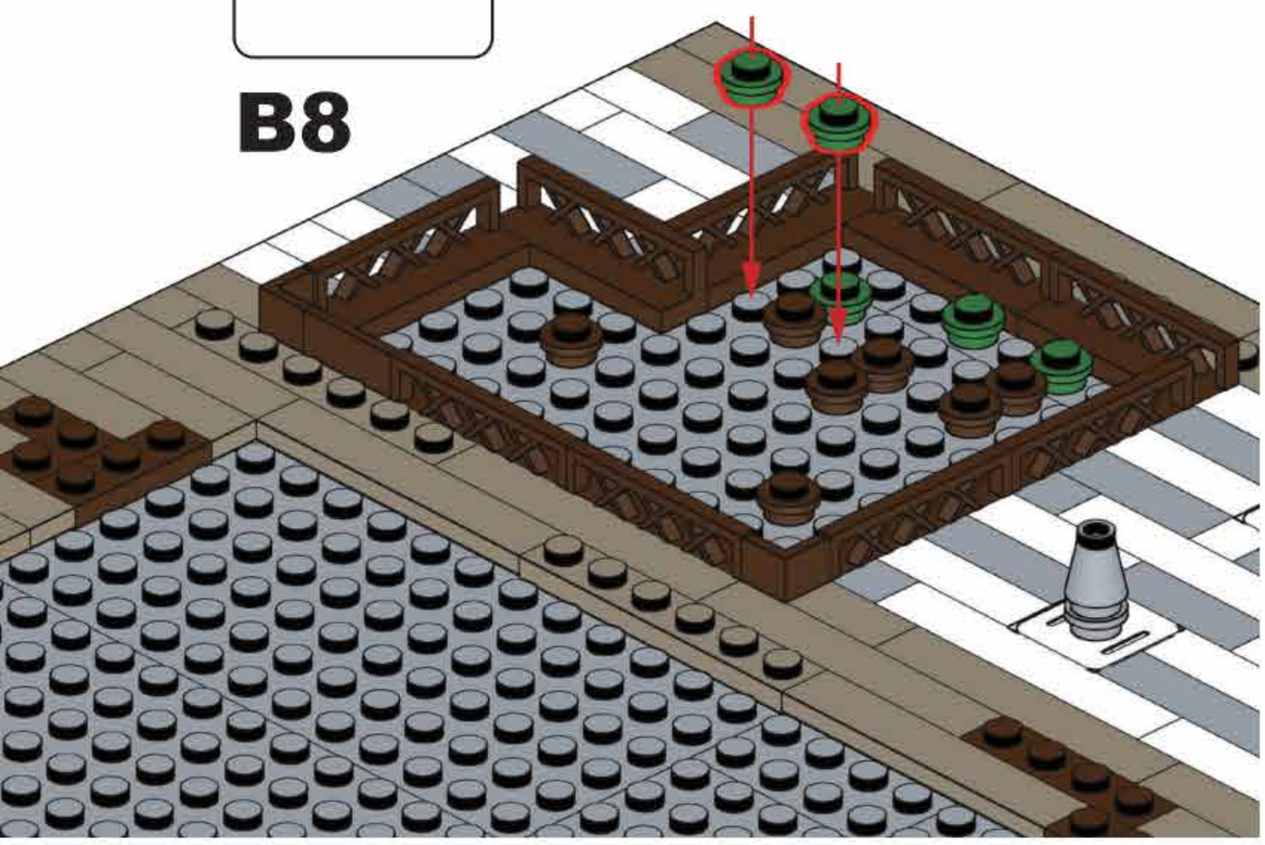
1x

B7



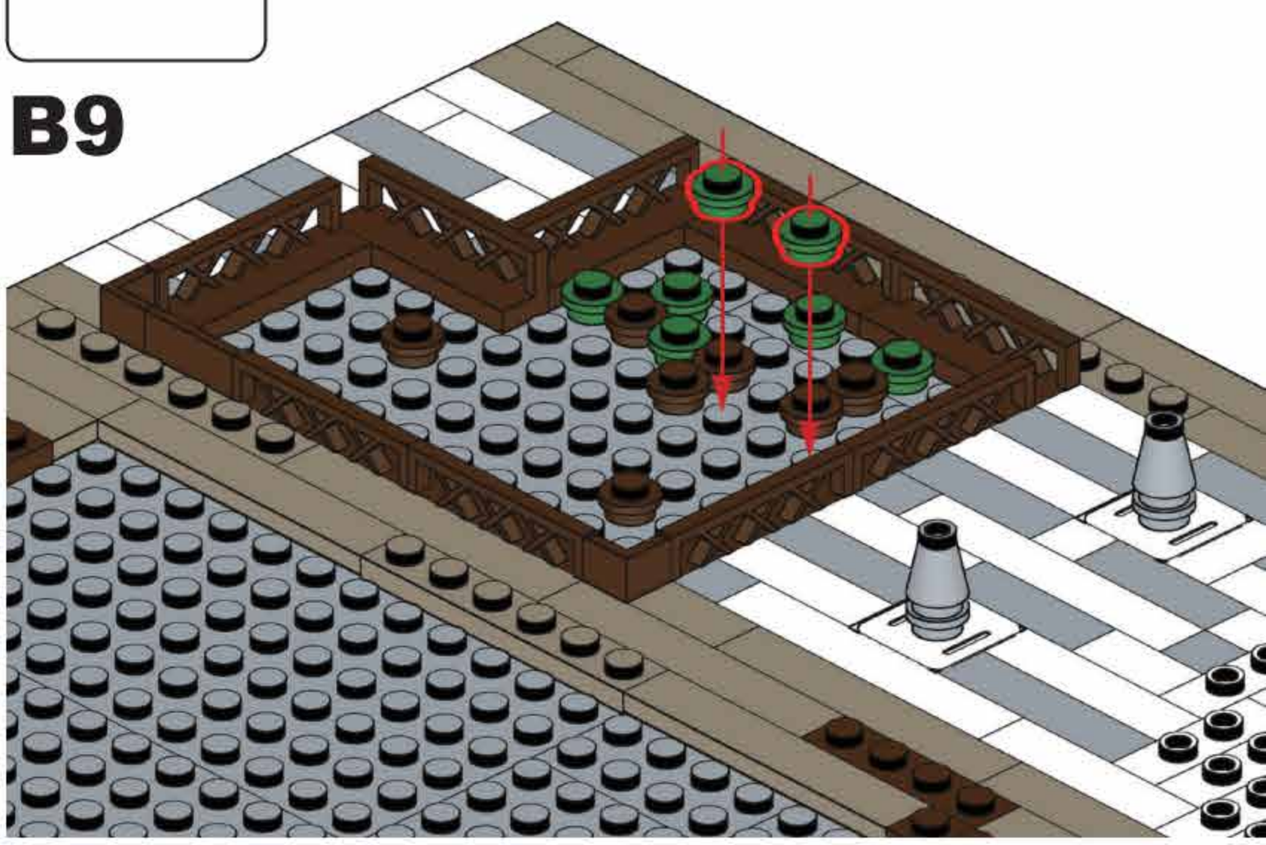
2x

B8



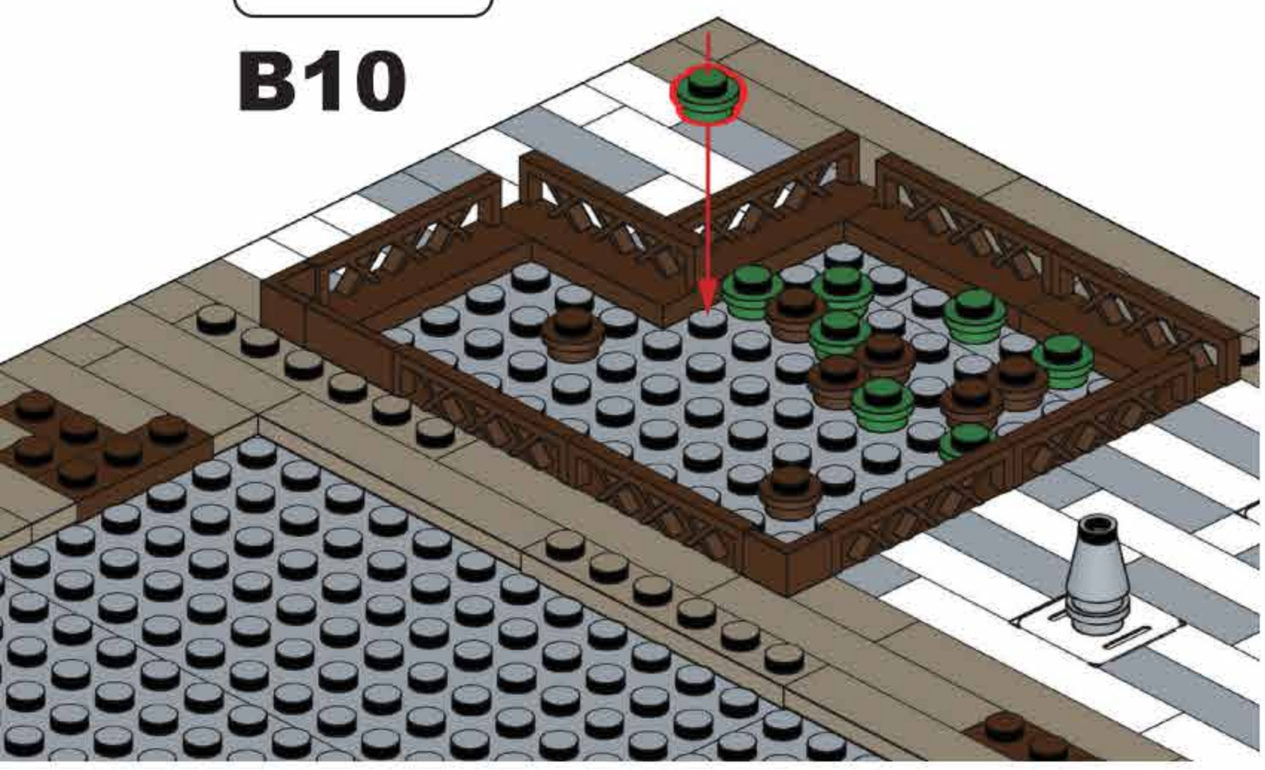
2x

B9



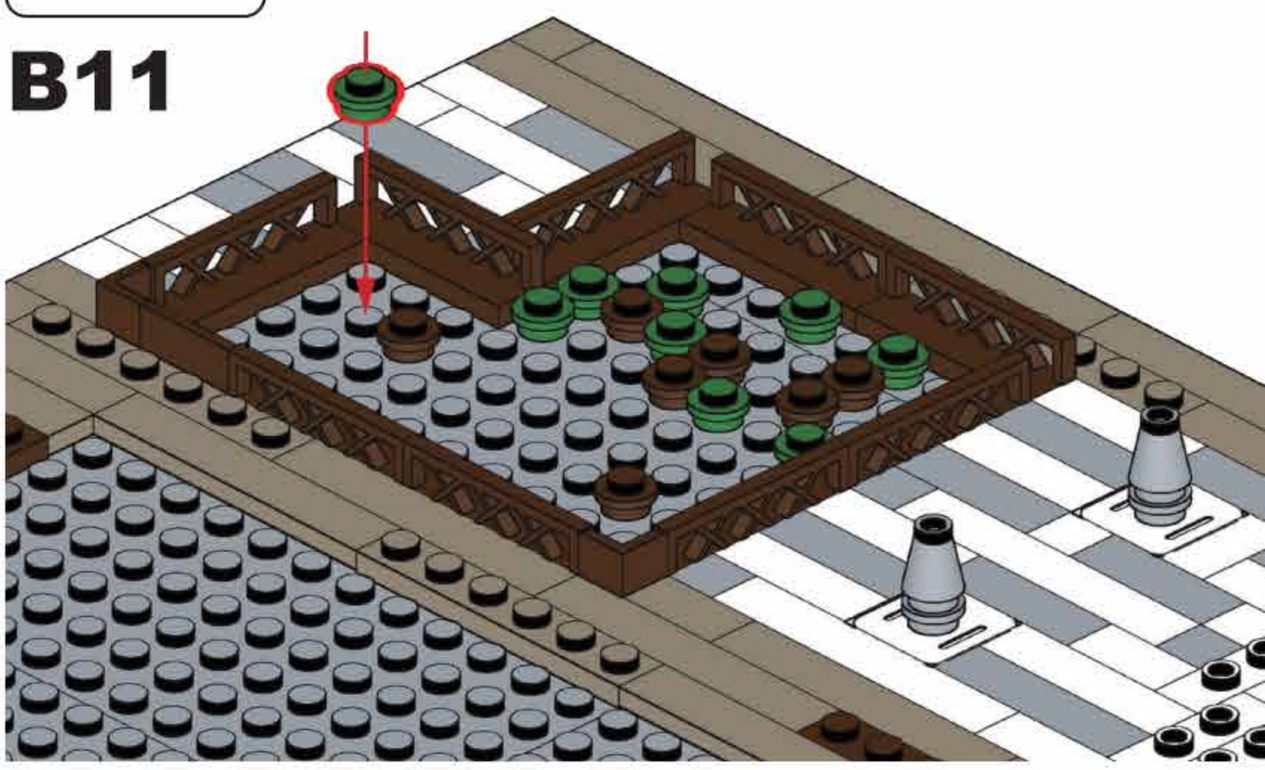
1x

B10



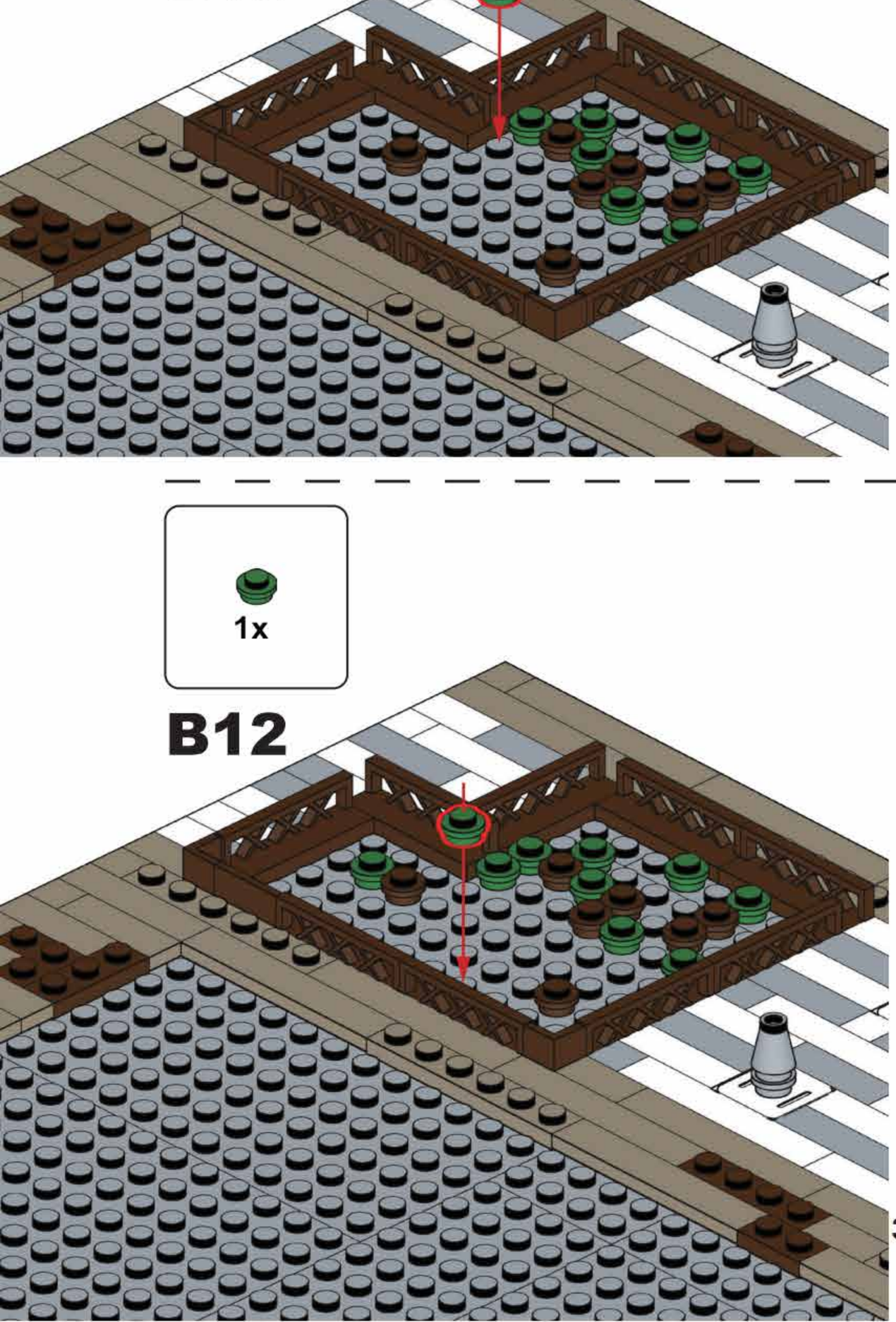
1x

B11



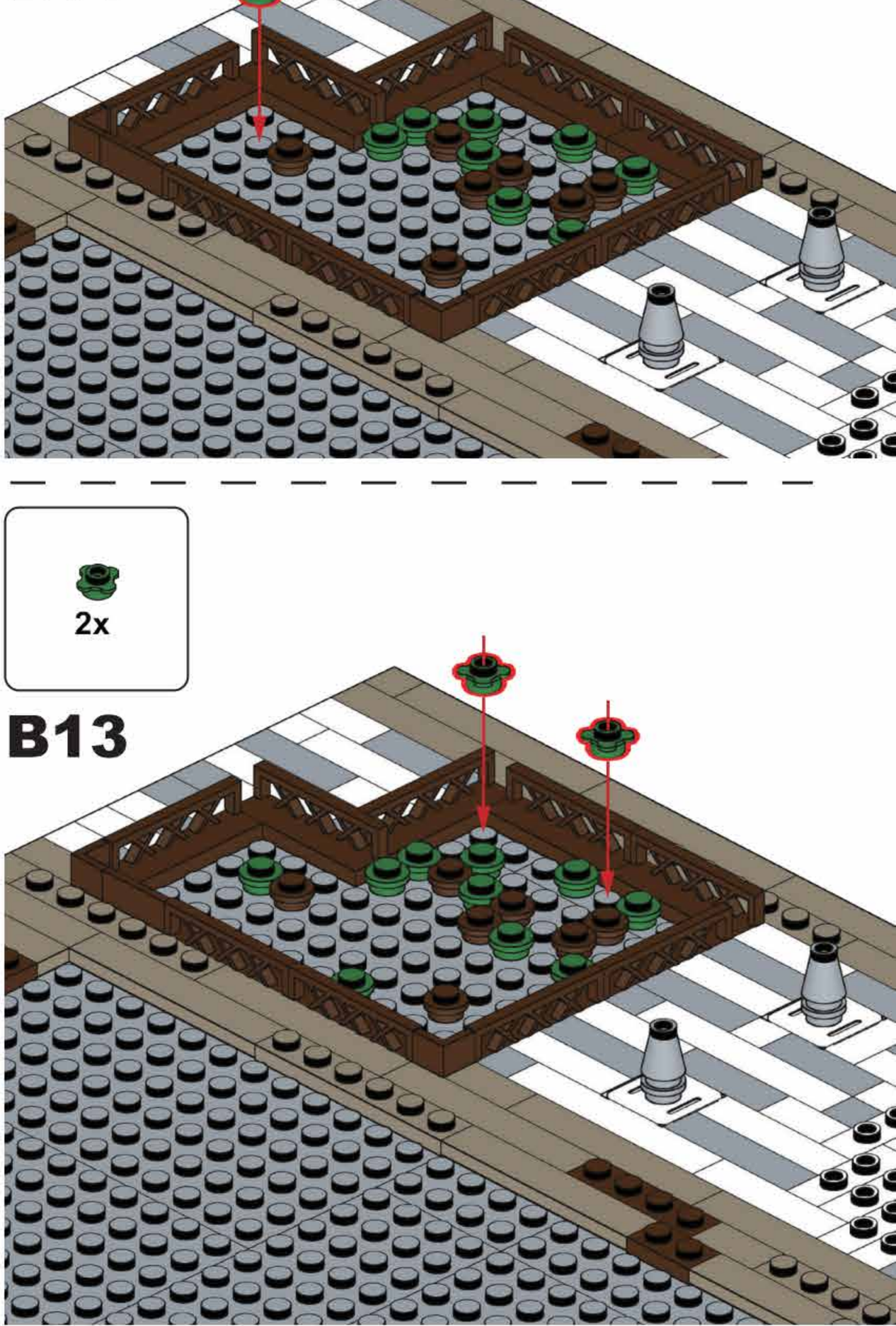
1x

B12



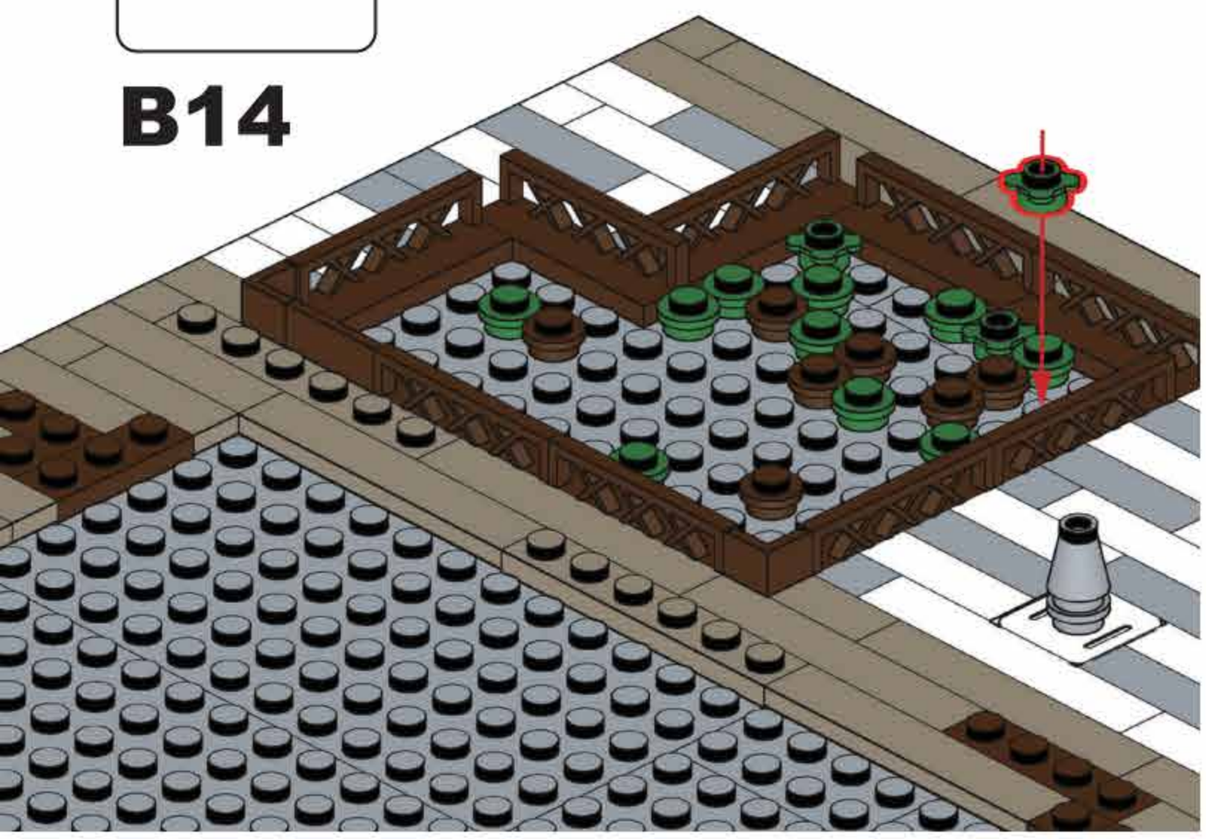
2x

B13



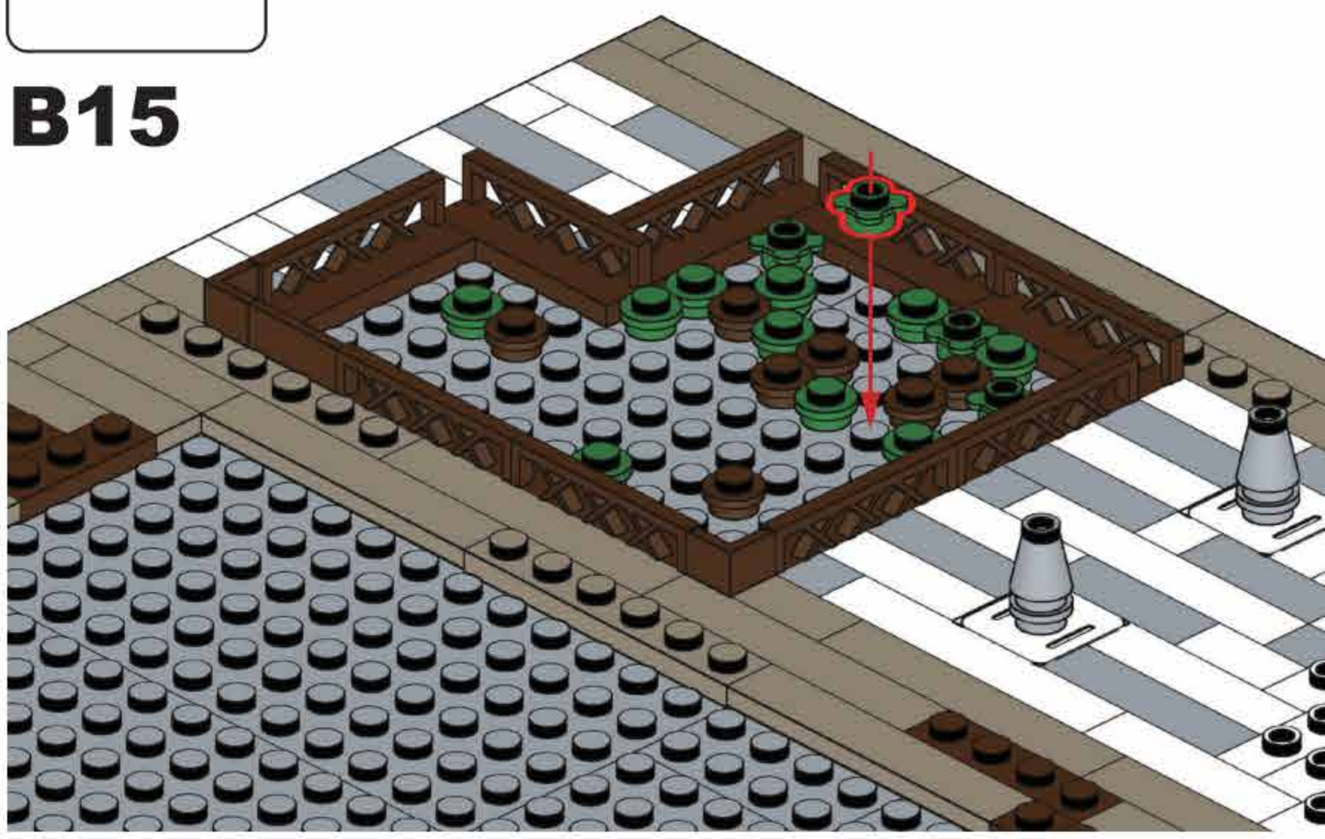
1x

B14



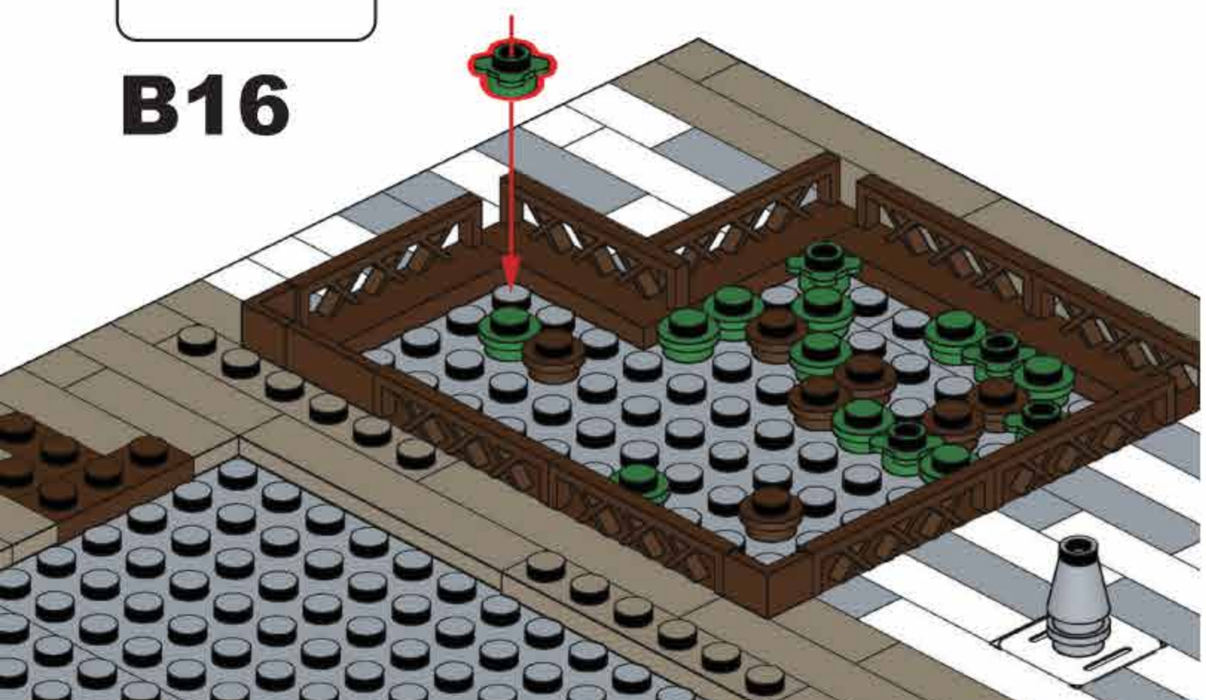
1x

B15



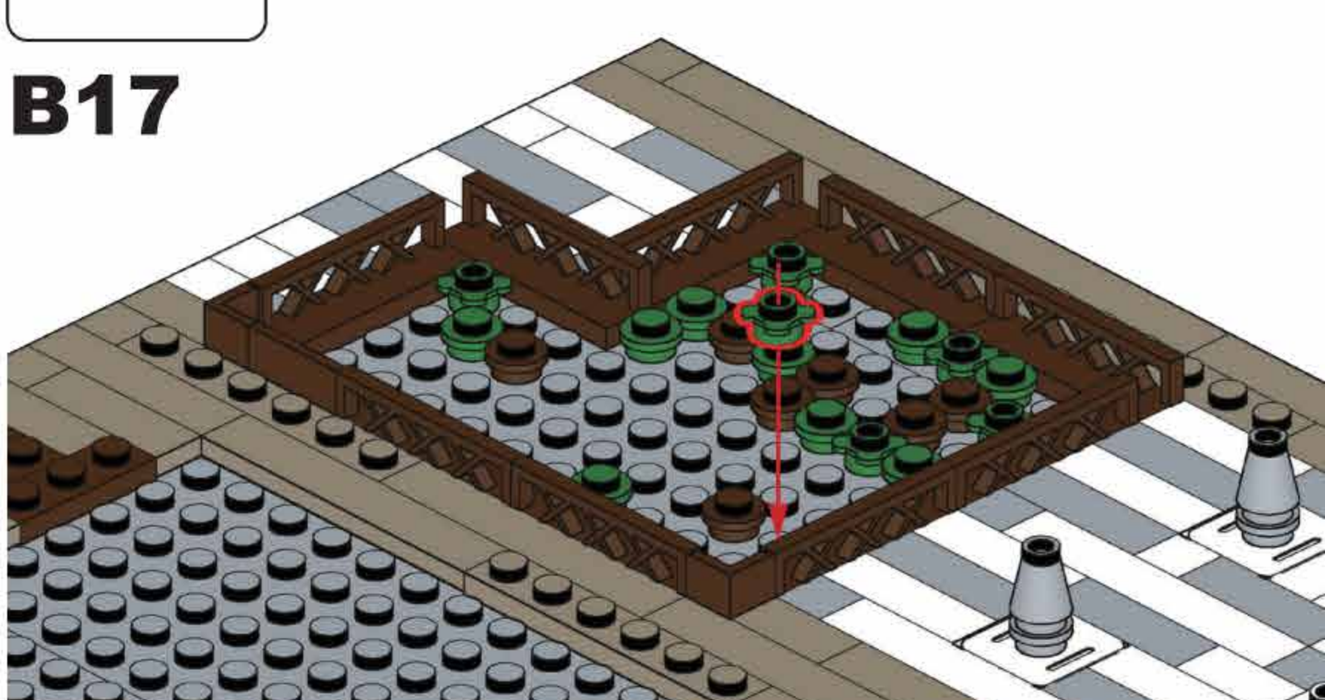
1x

B16



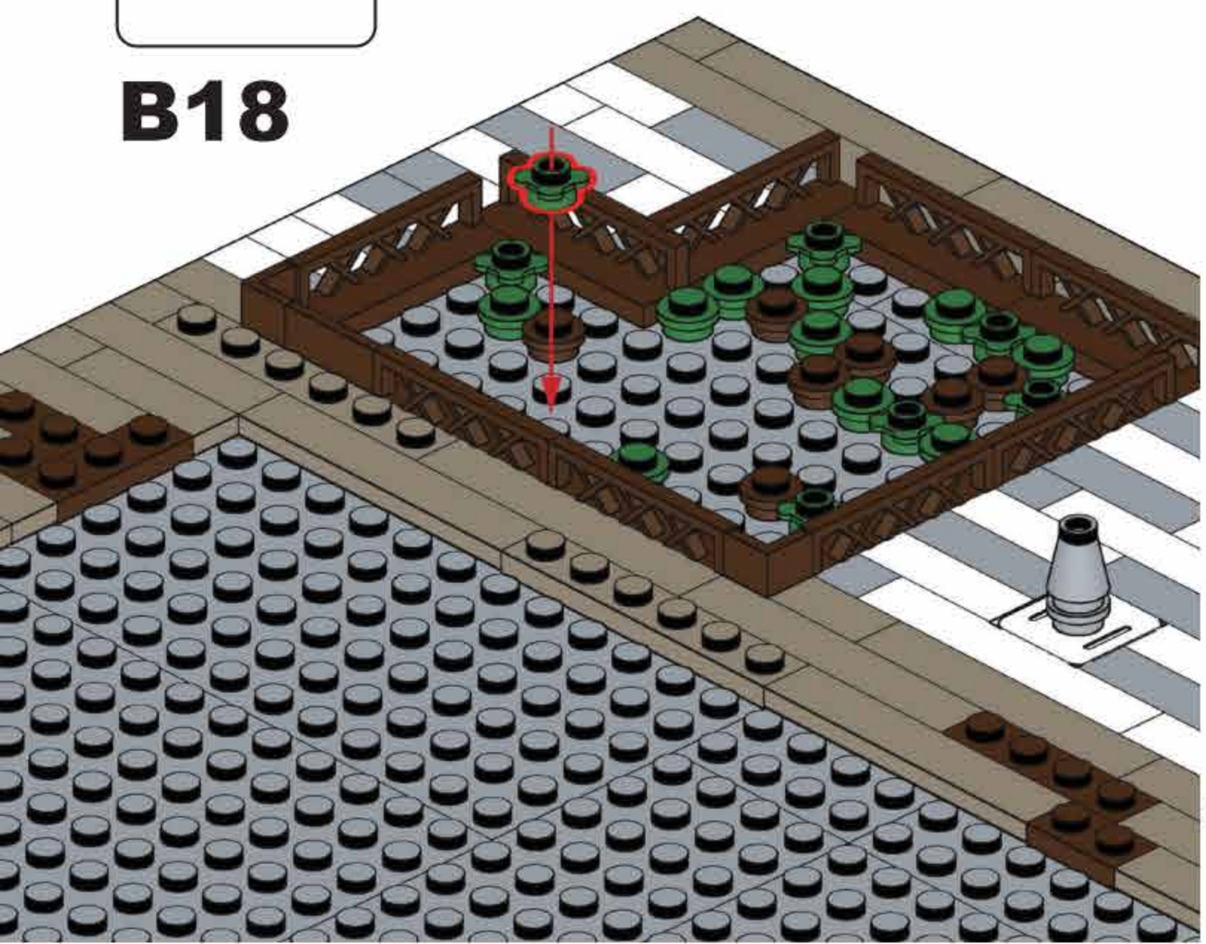
1x

B17



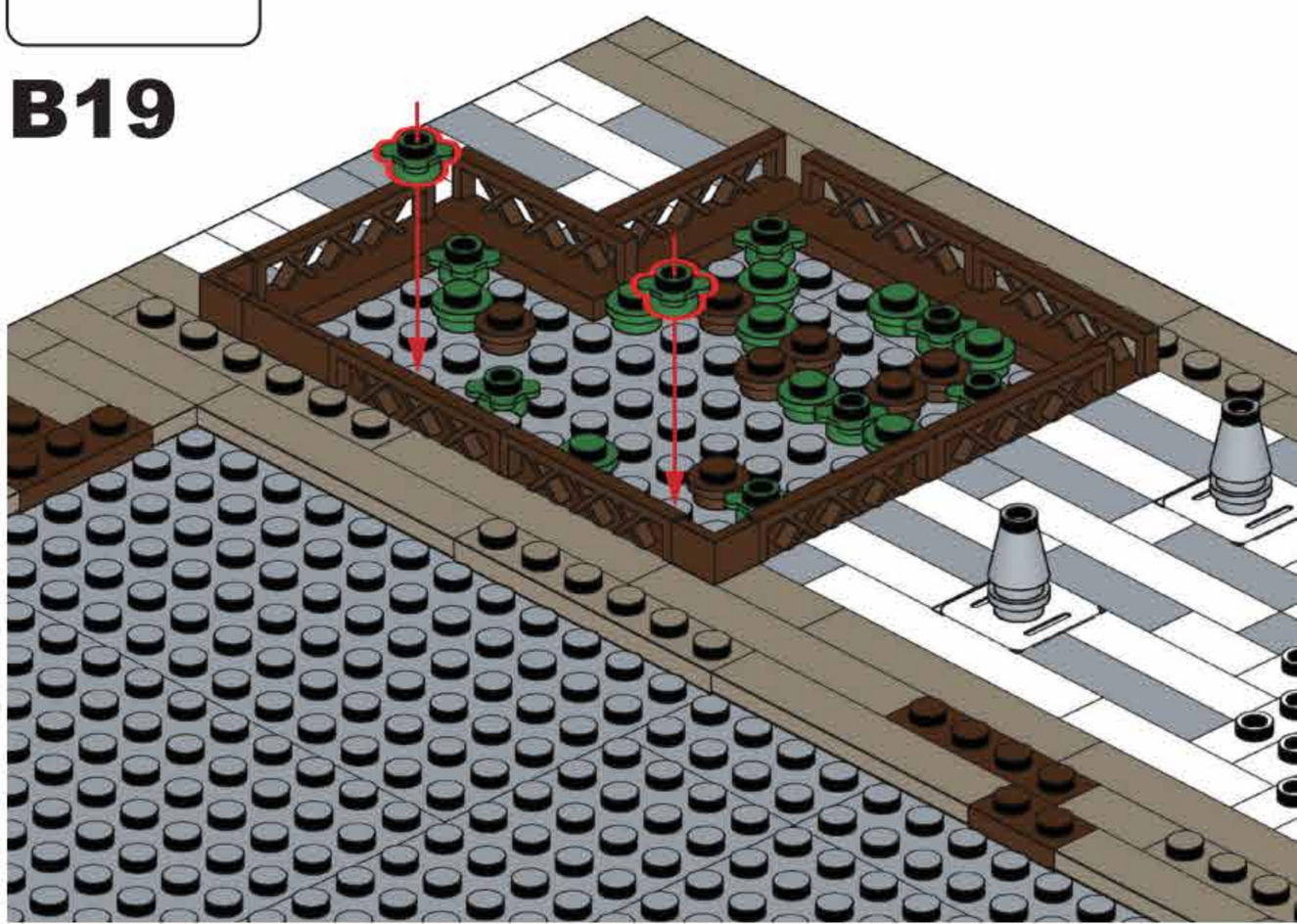
1x

B18



2x

B19



1x

B20

1x 2x

B21

1x 1x 1x

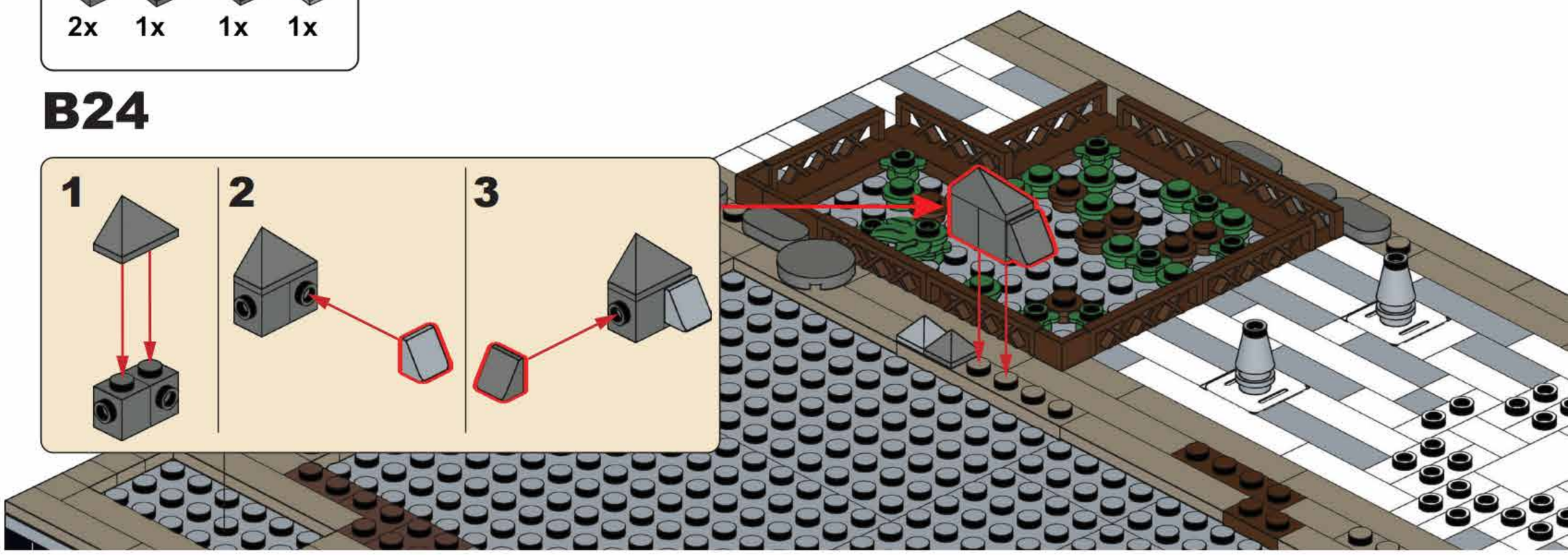
B22

1x 1x

B23

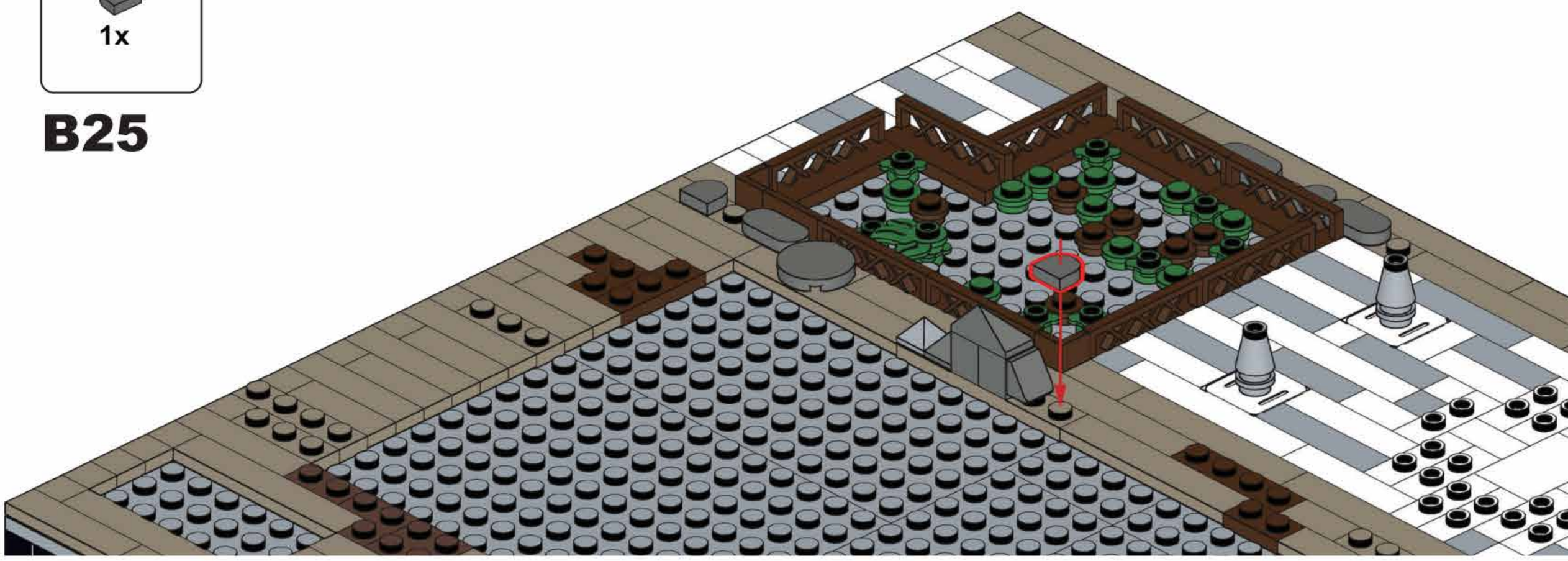
2x 1x 1x 1x

B24



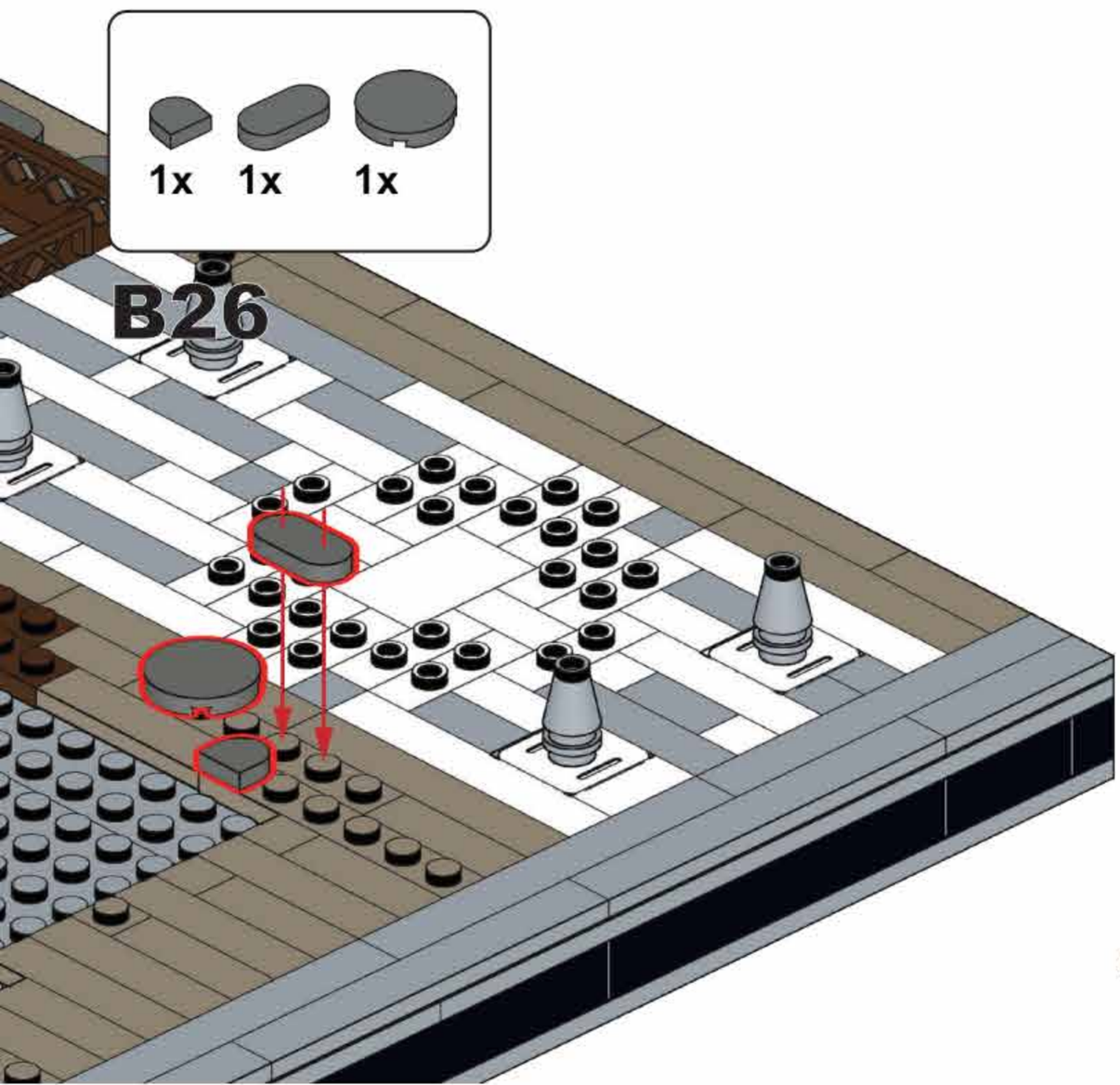
1x

B25



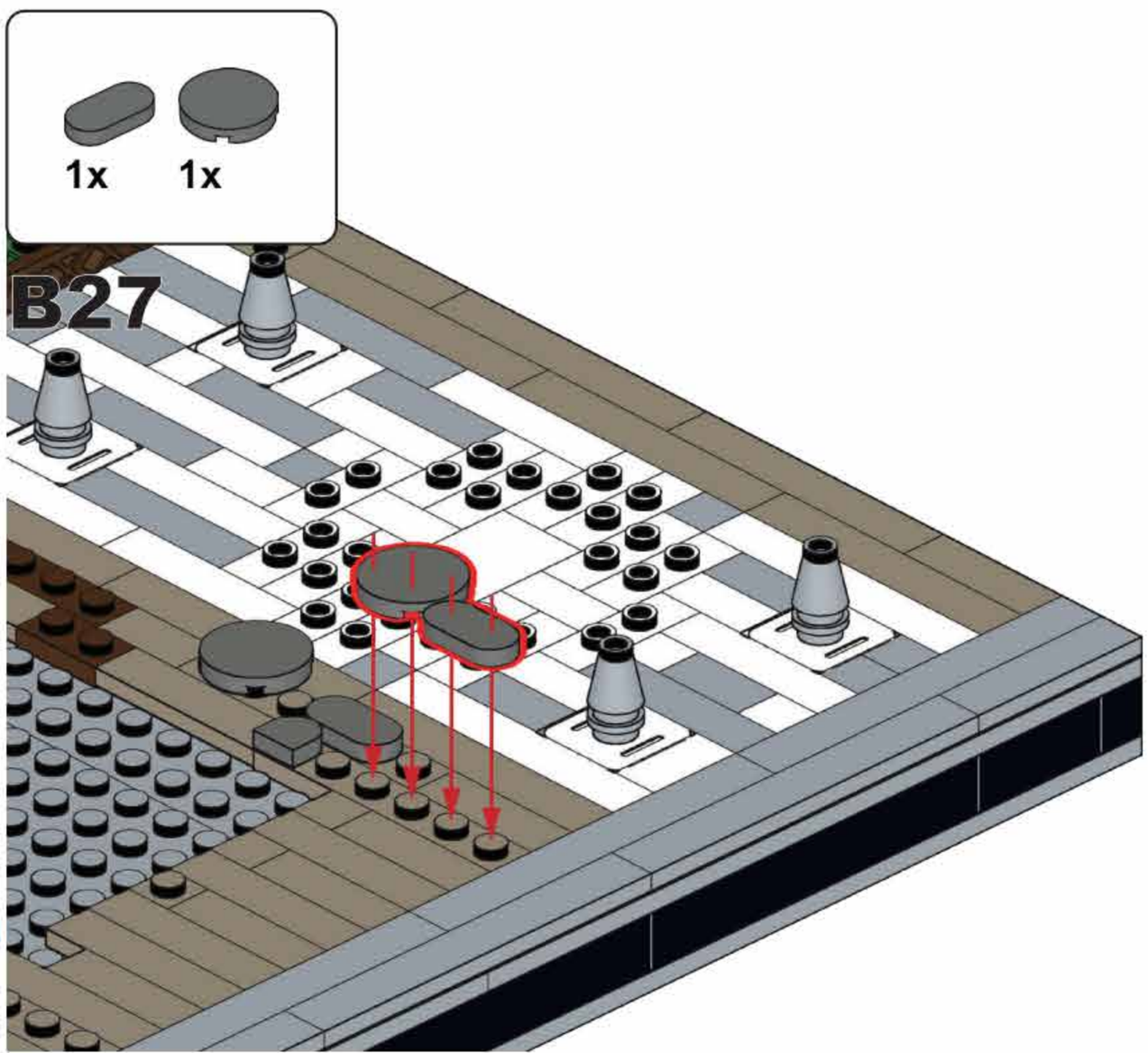
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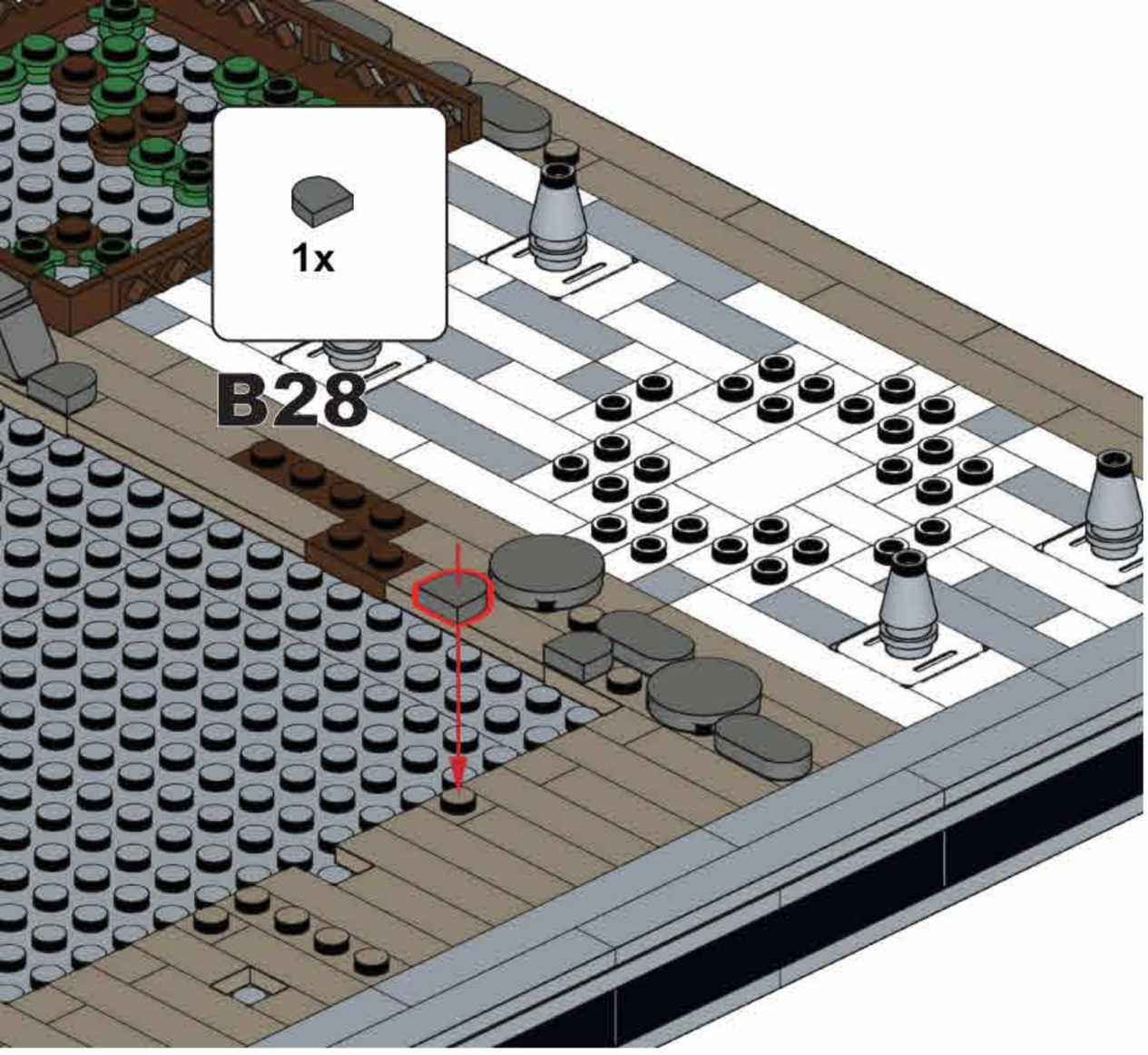
B26

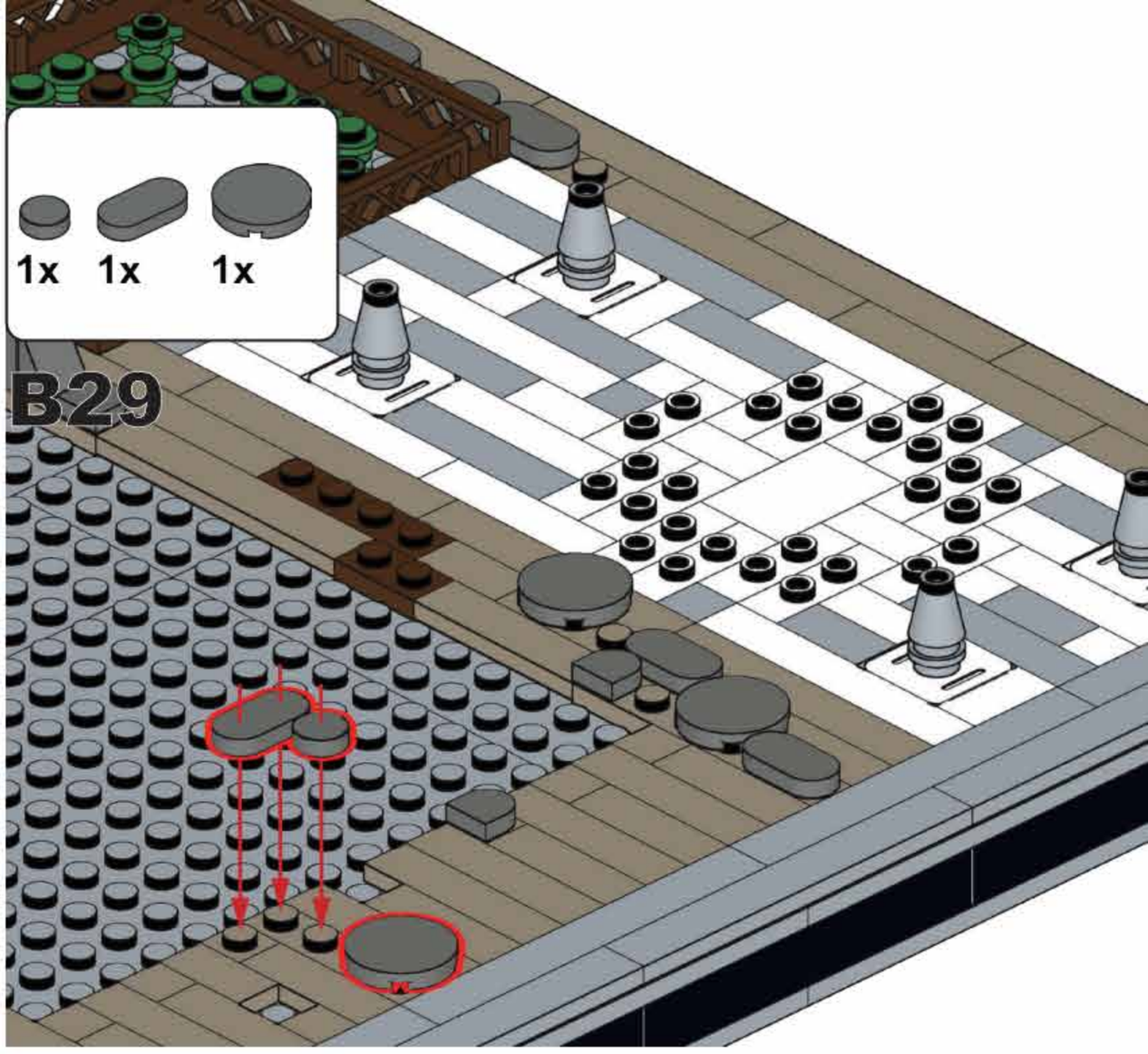


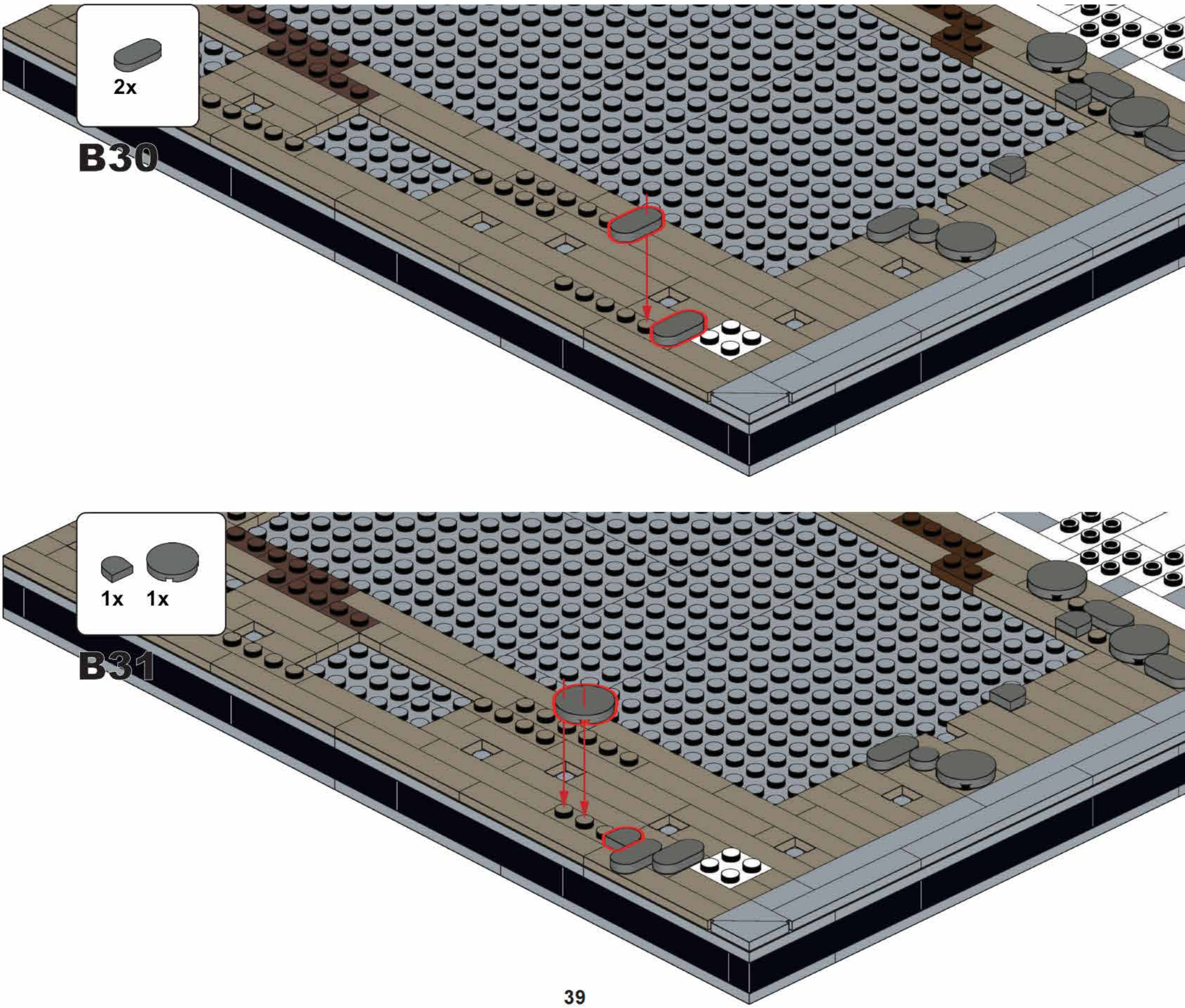
1x 1x

B27




1x
B28


1x
1x
1x
B29


2x
B30

1x
1x
B31

1x 1x

B32

1x 1x

B33

1x 1x

B34

2x 1x

B35

1x

B36

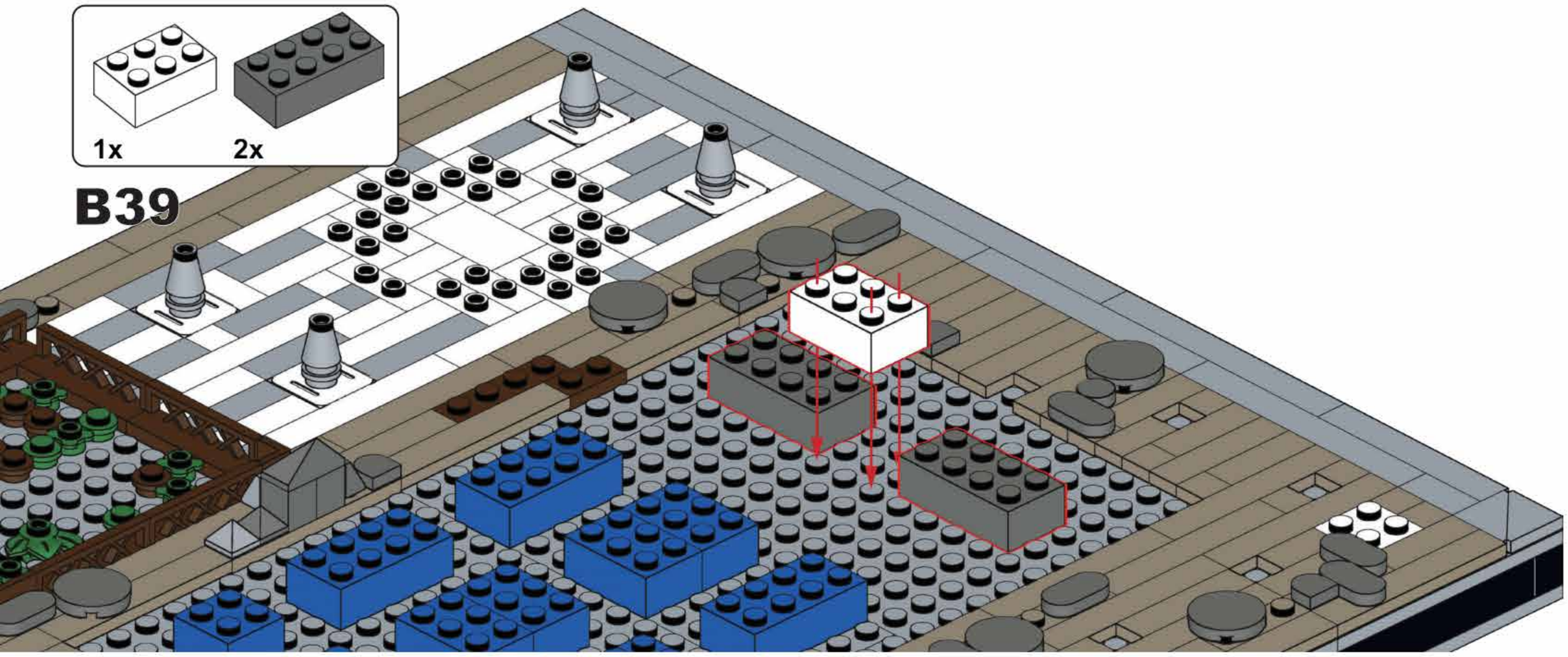
2x 4x

B37

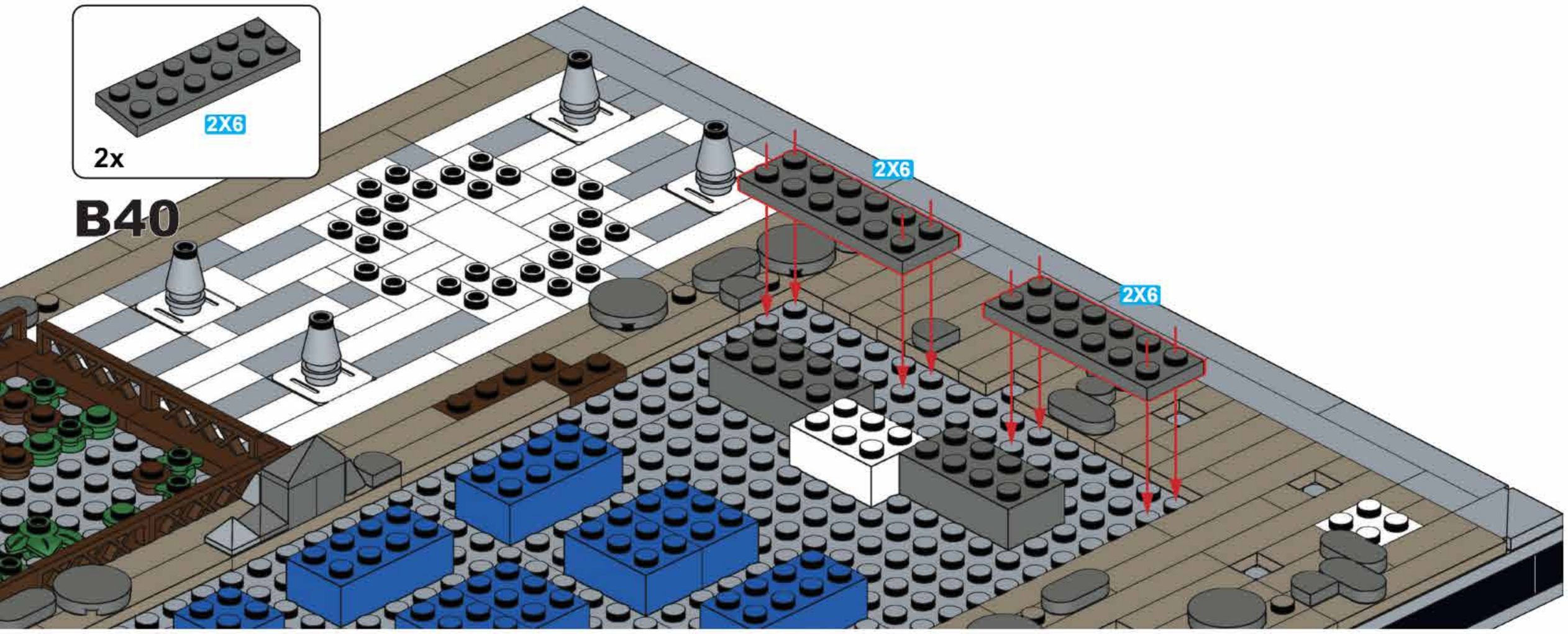
5x

B38

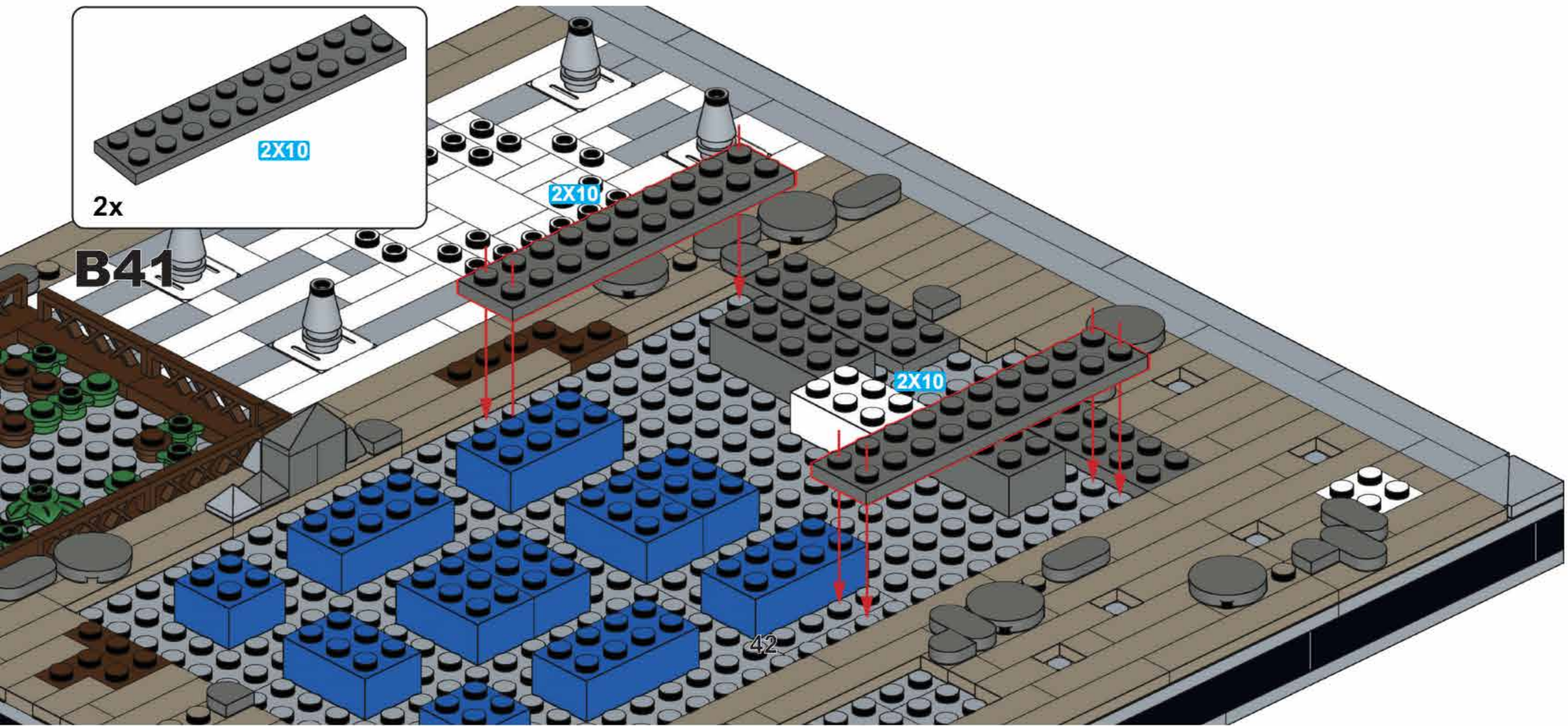
B39

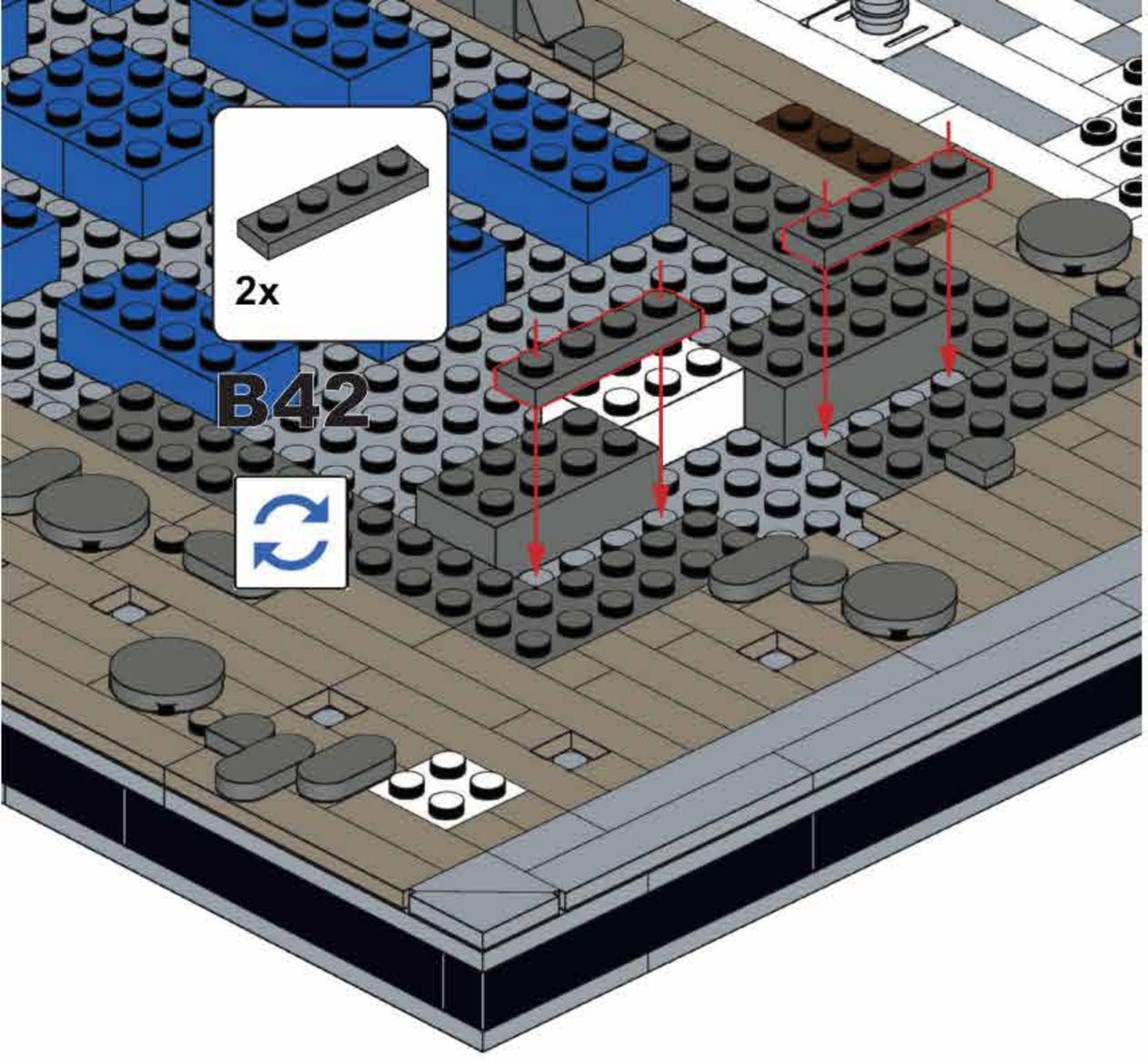


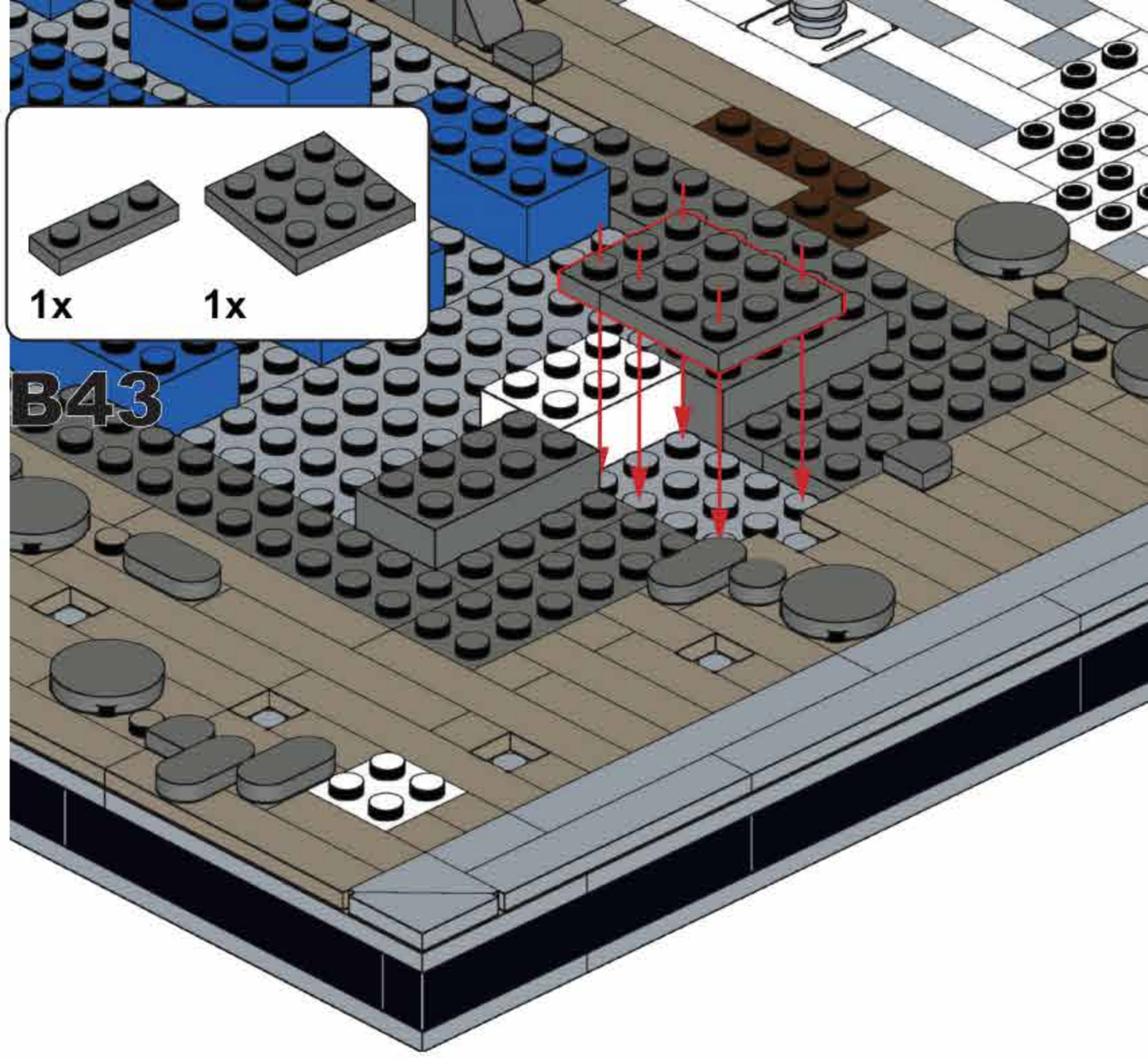
B40

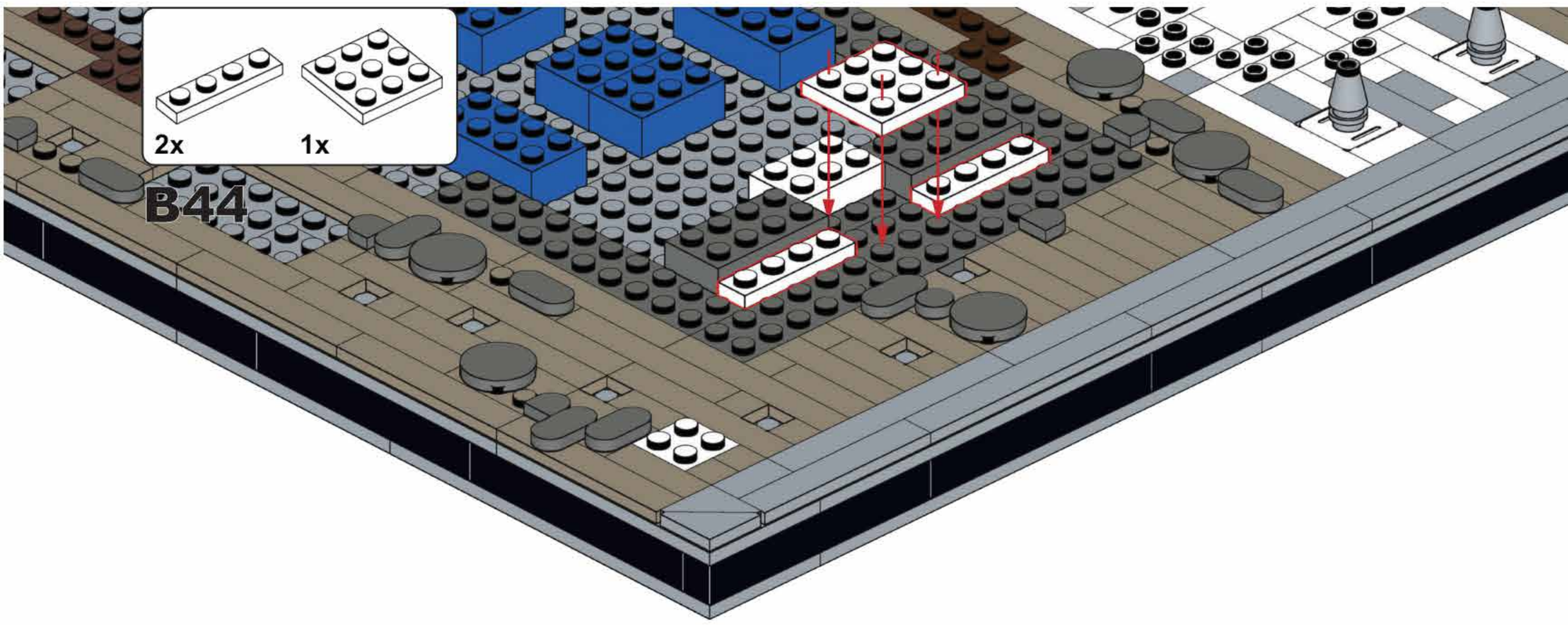


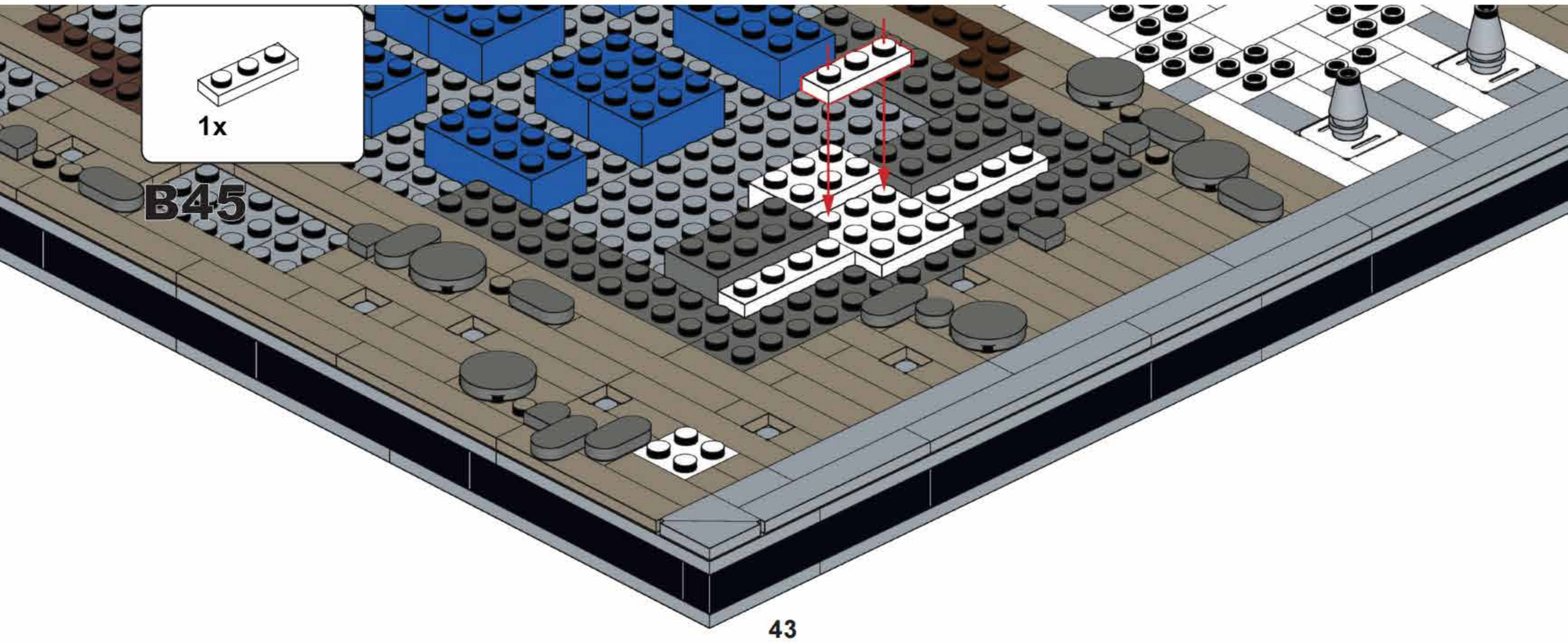
B41

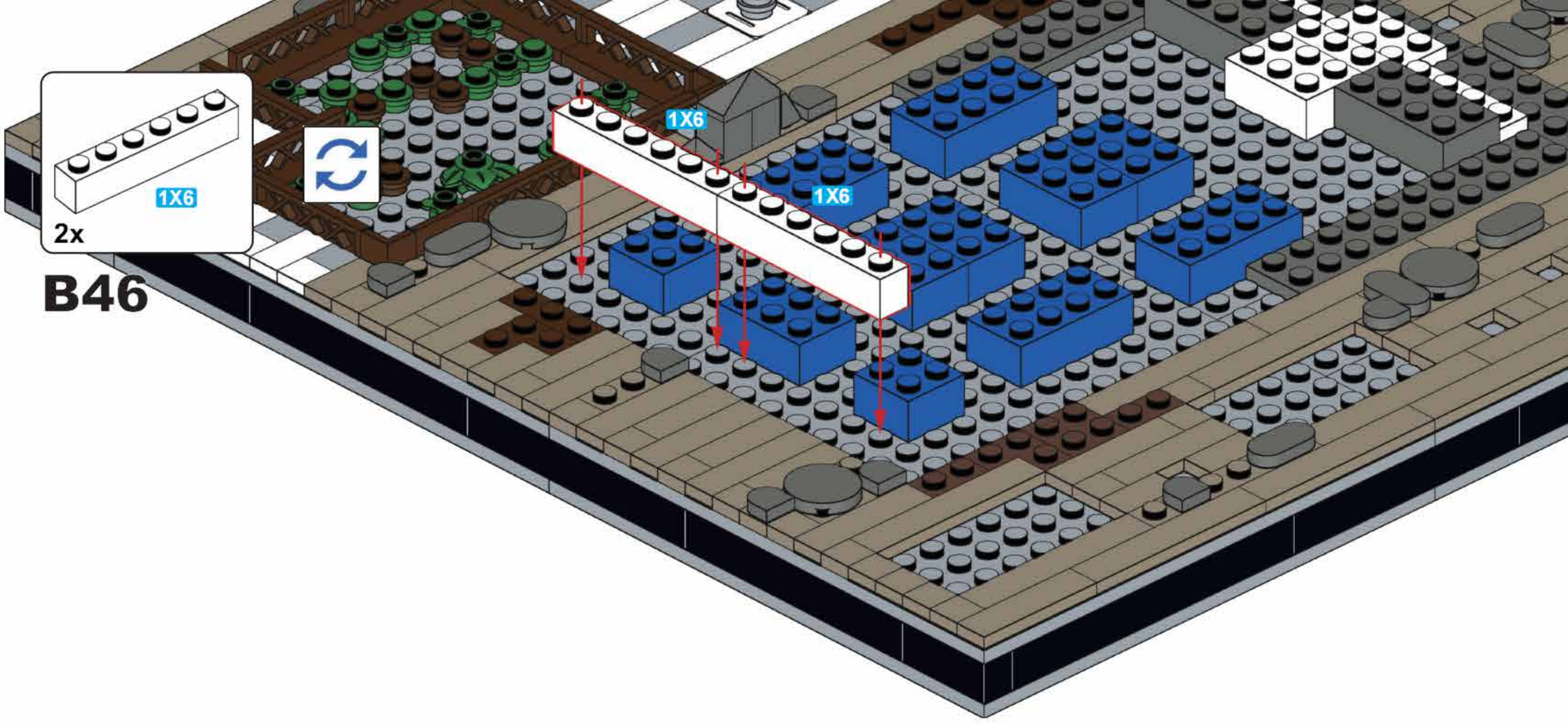



2x
B42

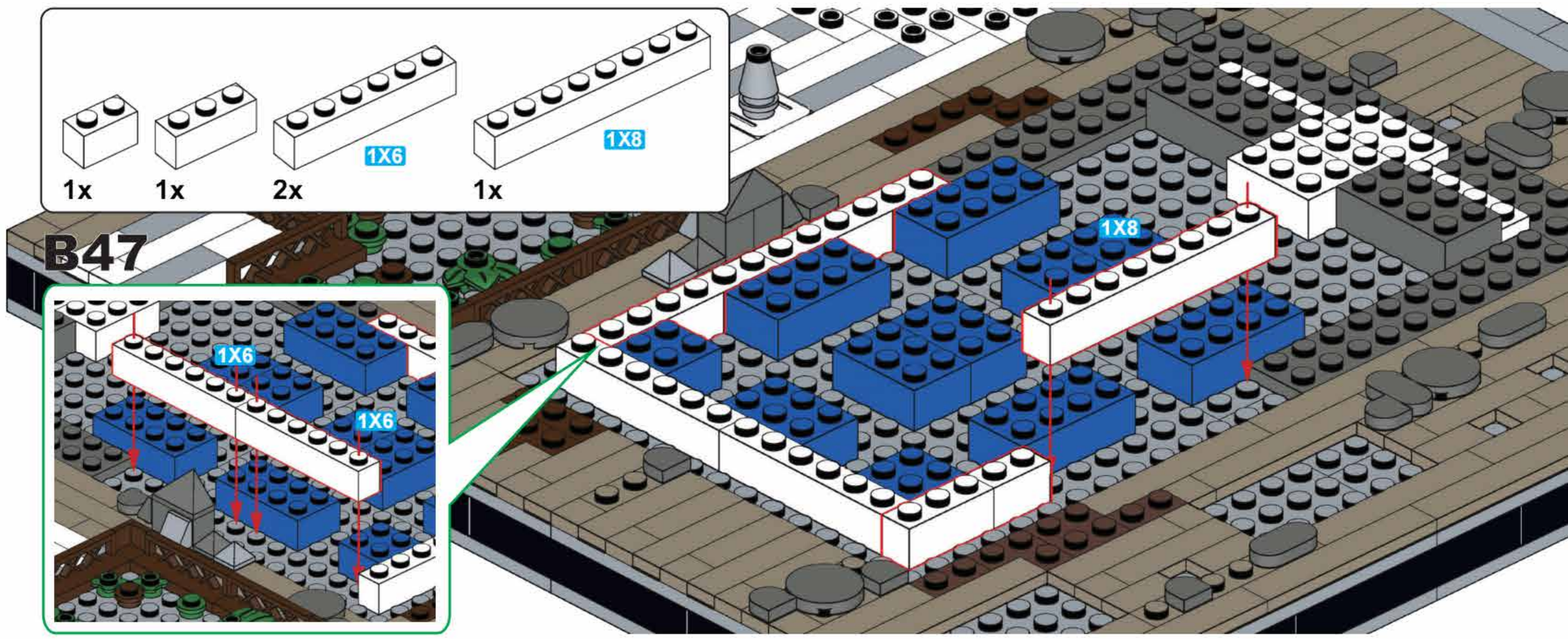

1x
1x
B43


2x
1x
B44

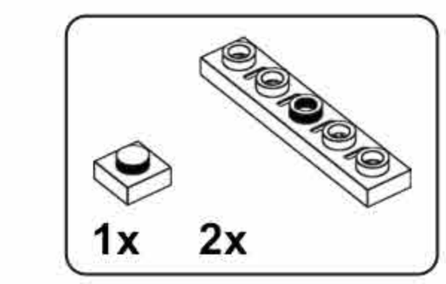

1x
B45



B46



B47



B48

1x 6x

B49

14x

B50

4x

B51

4x

B52

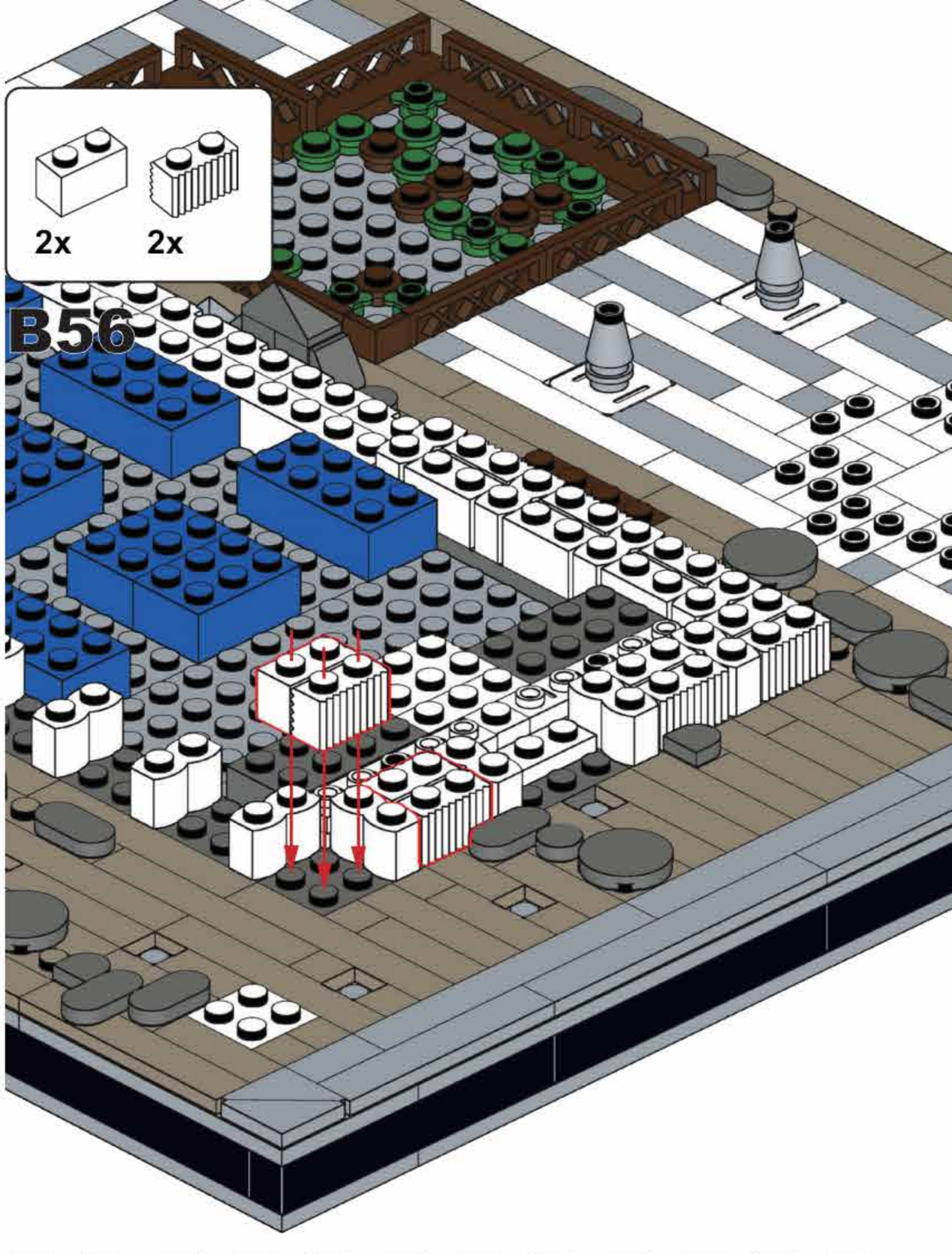
4x

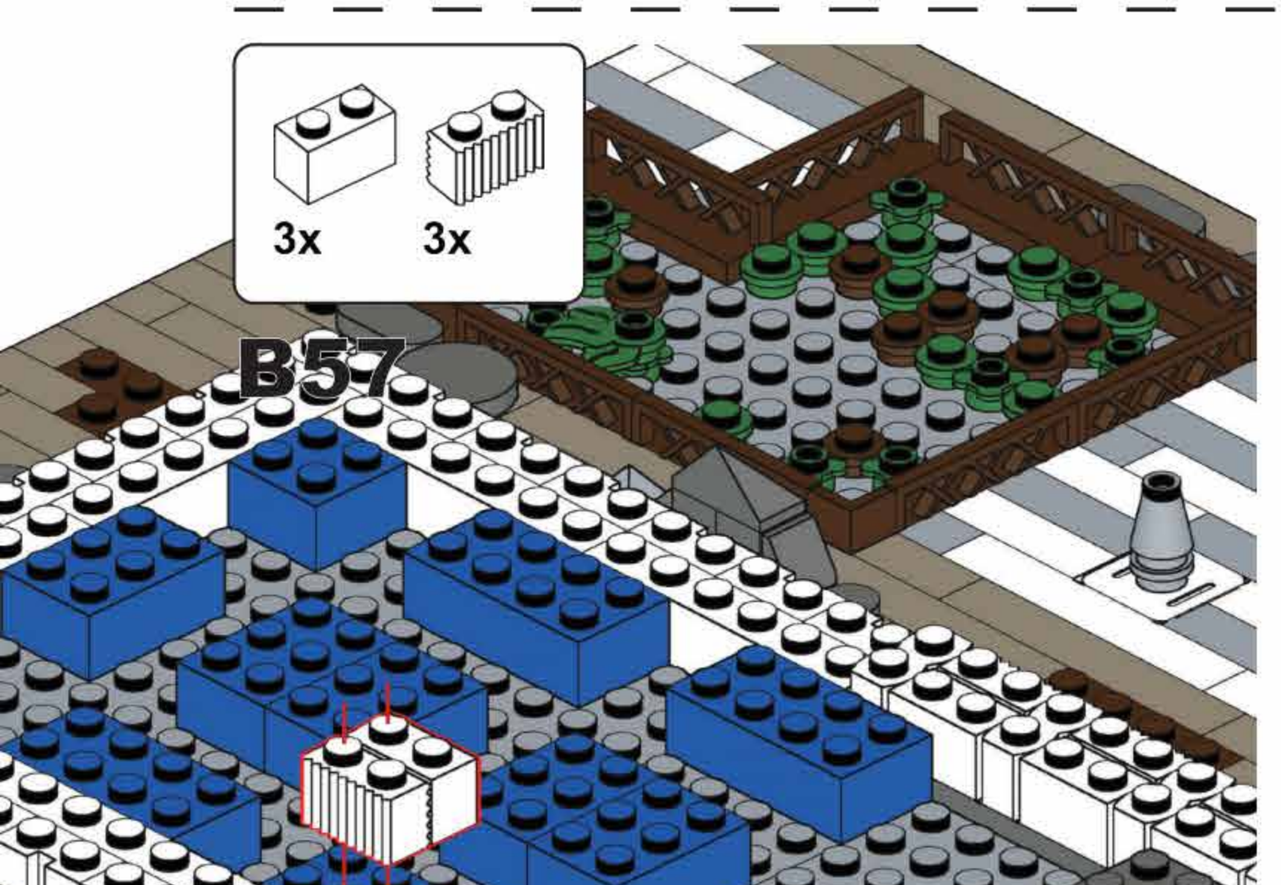
B53

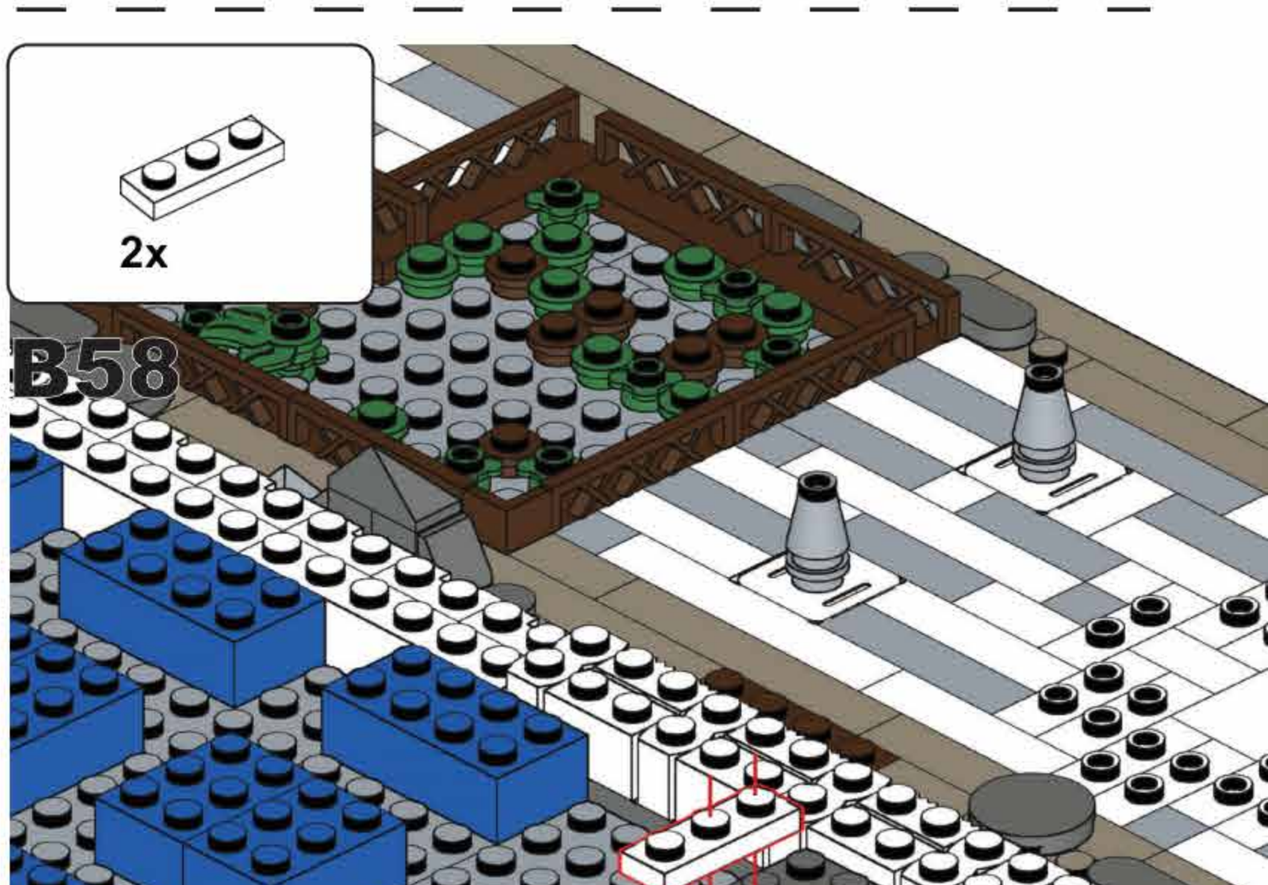
3x 3x

B54


2x
2x
B55


2x
2x
B56

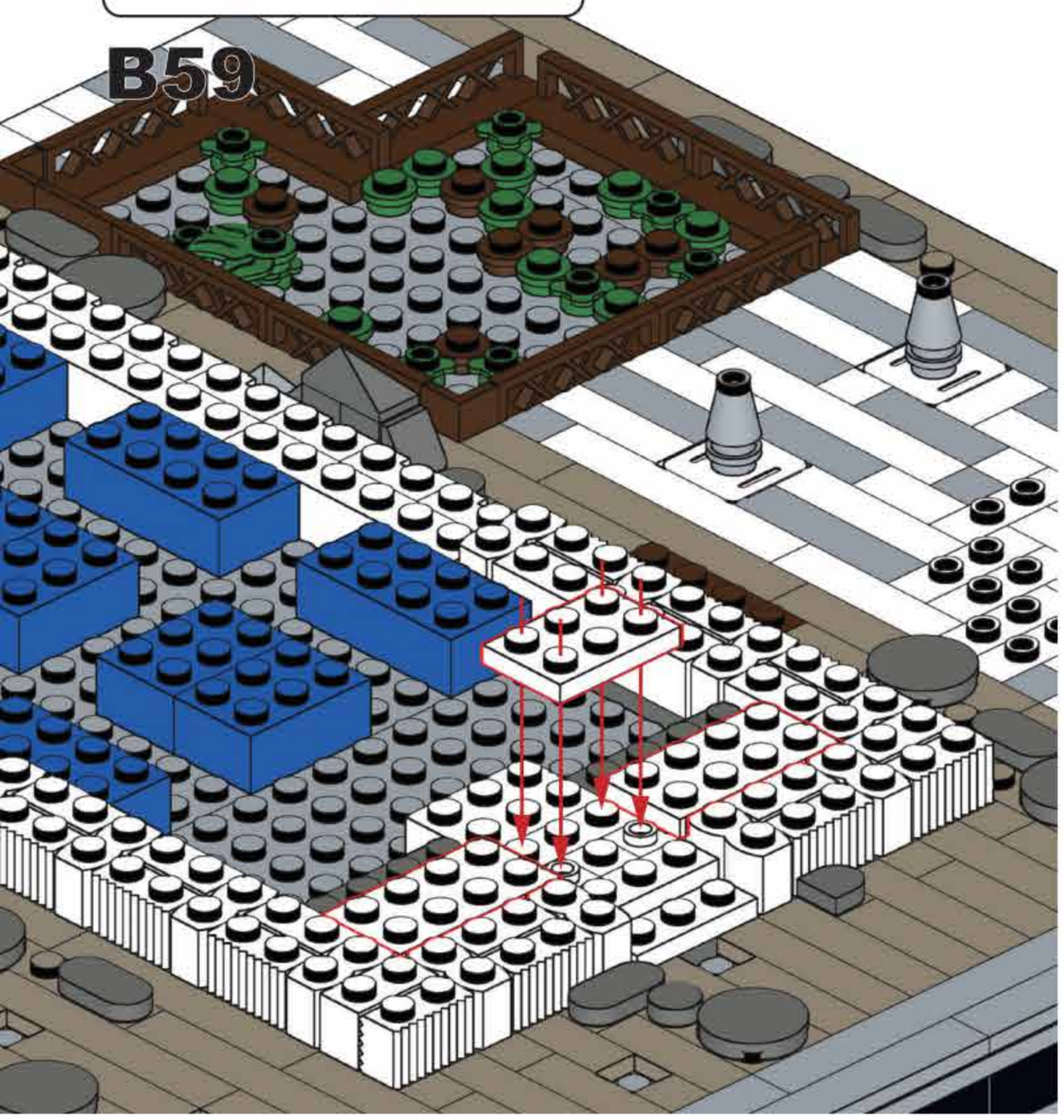

3x
3x
B57


2x
B58
1x
2x

1x

2x

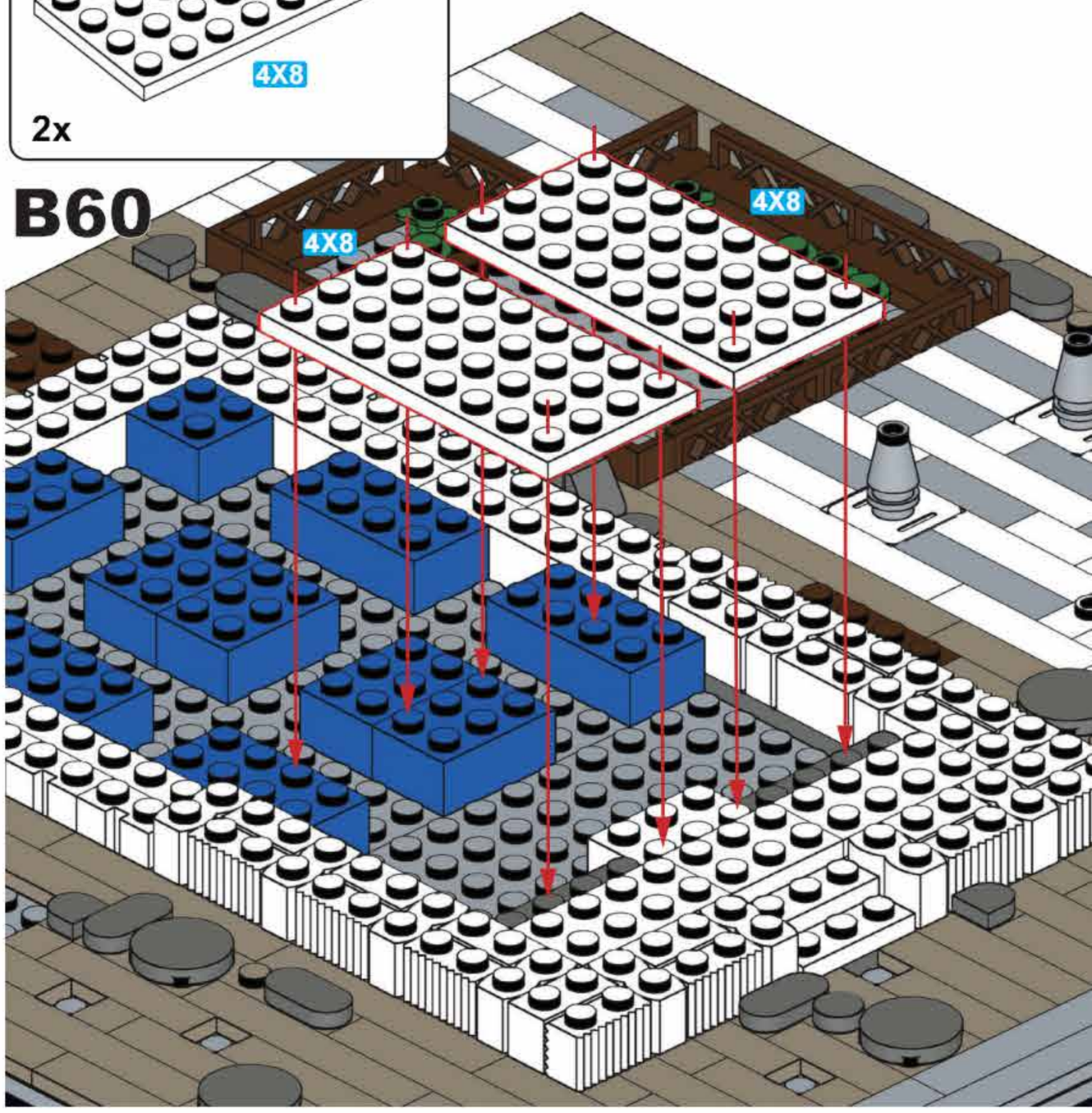
B59



4X8

2x

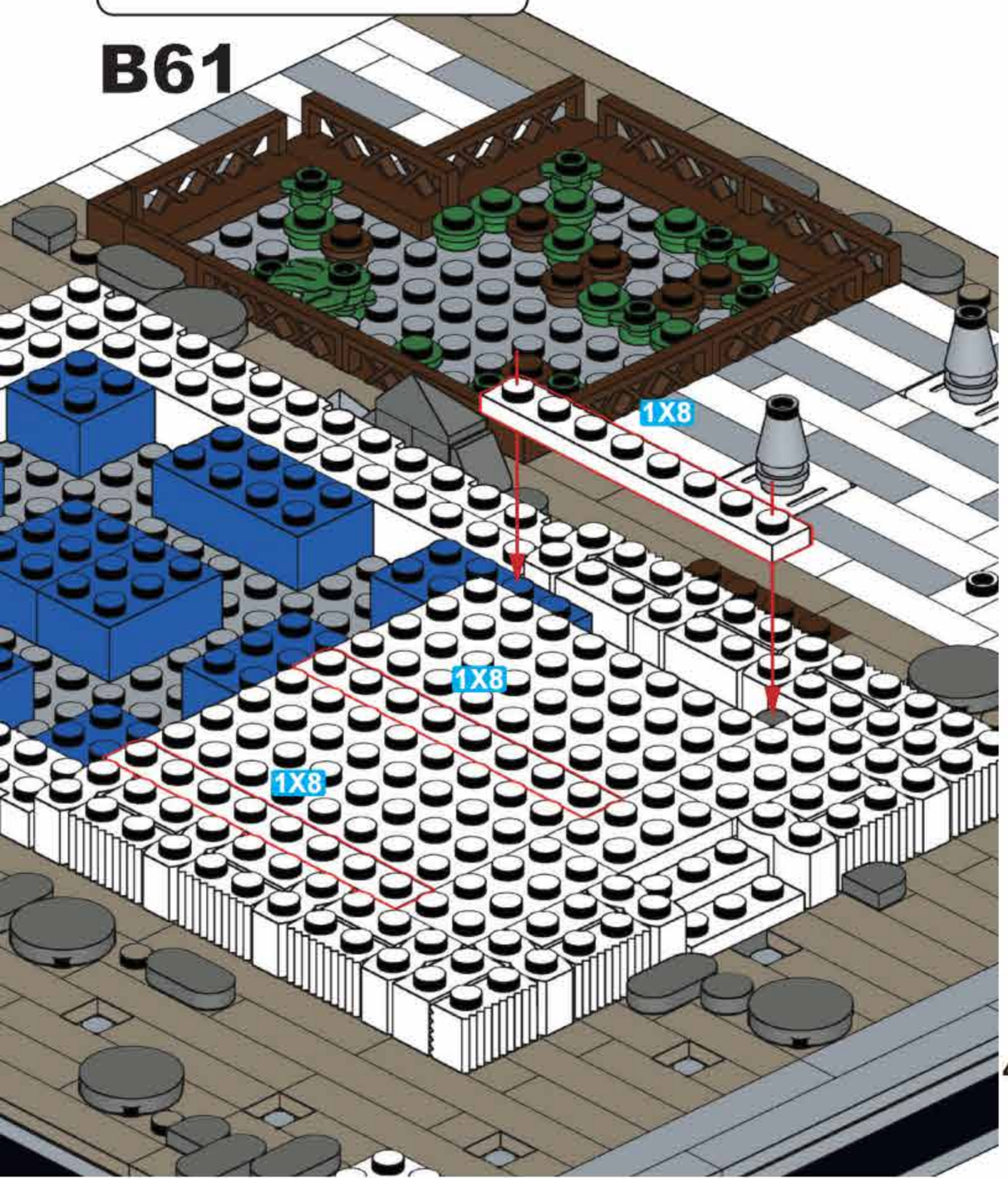
B60



1X8

3x

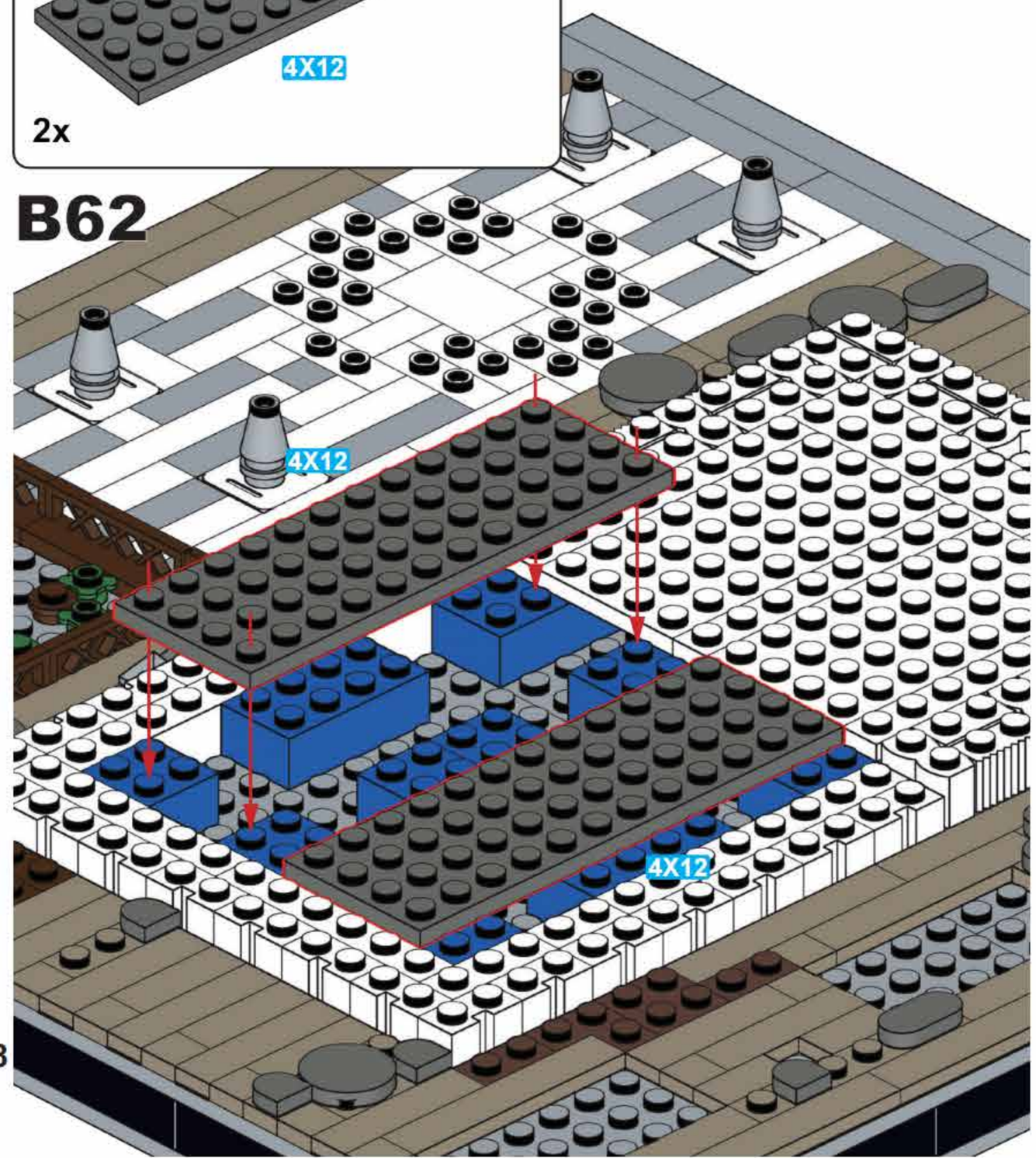
B61



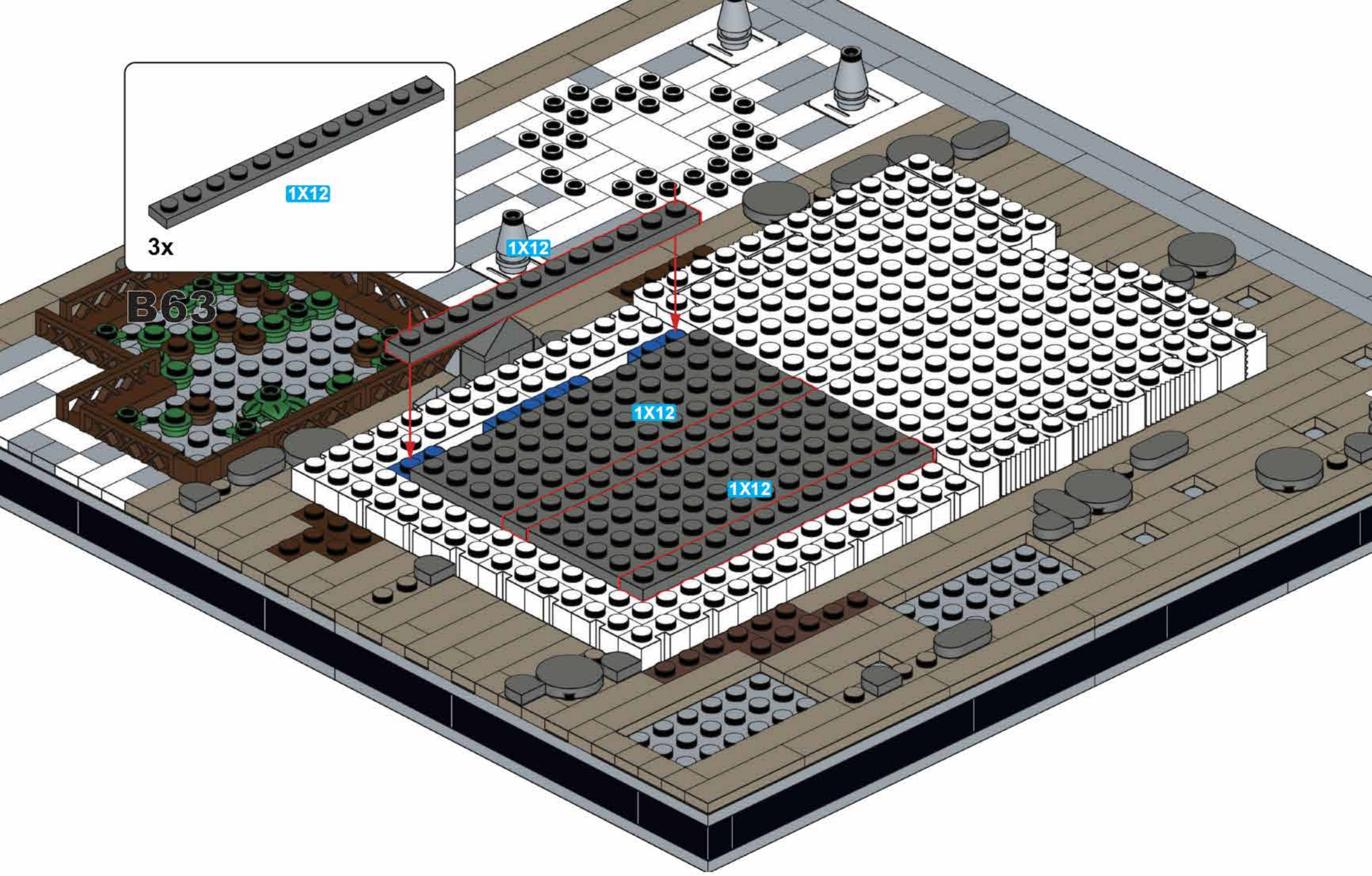
4X12

2x

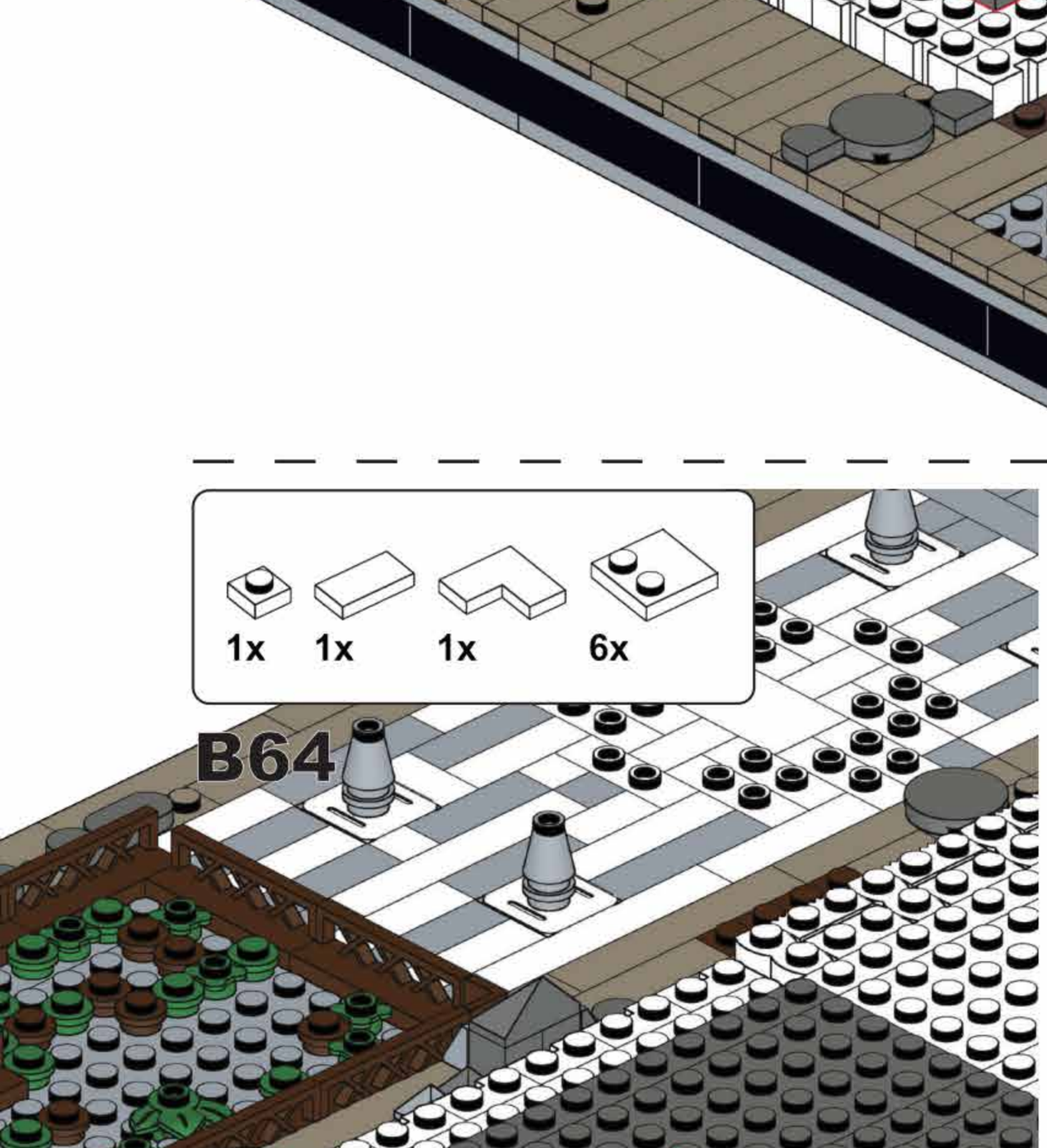
B62



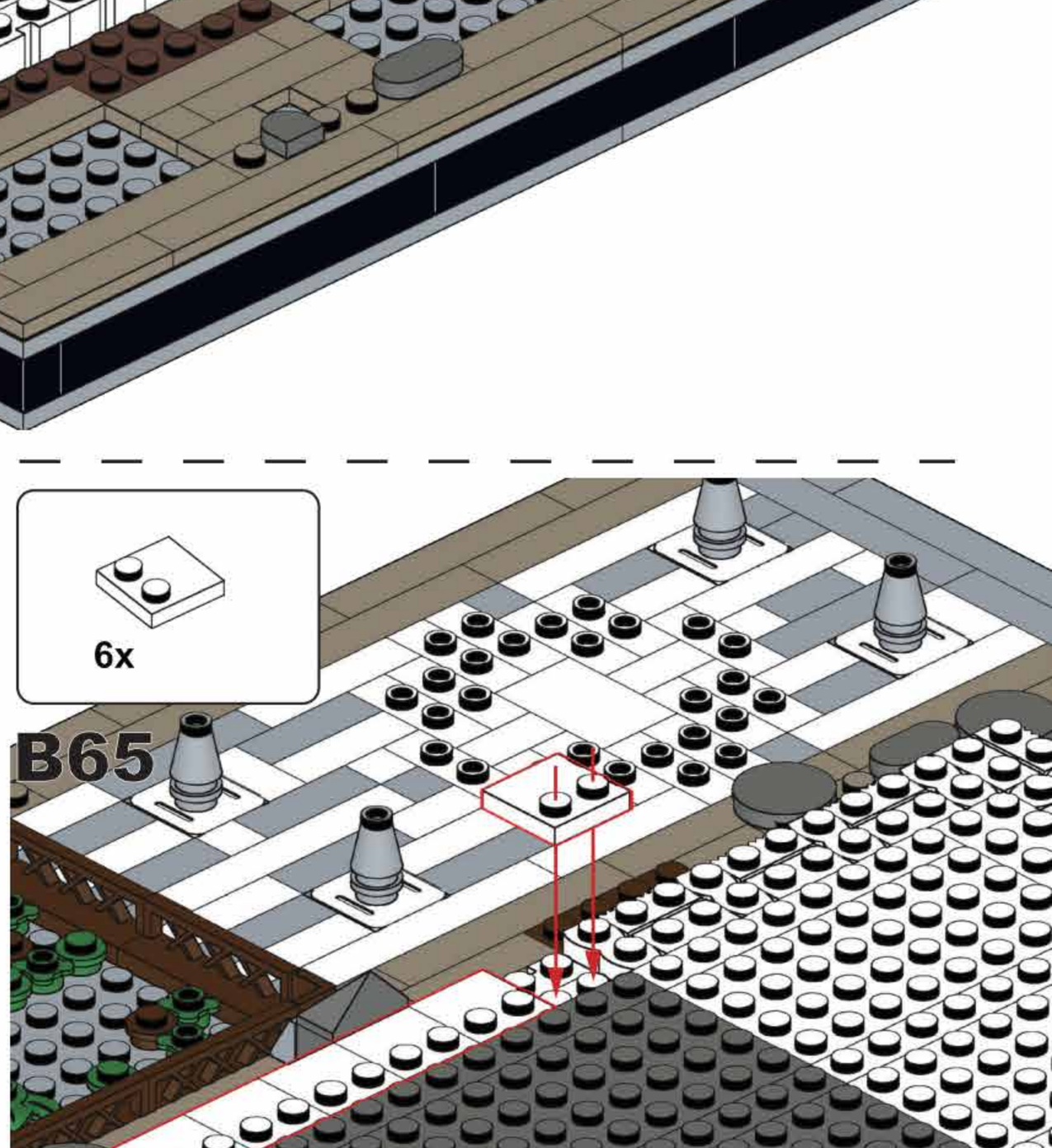
B63

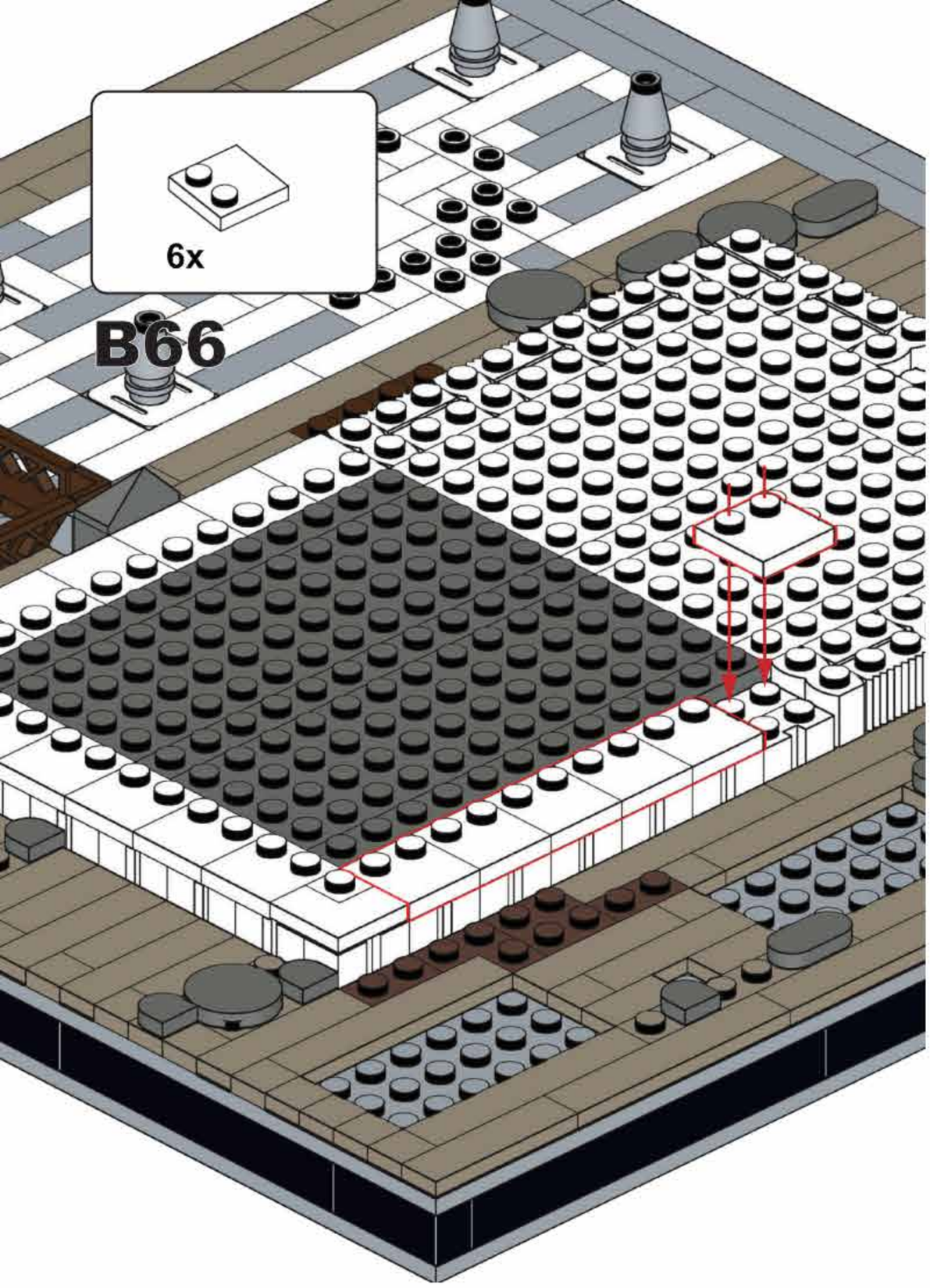


B64

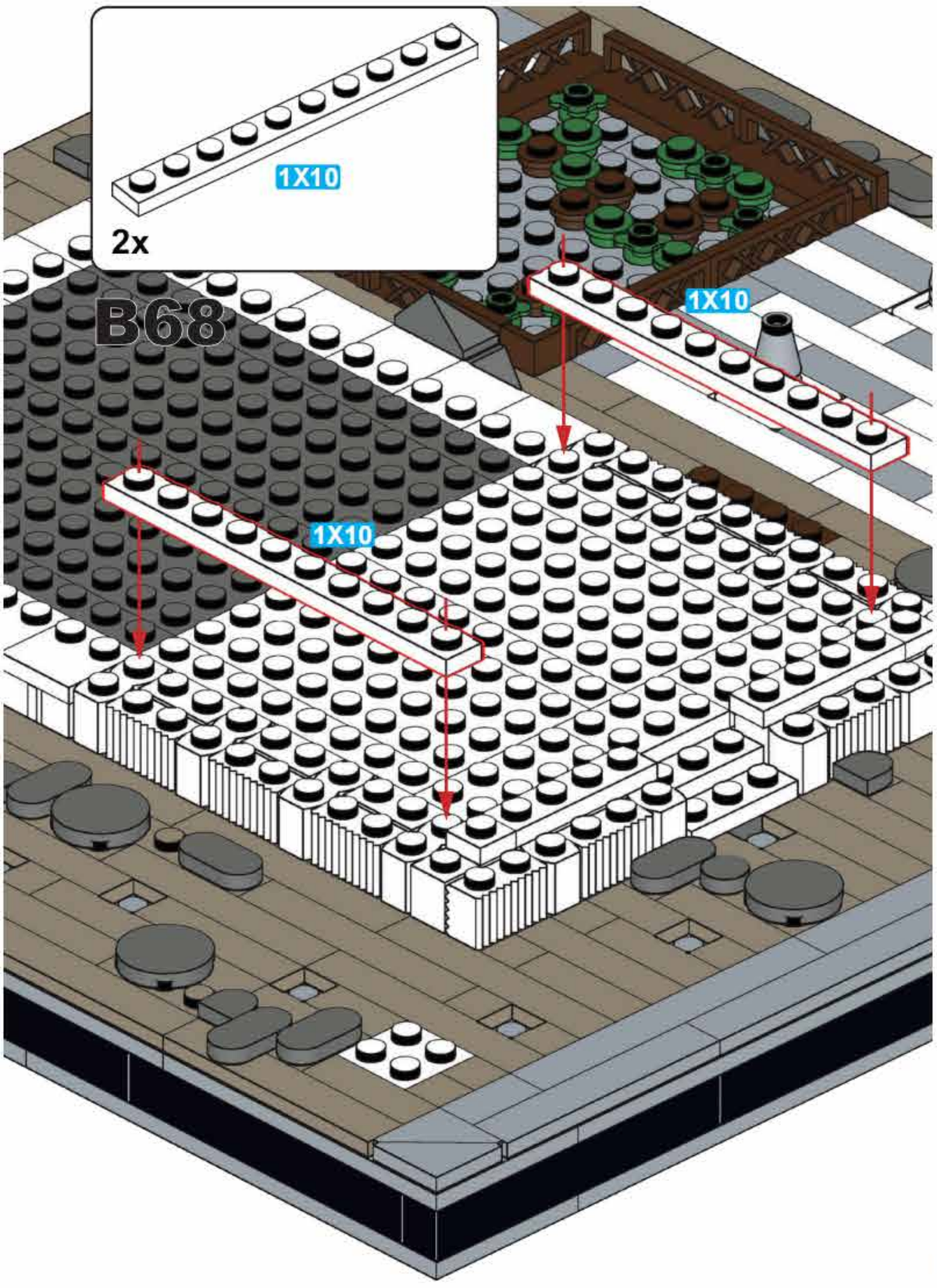


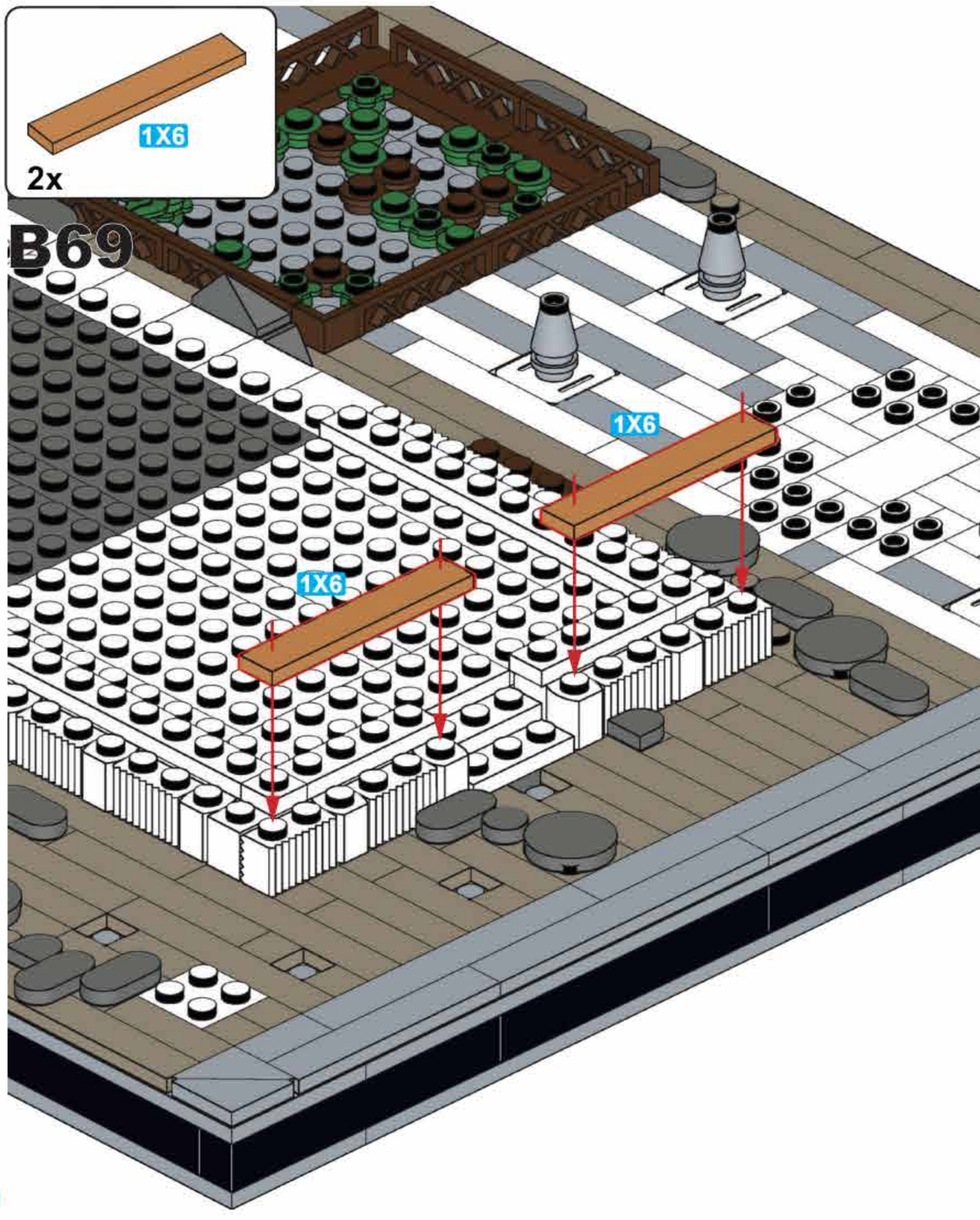
B65




6x
B66


2x
2x
B67


1X10
2x
B68
1X10
1X10


1X6
2x
B69
1X6
1X6

2x 1X4 2x 1X6 2x

B70

1X6

1X4

1X6

1X4

1x 2x

B71

2x

B72

1x 2x

B73

2x

B74

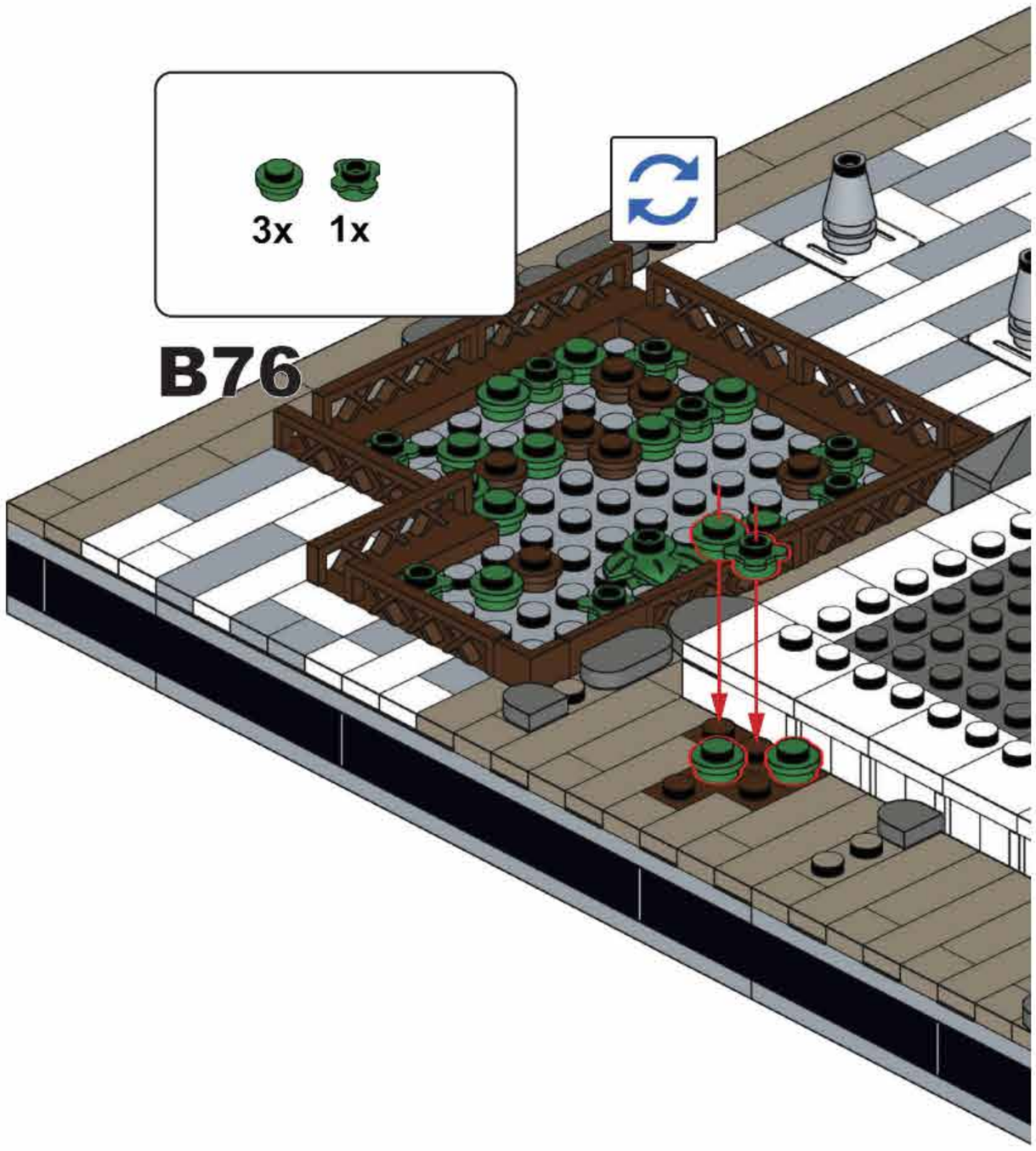
2x 1x

B75

1 2

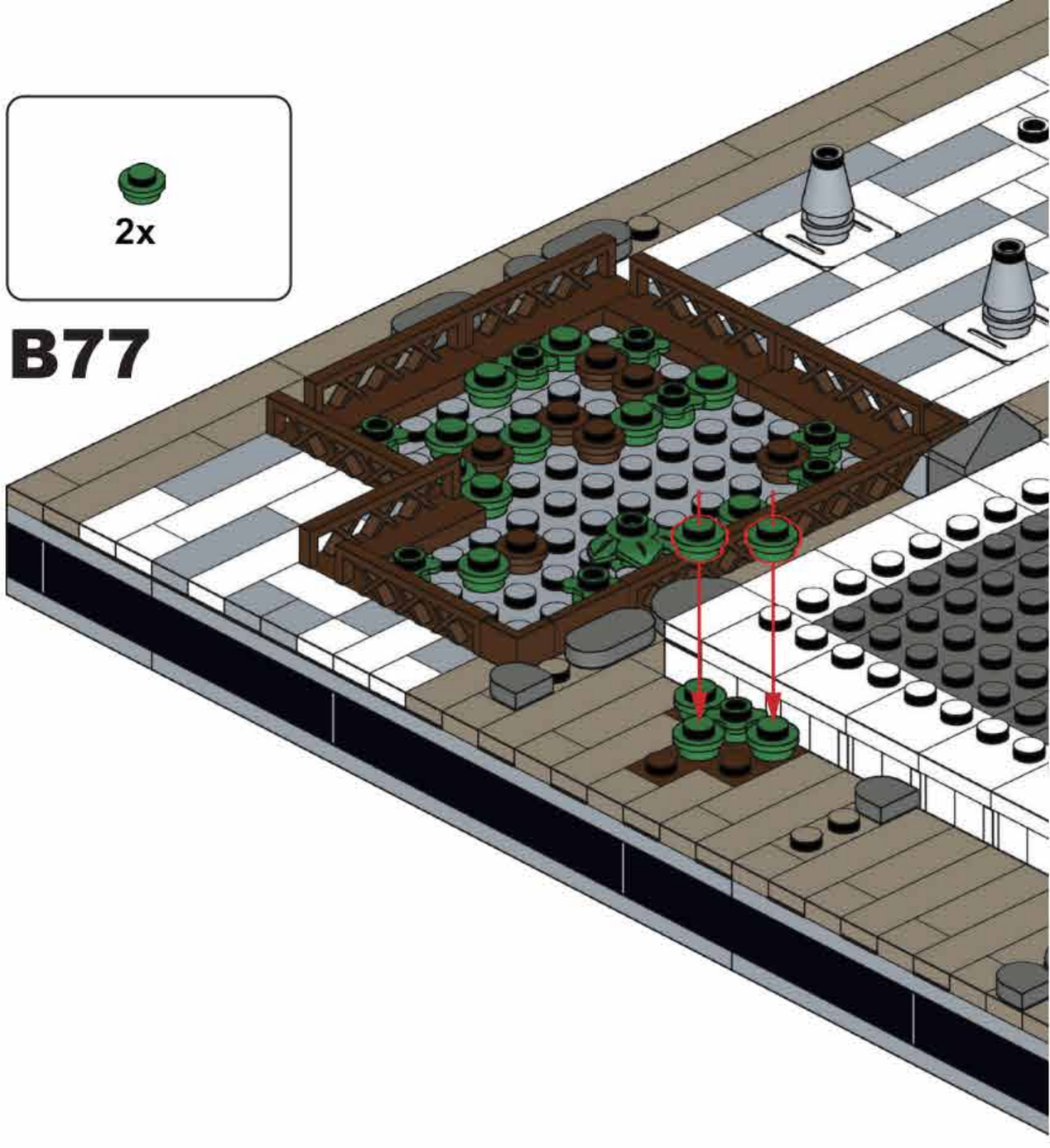
3x 1x

B76



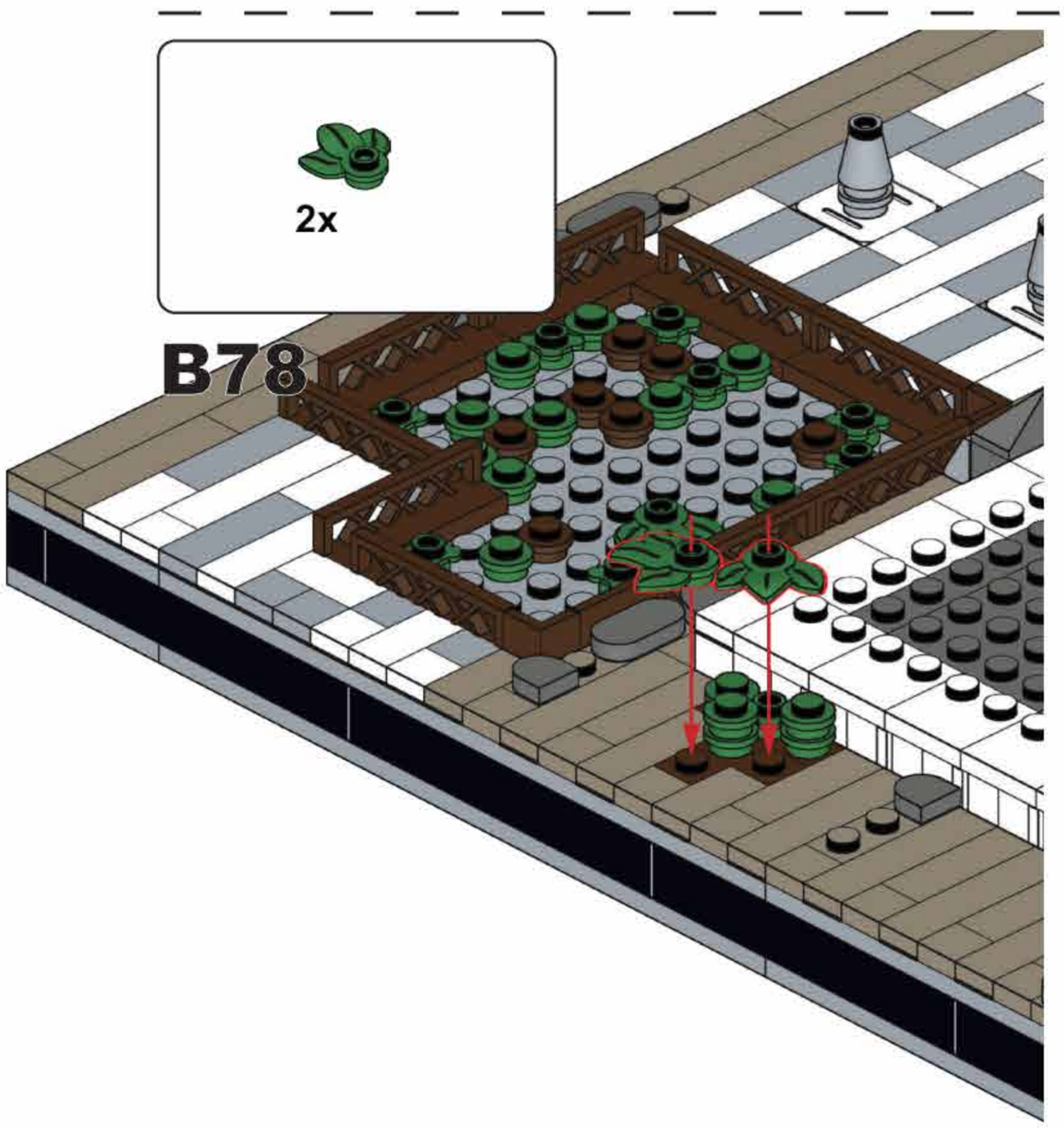
2x

B77



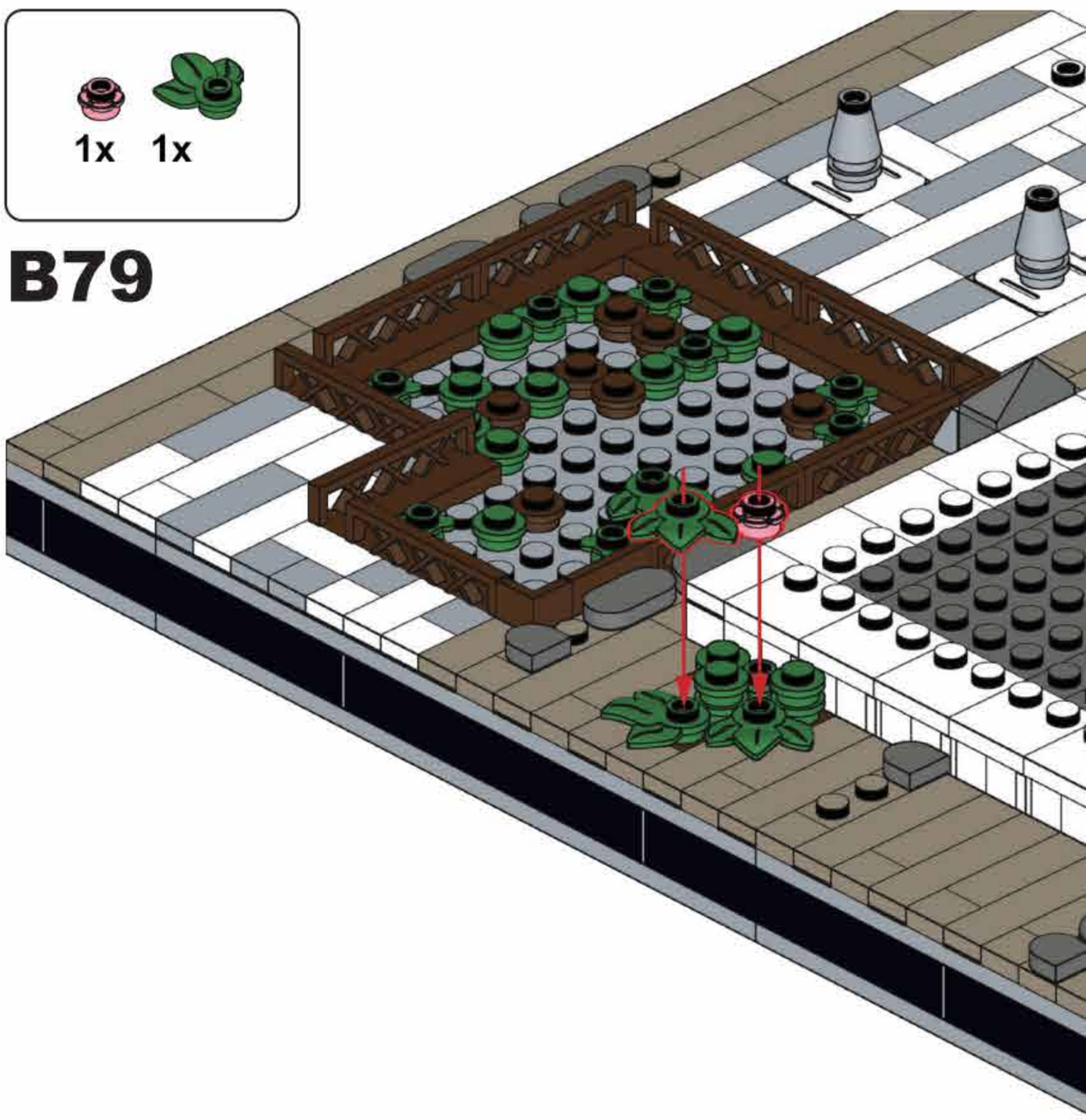
2x

B78



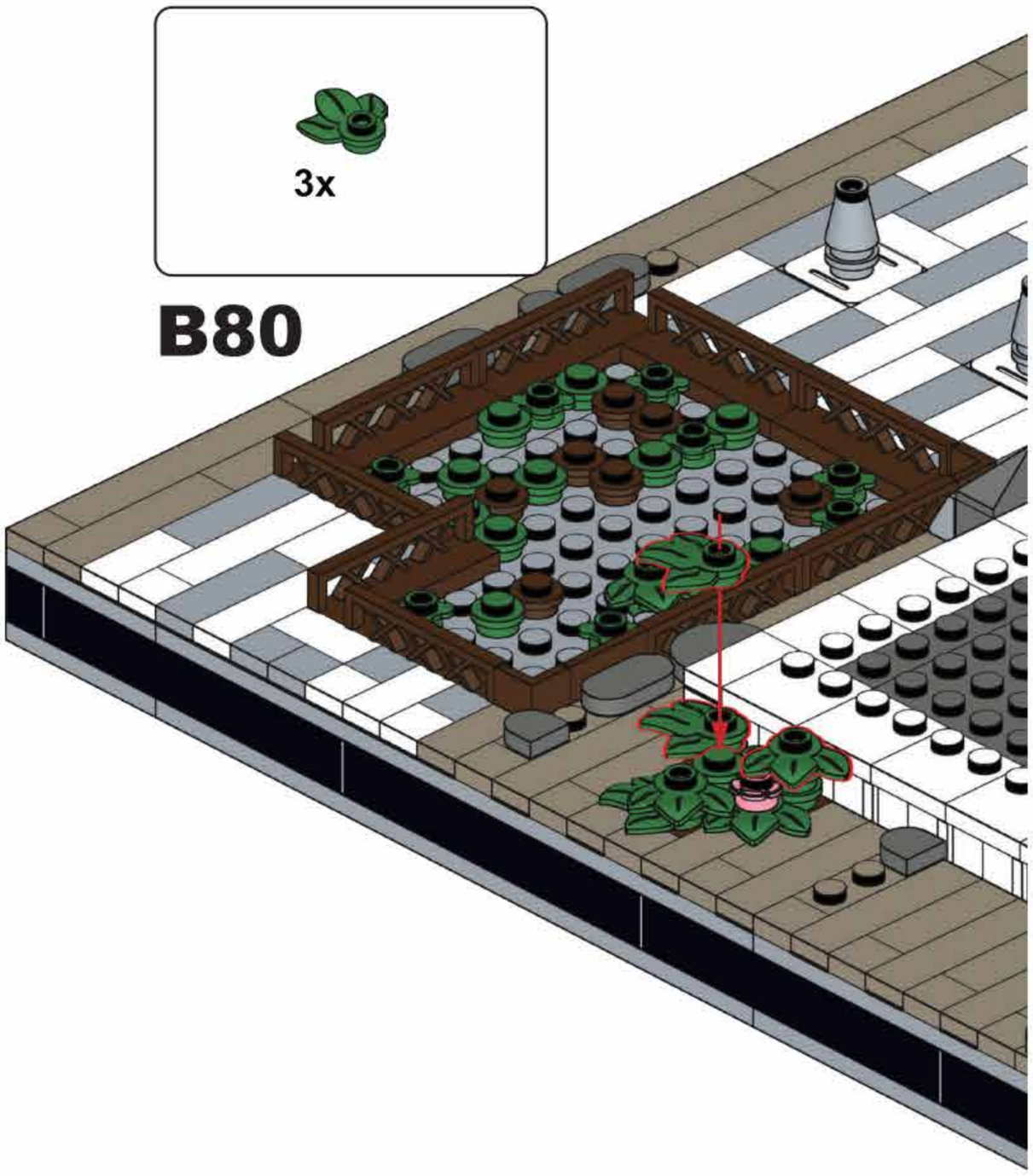
1x 1x

B79



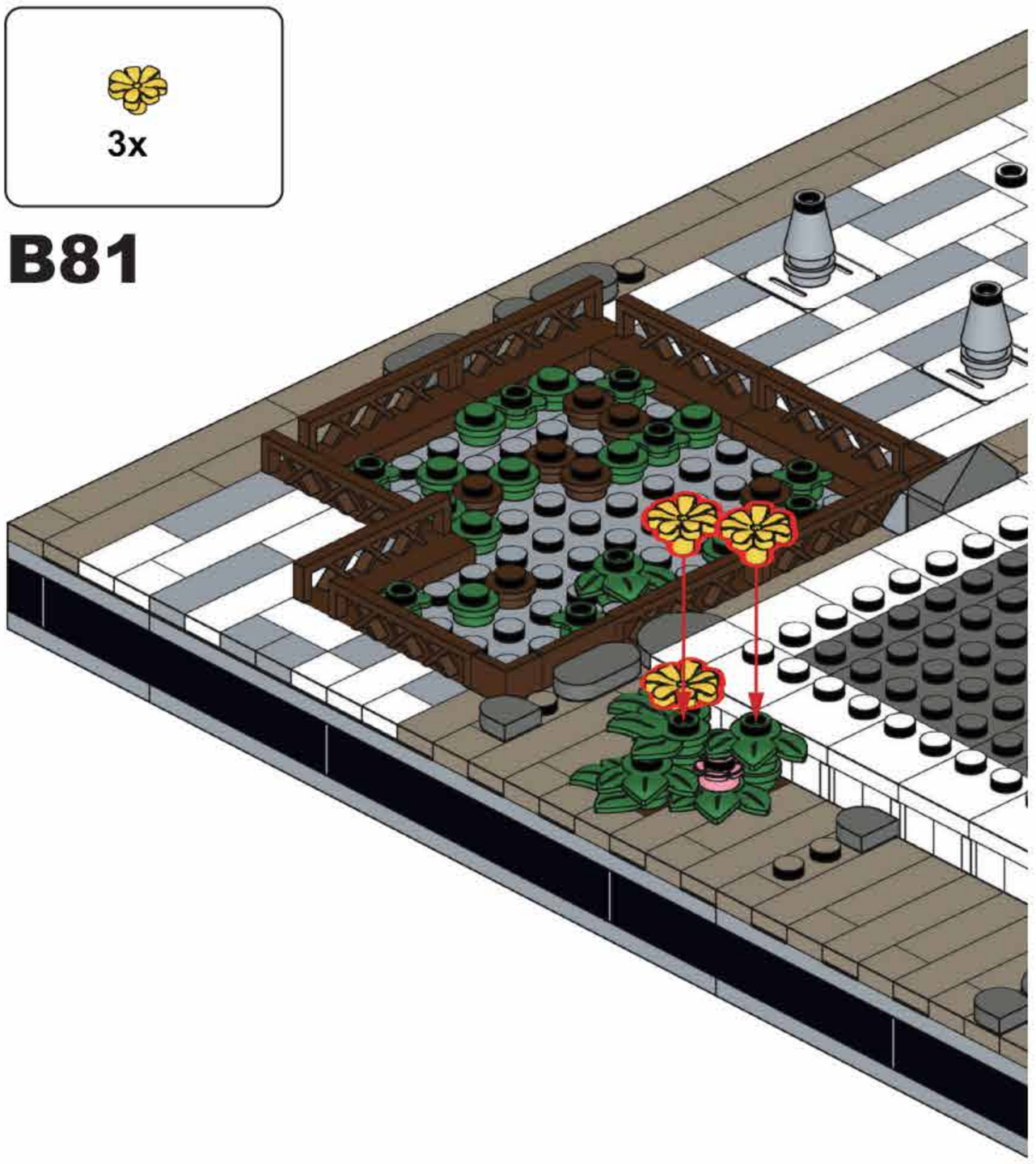
3x

B80



3x

B81



4x

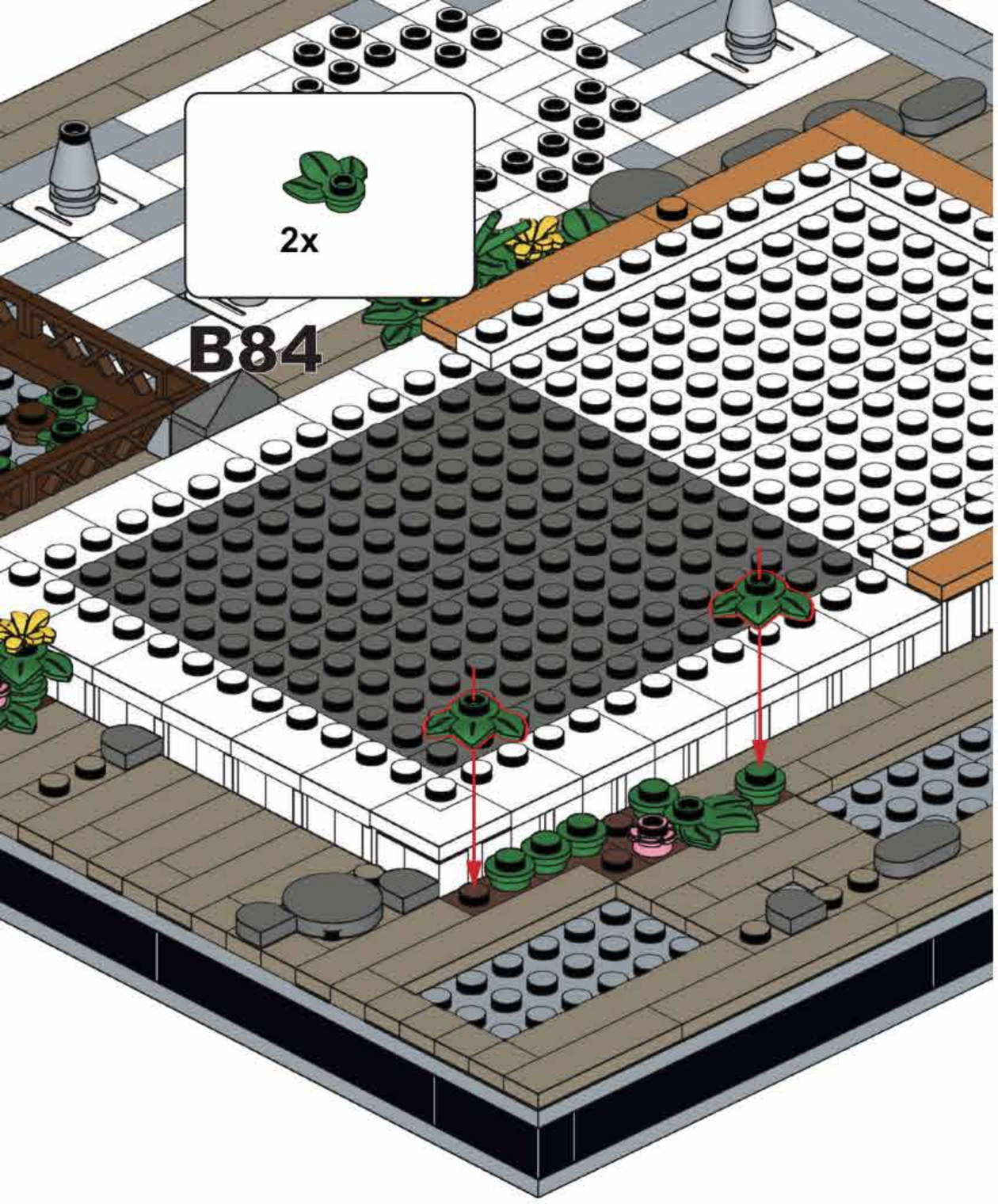
B82



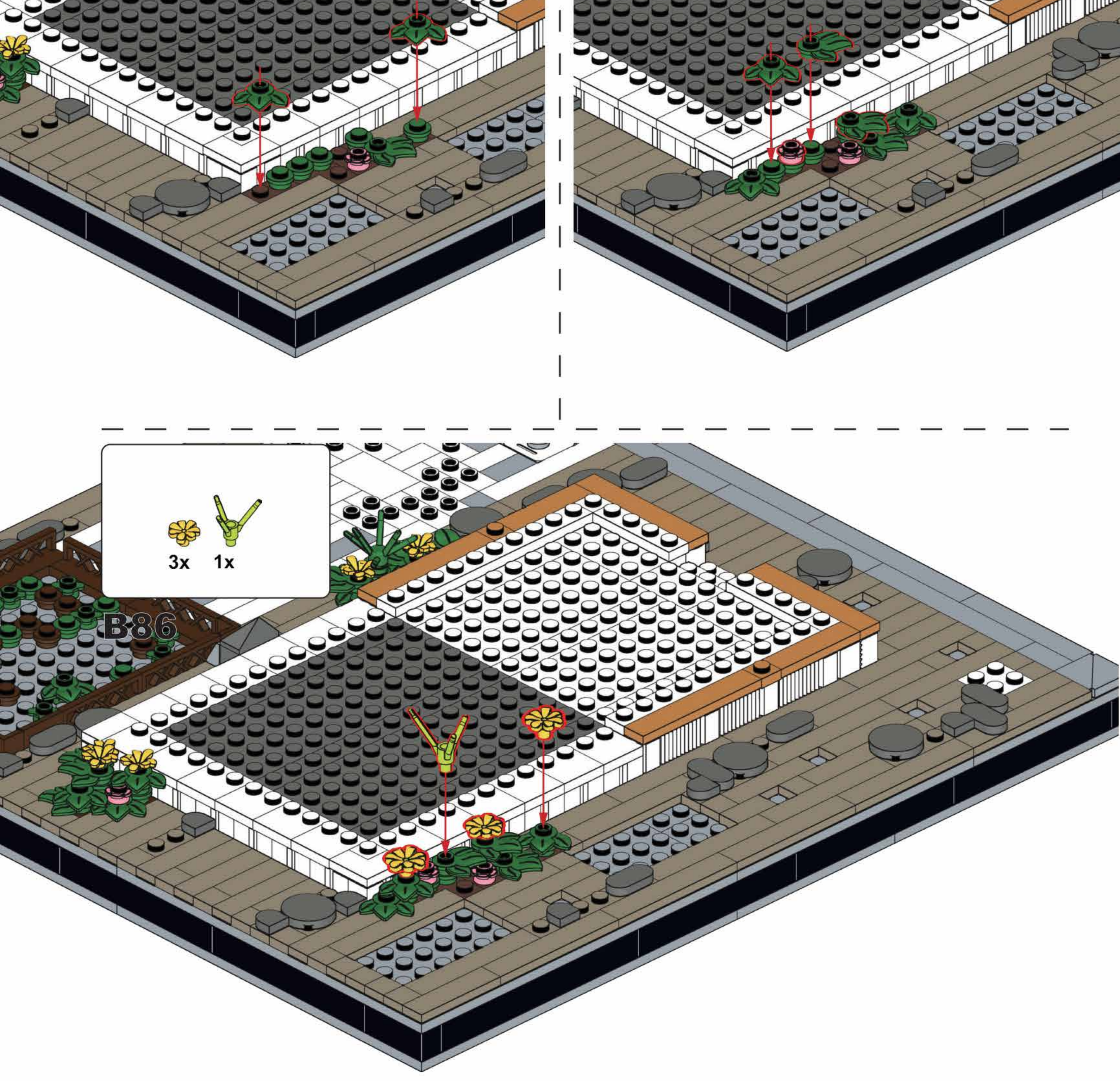
1x 1x 1x

B83

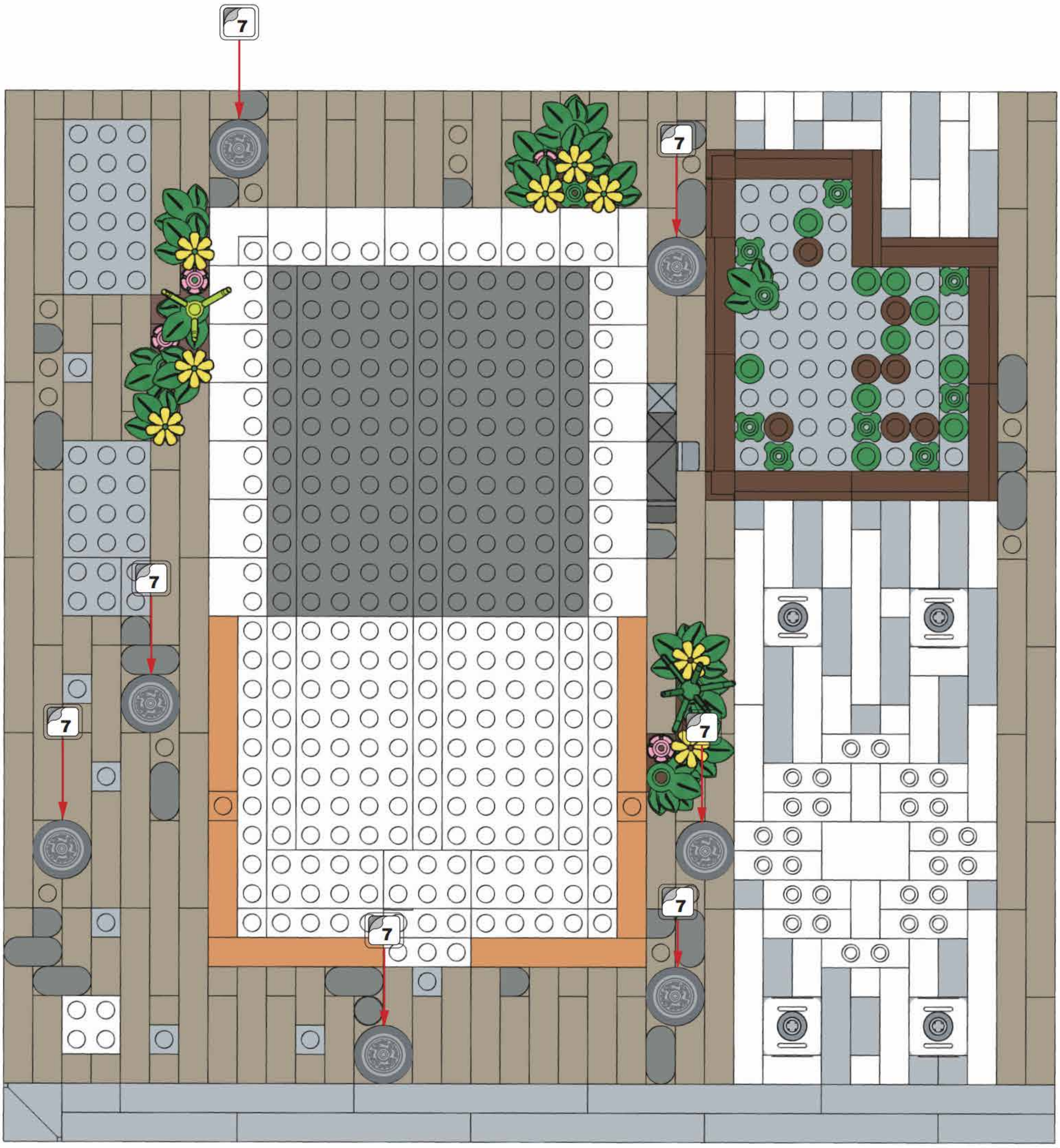



2x
B84

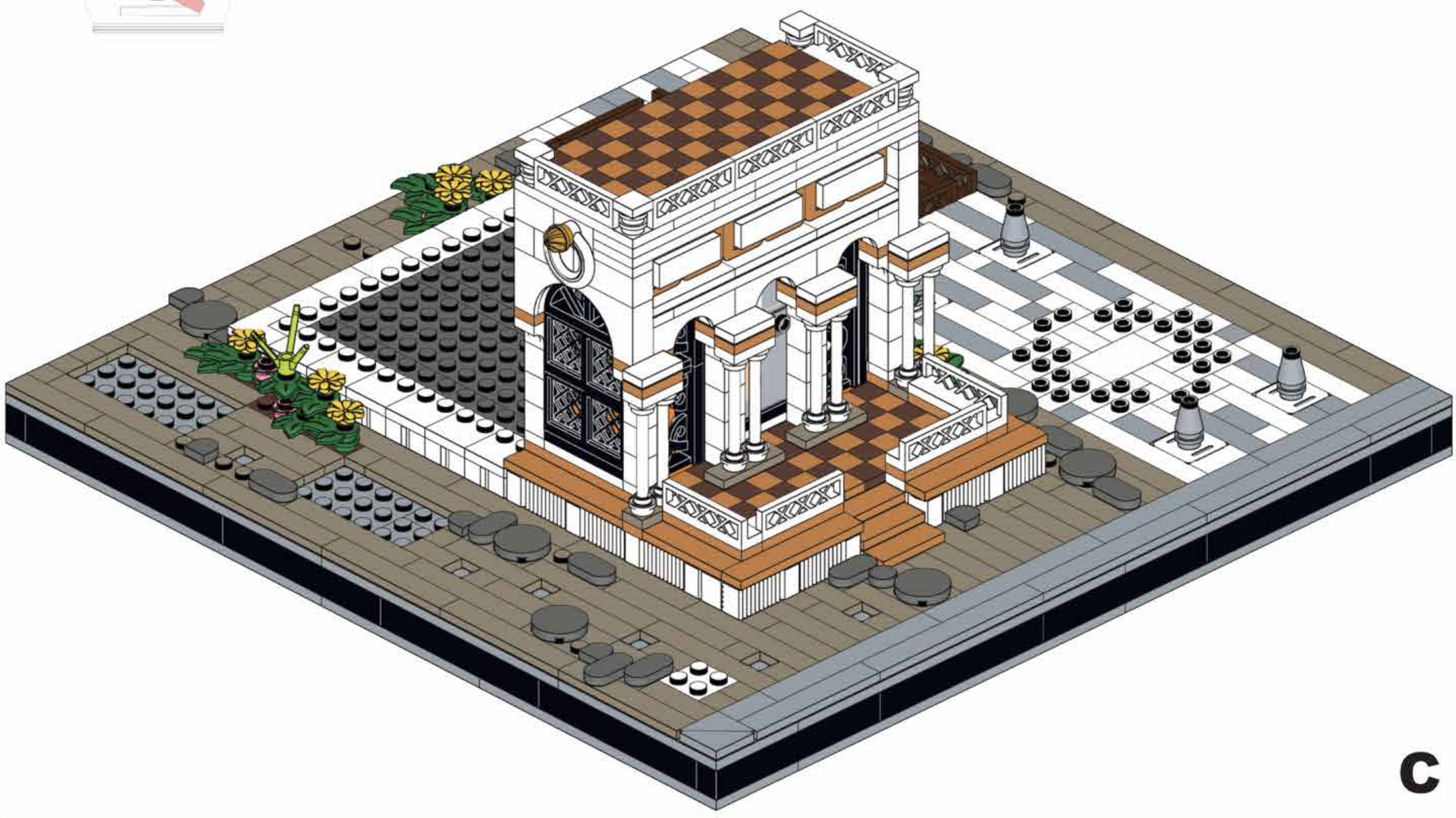

1x
3x
B85


3x
1x
B86

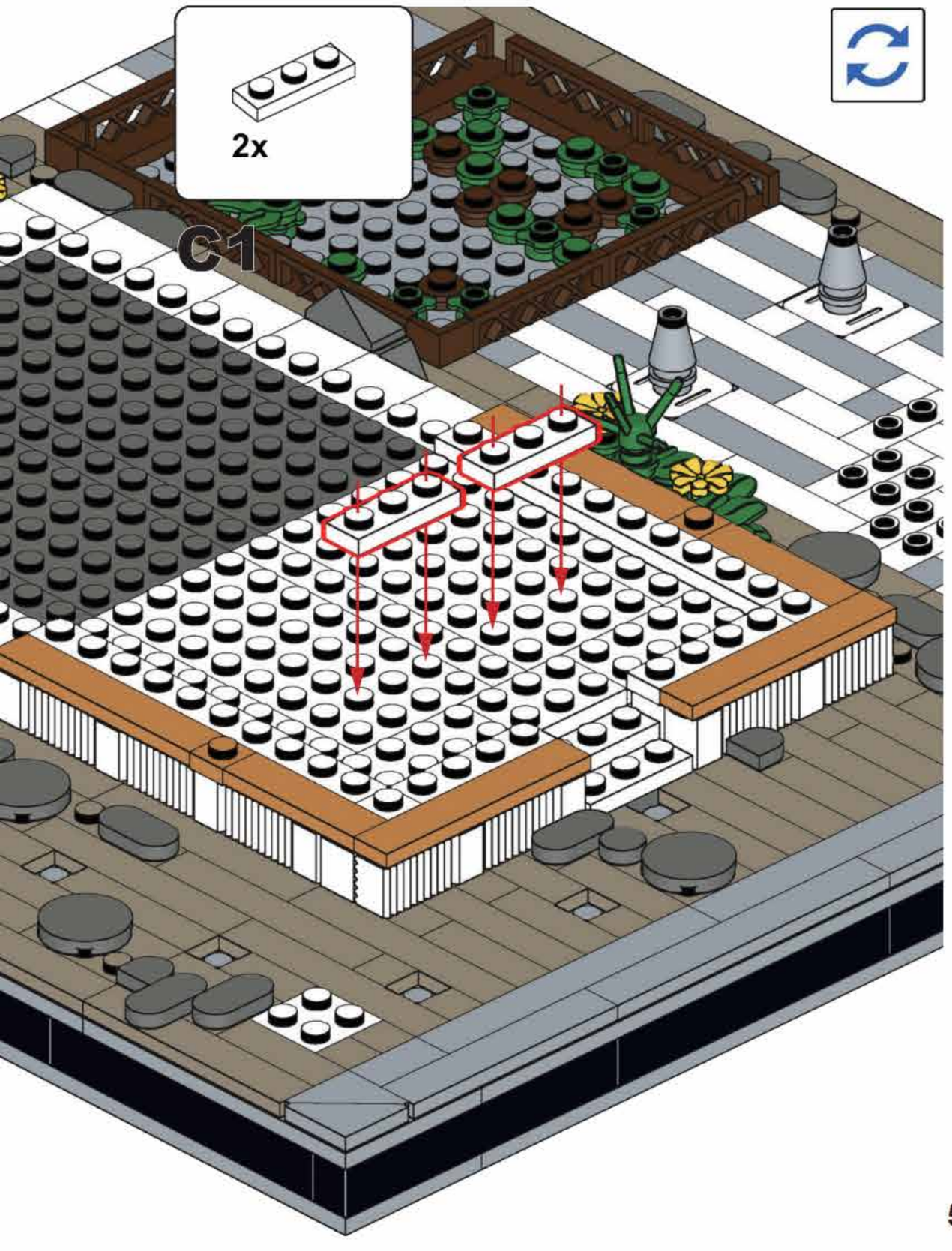
B87

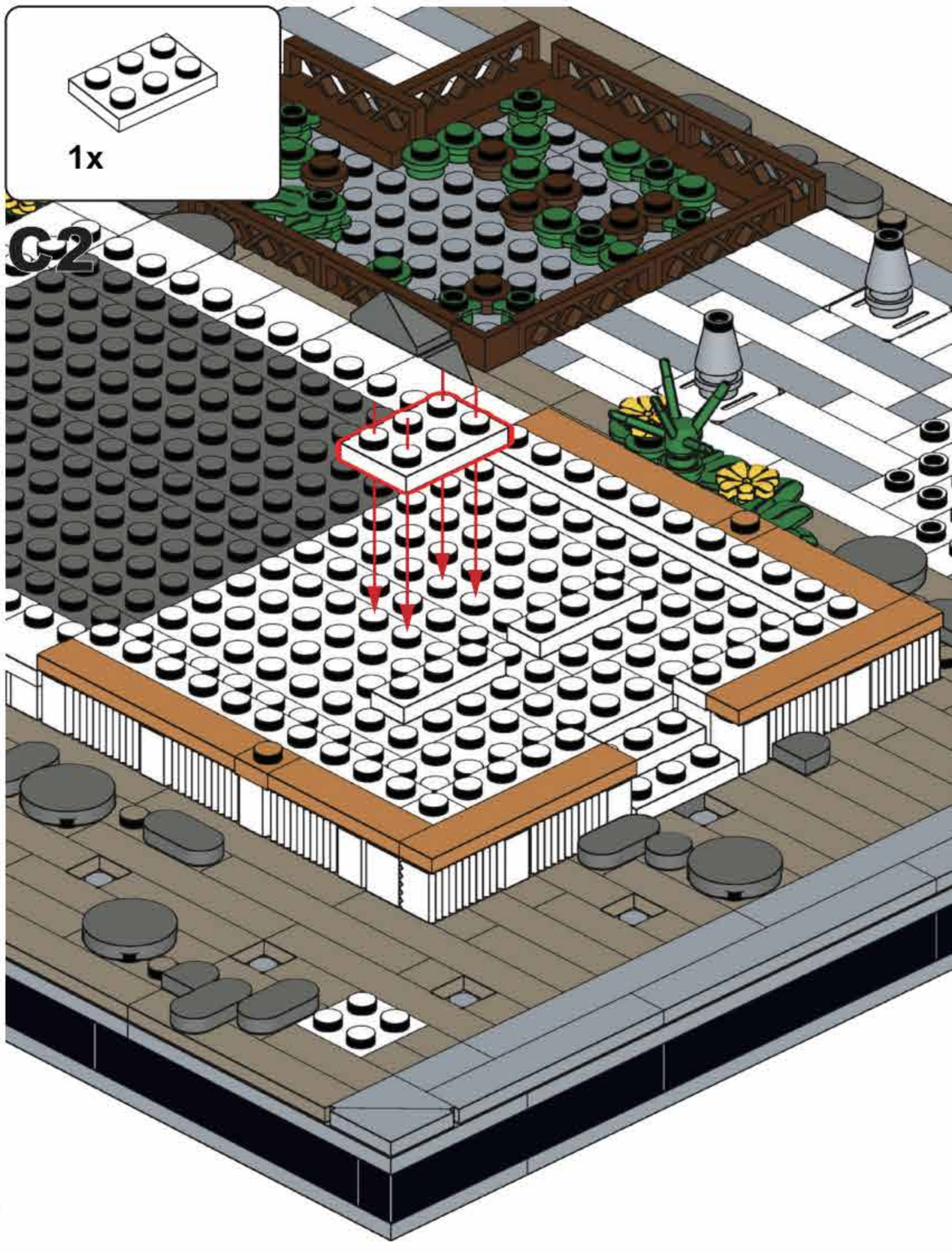


3



C





C3

2x

C4

2x

2x

1X6

1X6

1X6

C5

2x

2x

C6

26x

21x

2x

1X4

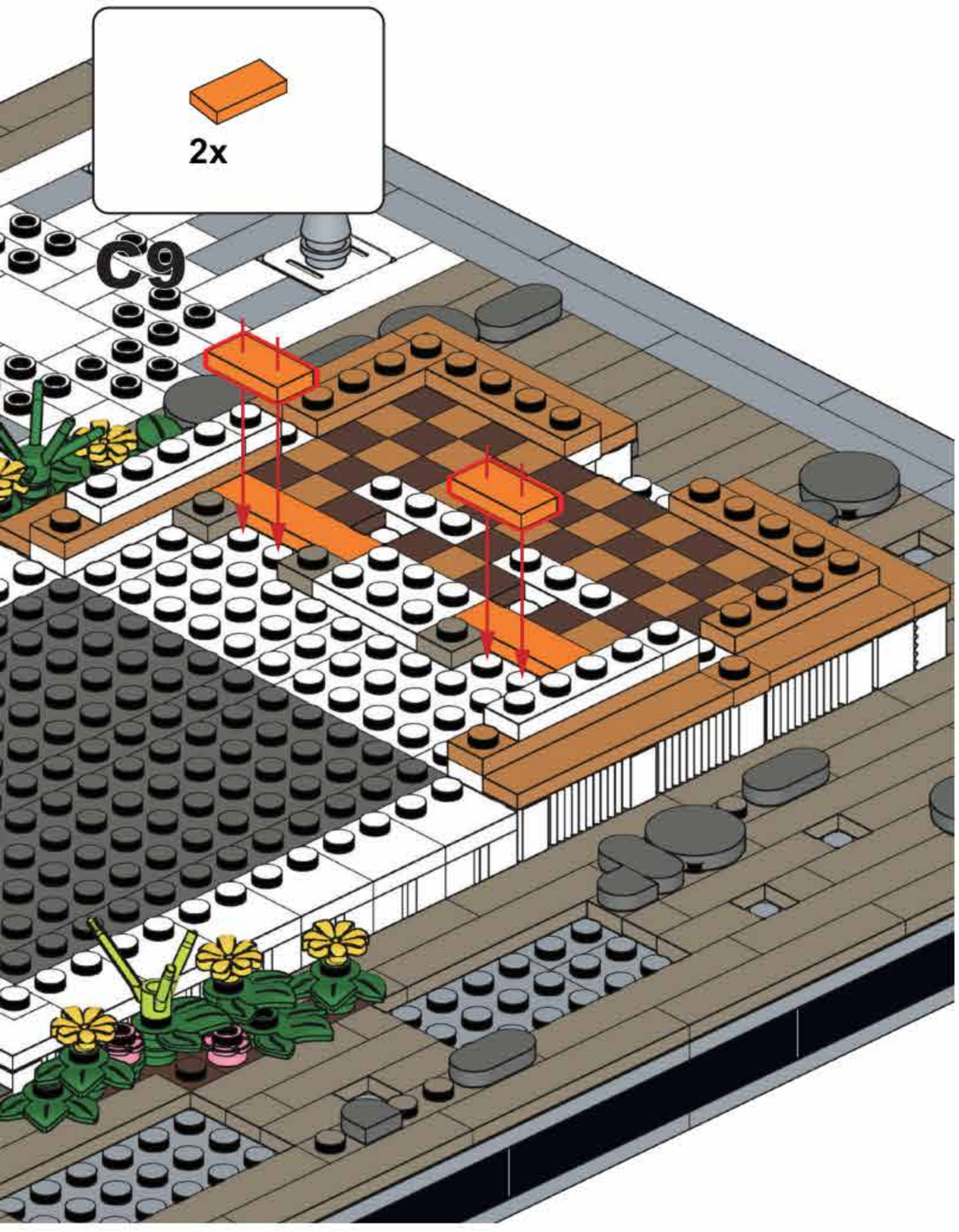
C7

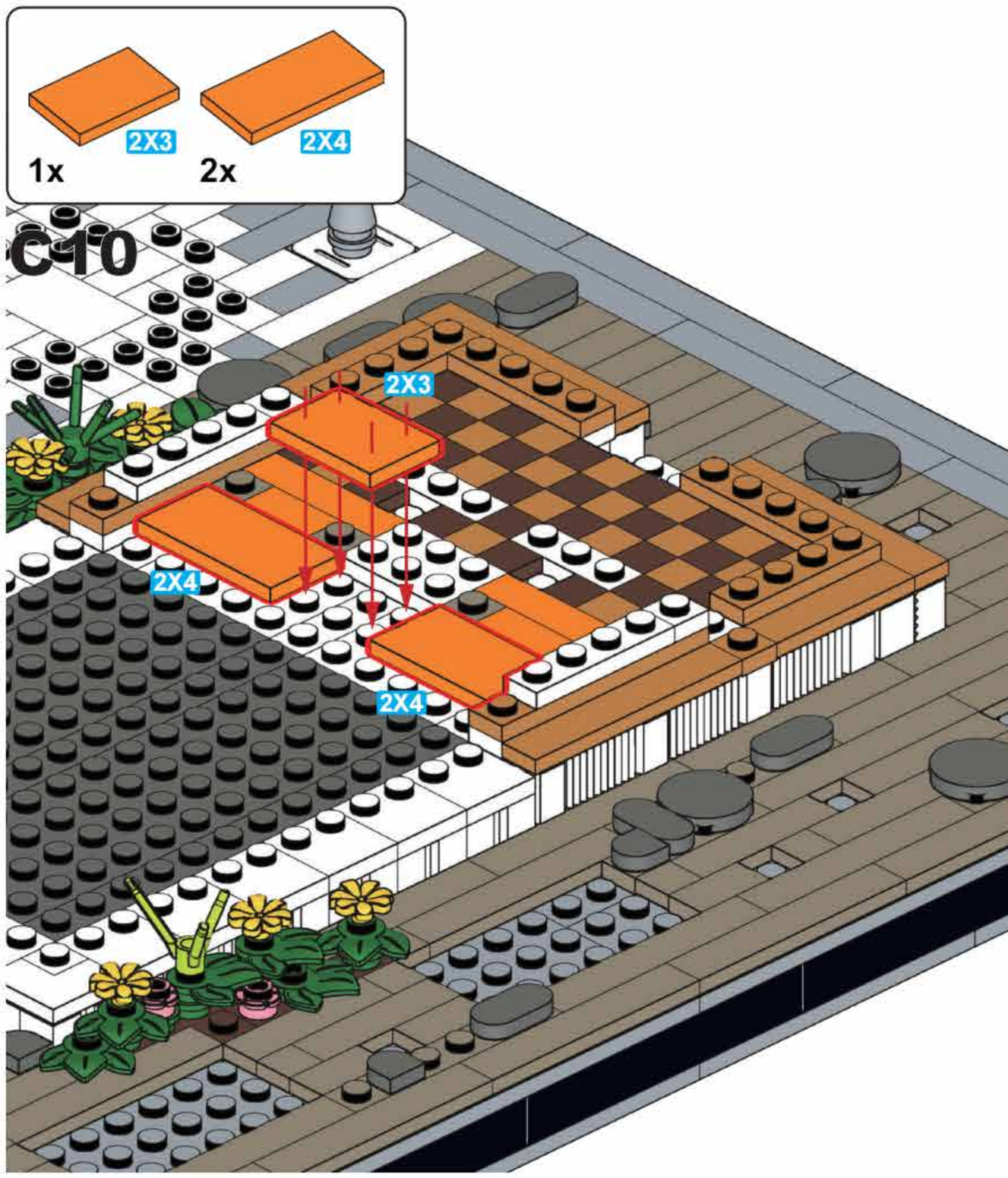
1X4

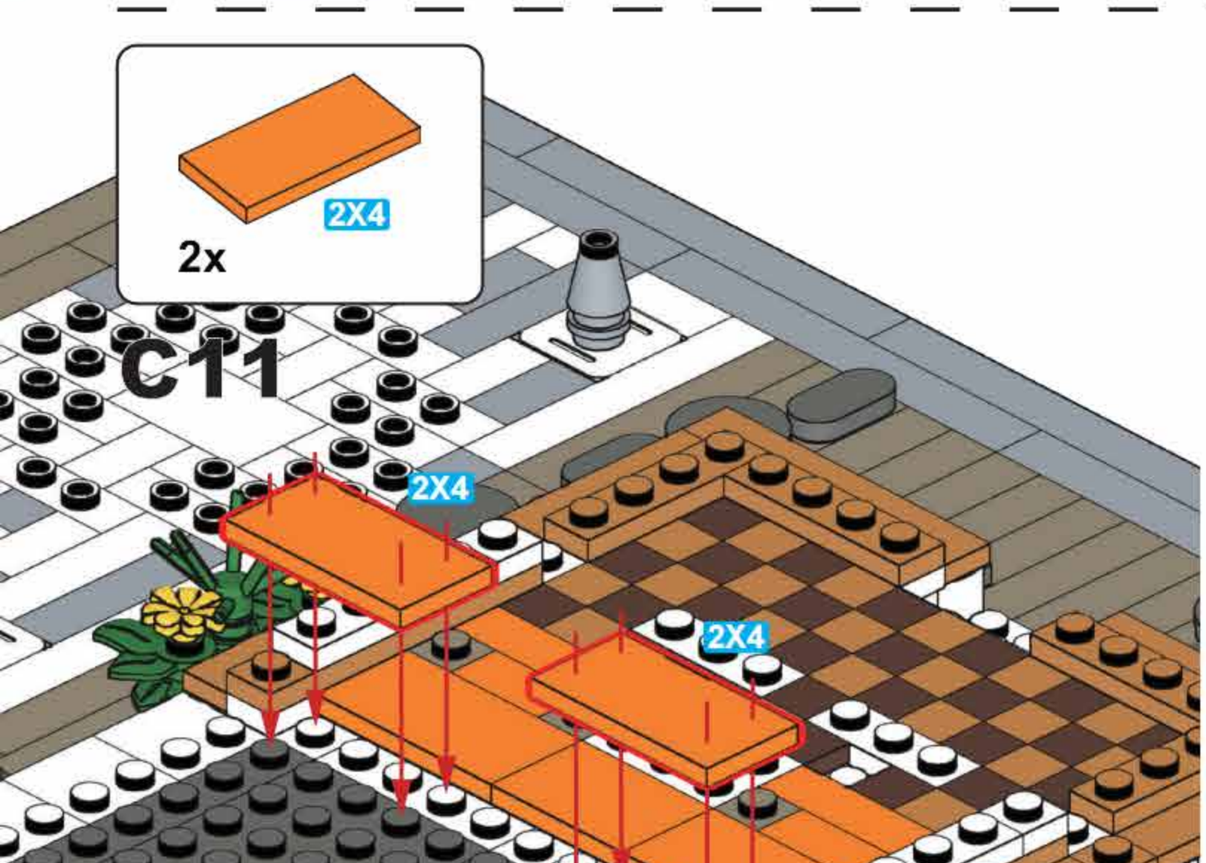
1X4

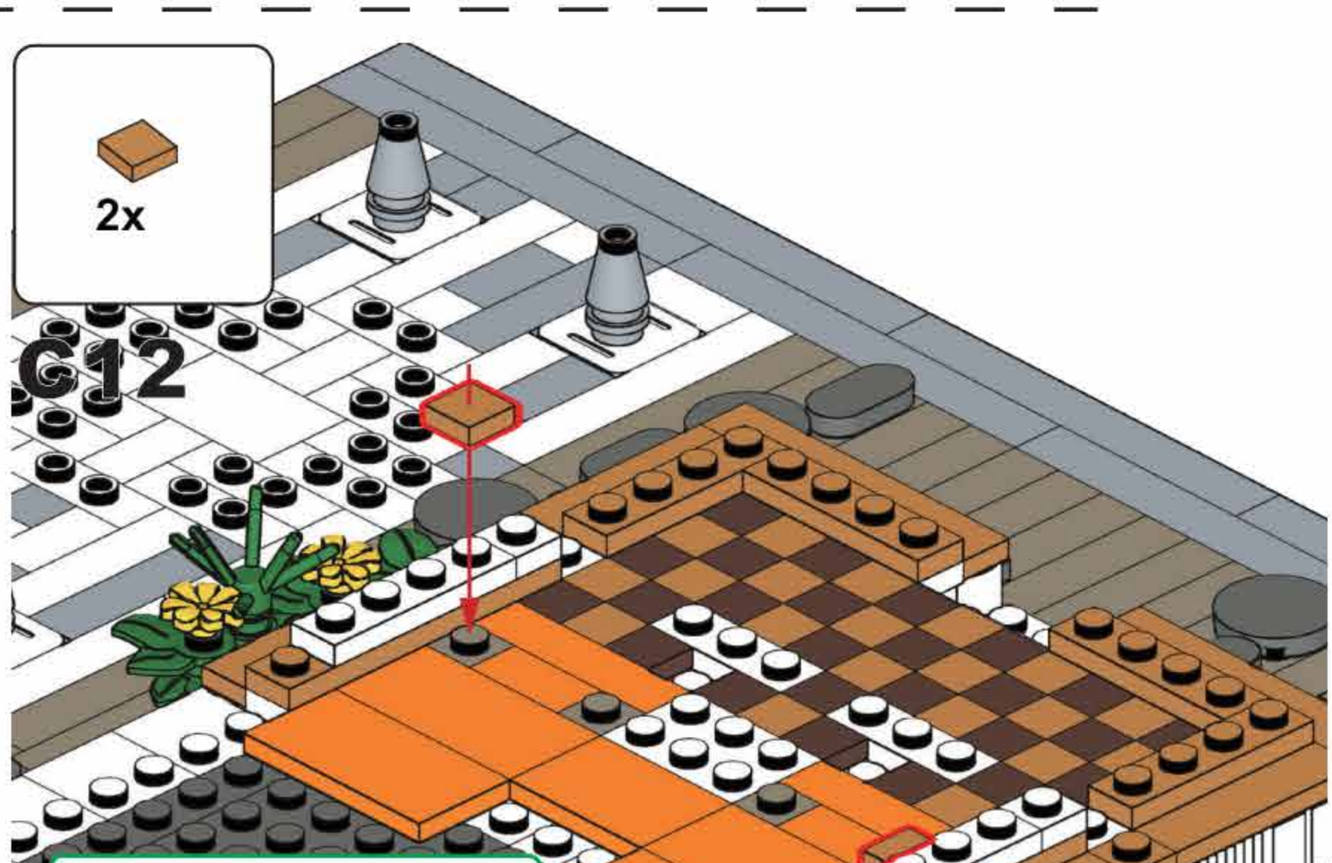
4x

C8


2x
C9


2X3
1x
2X4
2x
C10
2X3
2X4
2X4


2X4
2x
C11
2X4
2X4


2x
C12

1x

C13

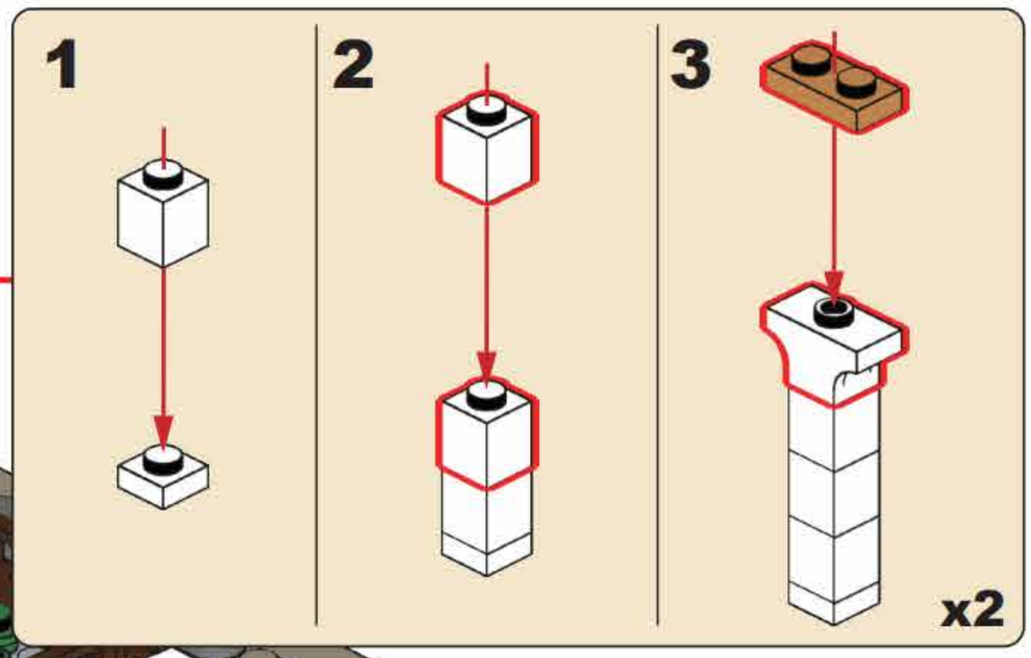
2x 2x 8x 1x

C14

C15

2x 2x 6x 2x

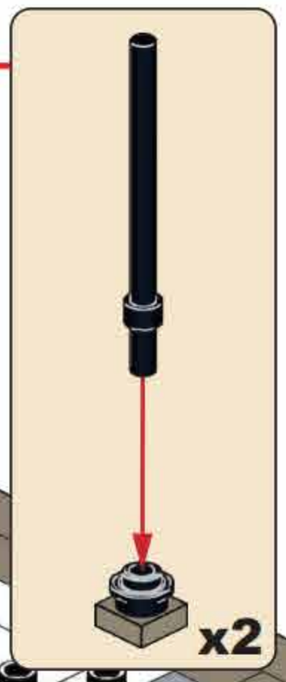
C16

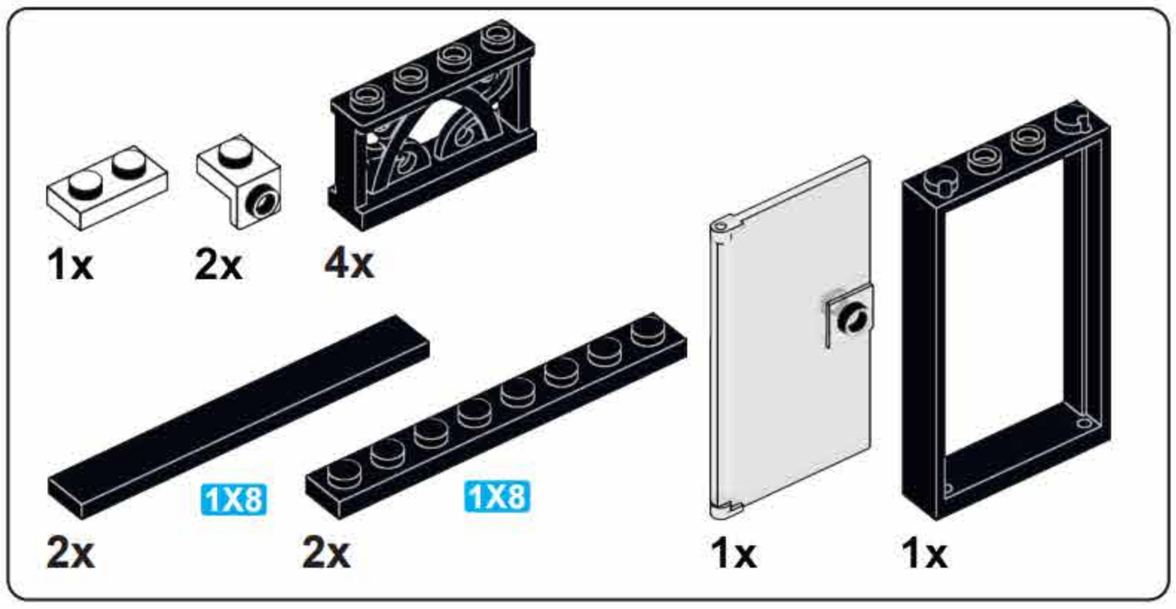




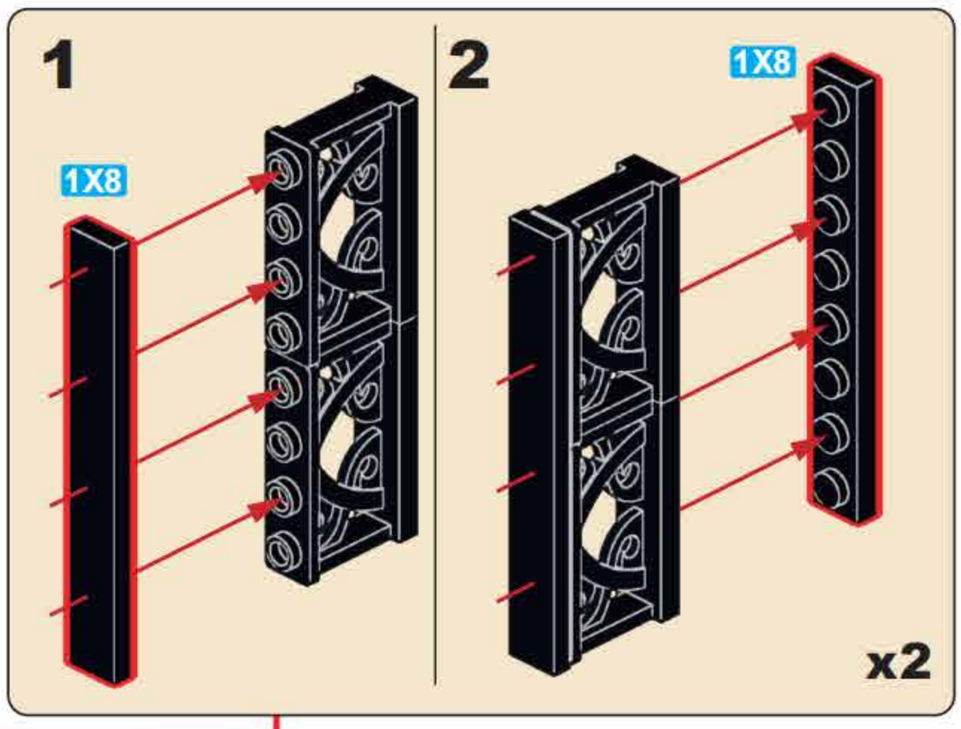
2x 2x 2x

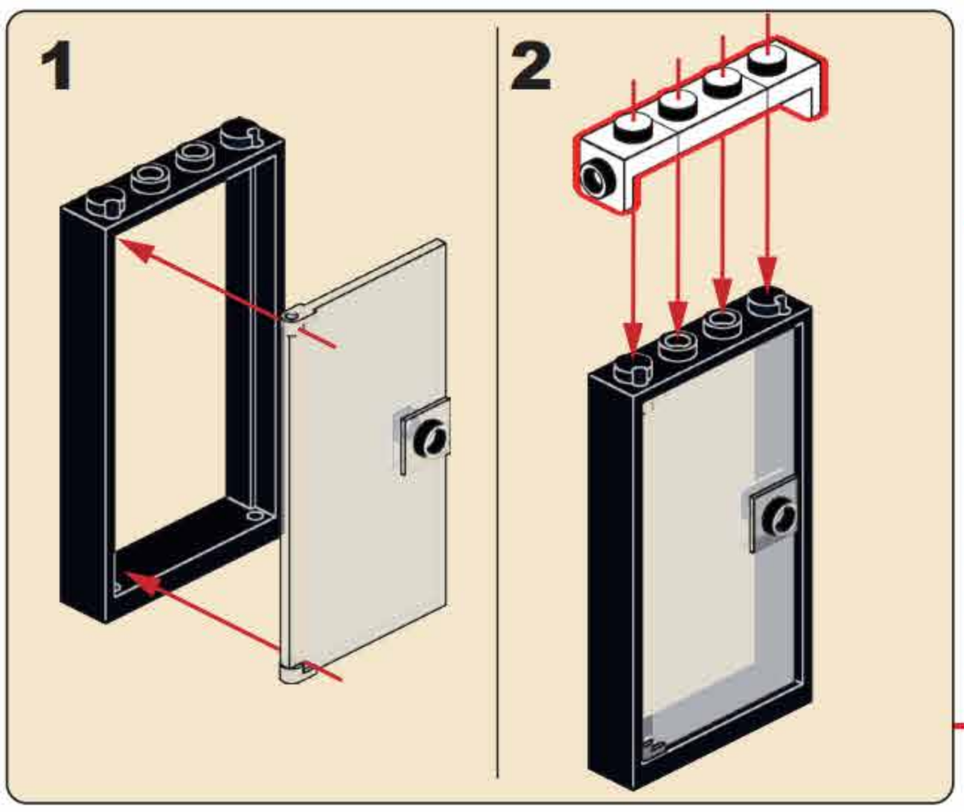
C17

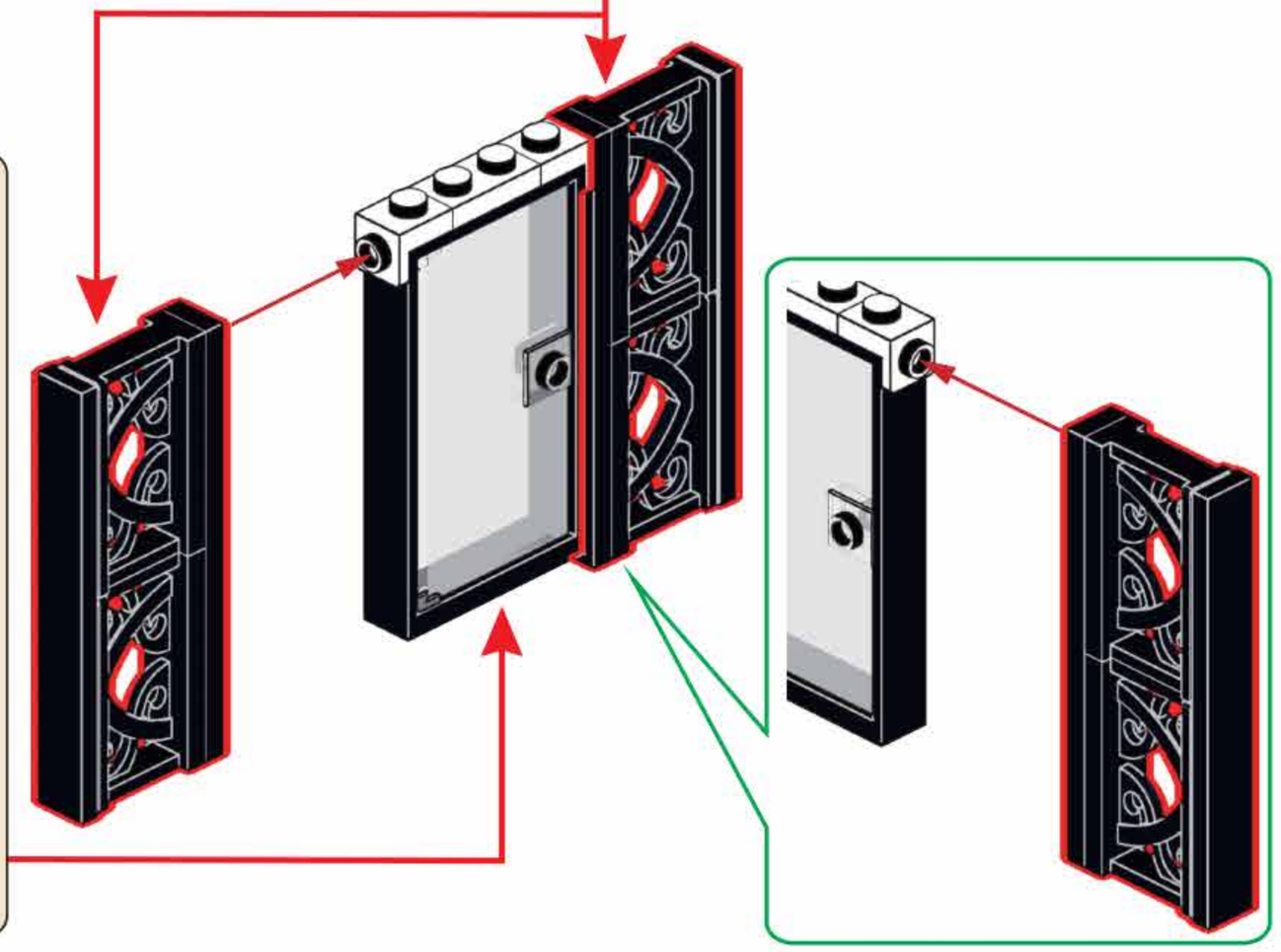




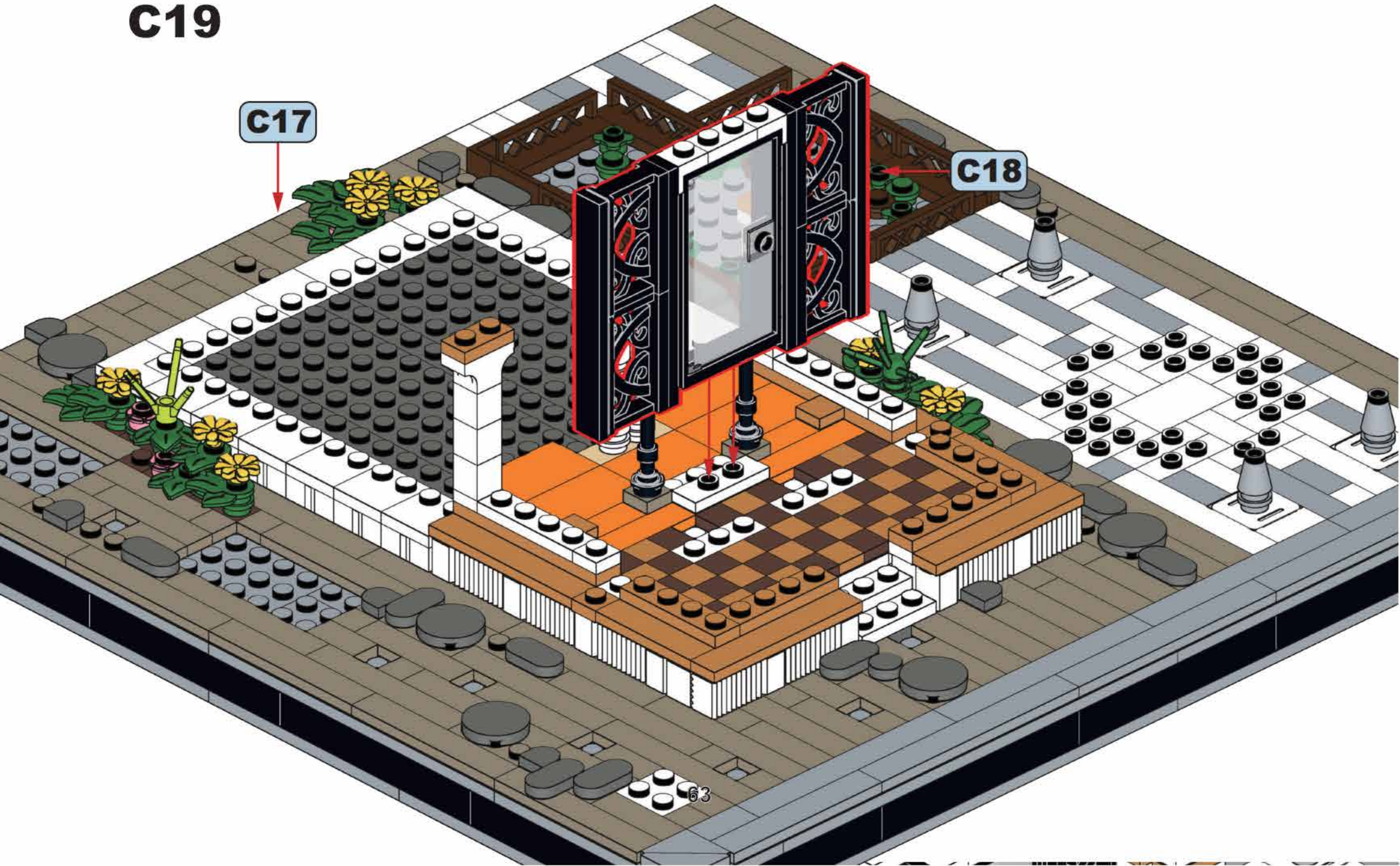
C18







C19



2x 8x 2x

C20

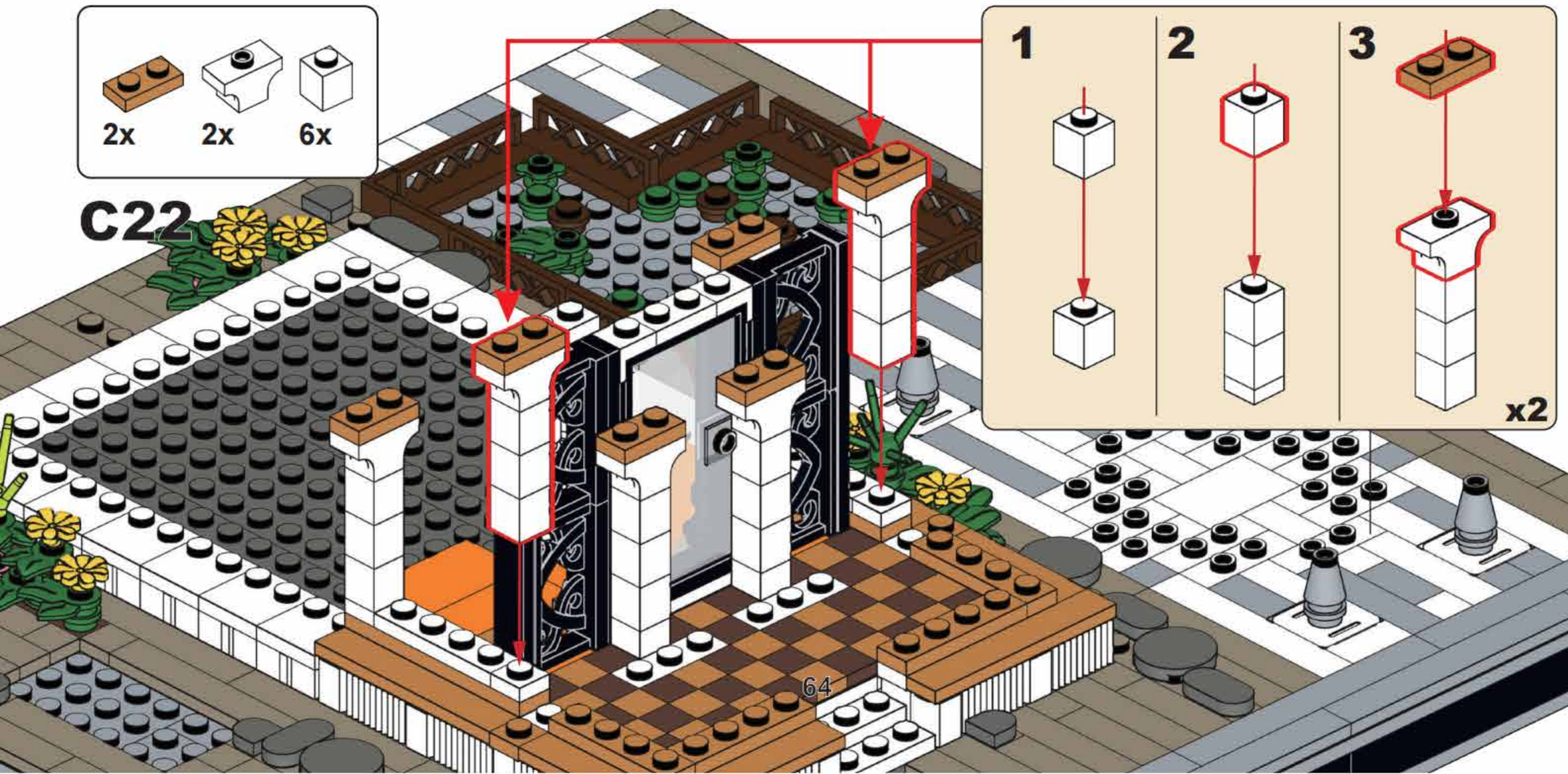
x2

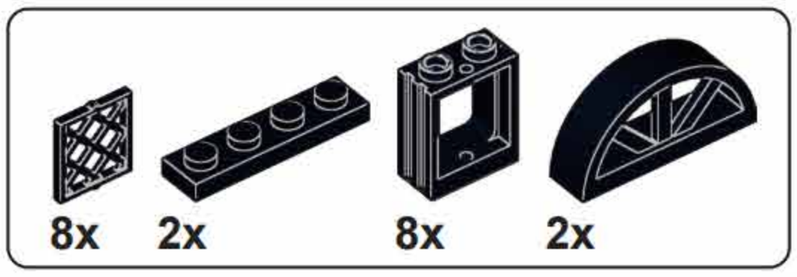
C21



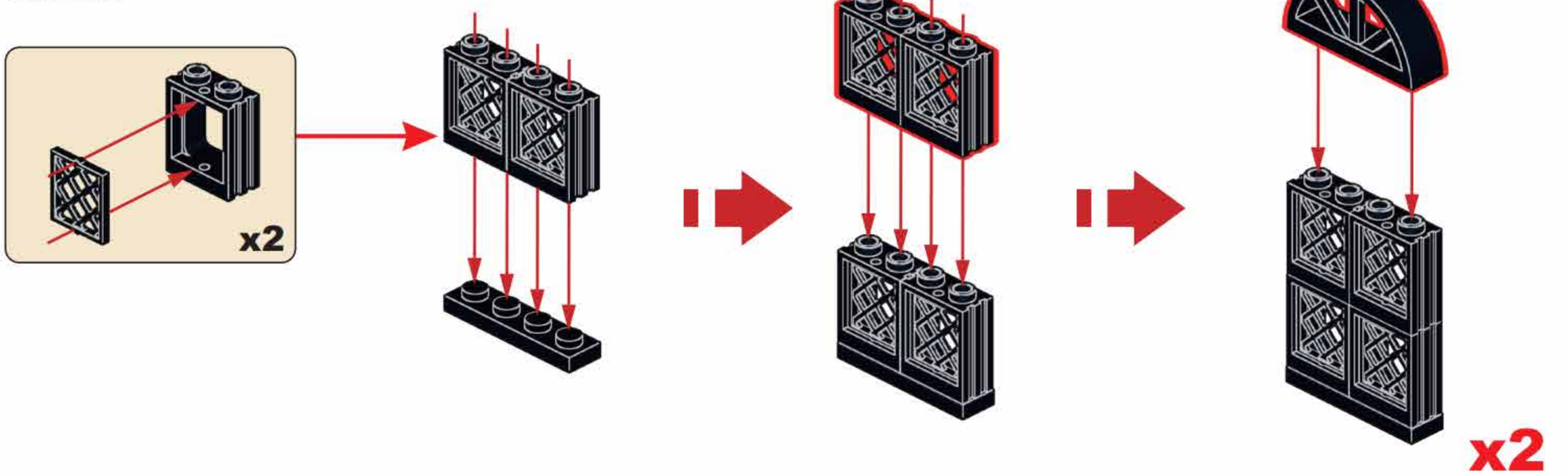
2x 2x 6x

C22

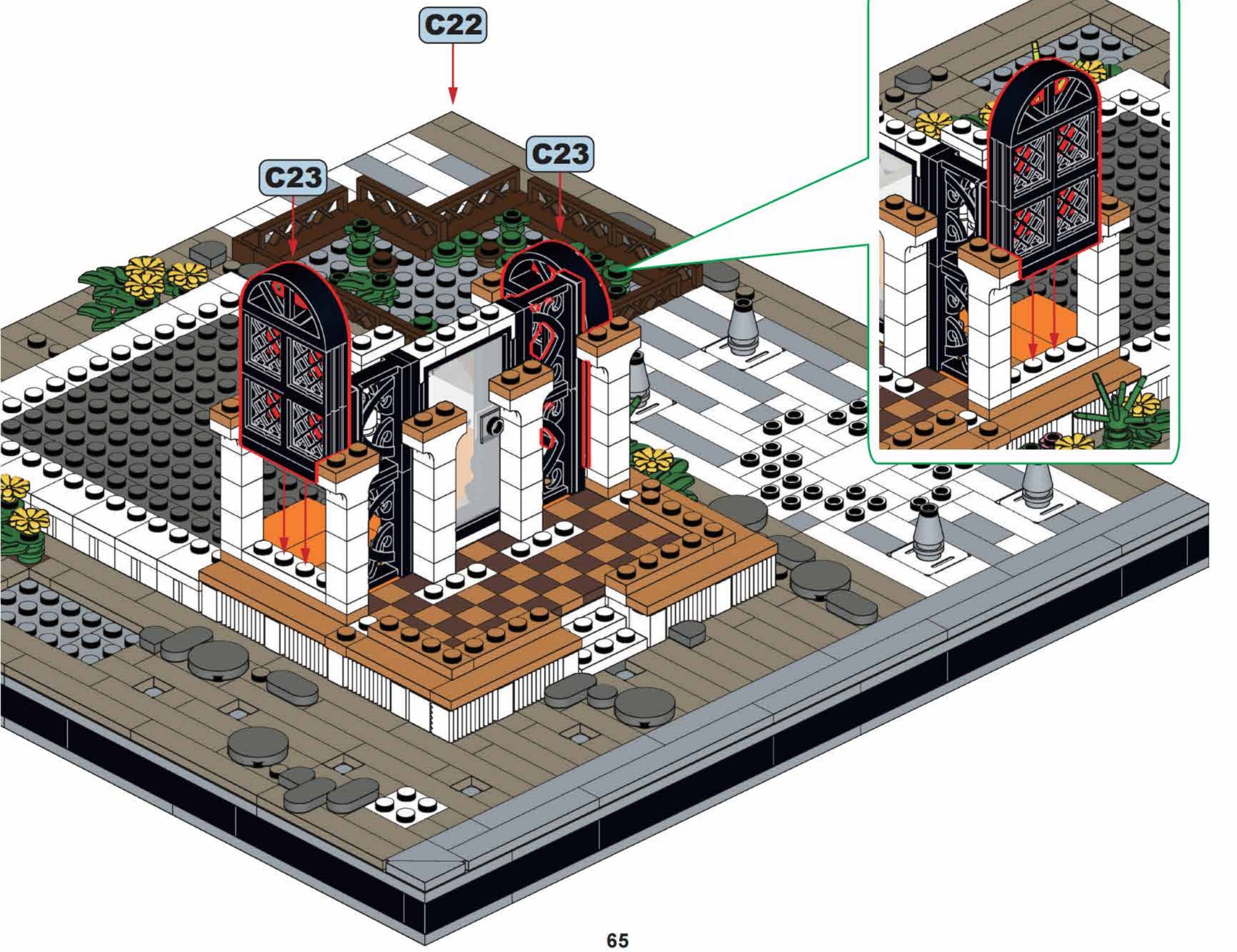




C23

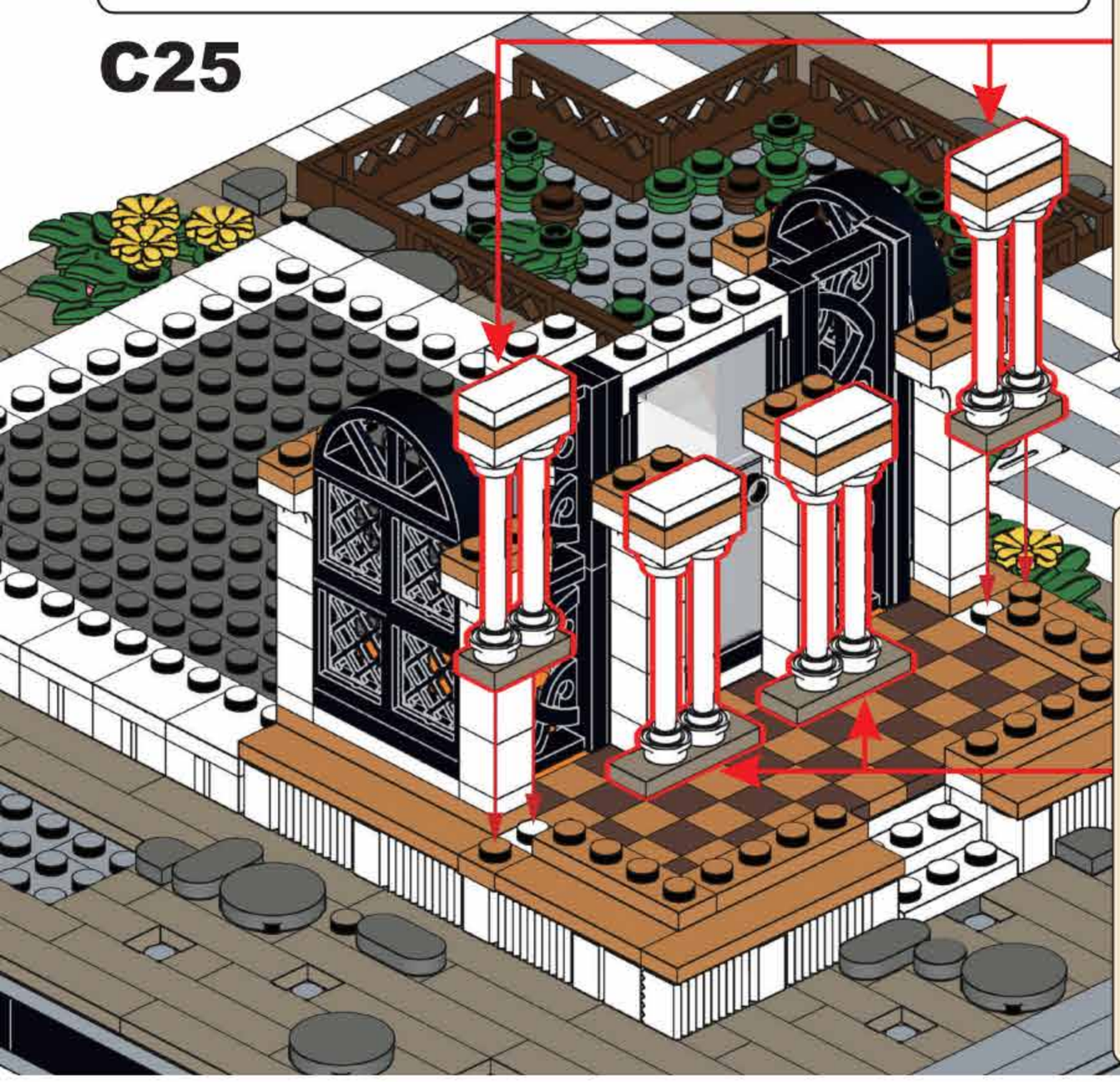


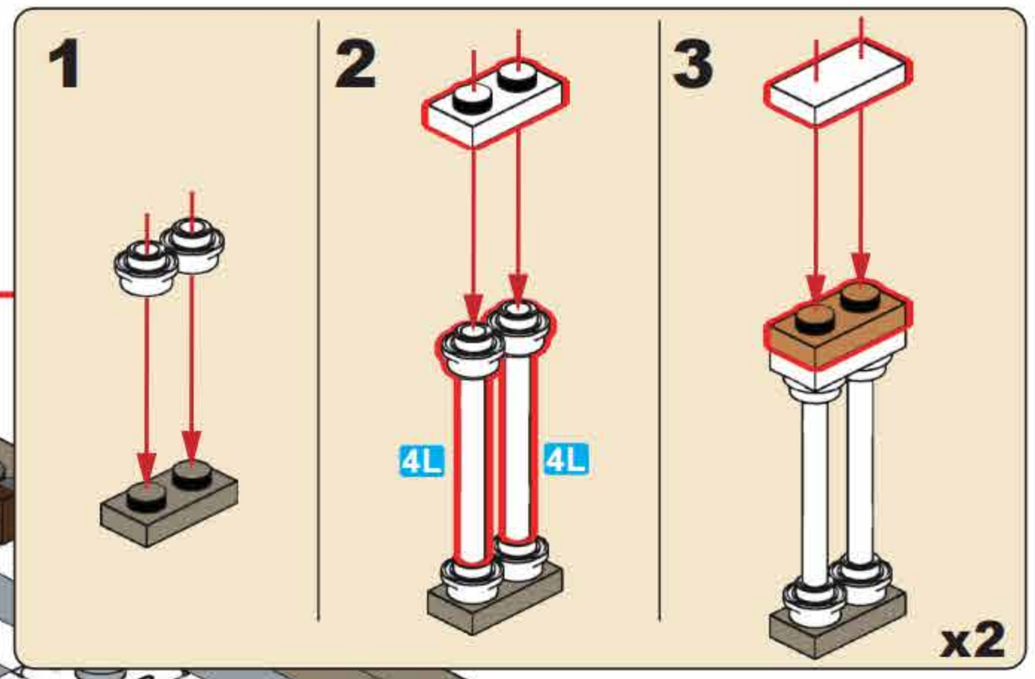
C24

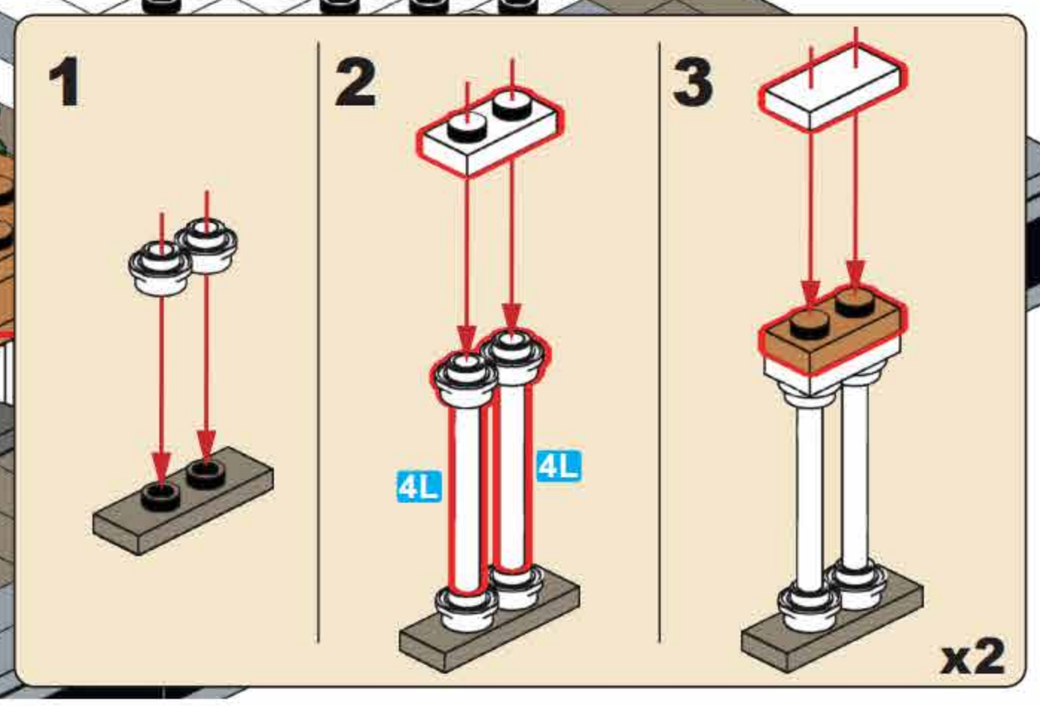


16x 4x 4x 4x 2x 2x 8x 4L

C25

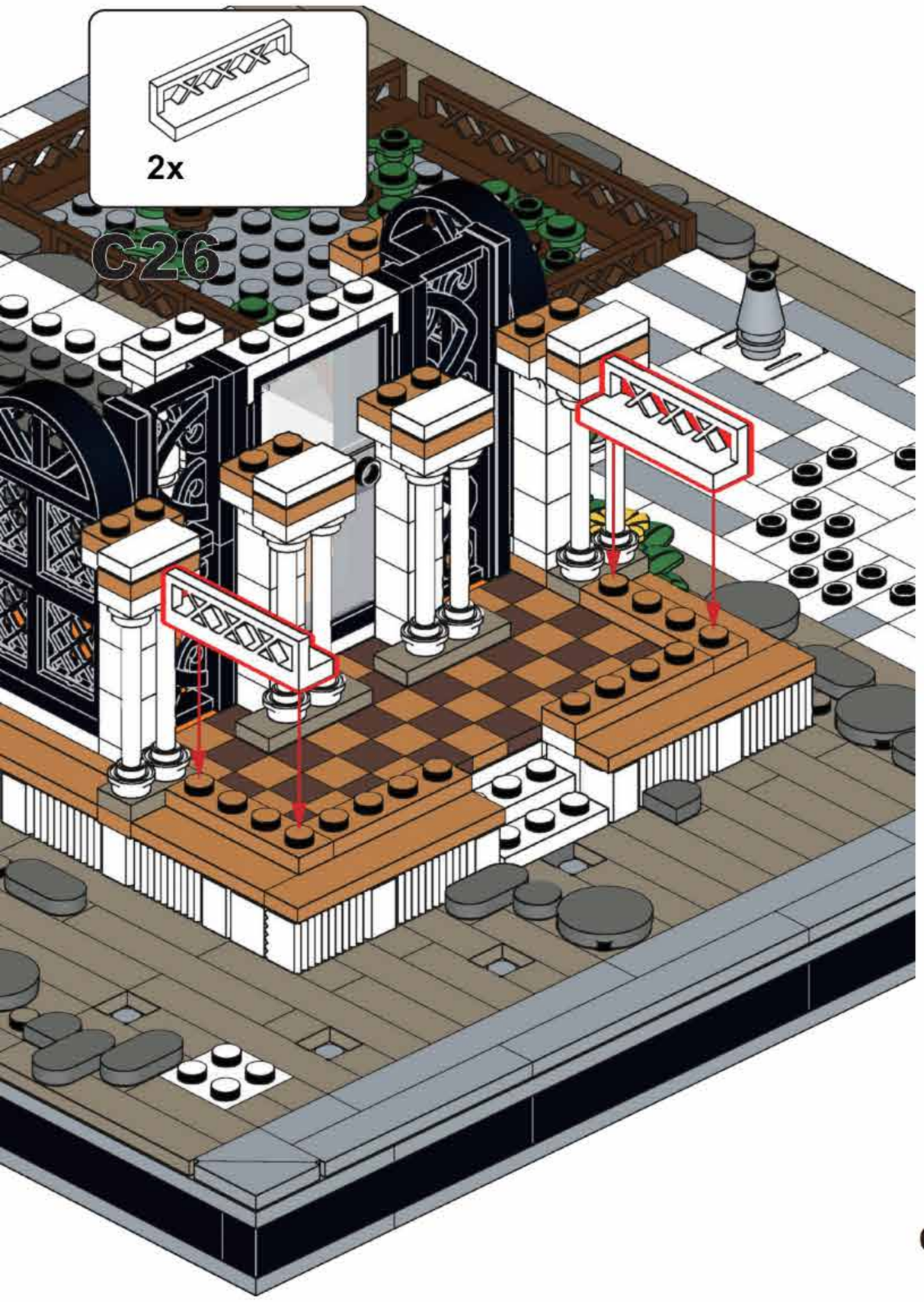






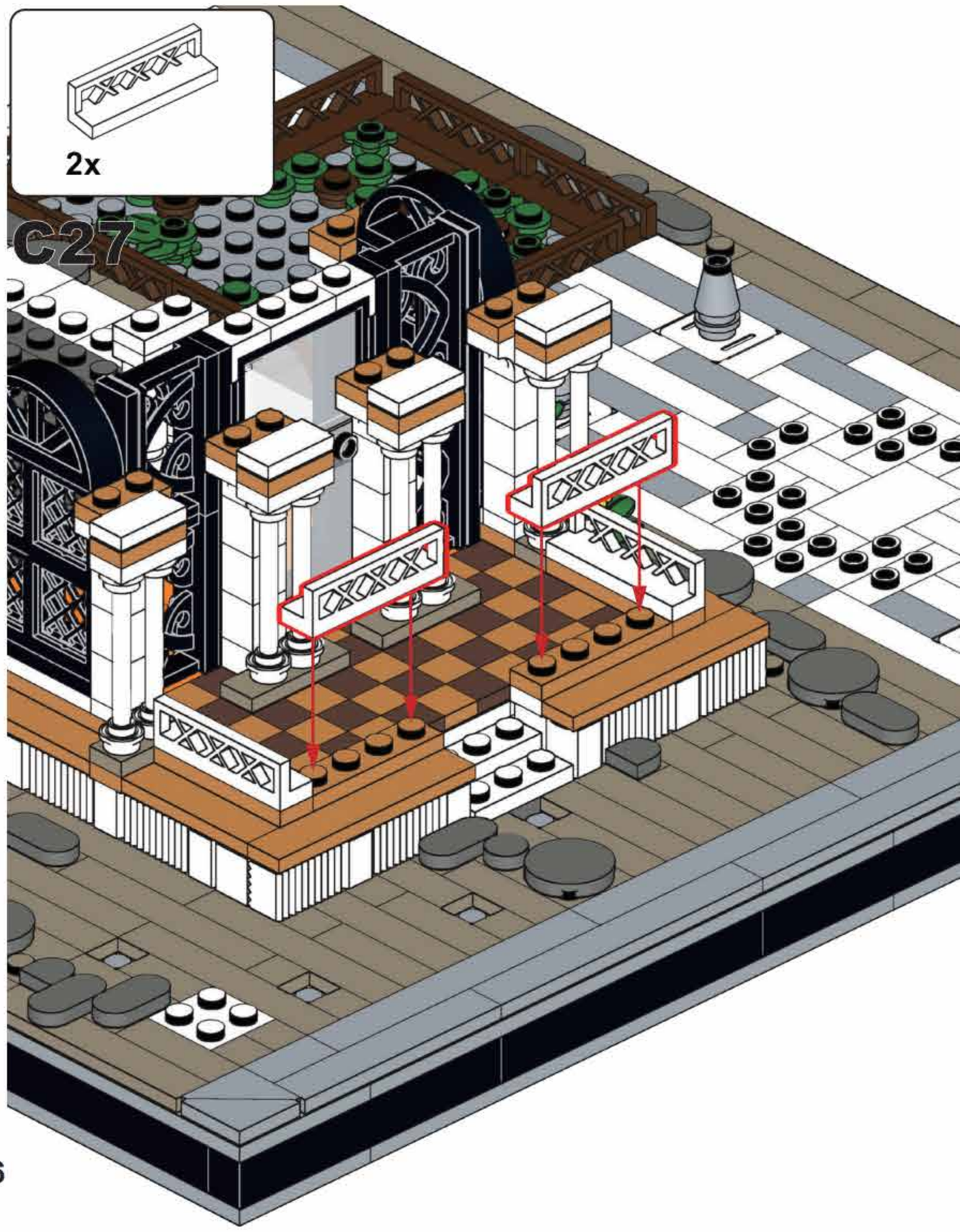
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C26

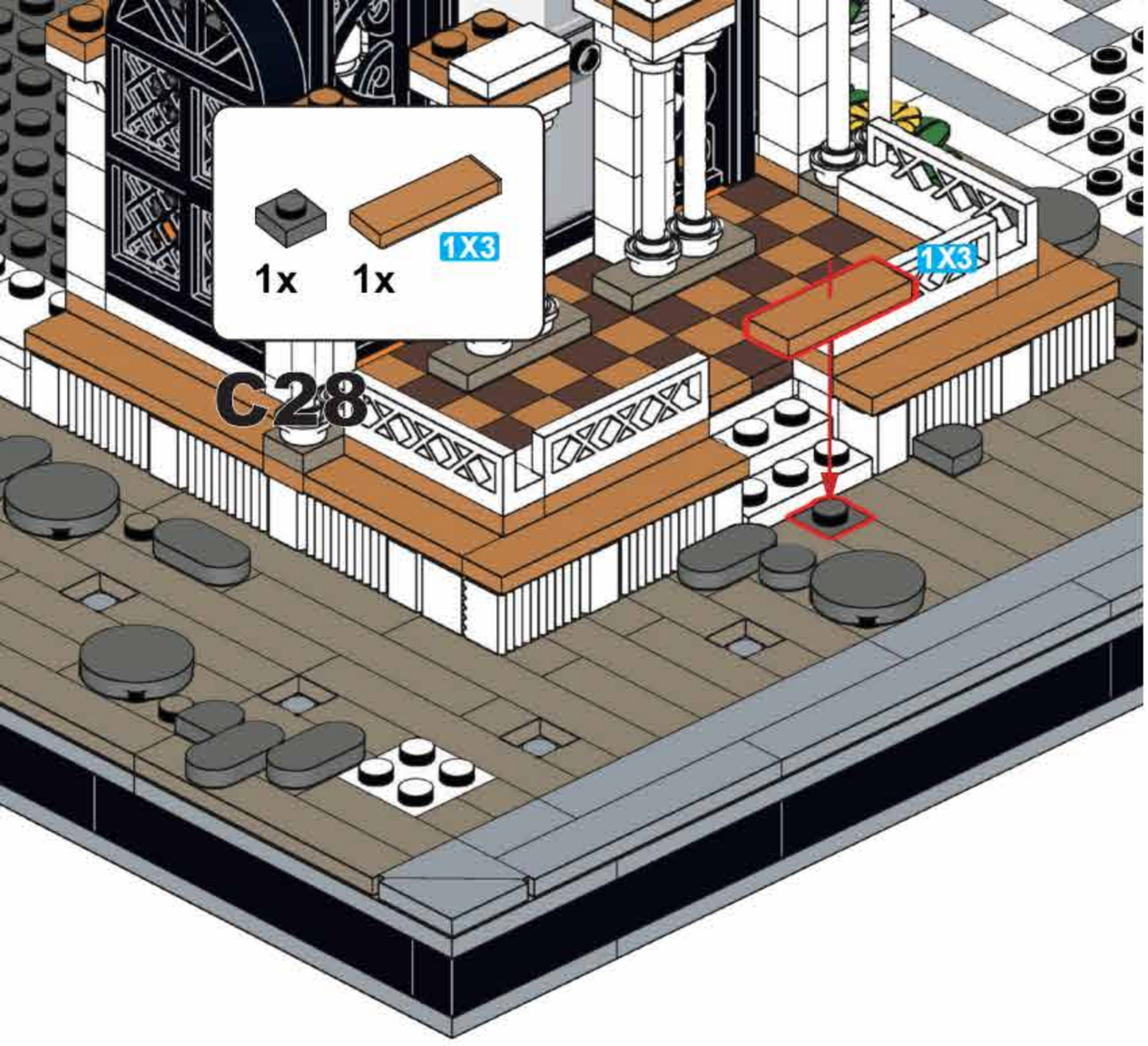


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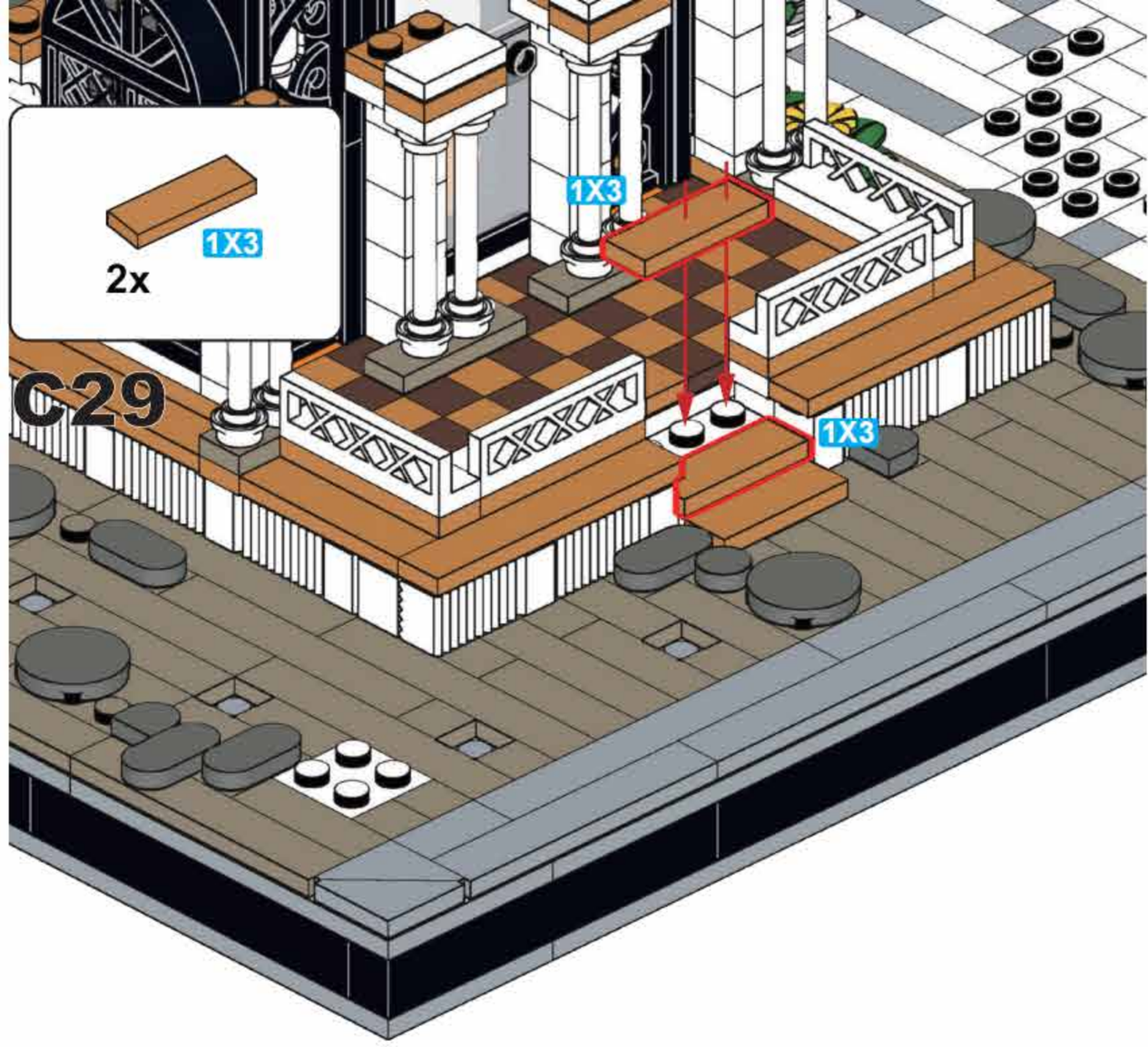
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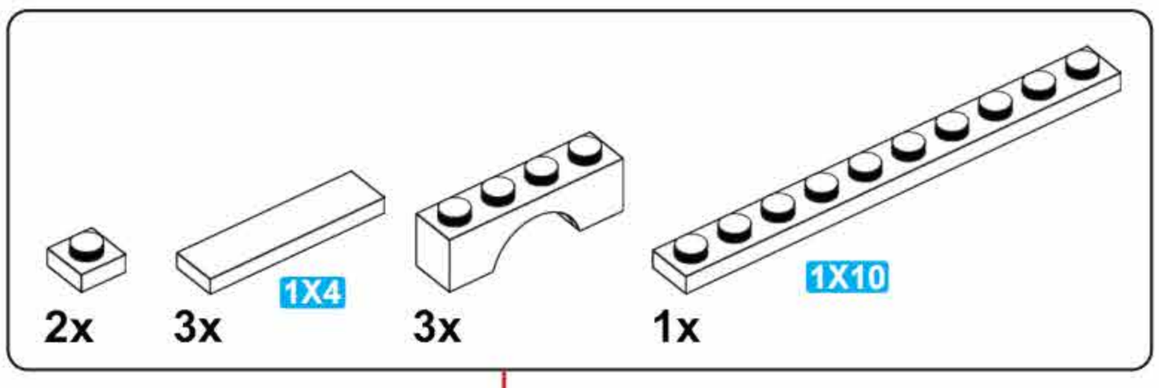


C28

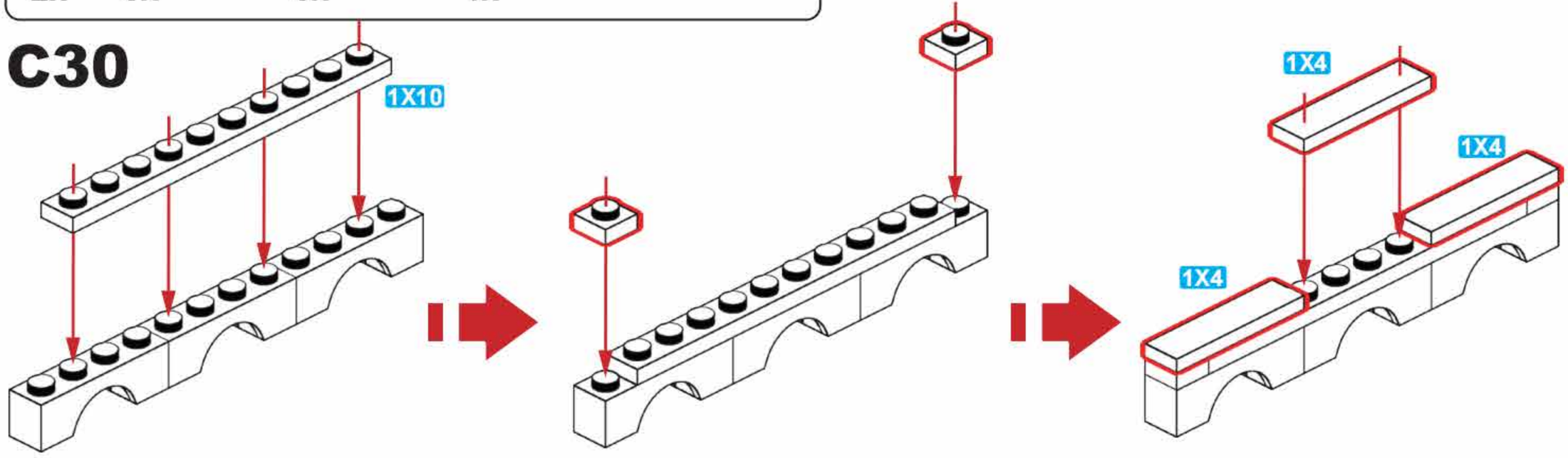


C29

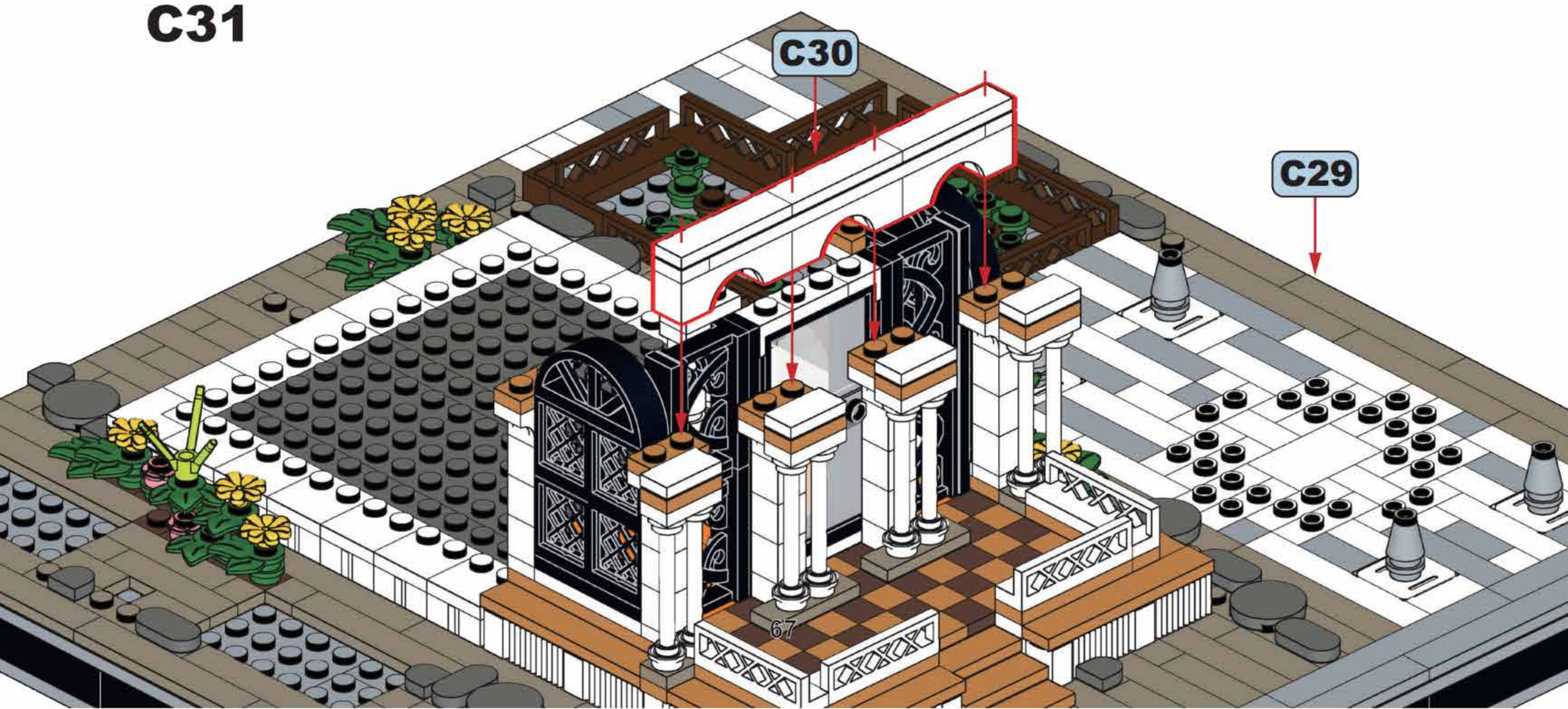




C30

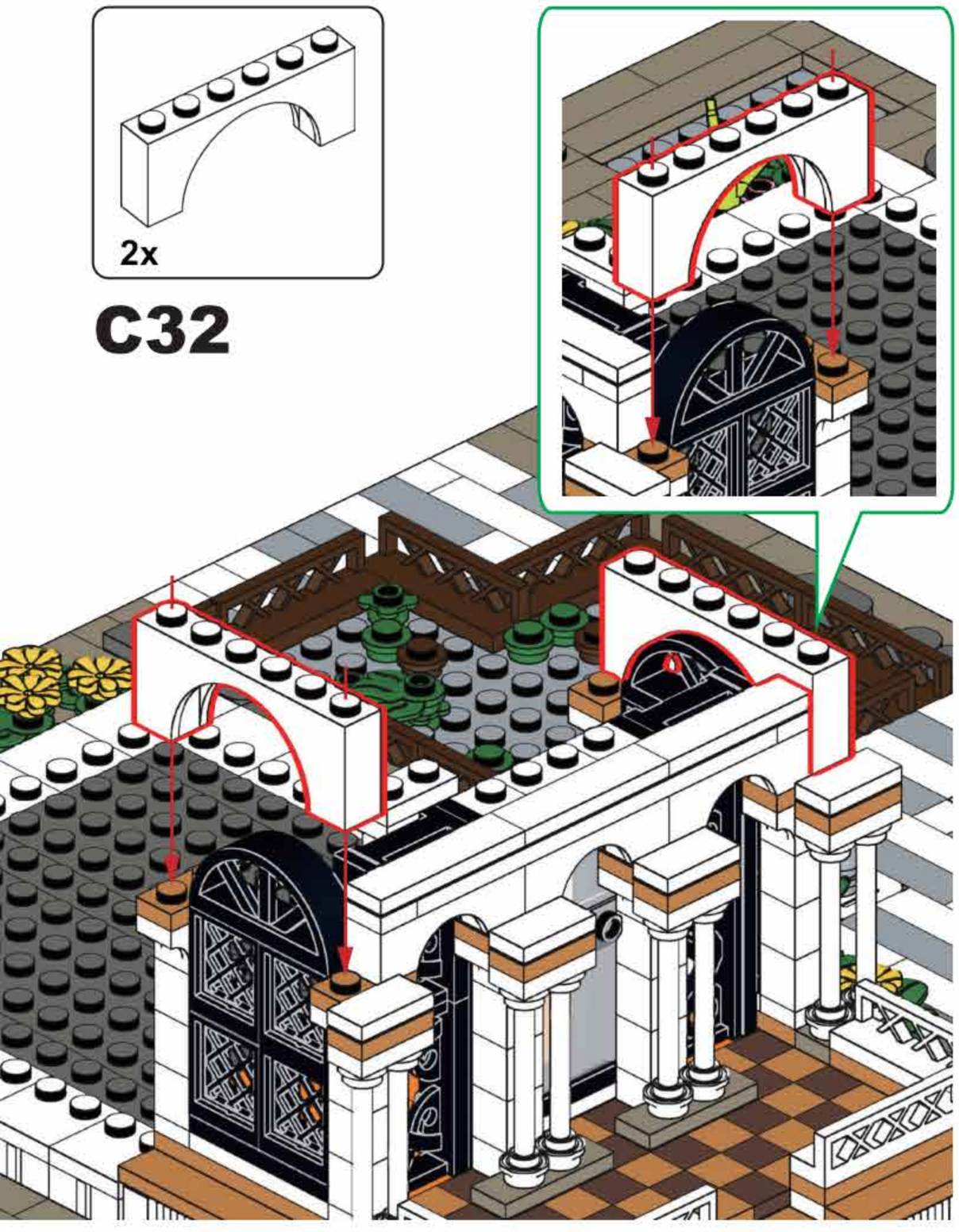


C31



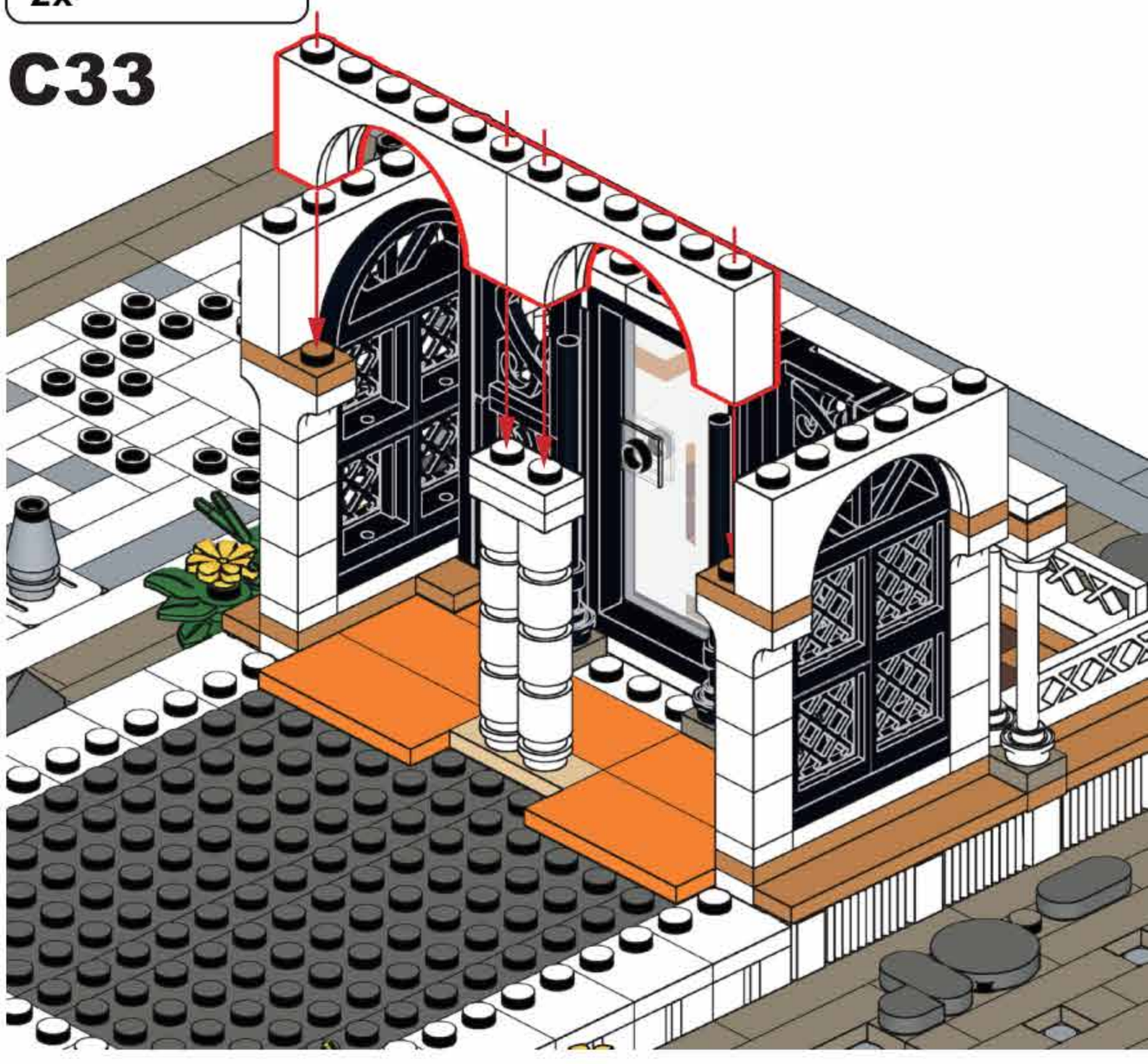
2x

C32



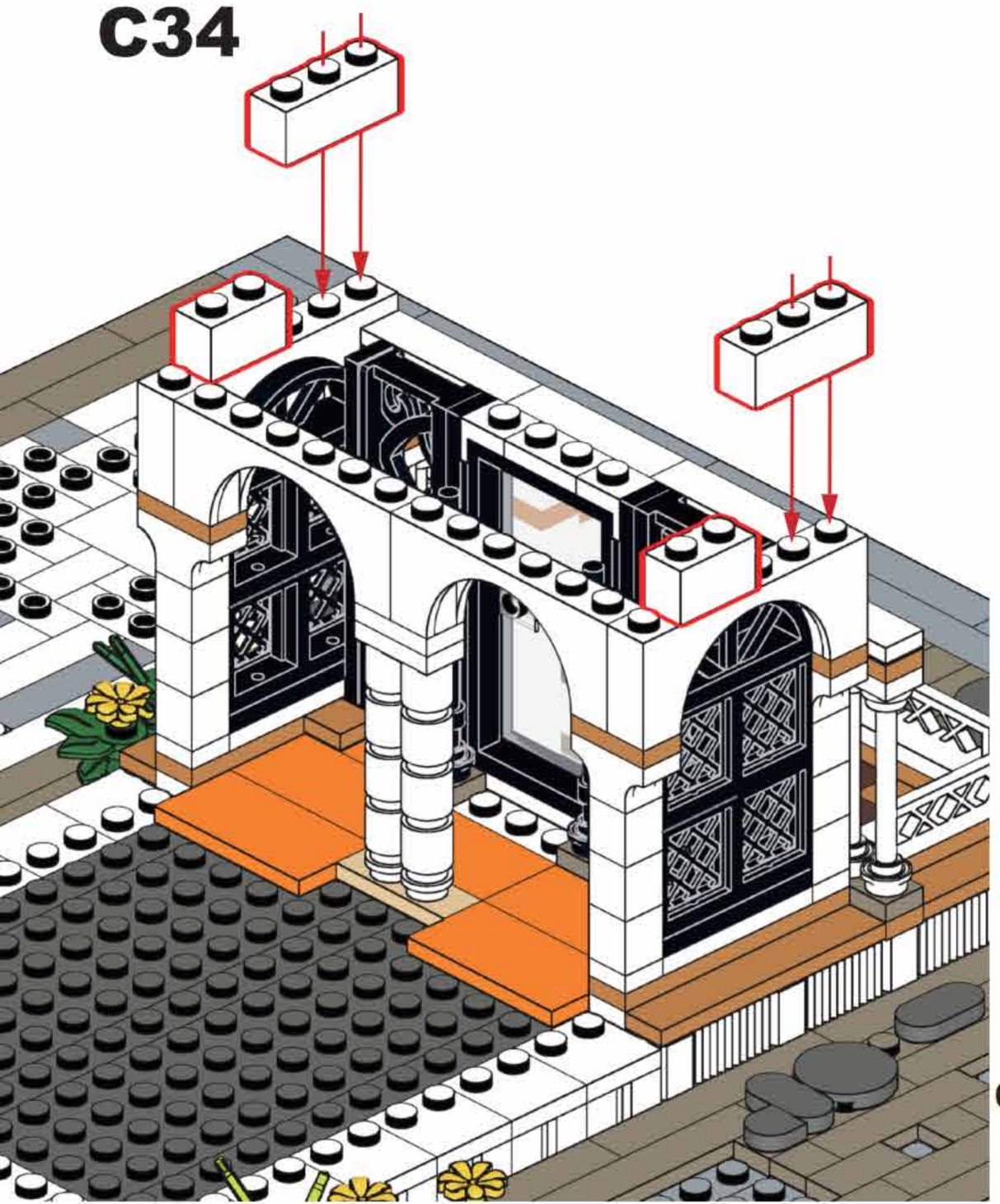
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C33



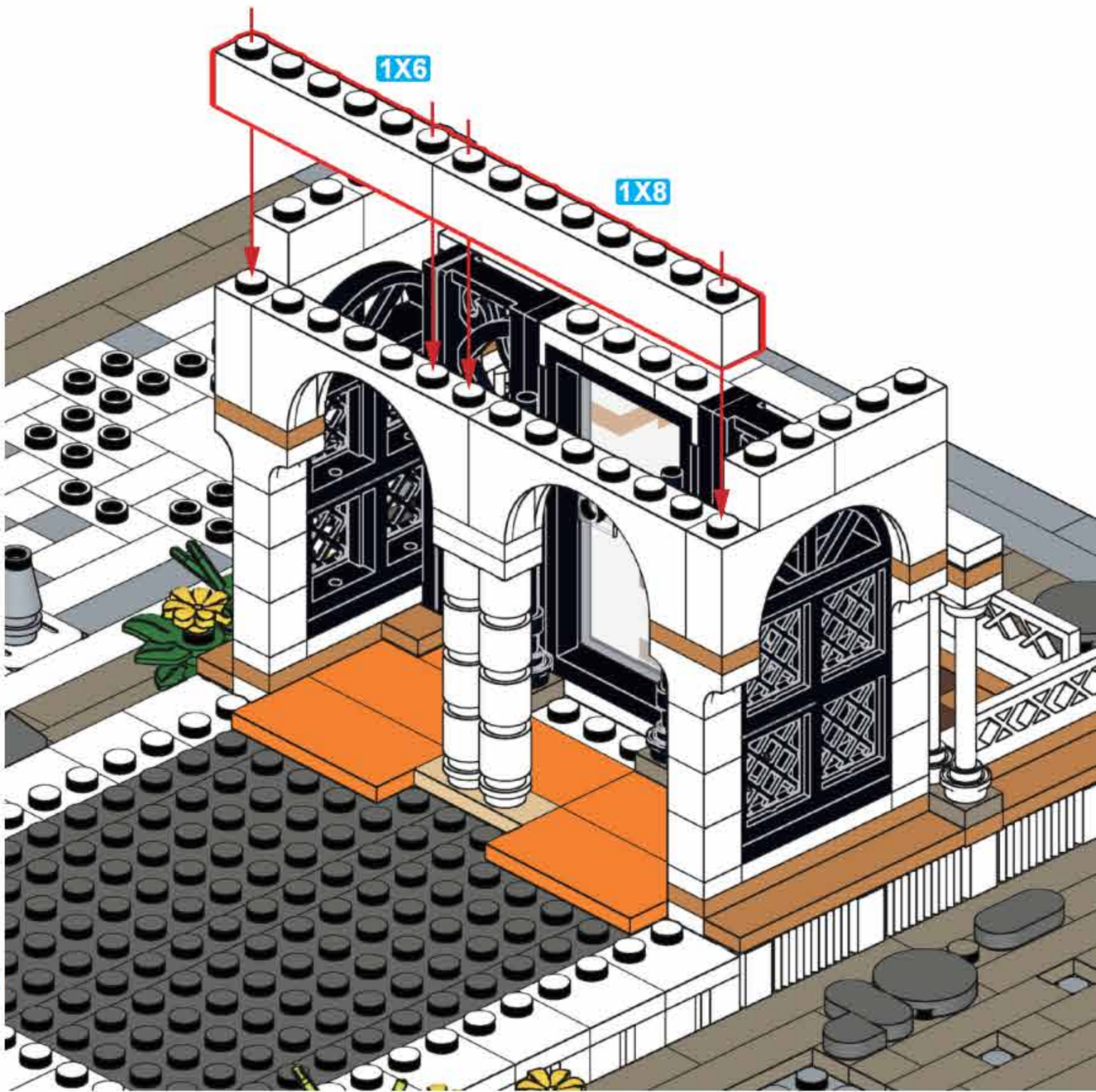
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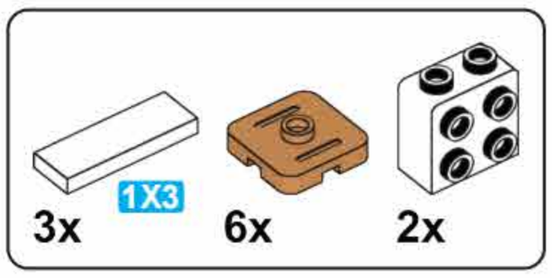
C34



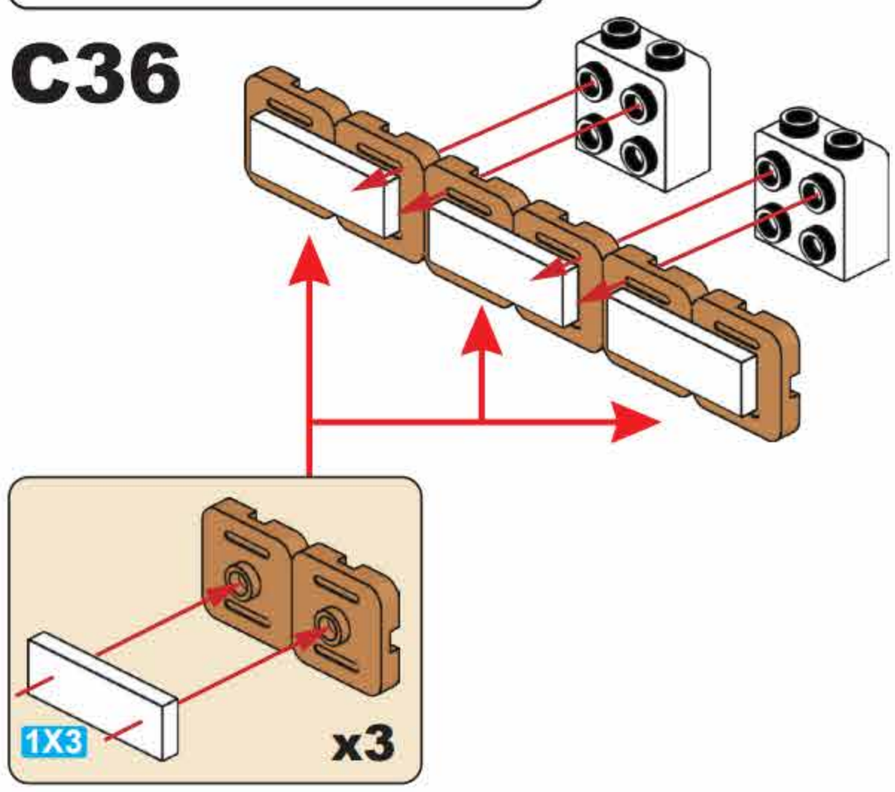
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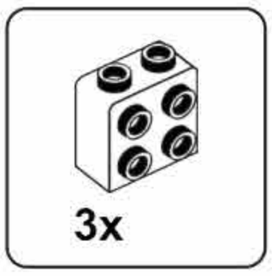
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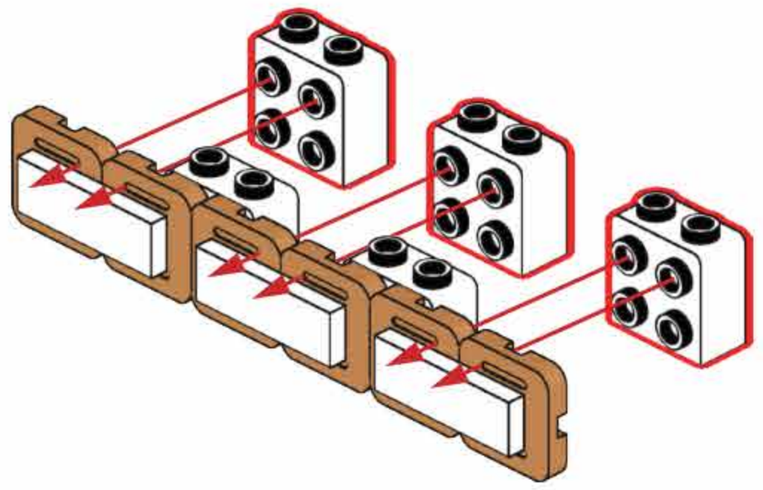


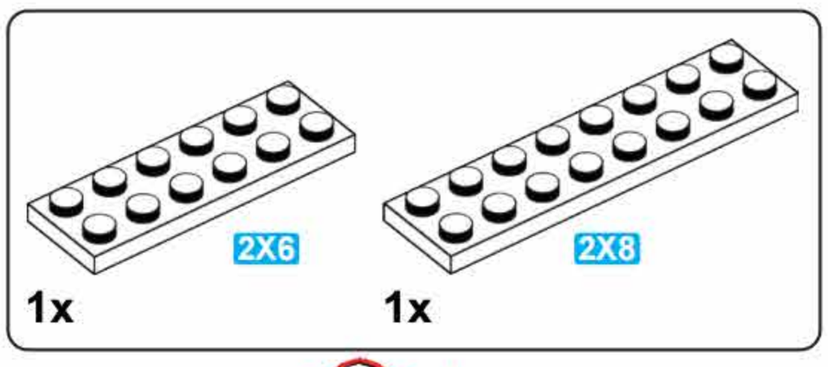
C36



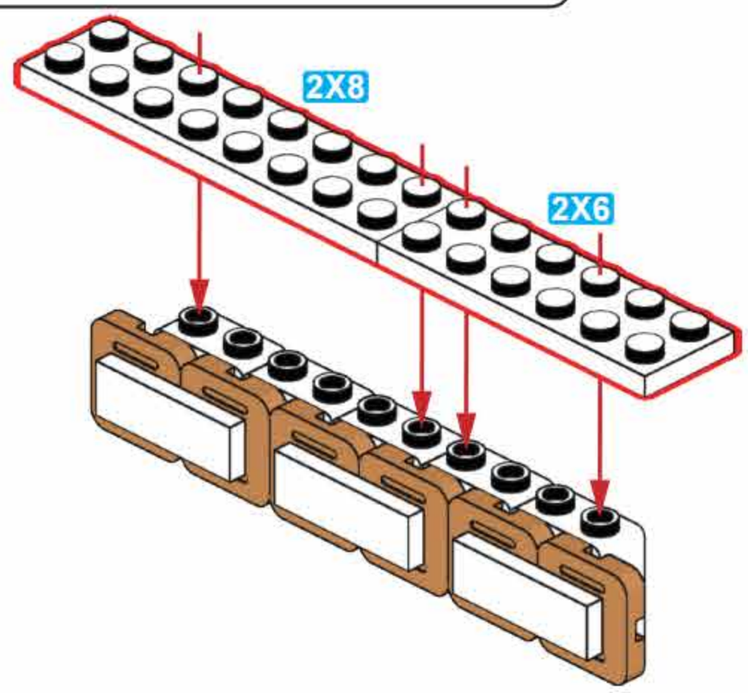


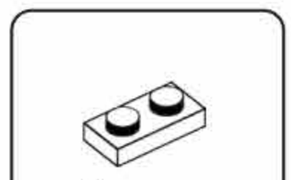
C37



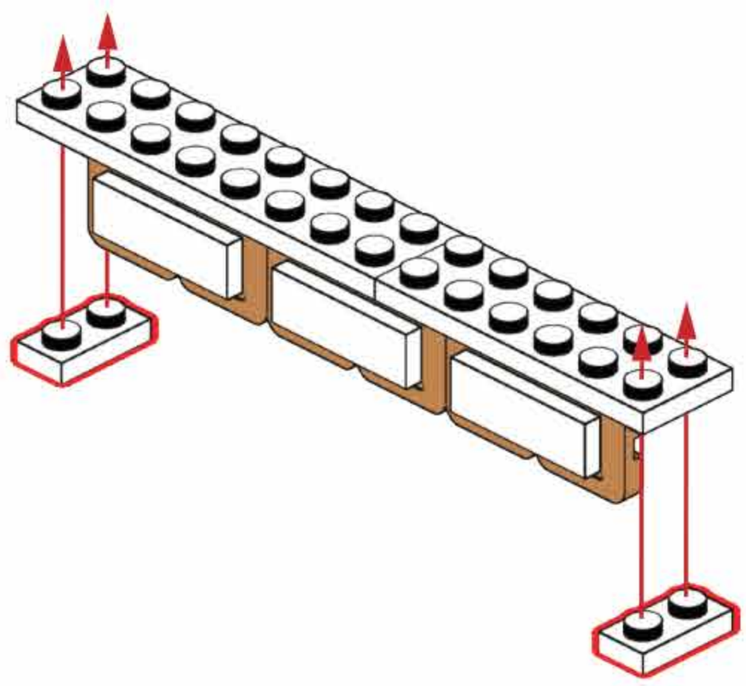


C38

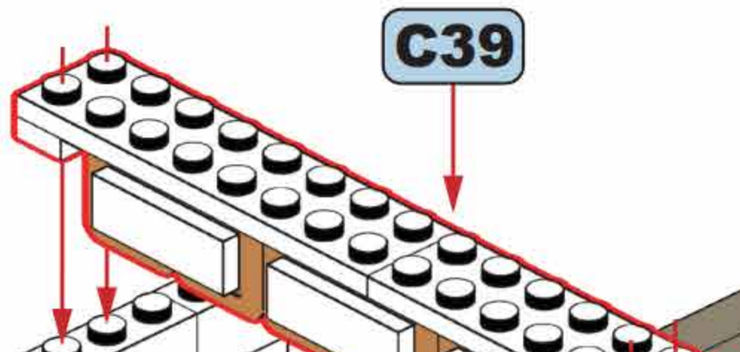




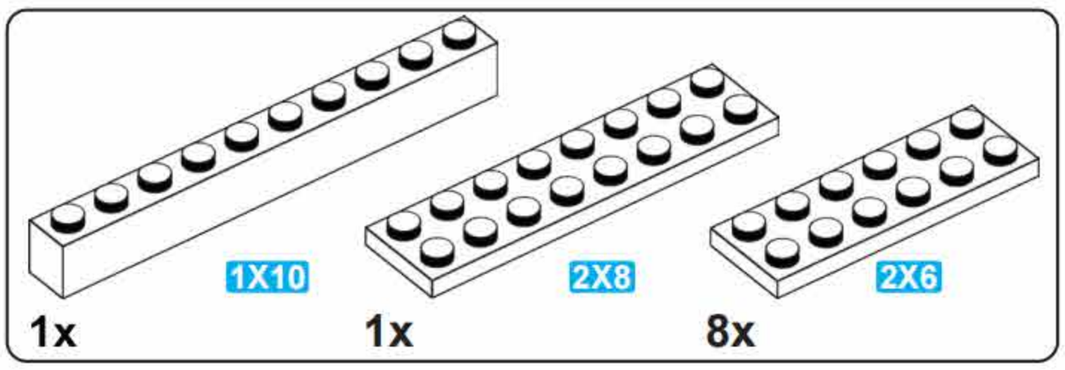
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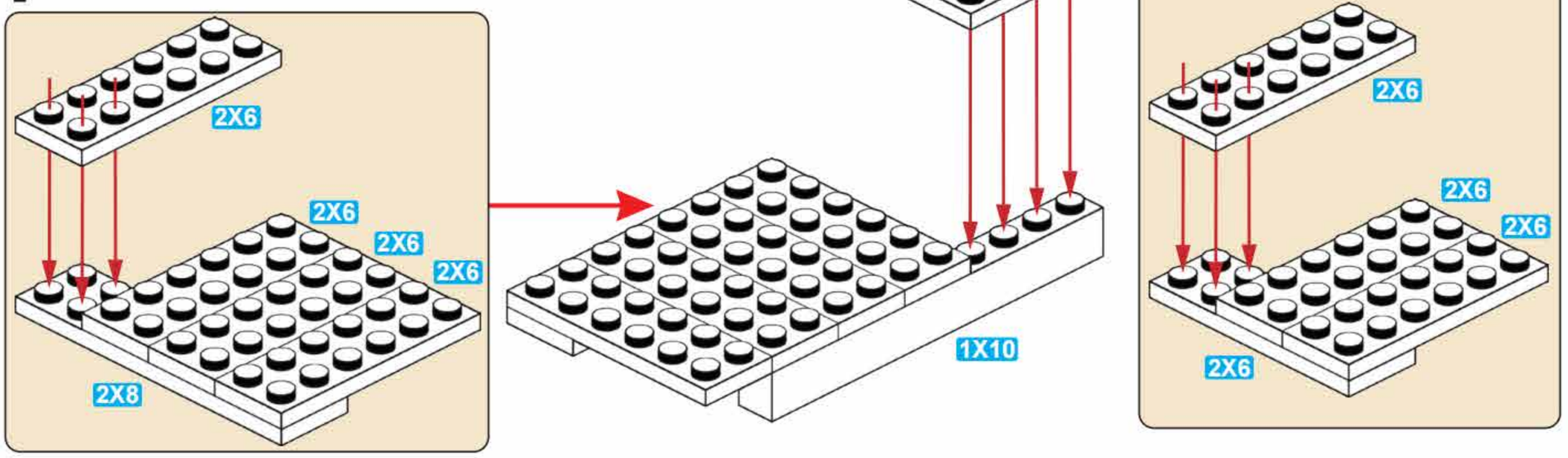
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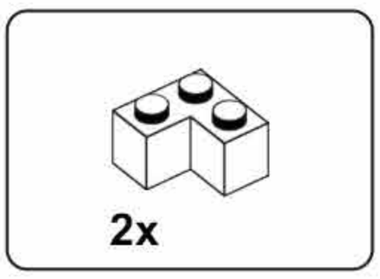




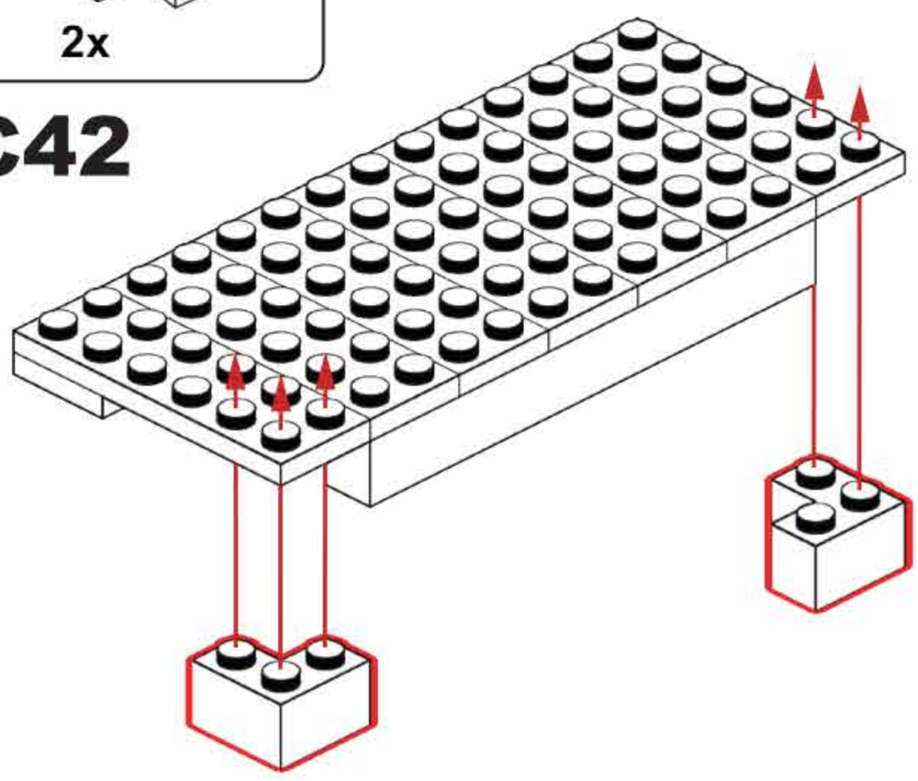


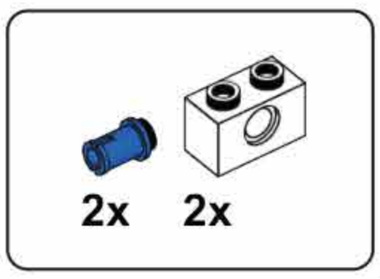
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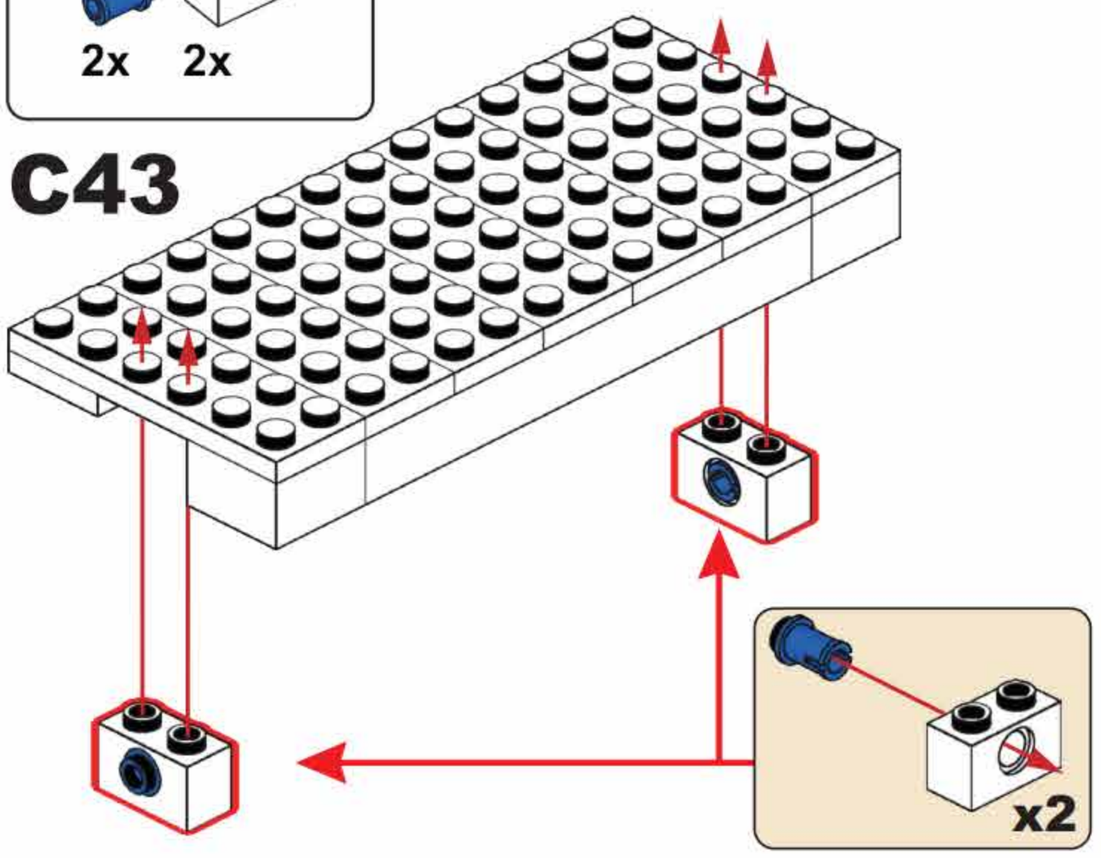


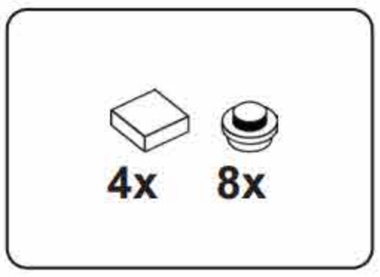
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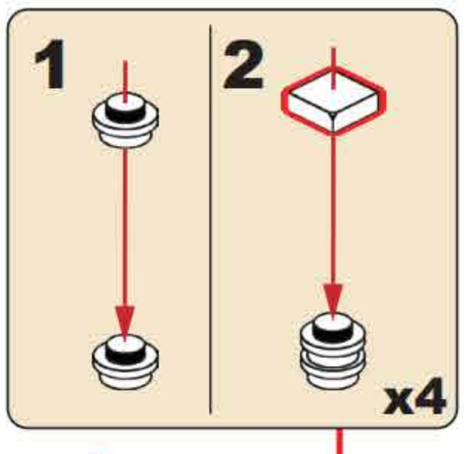


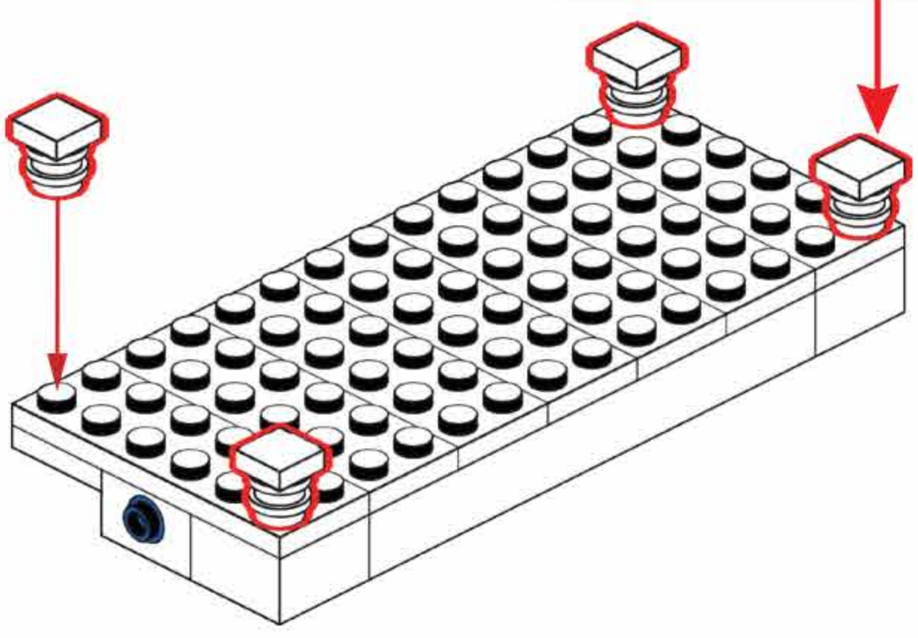
C43

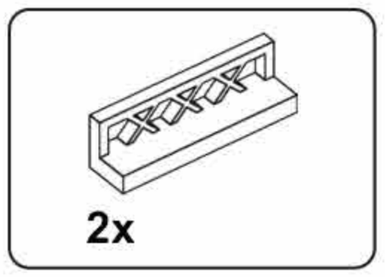




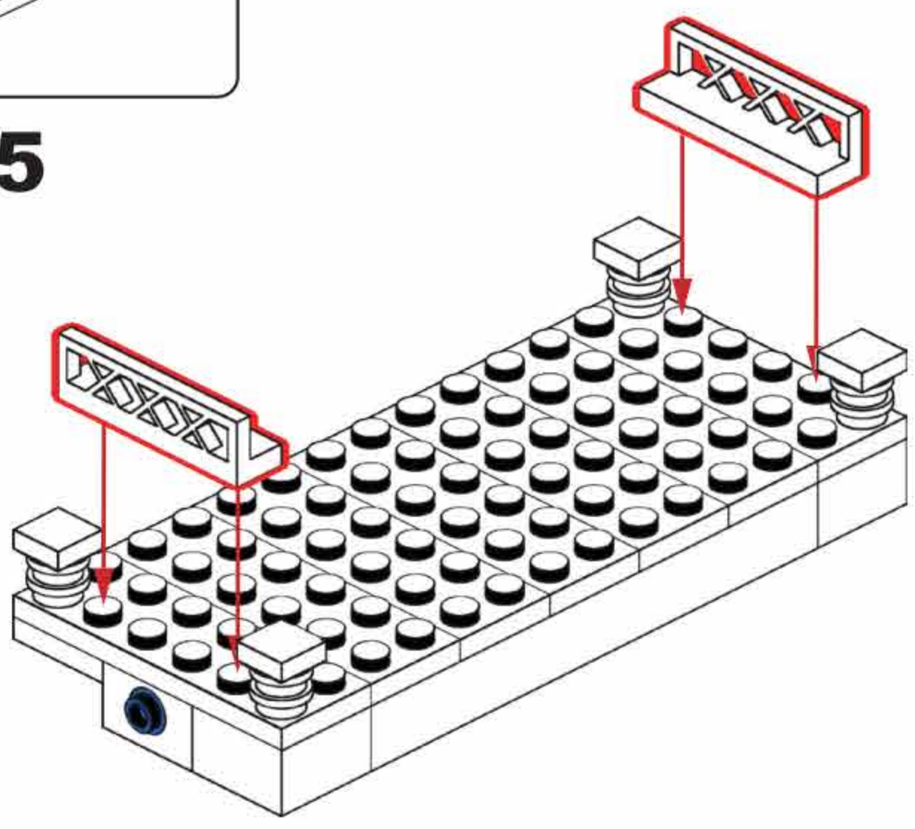
C44





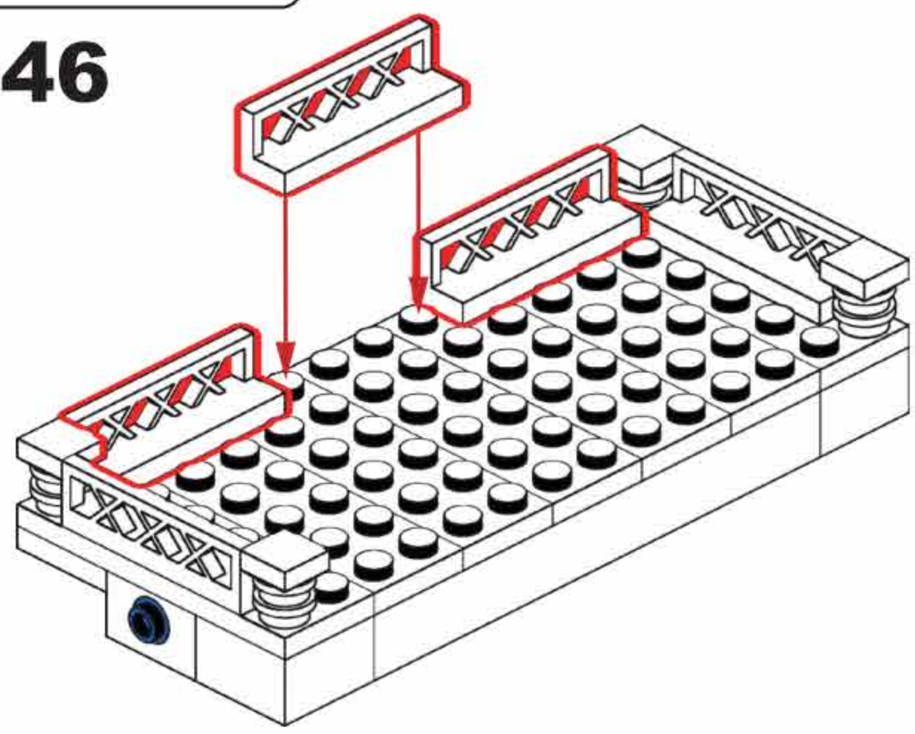


C45



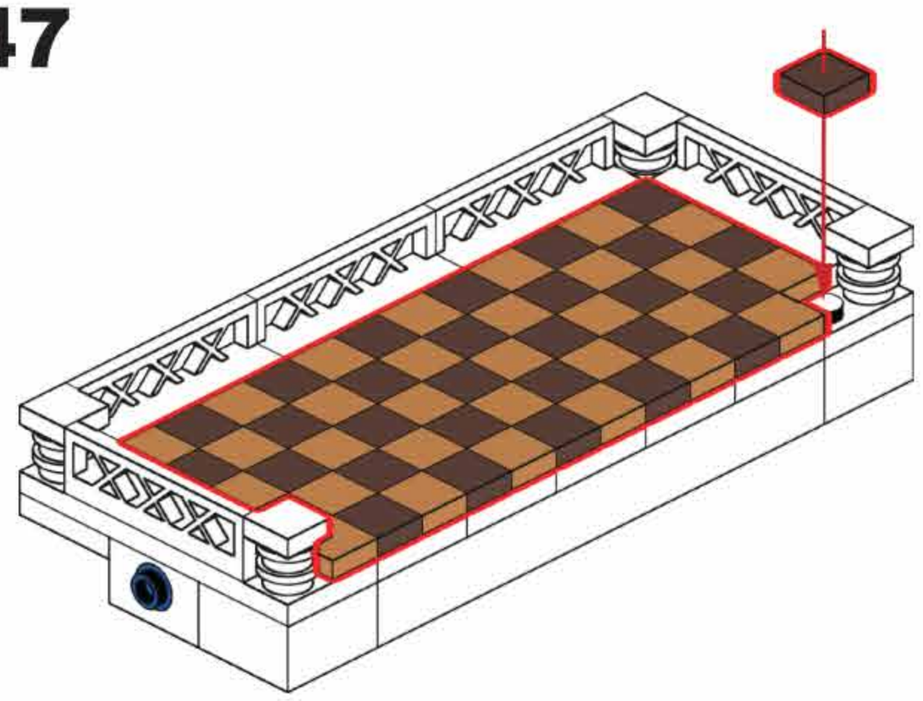
3x

C46

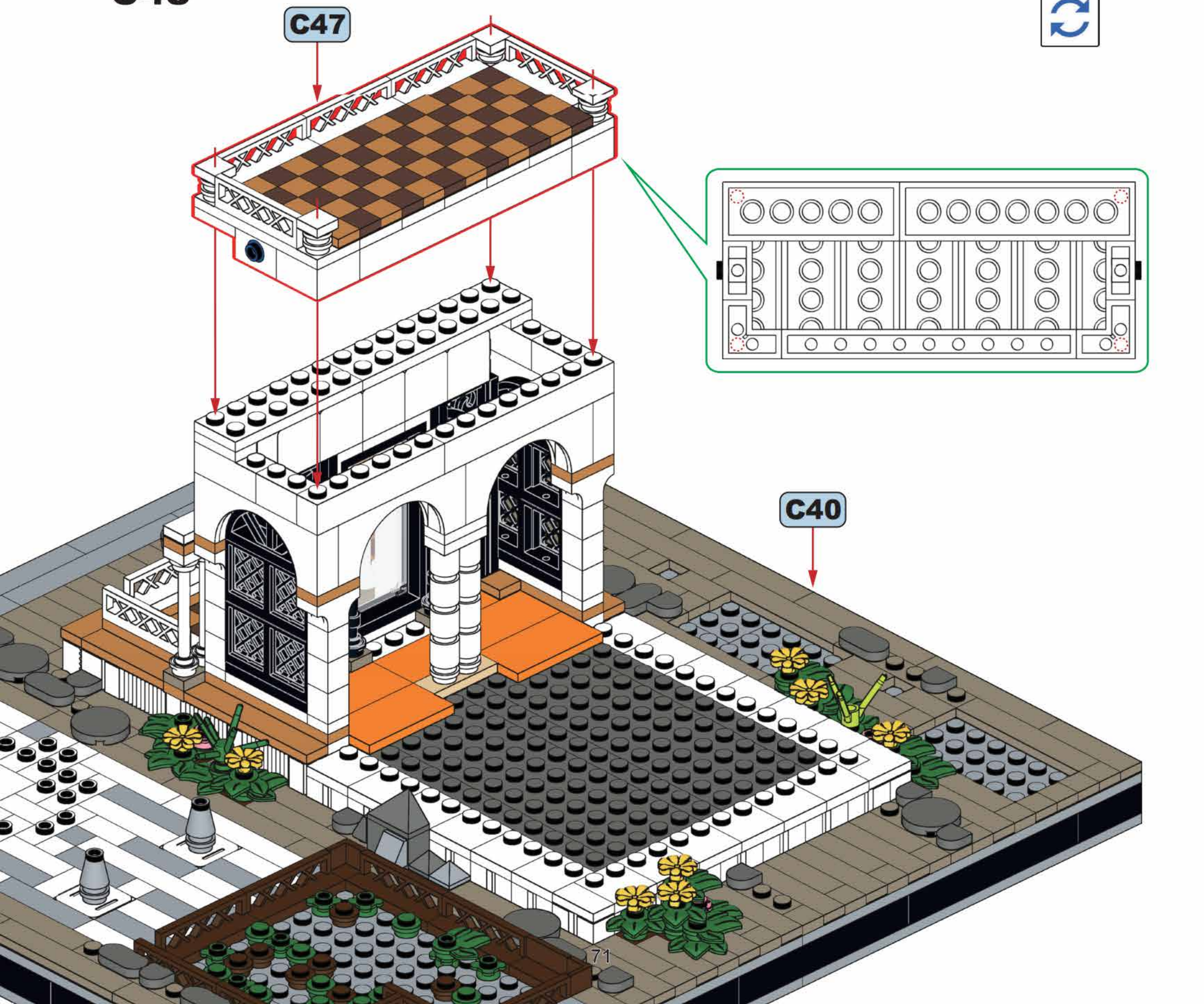


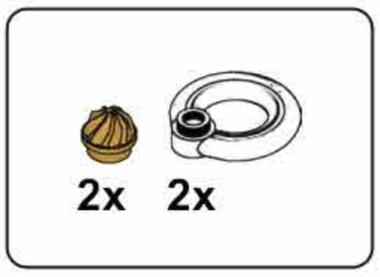
30x 30x

C47

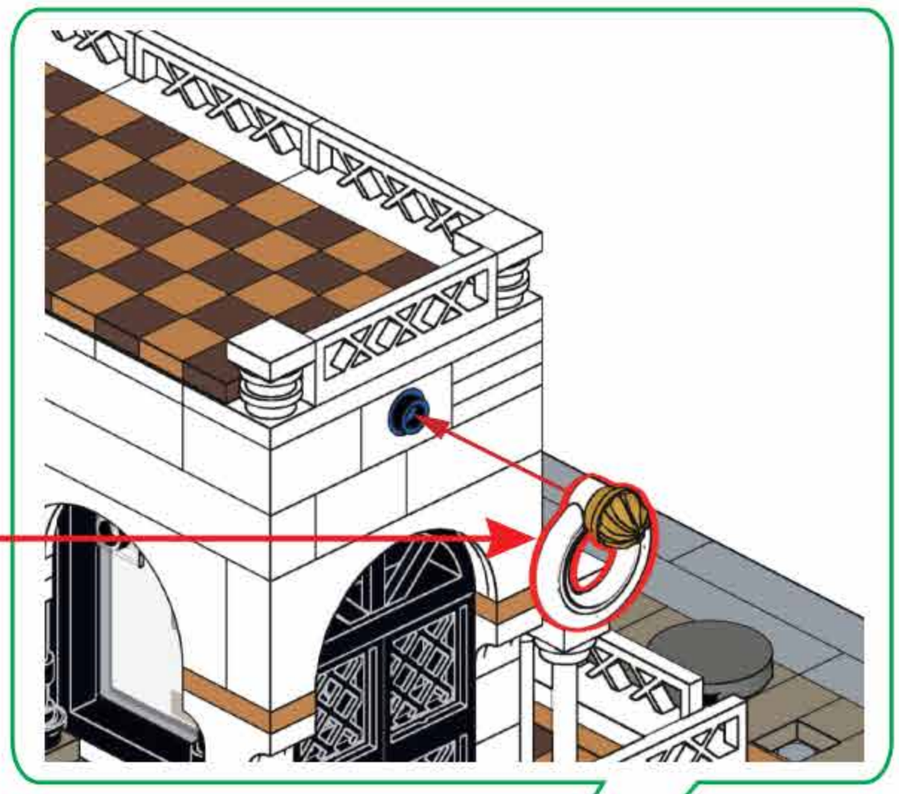


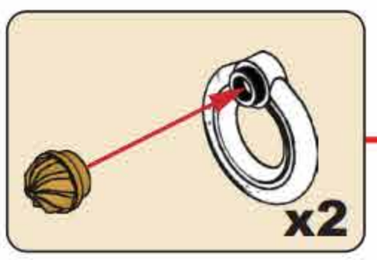
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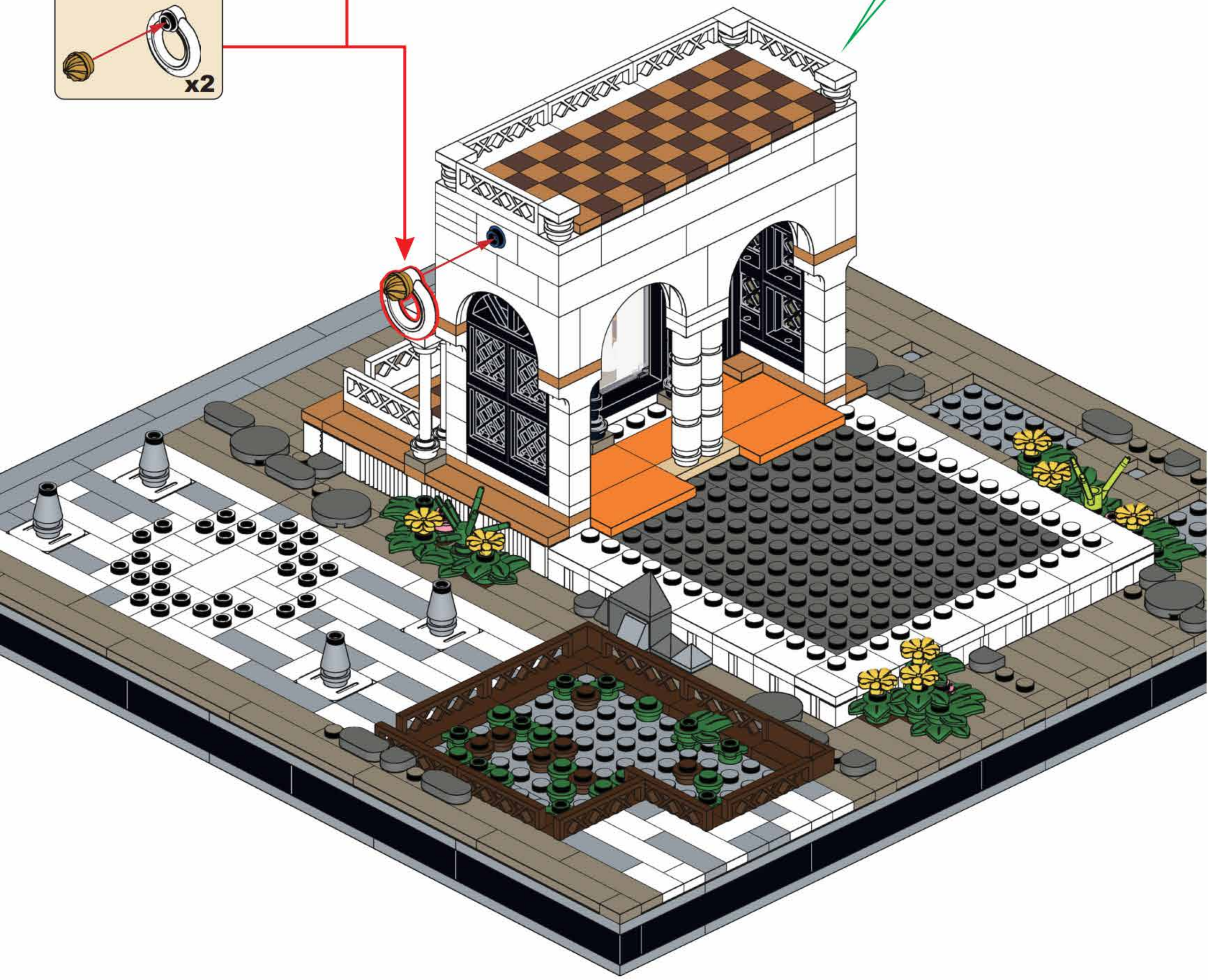




C49



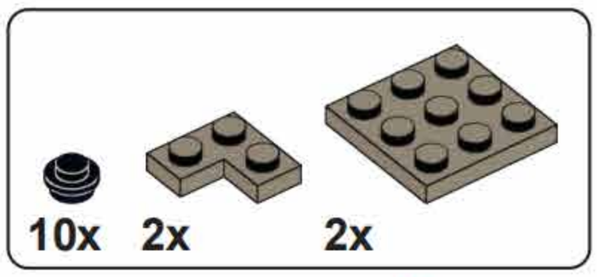




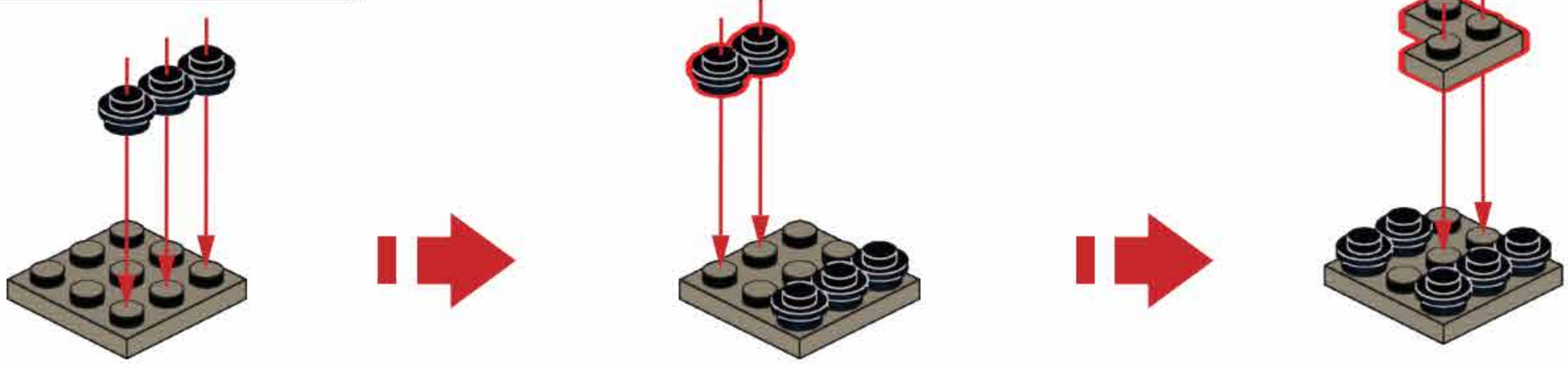
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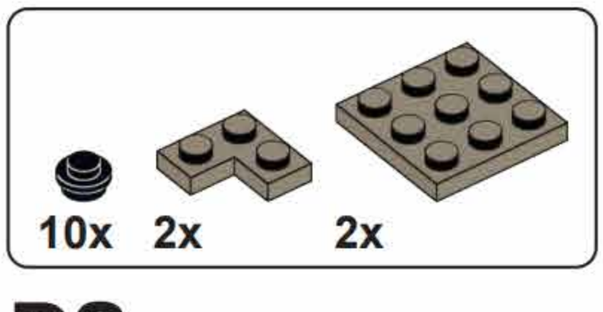
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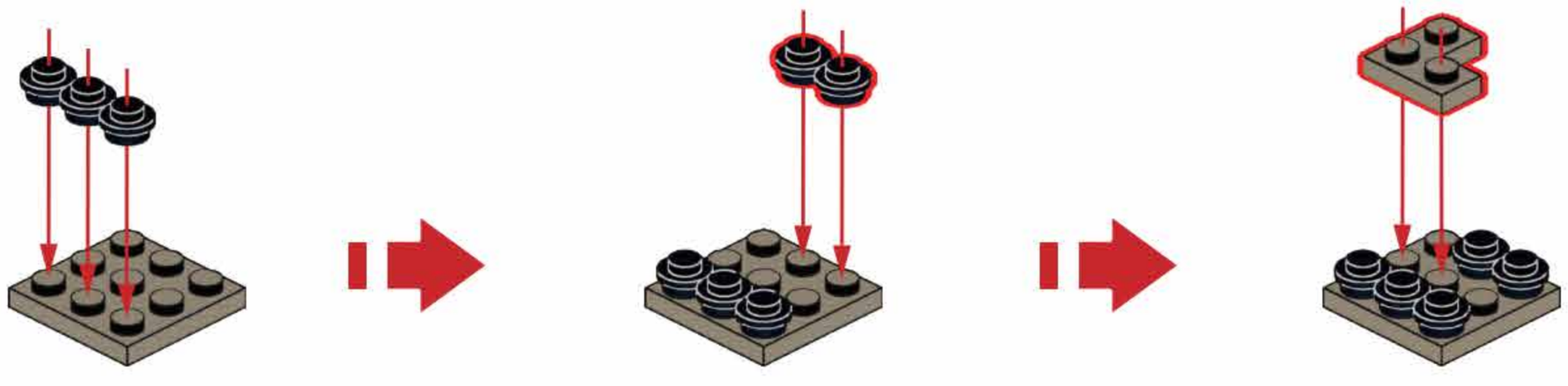
D1



x2



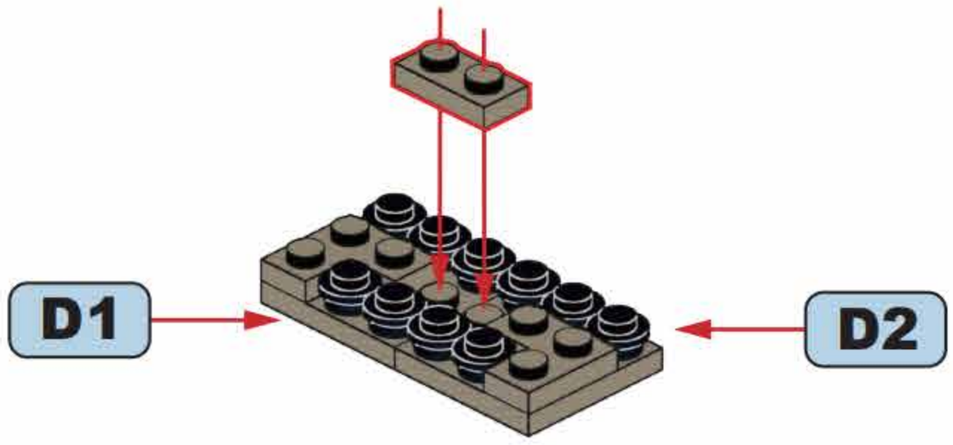
D2



x2

2x

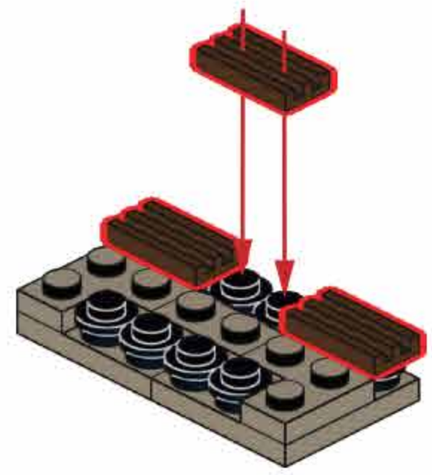
D3



x2

6x

D4



x2

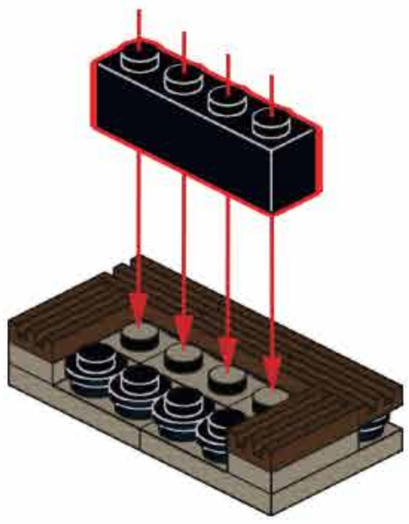
4x

D5

x2

2x

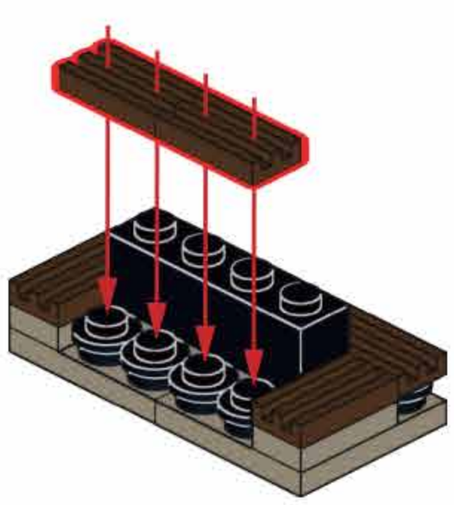
D6



x2

4x

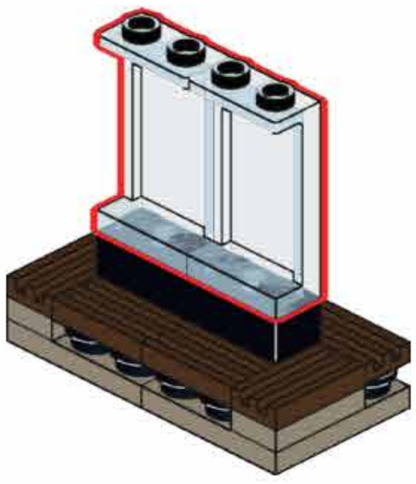
D7



x2

4x

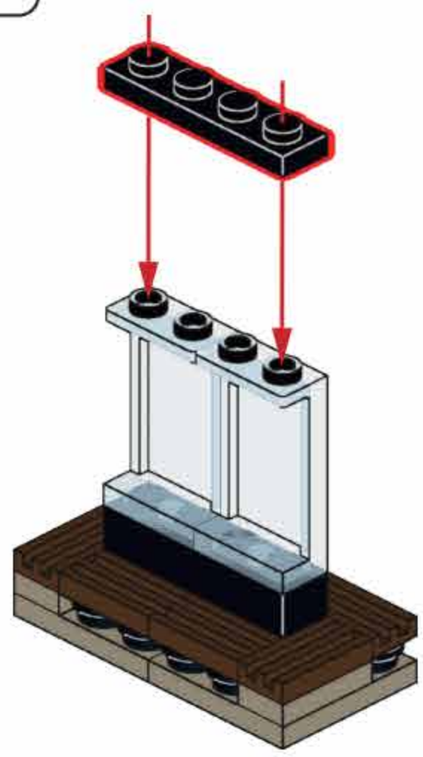
D8



x2

2x

D9

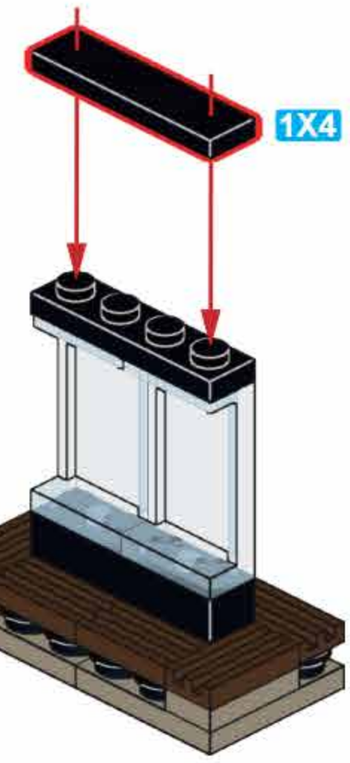


x2

1X4

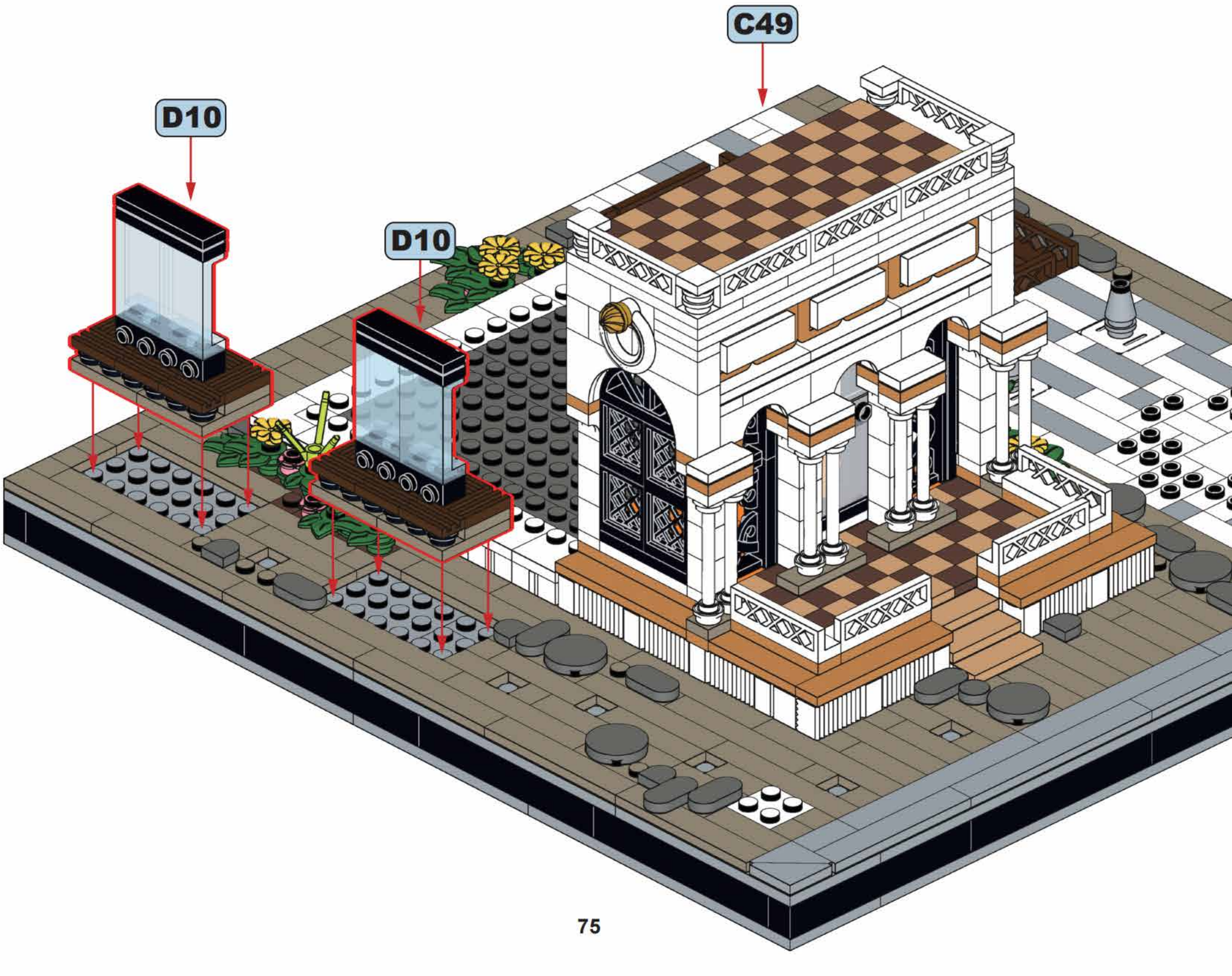
2x

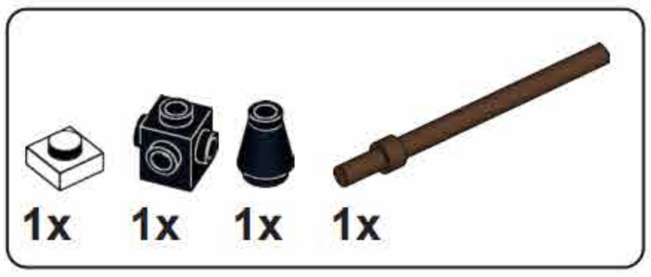
D10



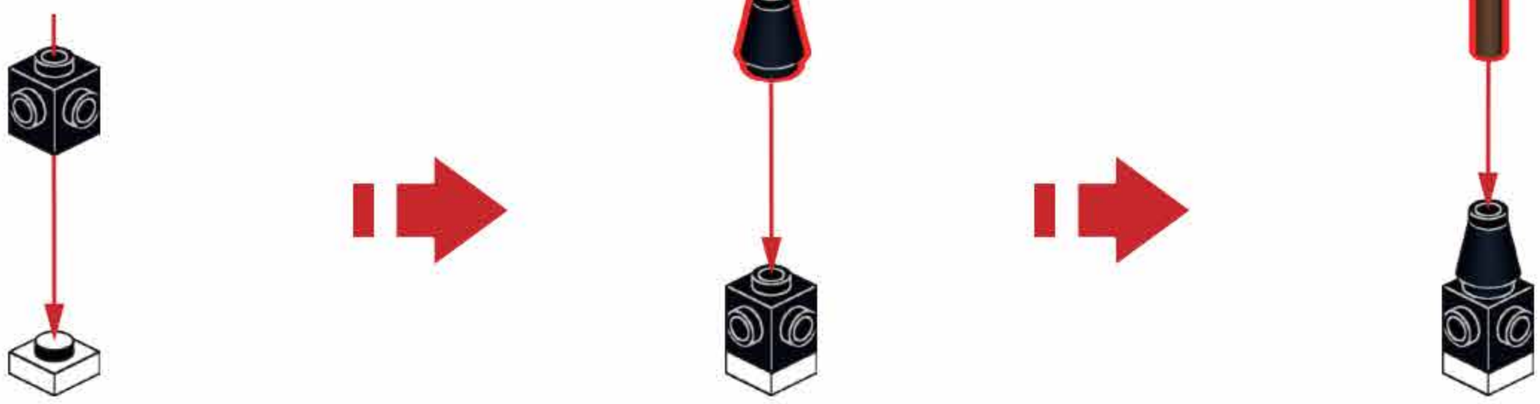
x2

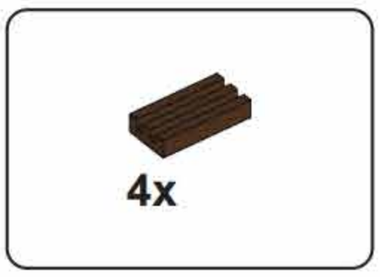
D11



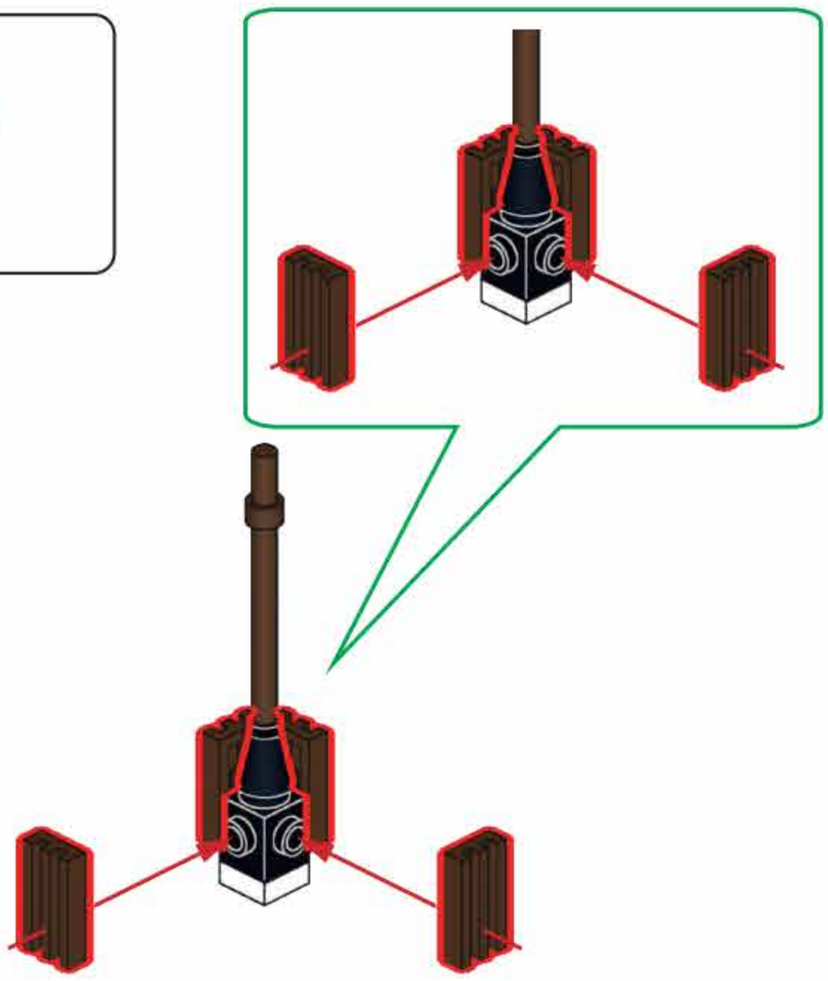


D12





D13





D14





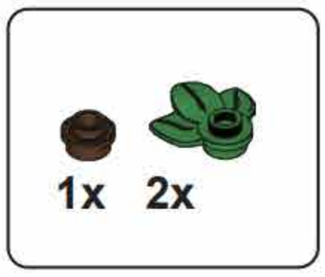
D15



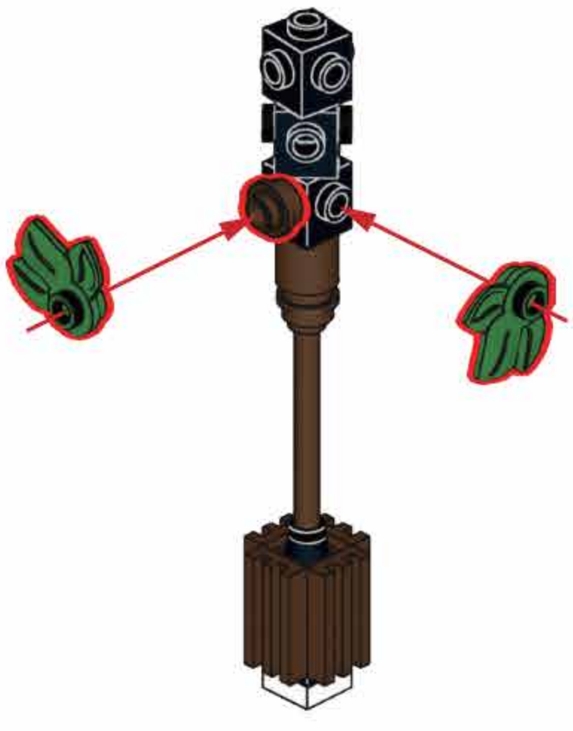


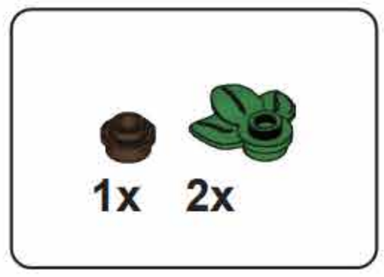
D16





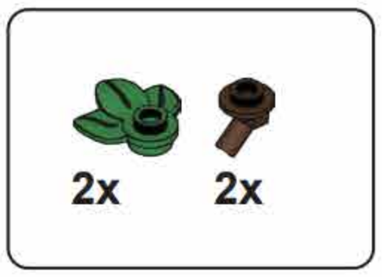
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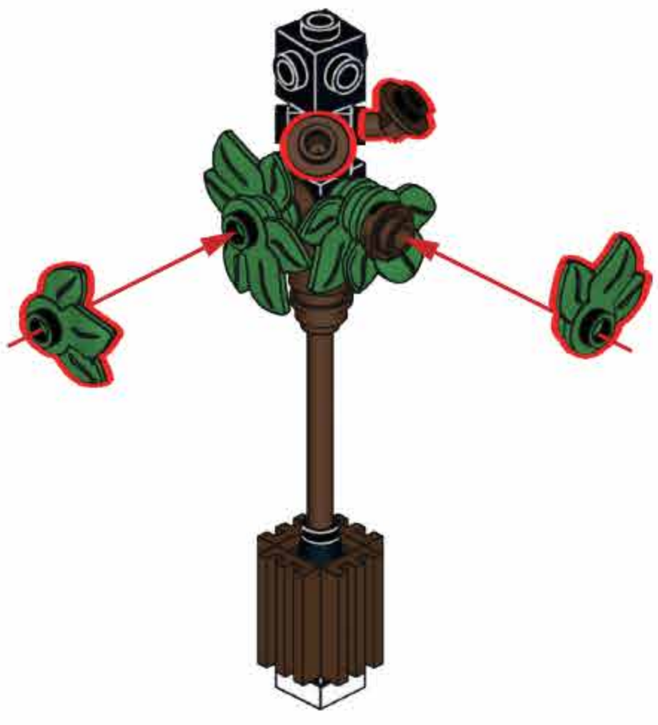


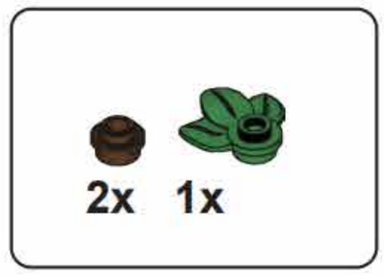
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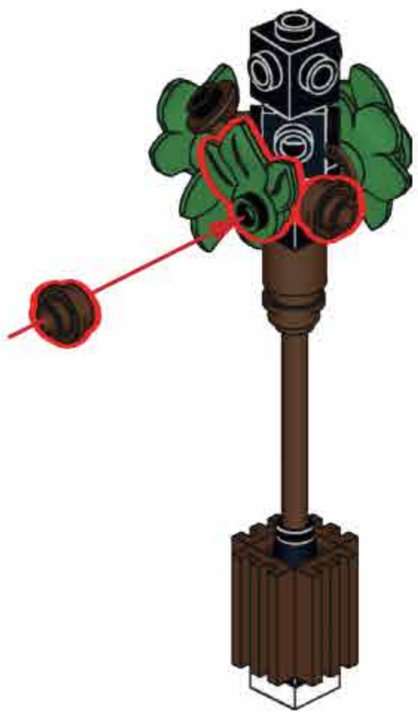


D19





D20



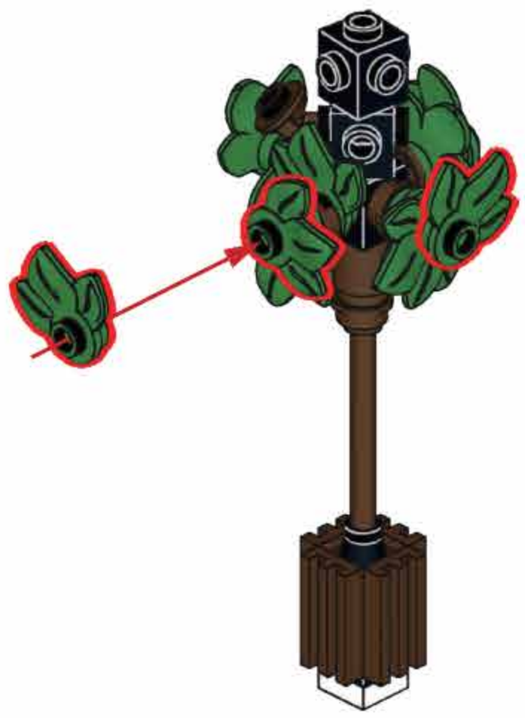
3x

D21



3x

D22



2x

D23



4x

D24



4x

D25



2x

D26



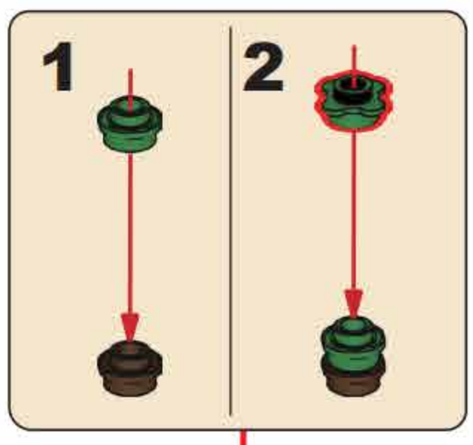
2x

D27



1x 1x 1x

D28





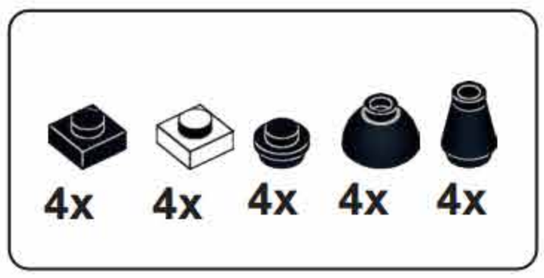
D29



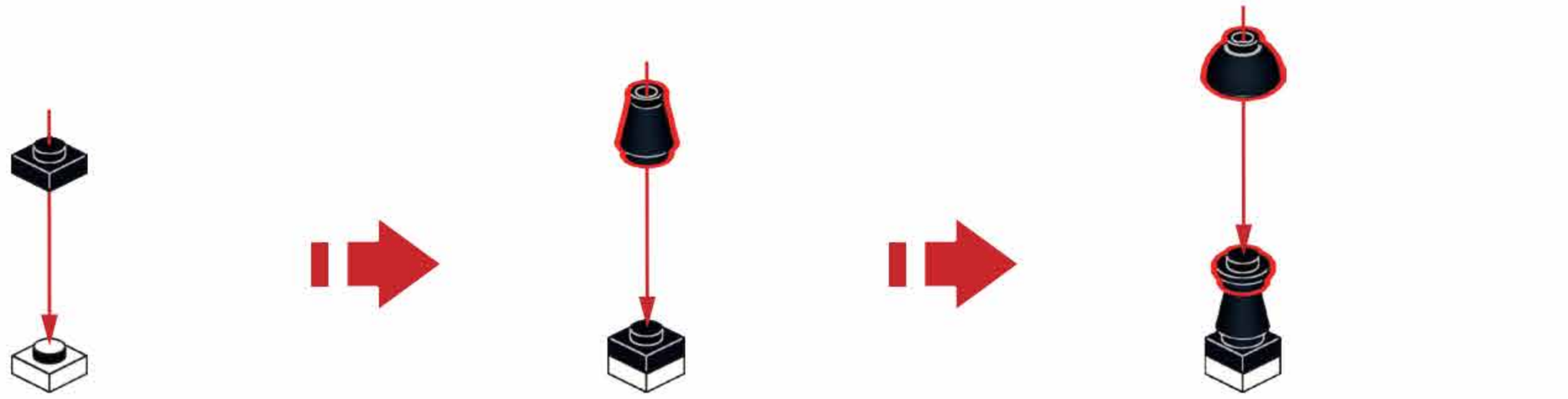
x2

D30





D31



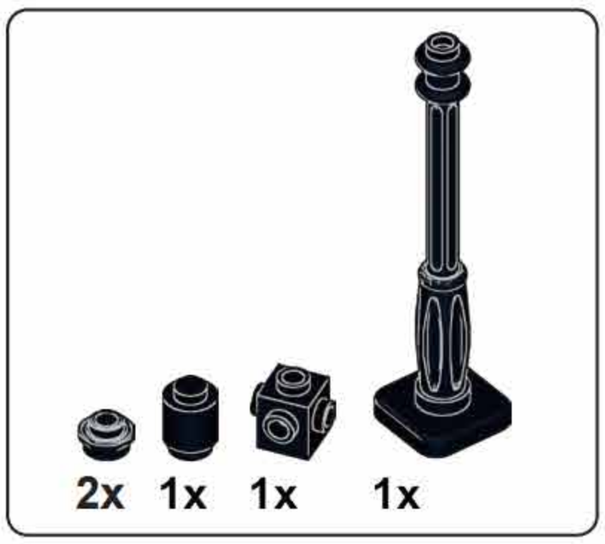
x4

D32



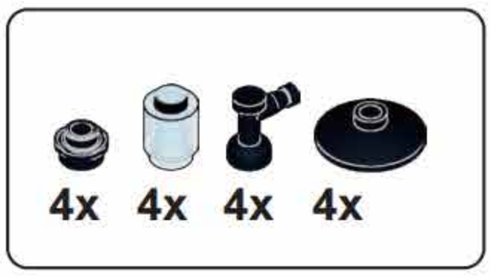


D33

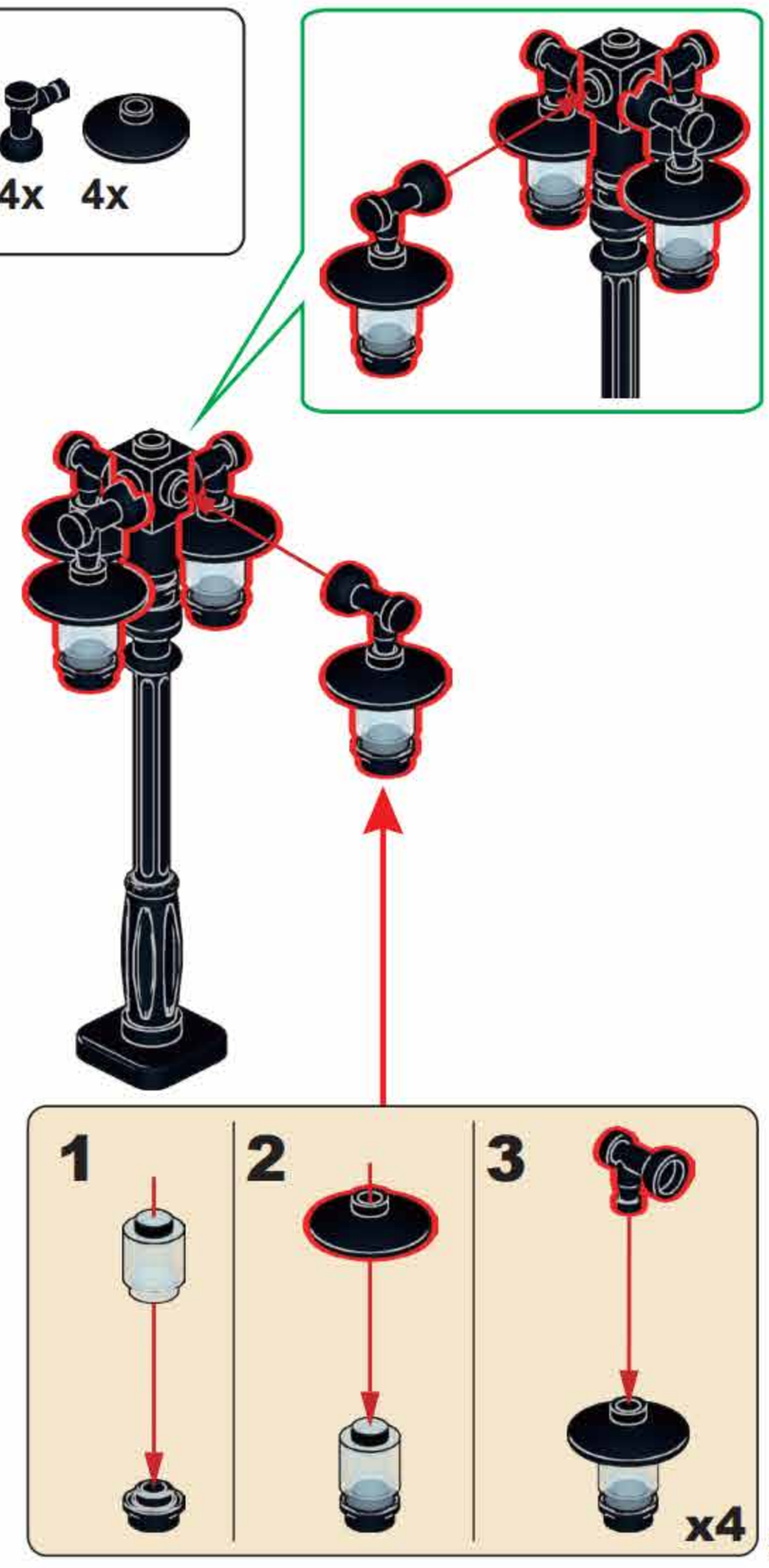


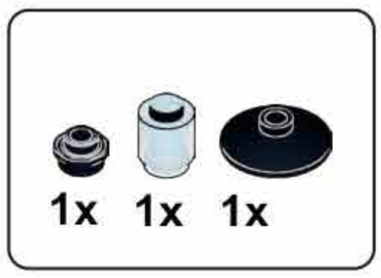
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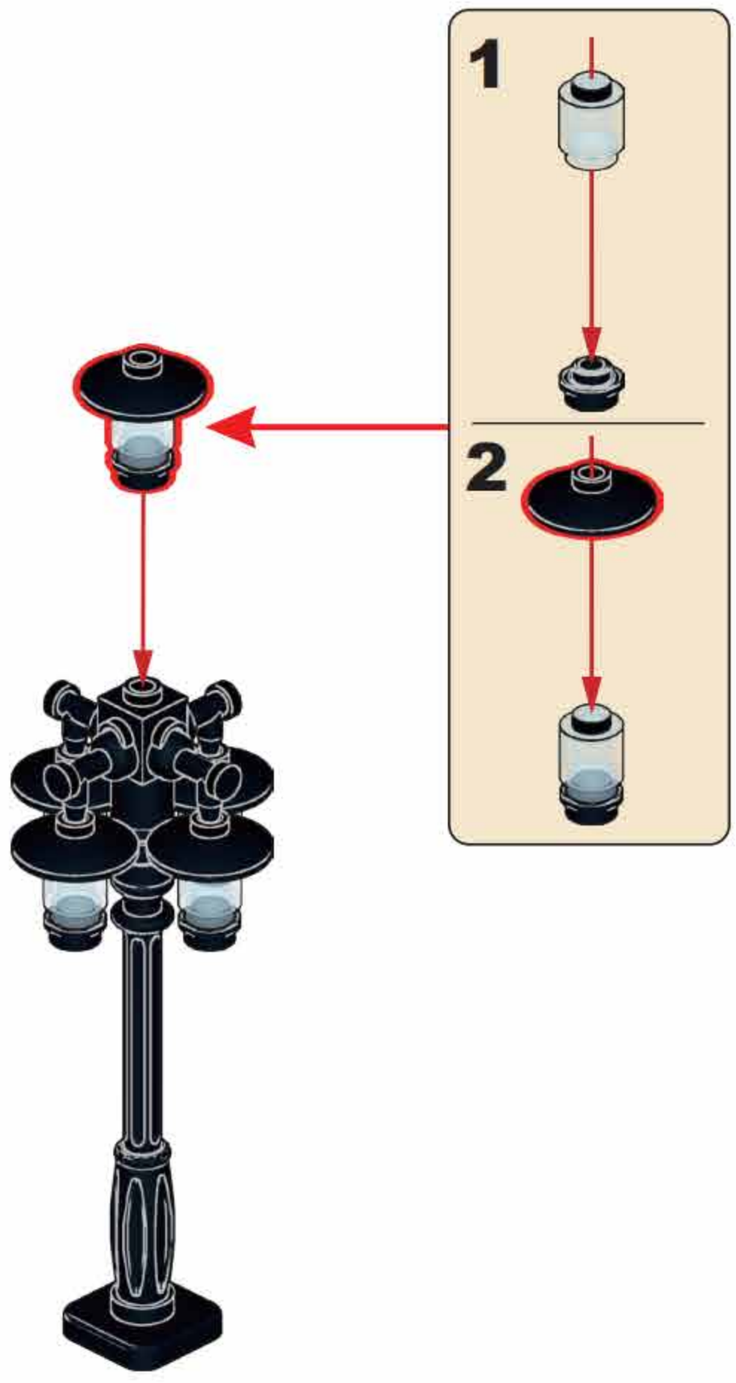


D35

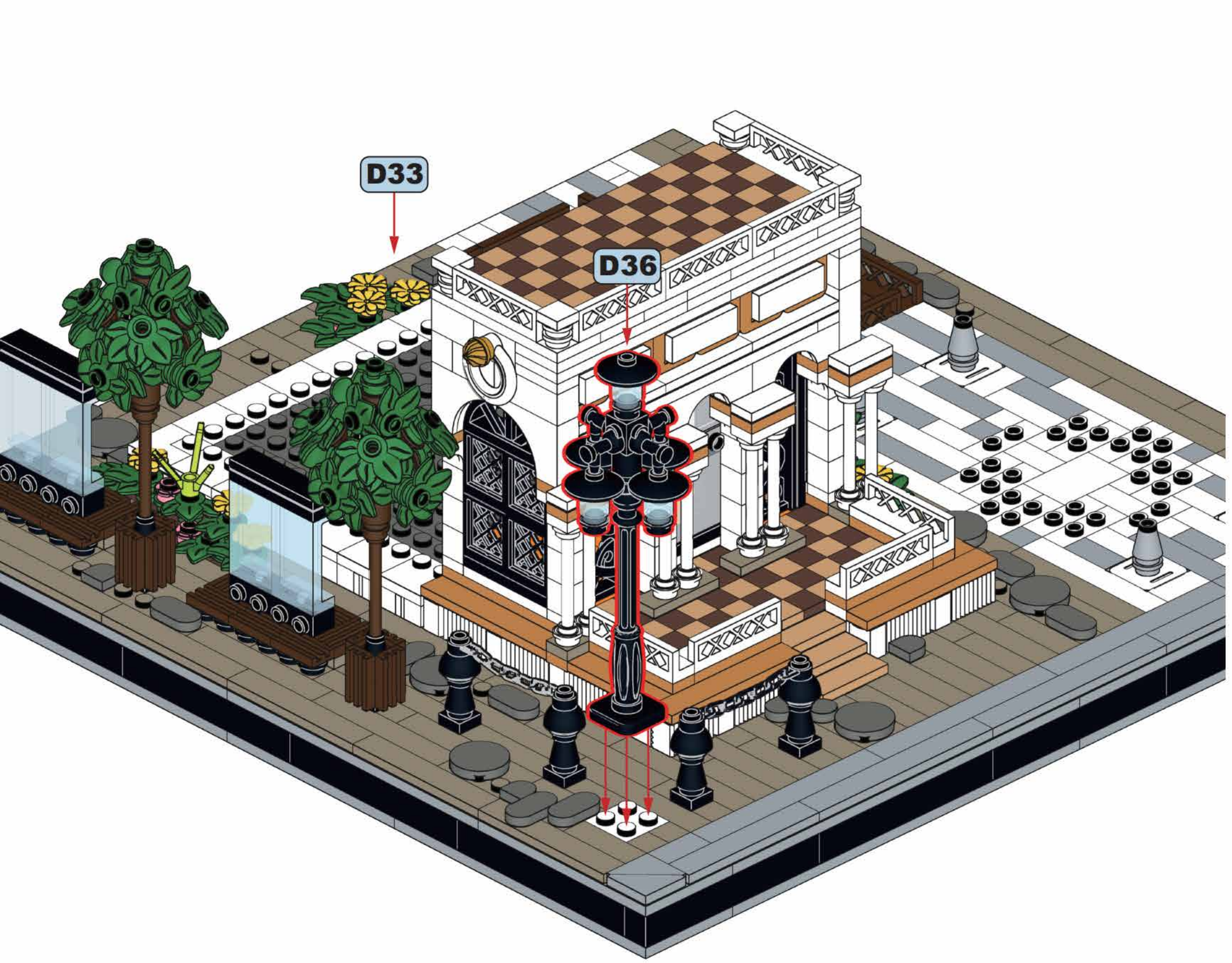




D36

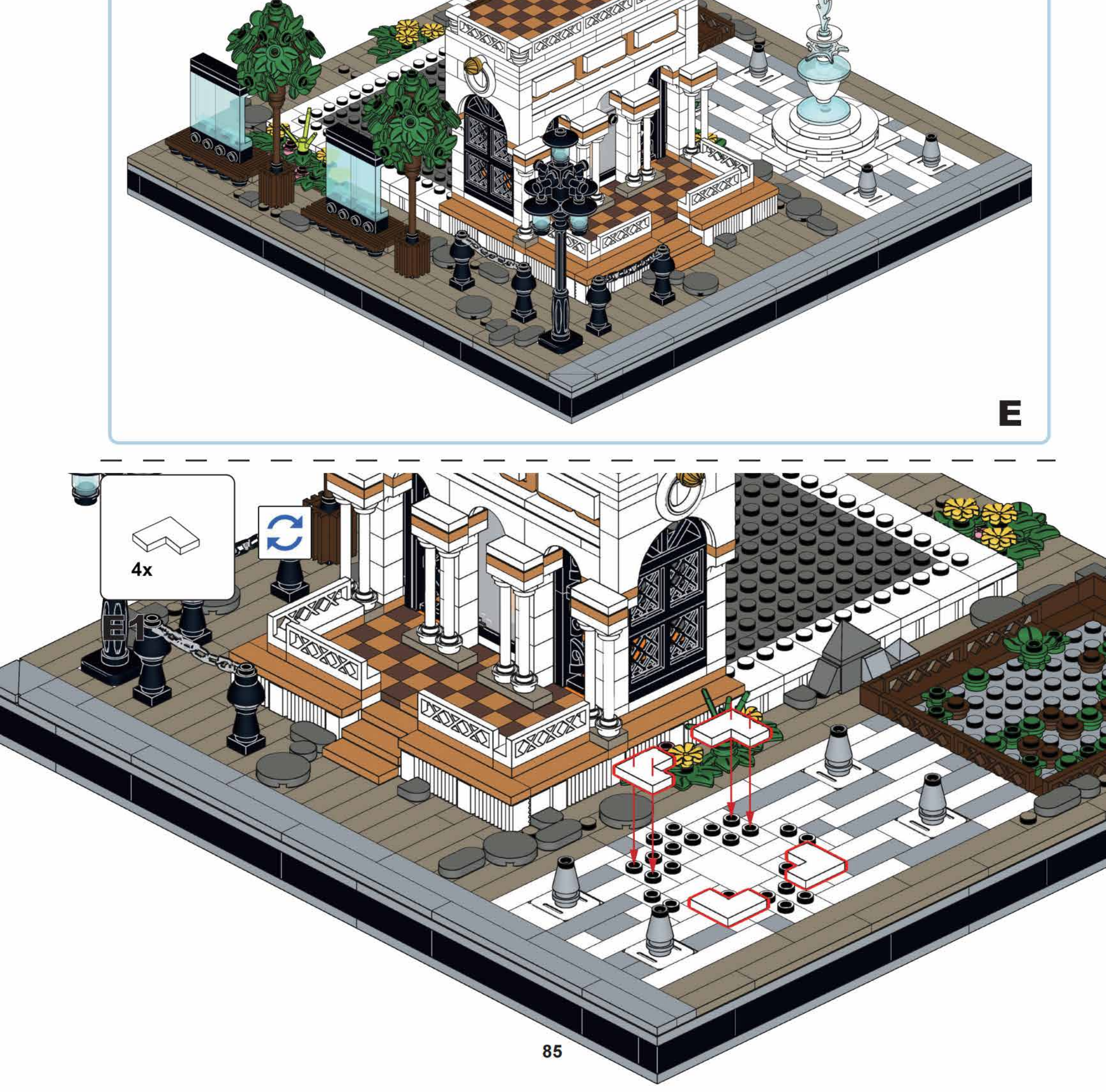


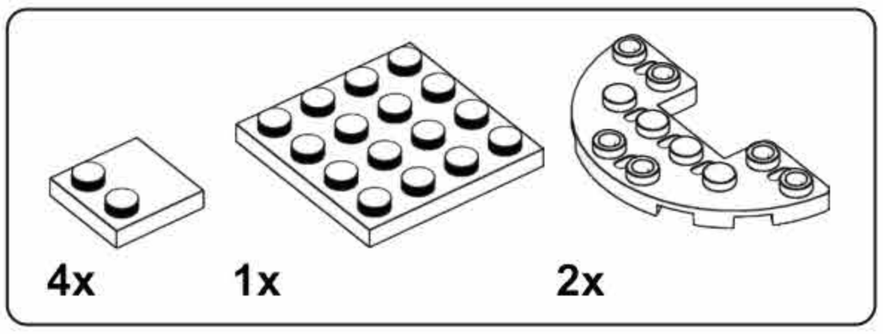
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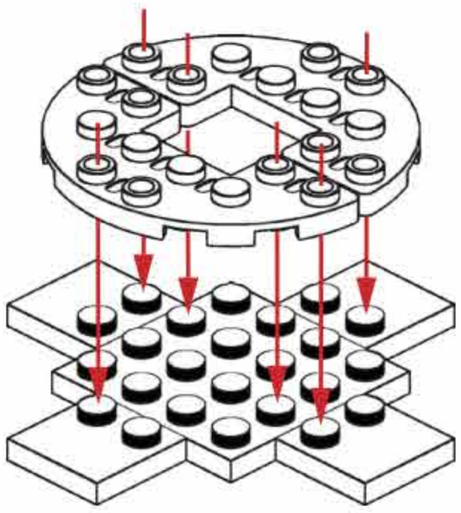

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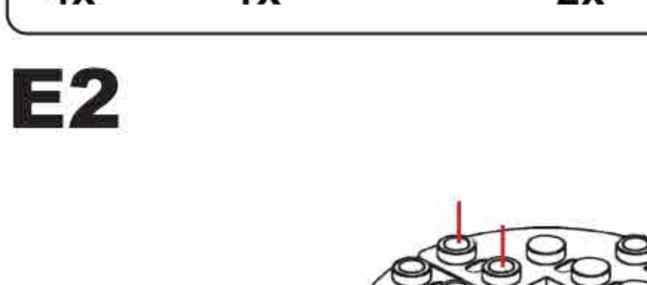

E


4x
1

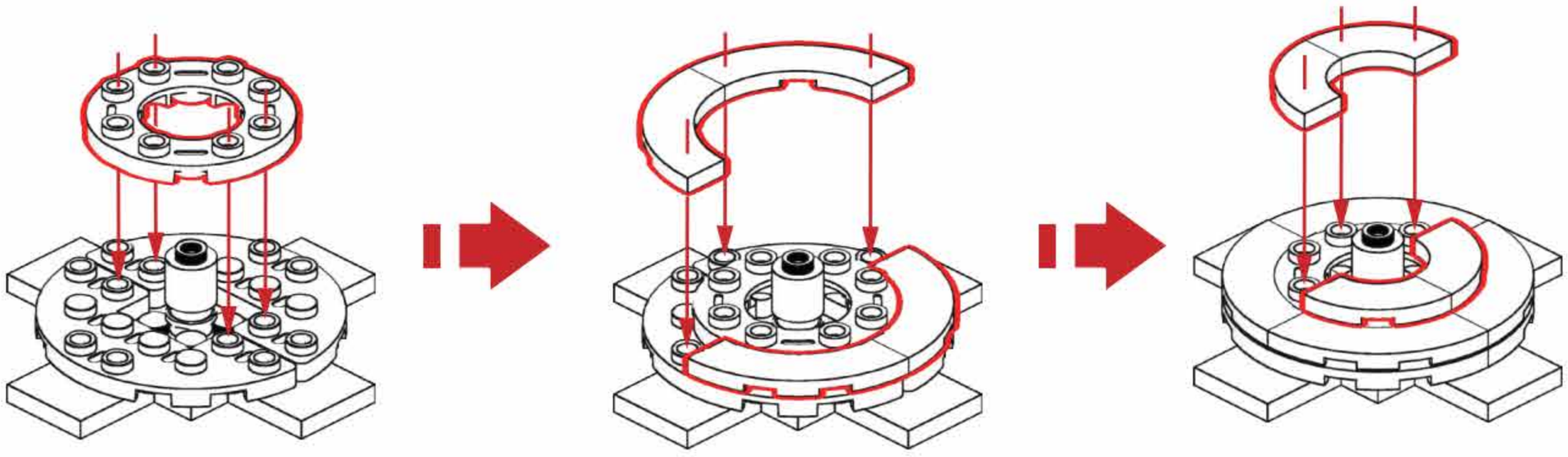


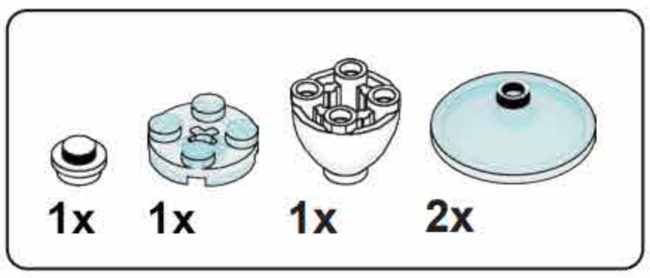
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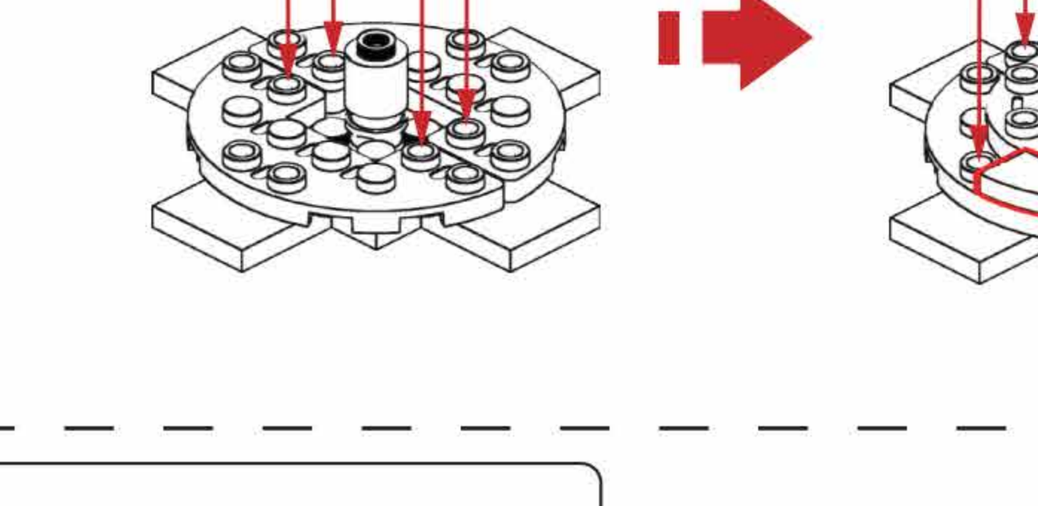


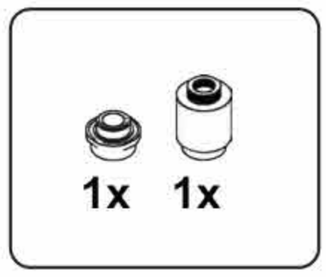
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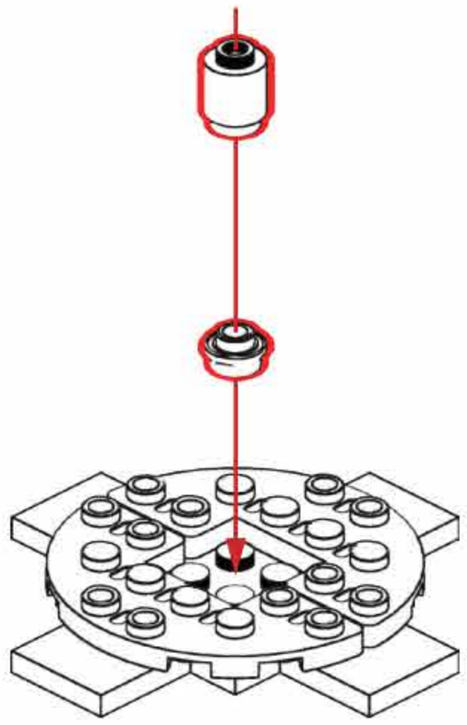


E5

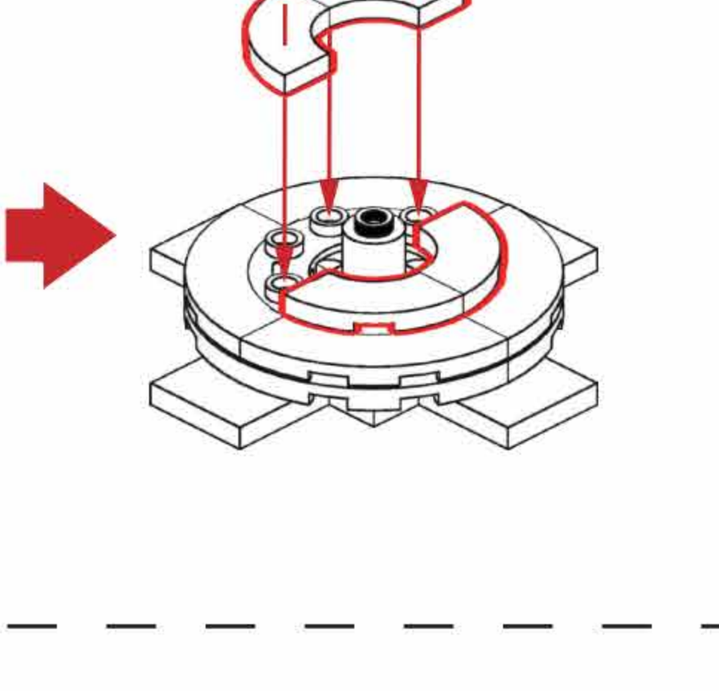


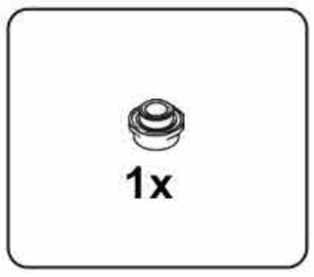


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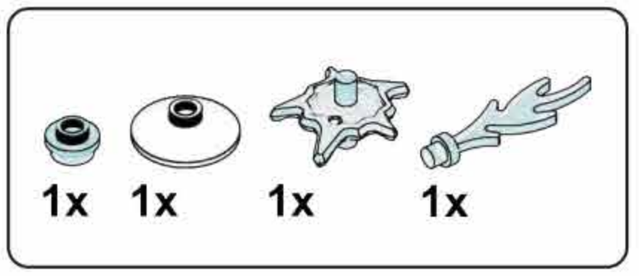


E6

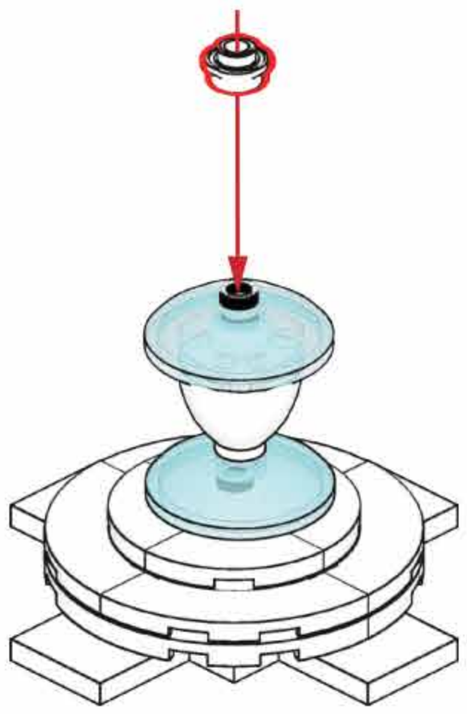


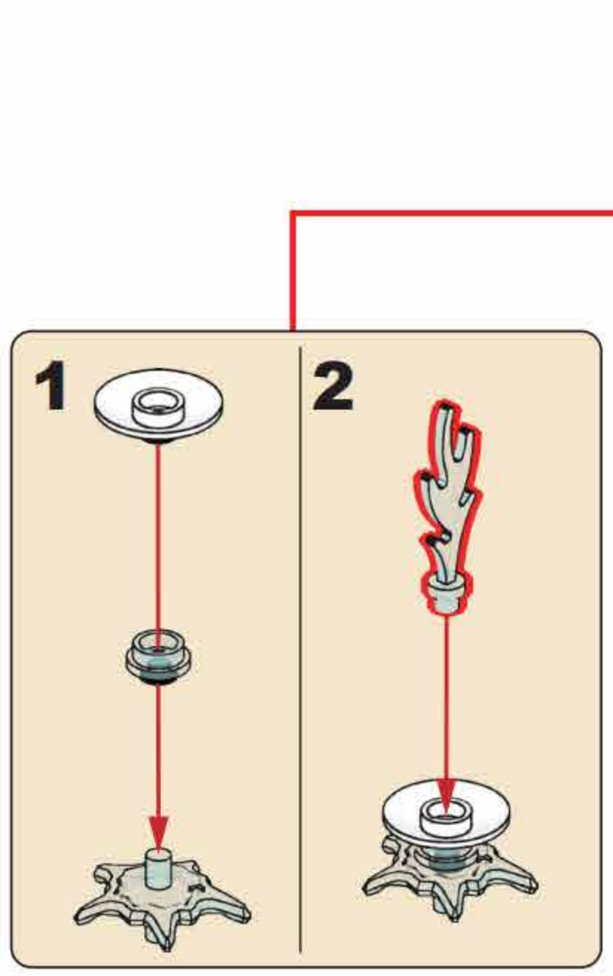


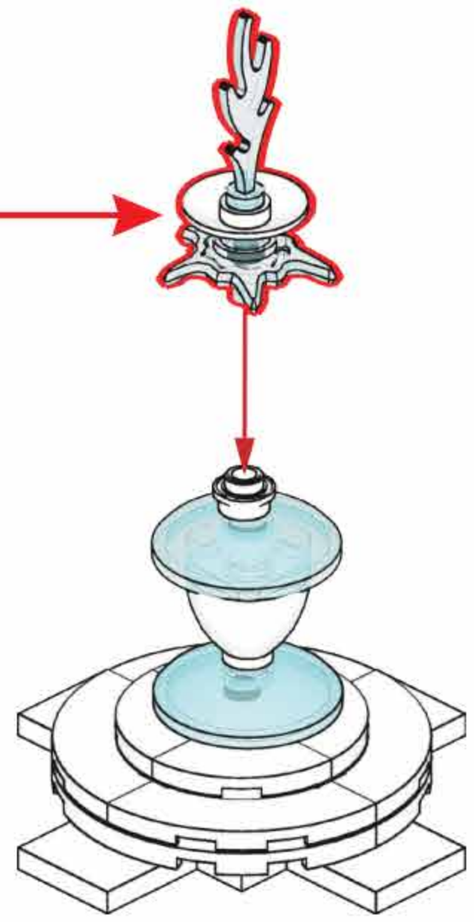
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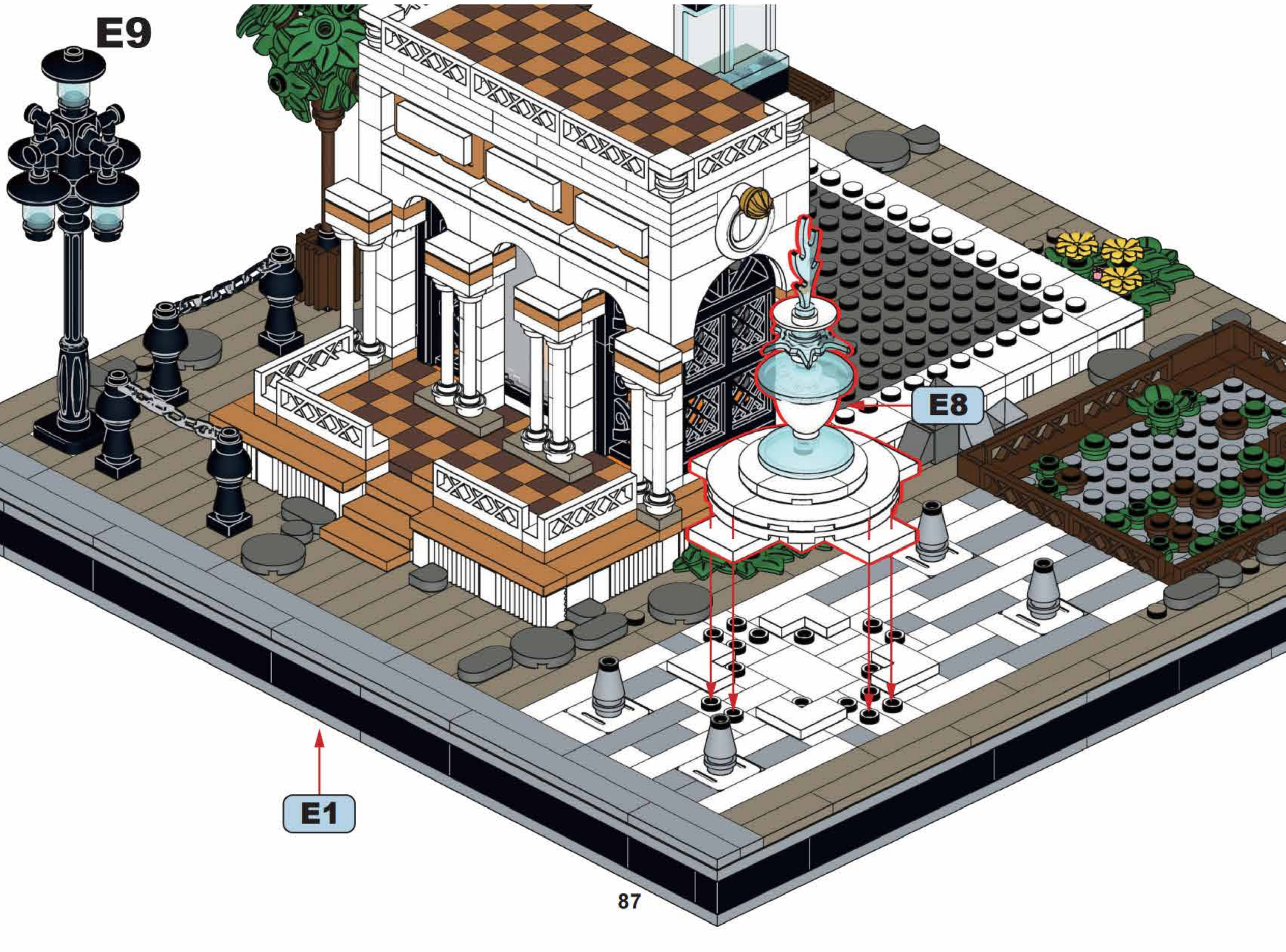
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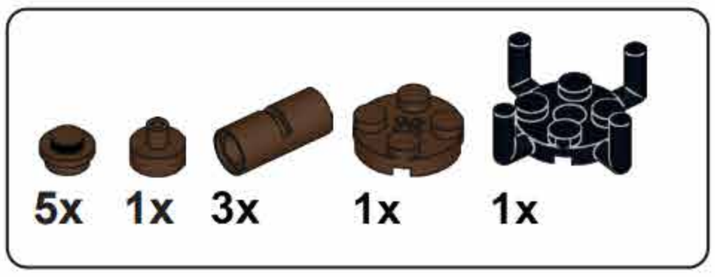




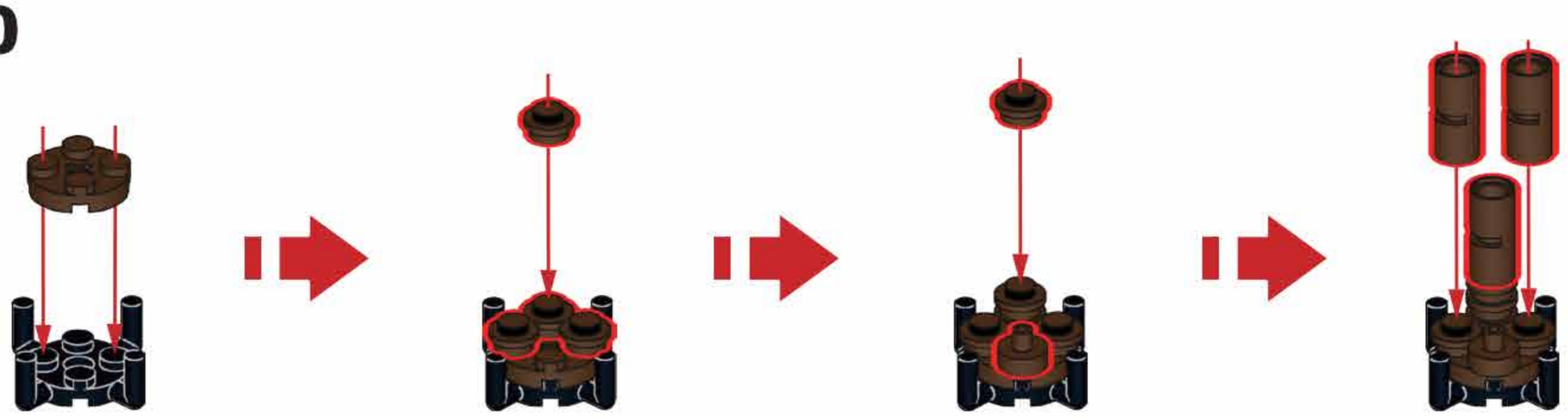


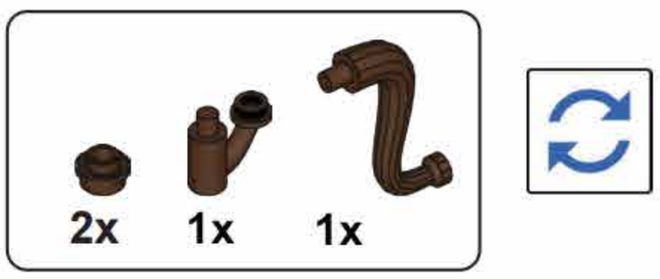
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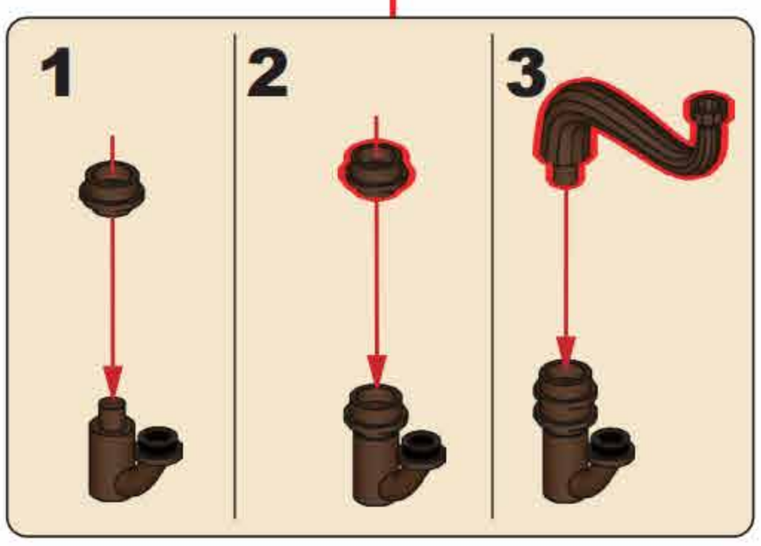


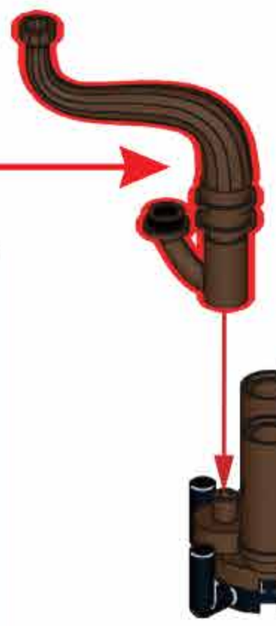
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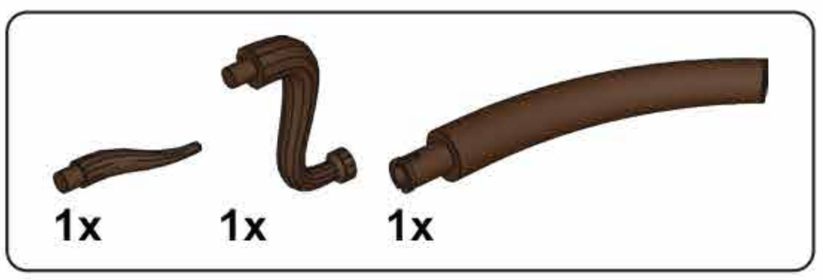




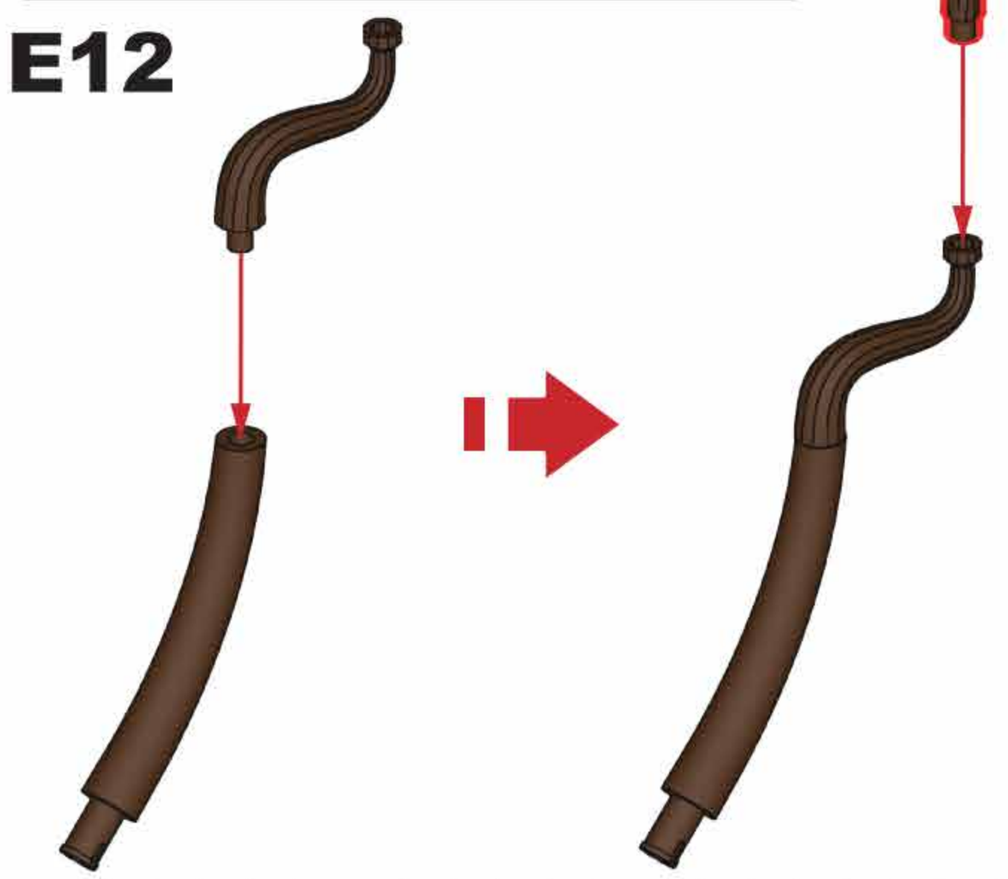
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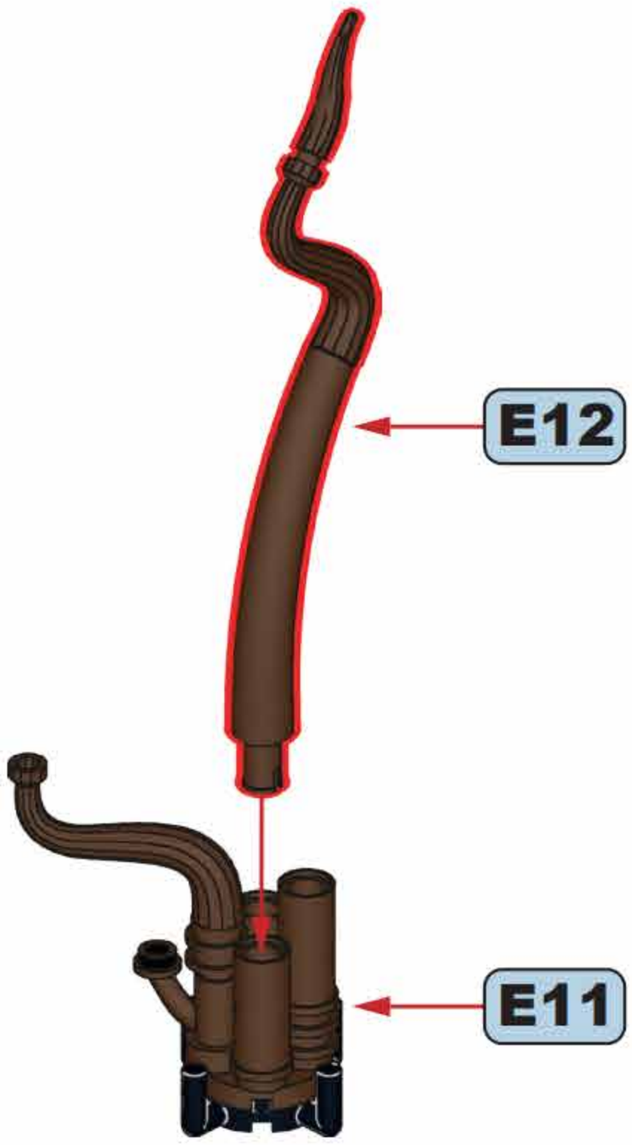


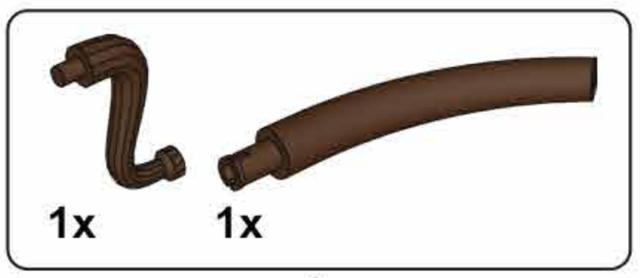


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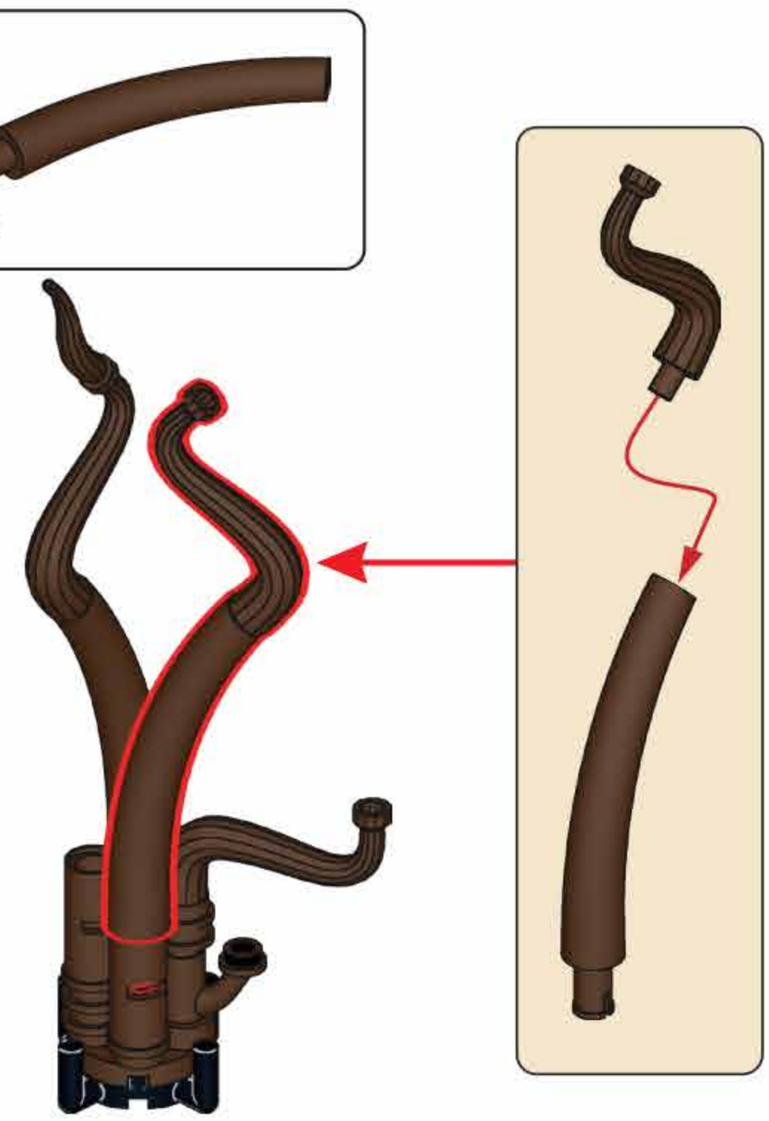


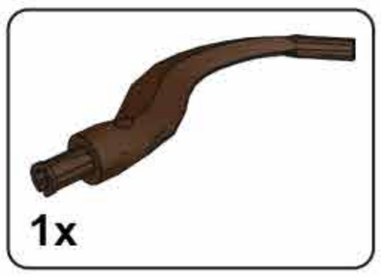
E13





E14

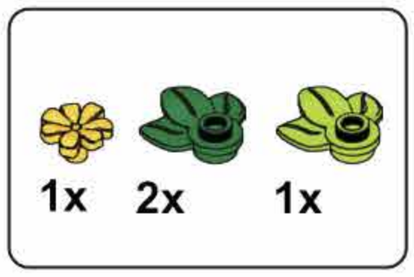




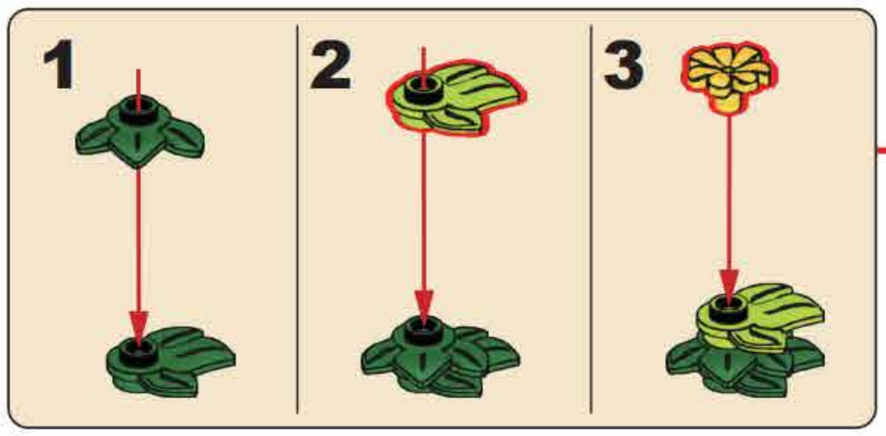
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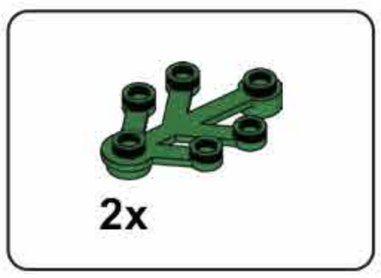




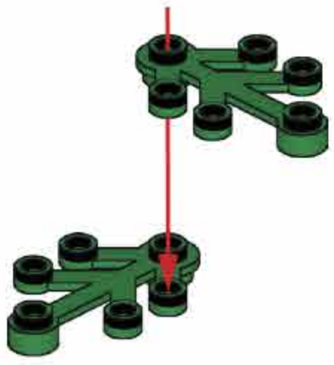
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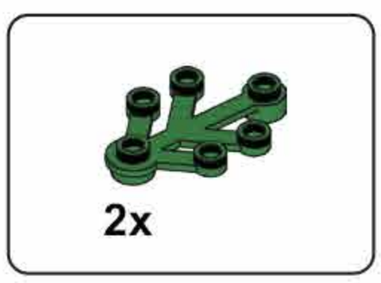




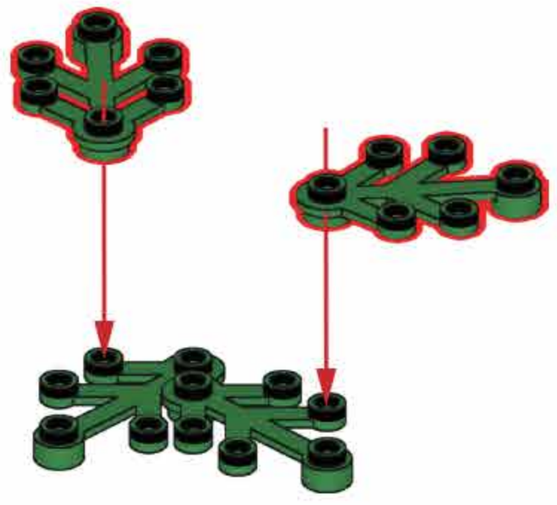


E17



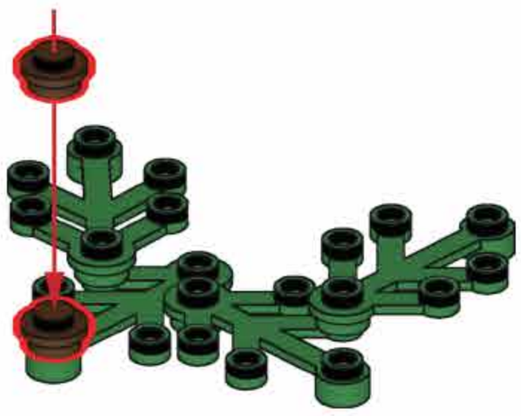


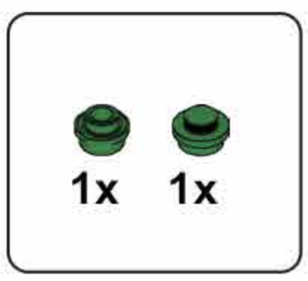
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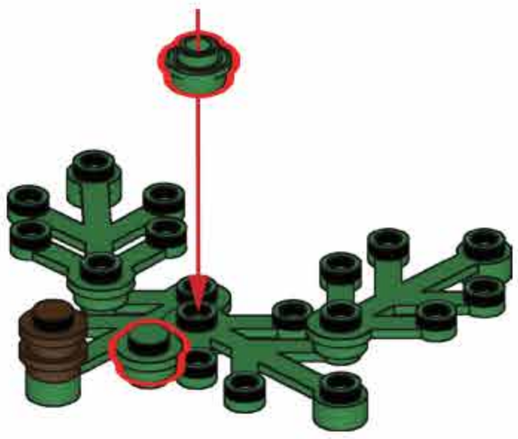


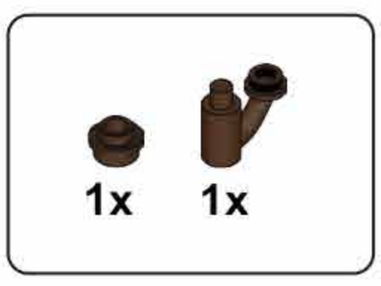
E19



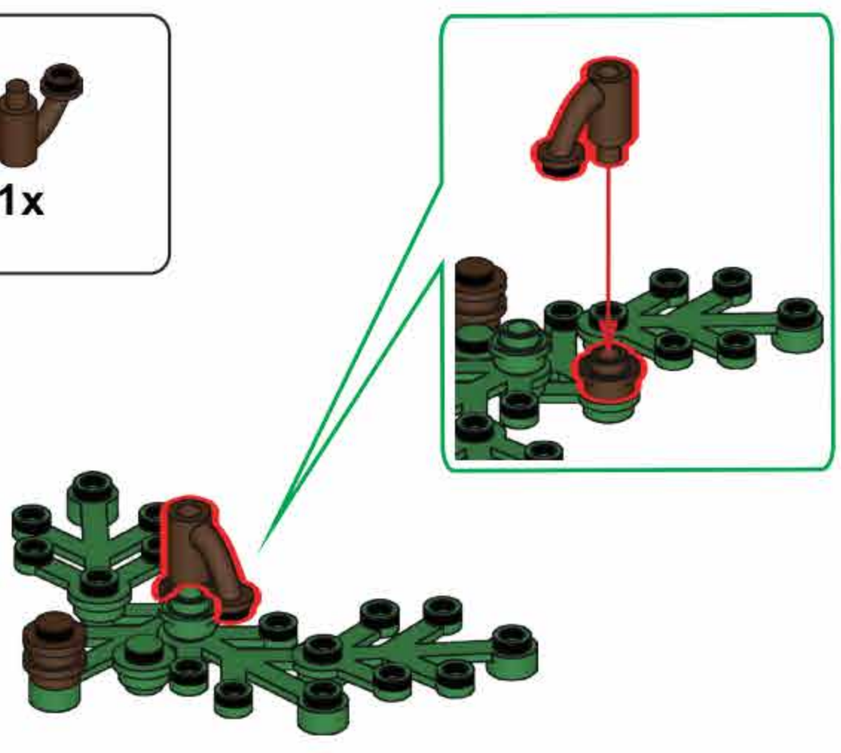


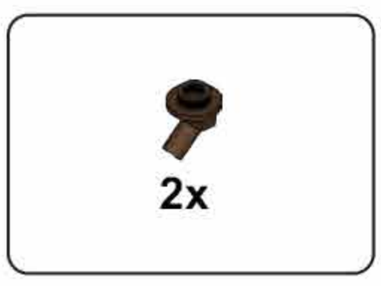
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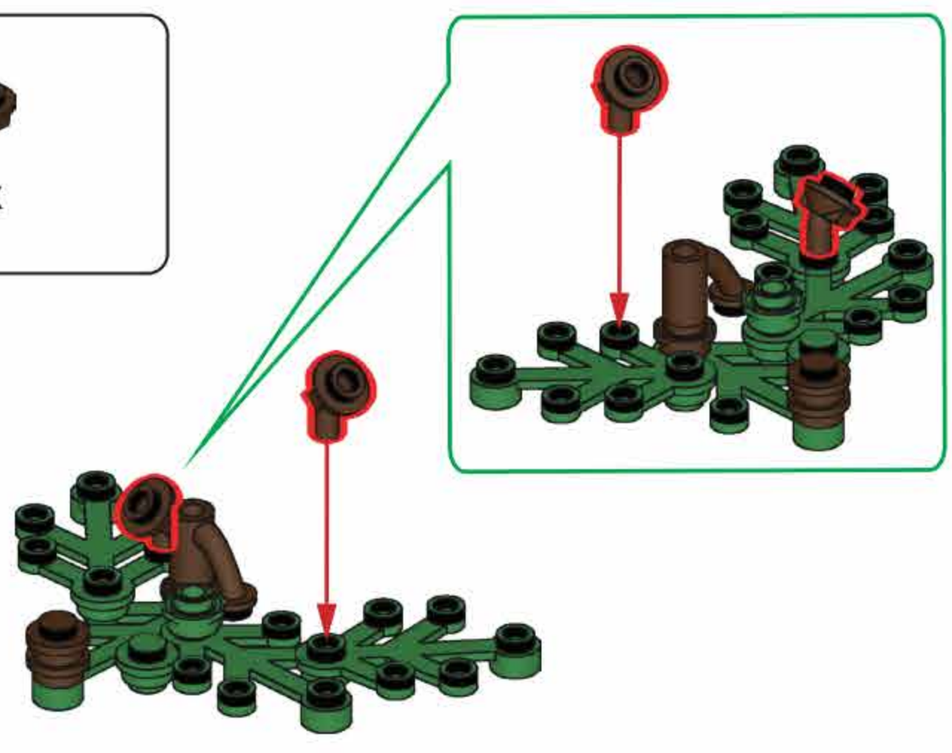


E21



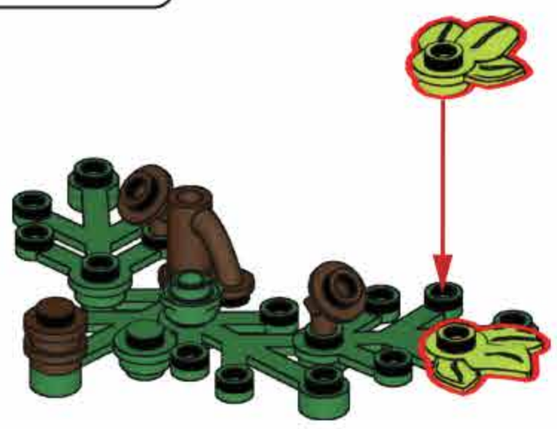


E22



2x

E23



2x

E24



2x

E25



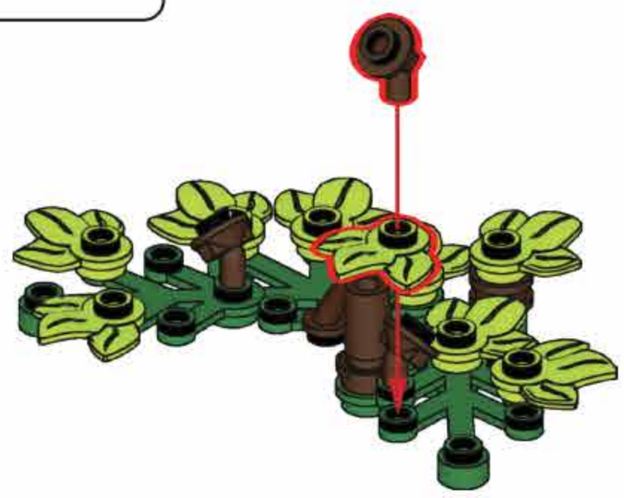
2x

E26



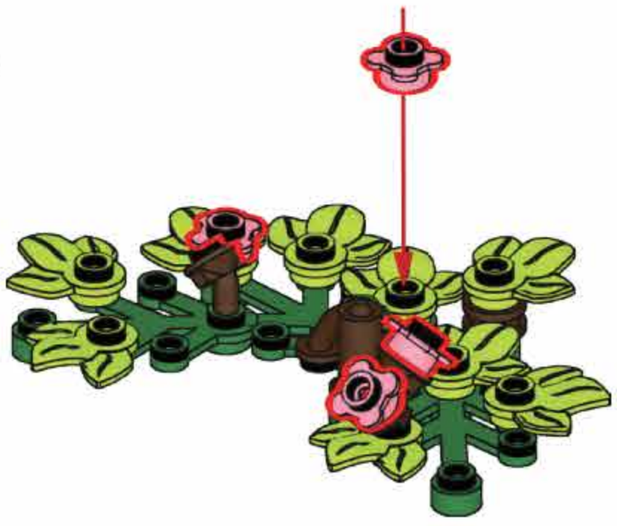
1x 1x

E27



4x

E28



2x

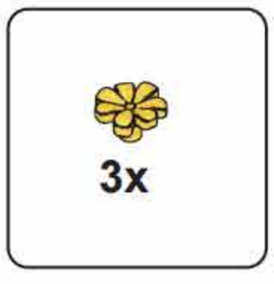
E29



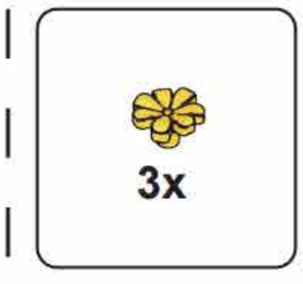
2x

E30





E31

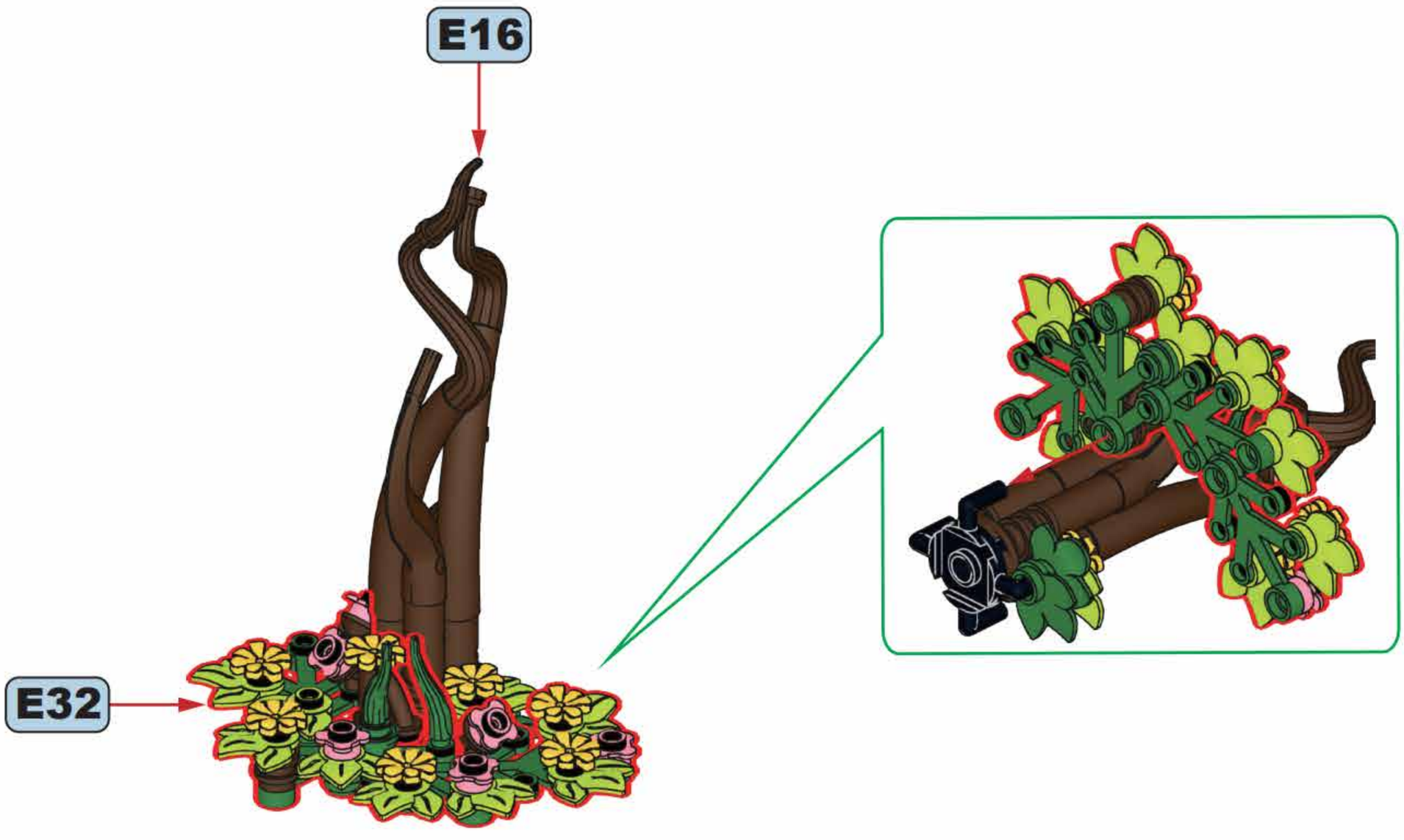


E32

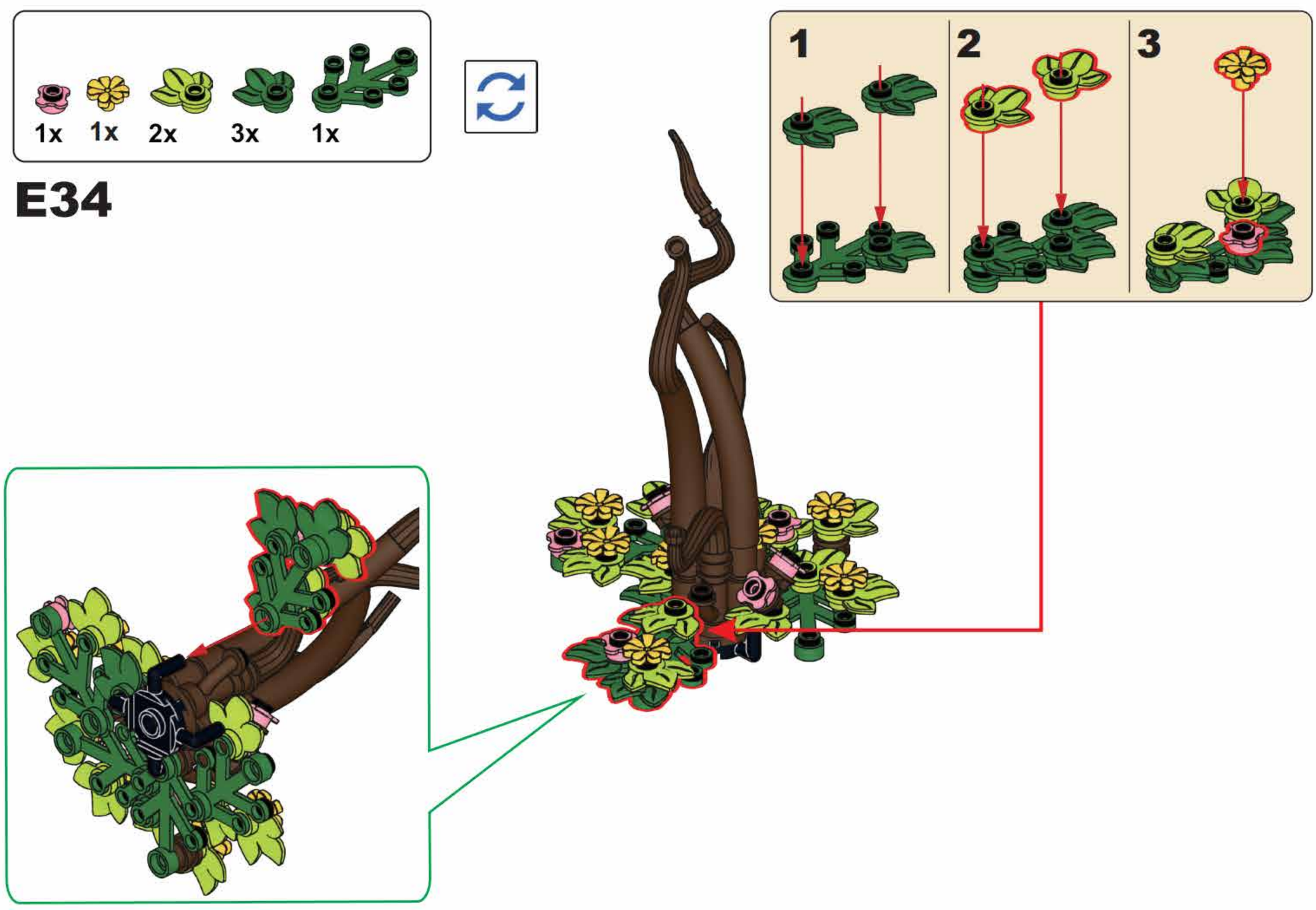




E33

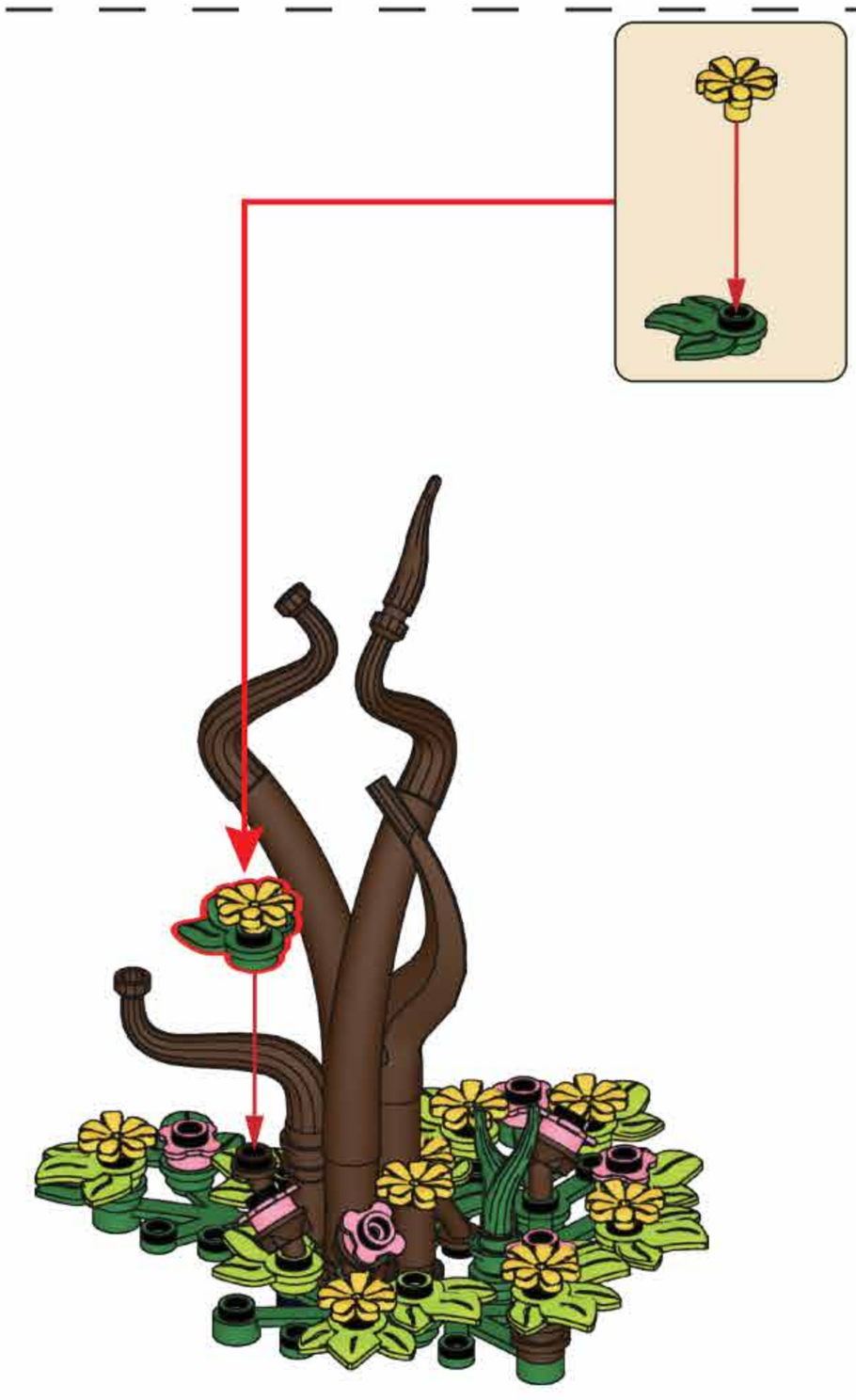


E34



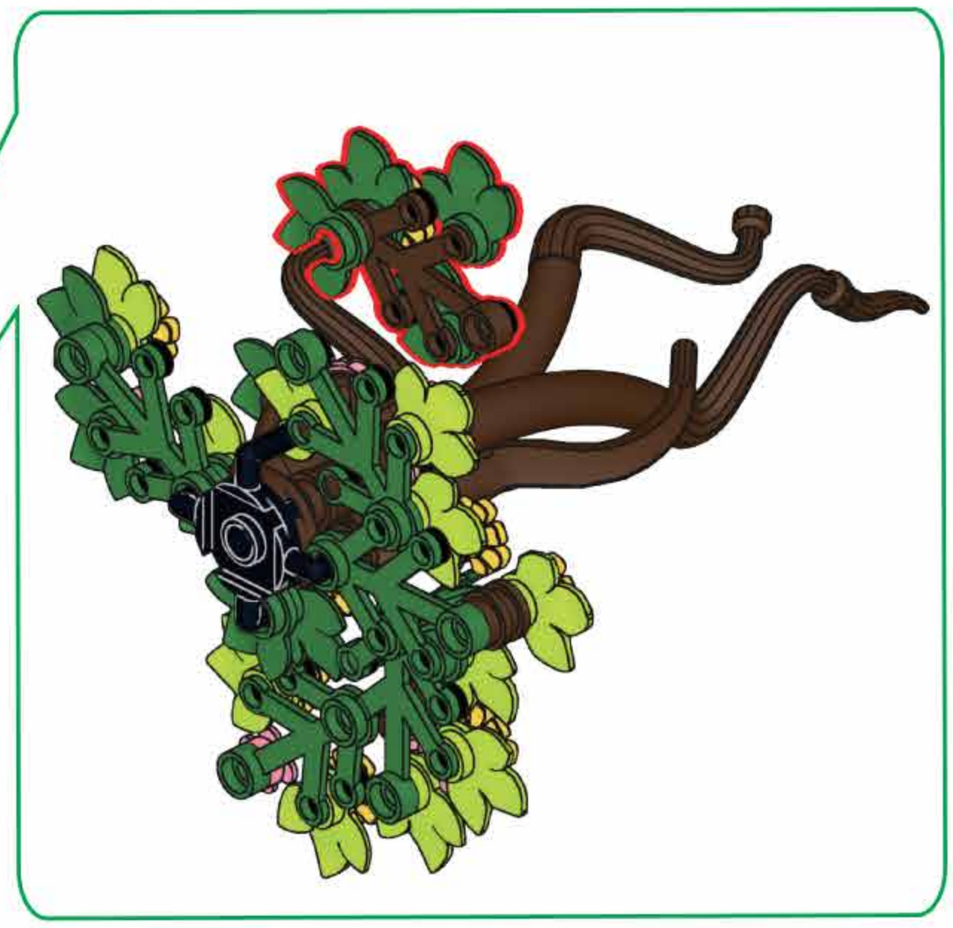


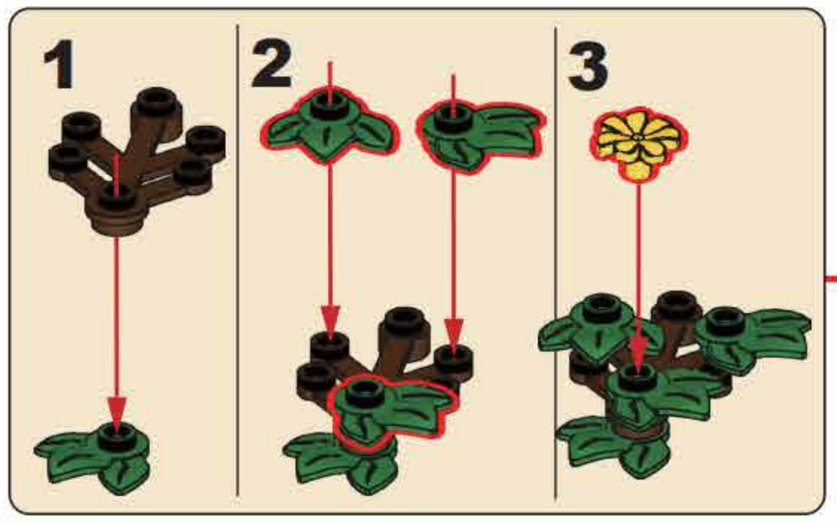
E35





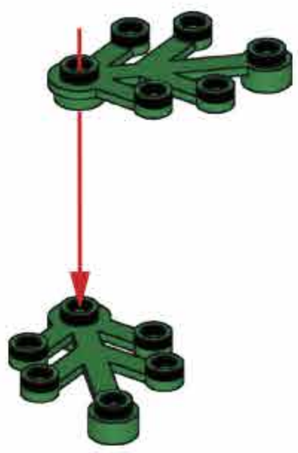
E36





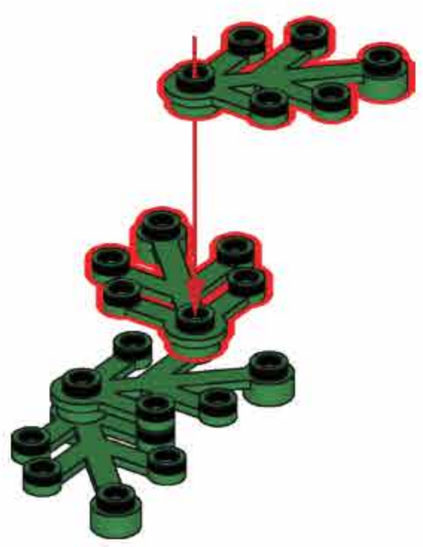


E37



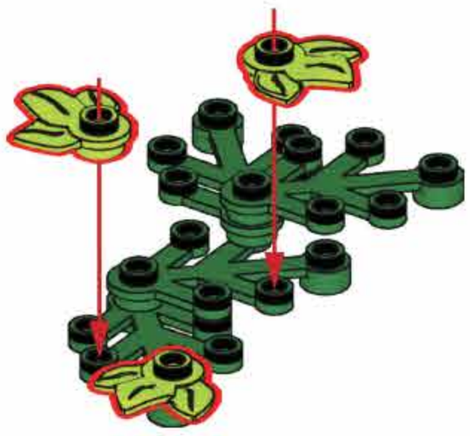


E38



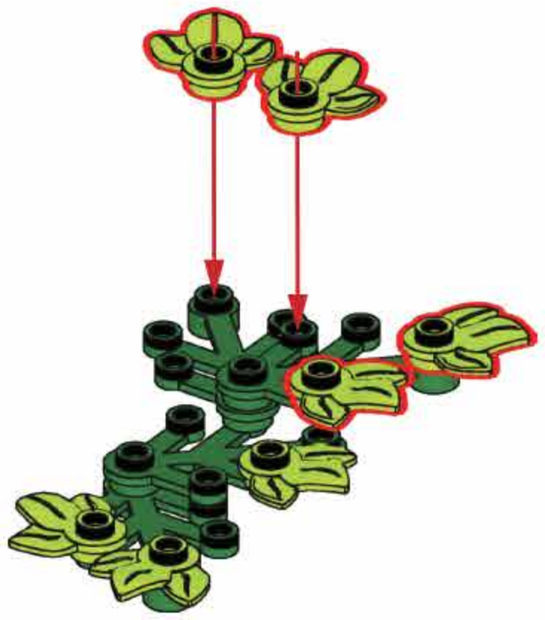
3x

E39



4x

E40



1x

E41

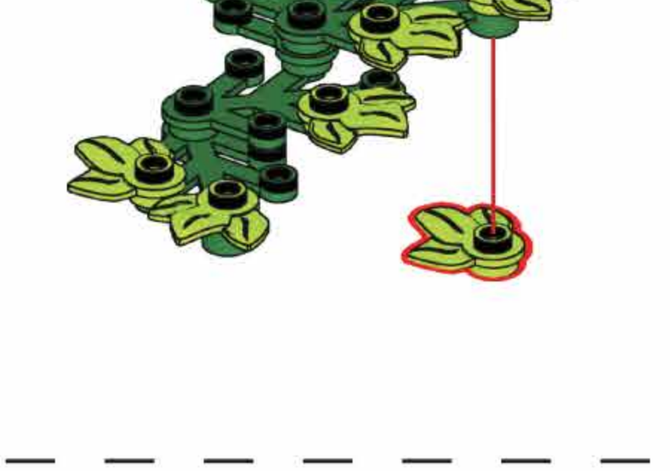
4x

E42



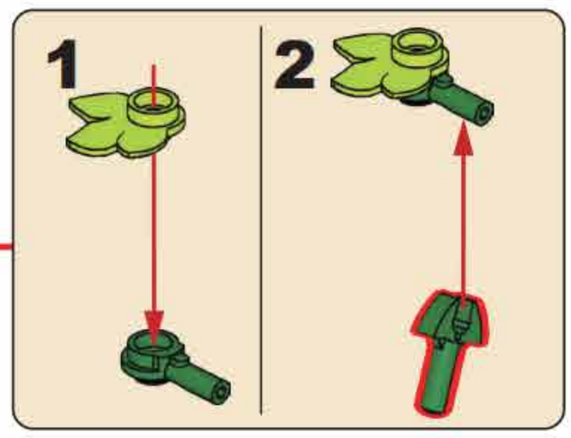
2x

E43



1x 1x 1x

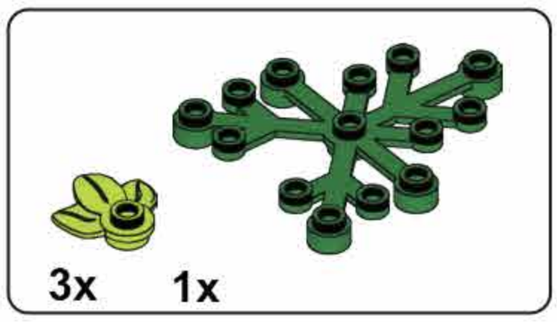
E44



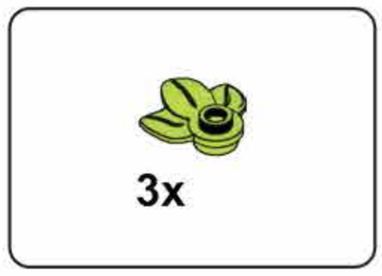


E45

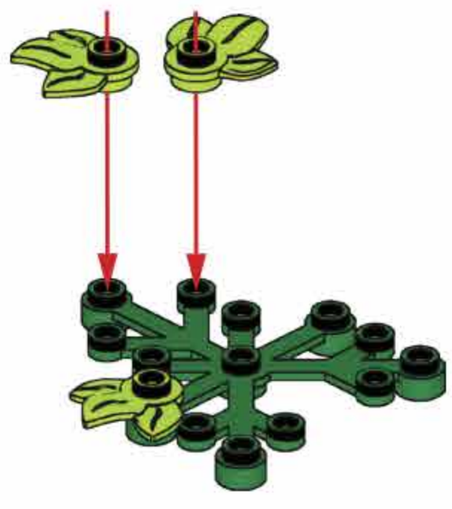


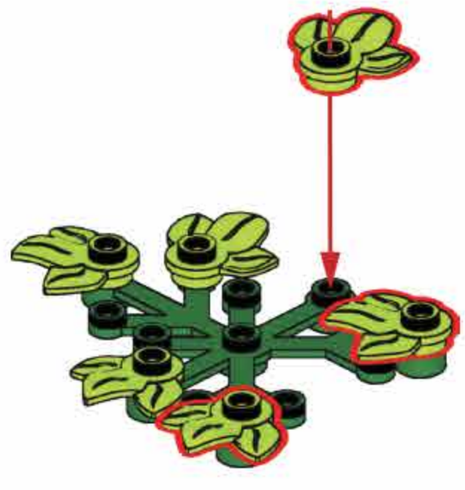


E46



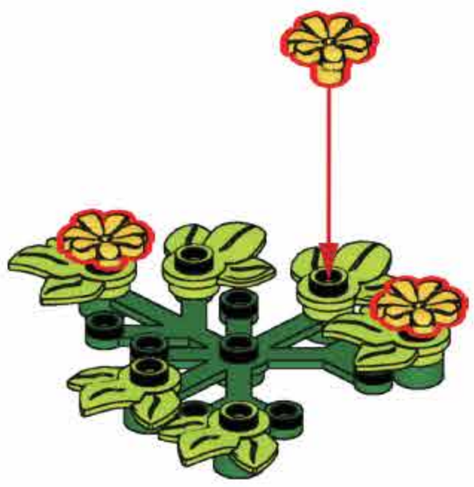
E47





3x

E48



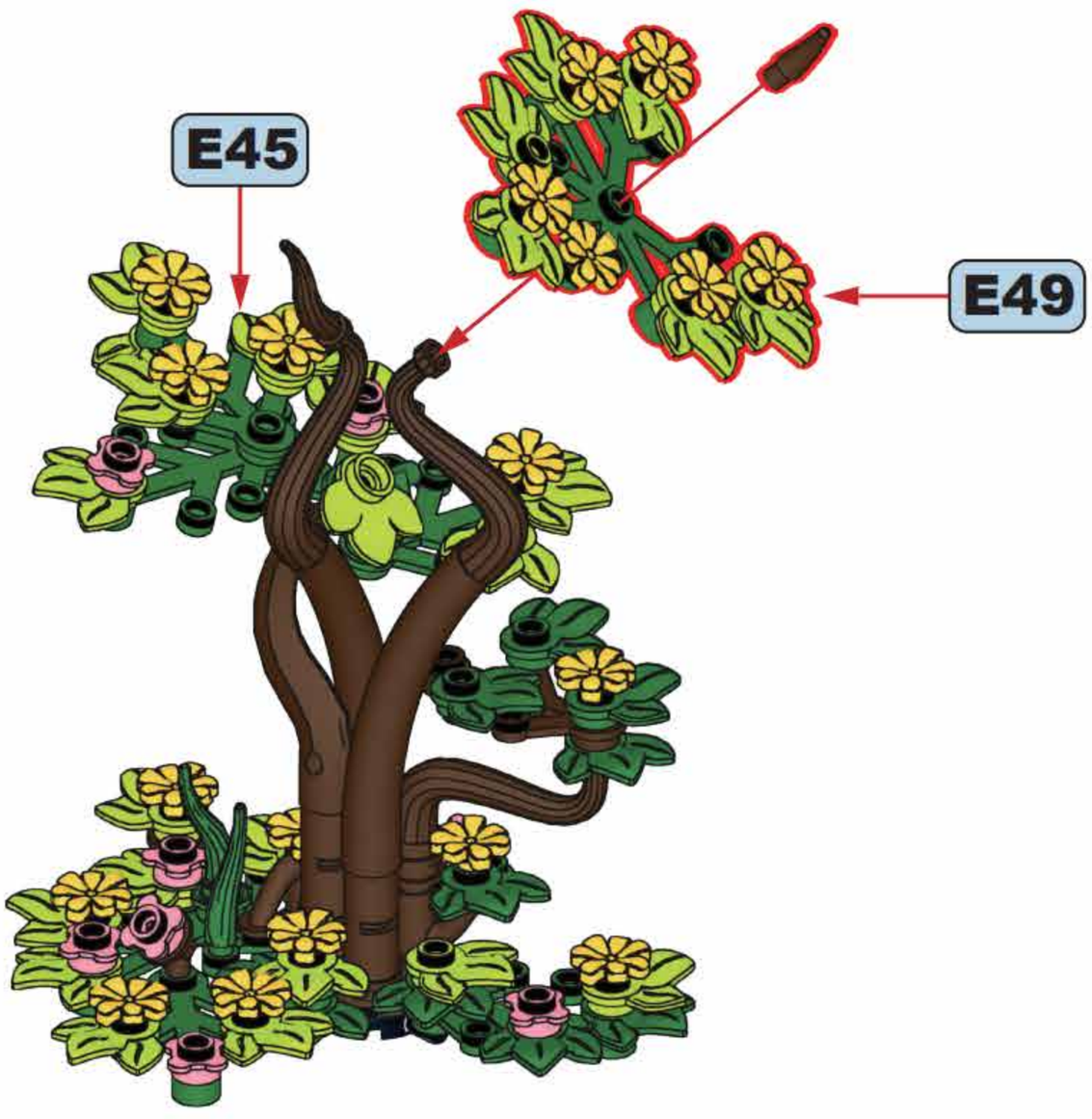
3x

E49



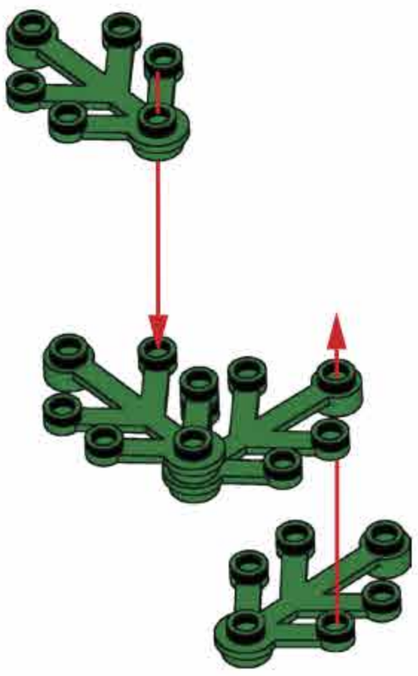
1x

E50



4x

E51



5x

E52

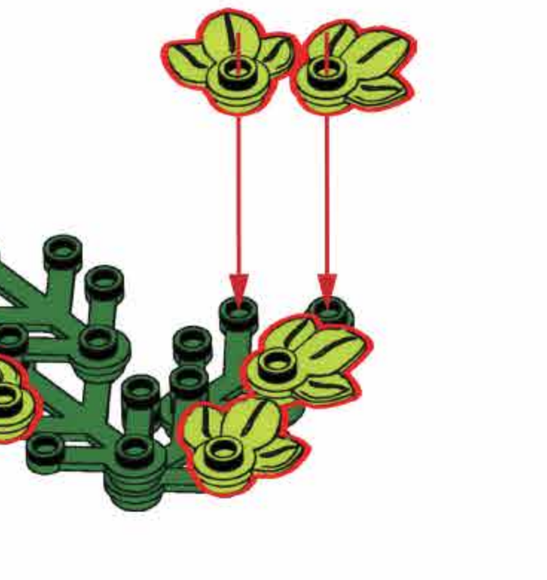


3x

E53

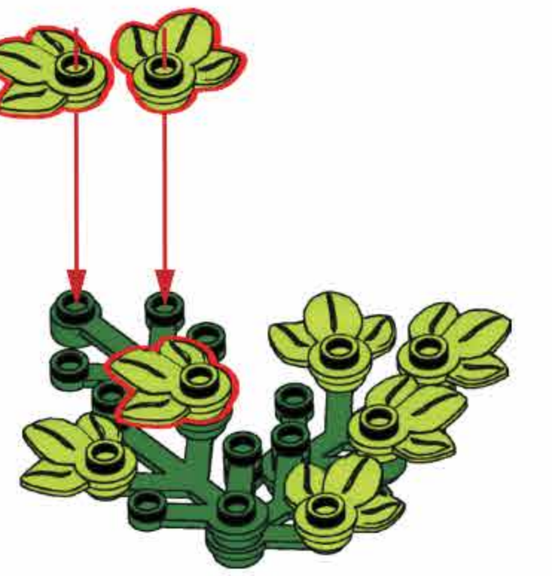
6x

E54

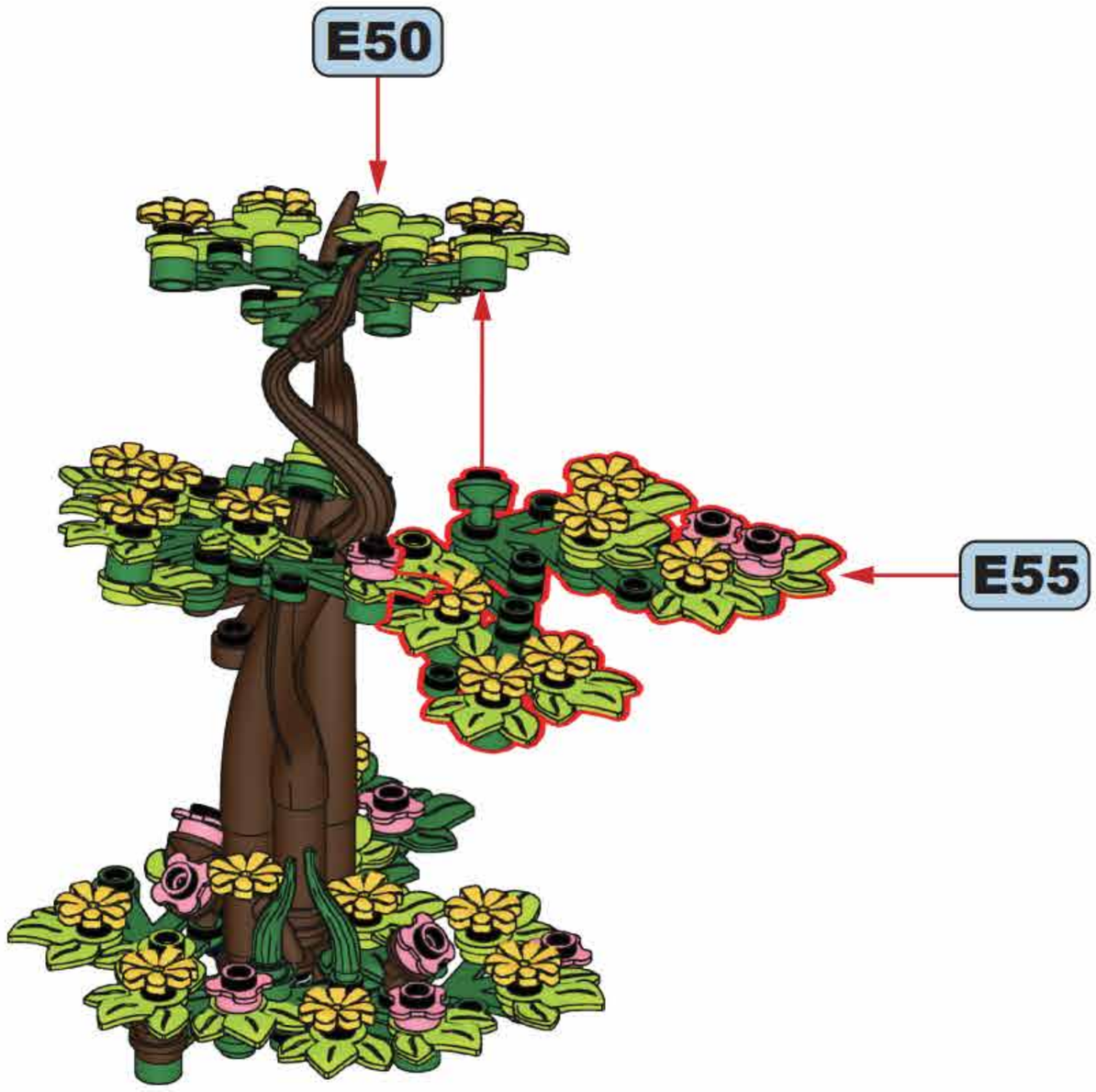


2x 1x

E55



E56



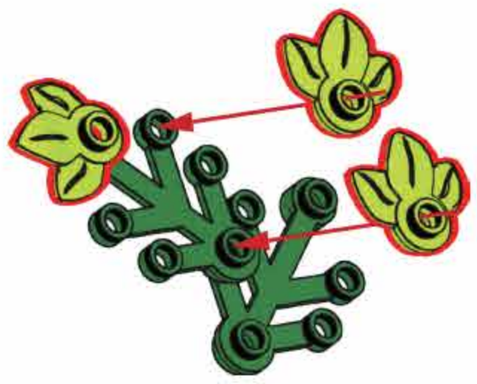


E57



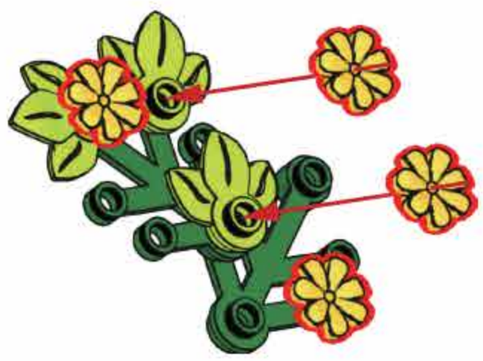
E58





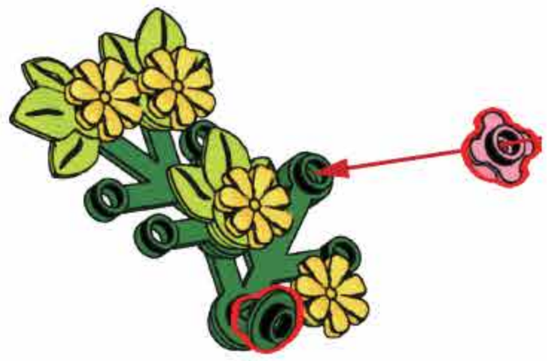
4x

E59

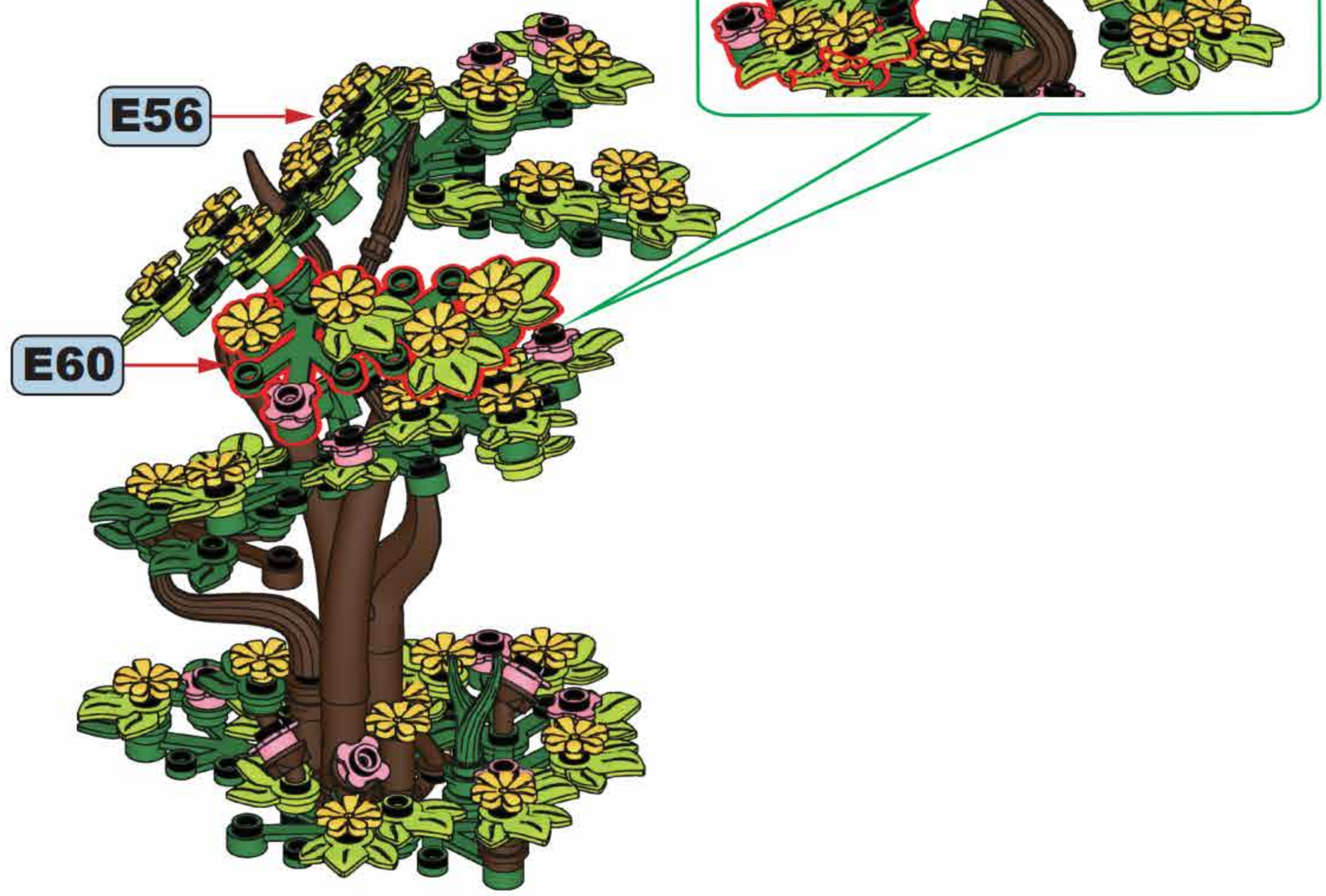


1x 1x

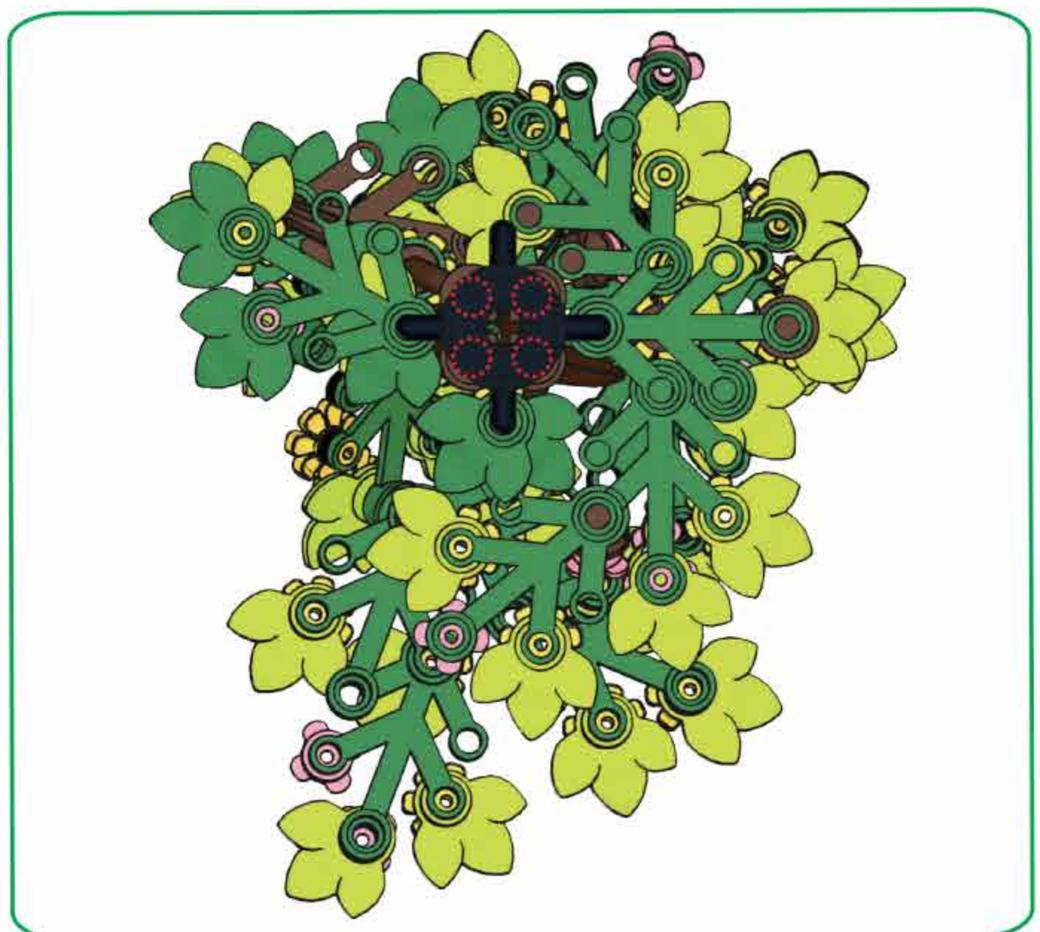
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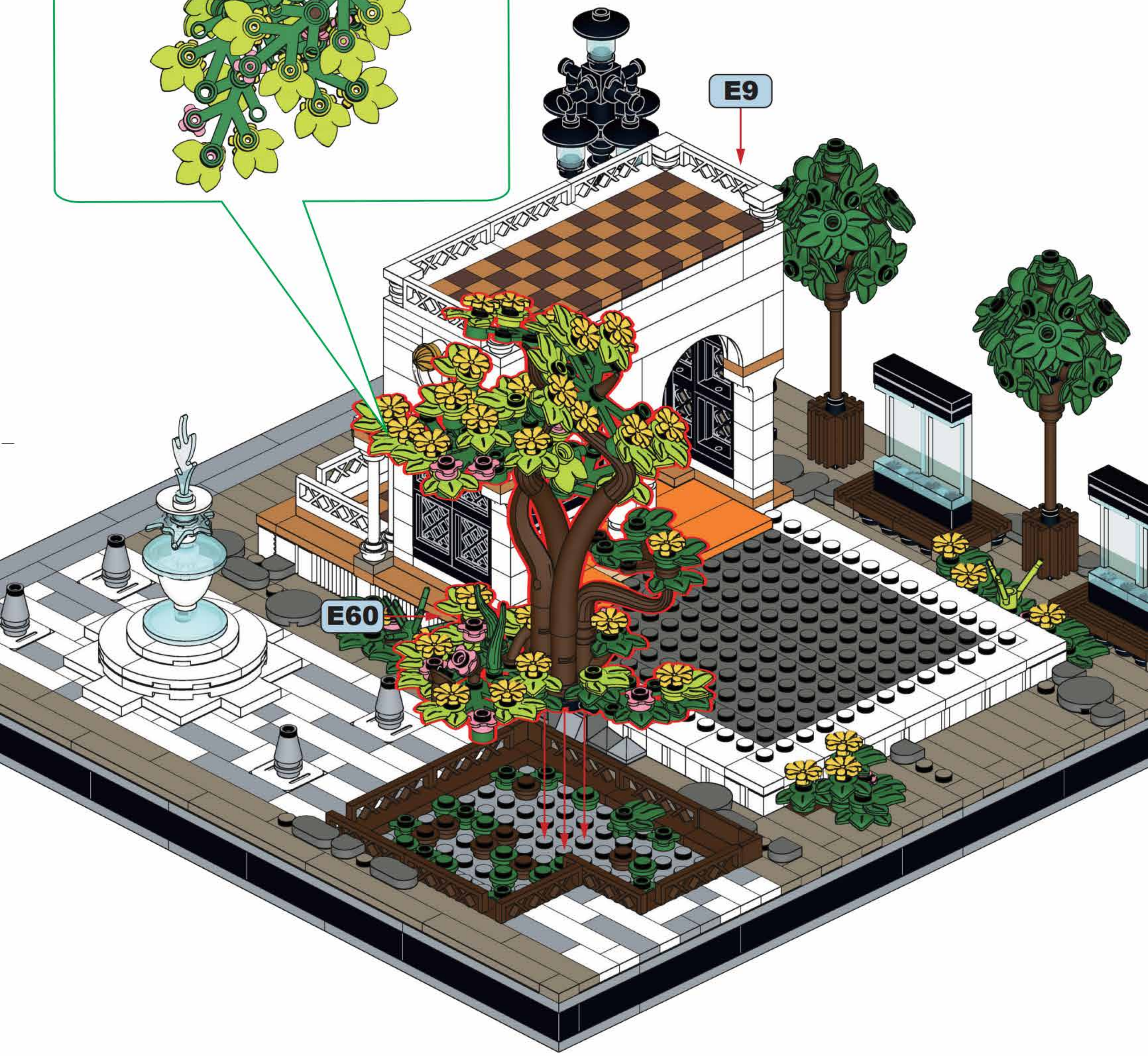


E61



E62





6

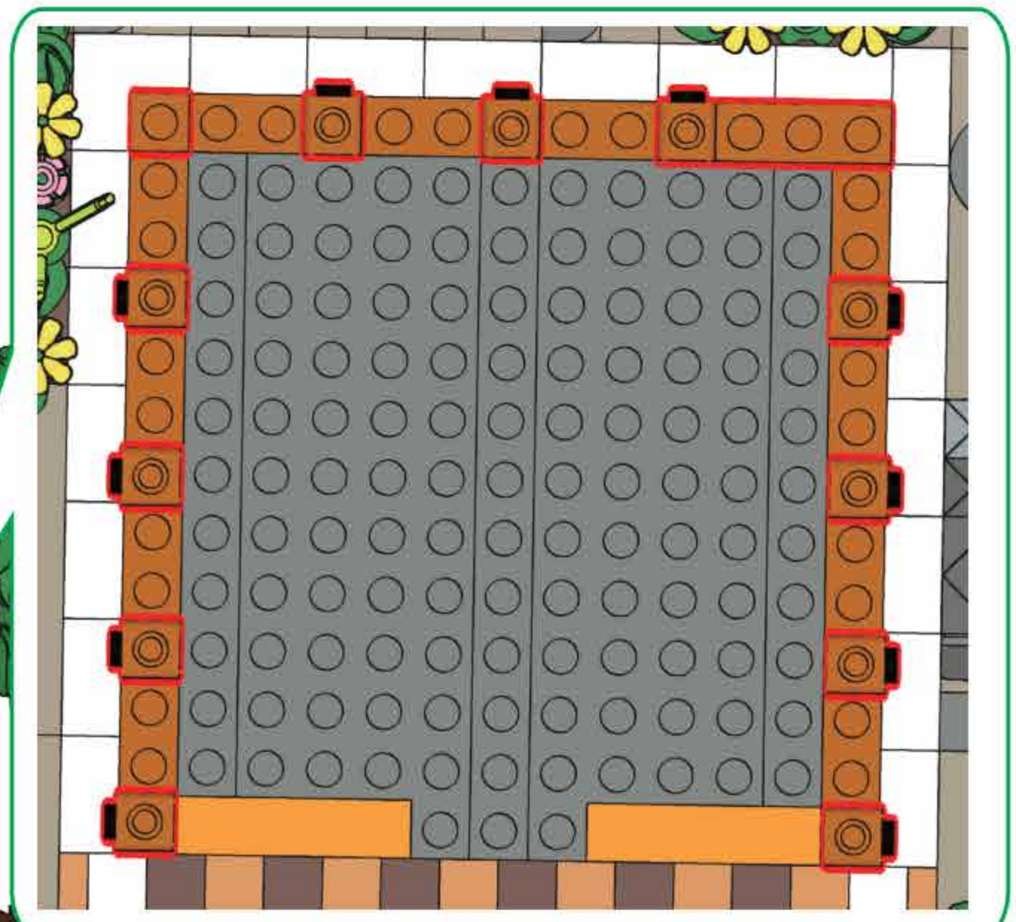
F

10x 2x

F1

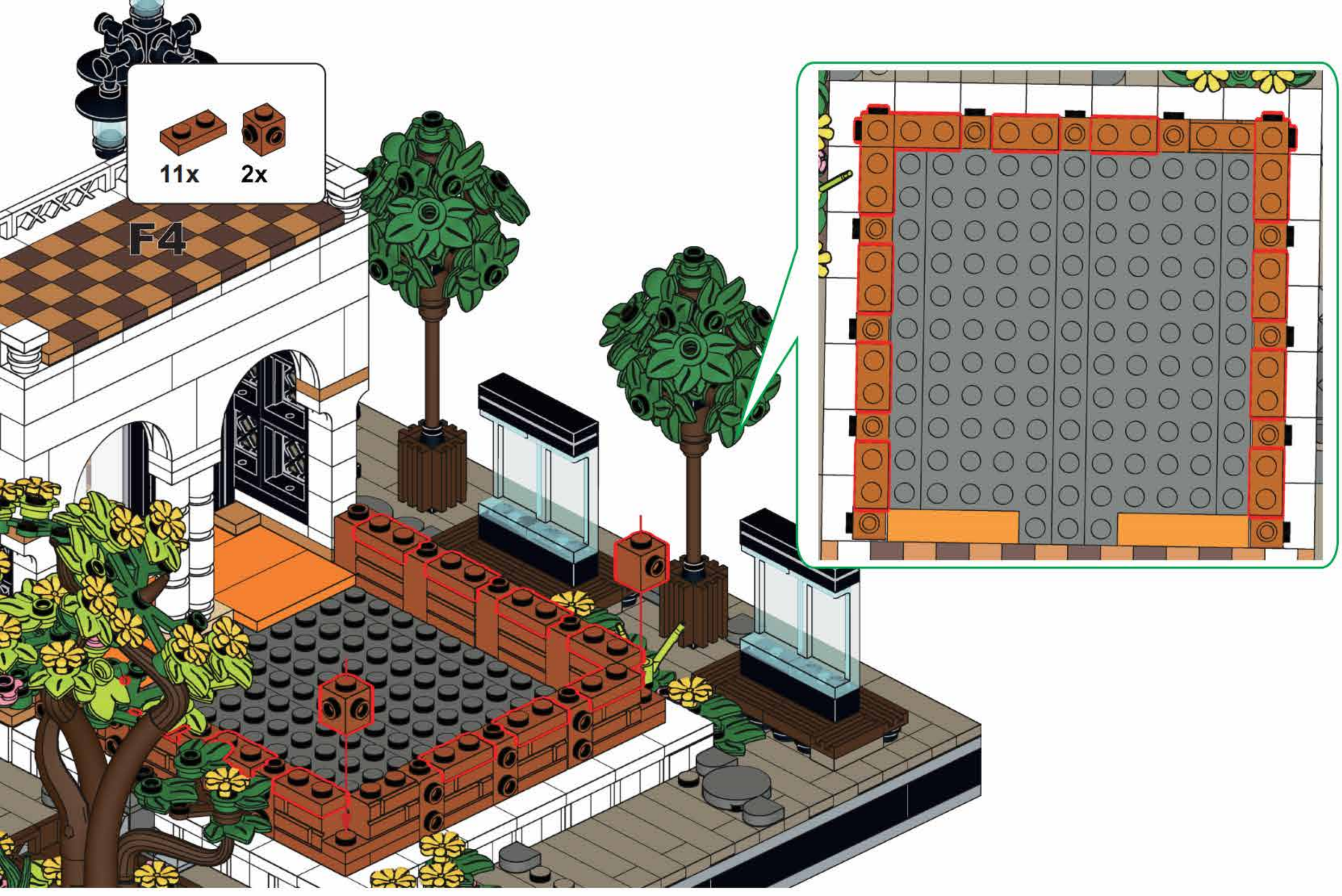
1x 1x 11x

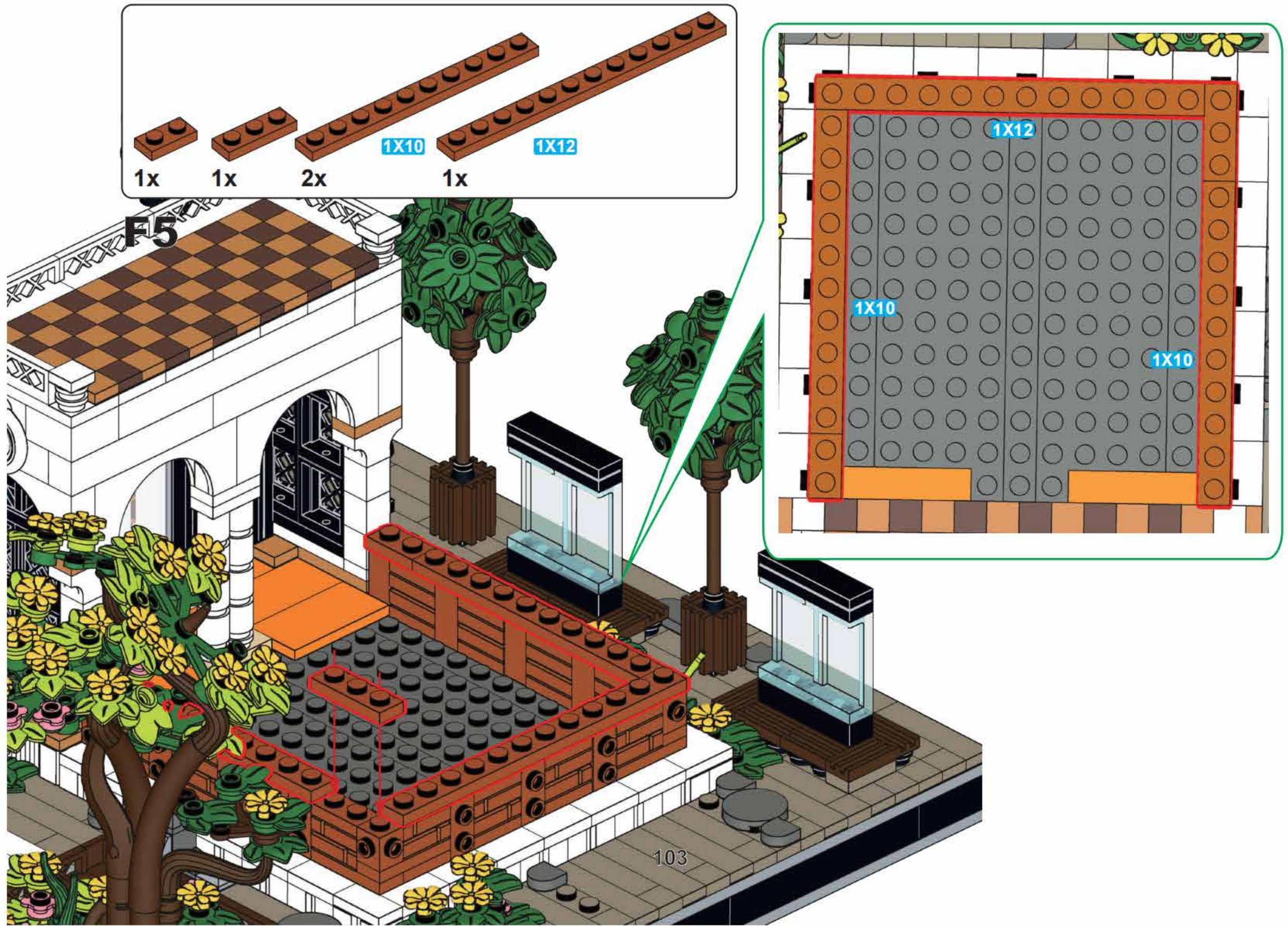
F2



12x

F3


11x
2x
F4


1x
1x
2x
1X10
1x
1X12
F5
1X12
1X10
1X10

1x 1x 2x 1X10 1x 1X12

F6

1X12

1X10

1X10

3x

F7

2x 1x

F8

2x

F9

3x

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4x

F11

6x 2x

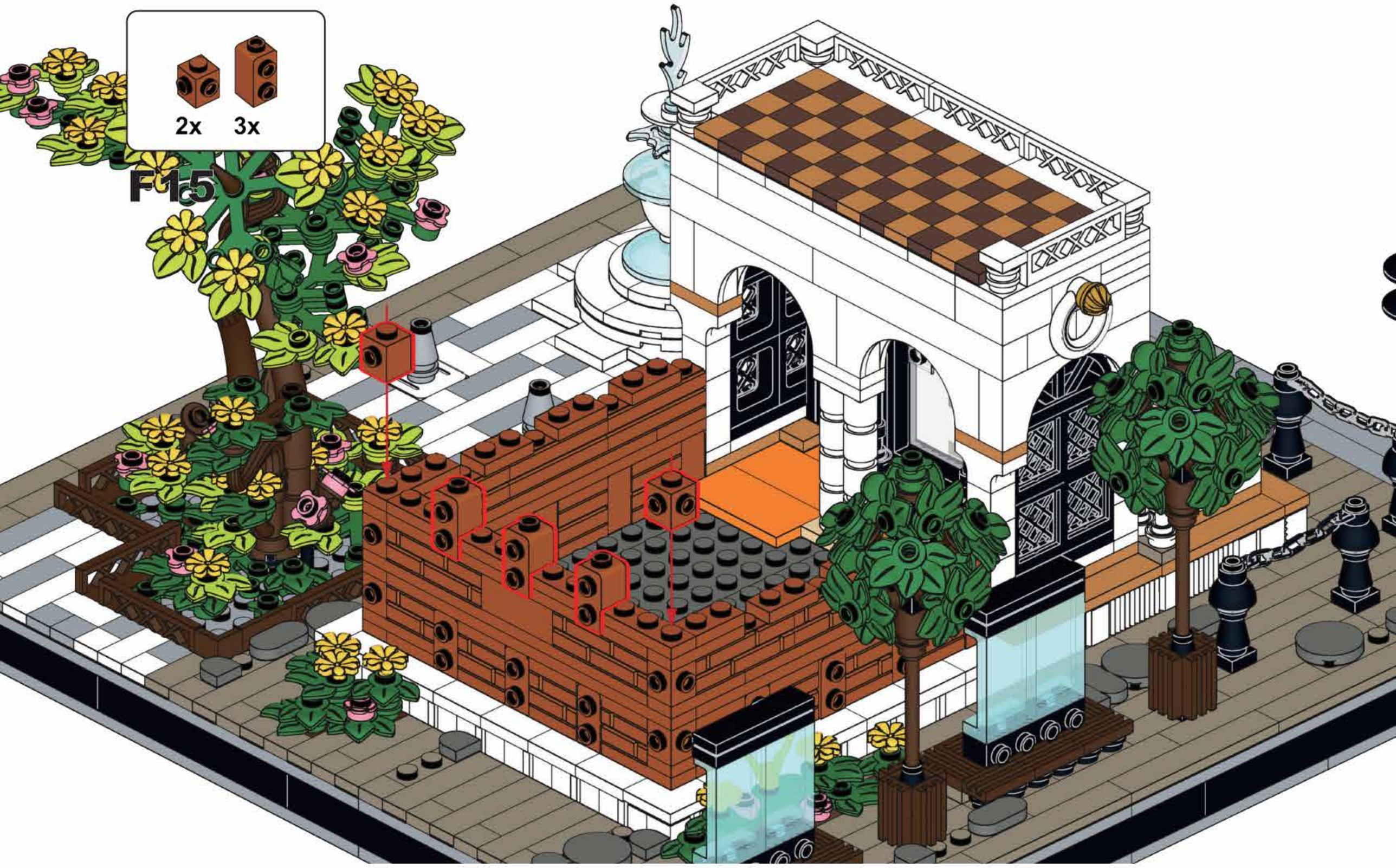
F12

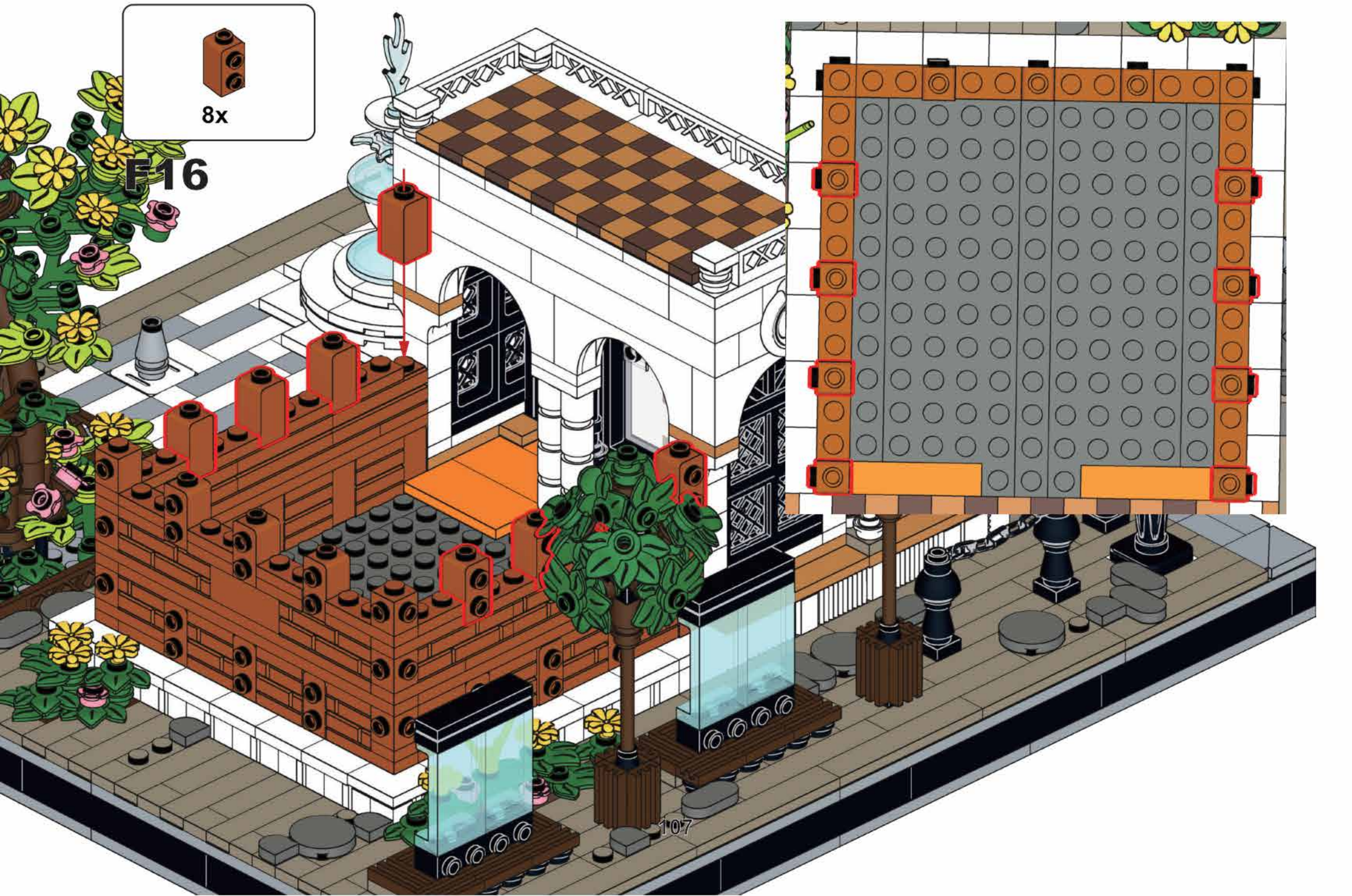
3x 1x

F13

1x 1x

F14


2x
3x
F15


8x
F16

4x

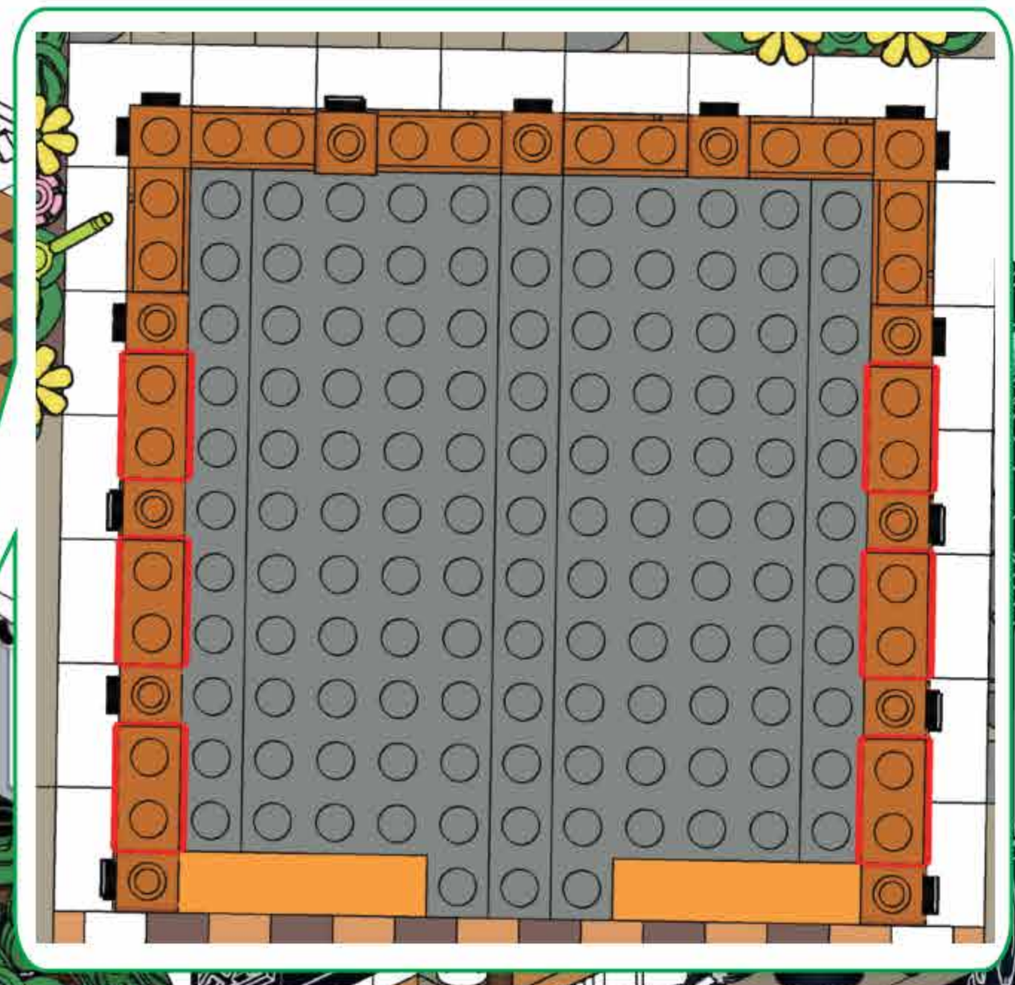
F17

8x

F18

6x

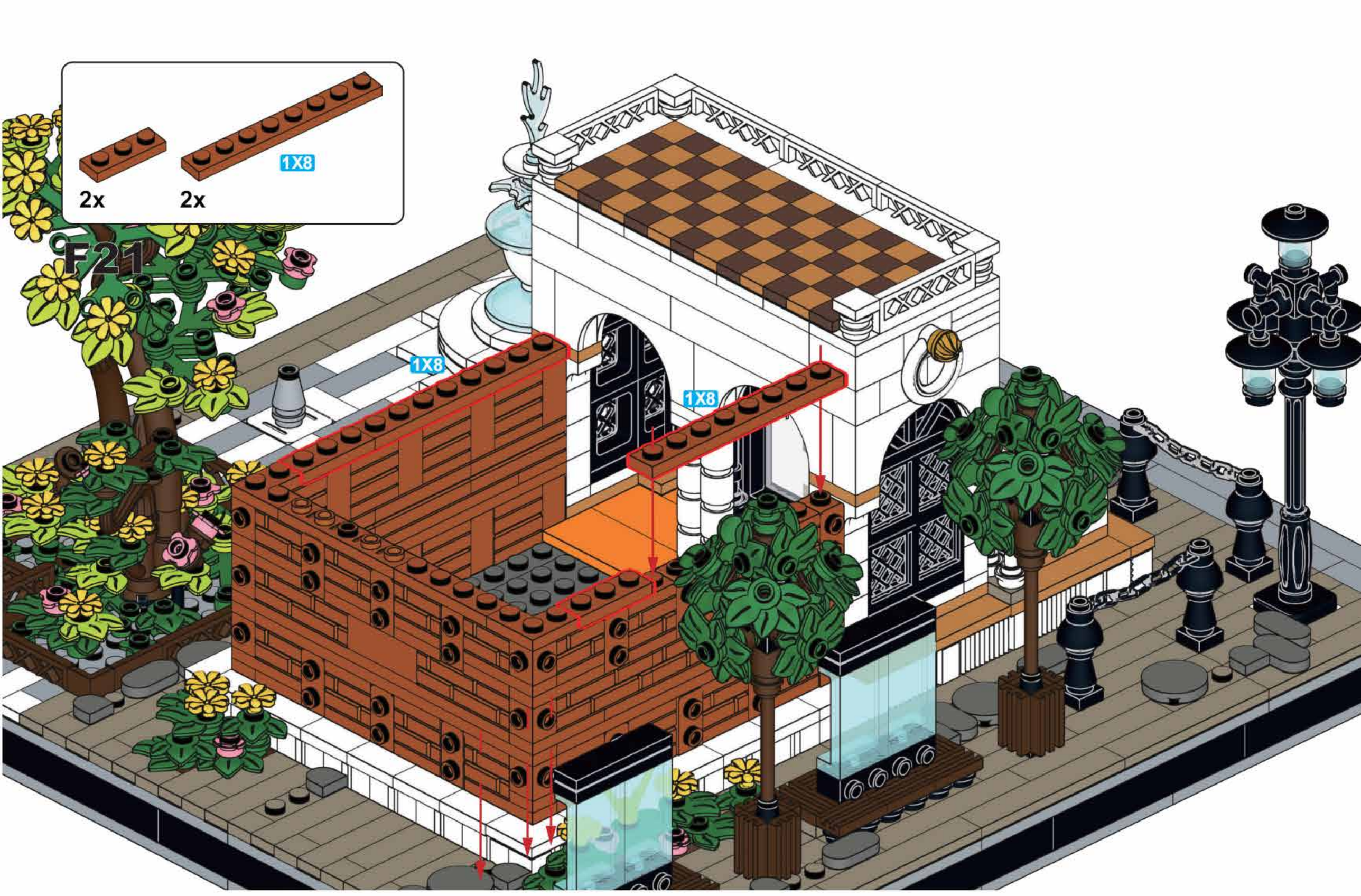
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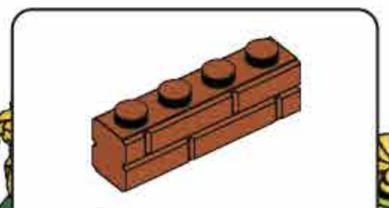


2x 1x 1x

F20

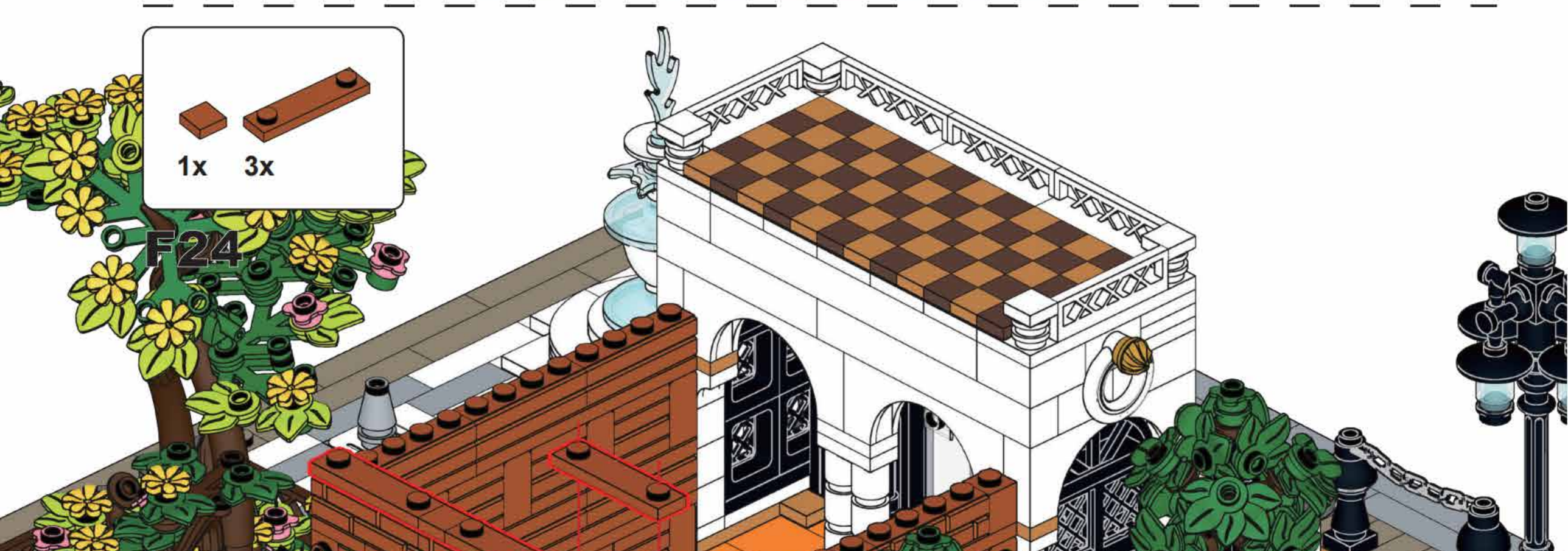
F21





F22


1x
6x
F23
1x
3x


1x
3x
F24
111

1x 1X4

2x

F25

1X4

1x 1X4

2x

F26

1X4

1X8

5x

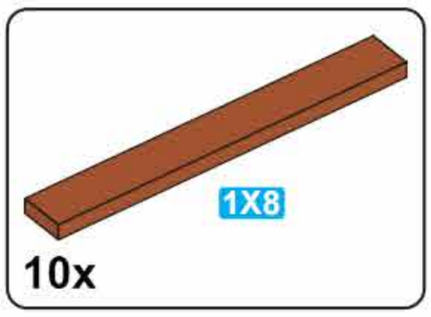
F27

1X8

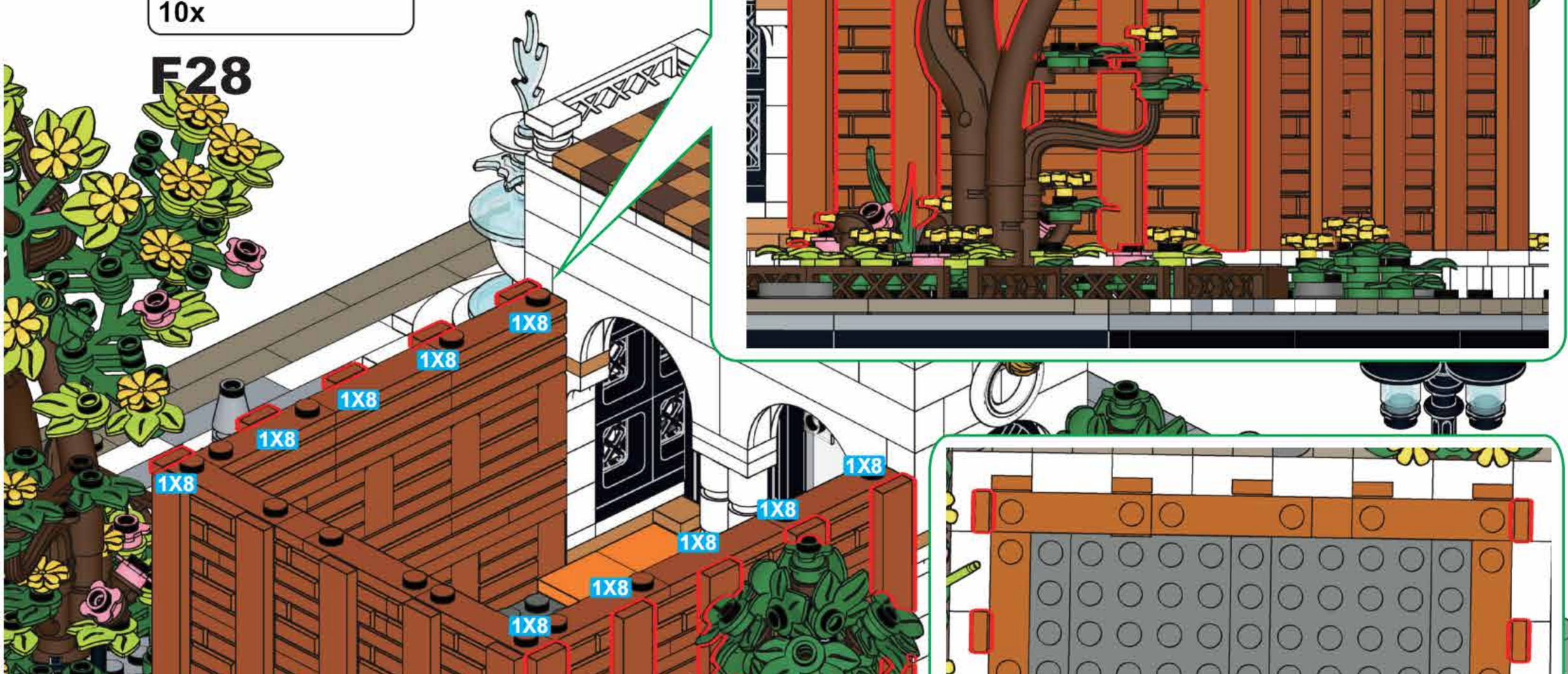
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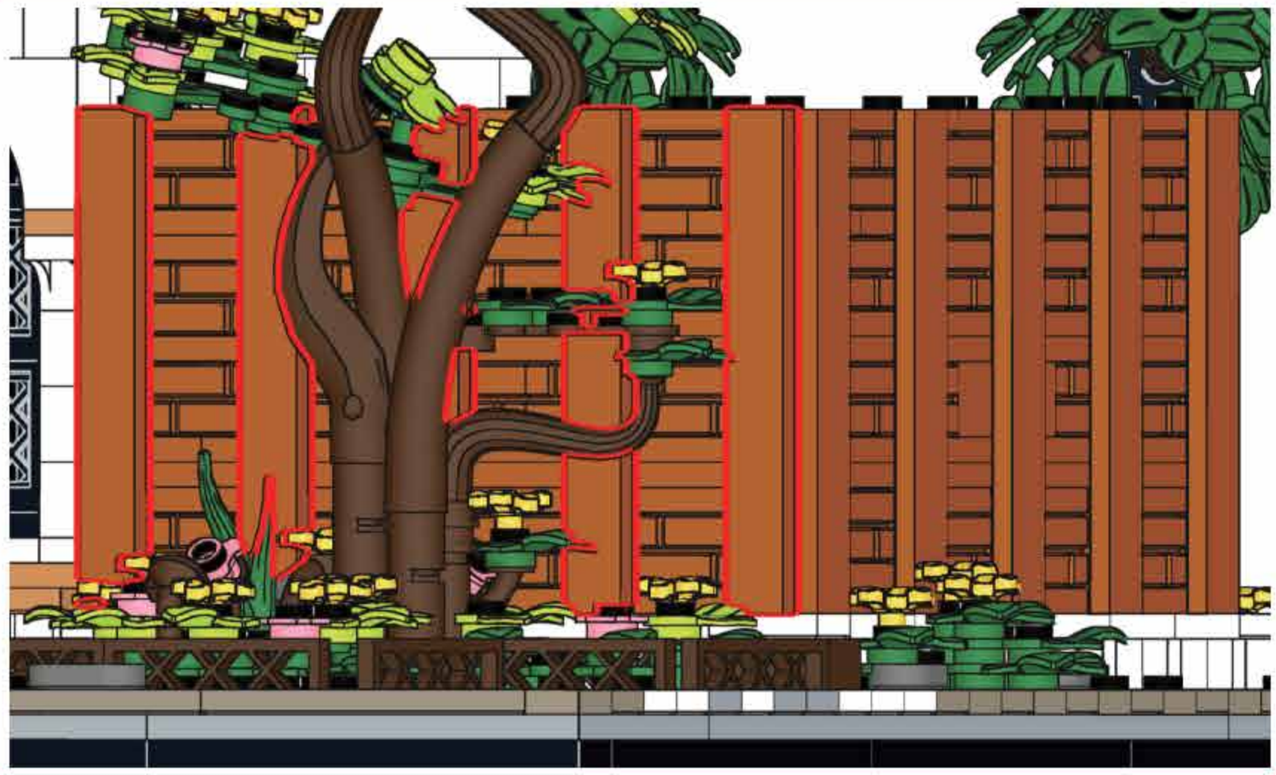
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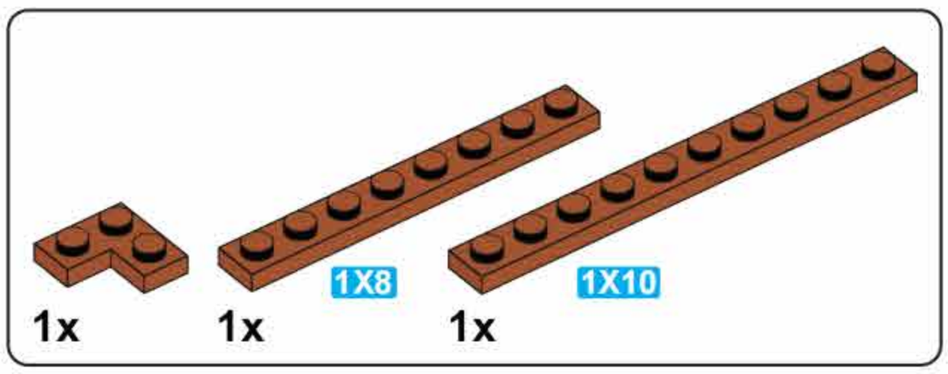
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1X8
10x

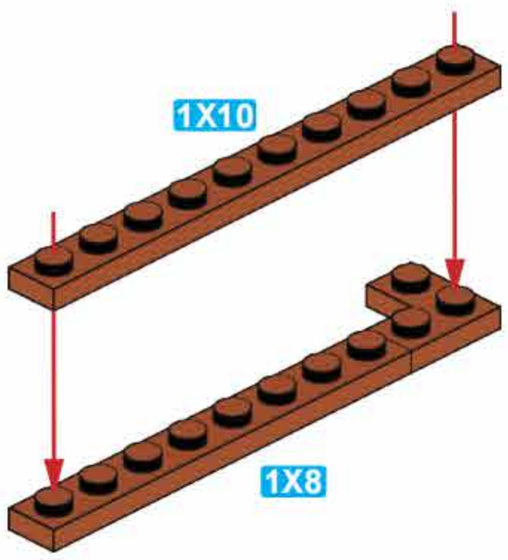
F28

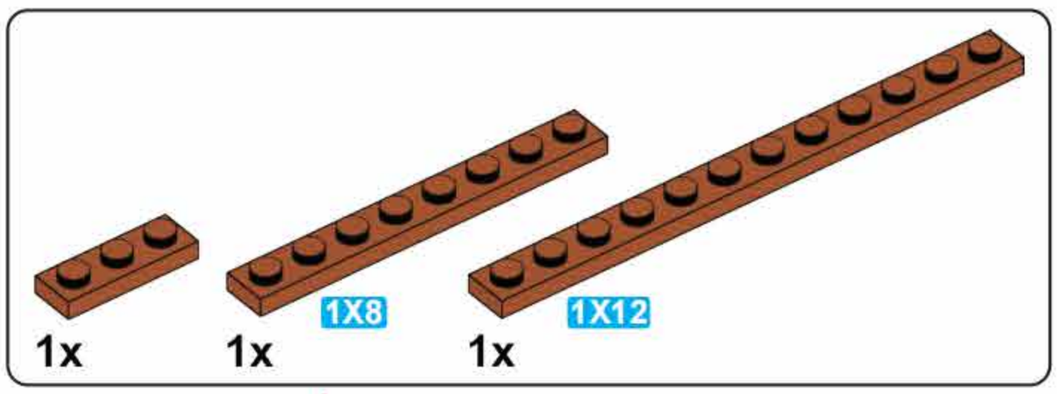

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1X8
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1X8
1X8



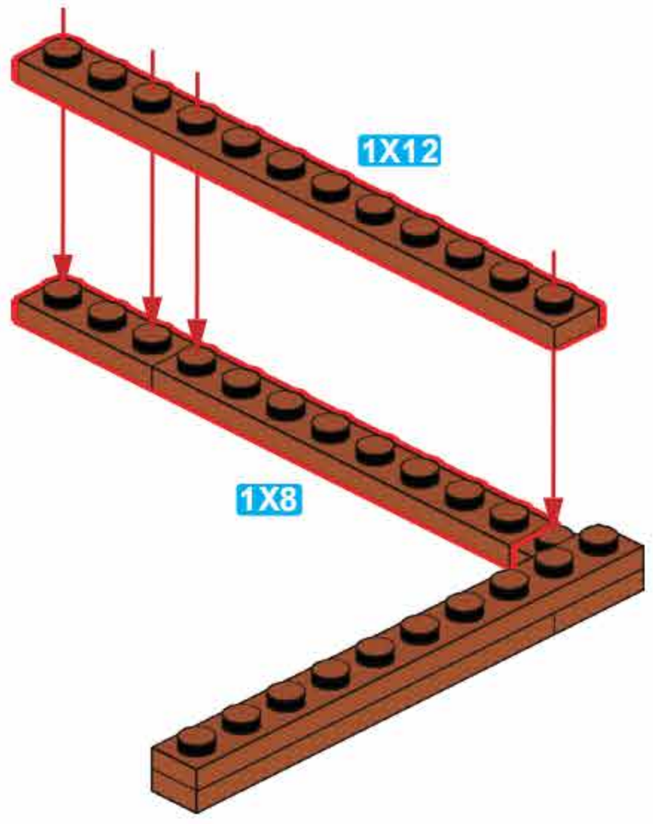

1x
1x
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1x
1X10

F29


1X10
1X8

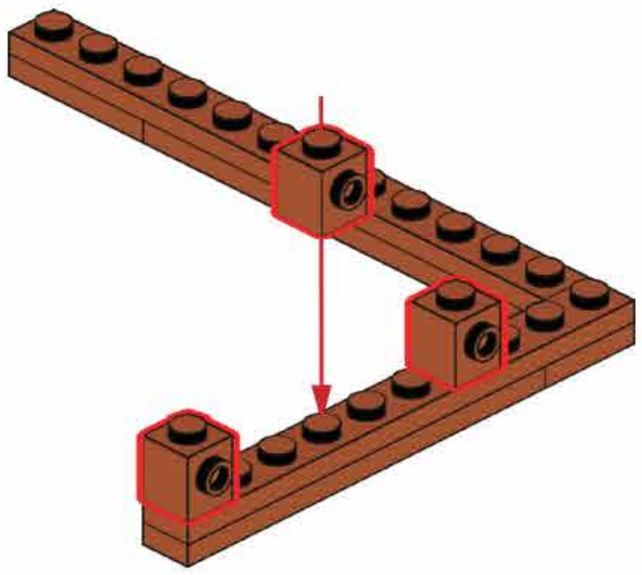

1x
1x
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1x
1X12

F30


1X12
1X8

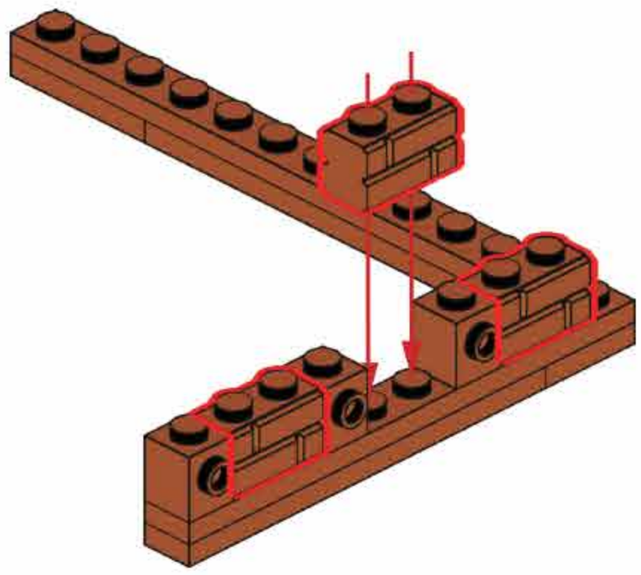
3x

F31



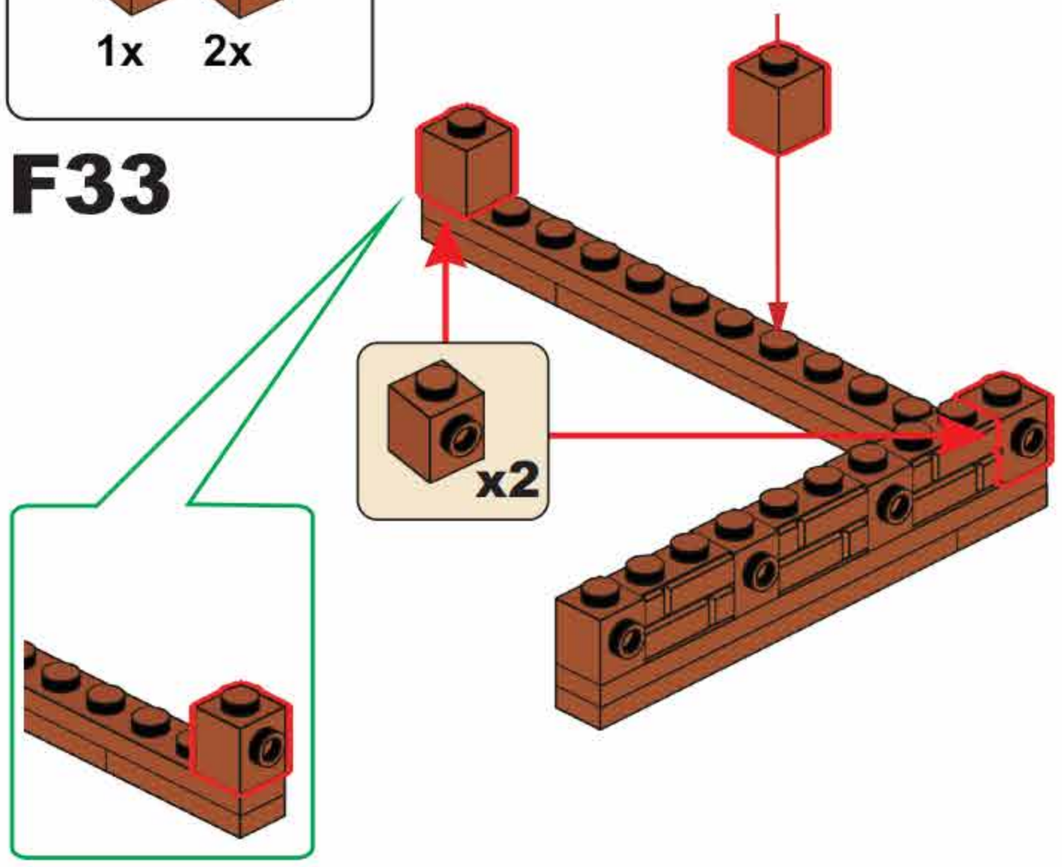
3x

F32



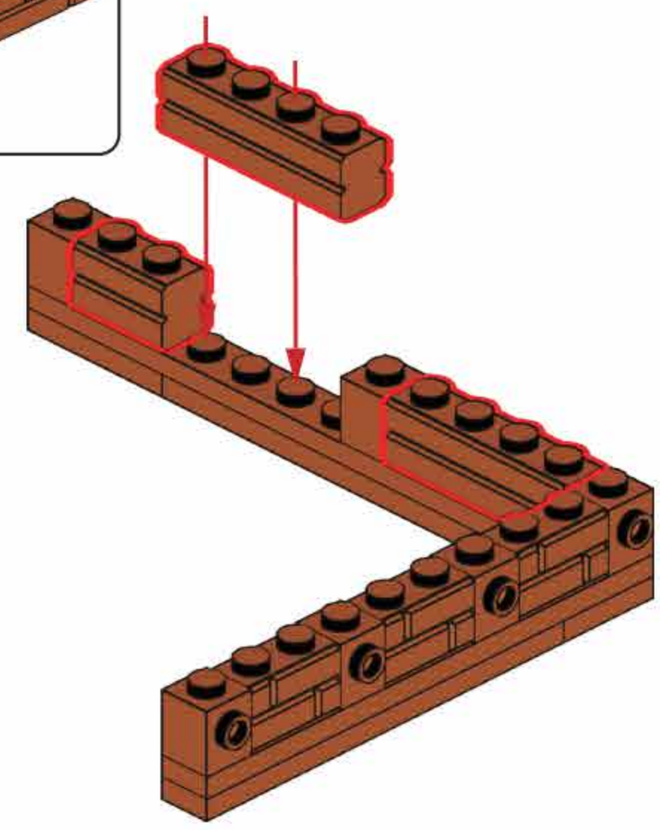
1x 2x

F33



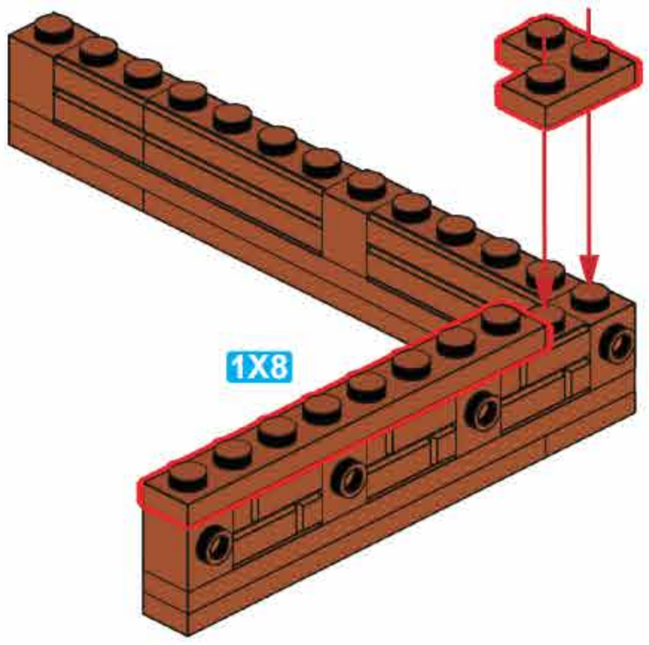
1x 2x

F34



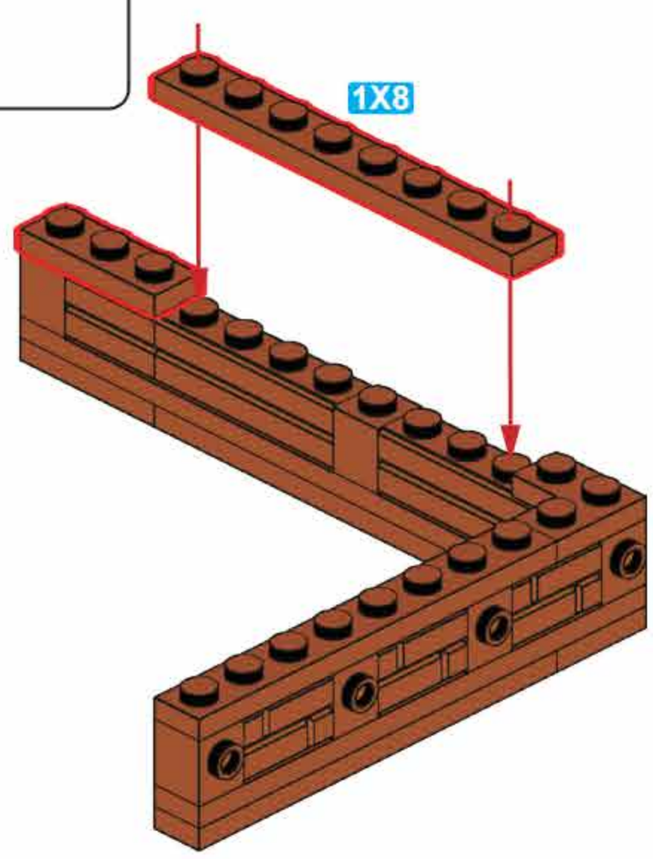
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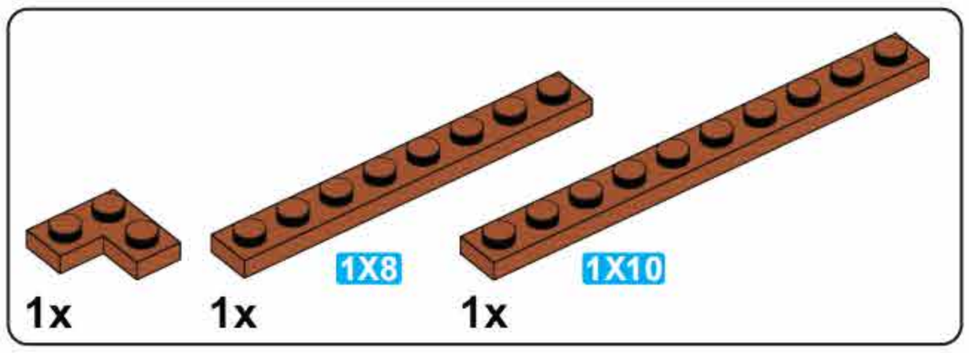
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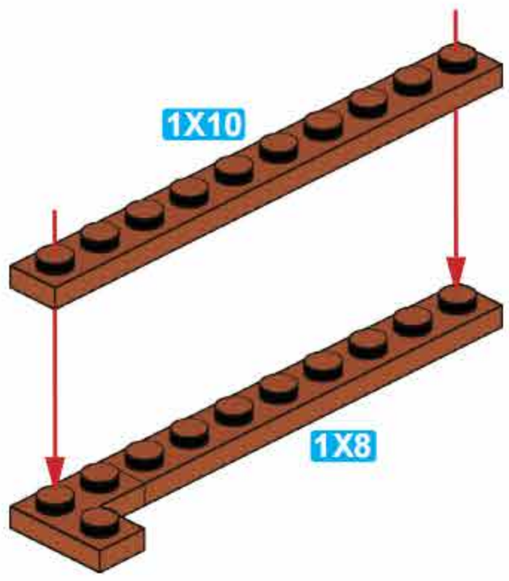
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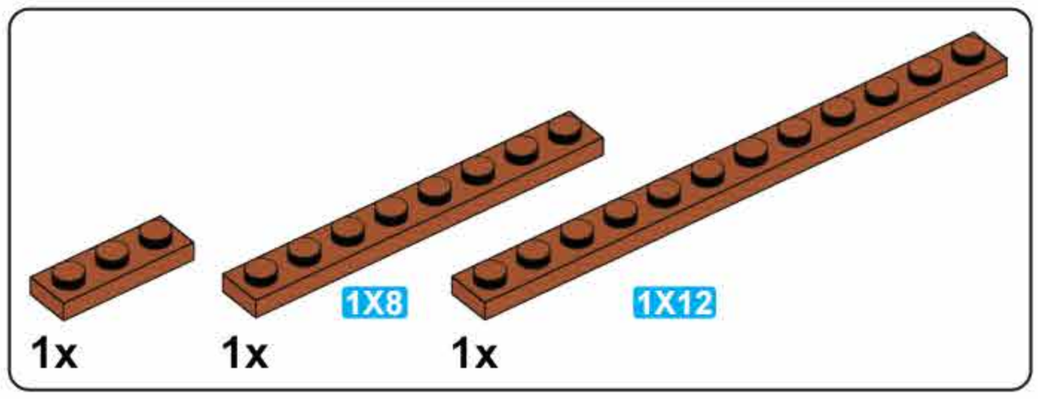
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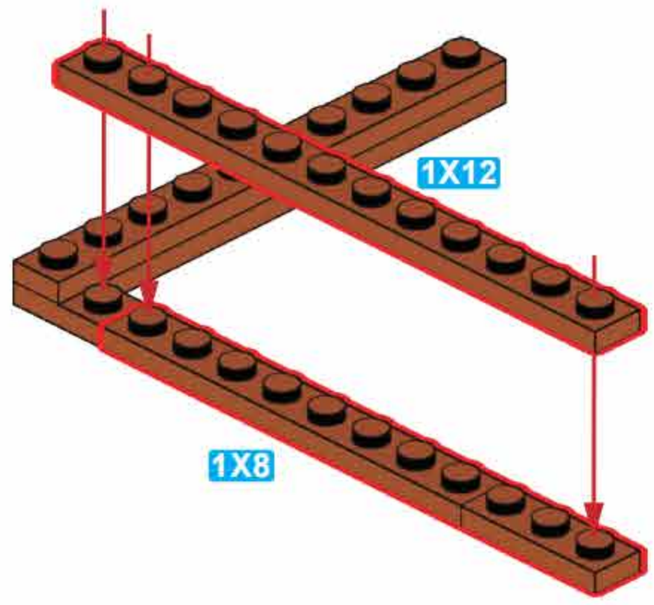


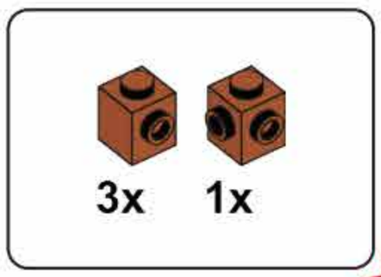
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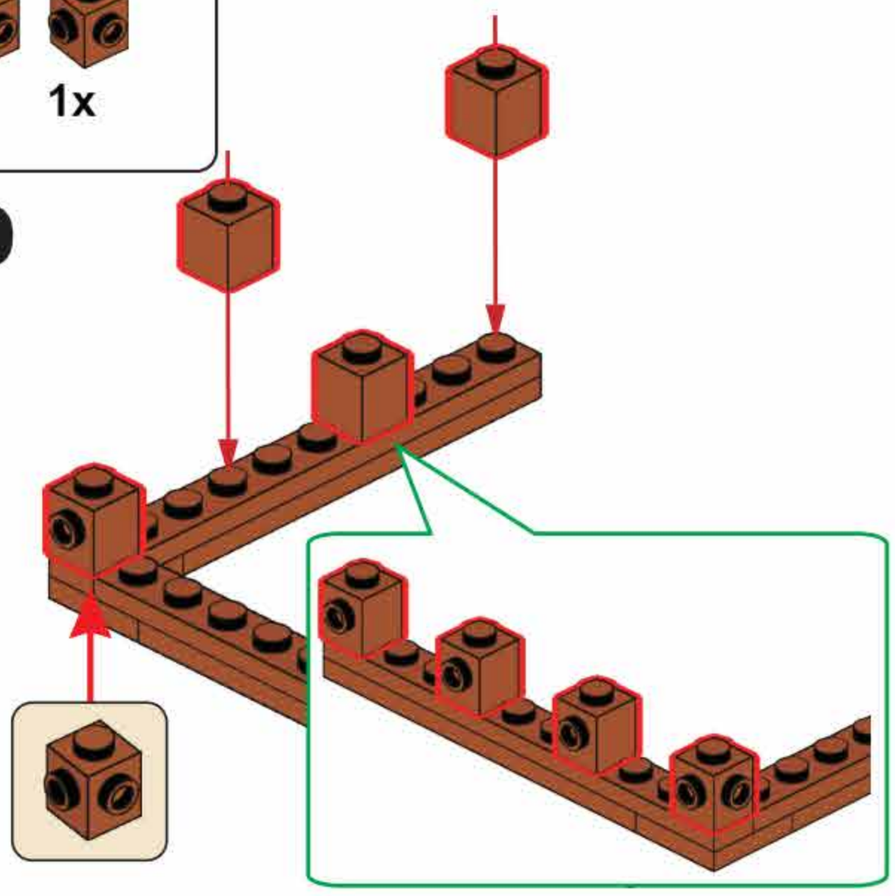


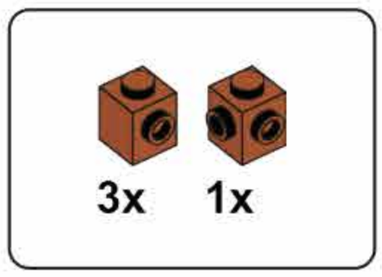
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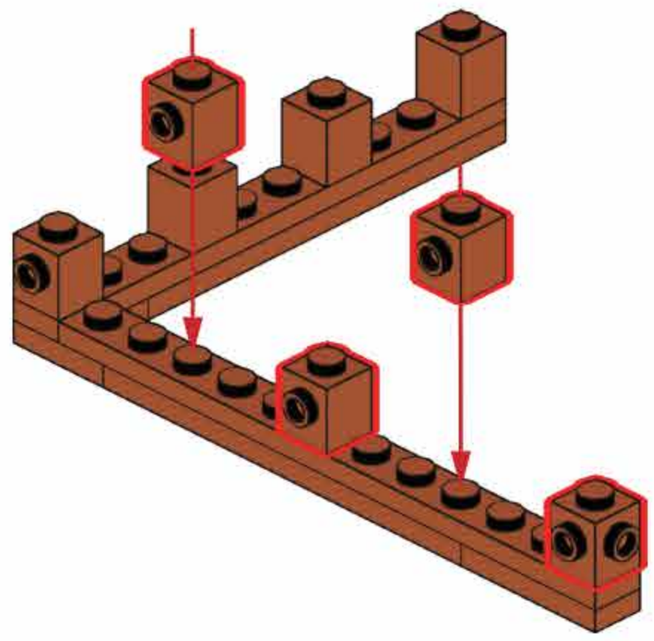


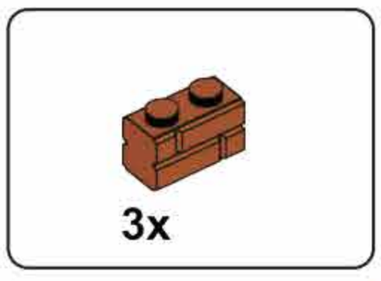
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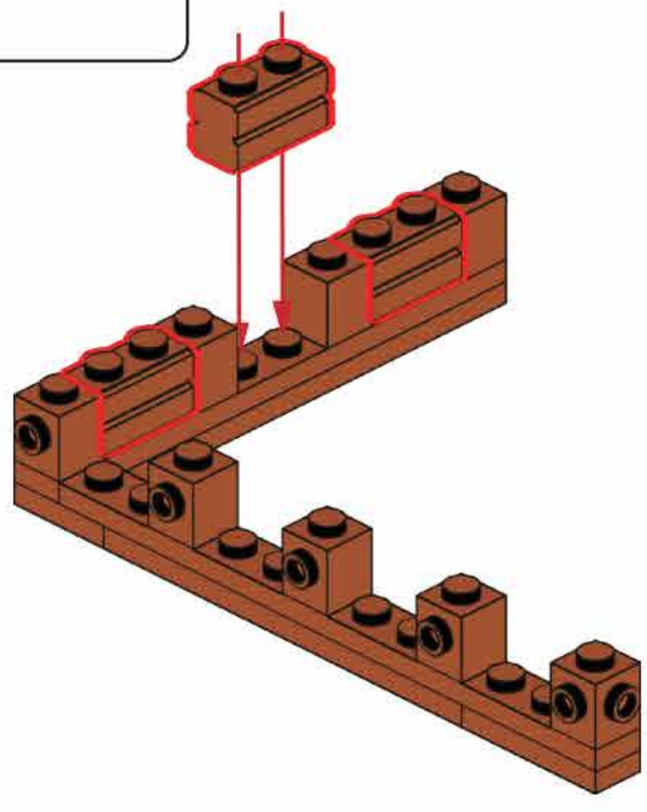


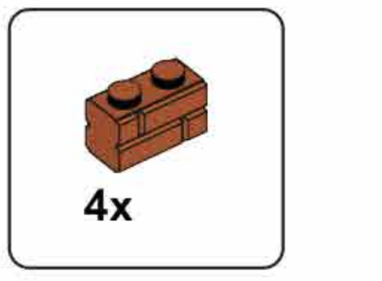
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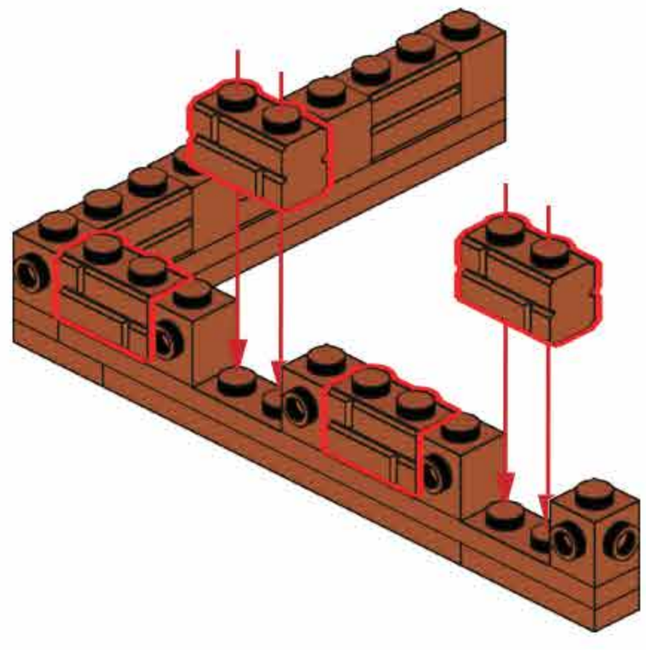


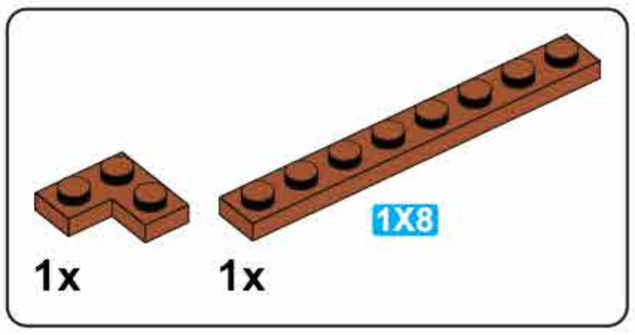
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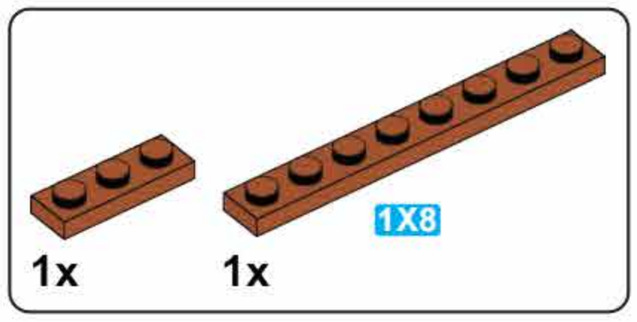


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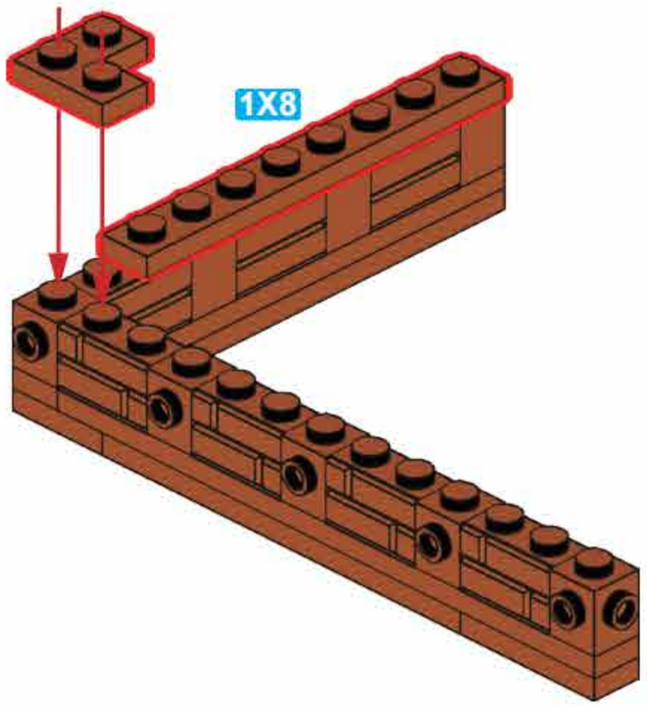


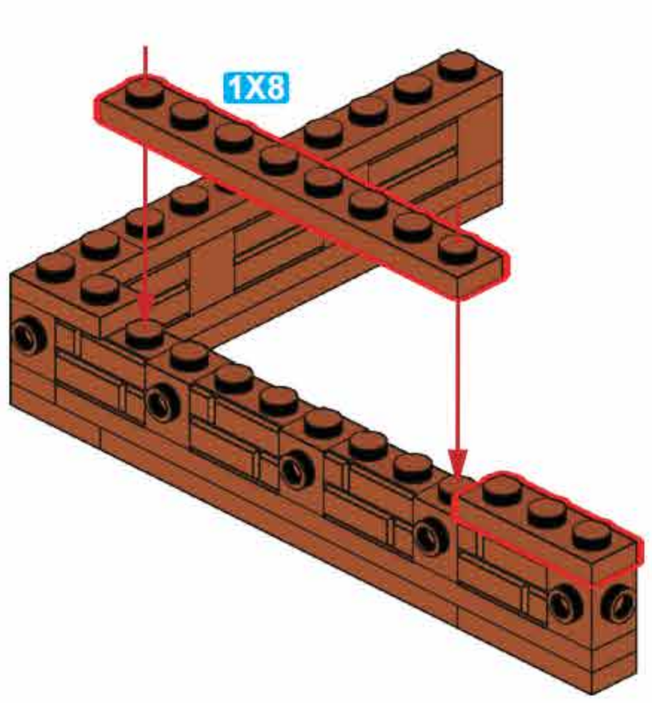


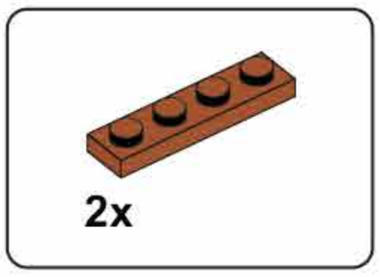
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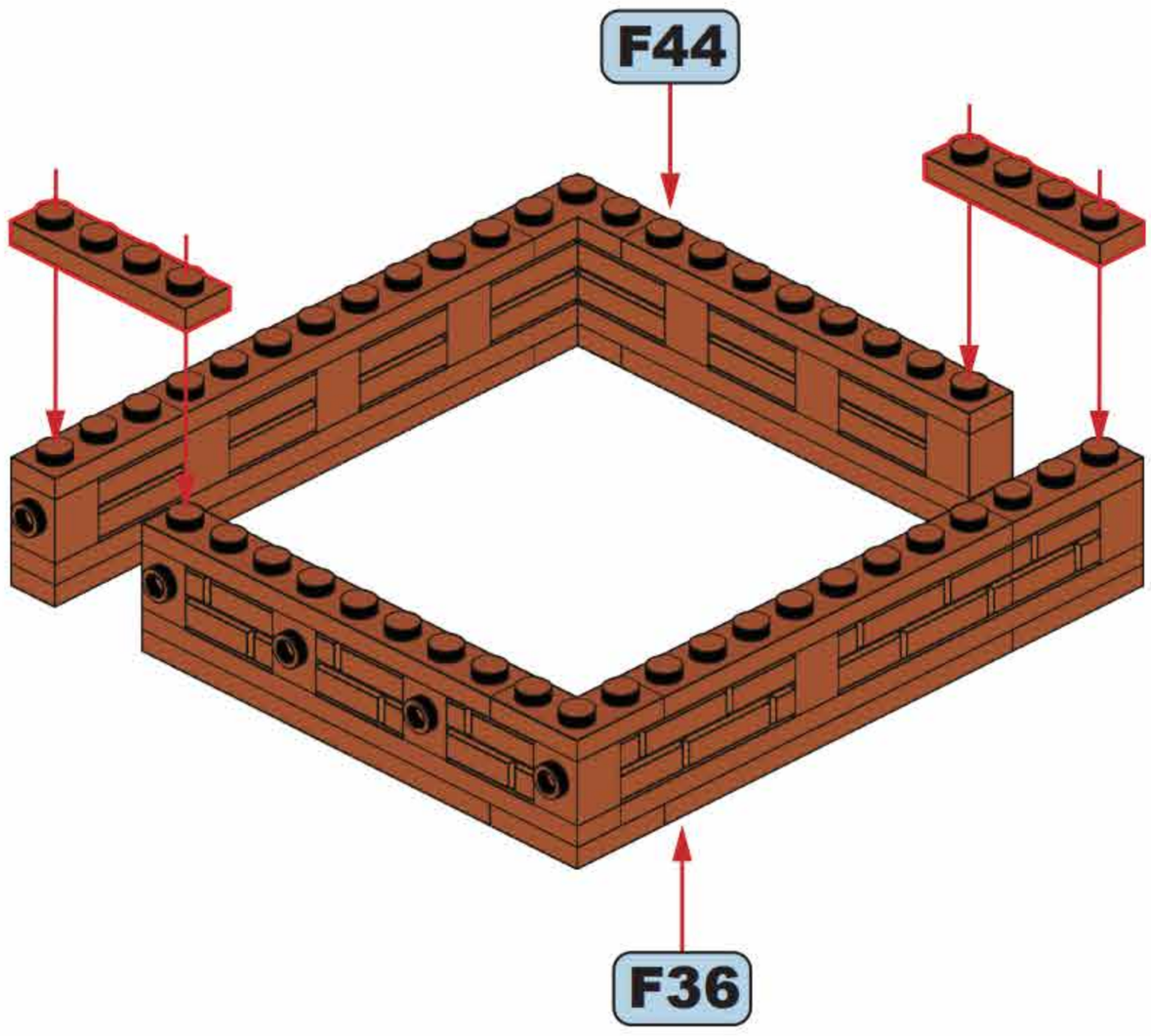
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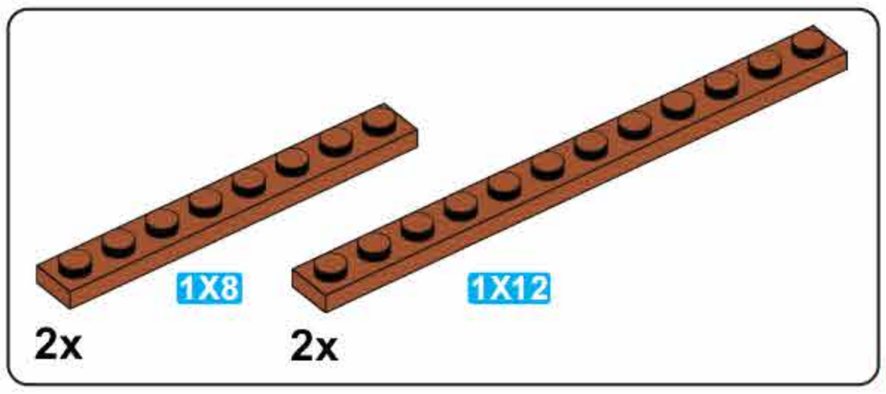




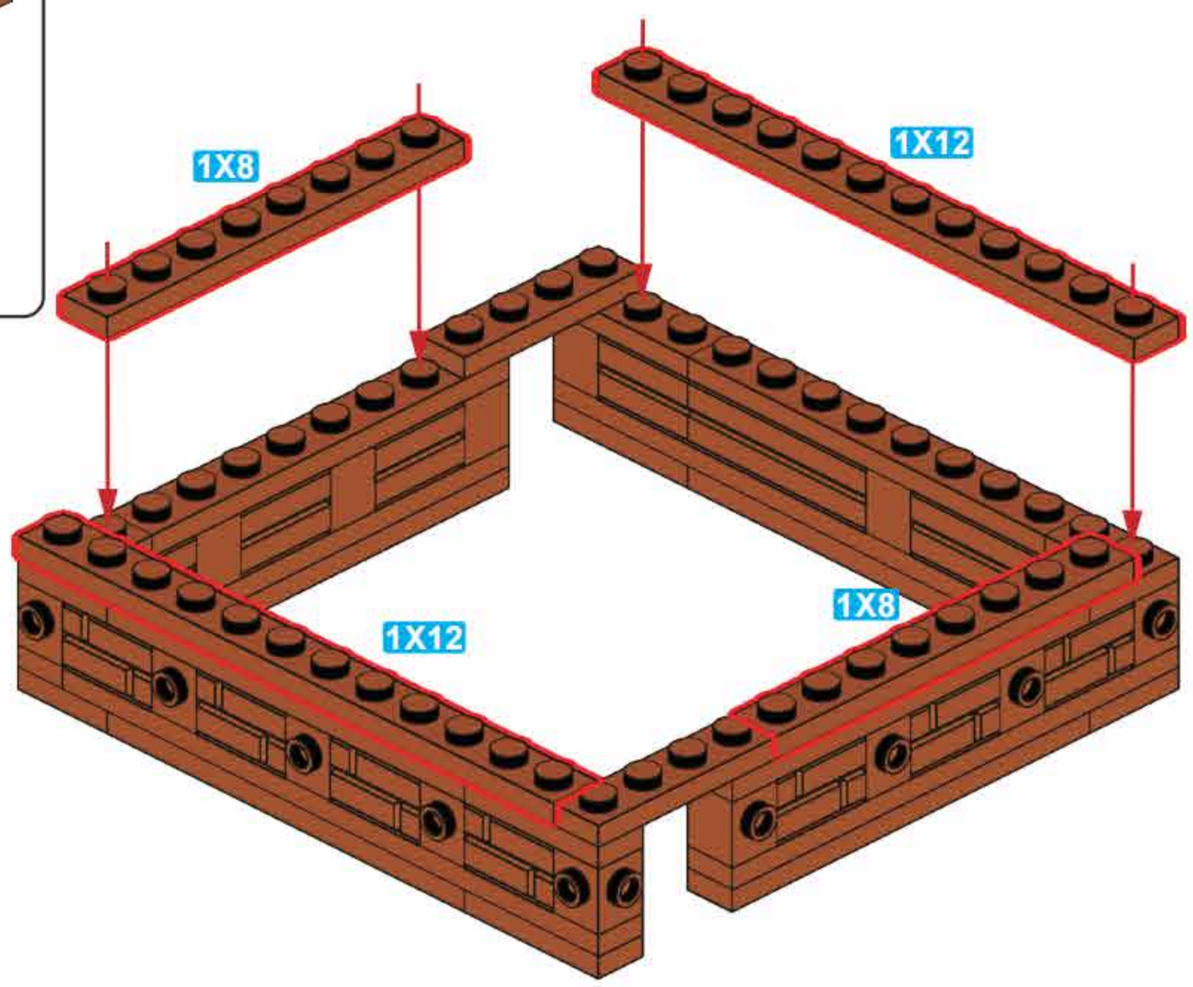


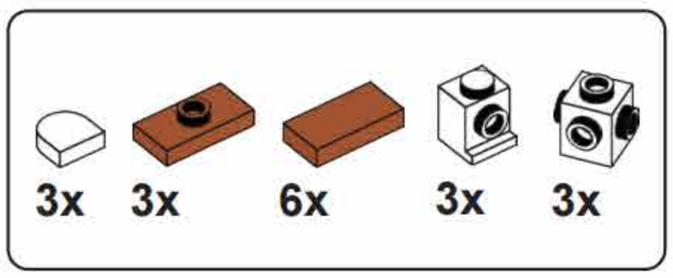
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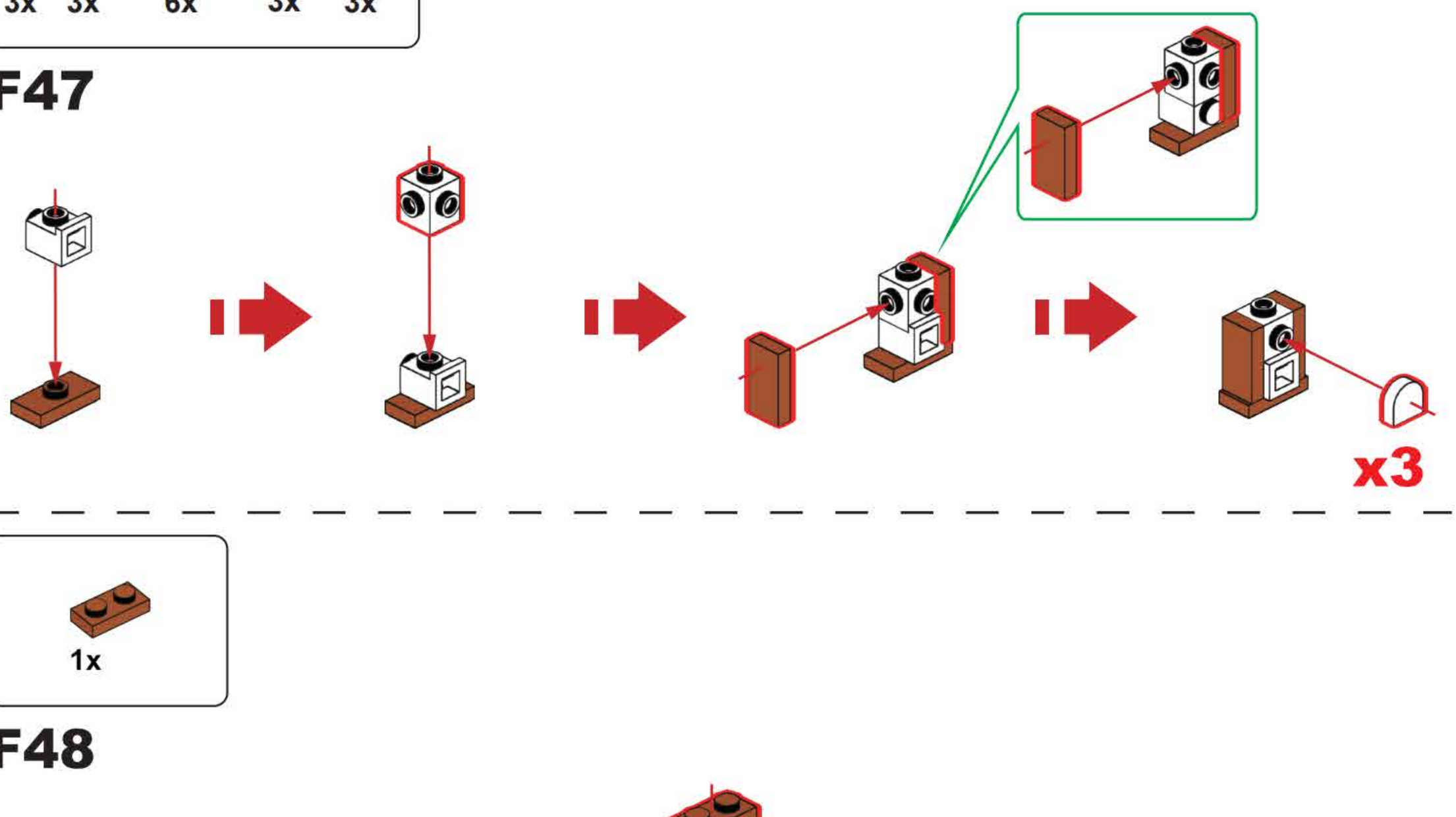


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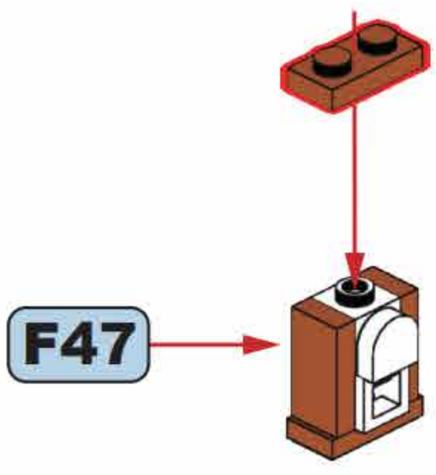




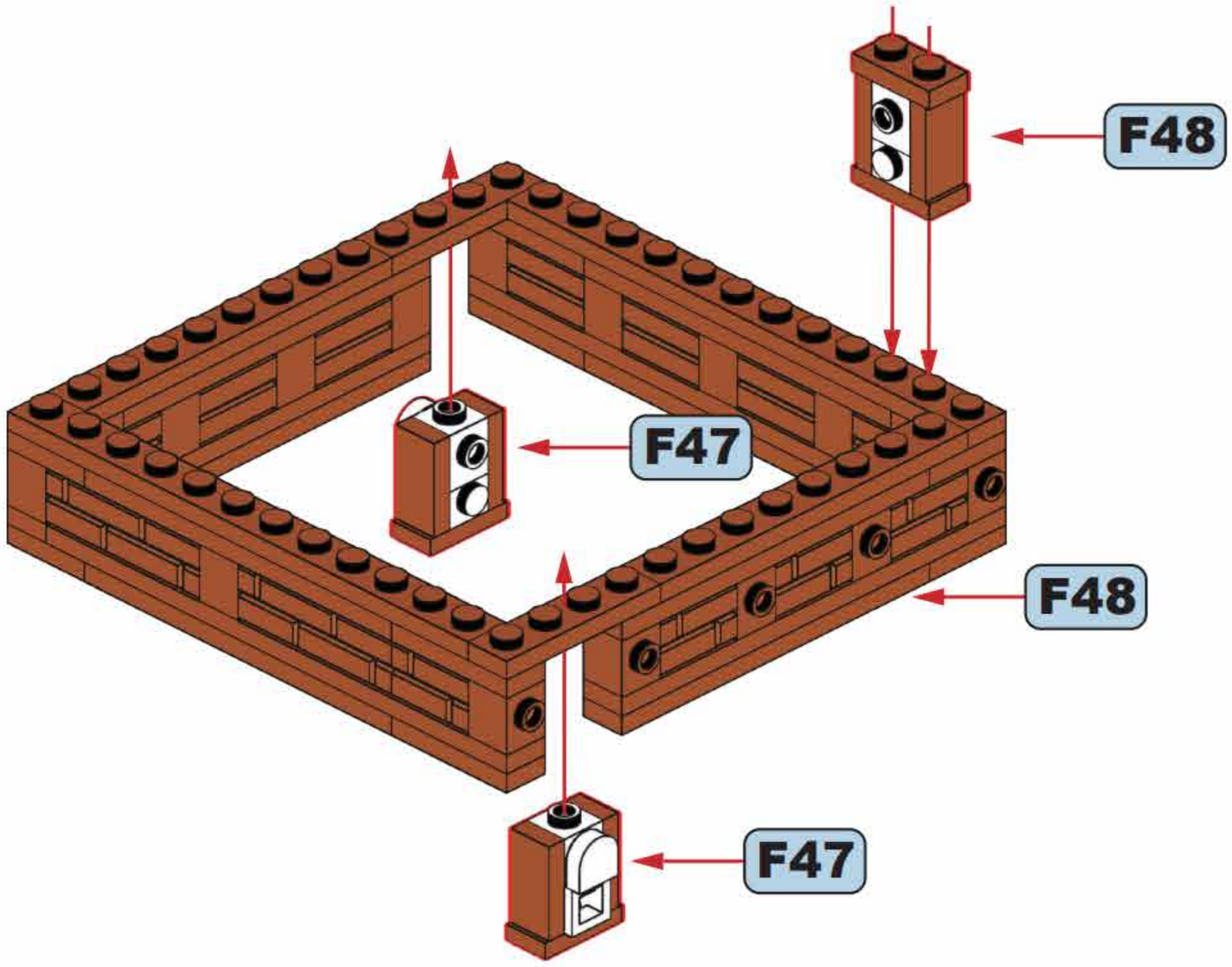
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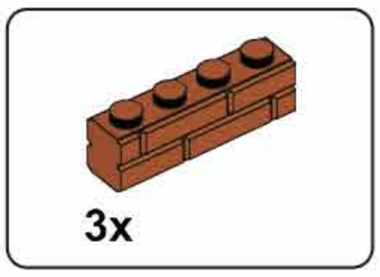


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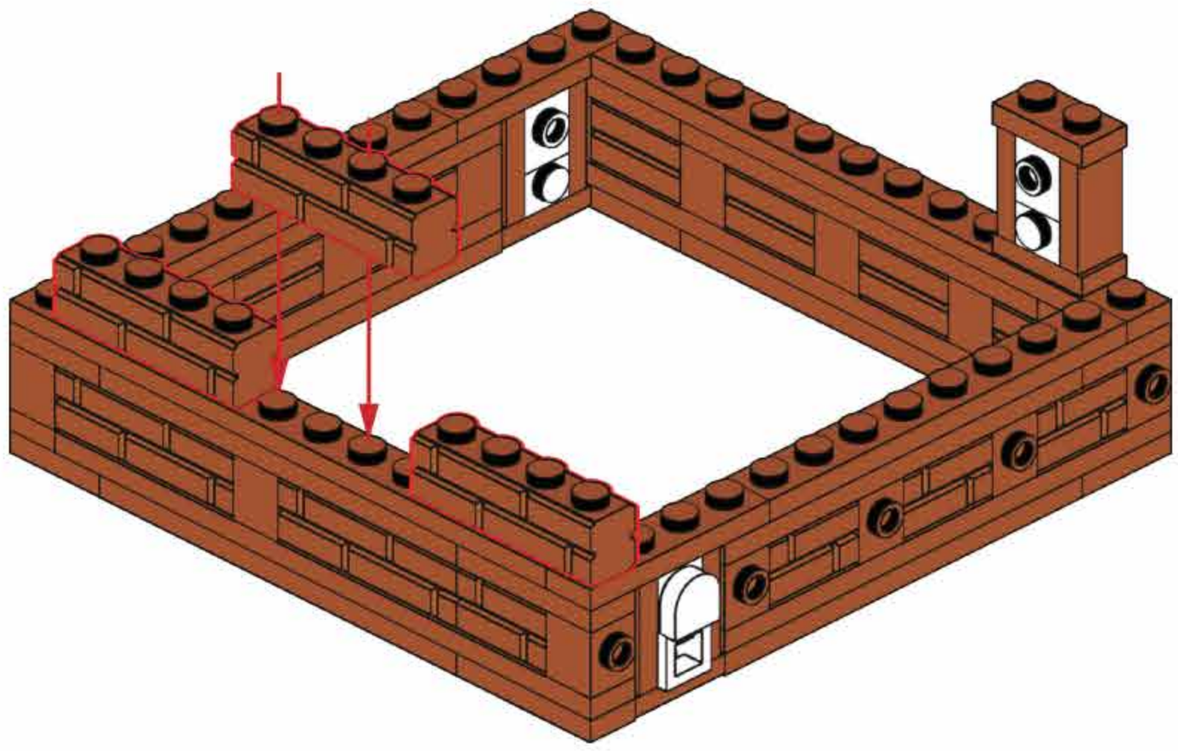


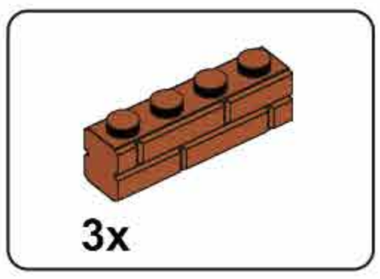
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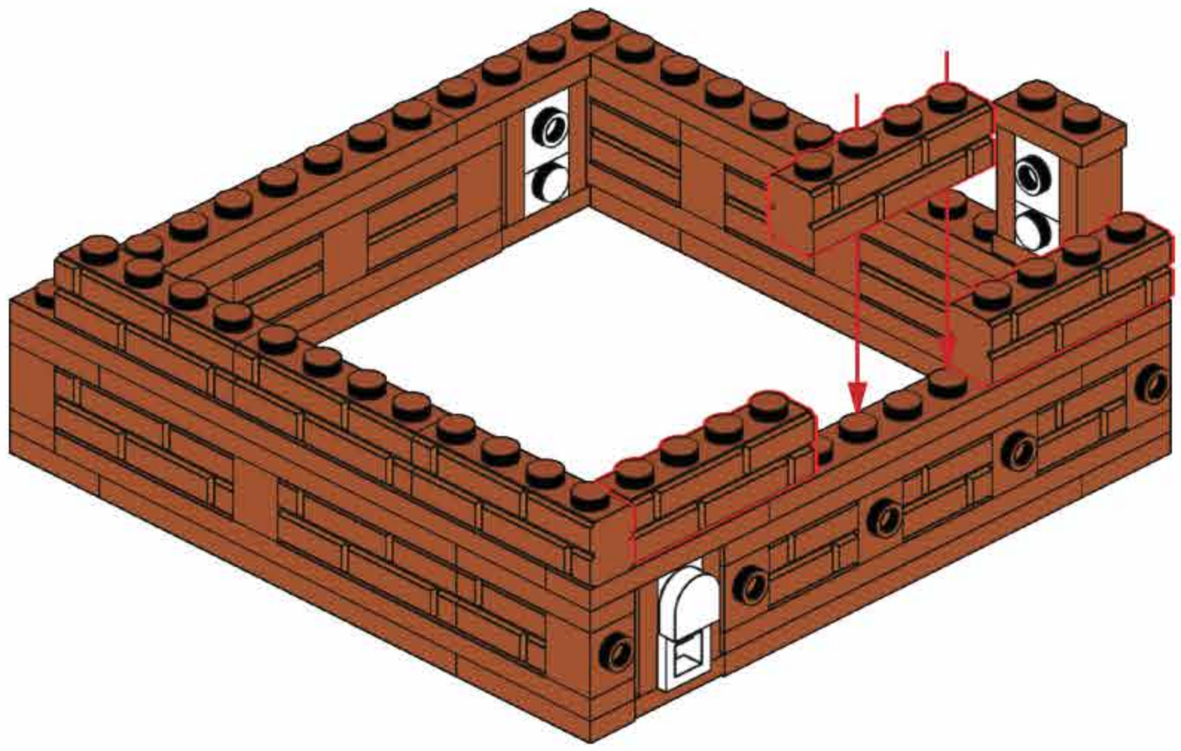


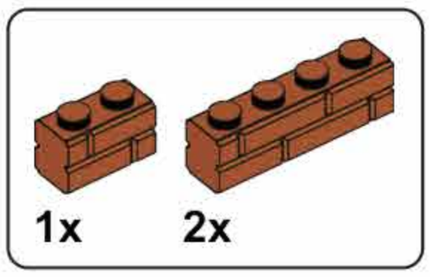
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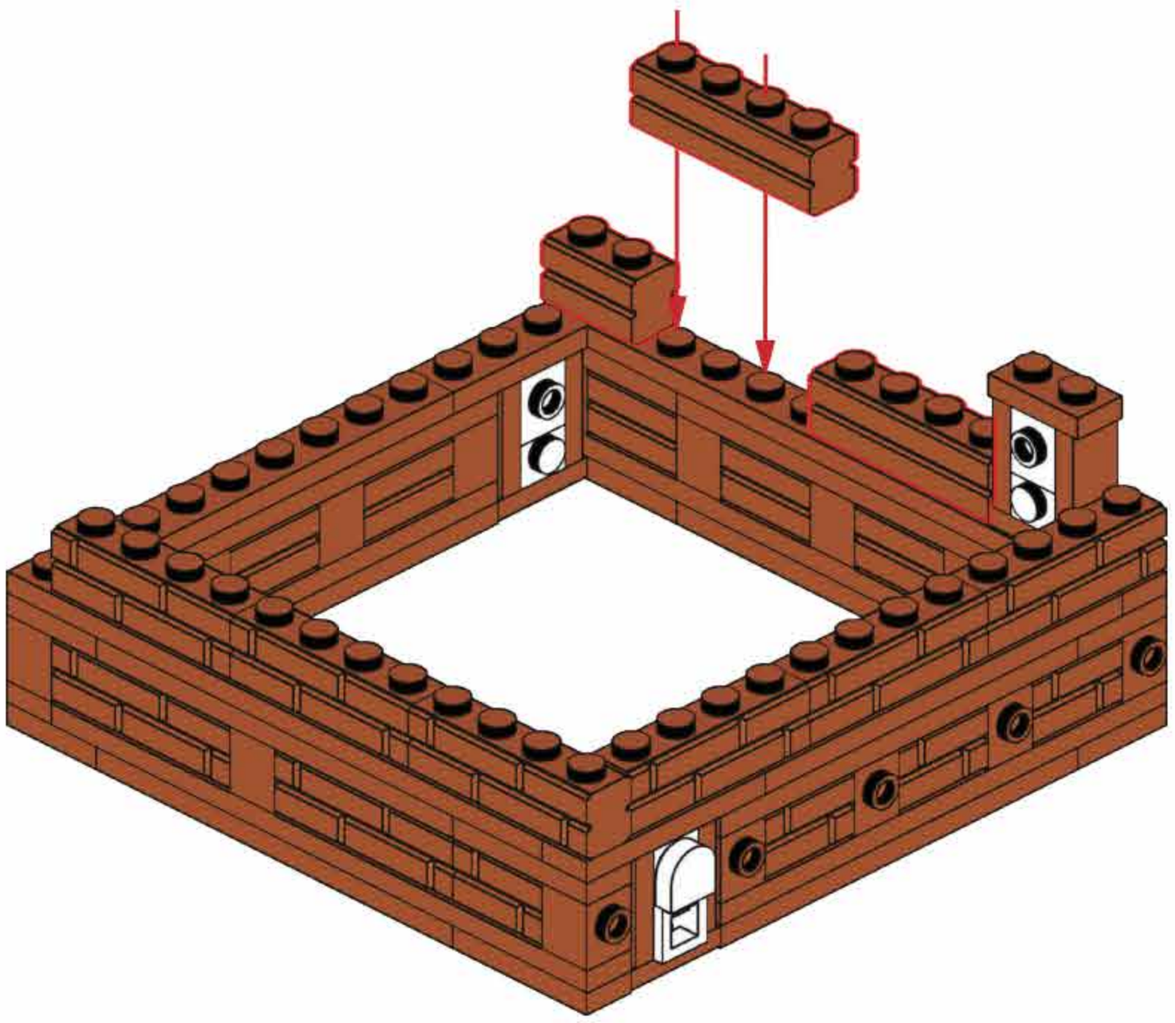


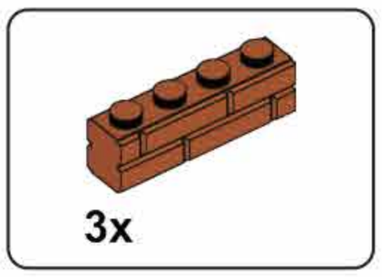
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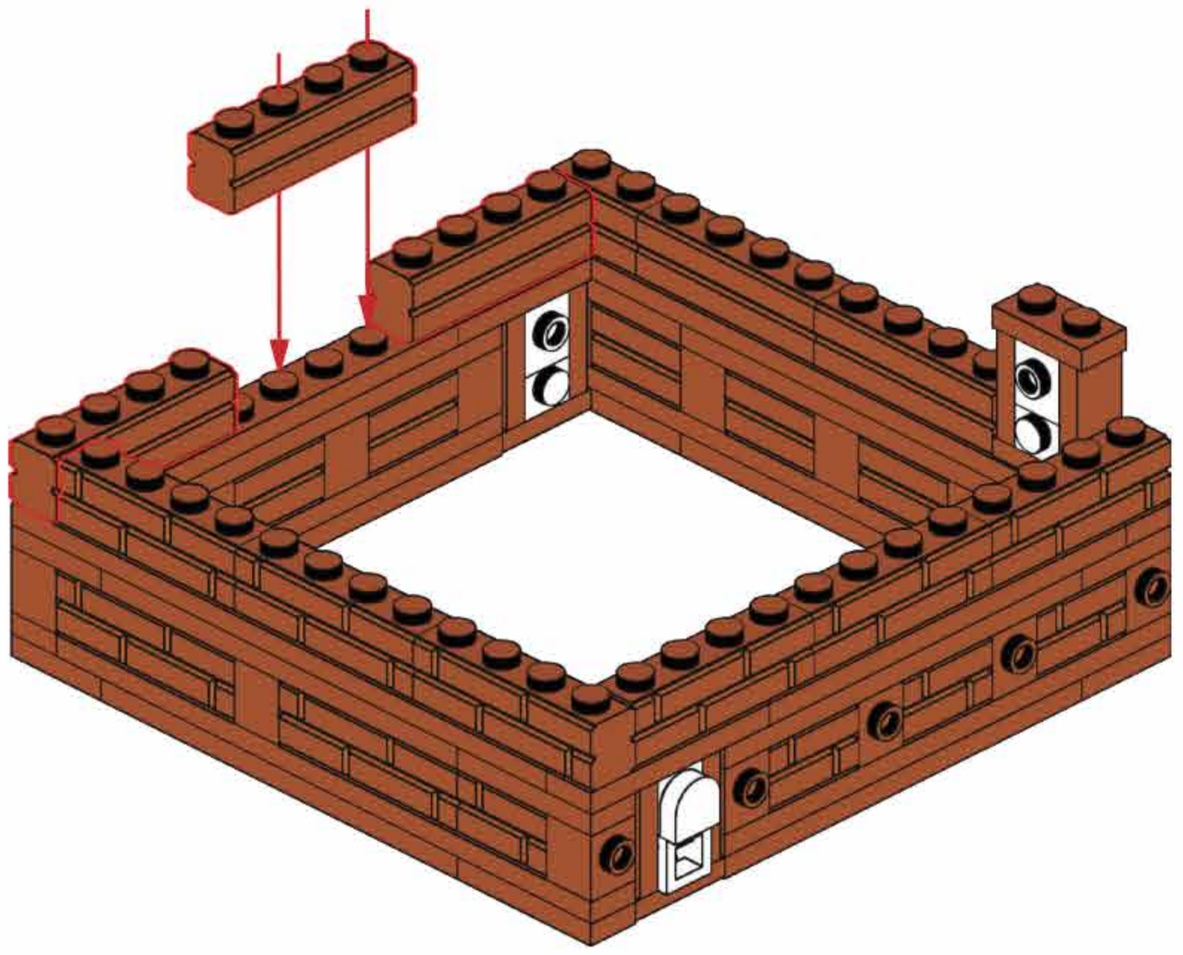


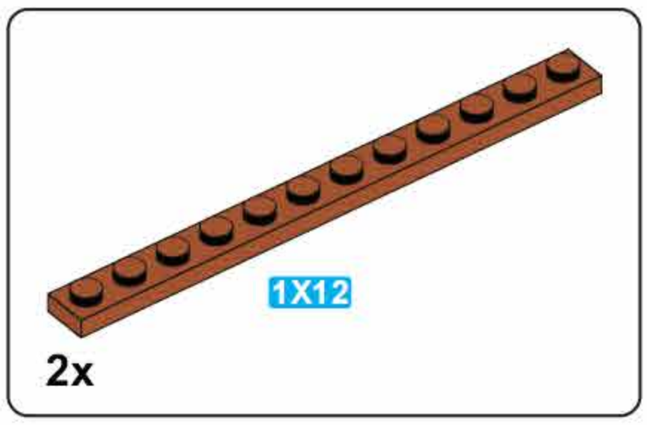
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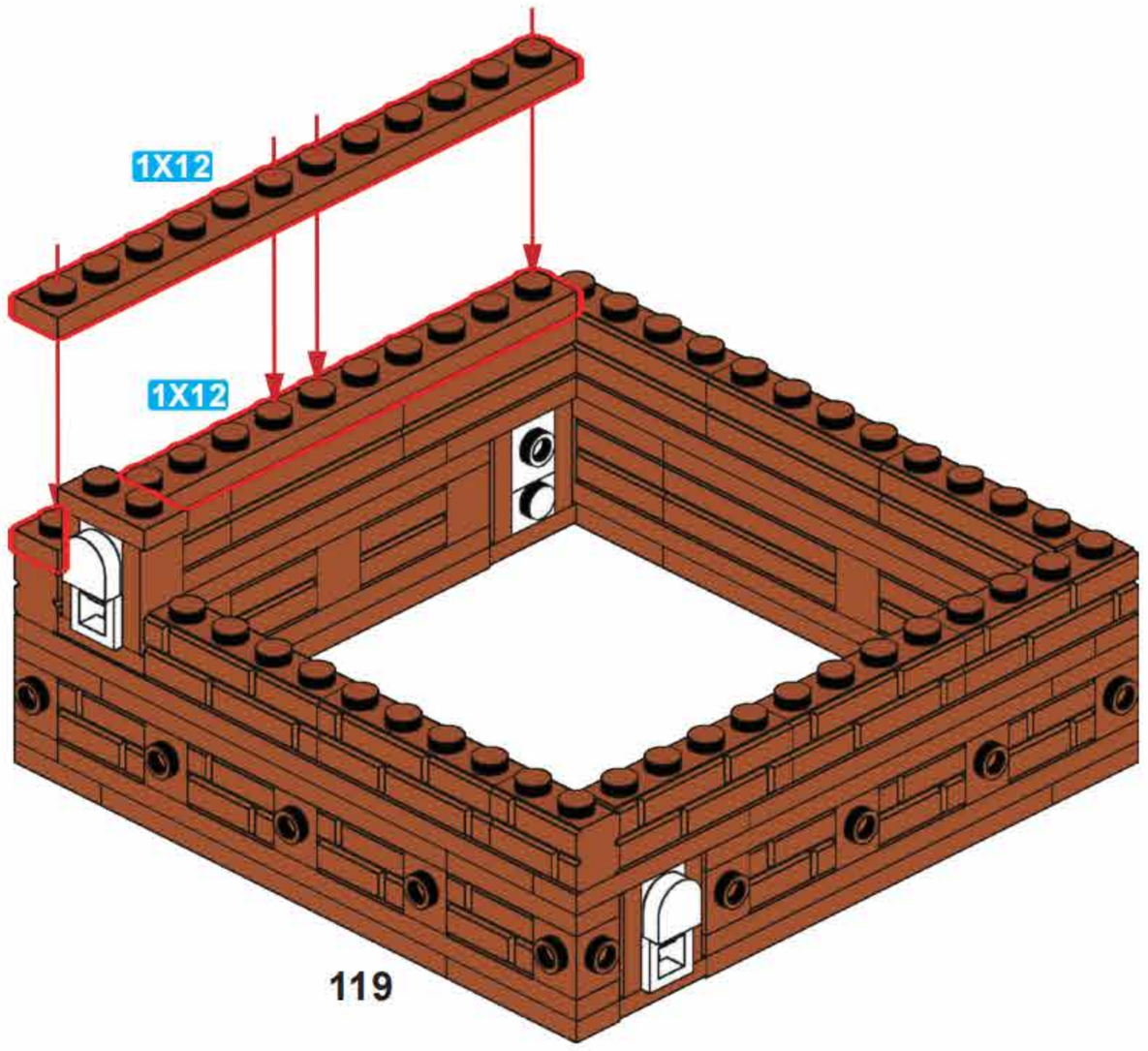


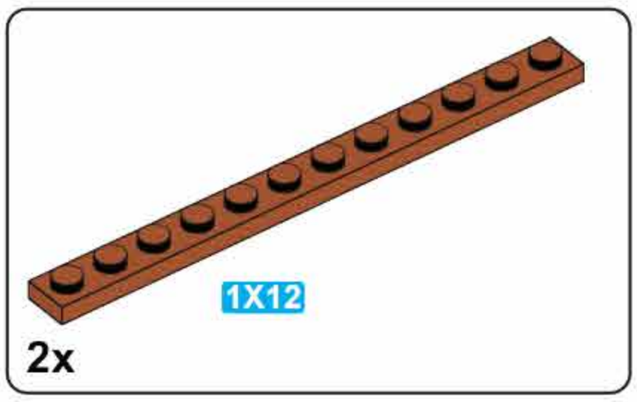
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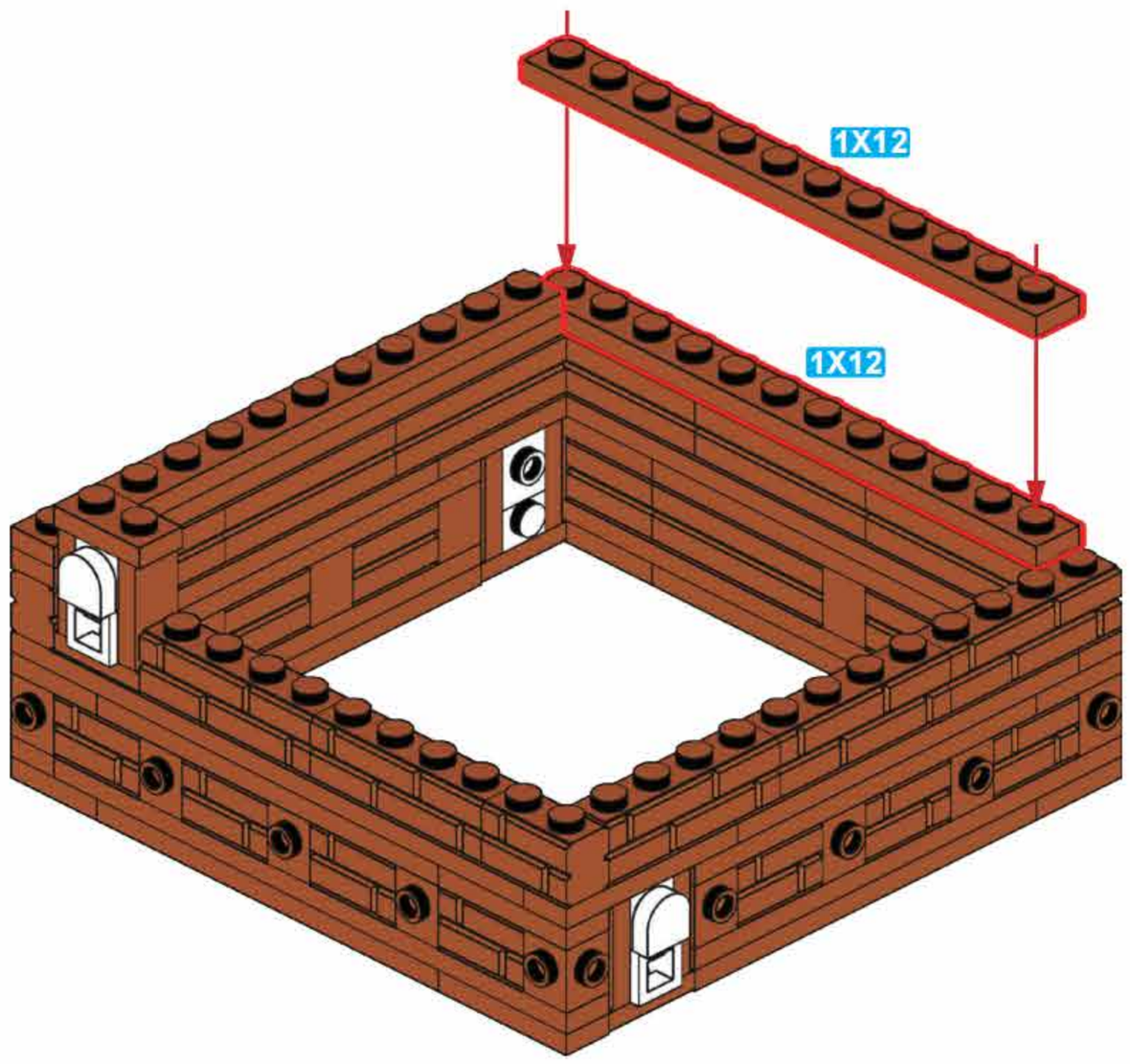


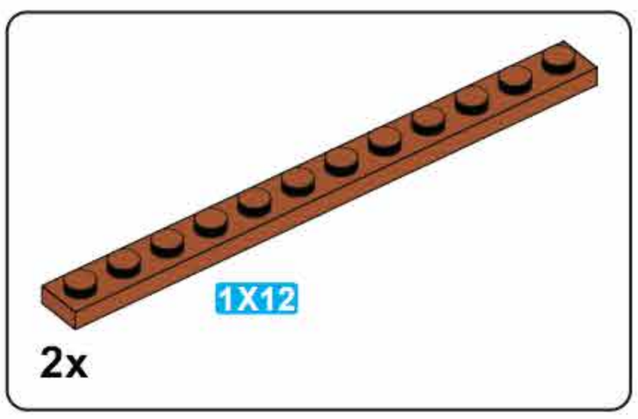
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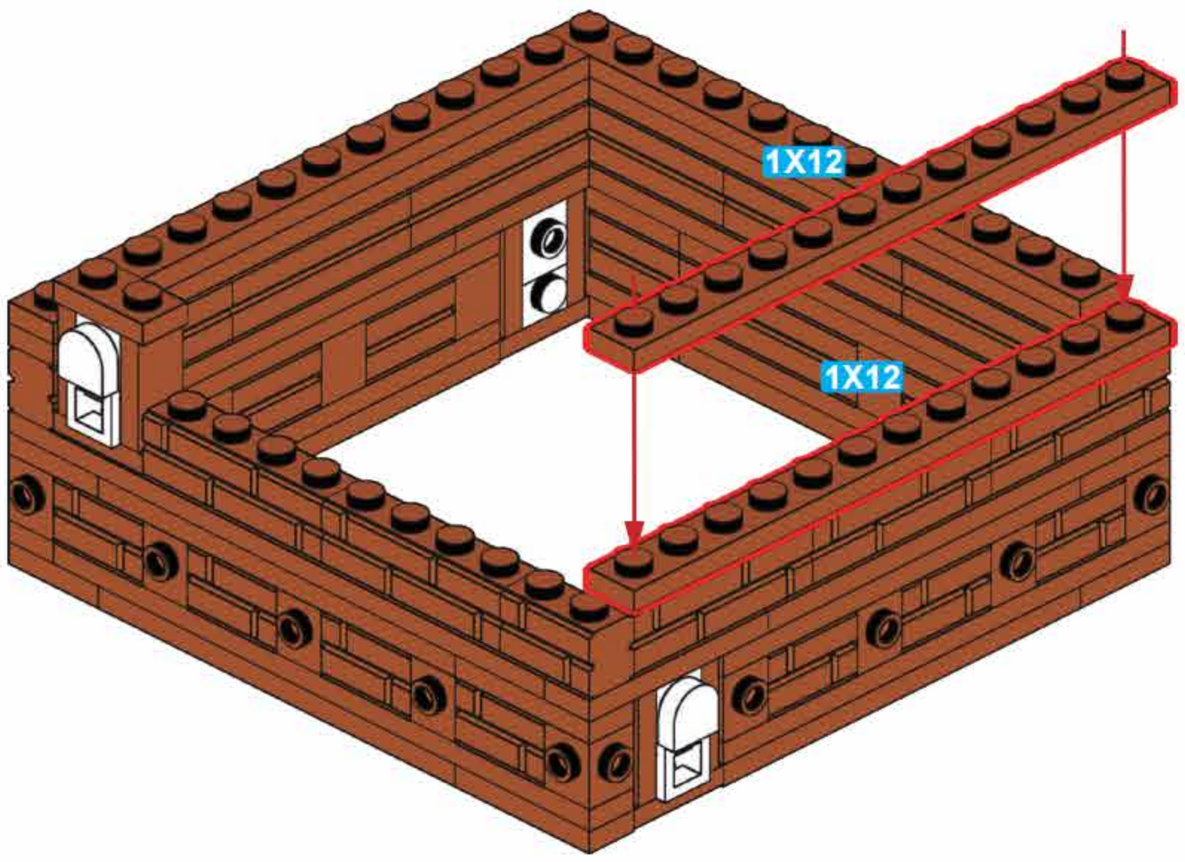


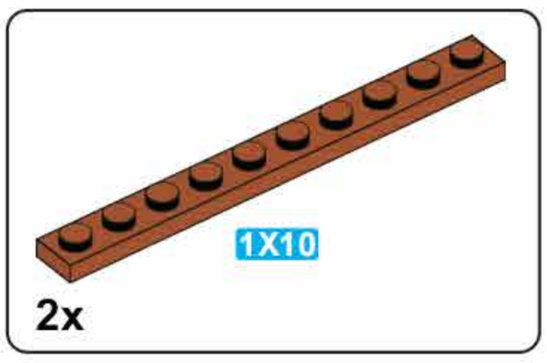
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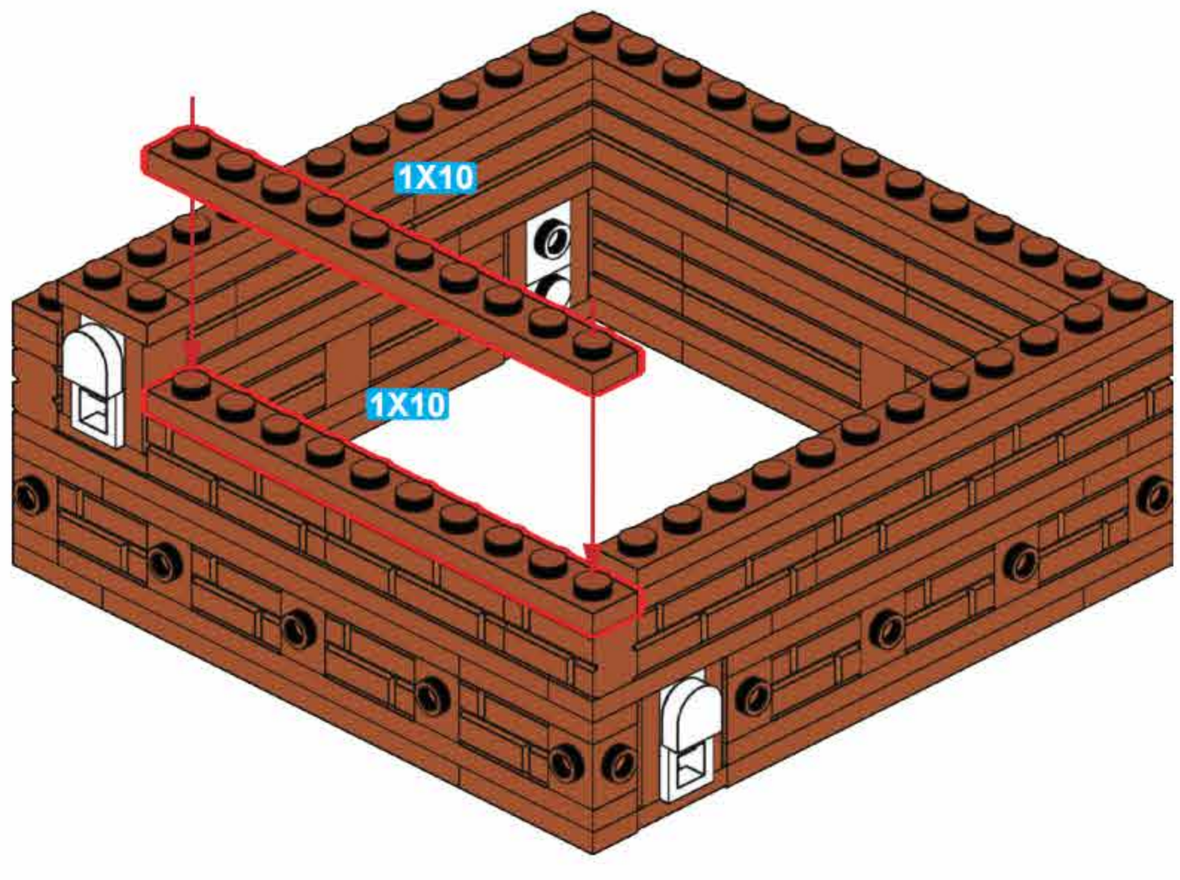


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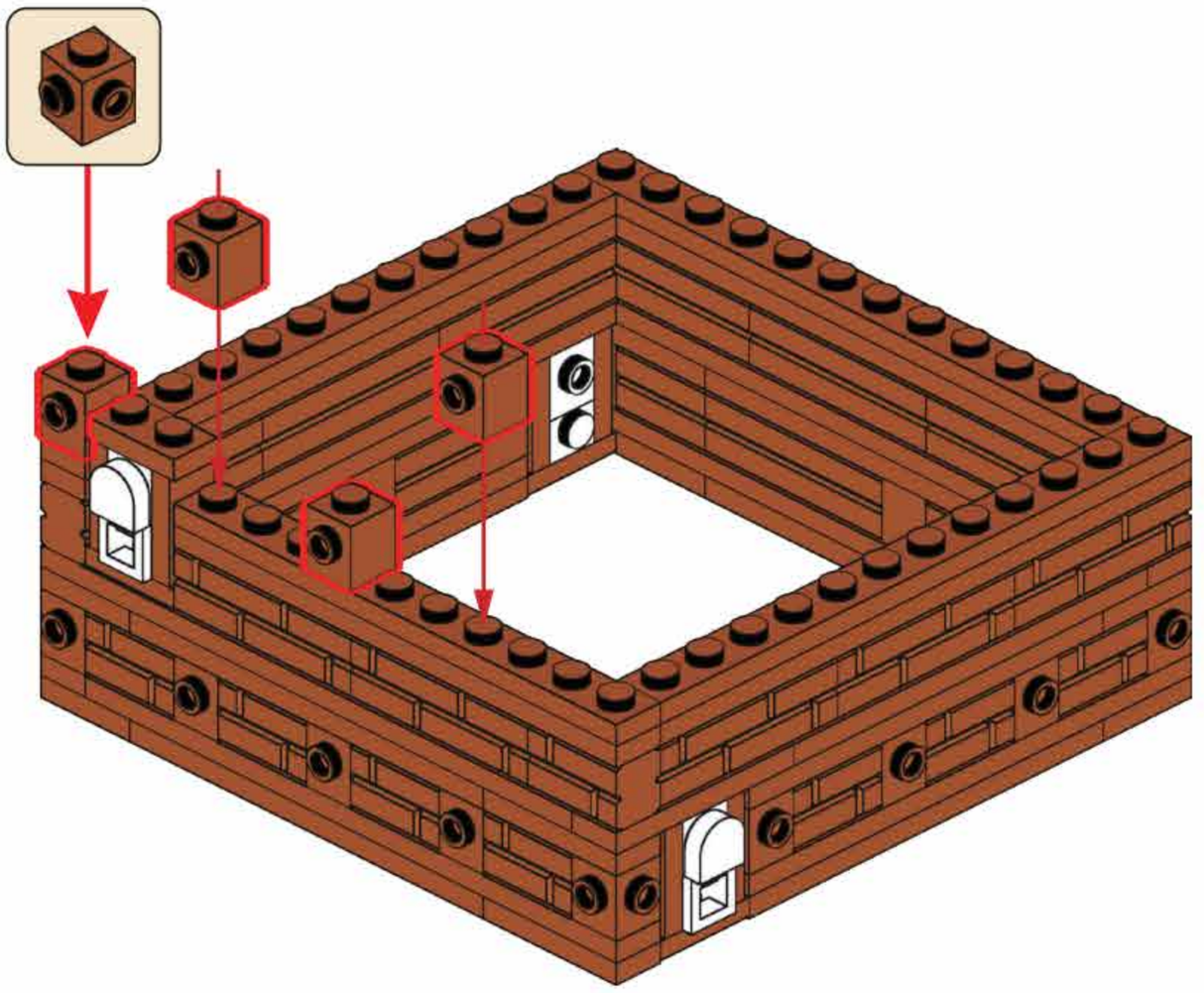


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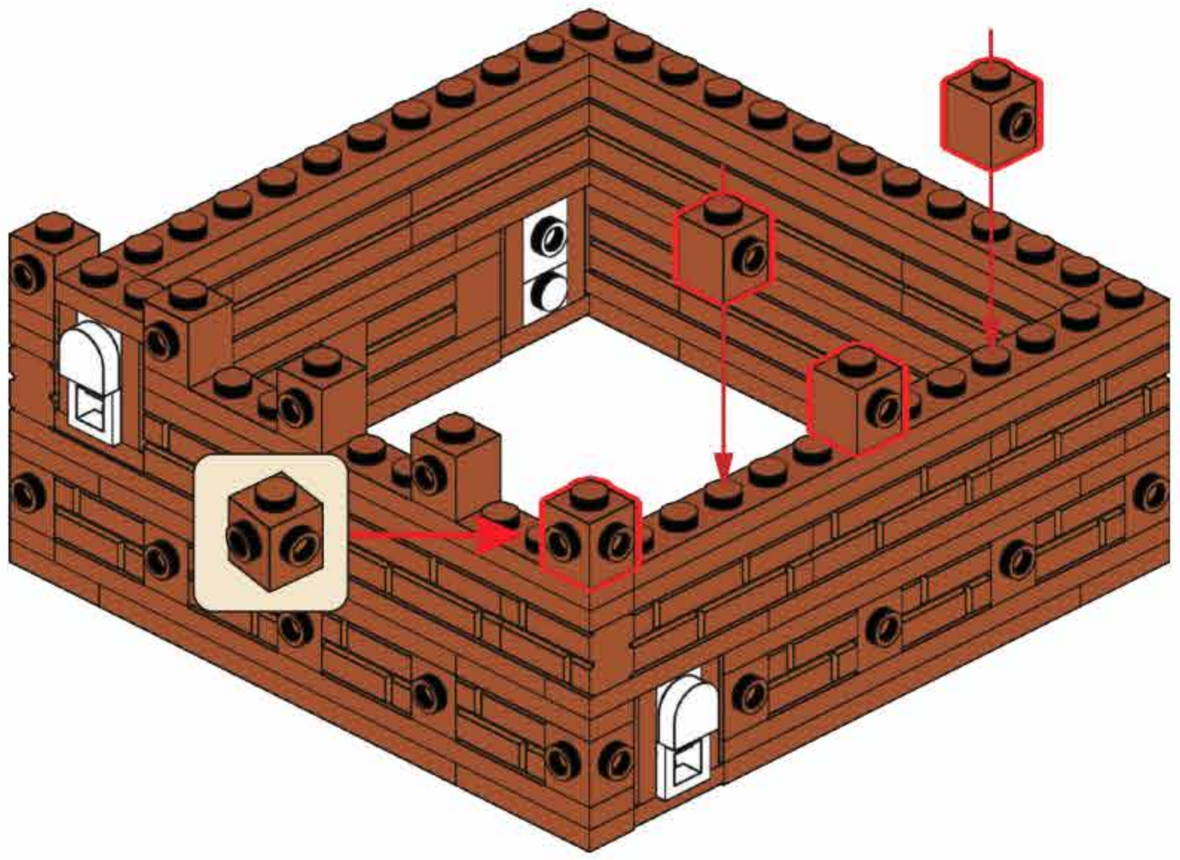
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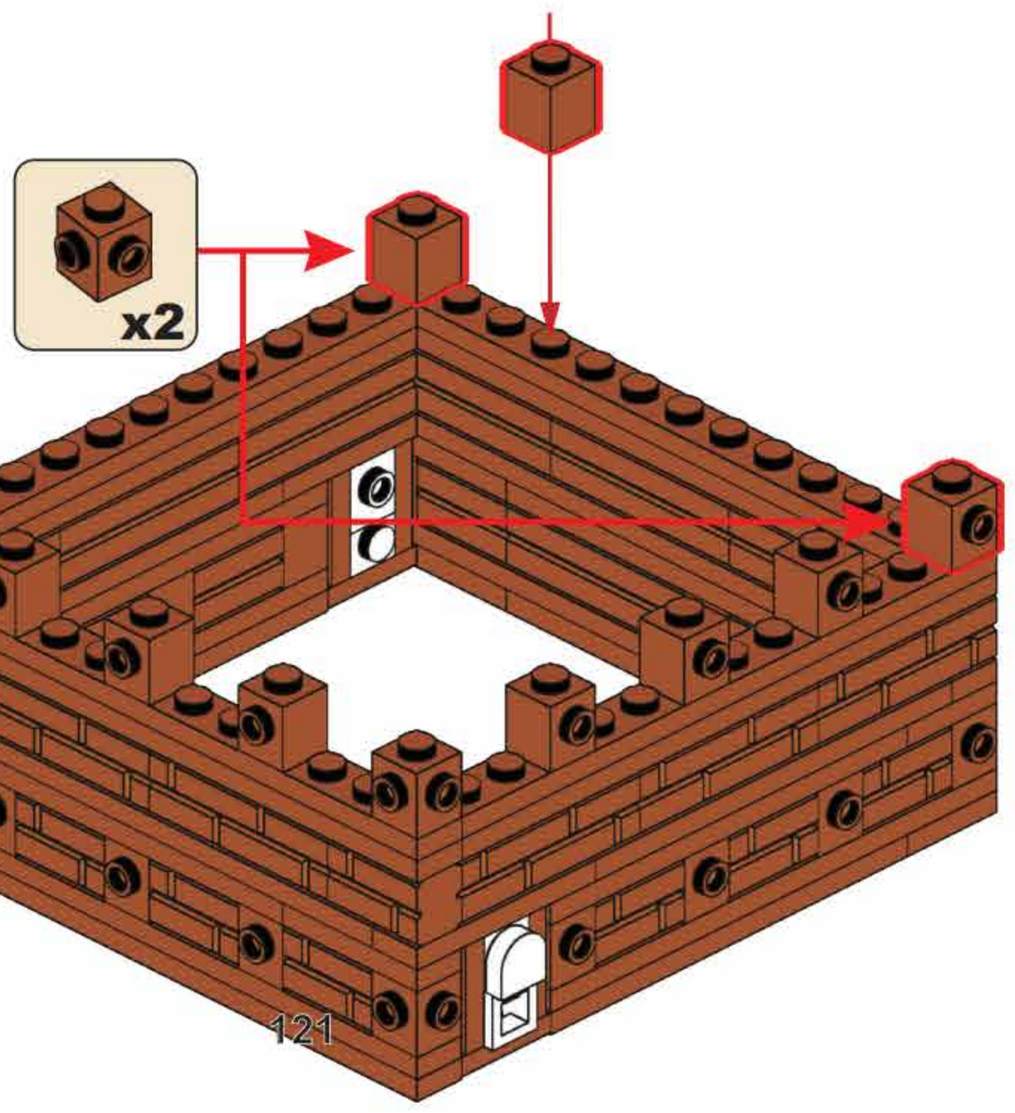
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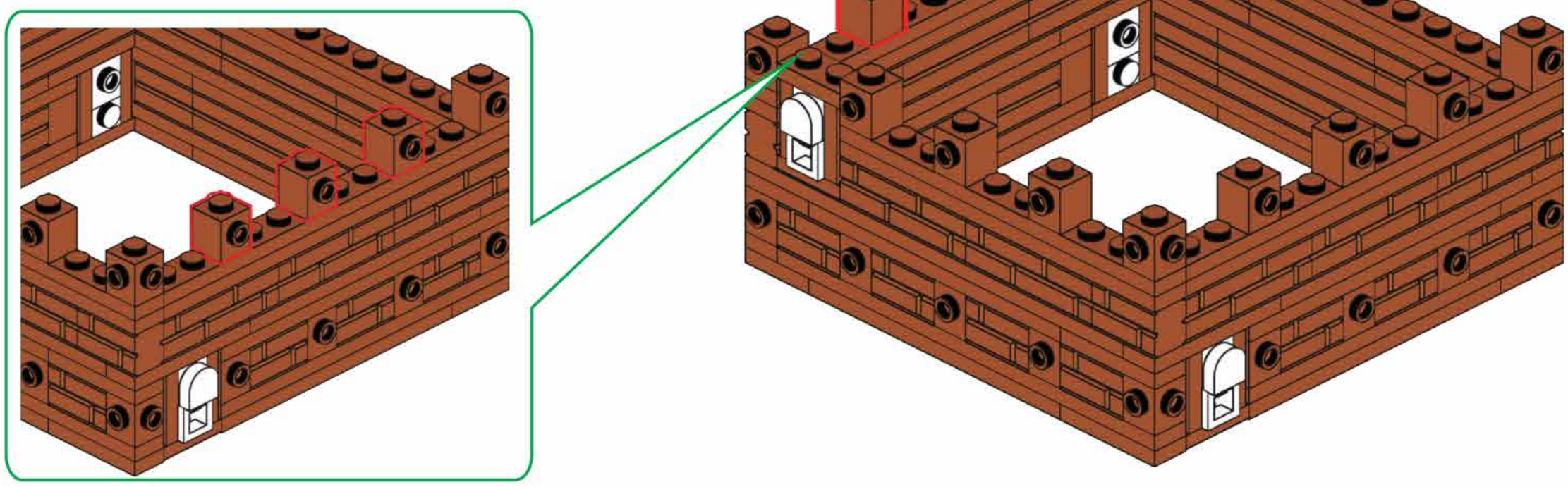
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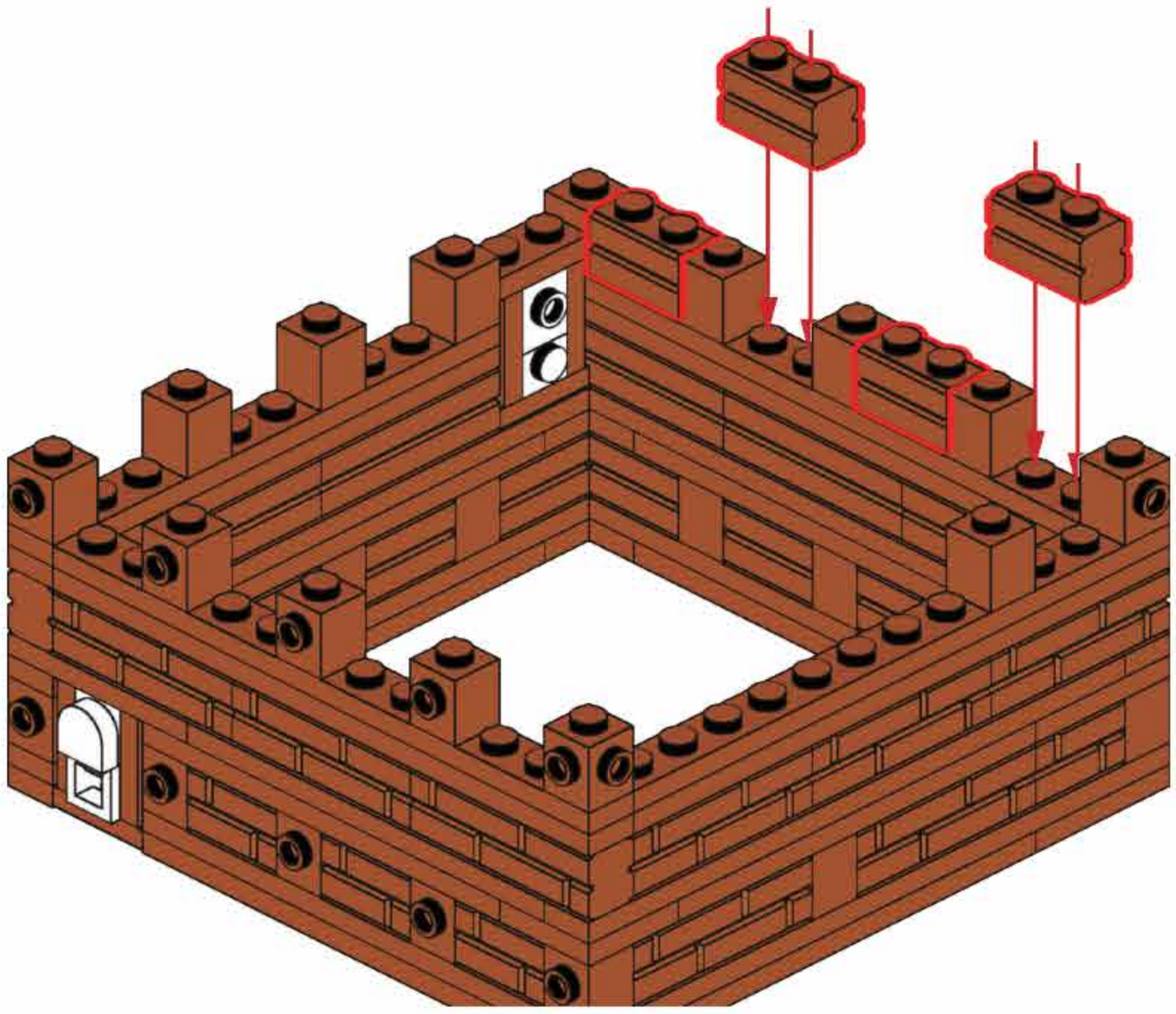
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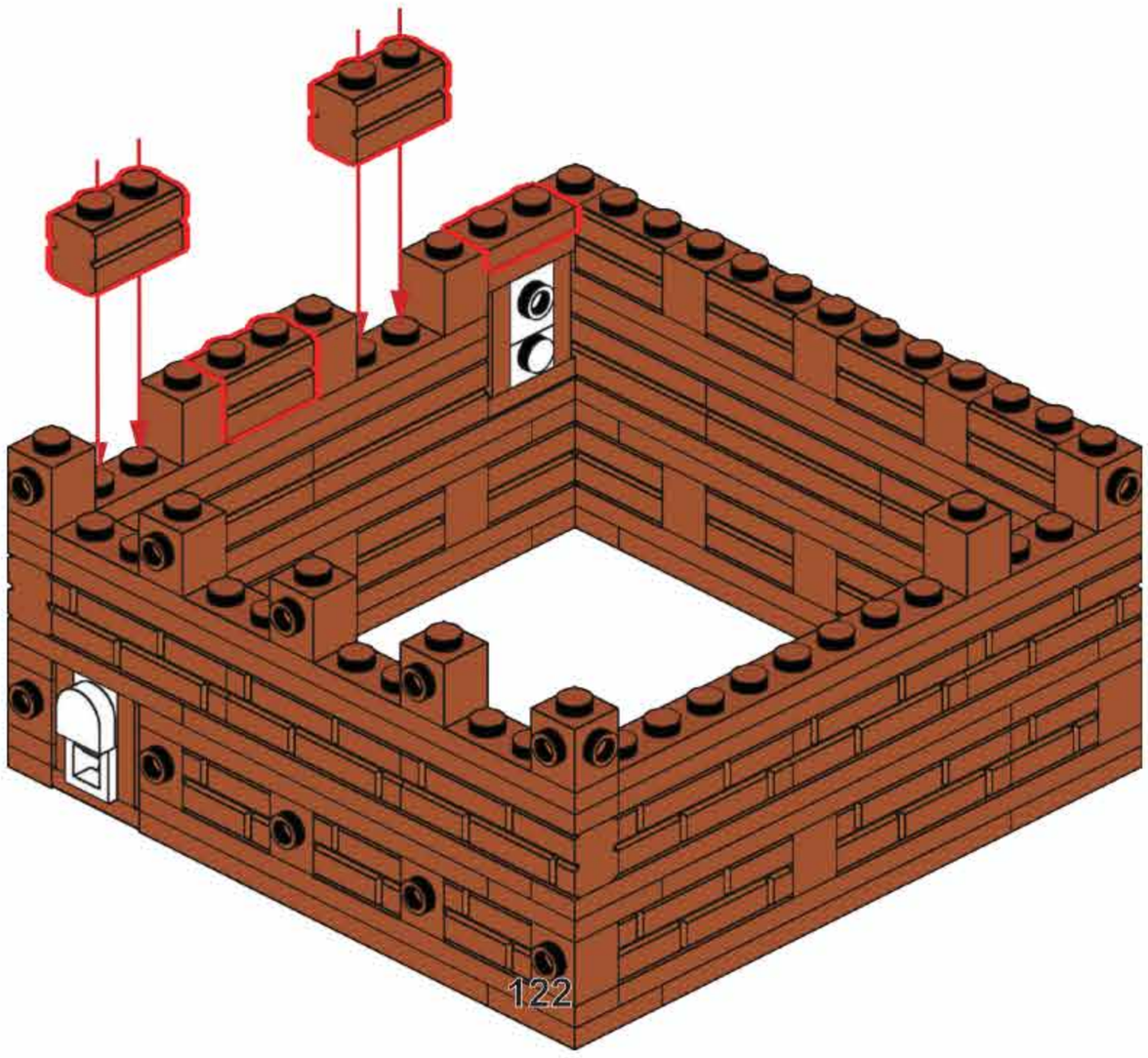
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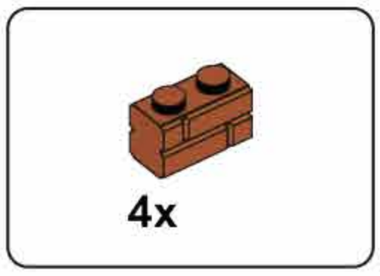
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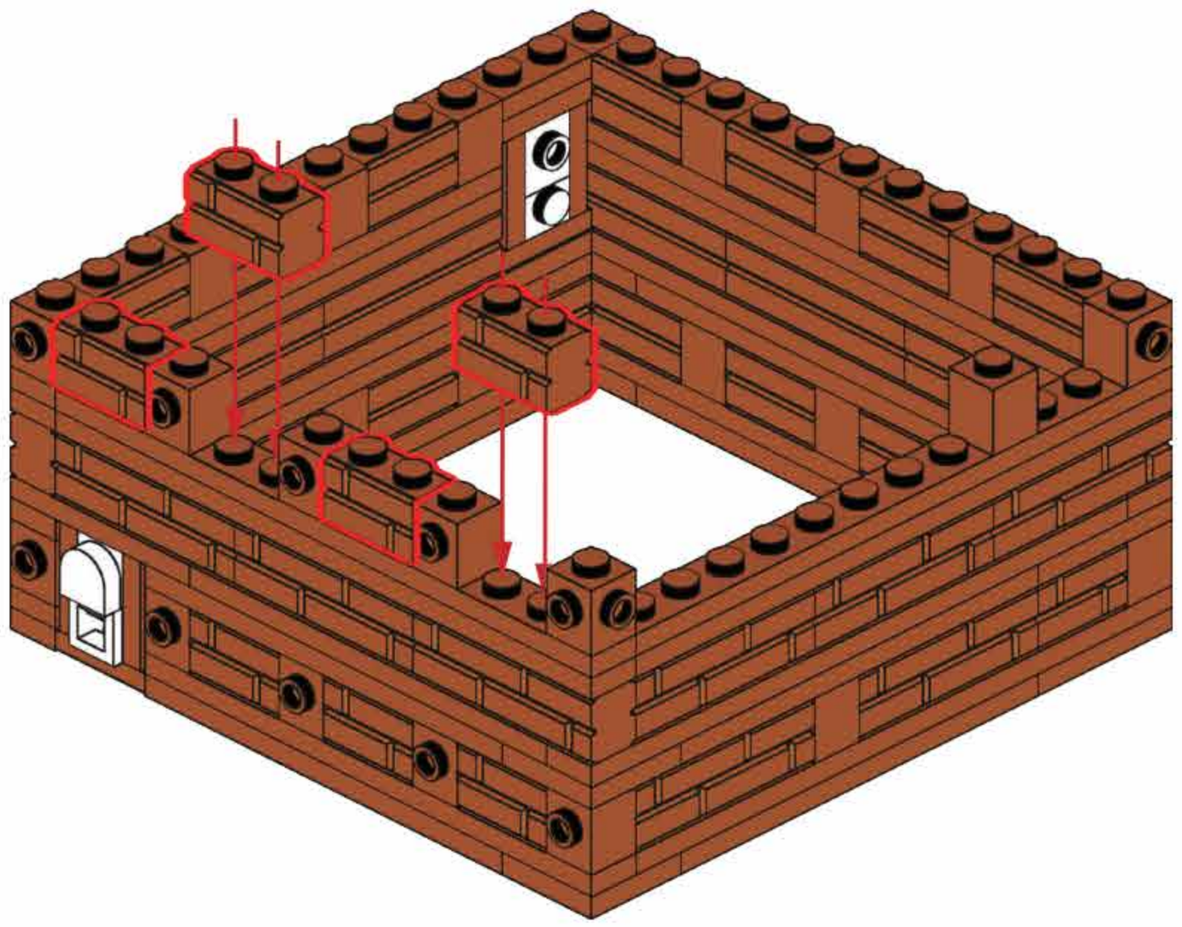
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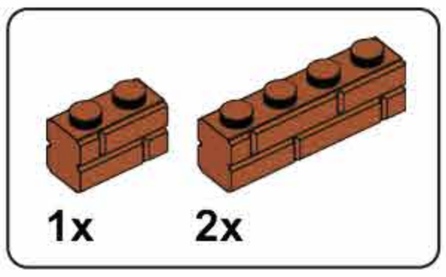
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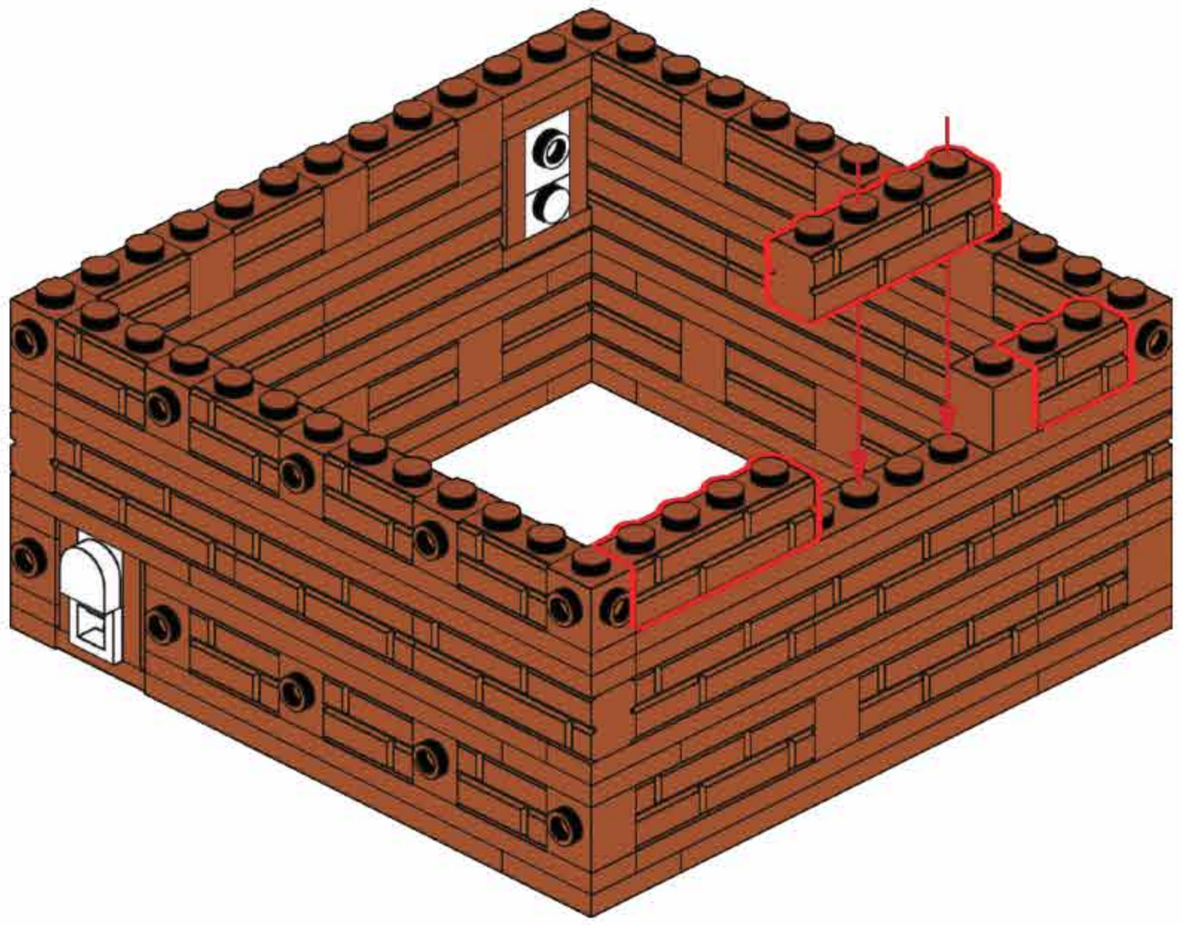


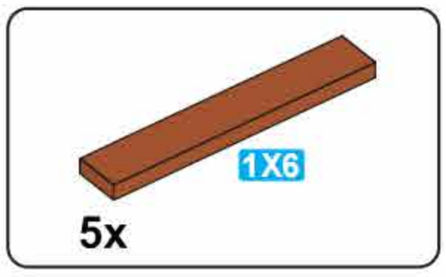
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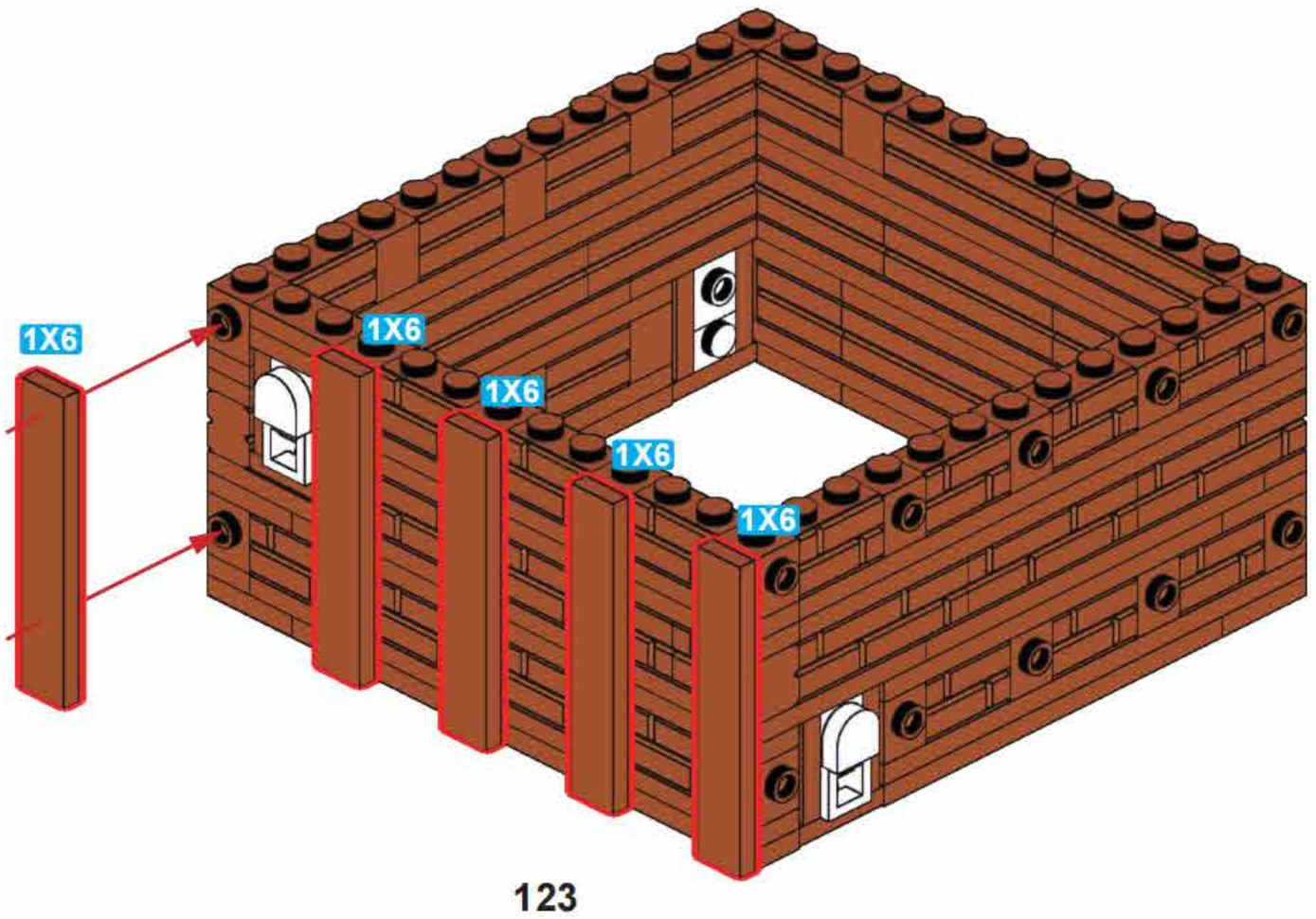


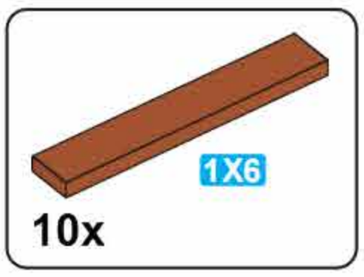
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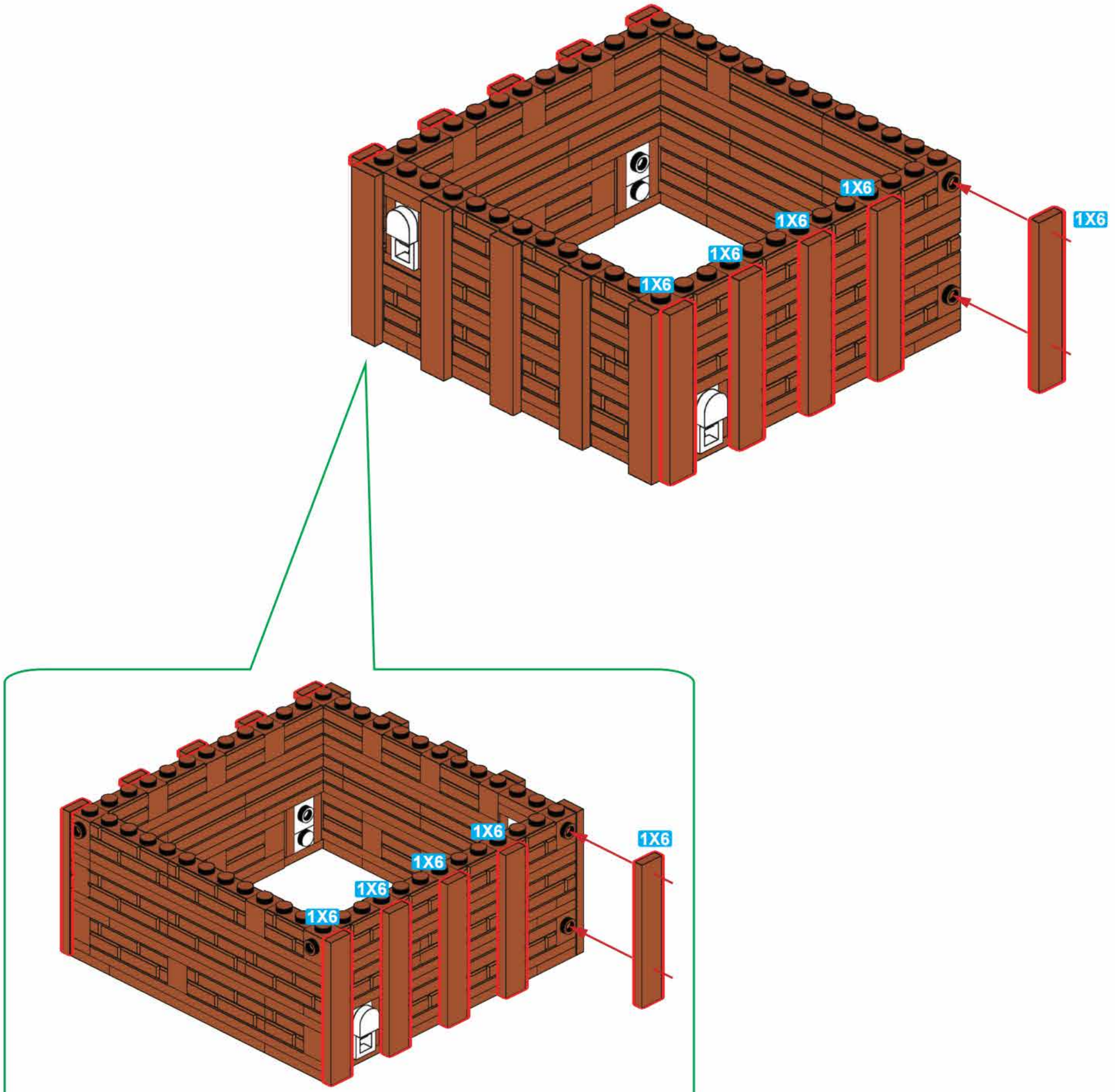


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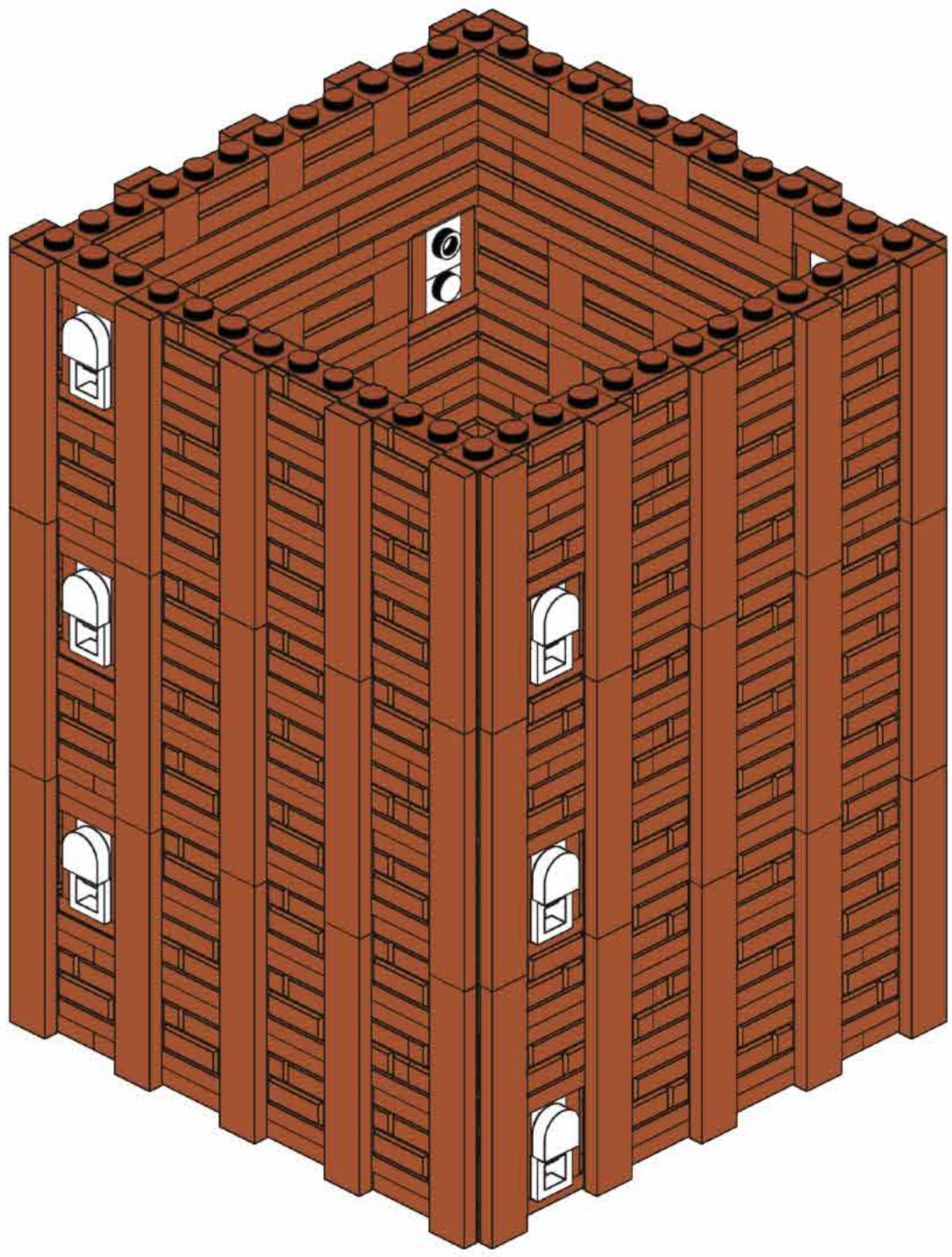




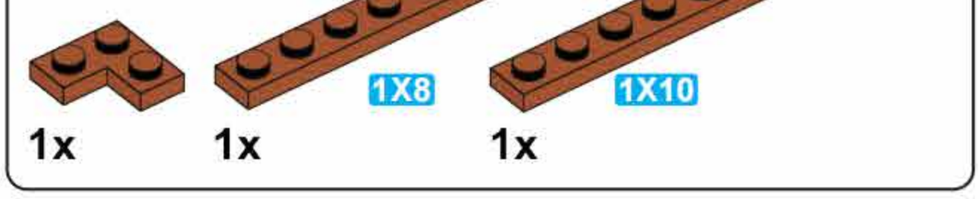
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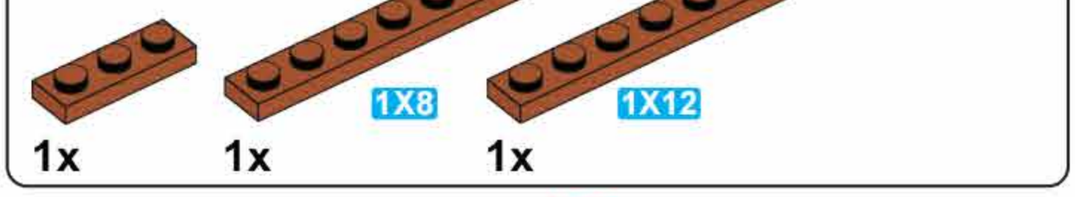


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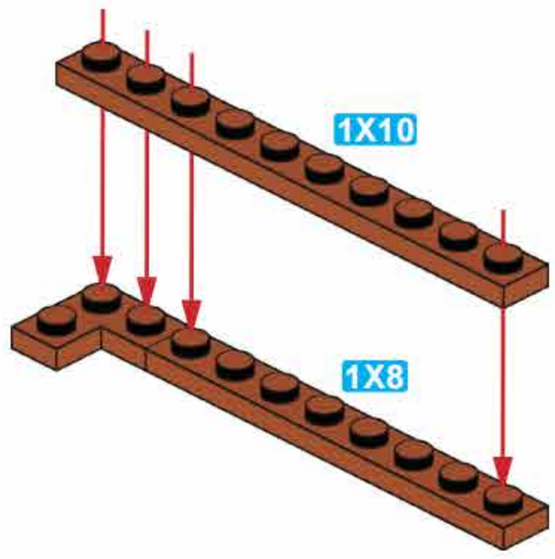


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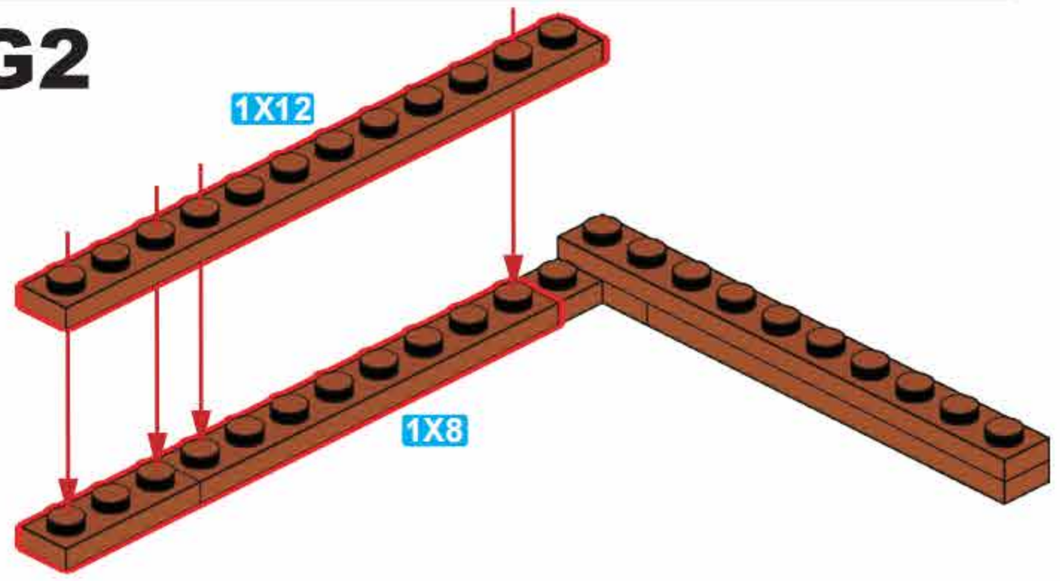




G1

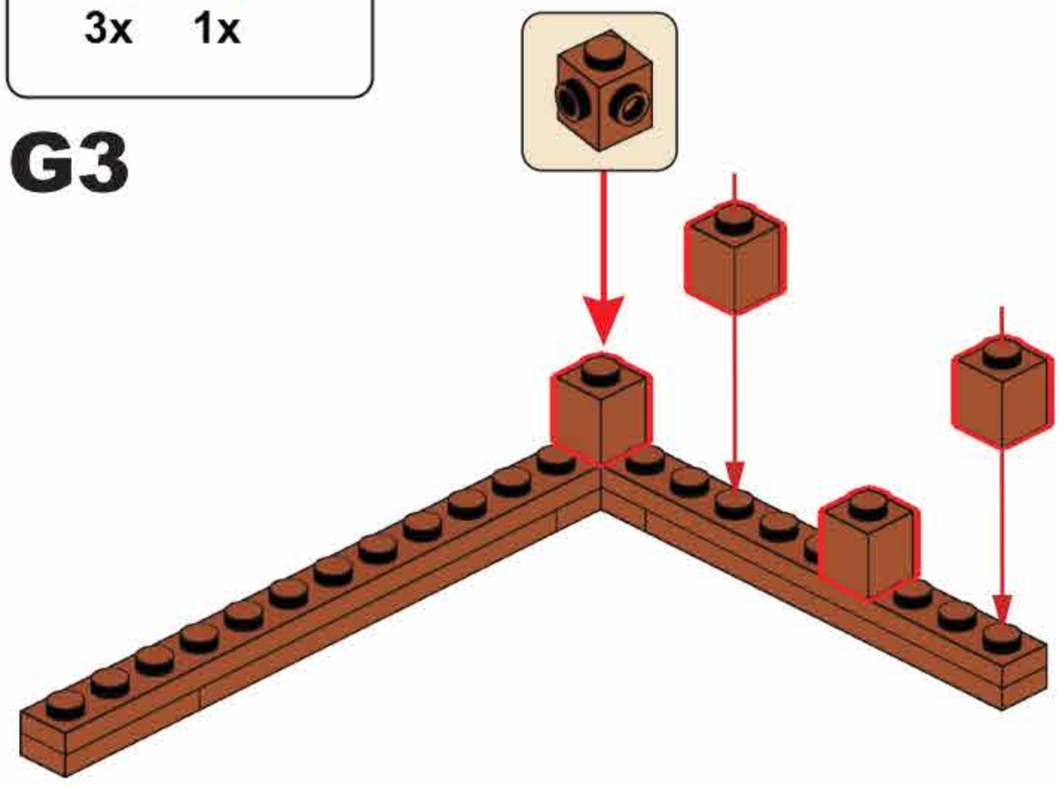


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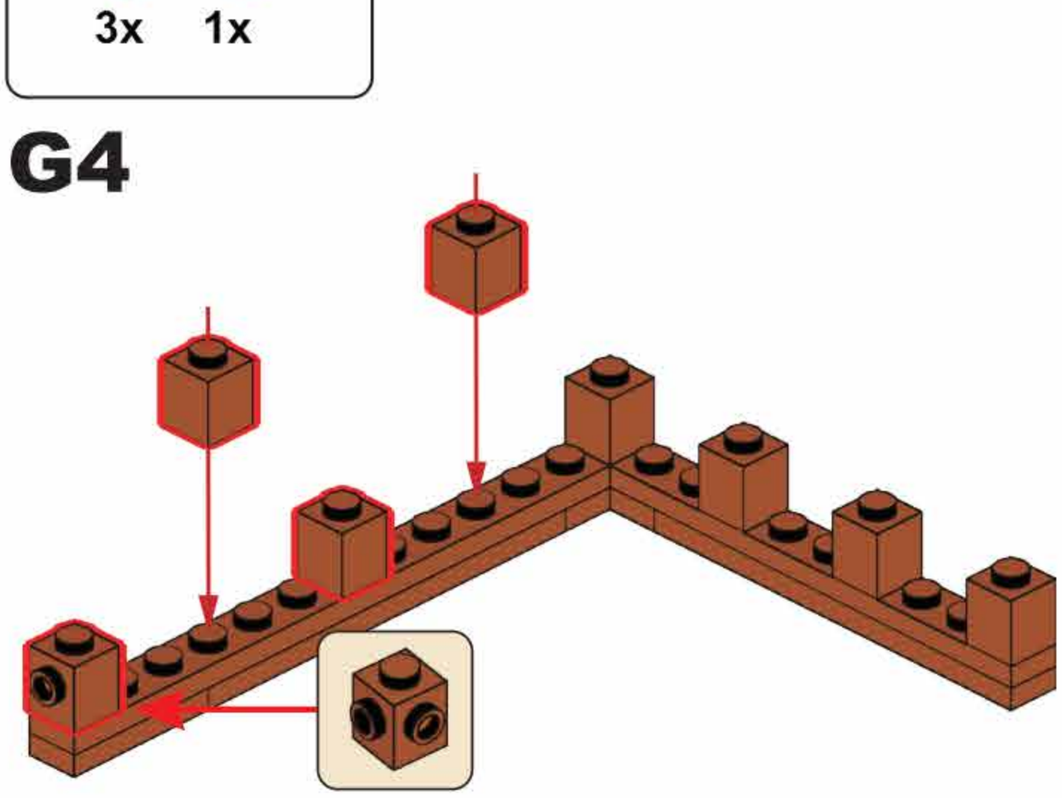
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G3



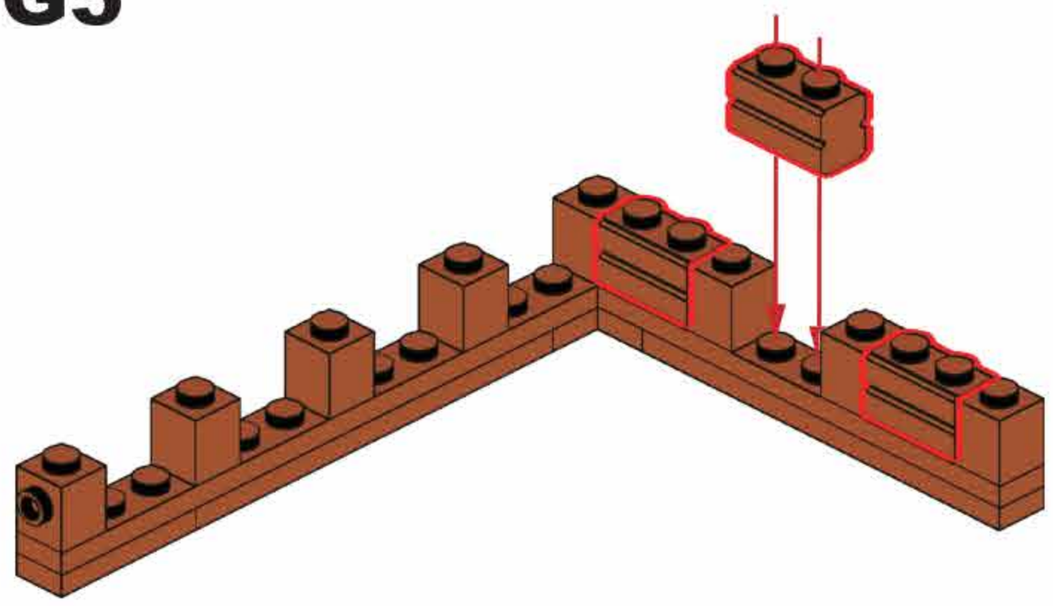
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G4



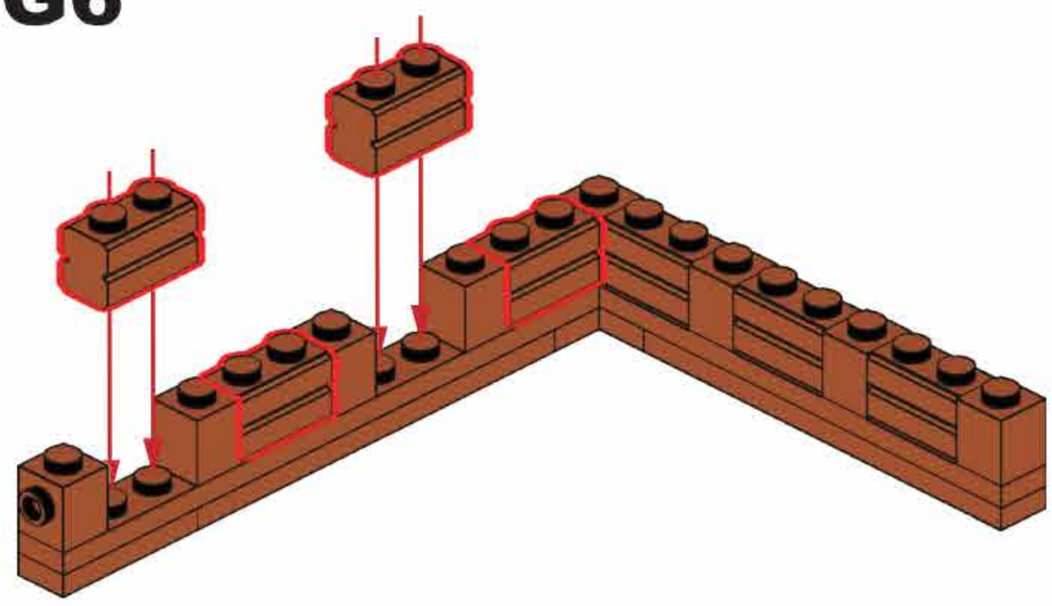
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G5



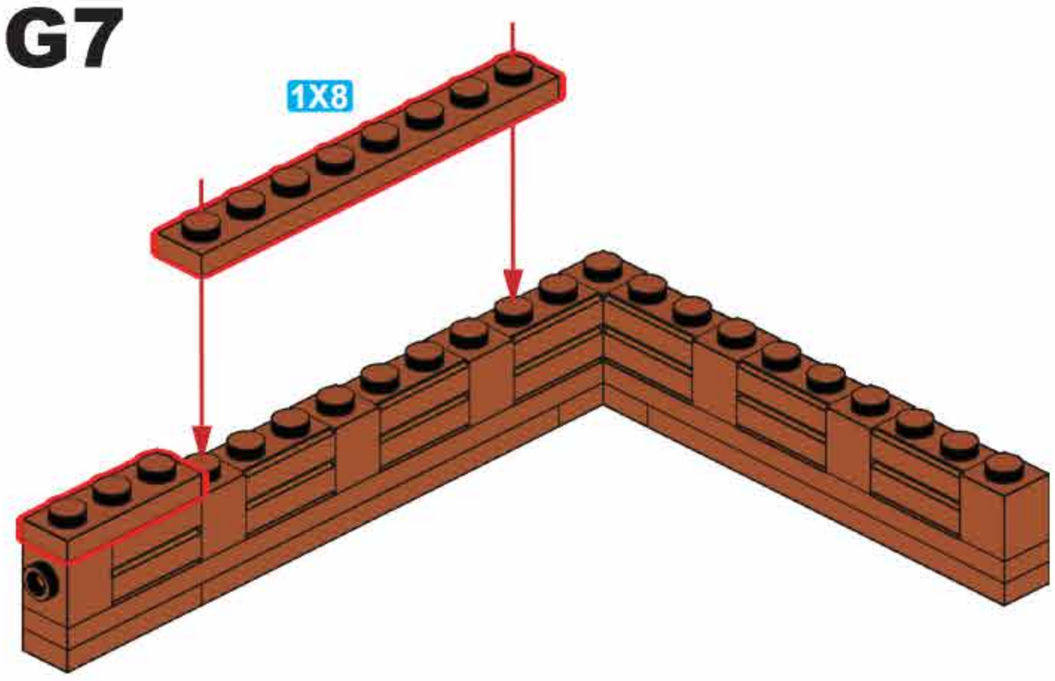
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G6



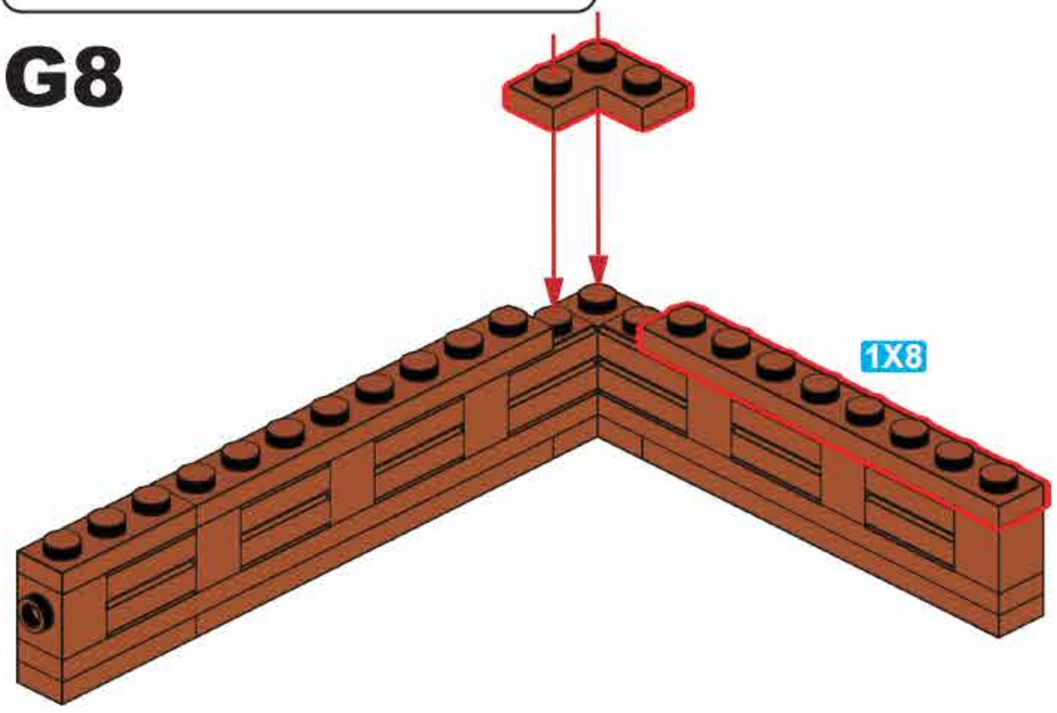
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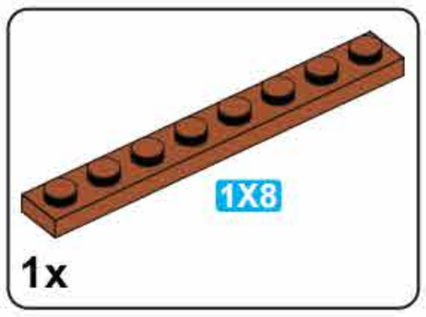
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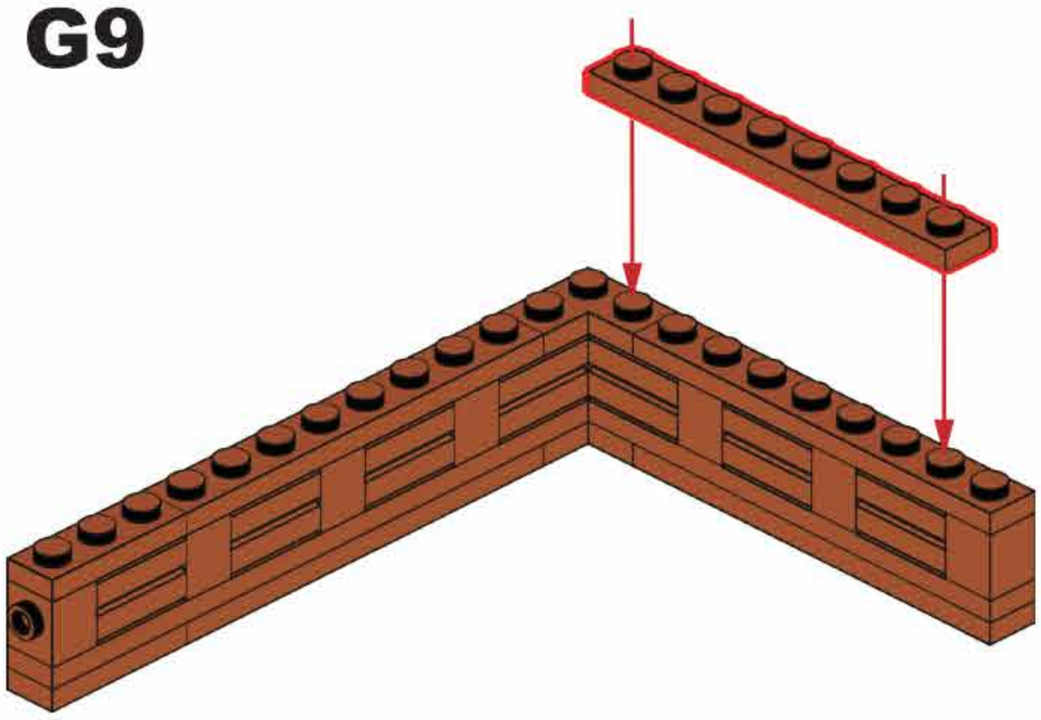
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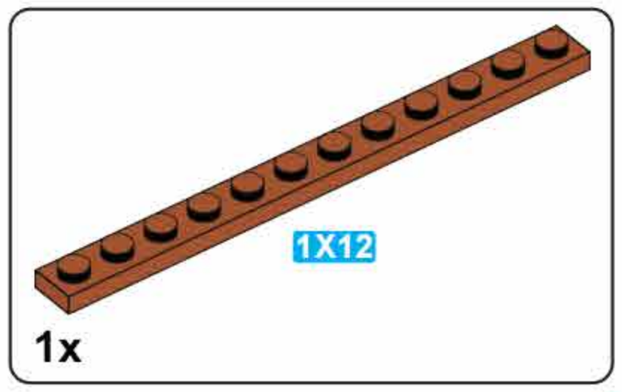
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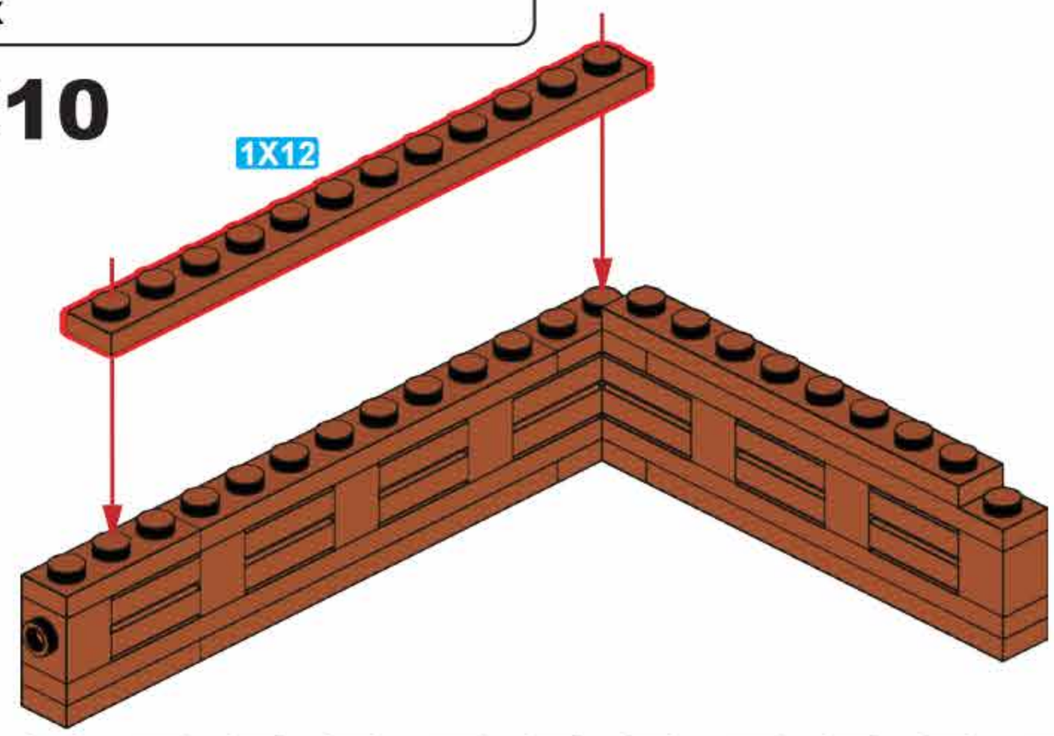


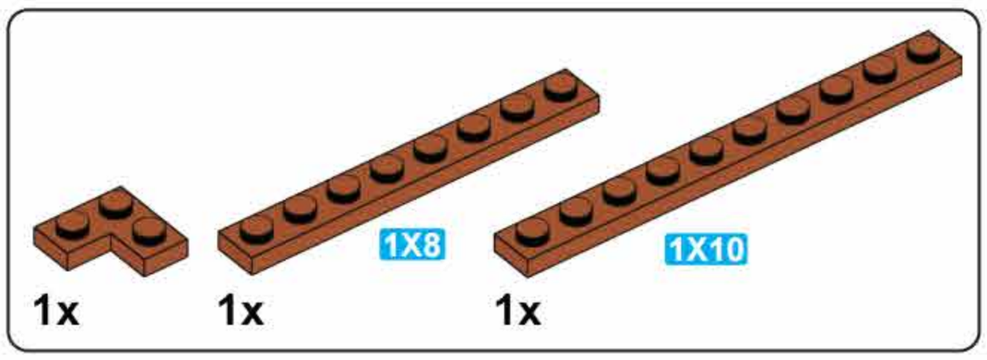
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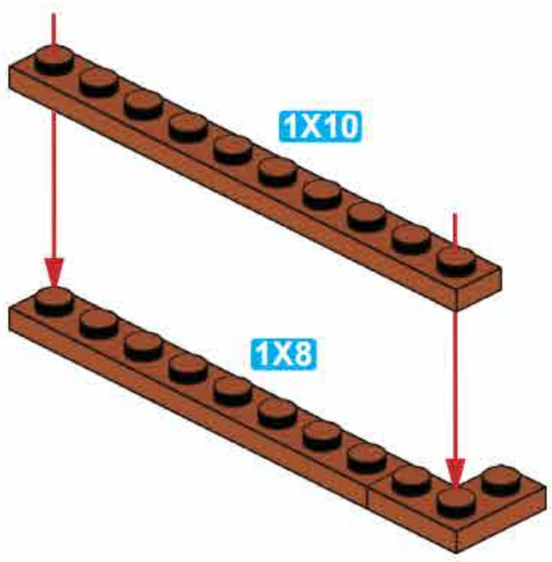


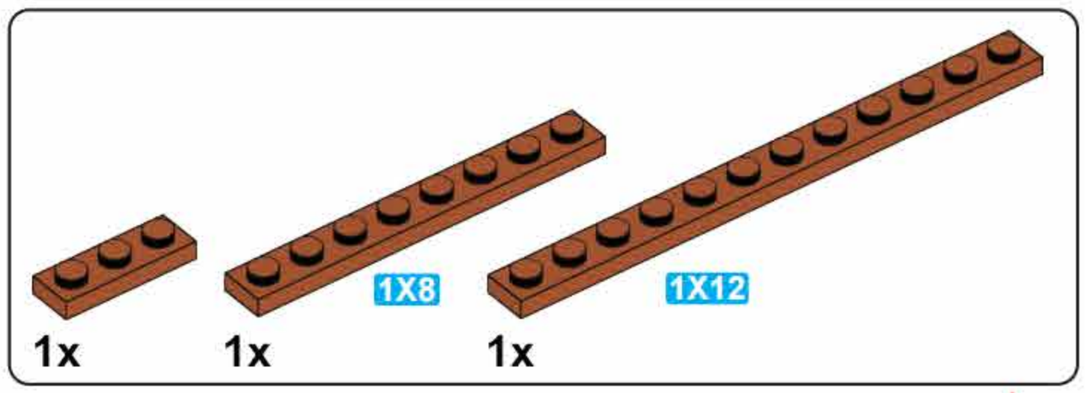
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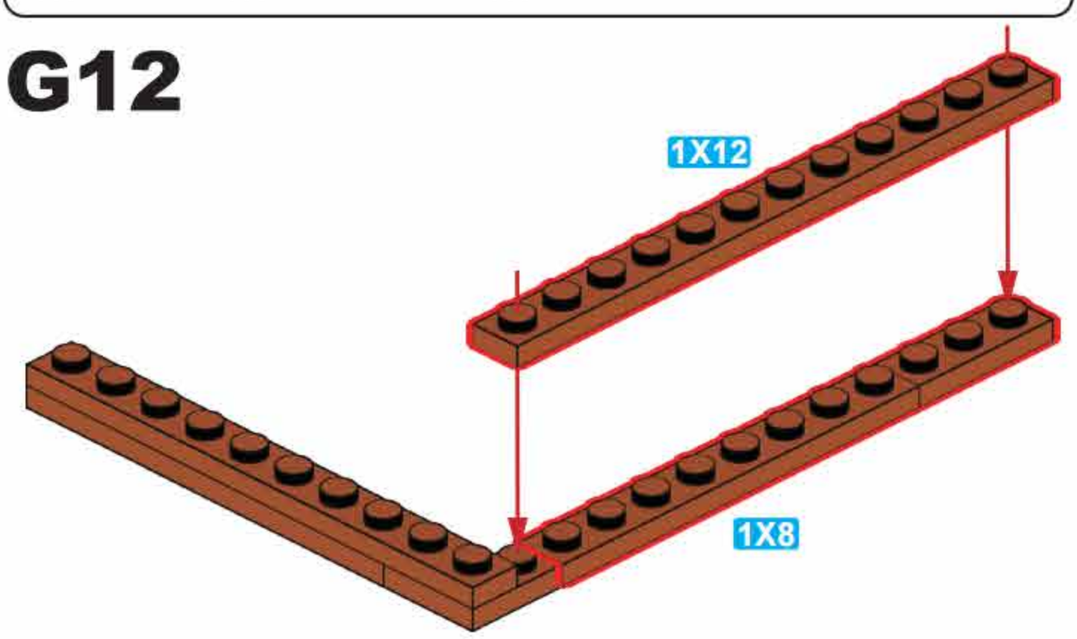


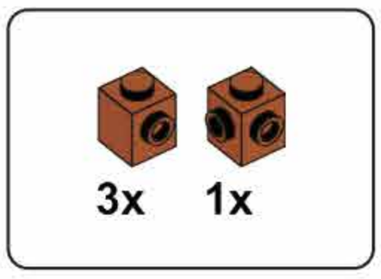
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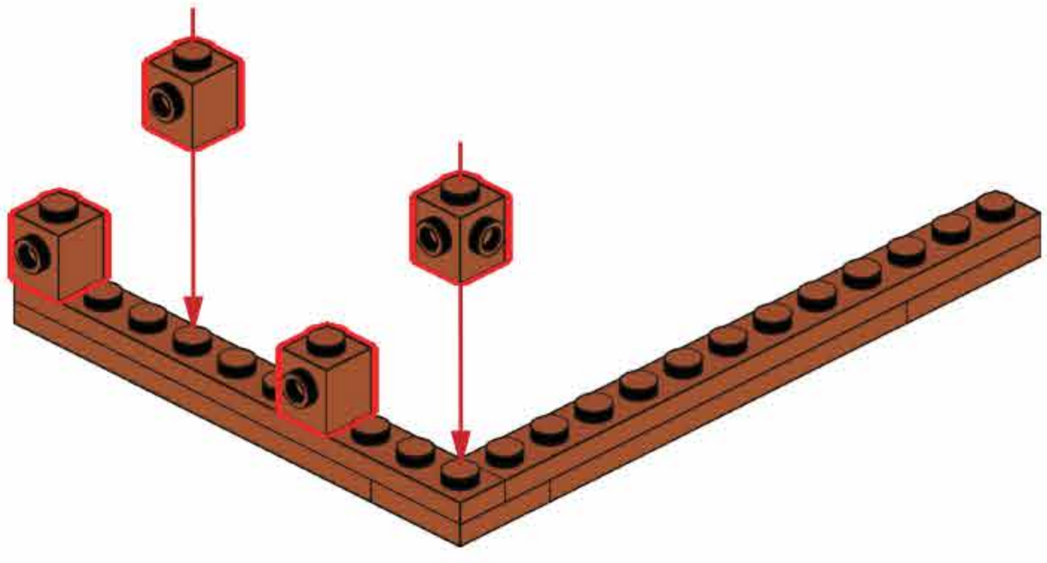


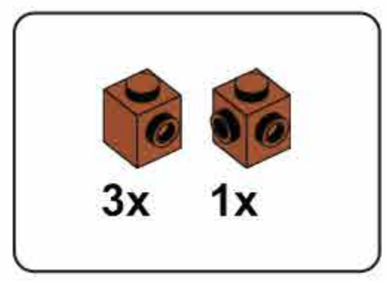
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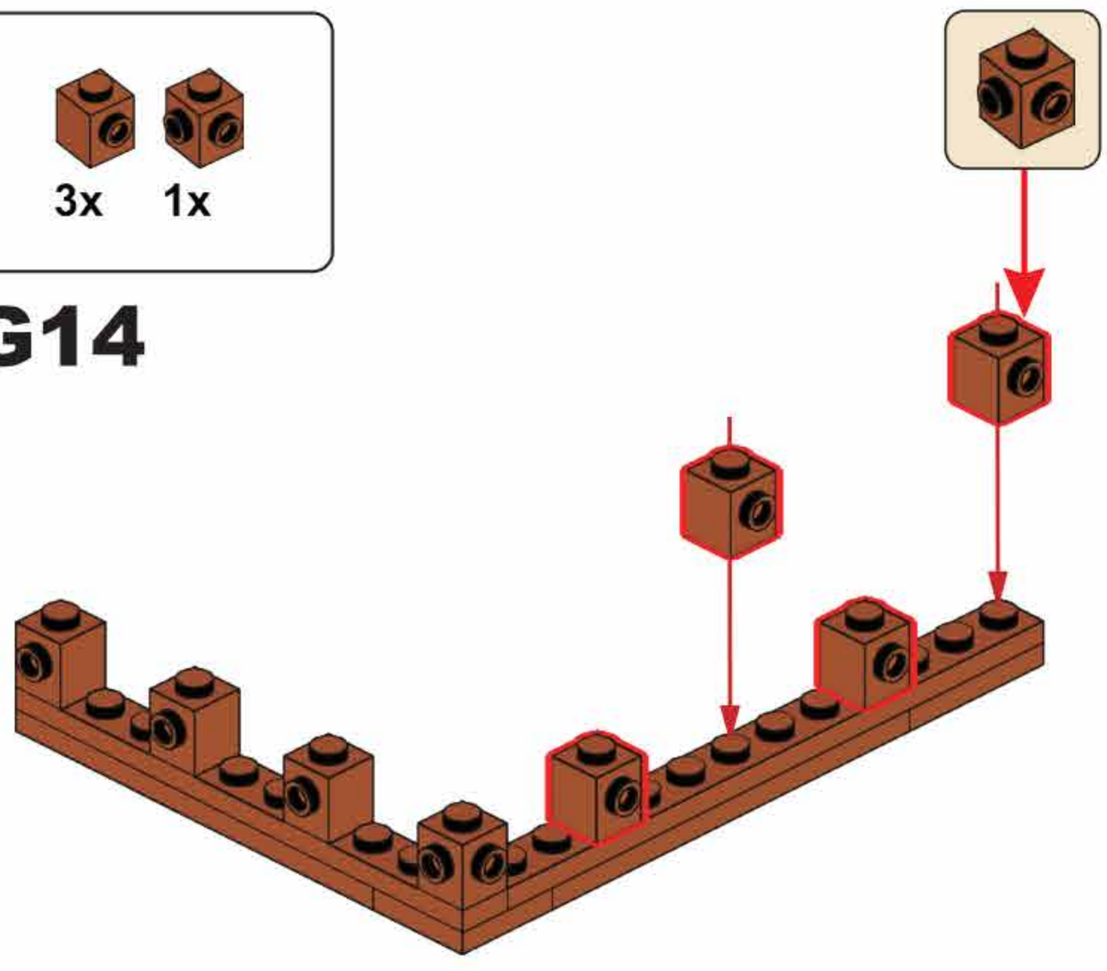


G13



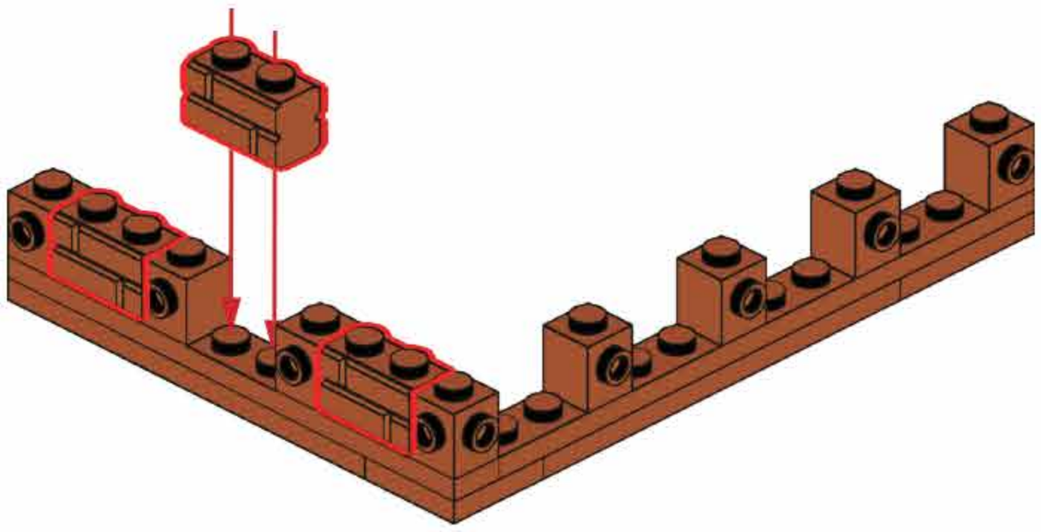


G14



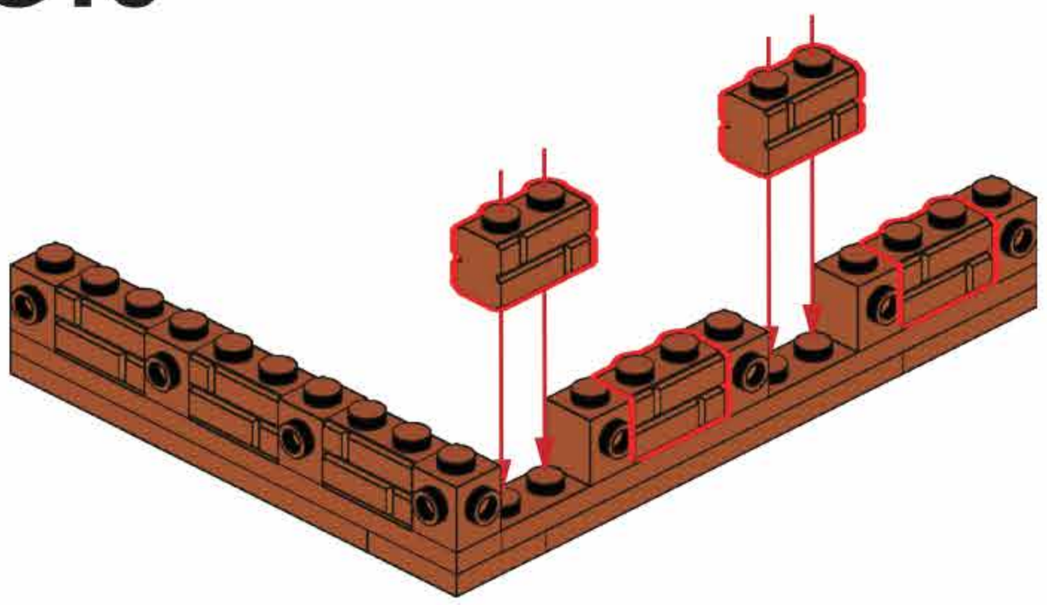
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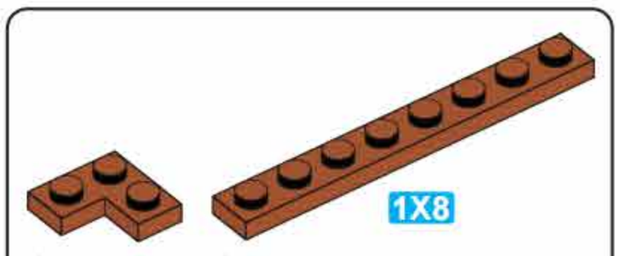
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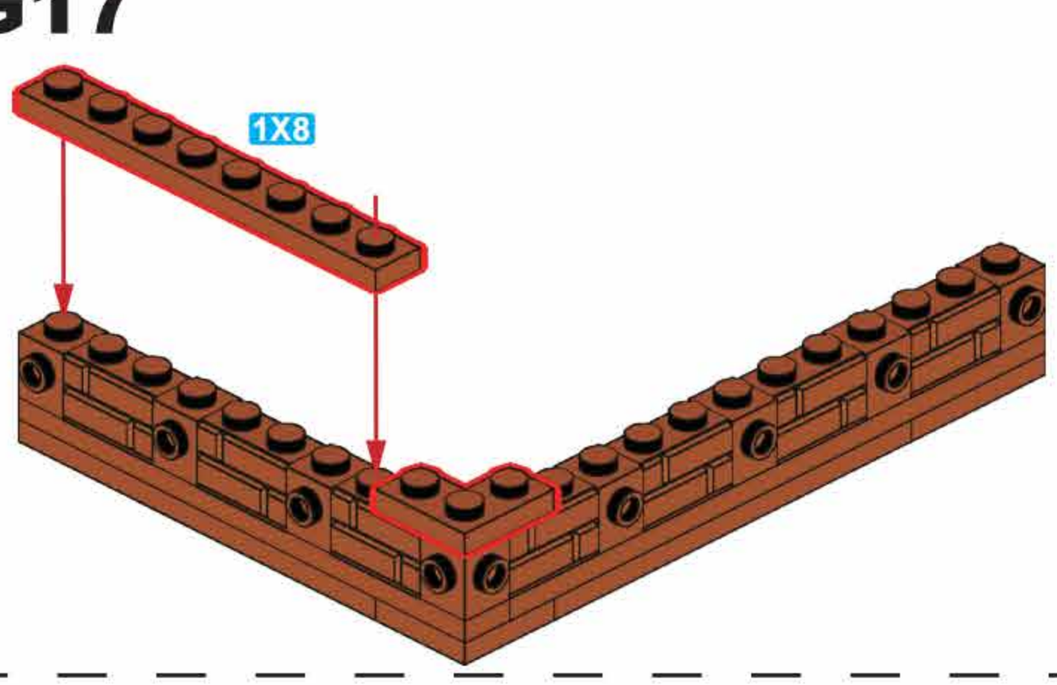
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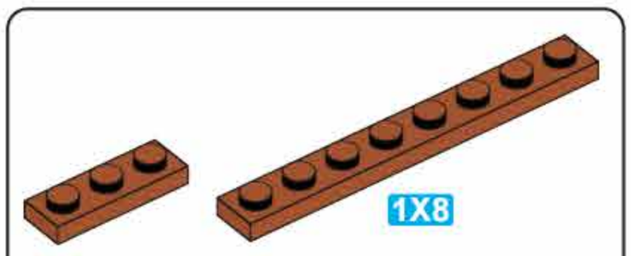




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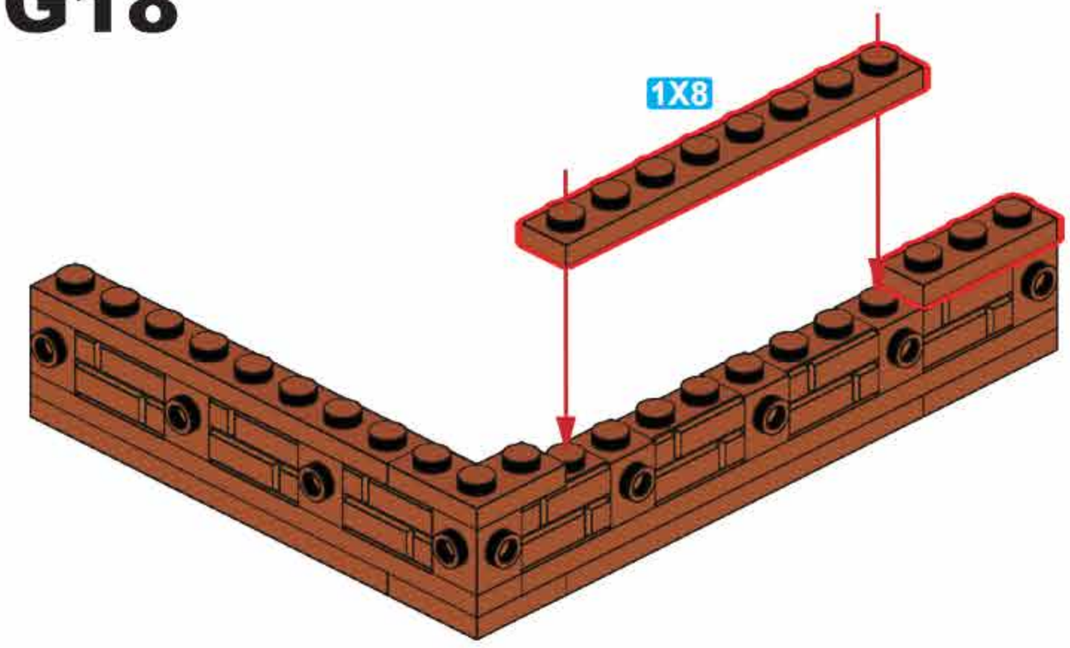
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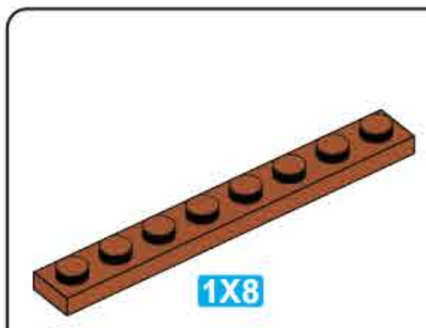




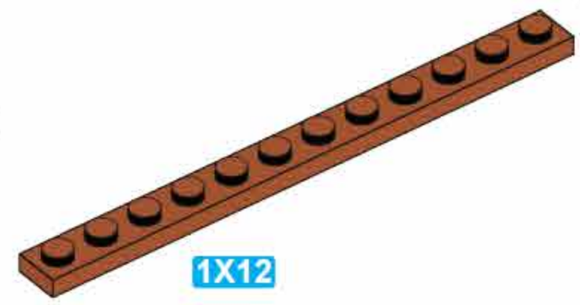
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G18



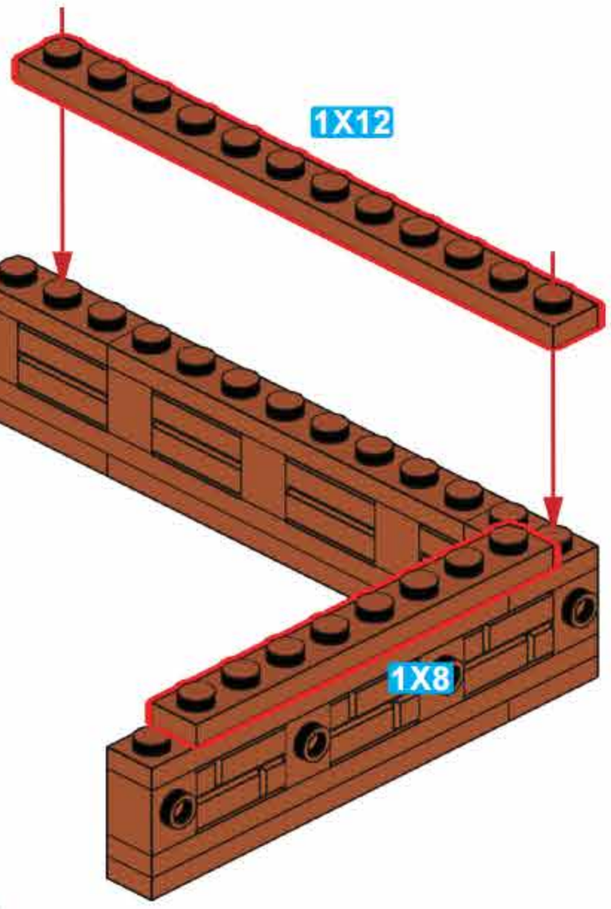


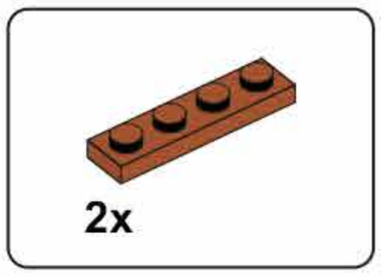
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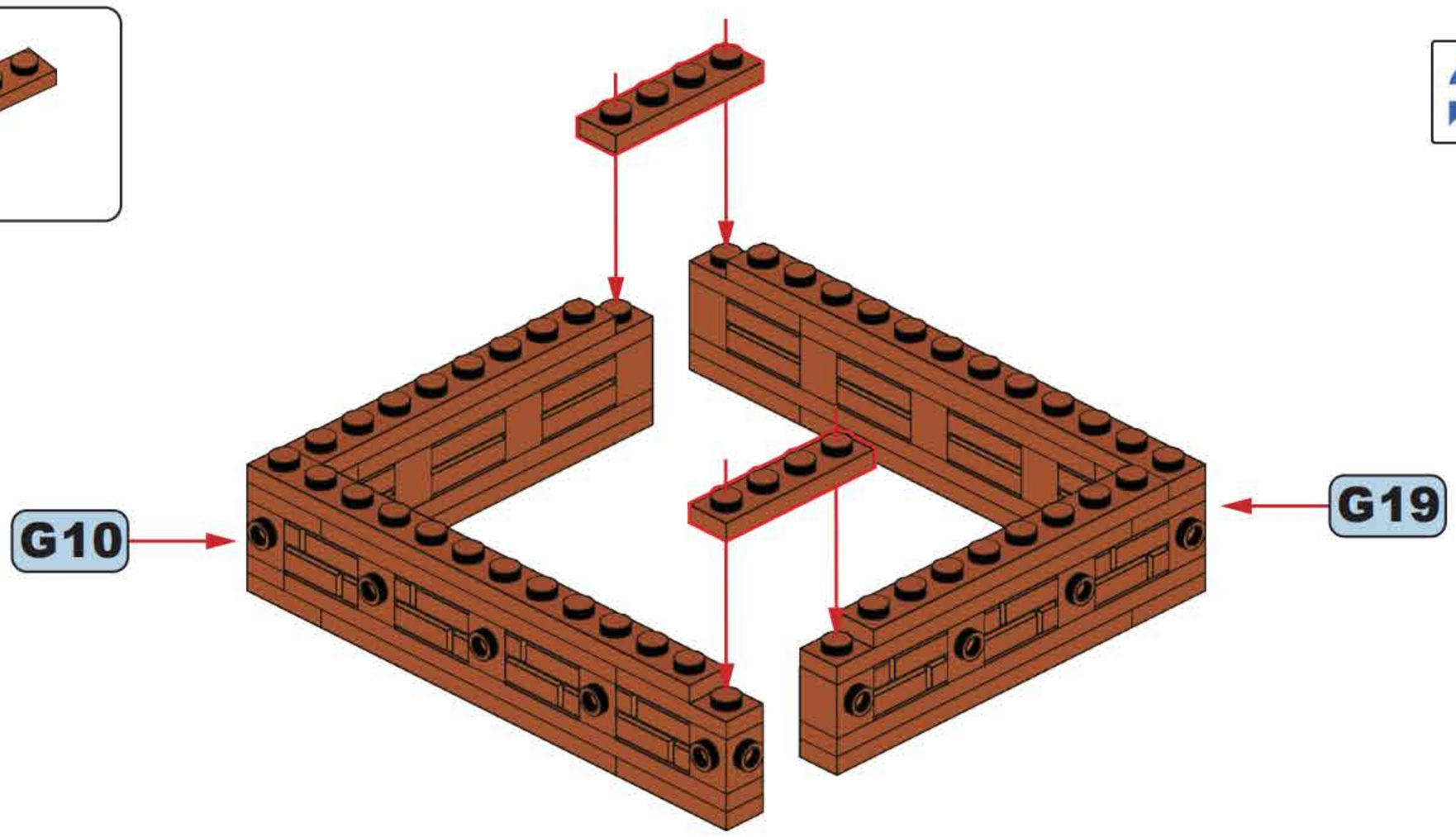
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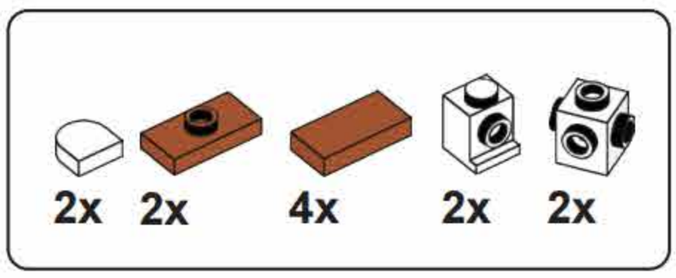
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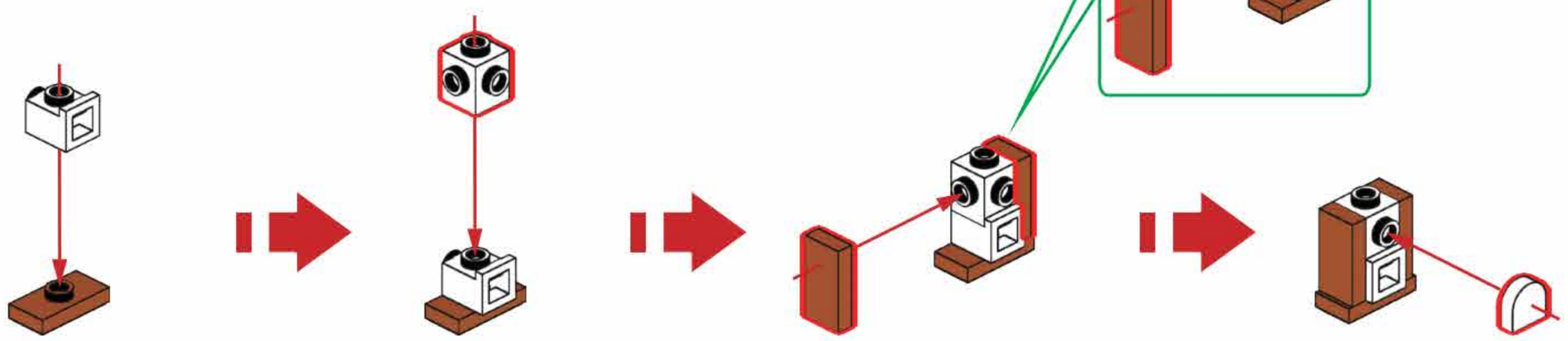


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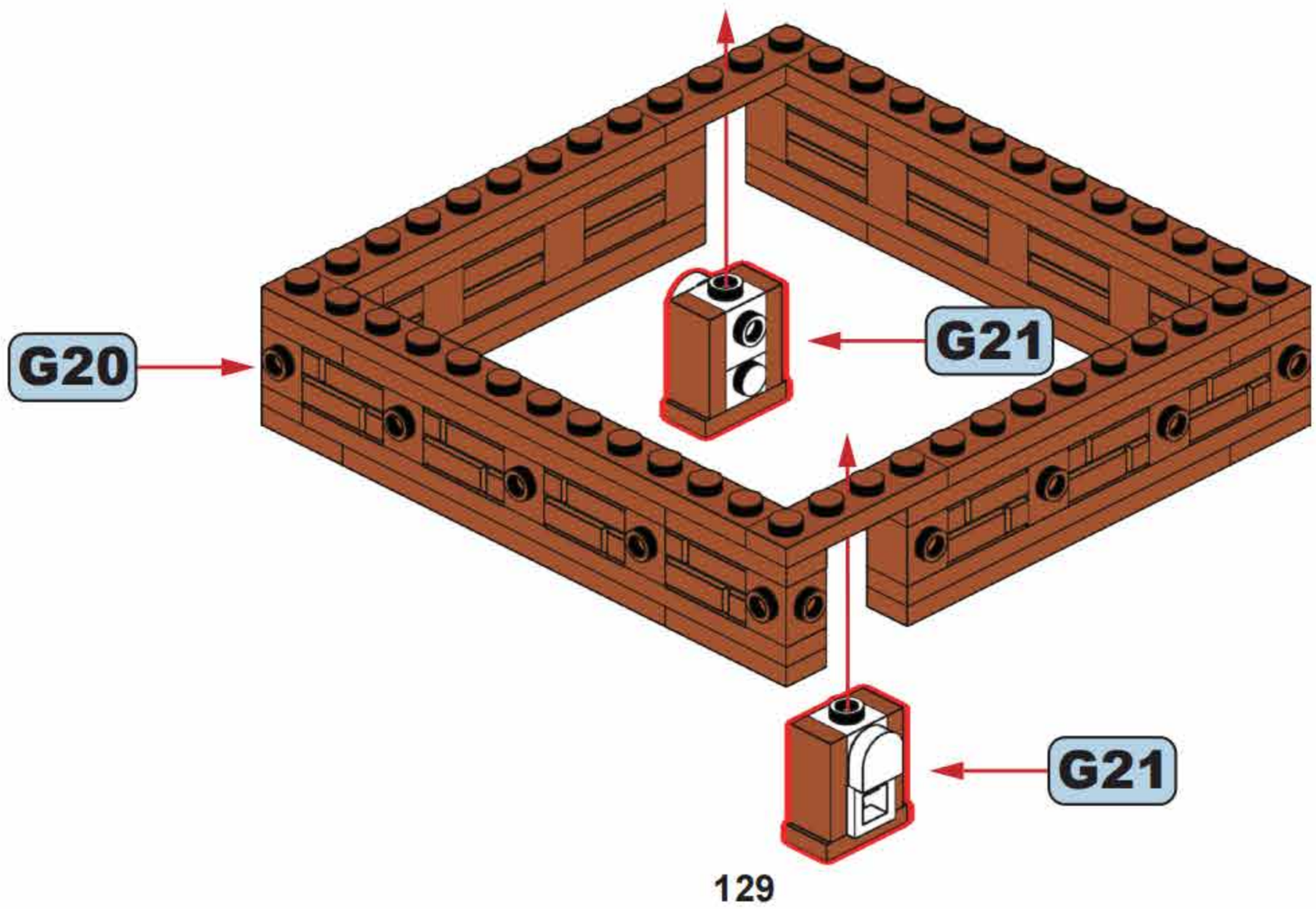


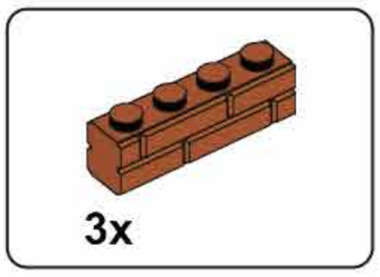
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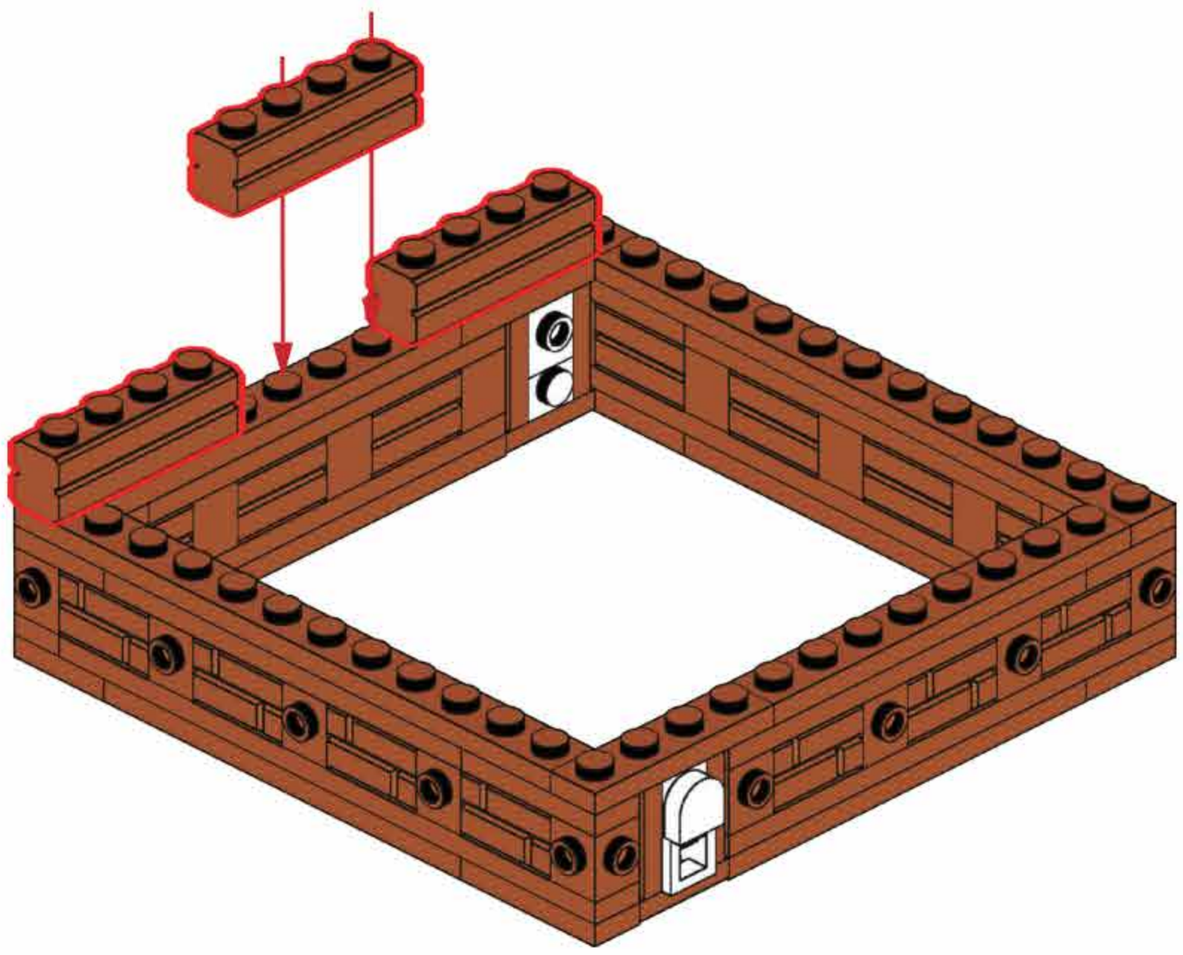
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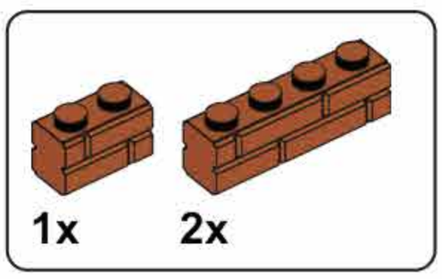
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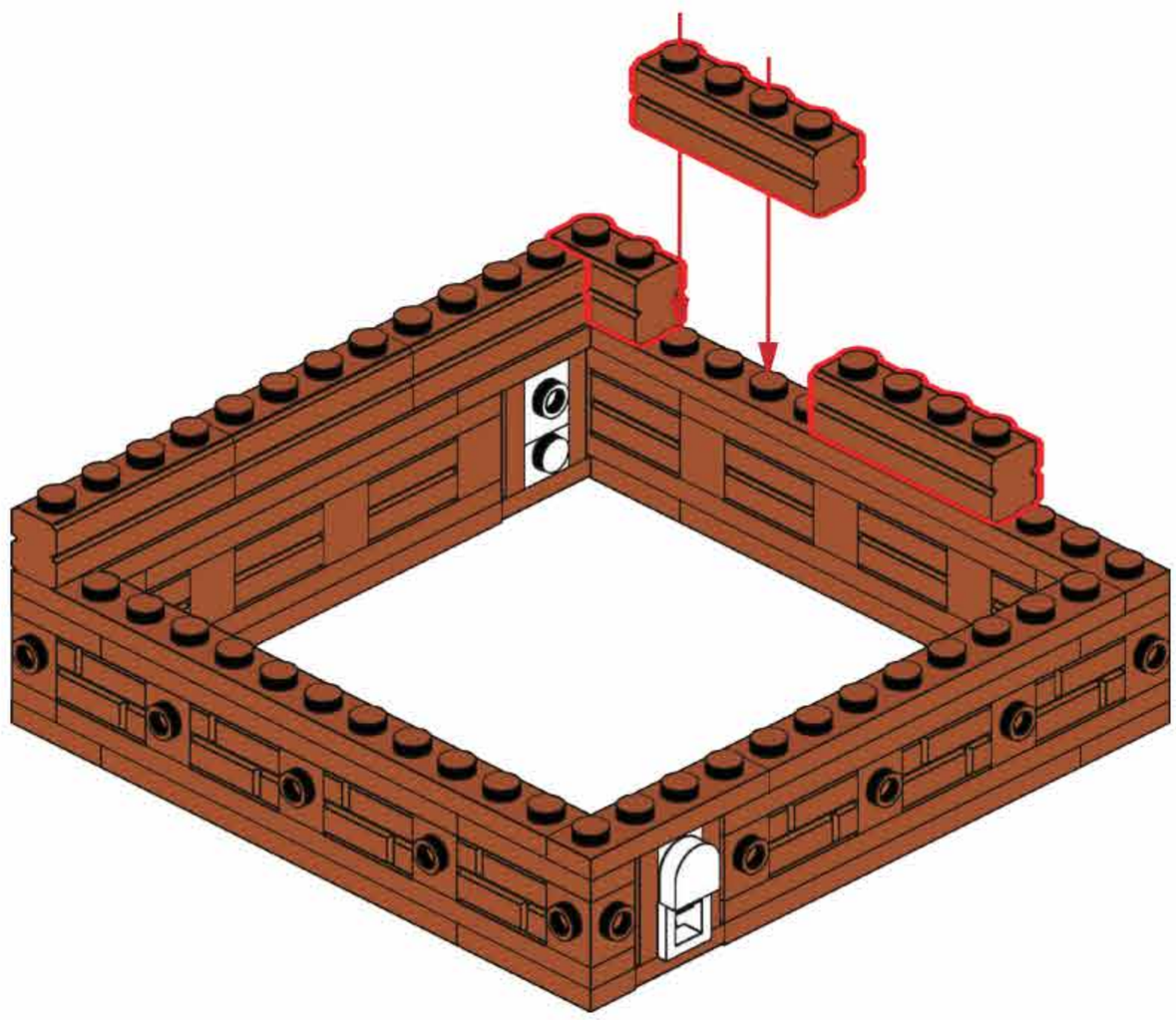


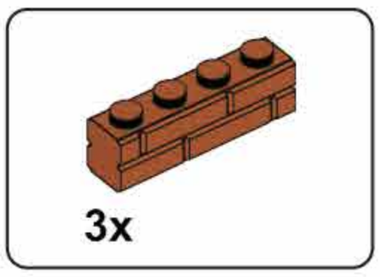
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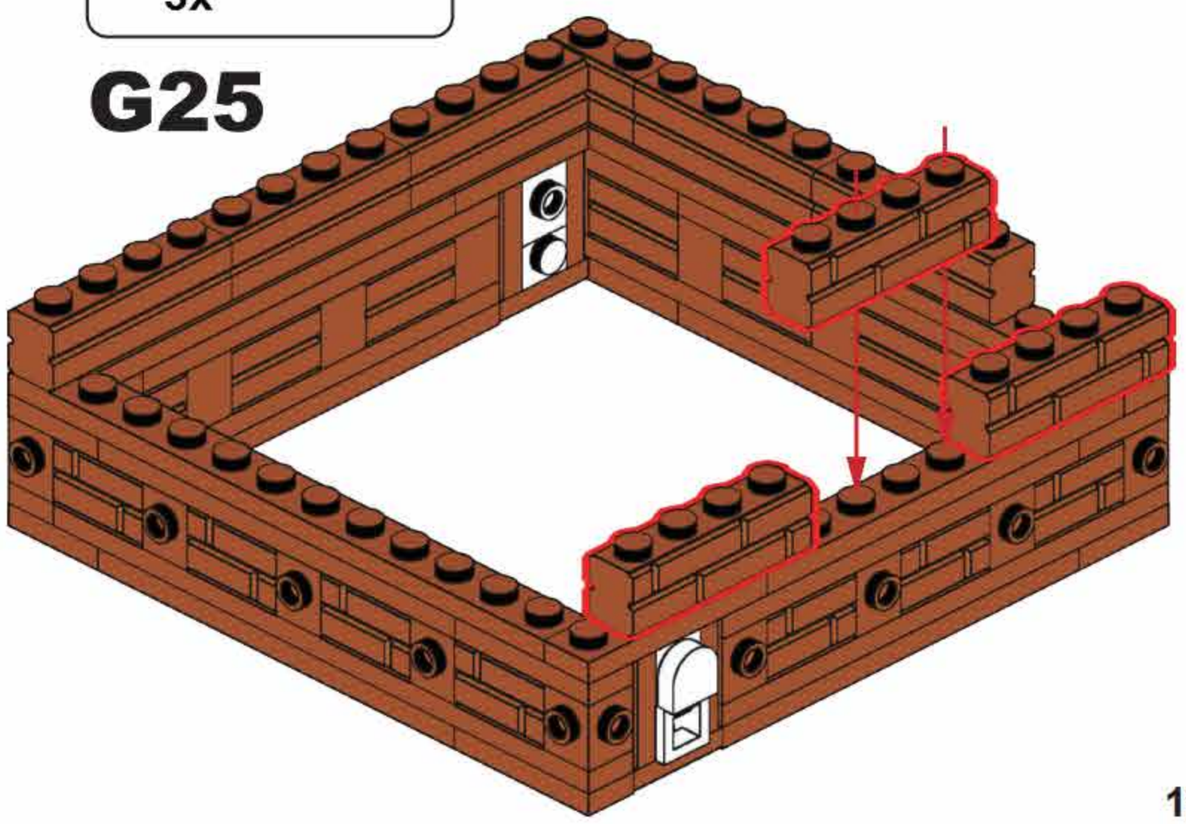


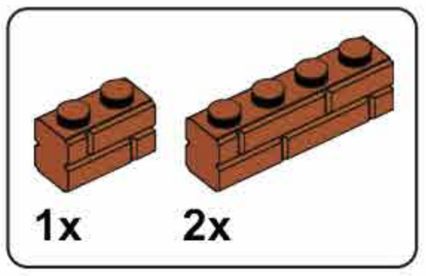
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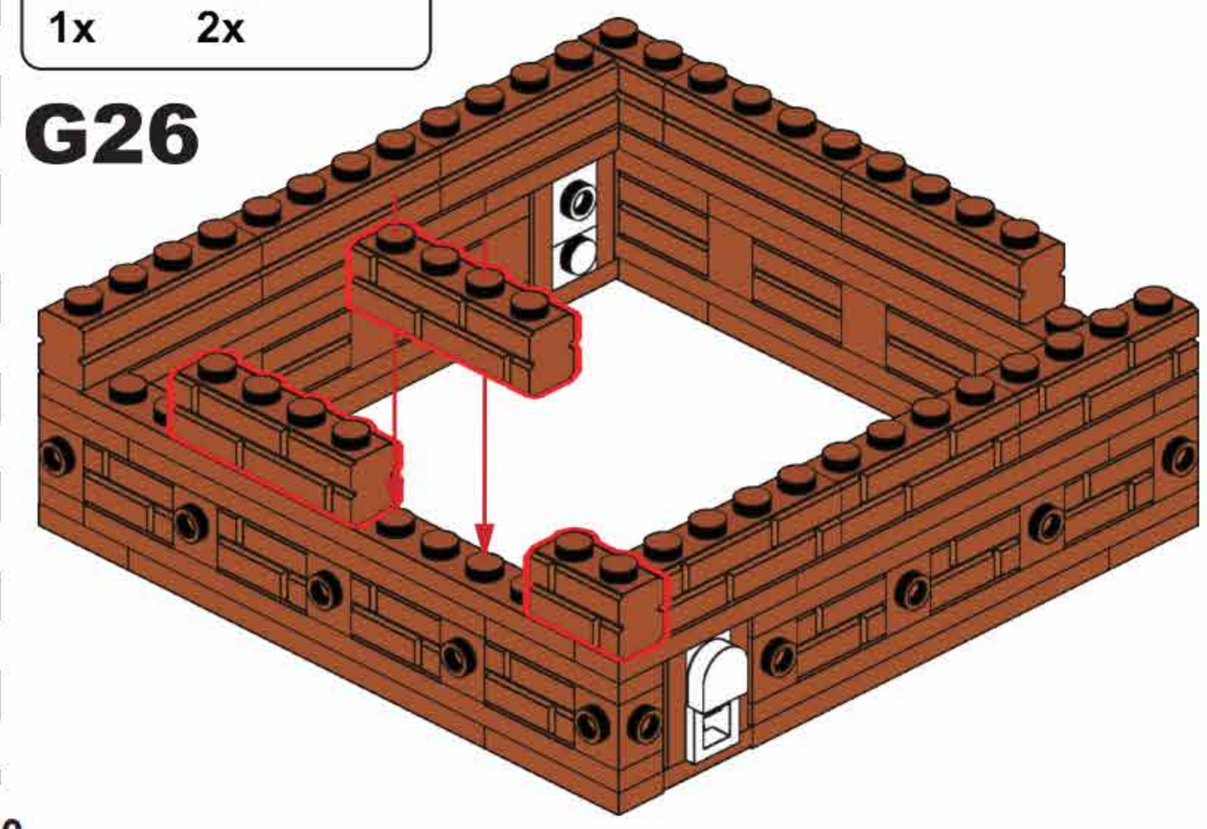


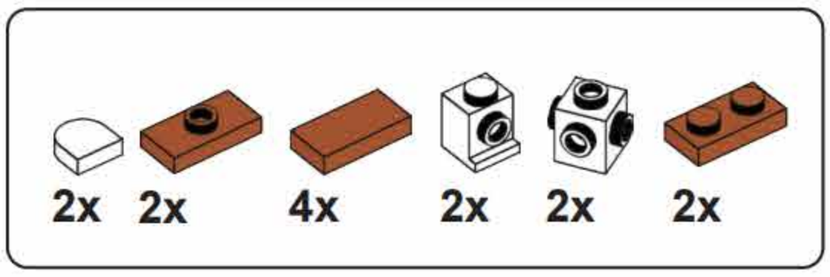
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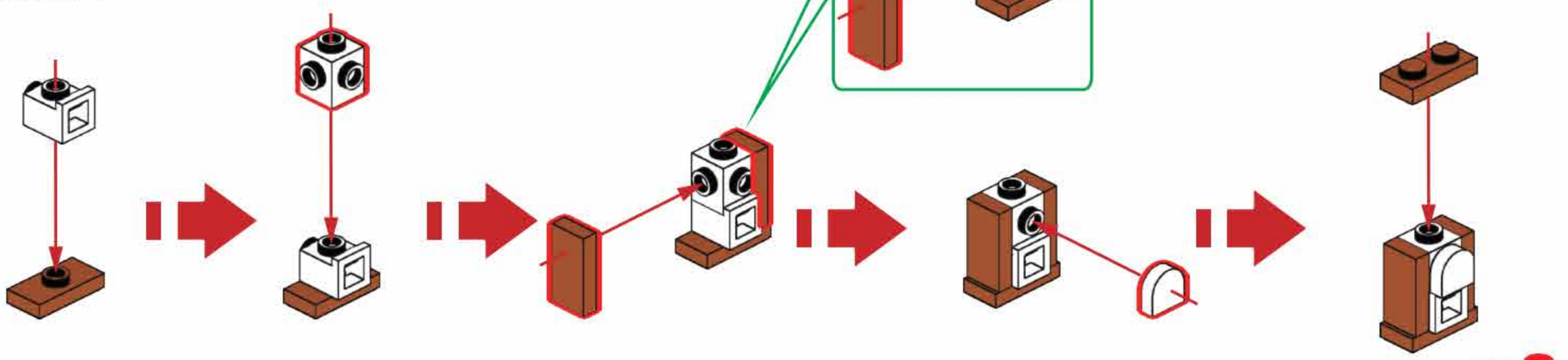


G26

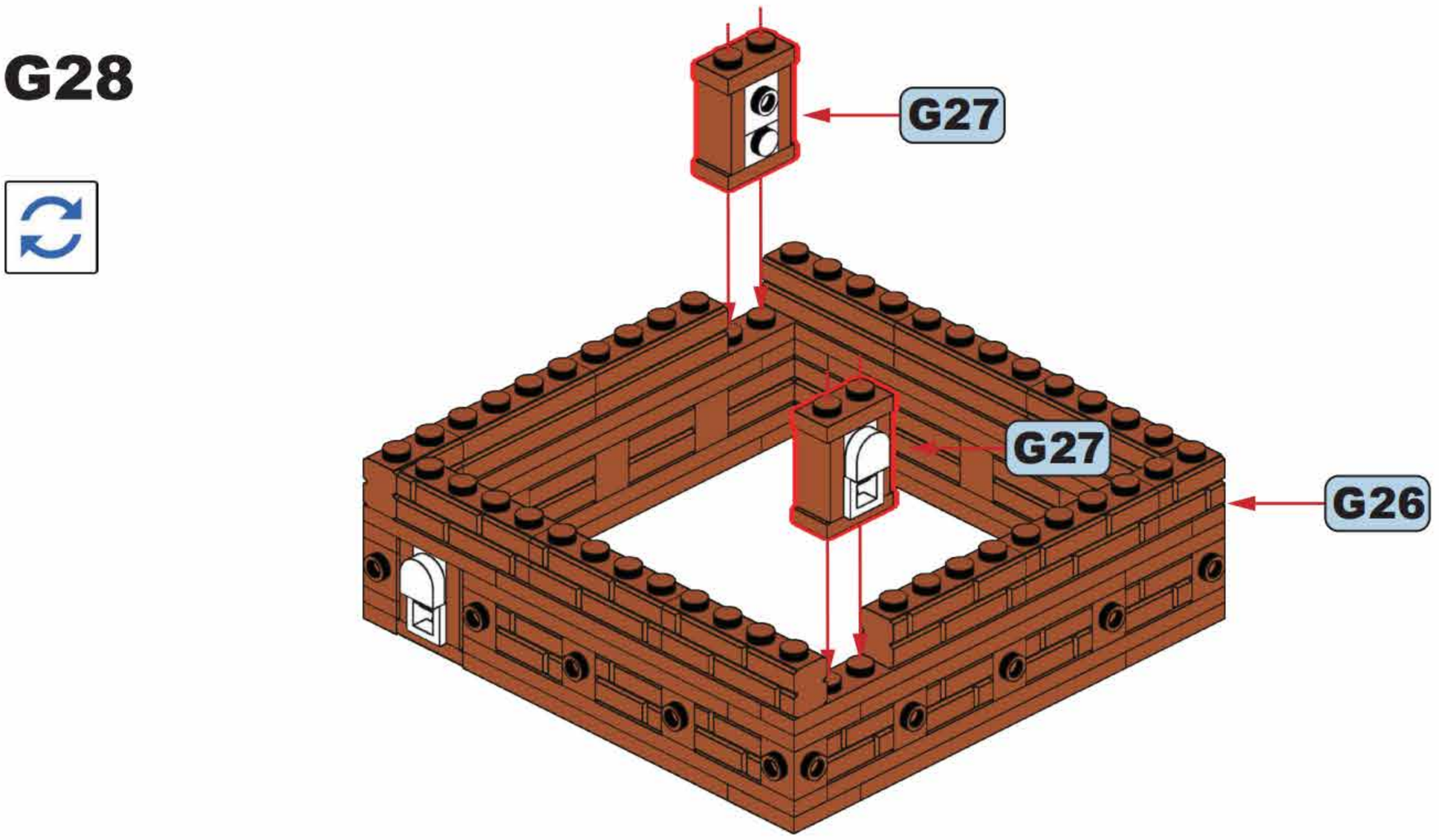




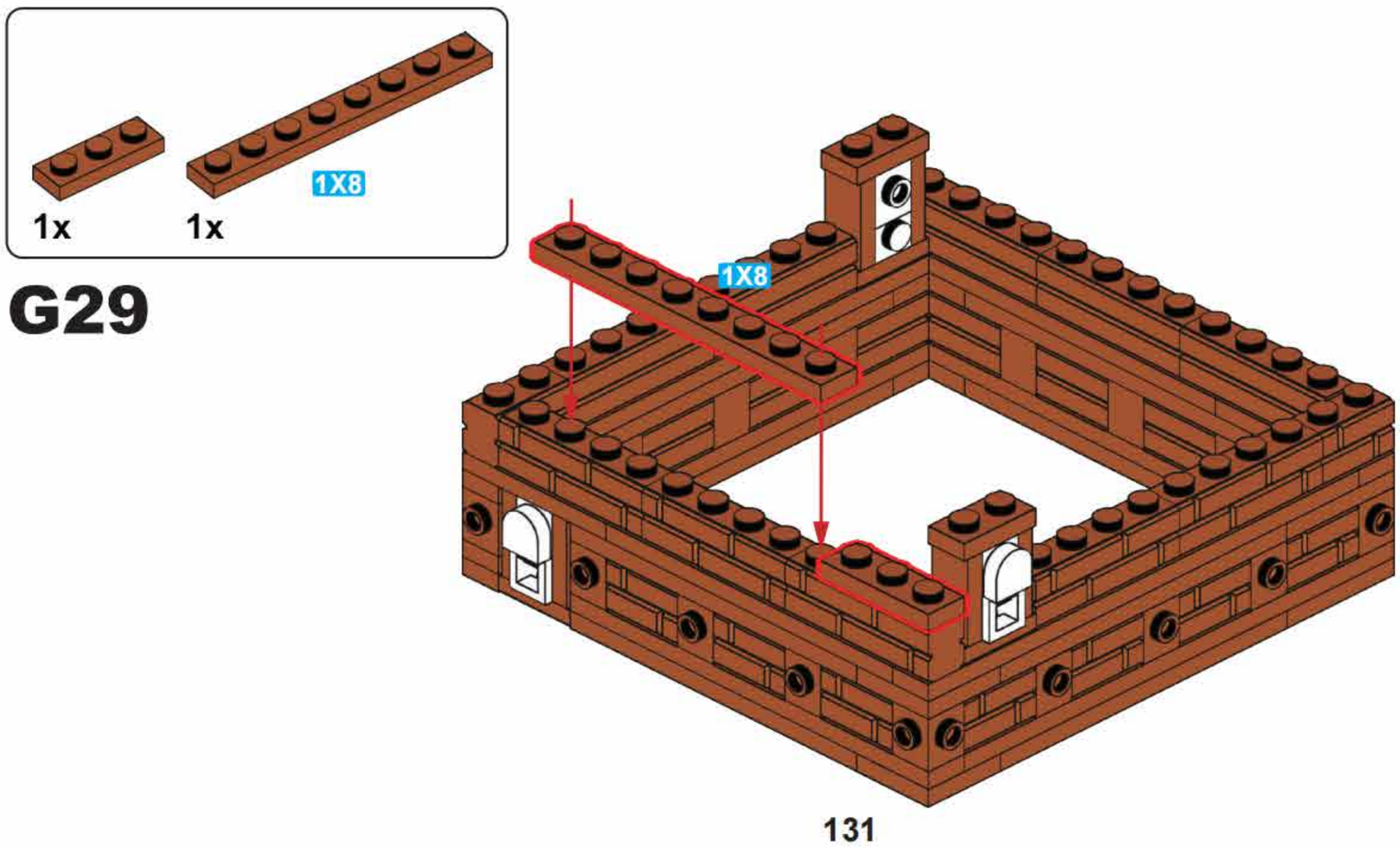
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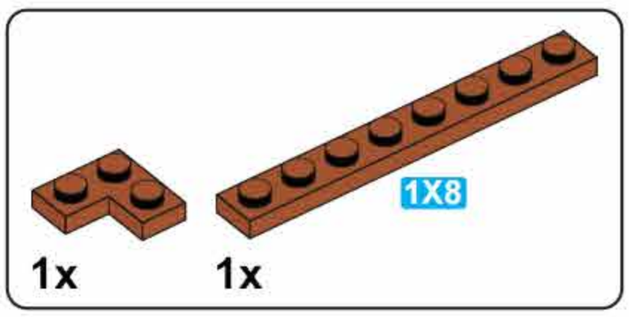


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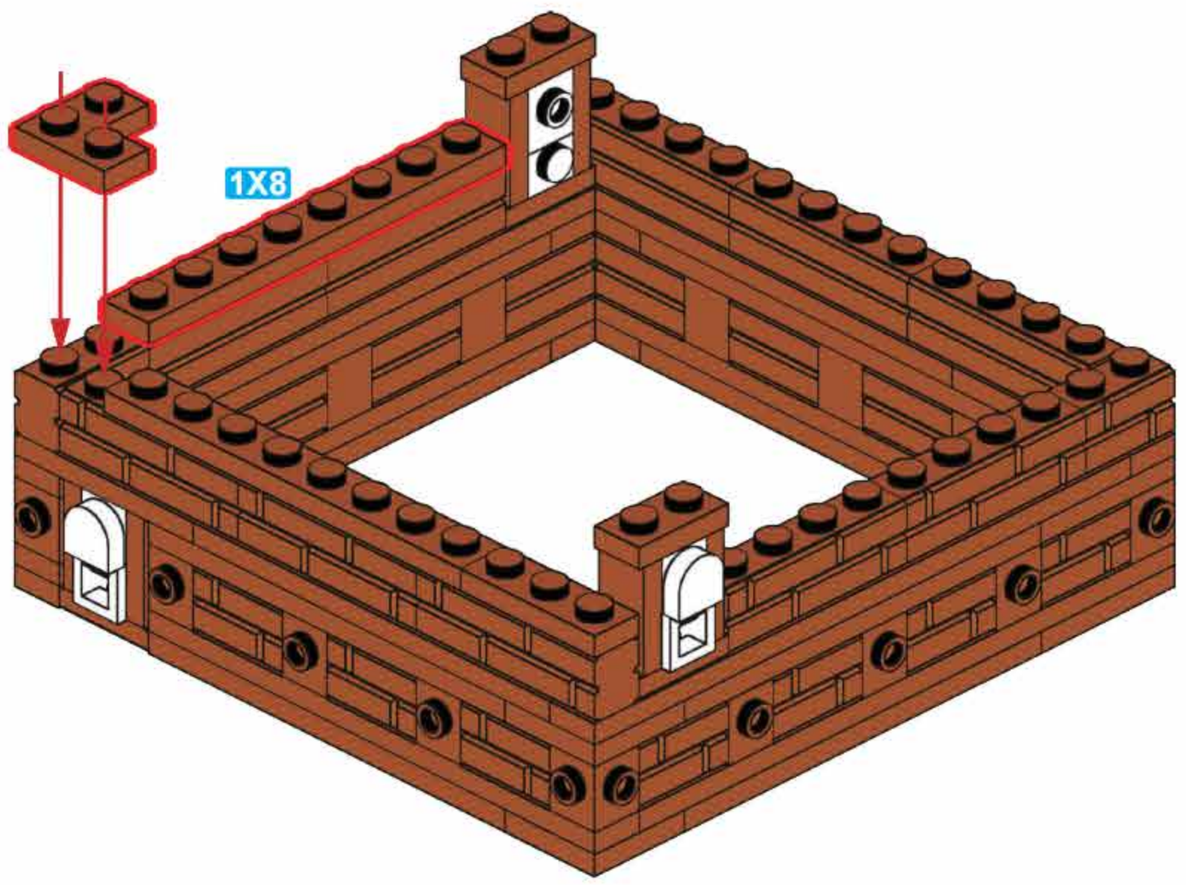


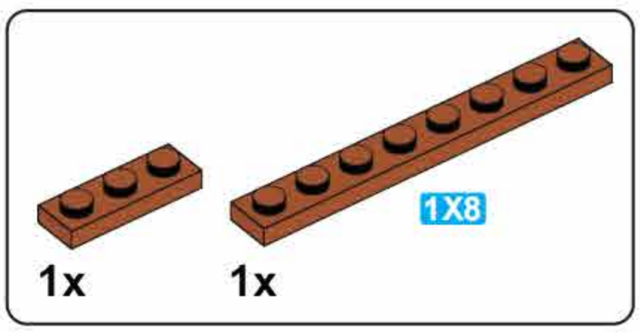
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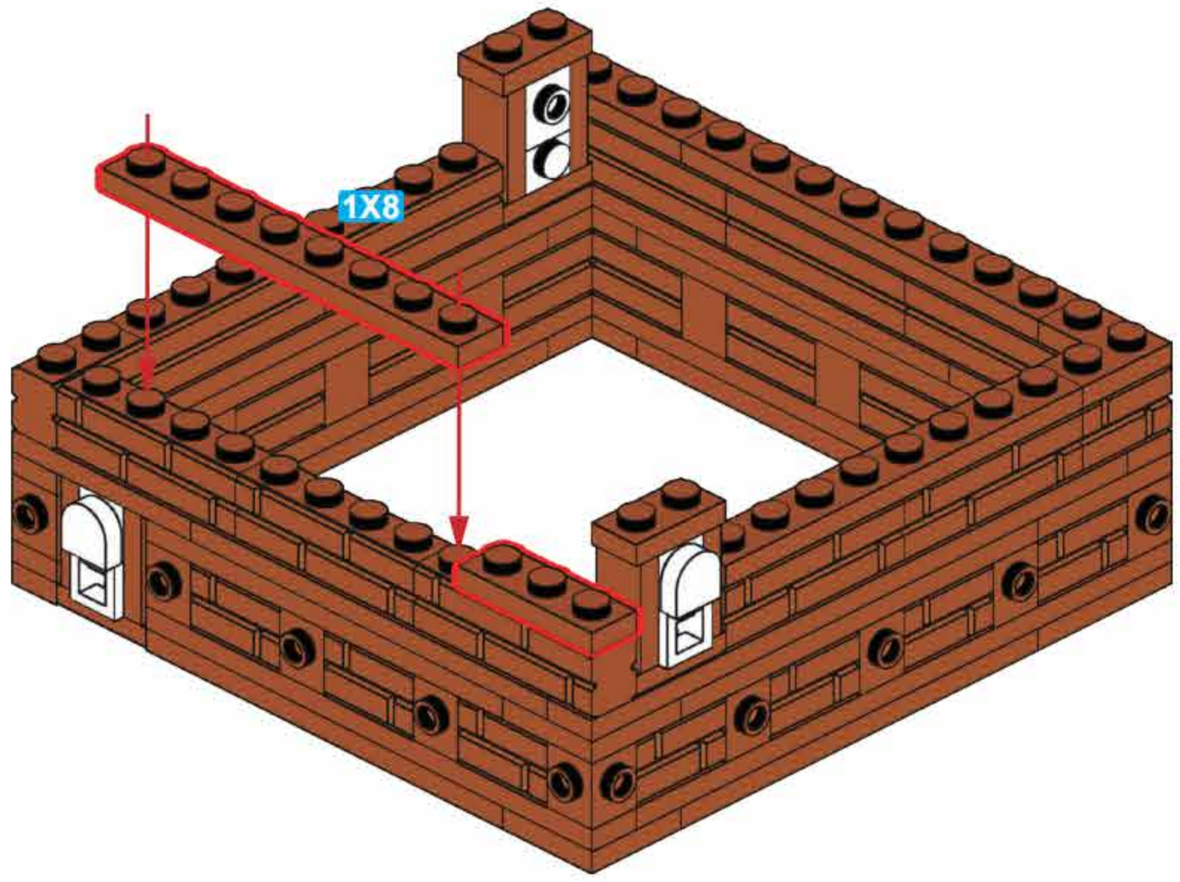


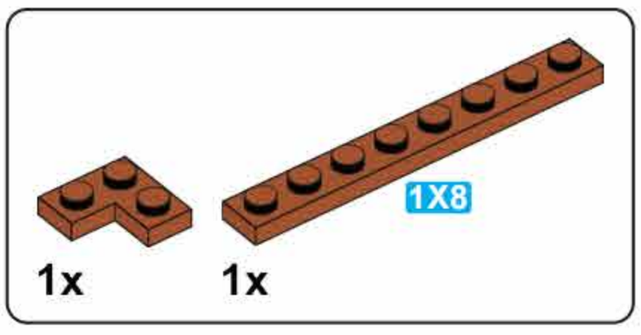
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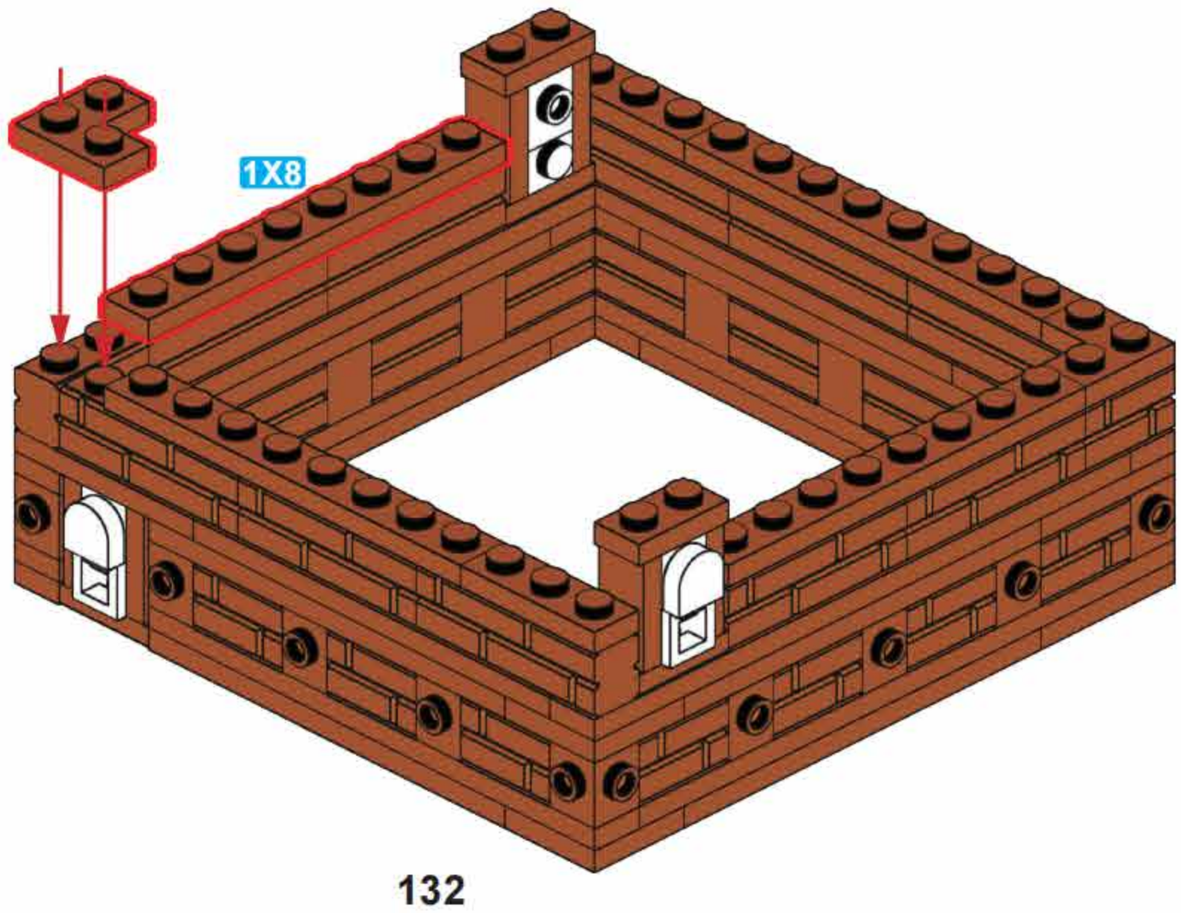


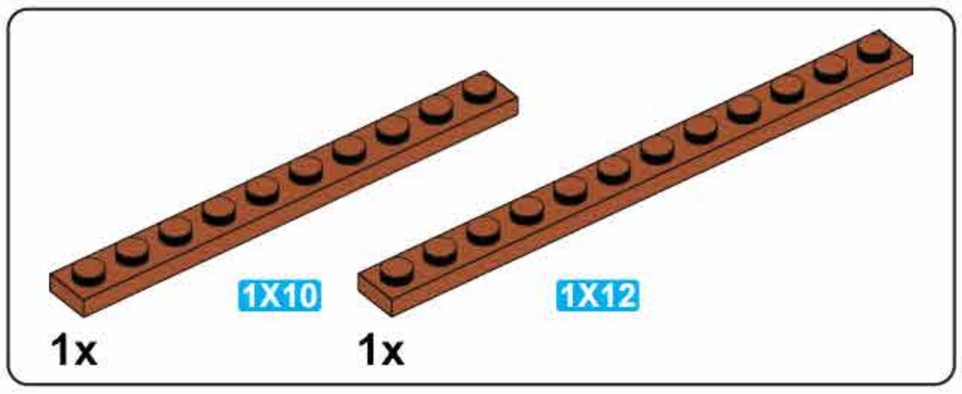
G31



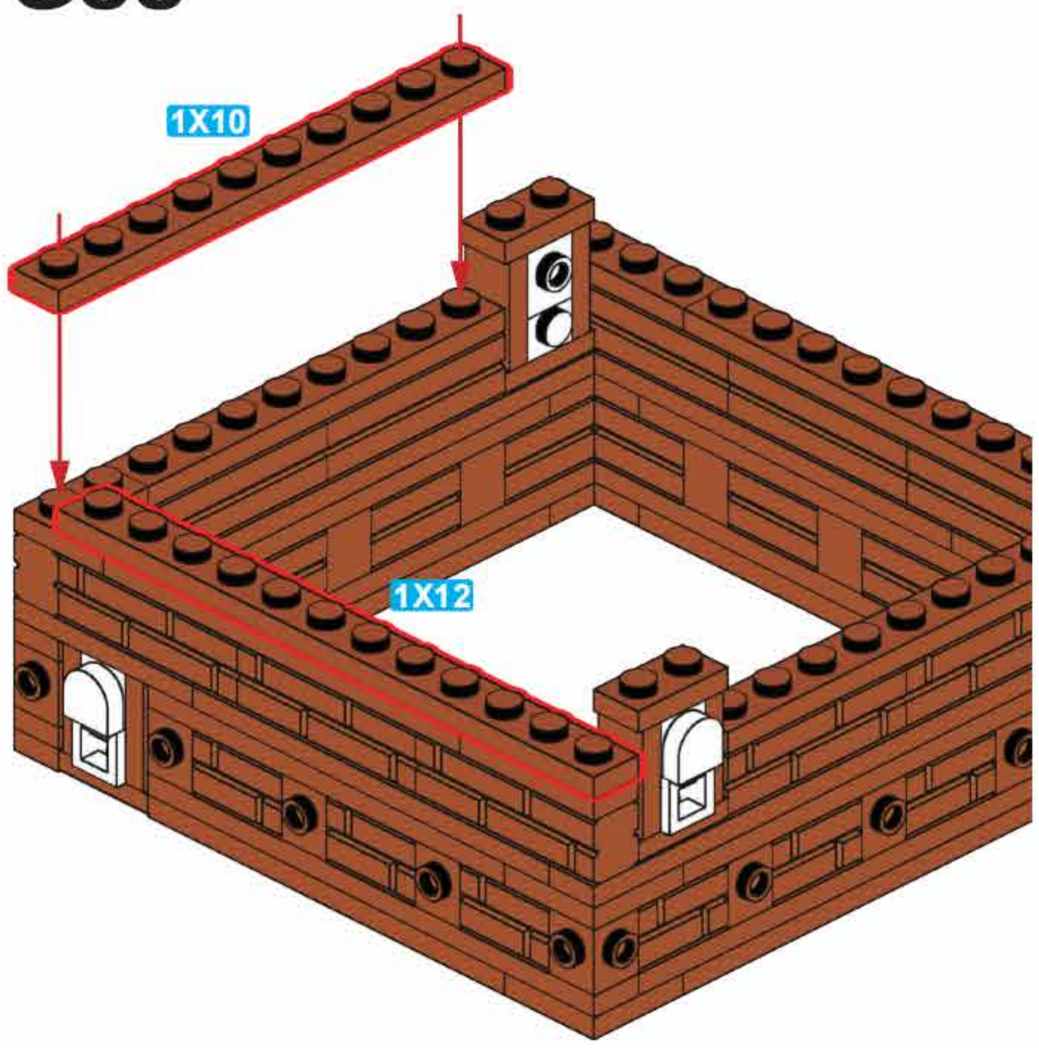


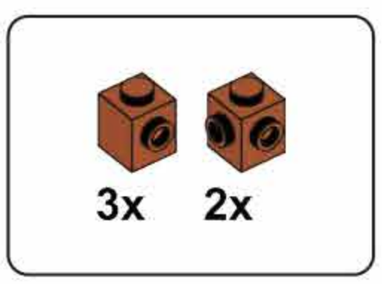
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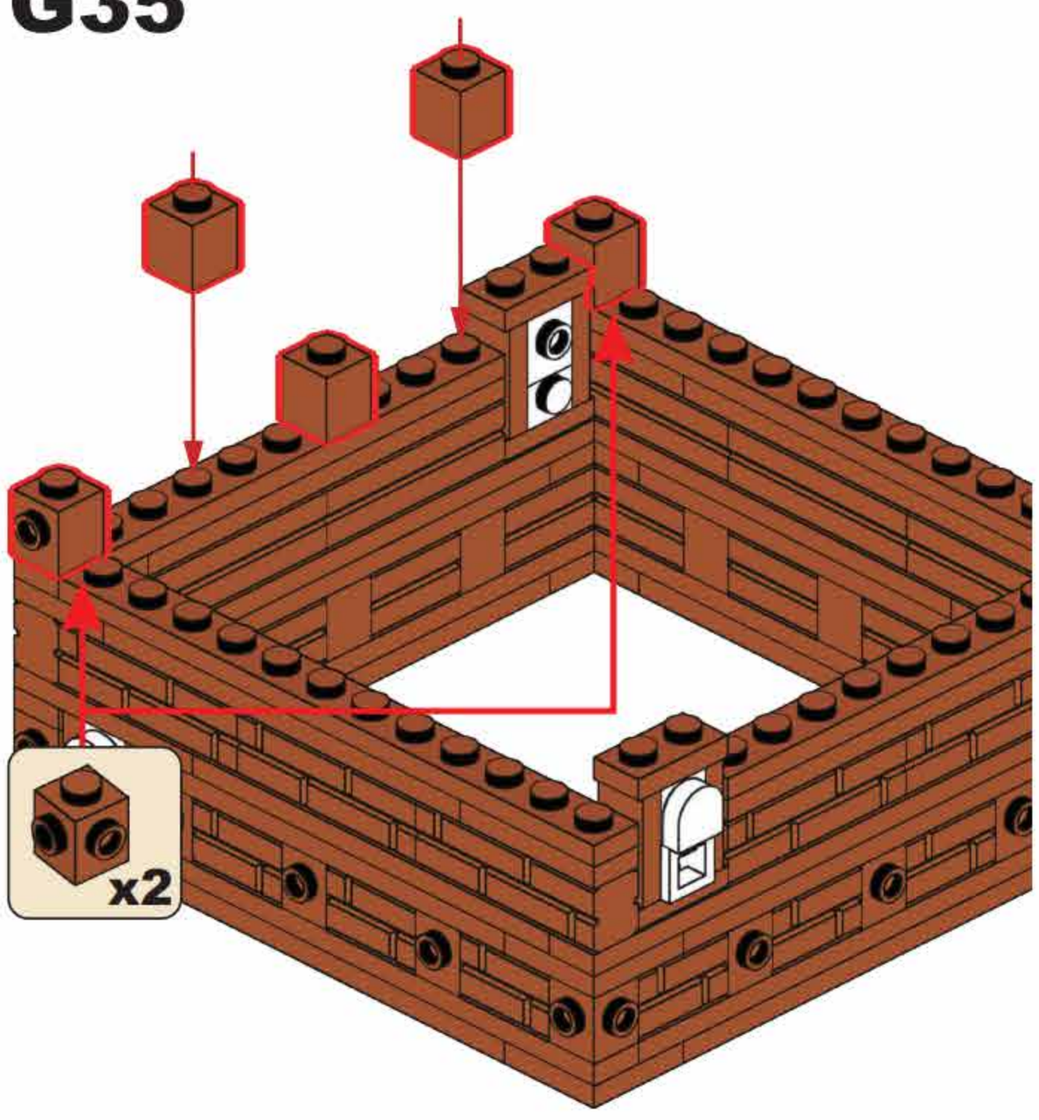


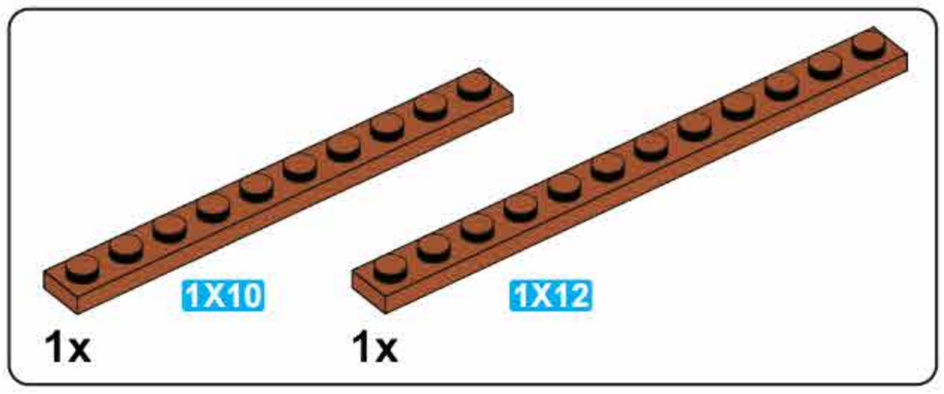
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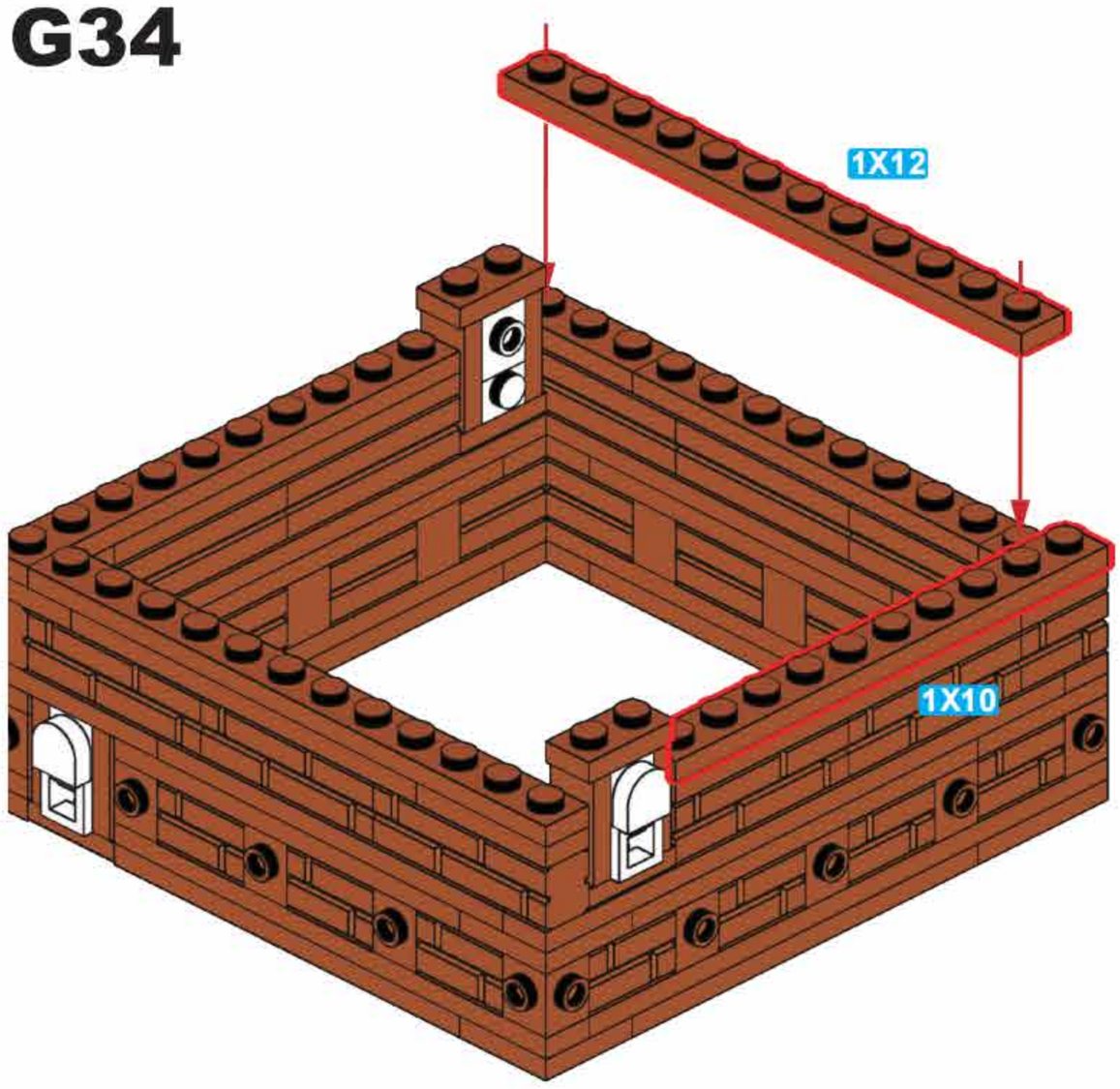


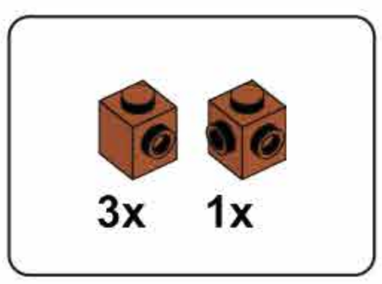
G35



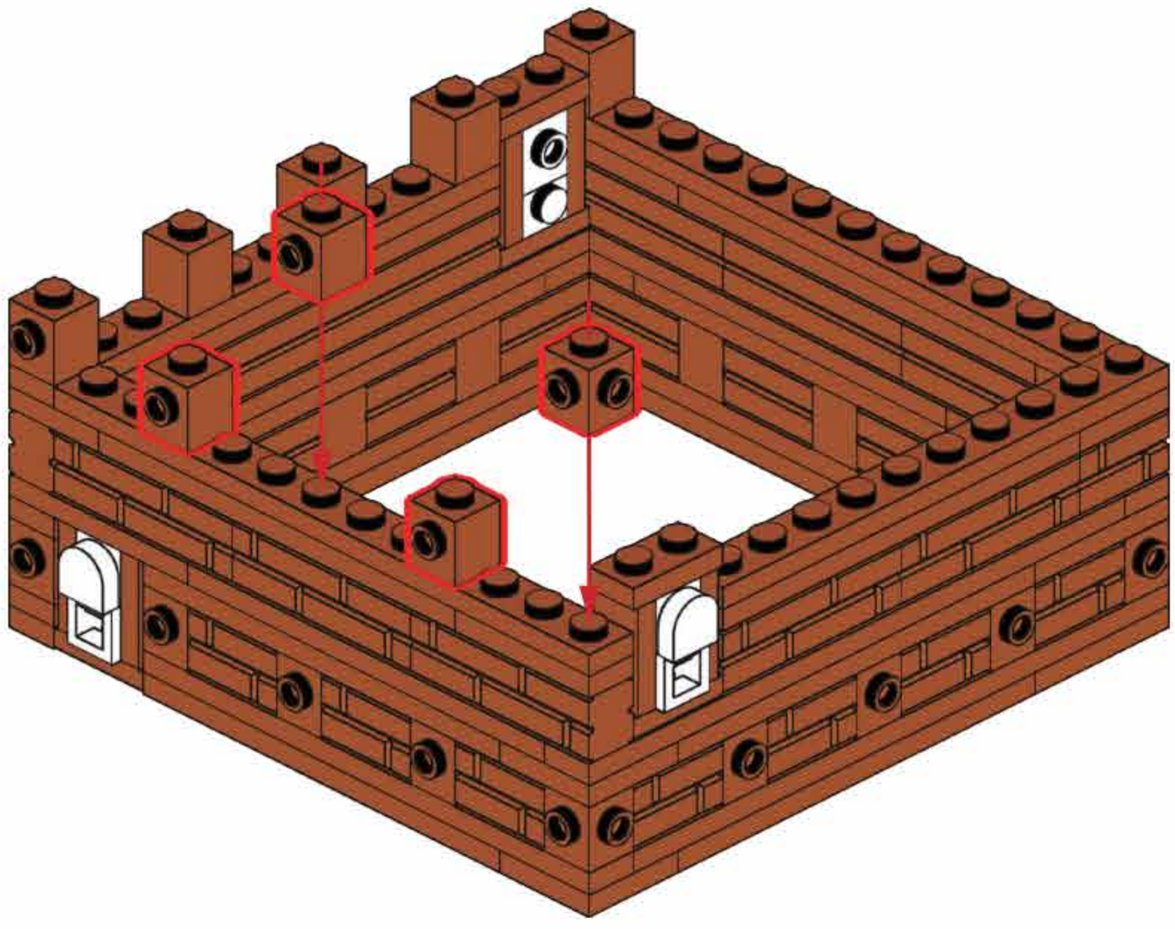


G34



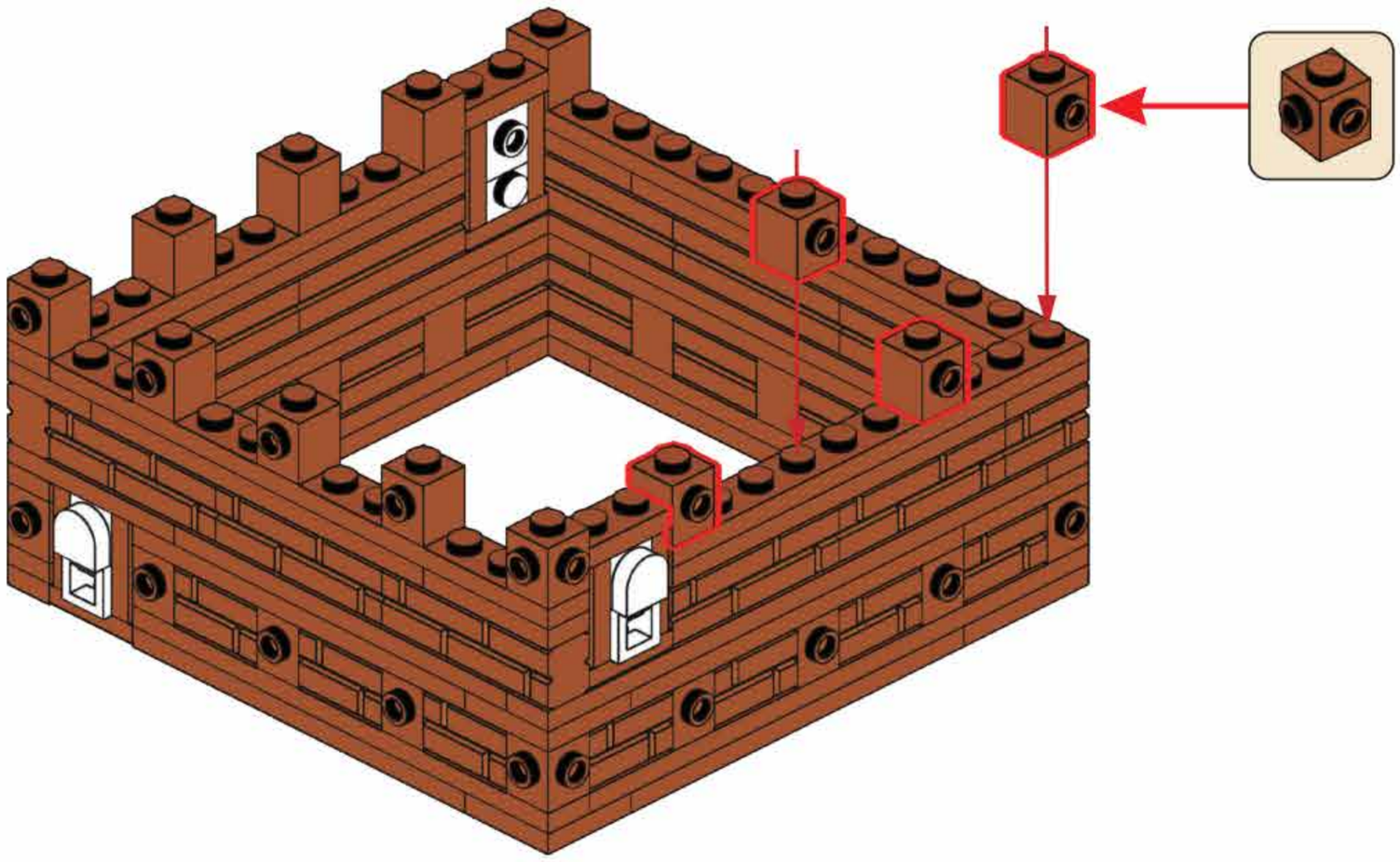


G36



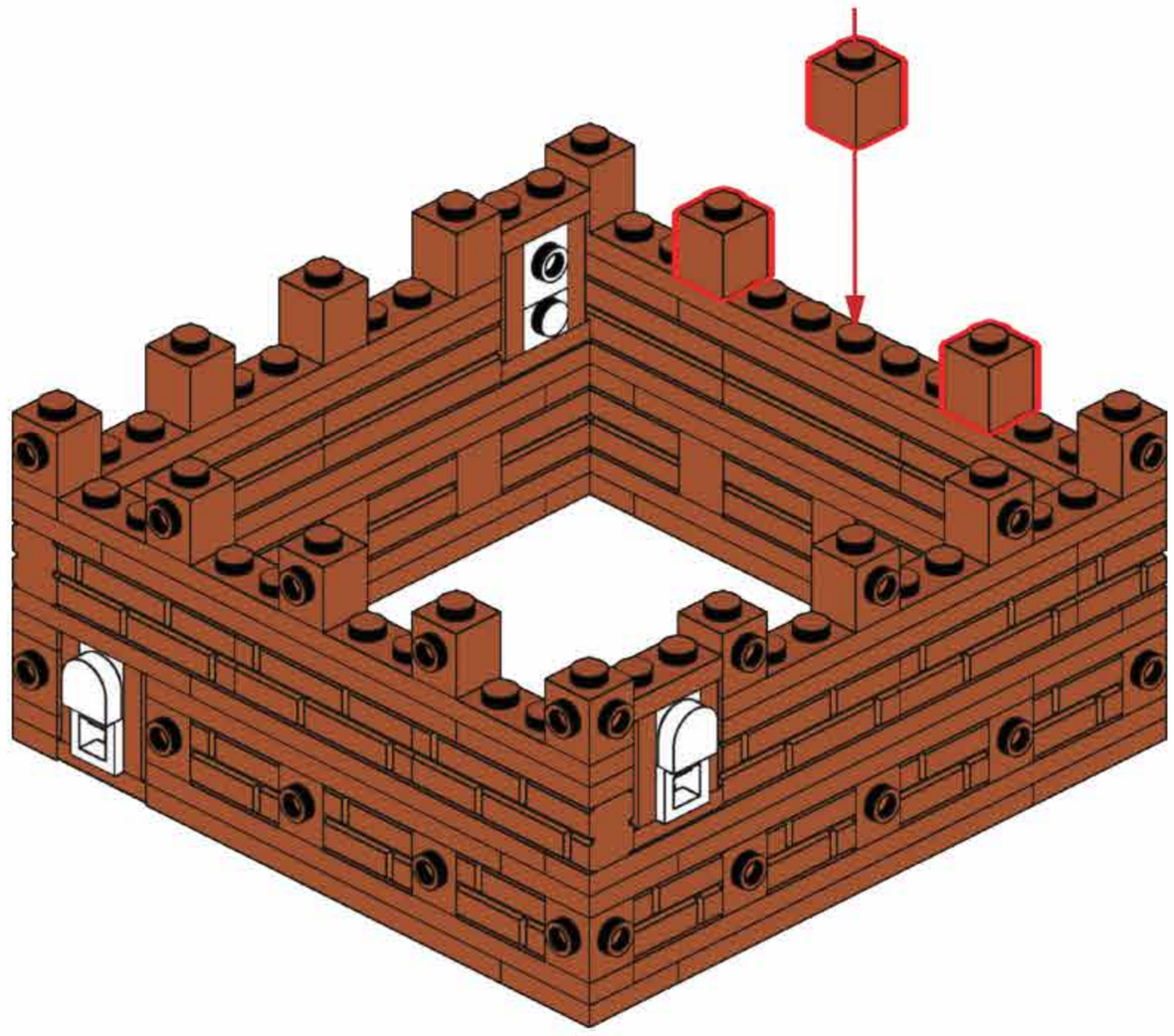
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G37



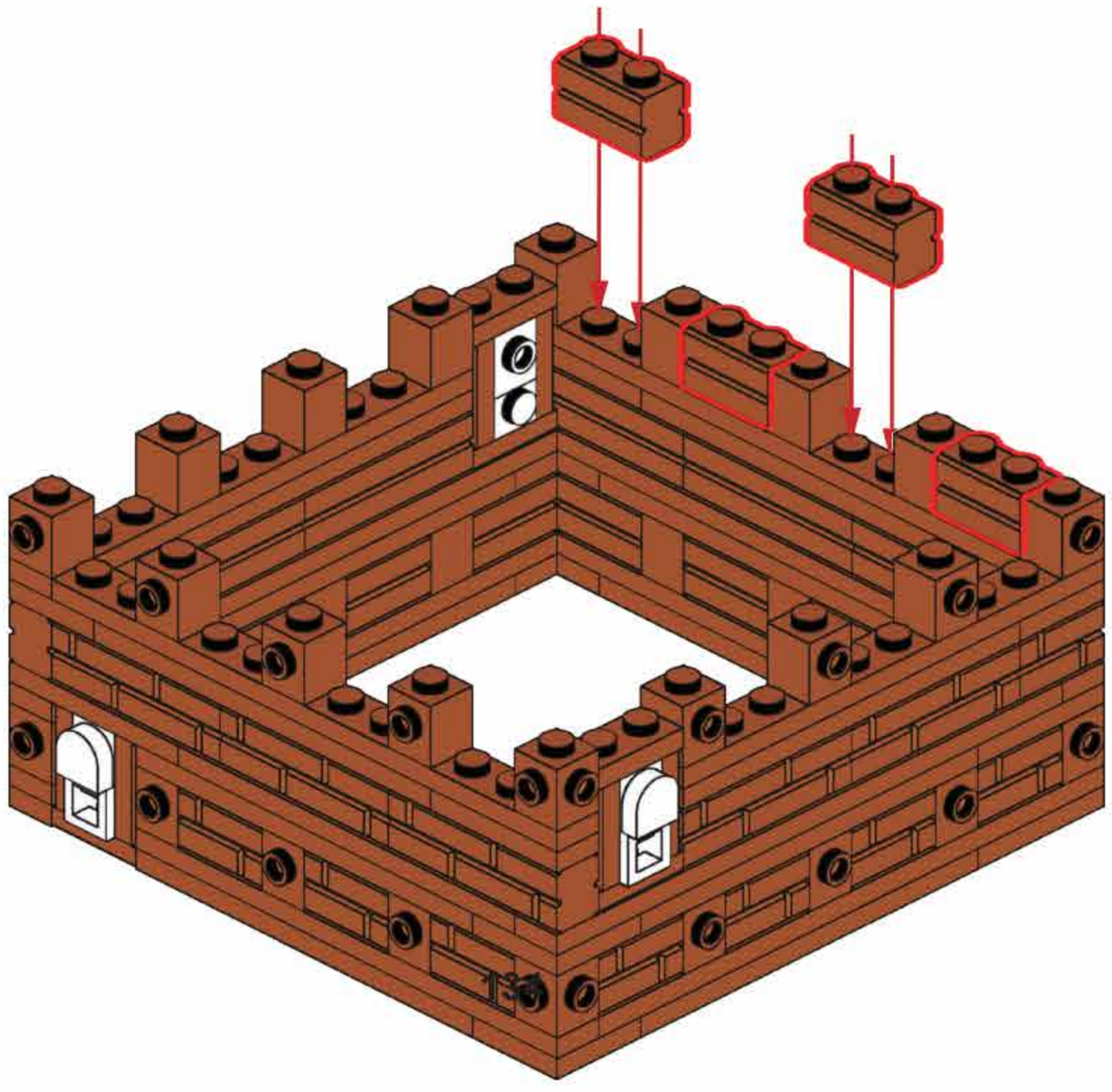
3x

G38



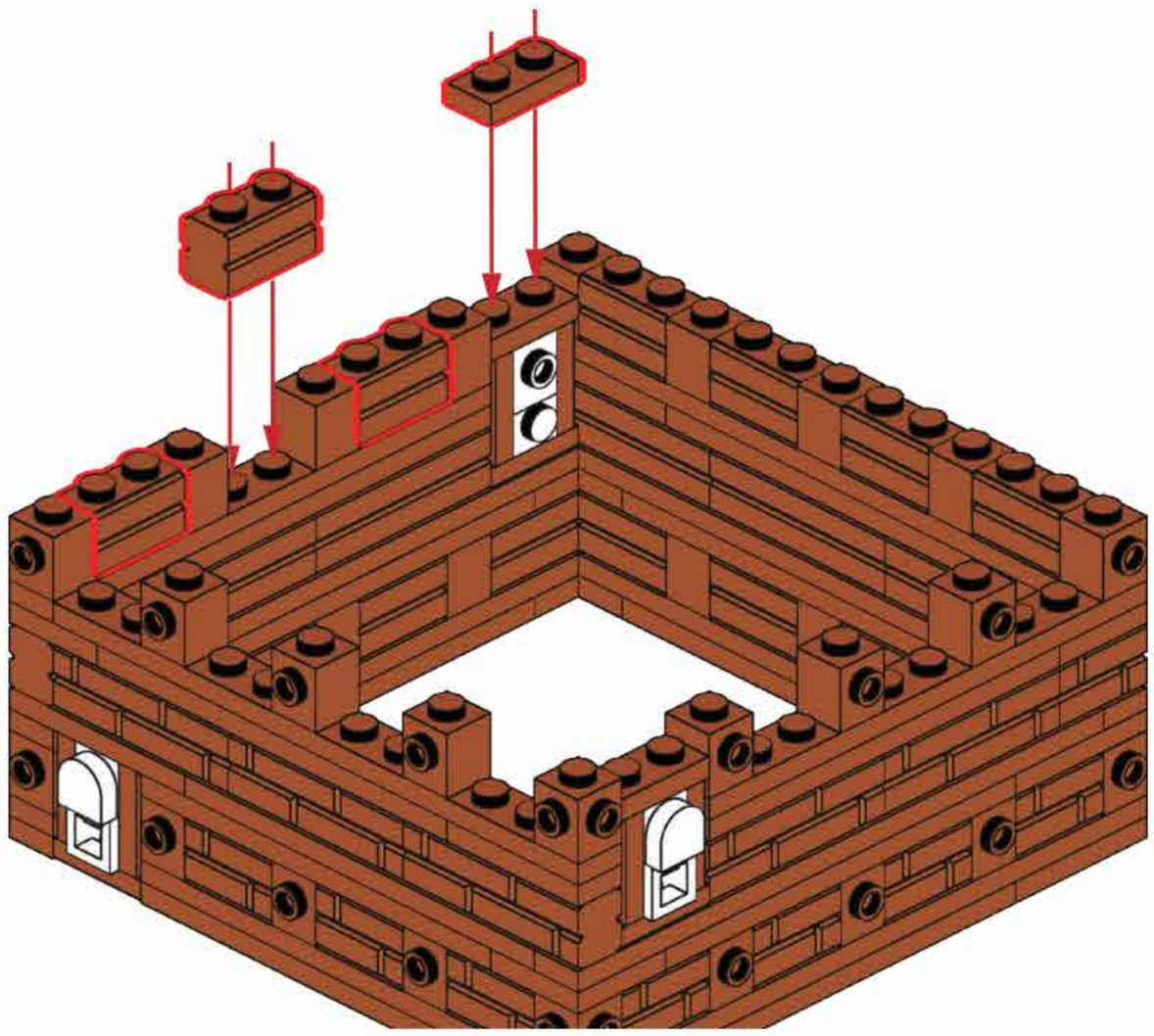
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G39



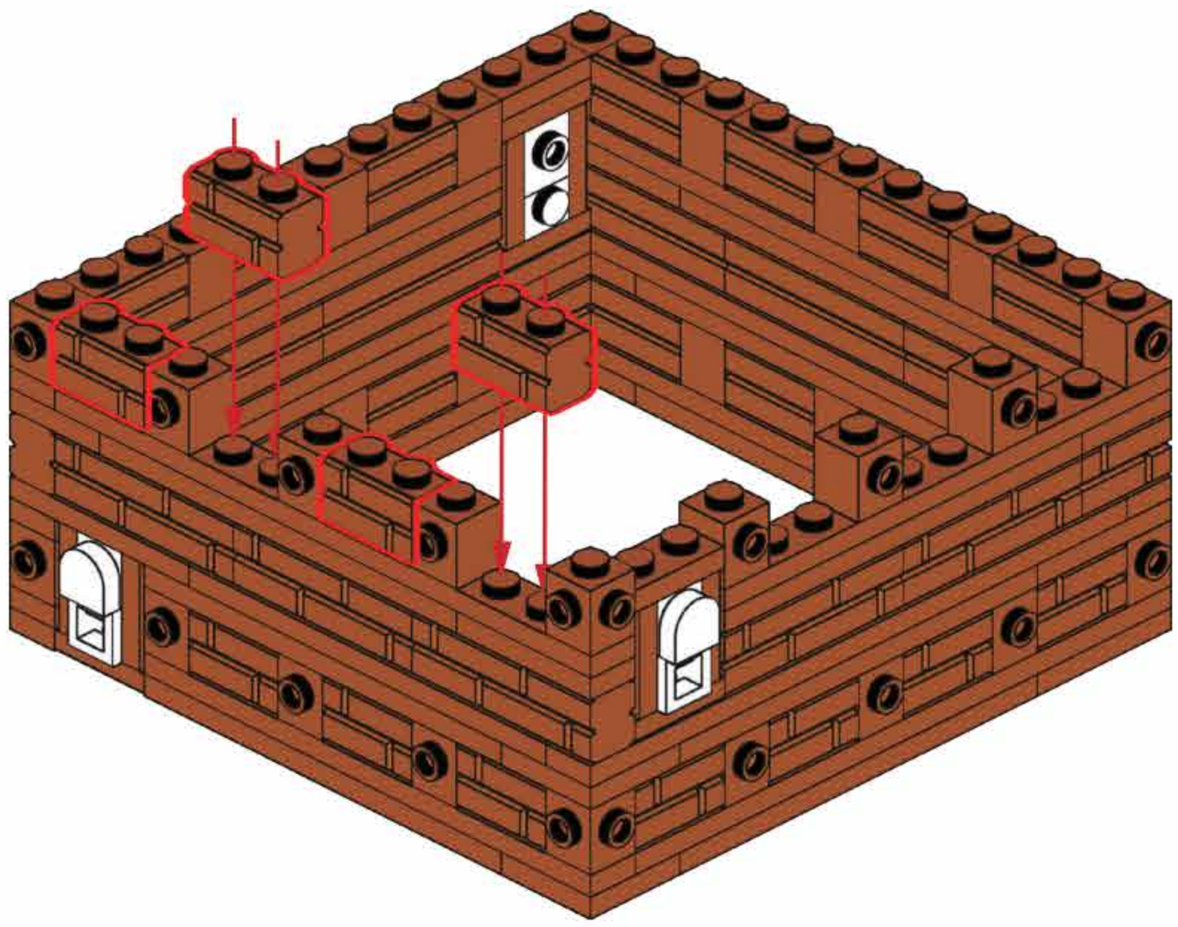
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G40



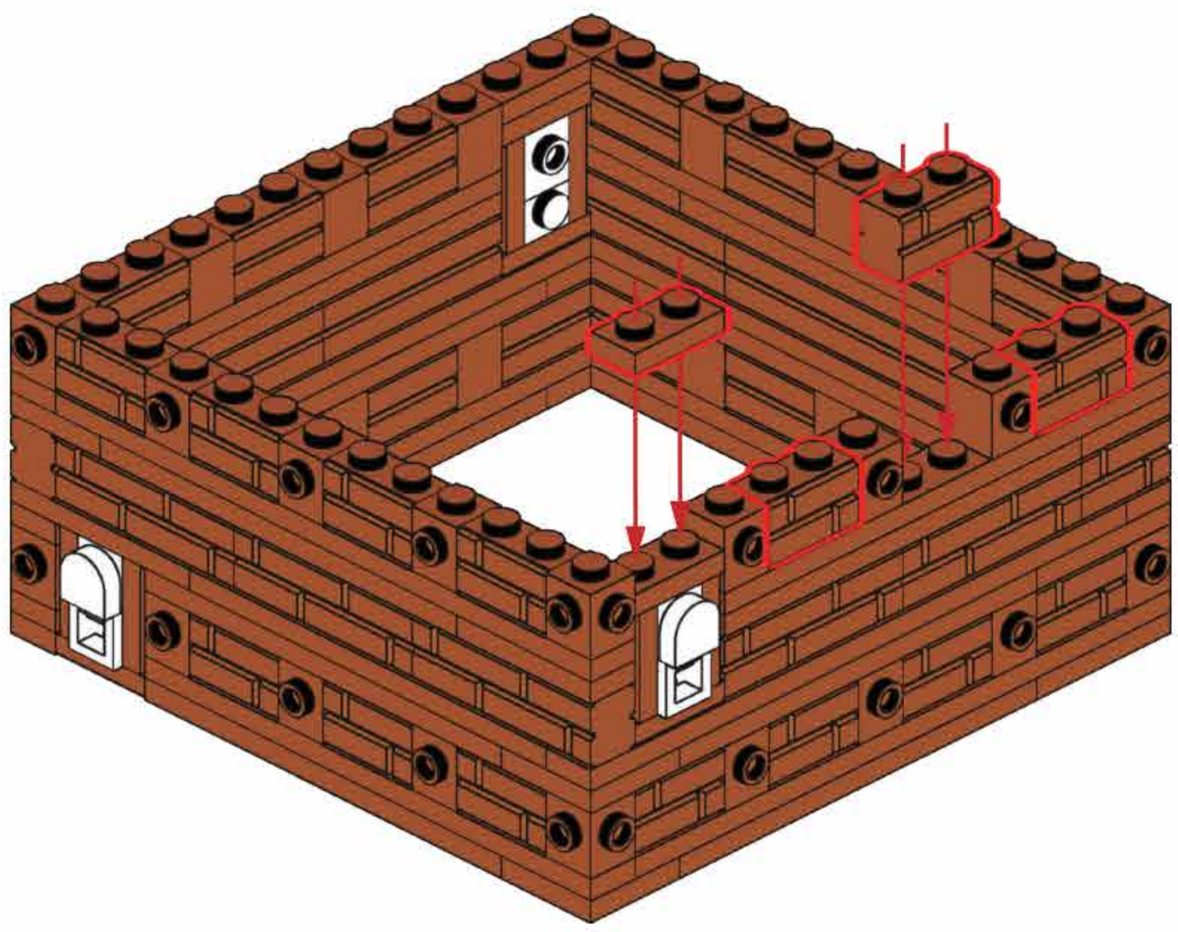
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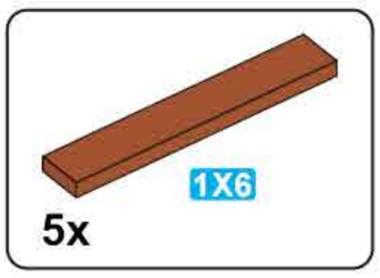
G41



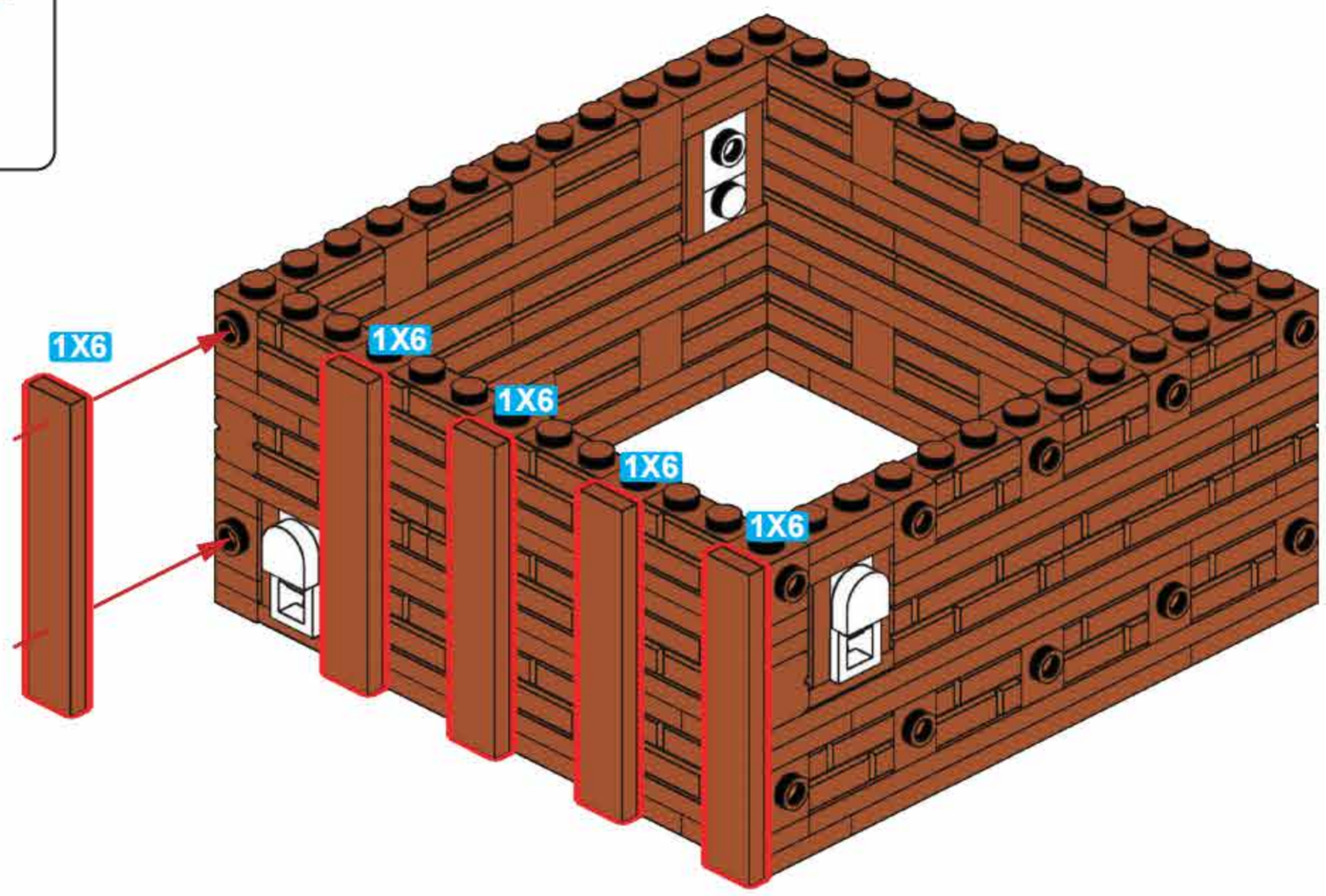
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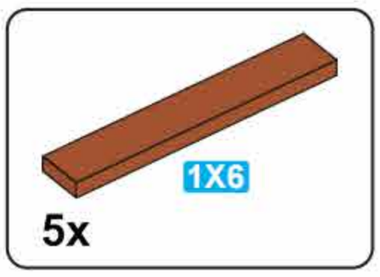
G42



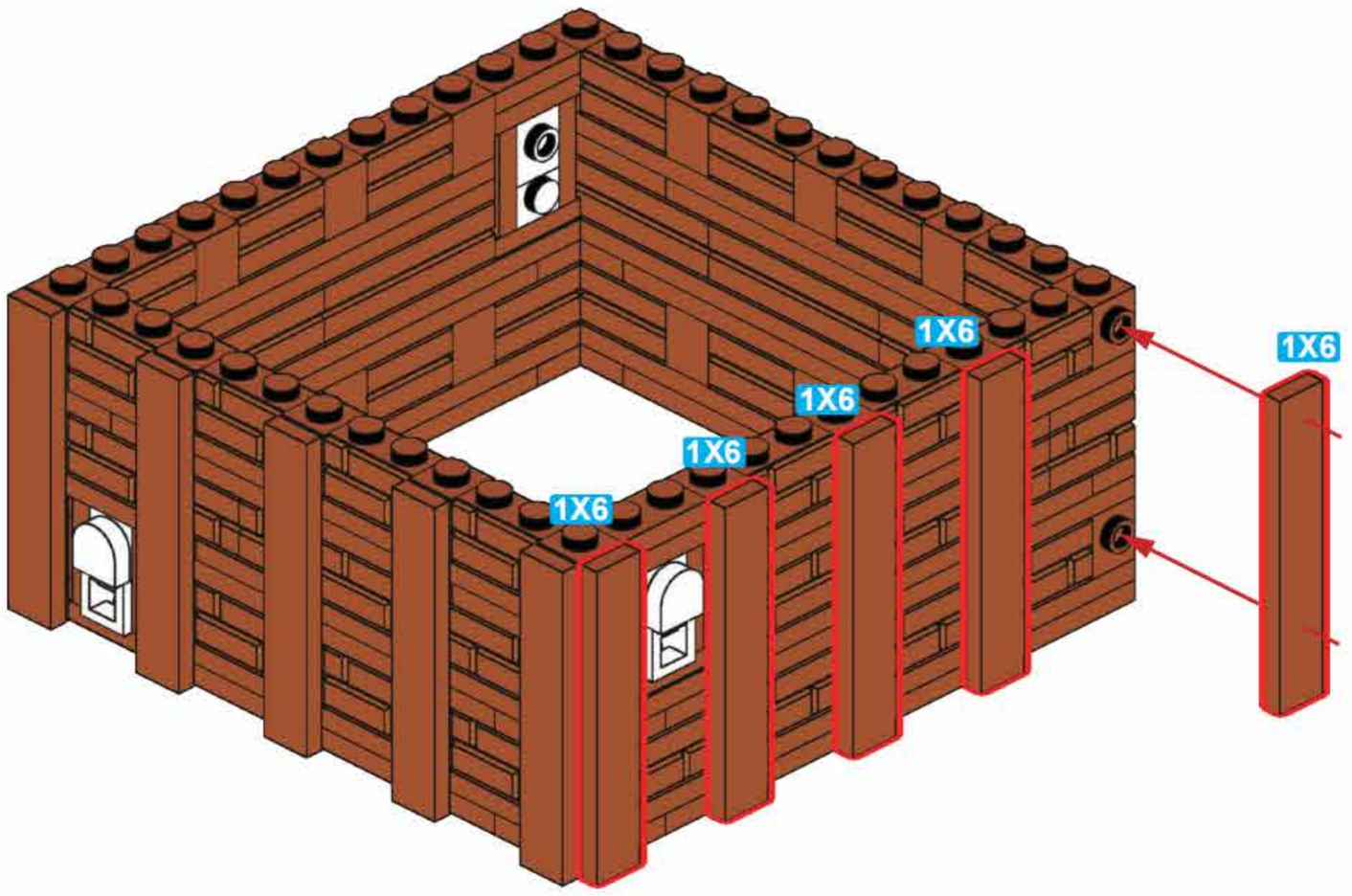

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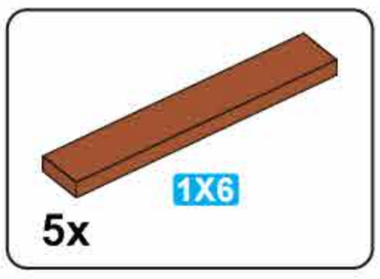
G43


1X6
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1X6
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1X6

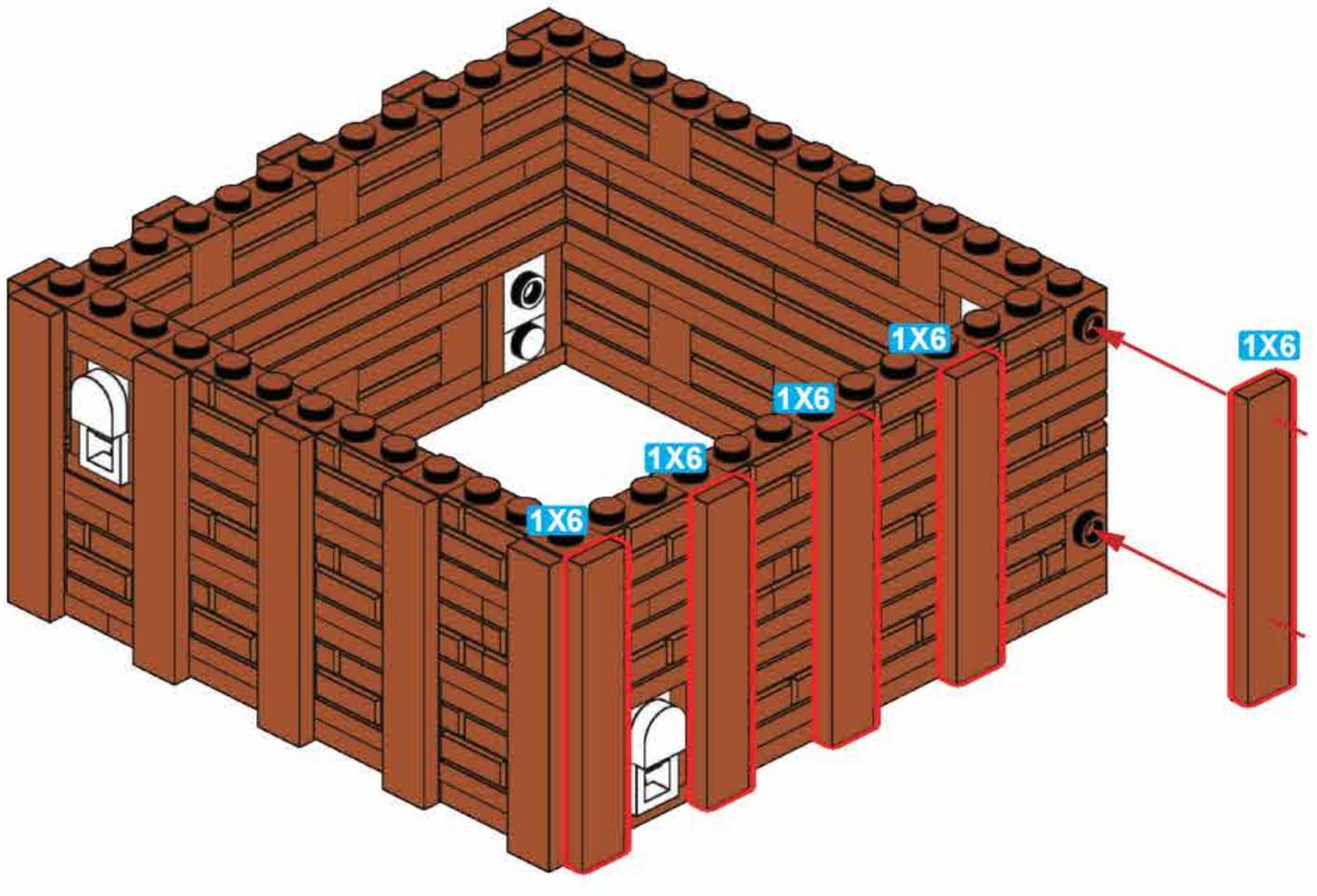

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G44

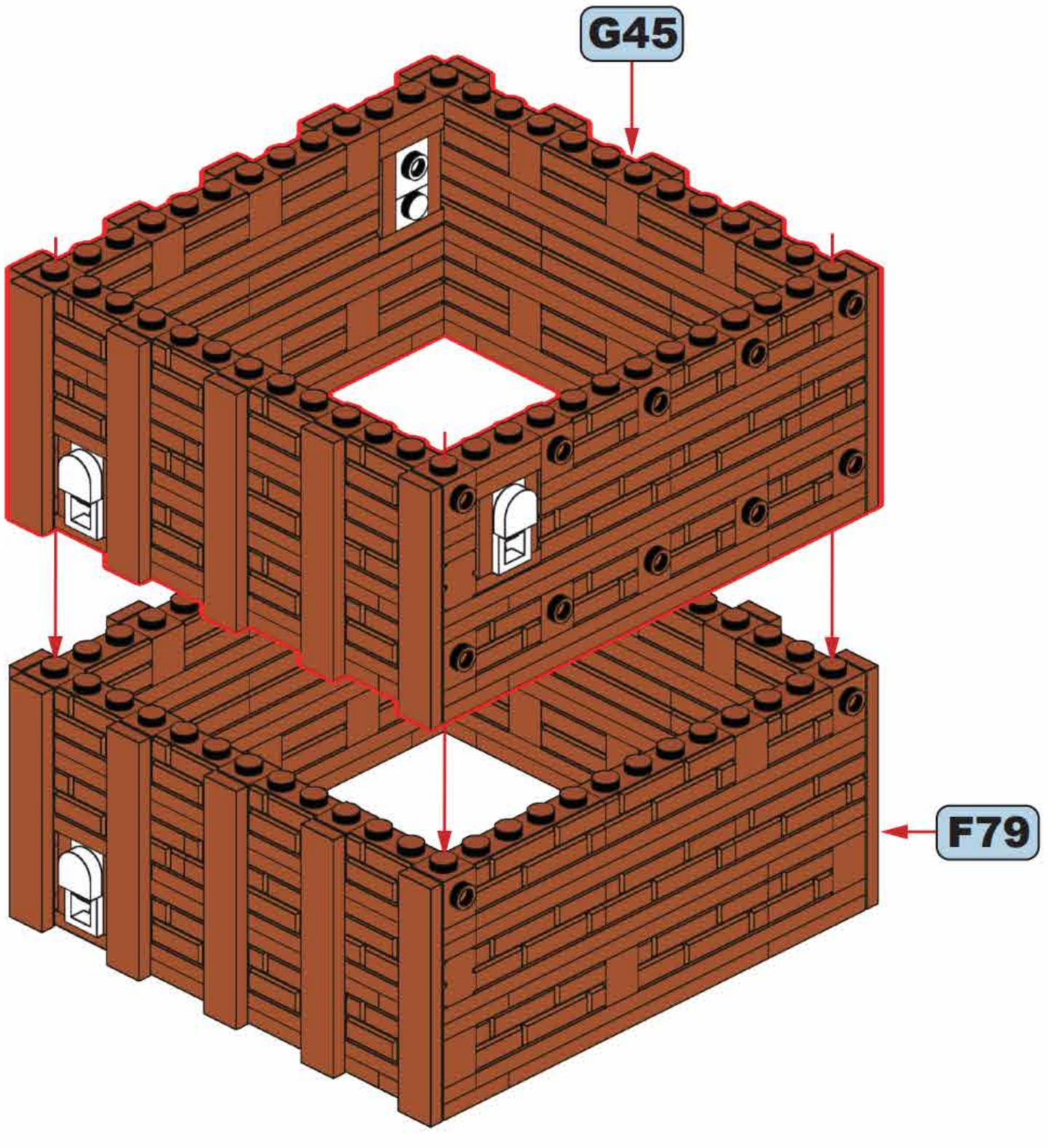

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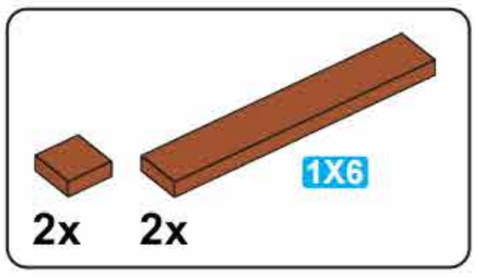

1X6
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G45

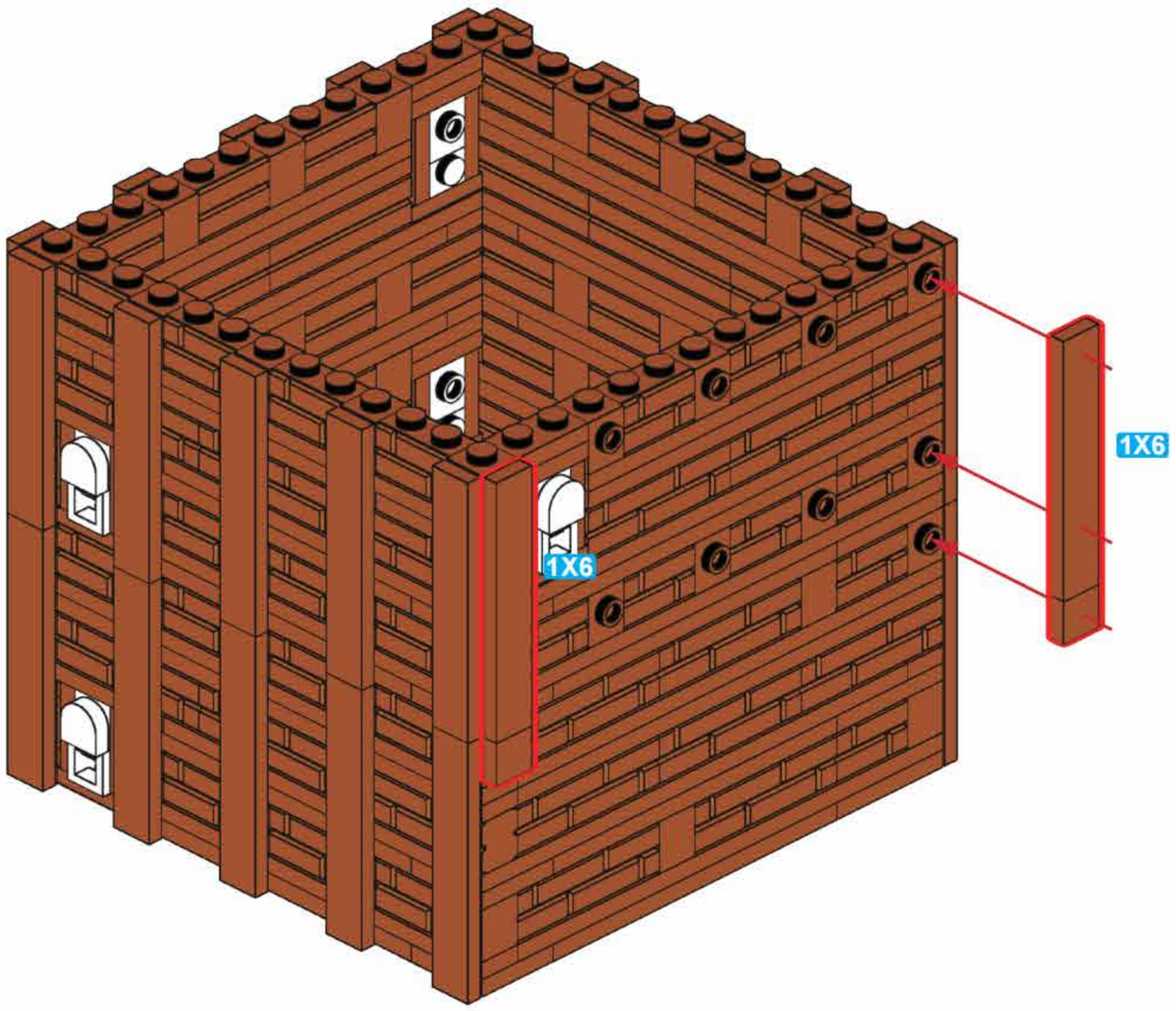

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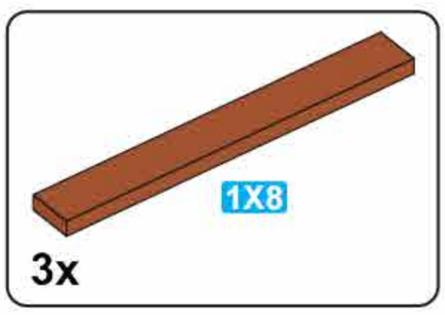
G46



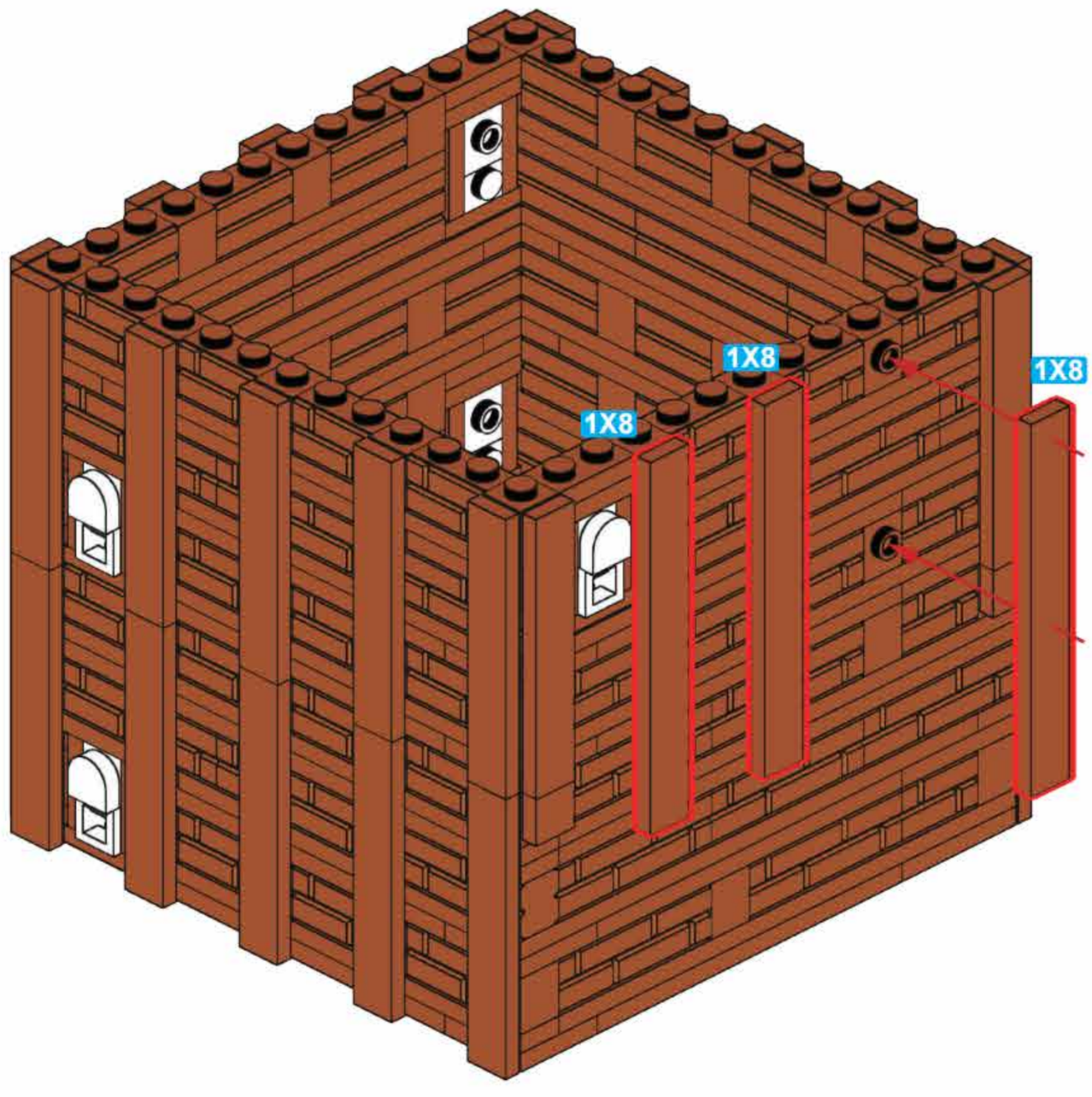


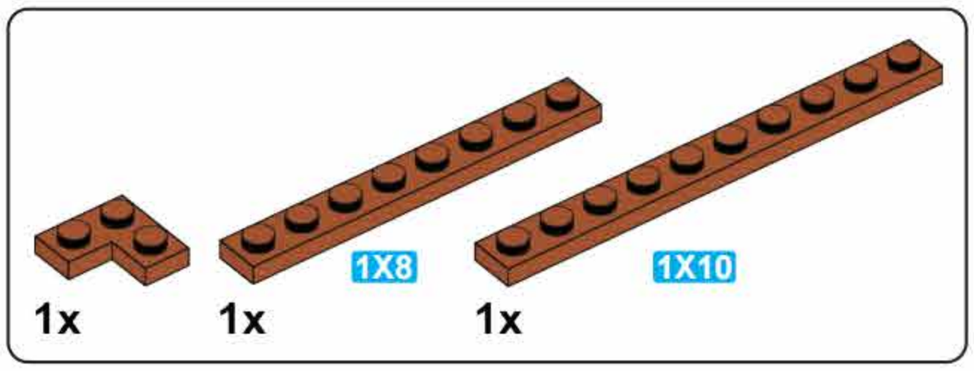
G47

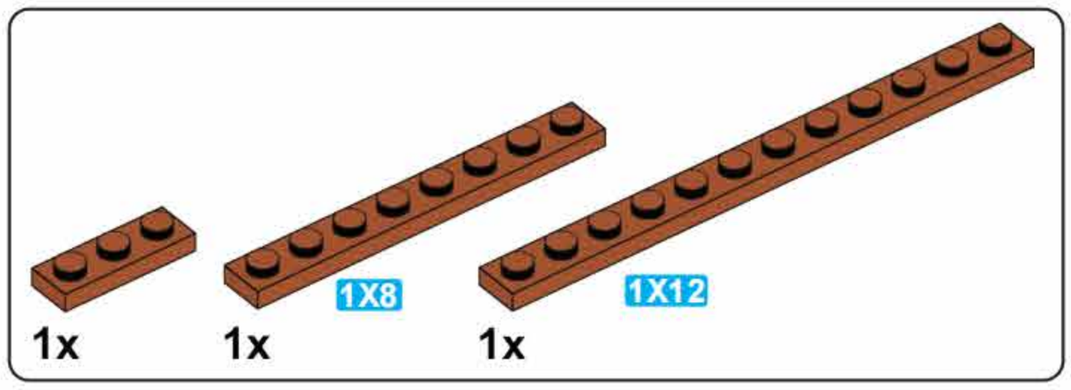




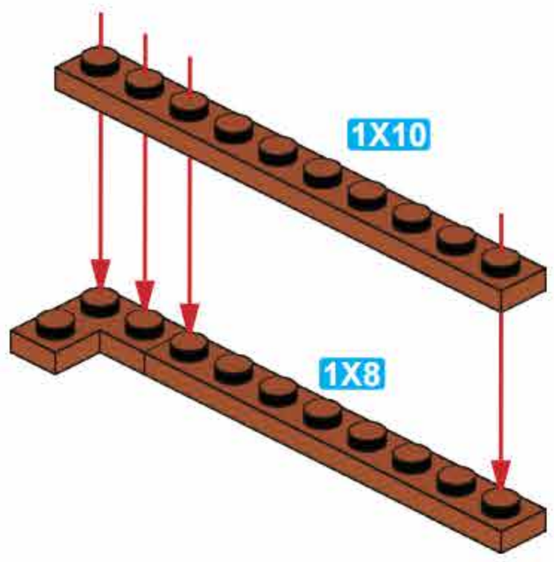
G48



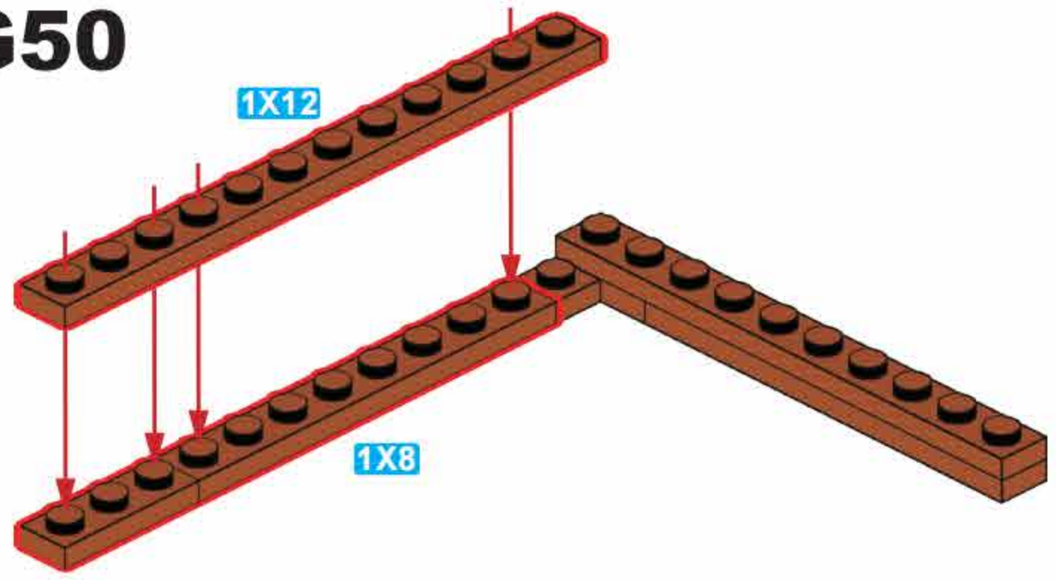


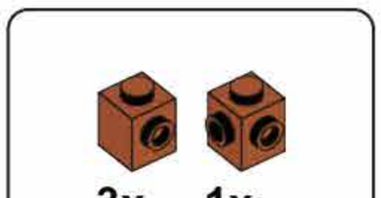


G49

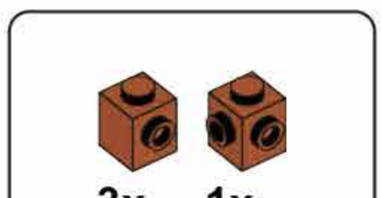


G50

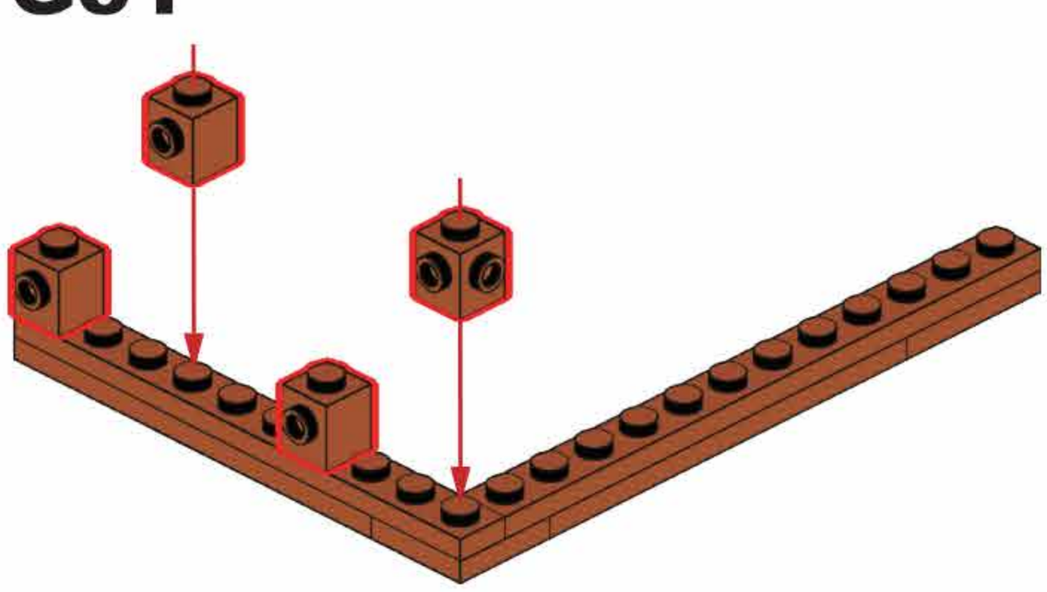




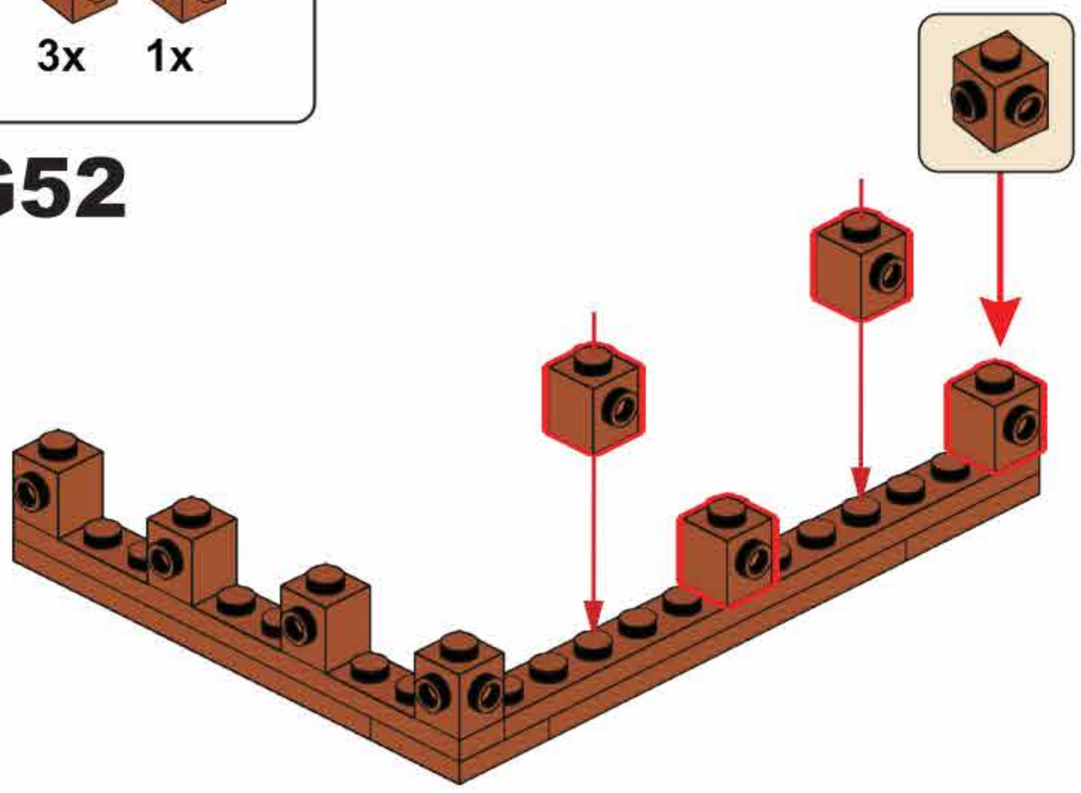


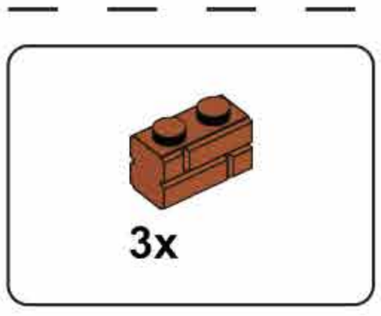


G51

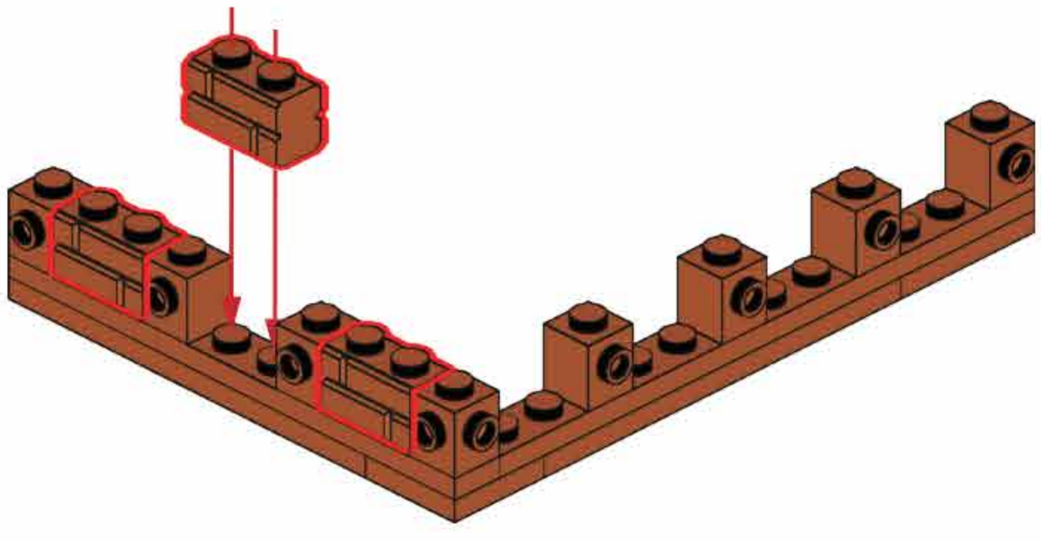


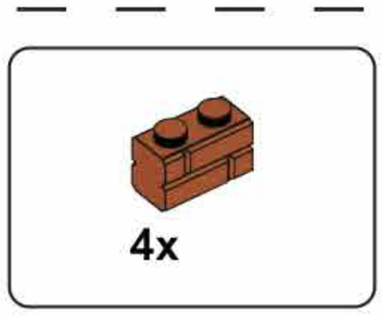
G52



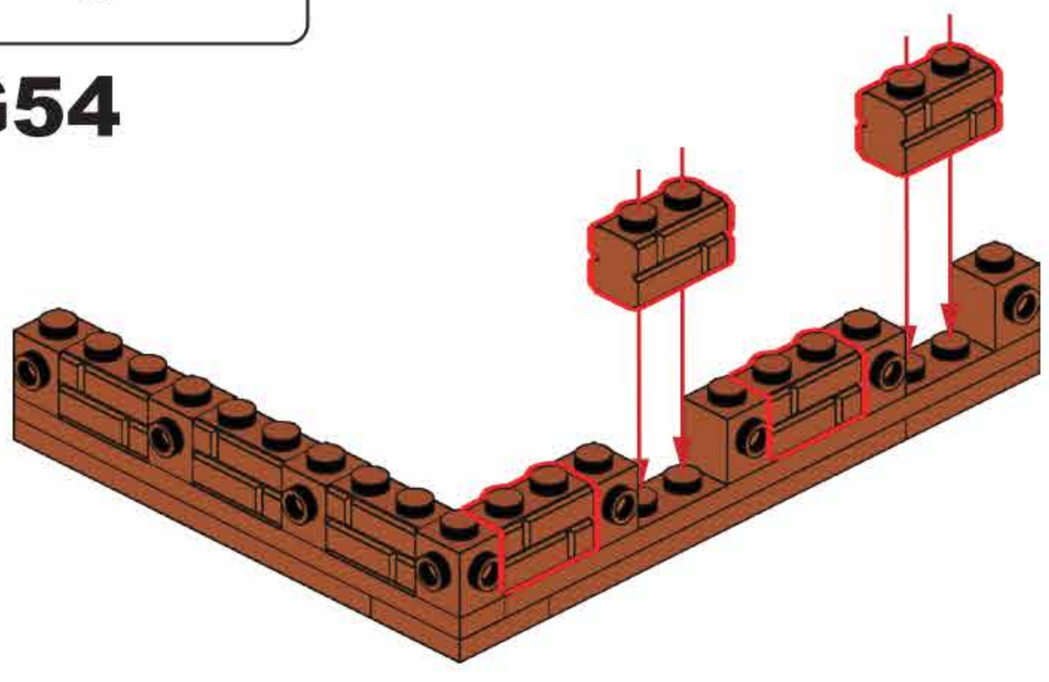


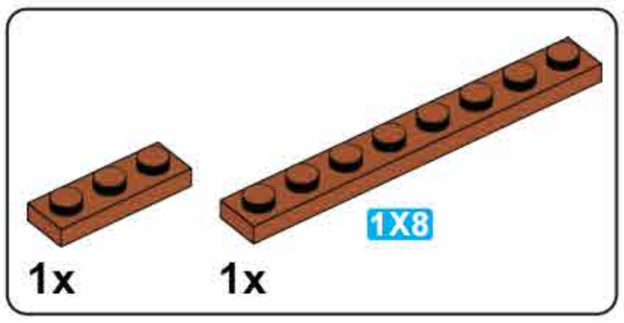
G53



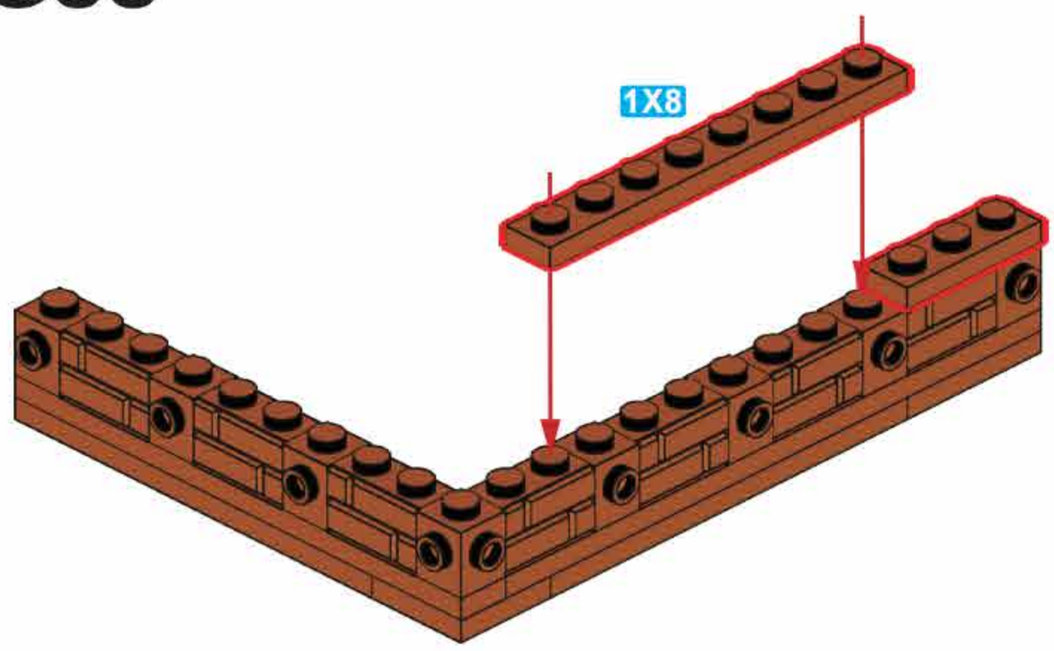


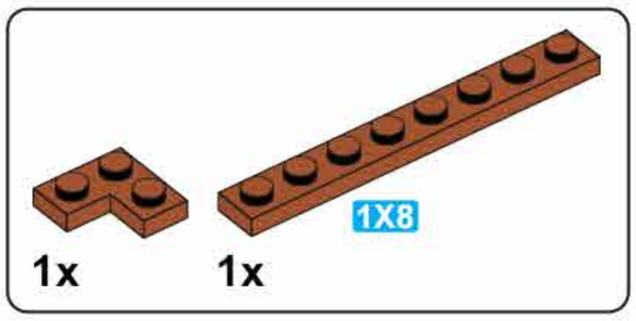
G54



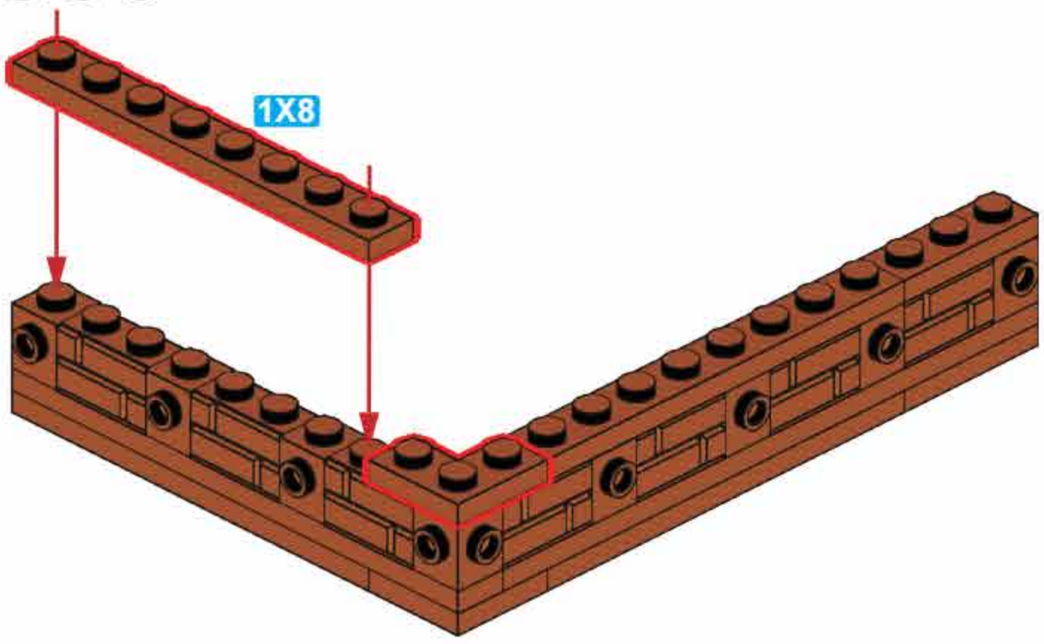


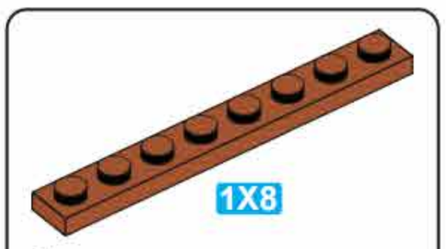
G55



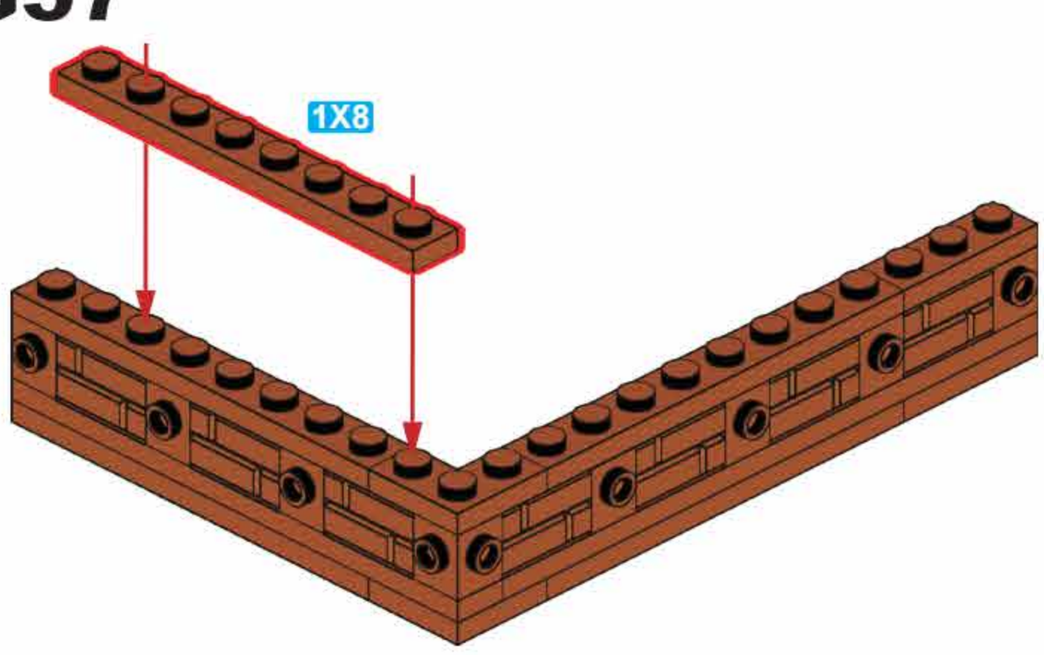


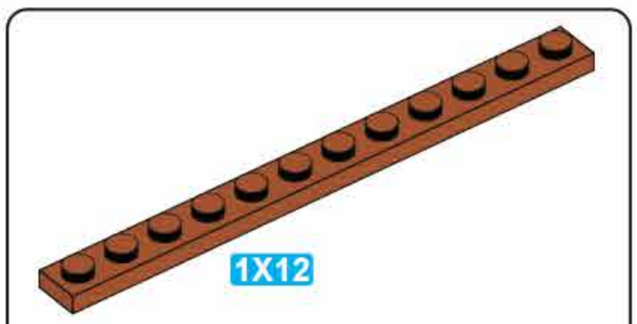
G56



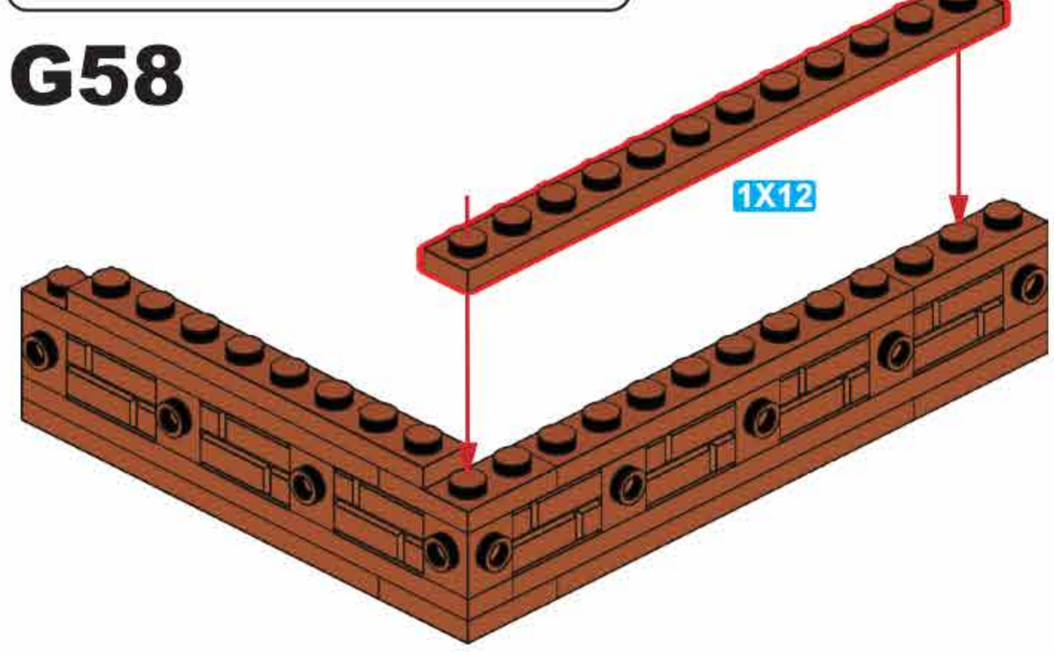


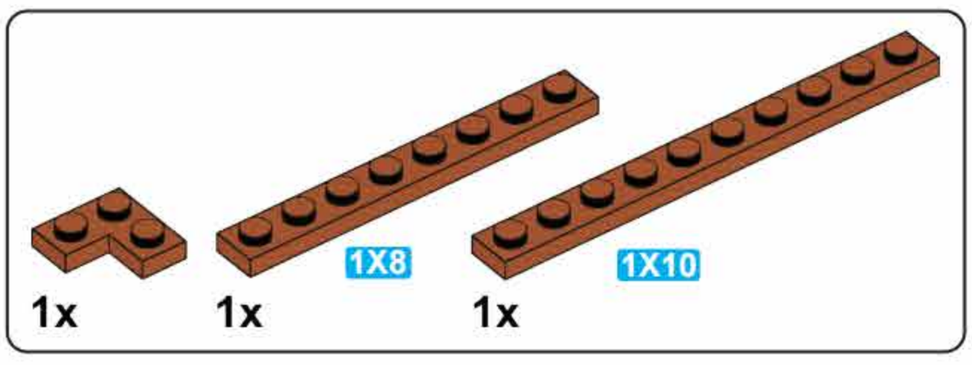
G57



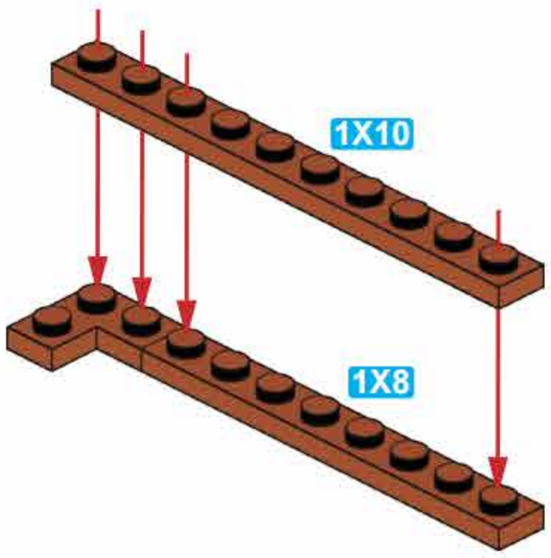


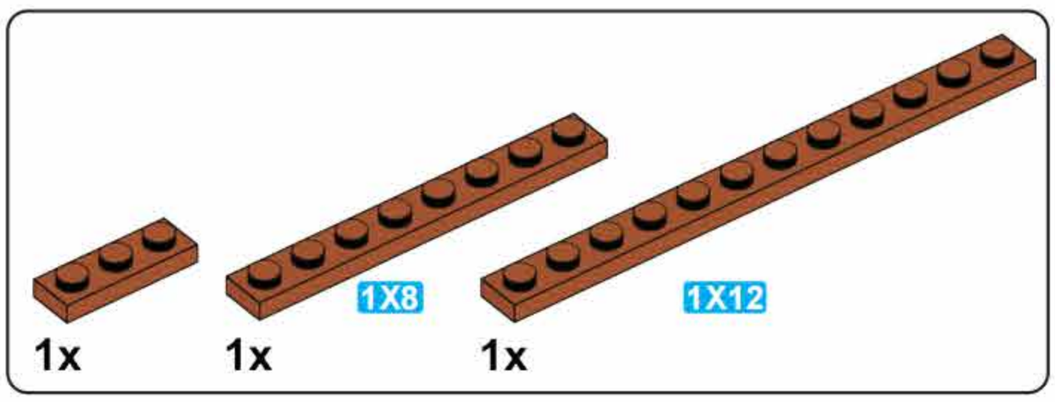
G58



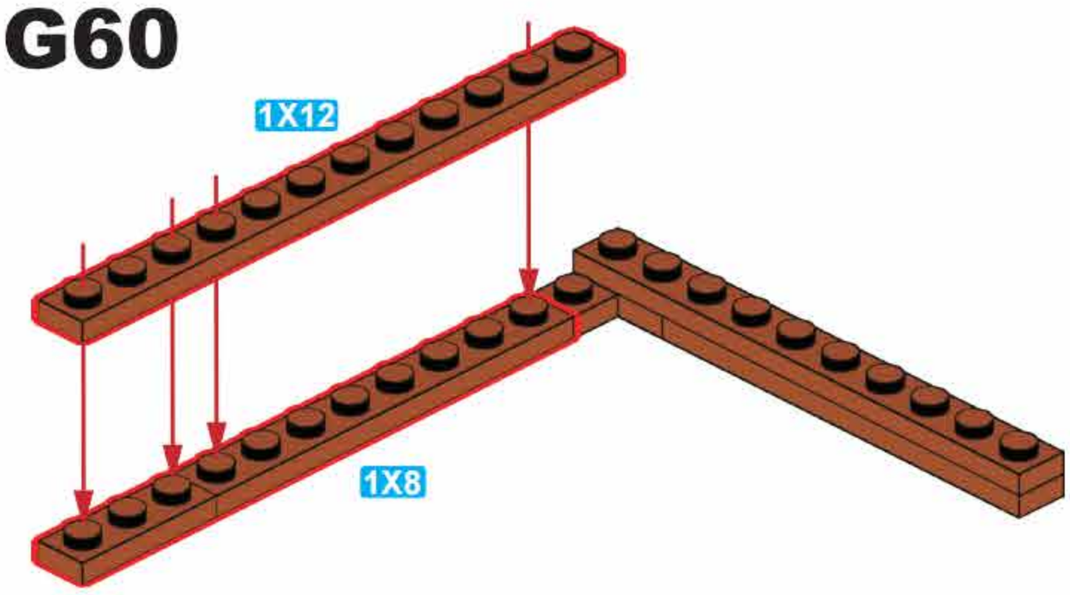


G59



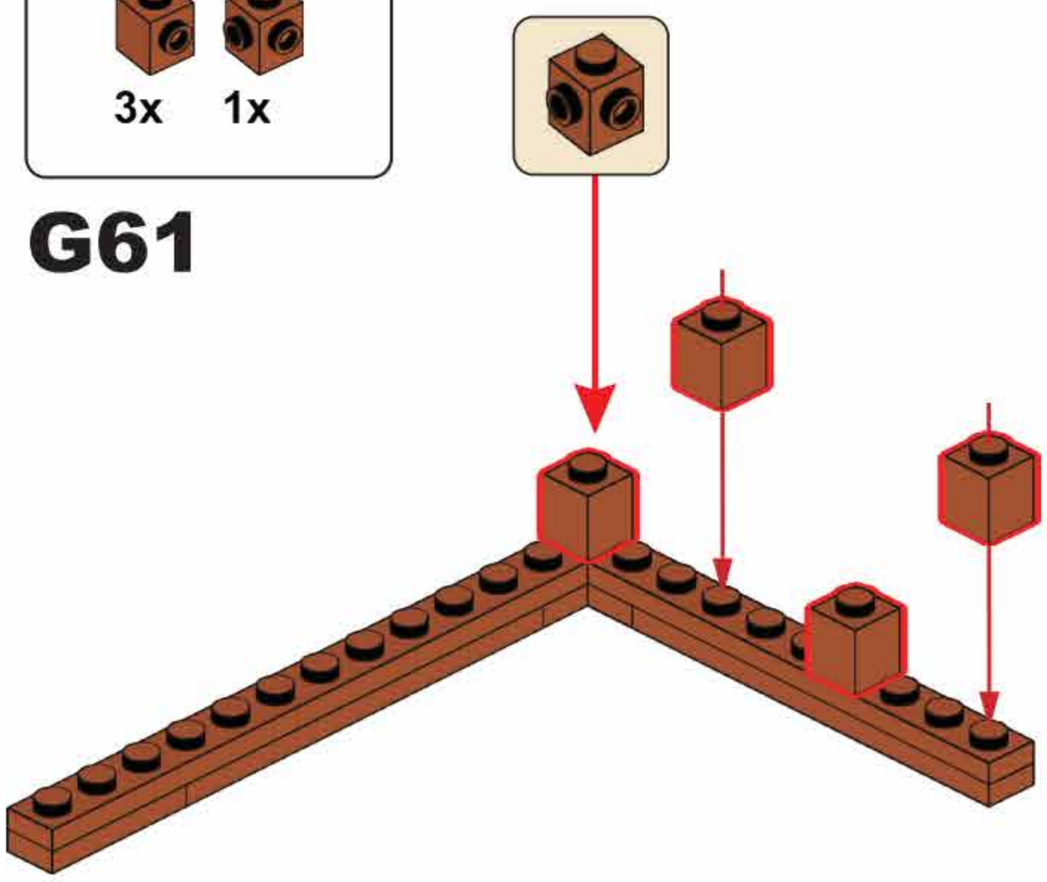


G60



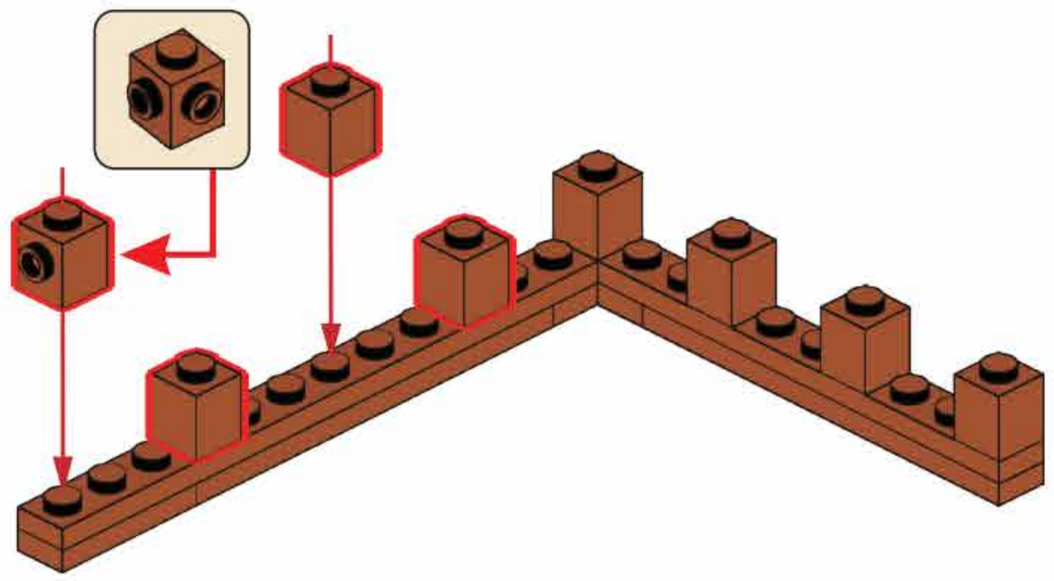
3x 1x

G61



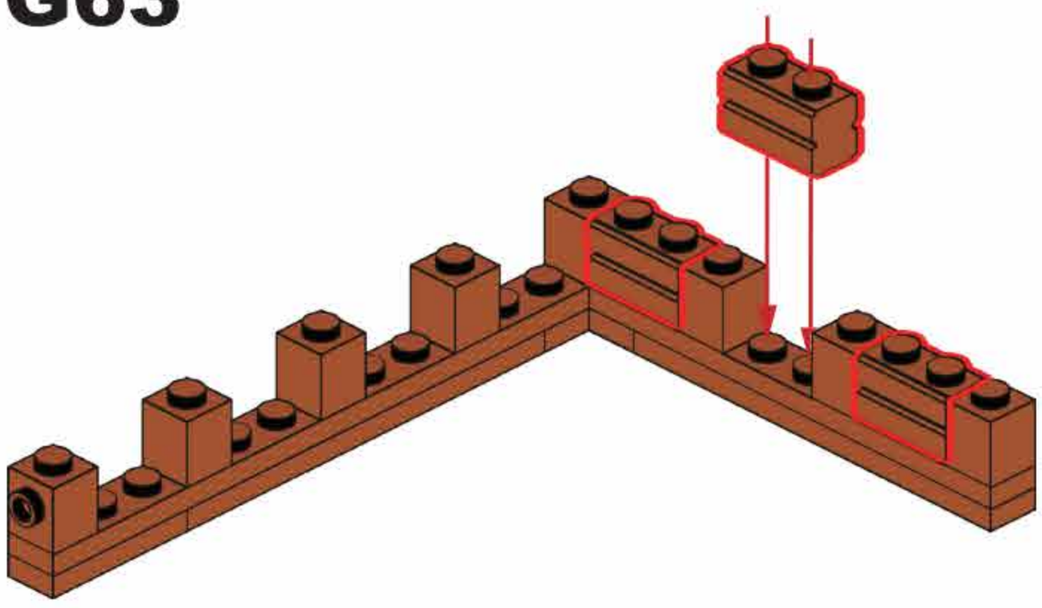
3x 1x

G62



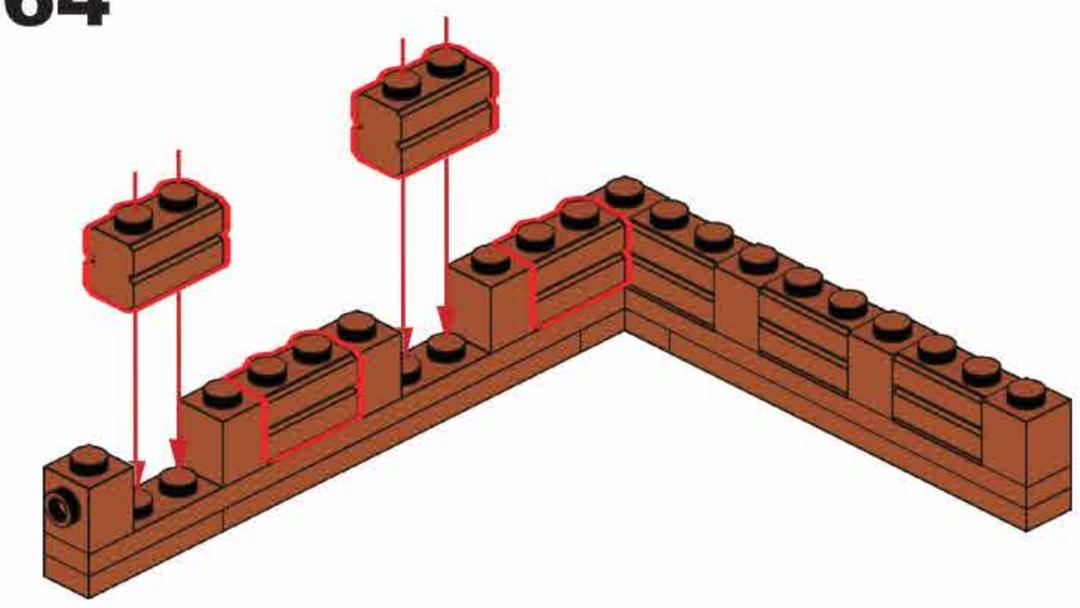
3x

G63



4x

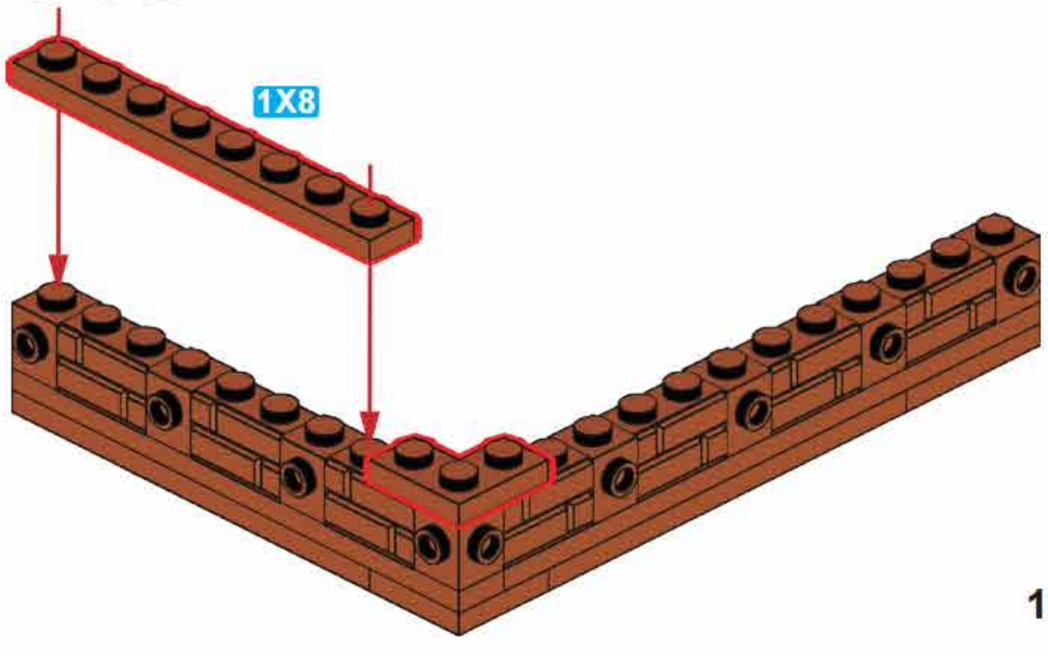
G64



1x 1x 1X8

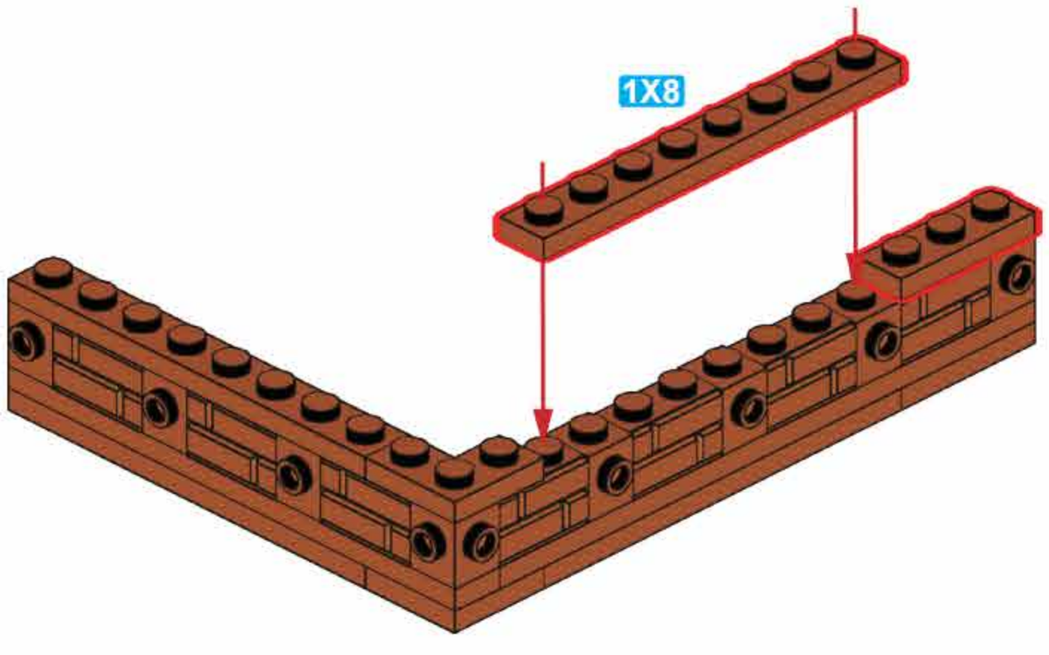


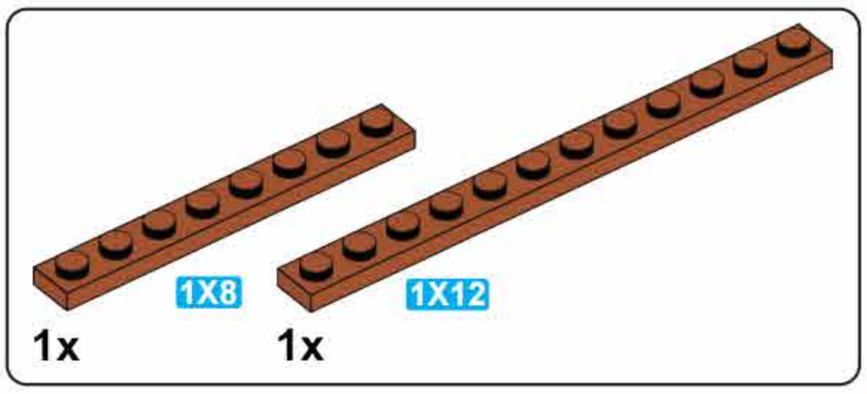
G65



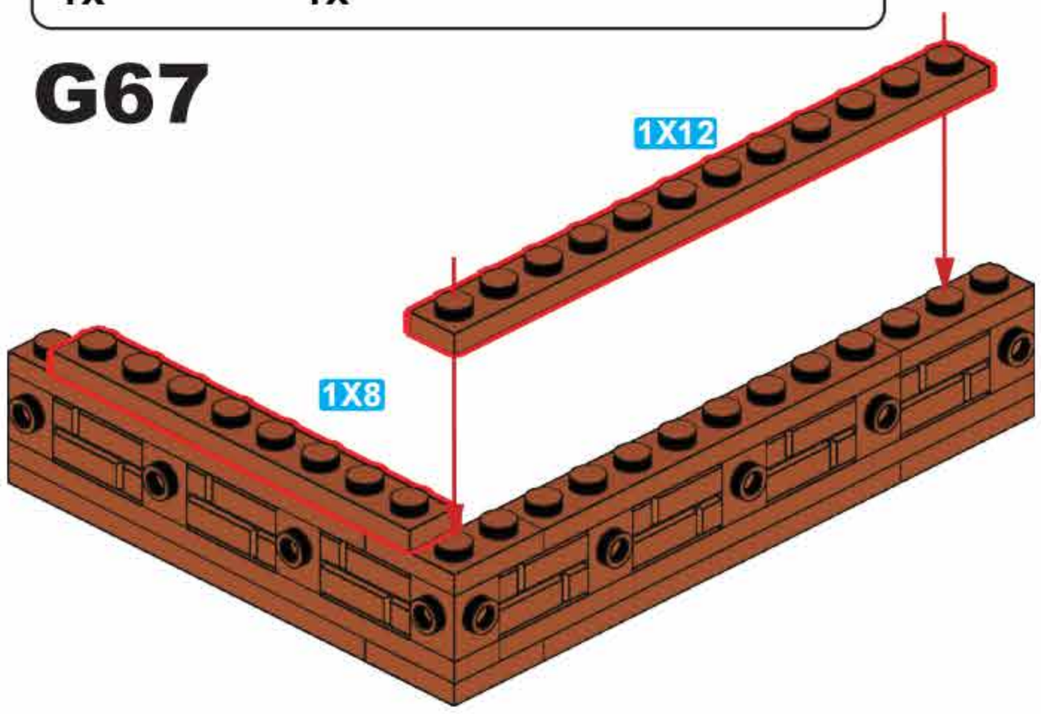
1x 1x 1X8

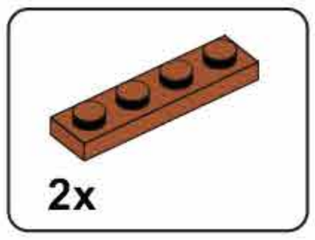
G66



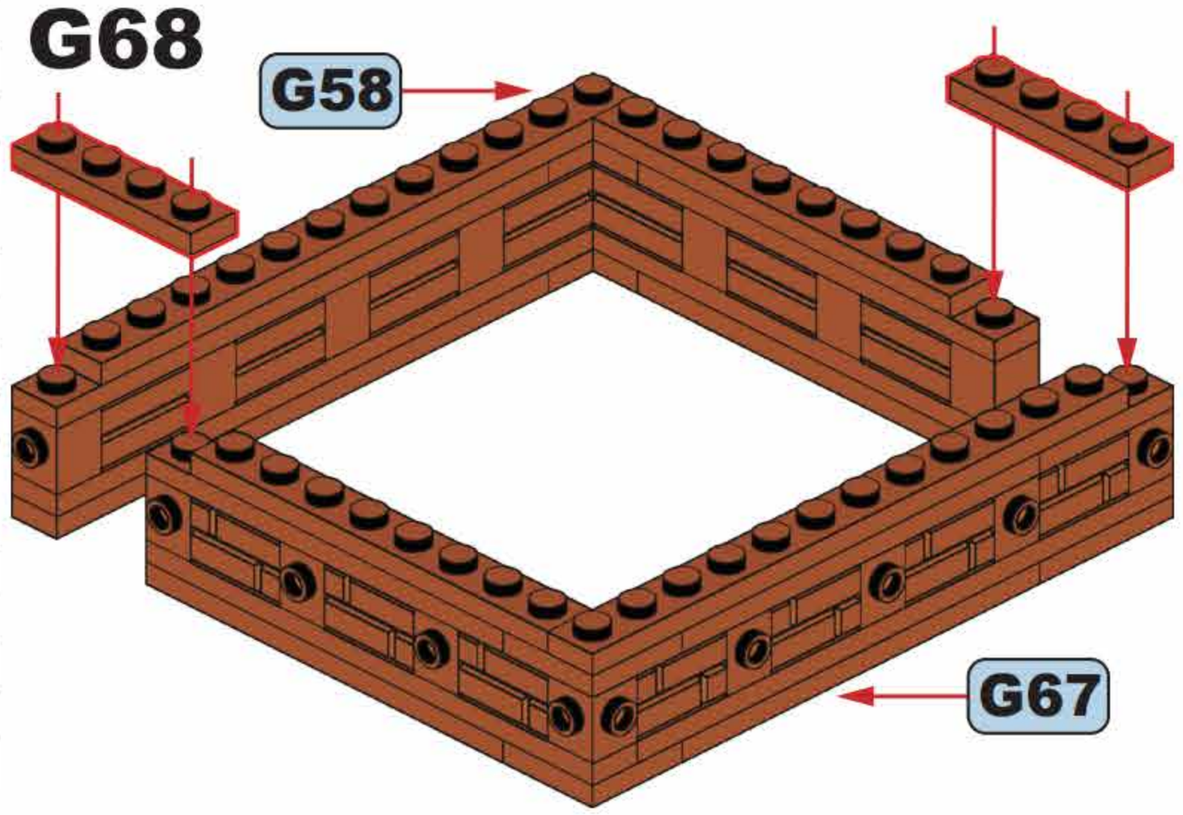


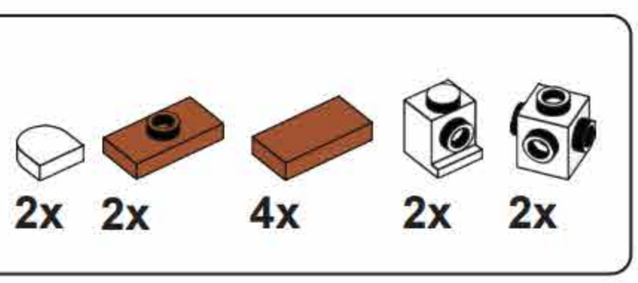
G67



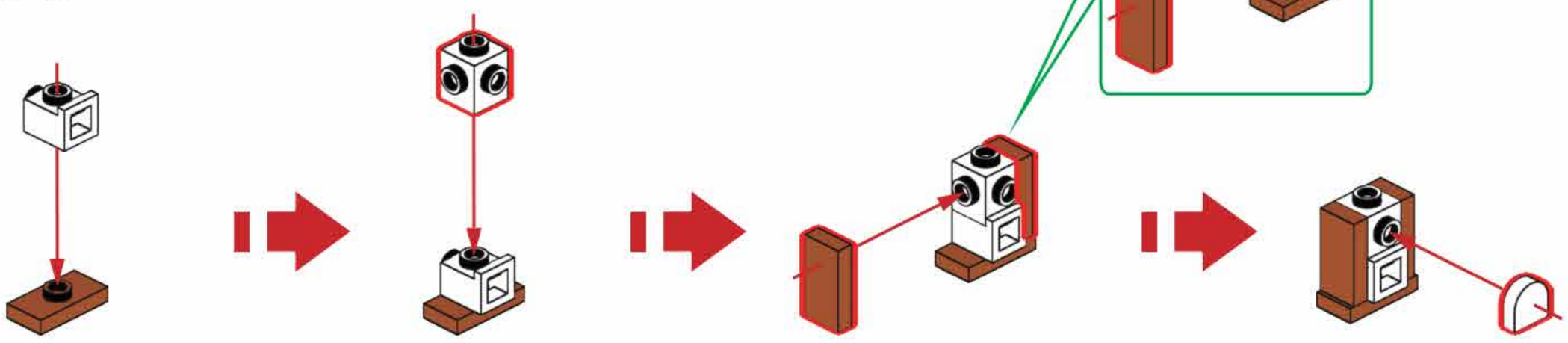


G68

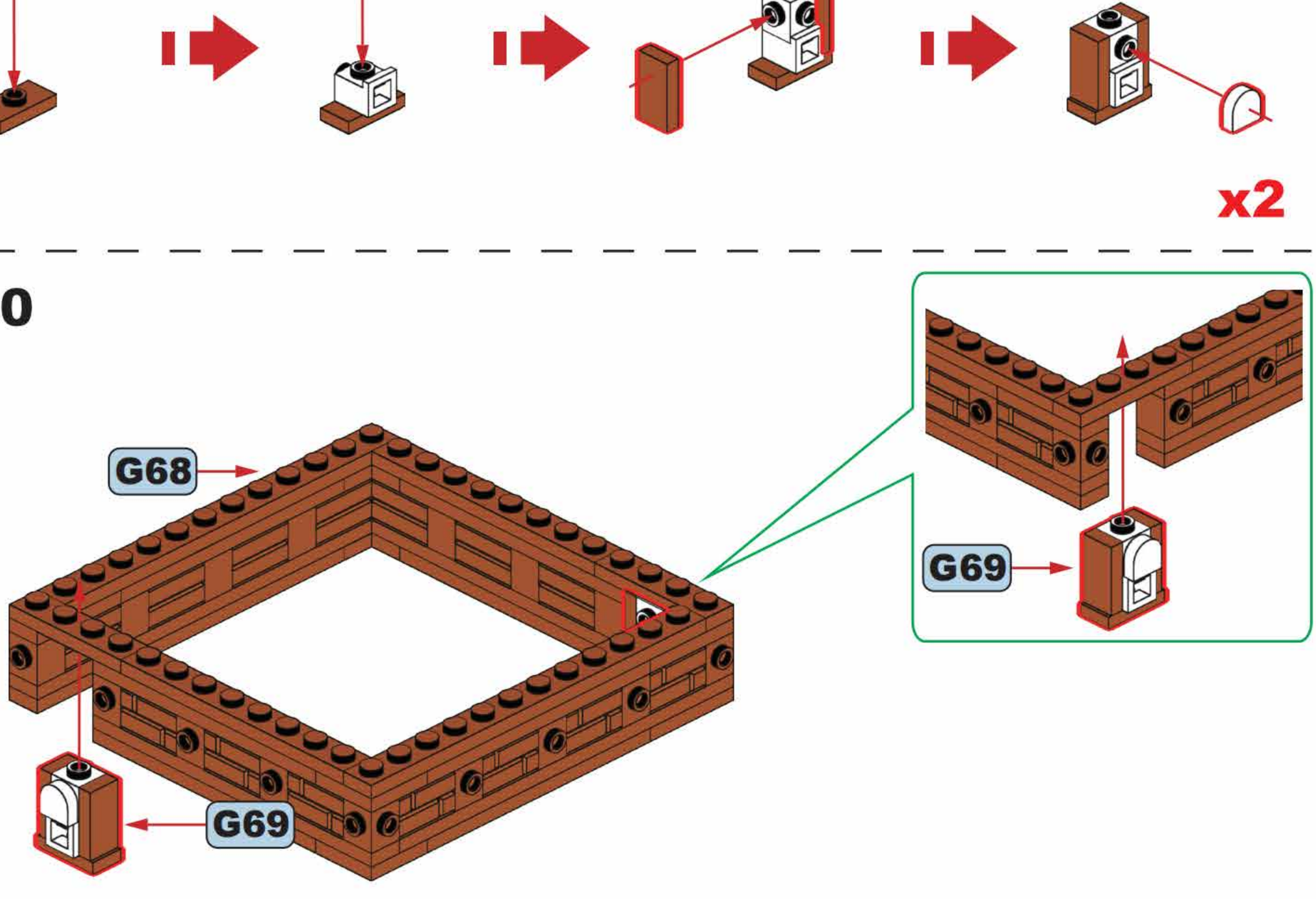


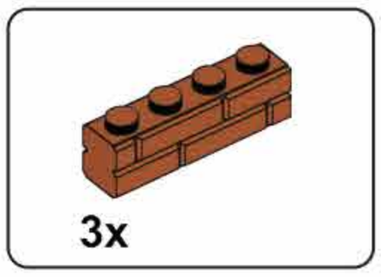


G69

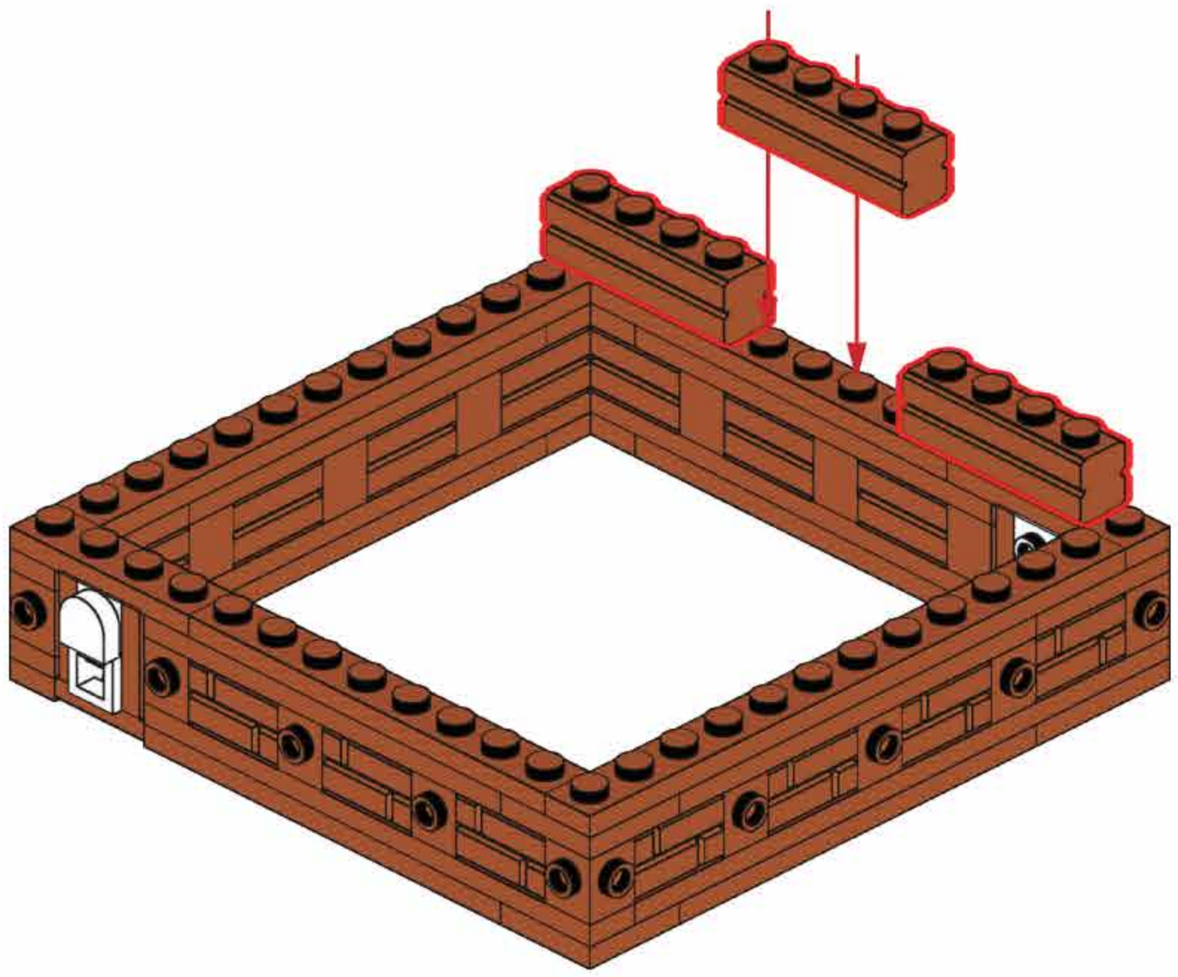


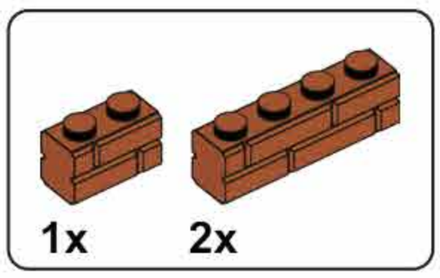
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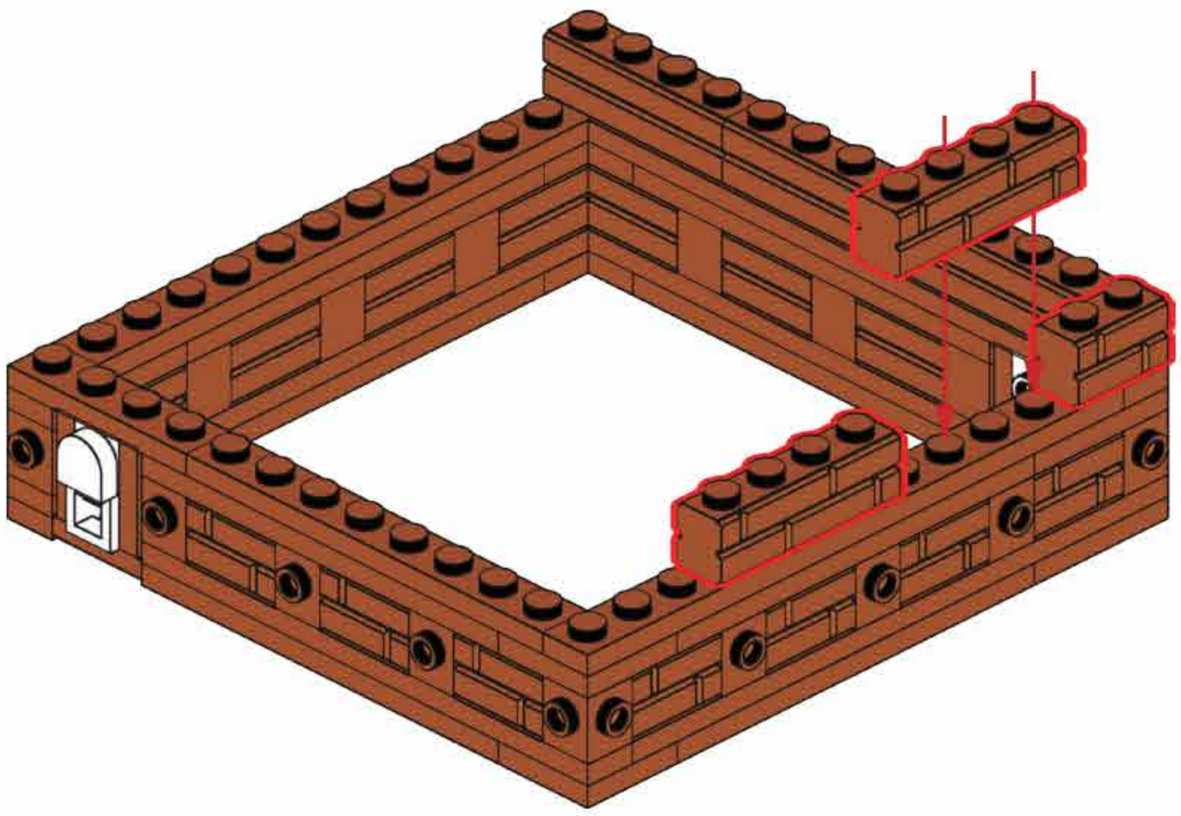


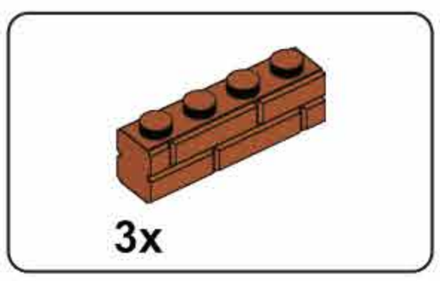
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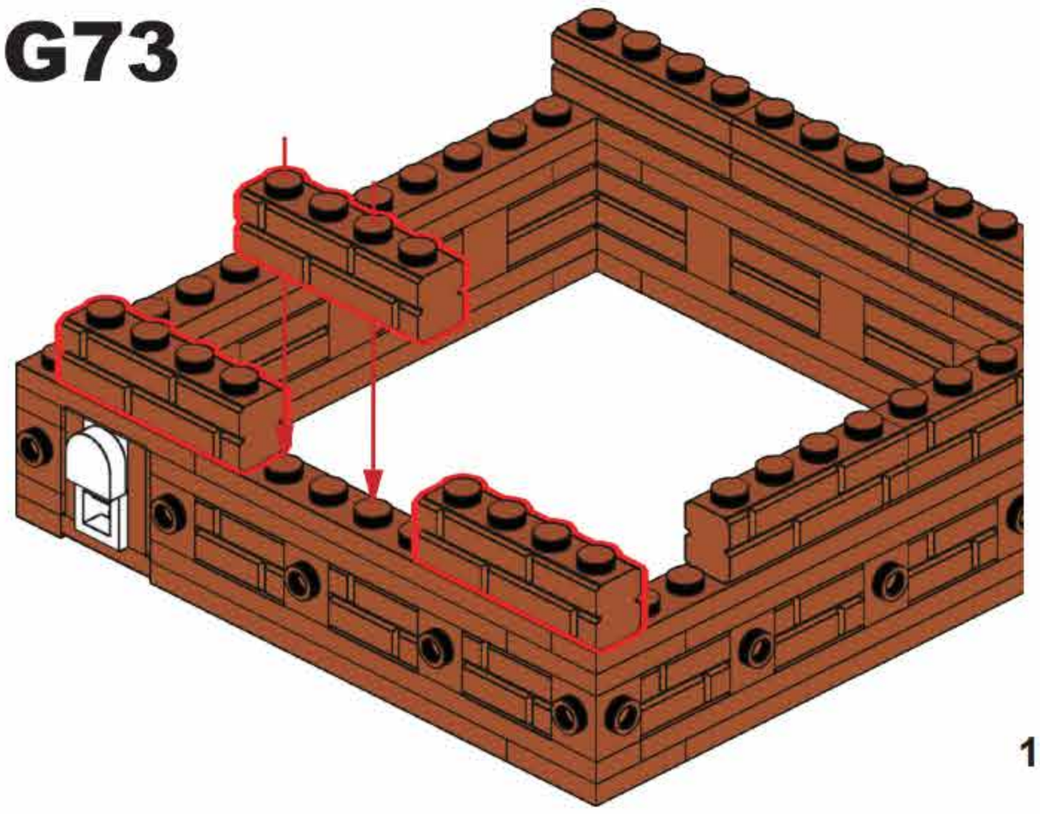


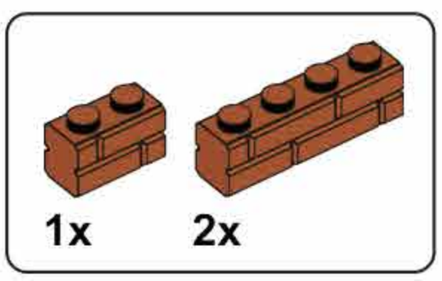
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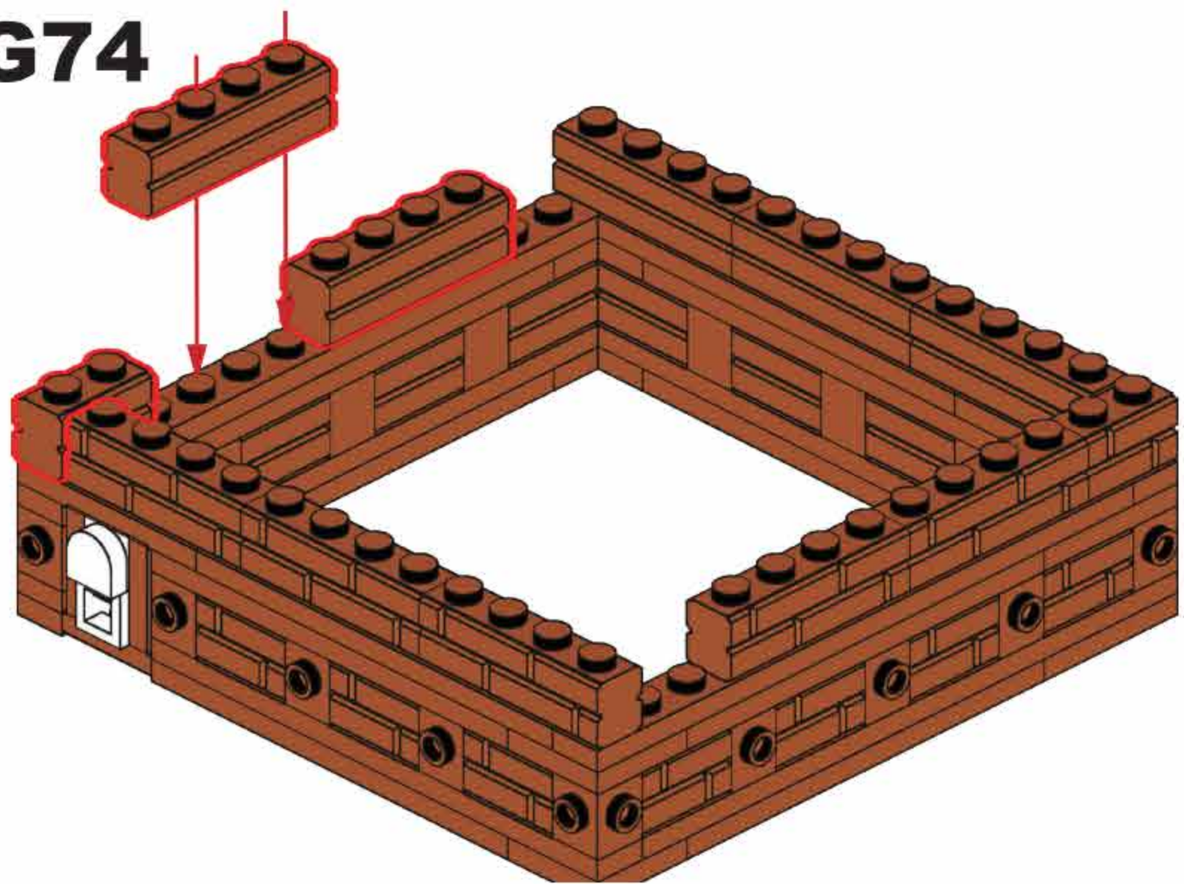


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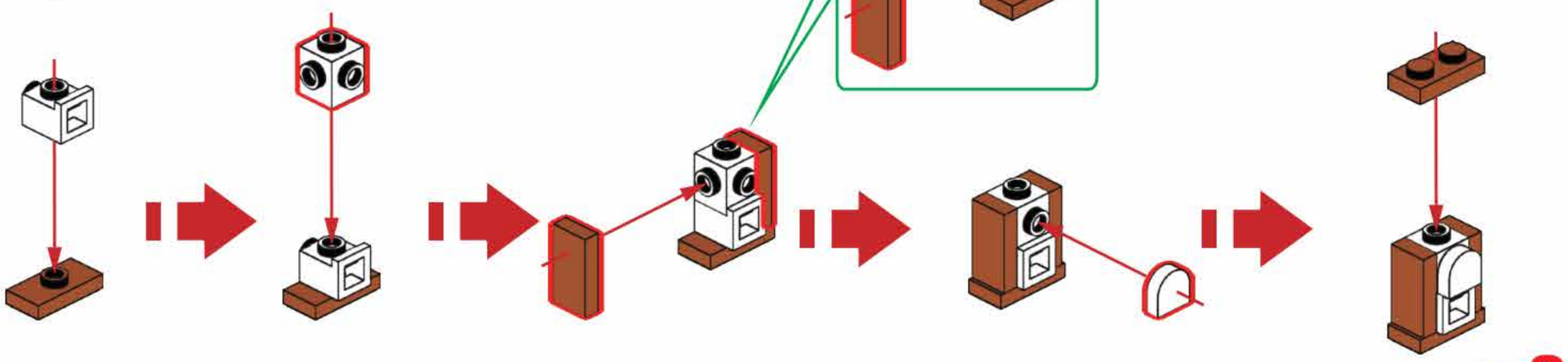


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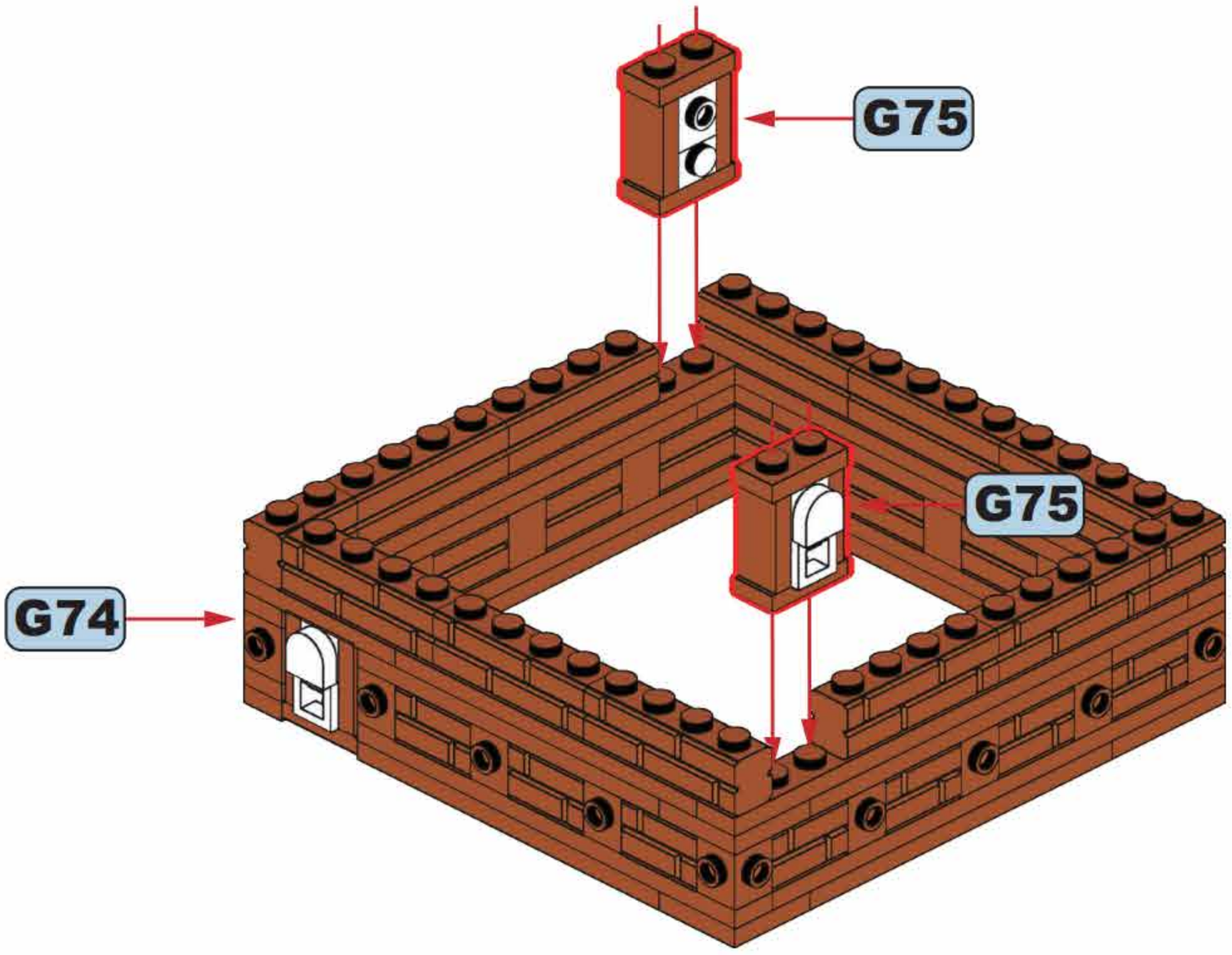


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G75

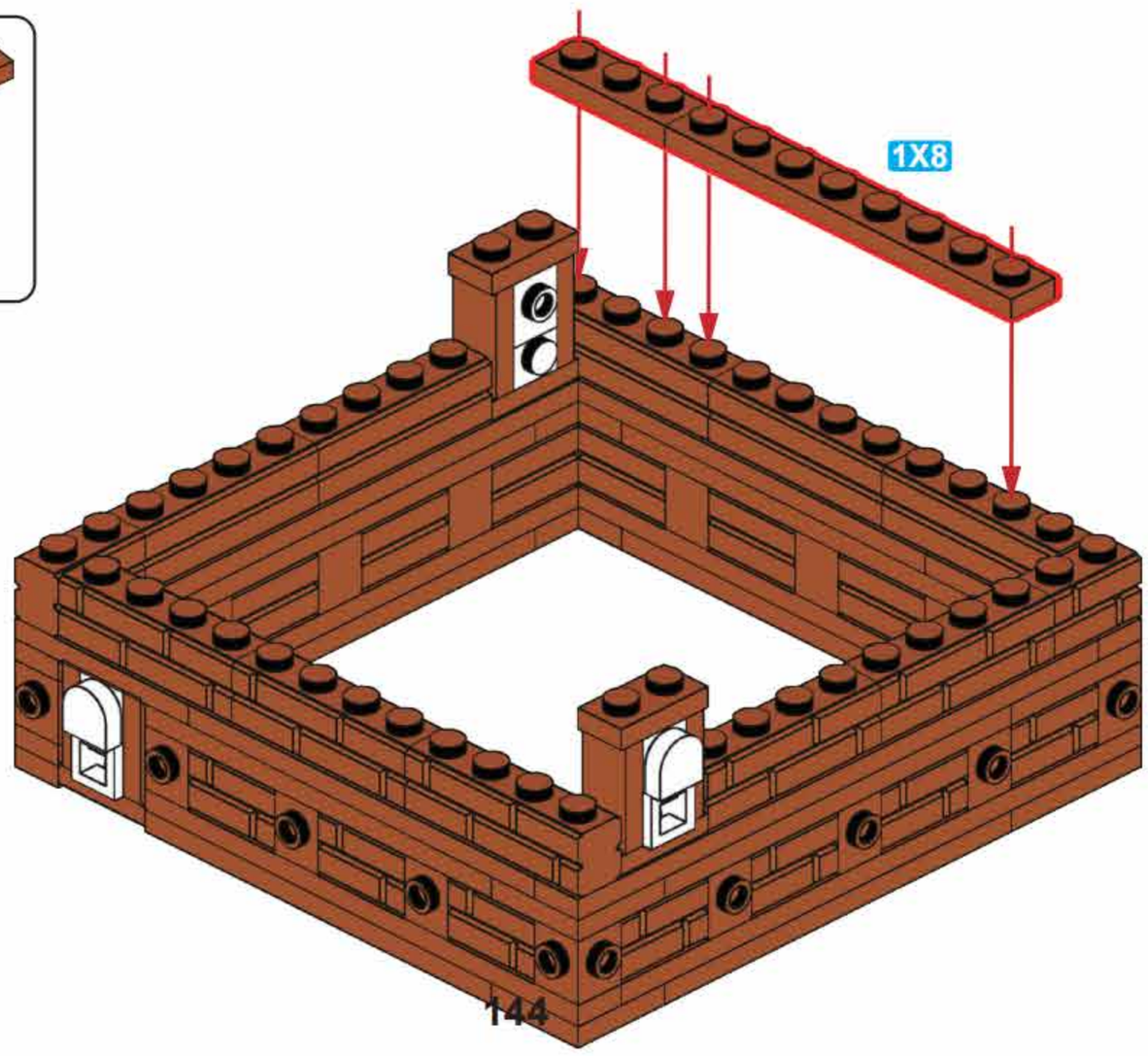


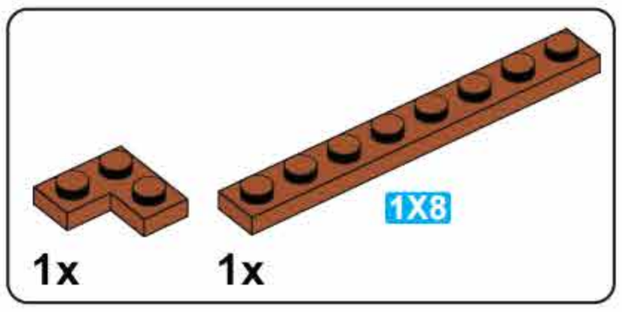
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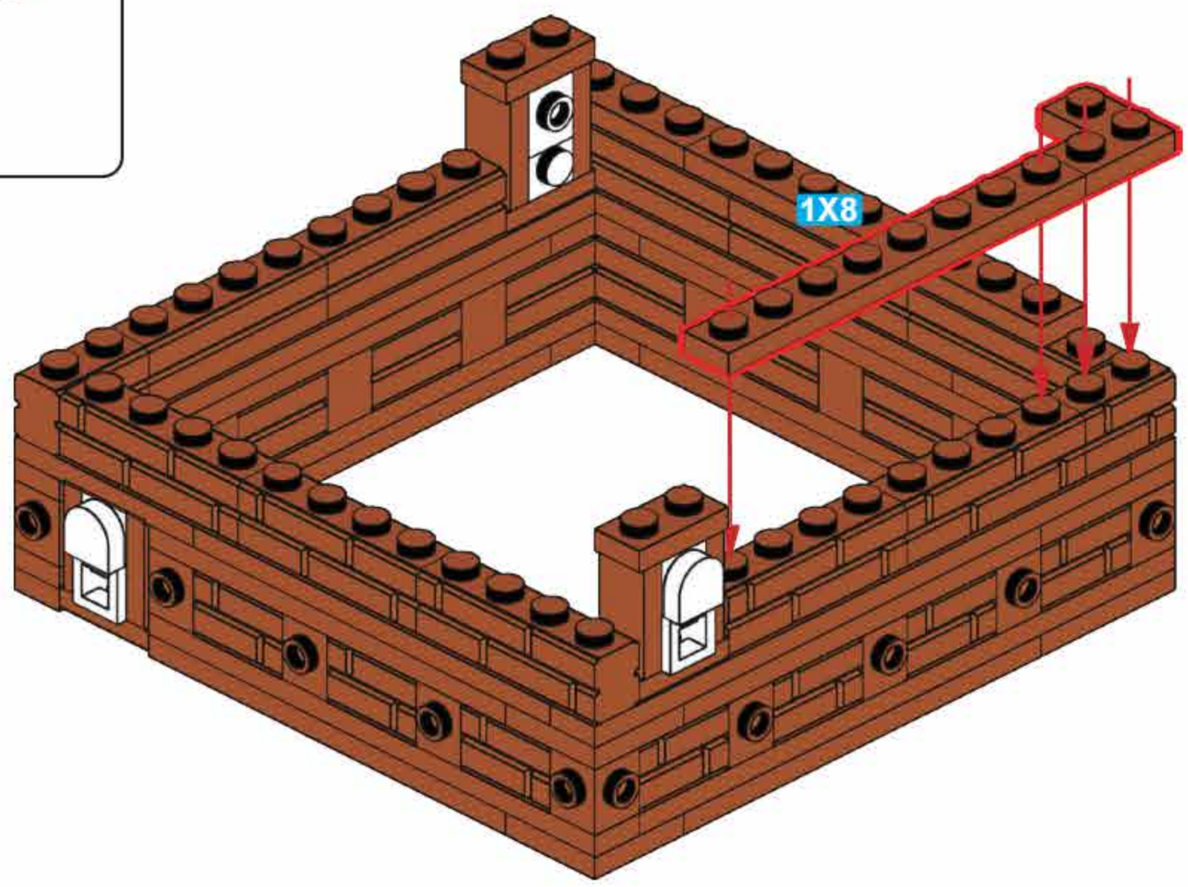
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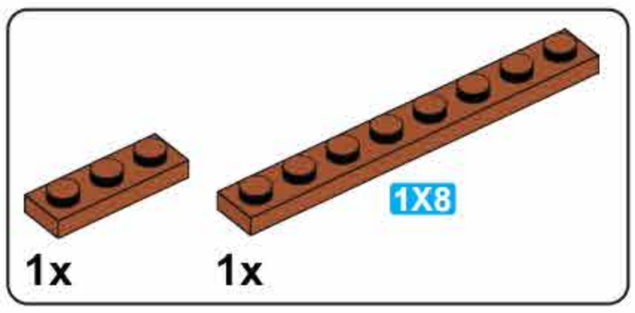
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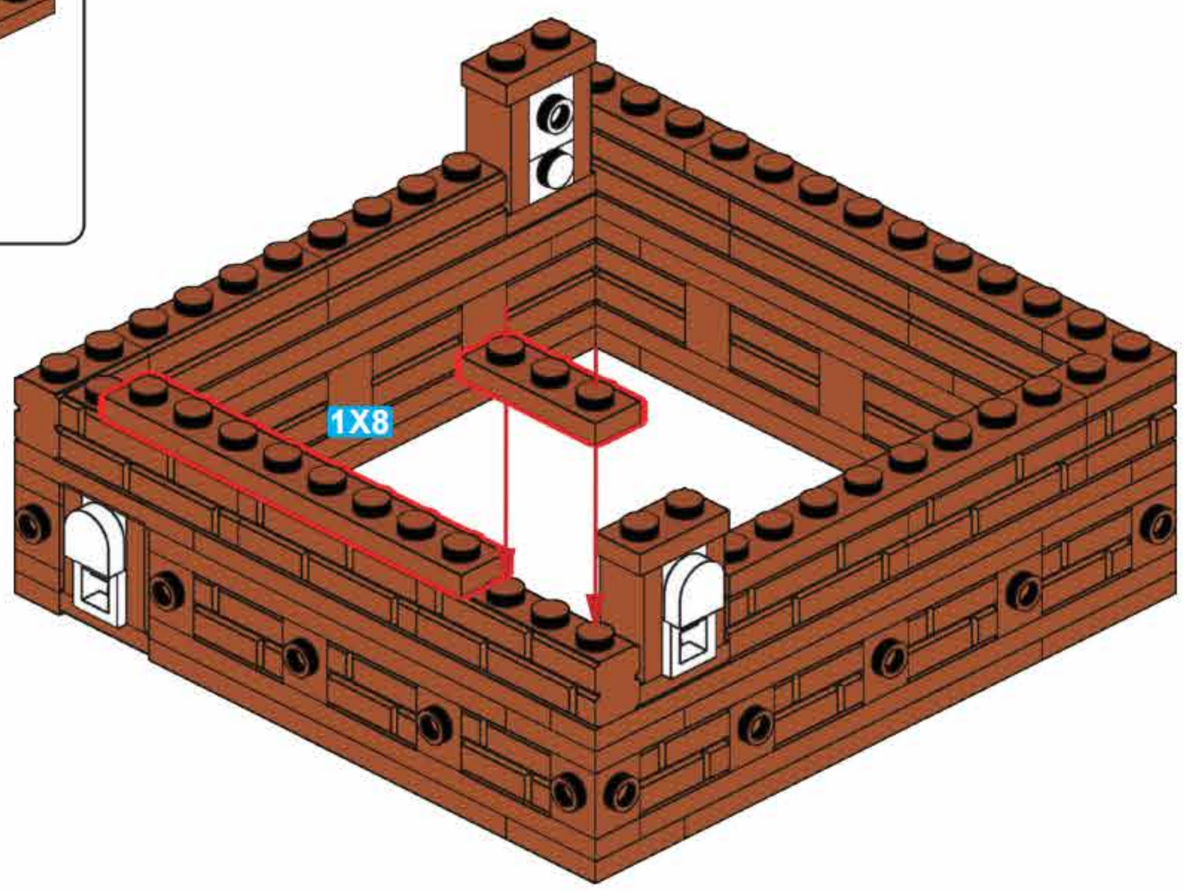


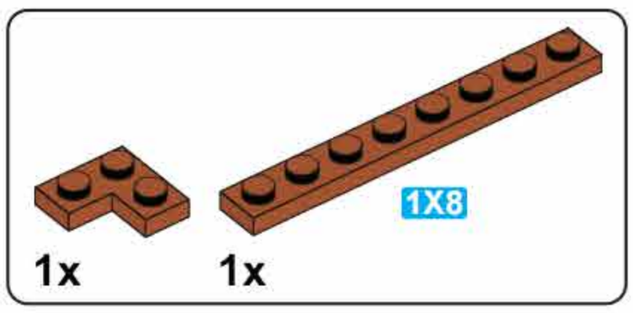
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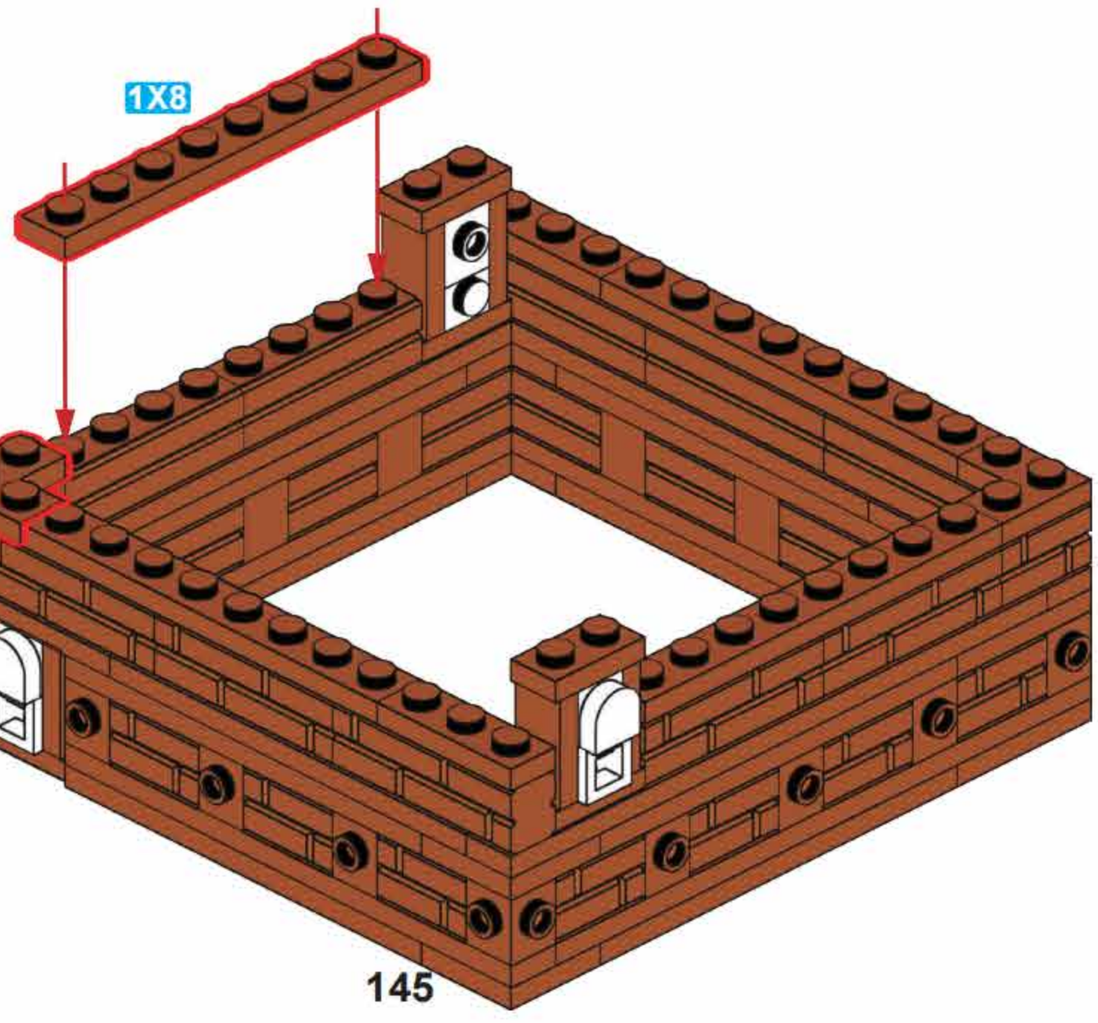


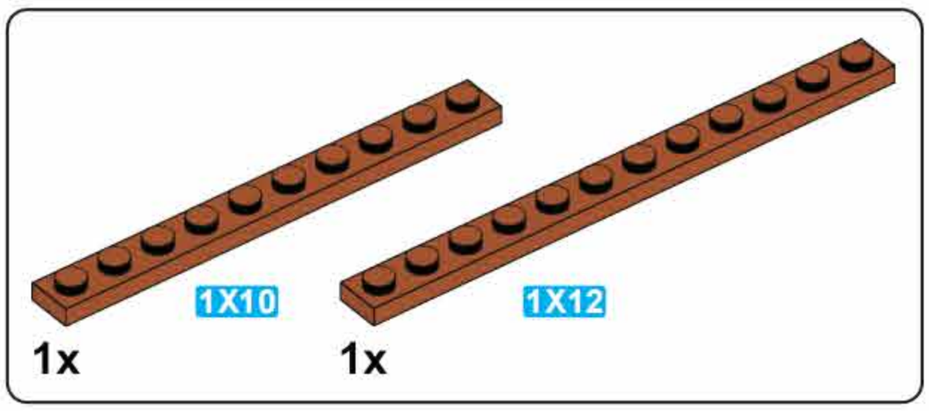
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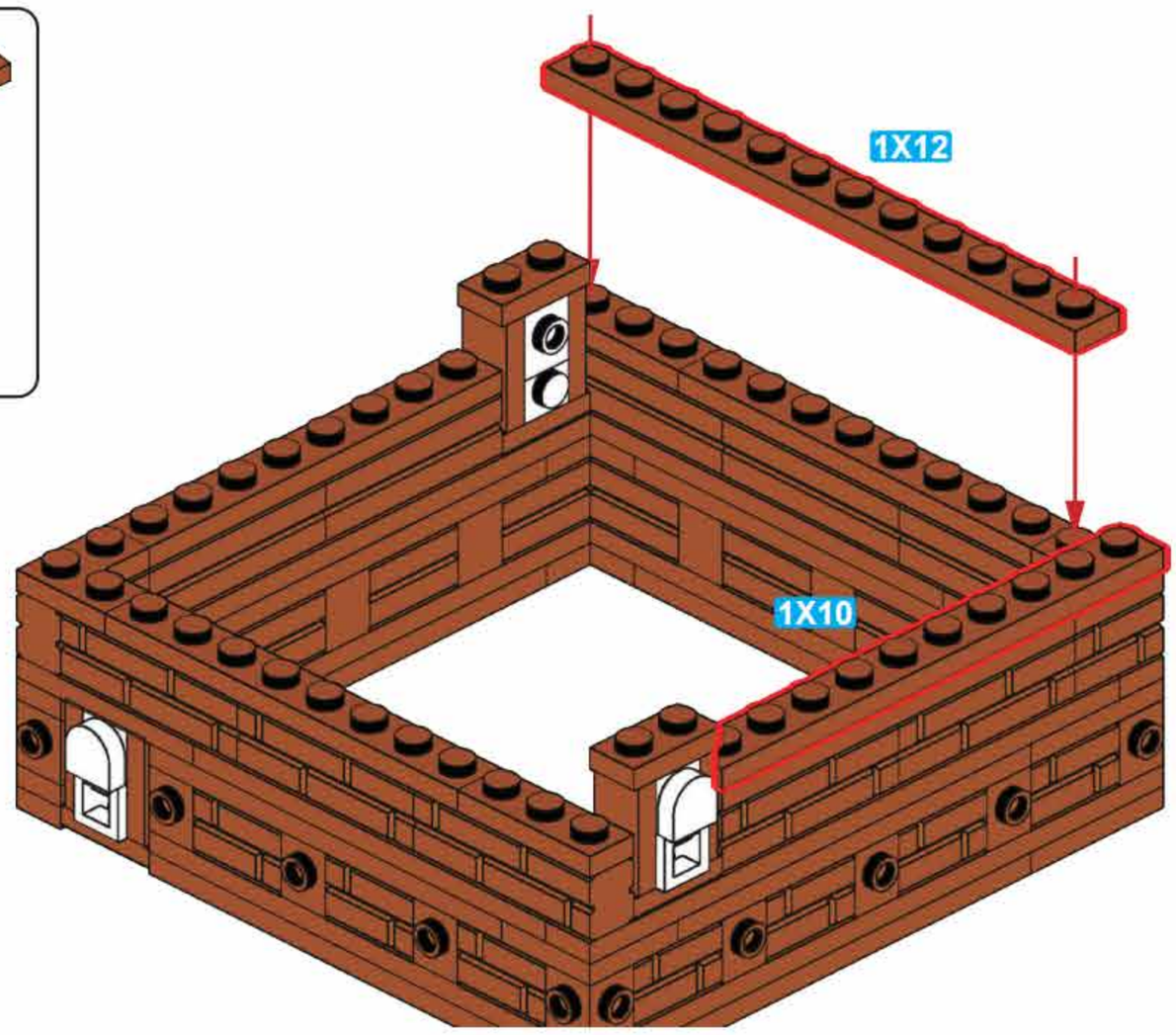


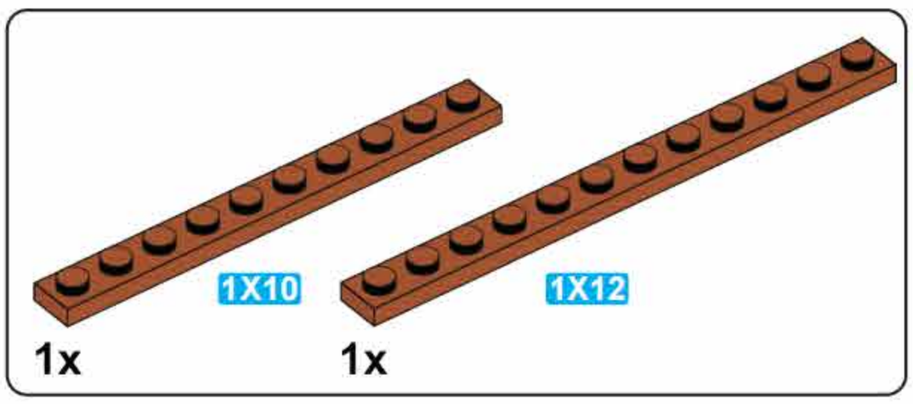
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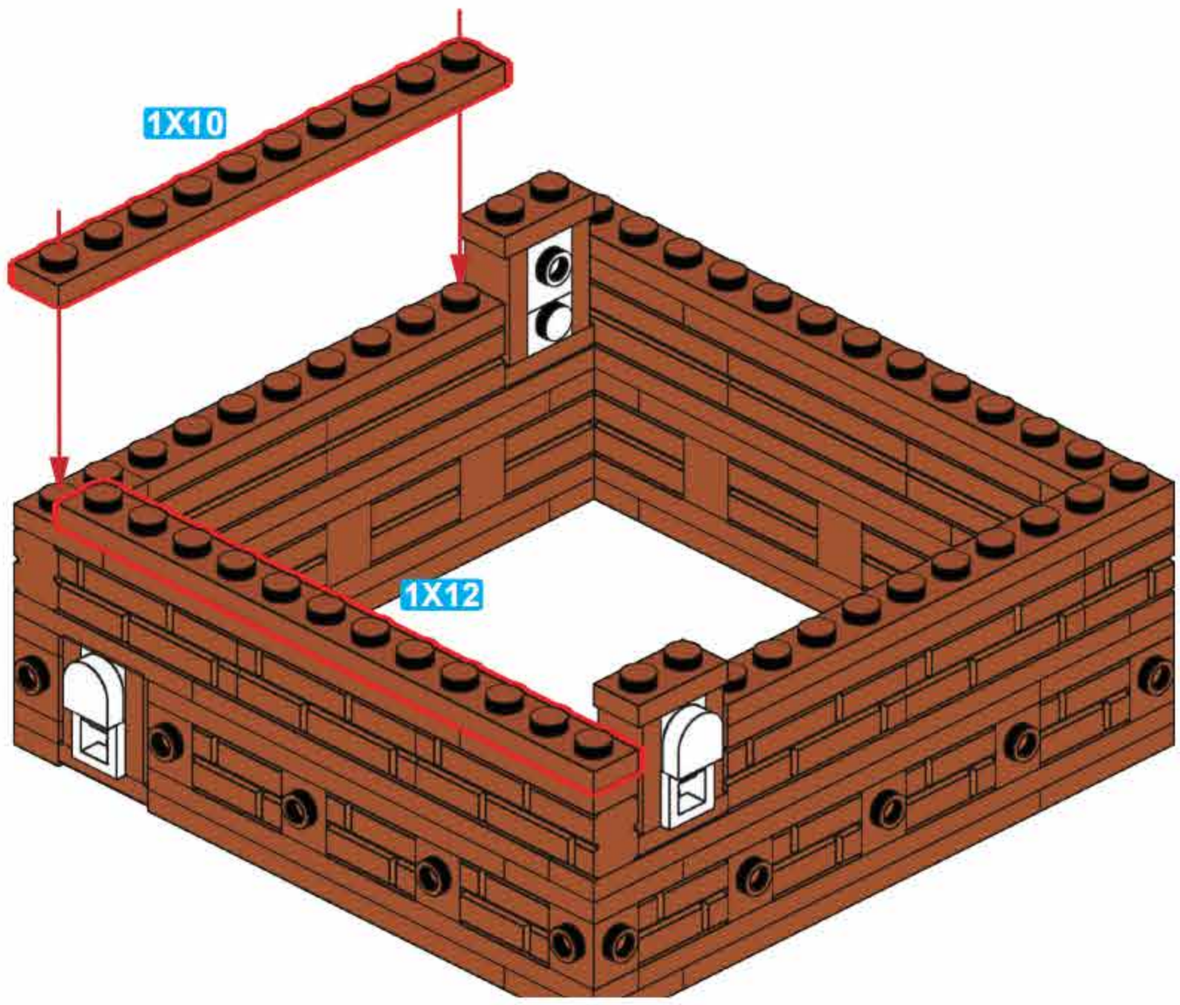


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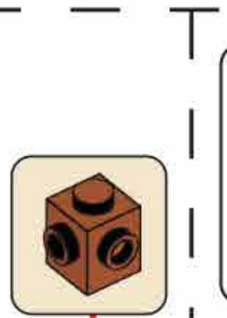




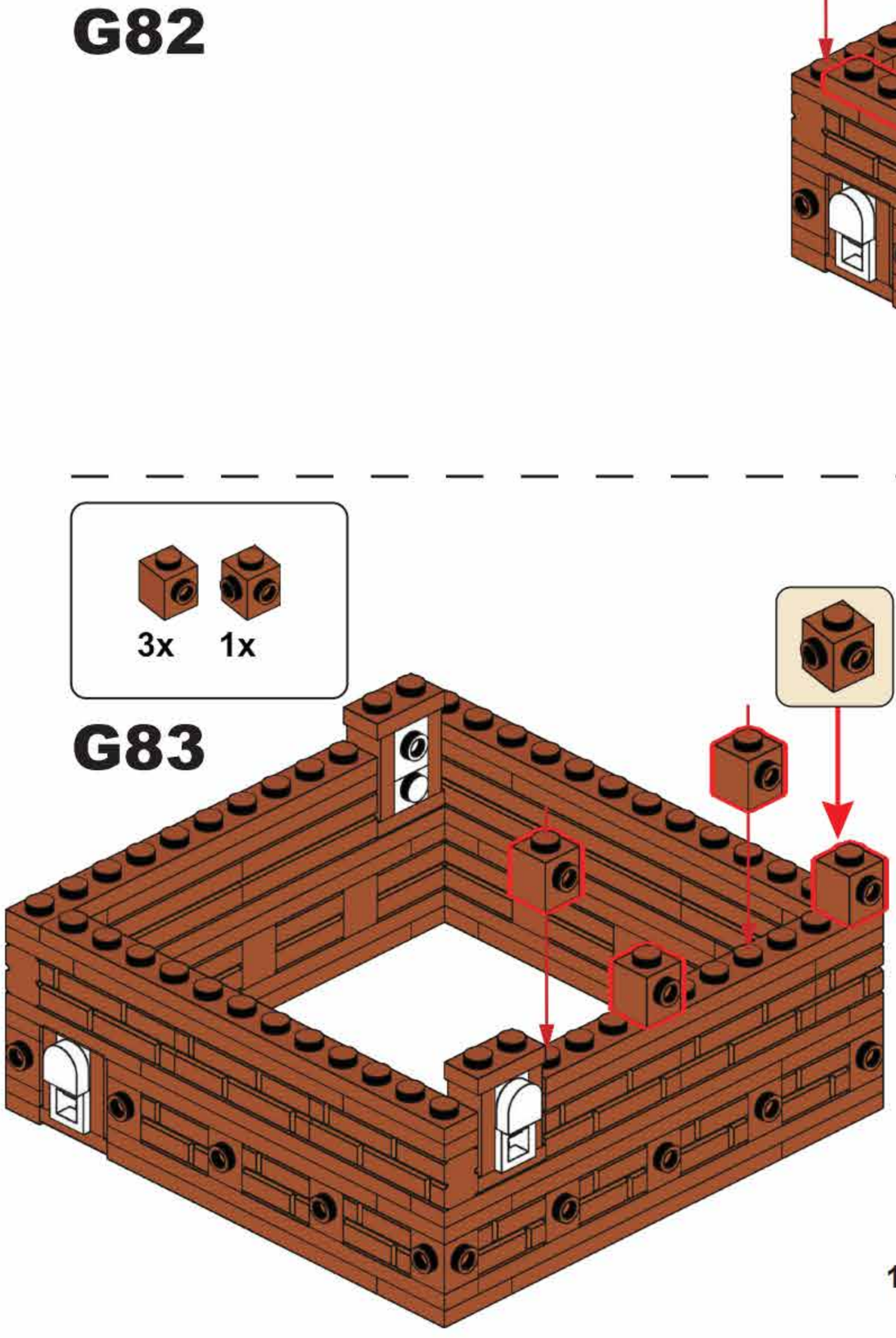
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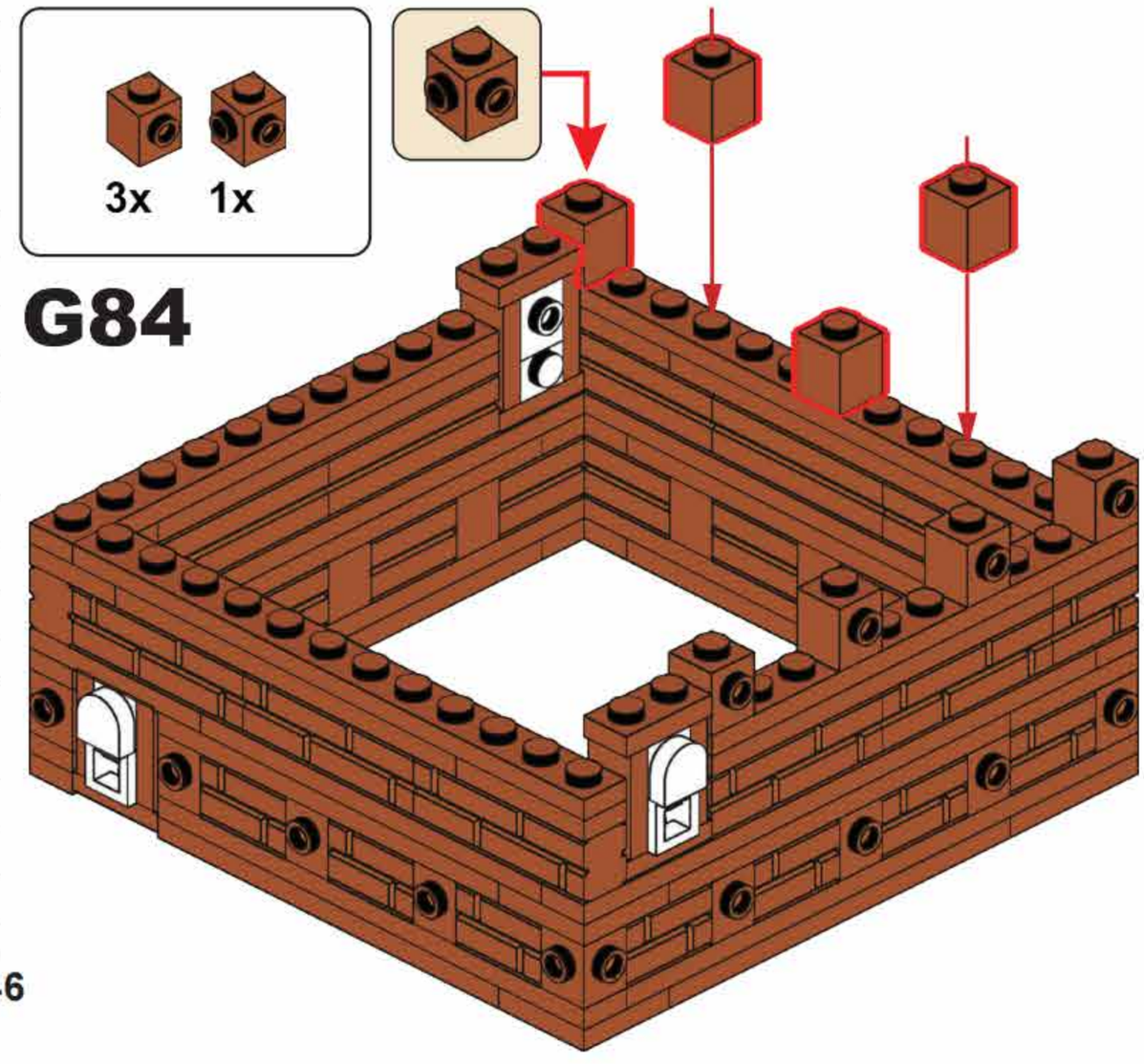


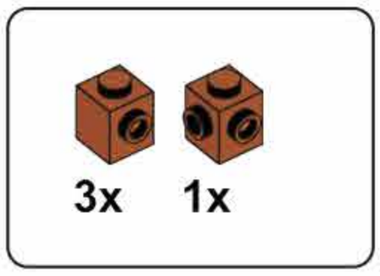
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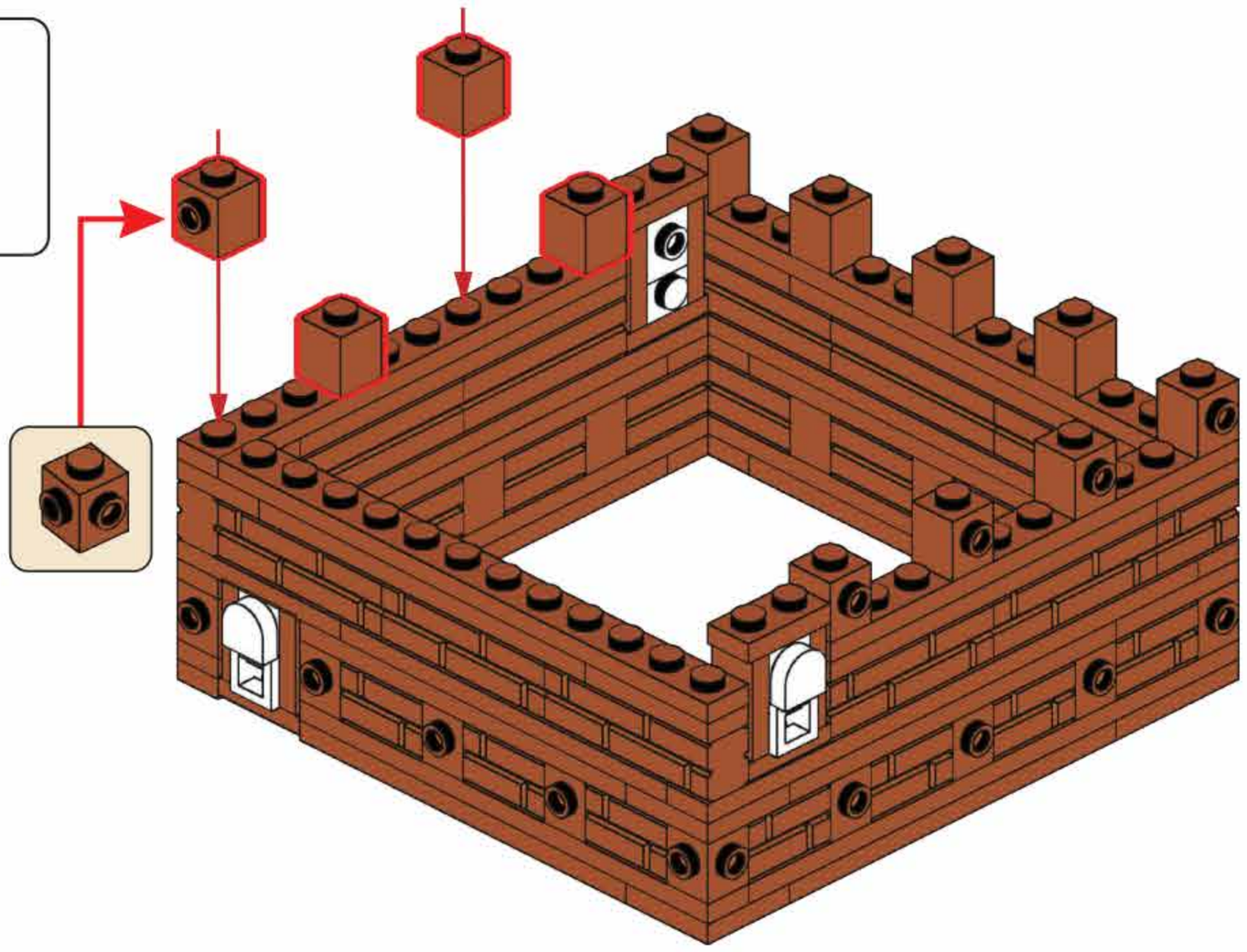
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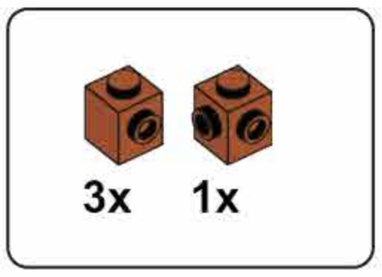




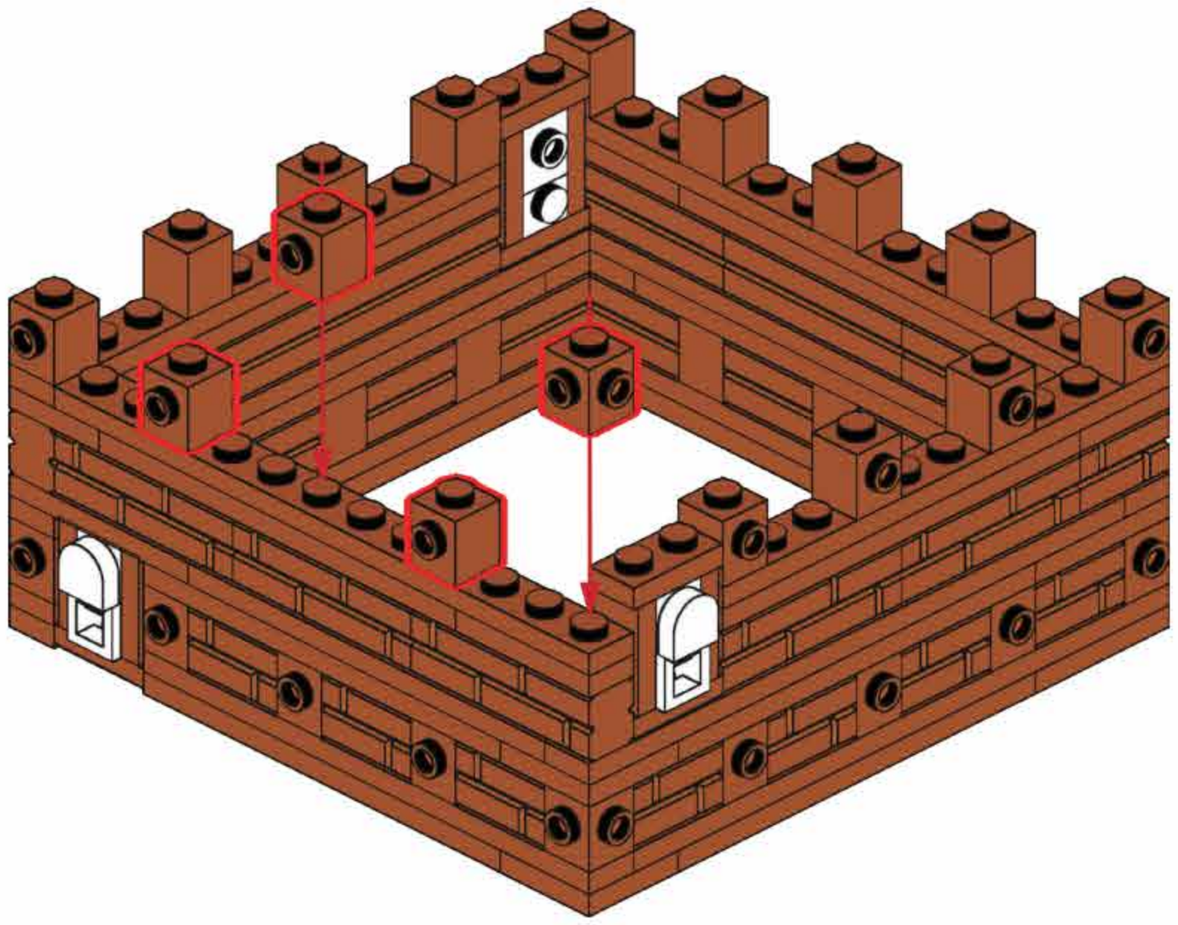


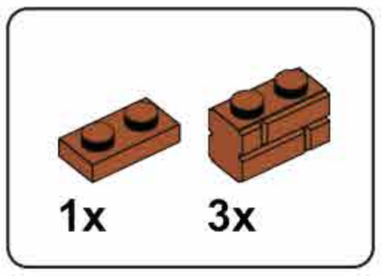
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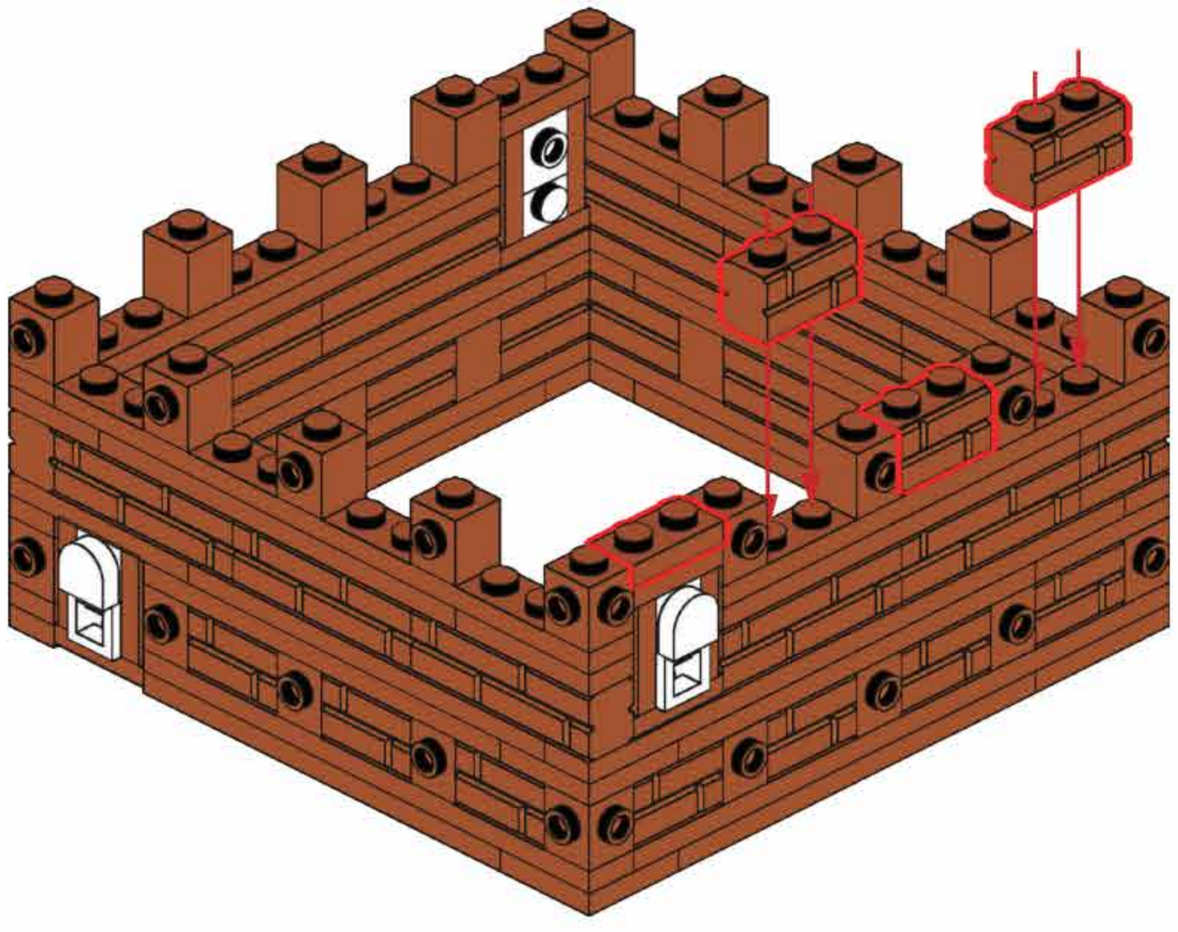


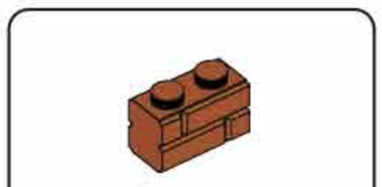
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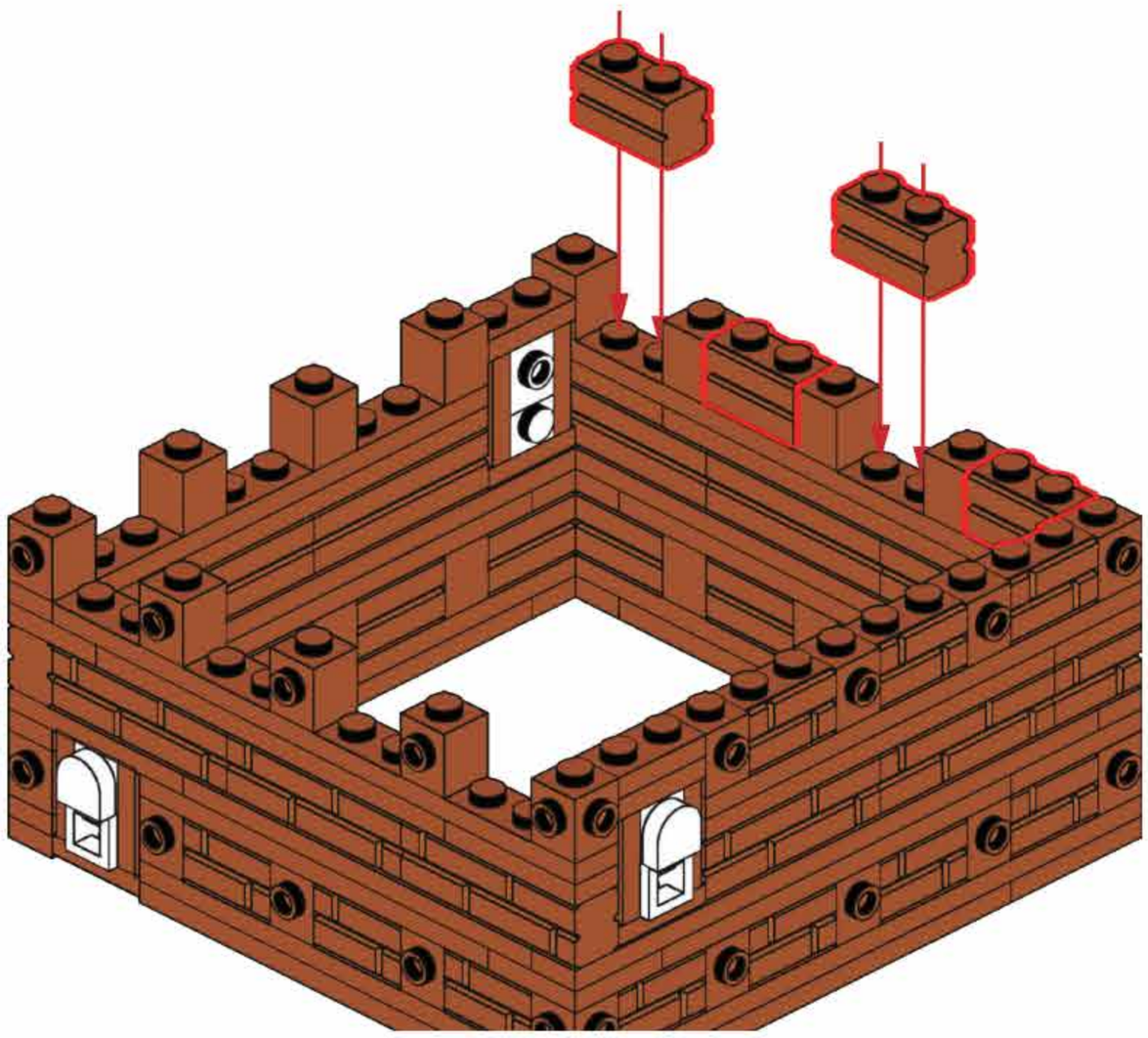


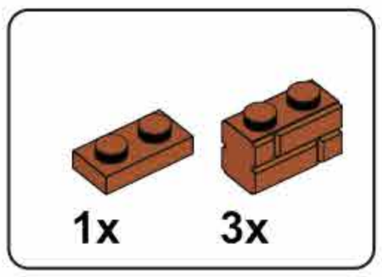
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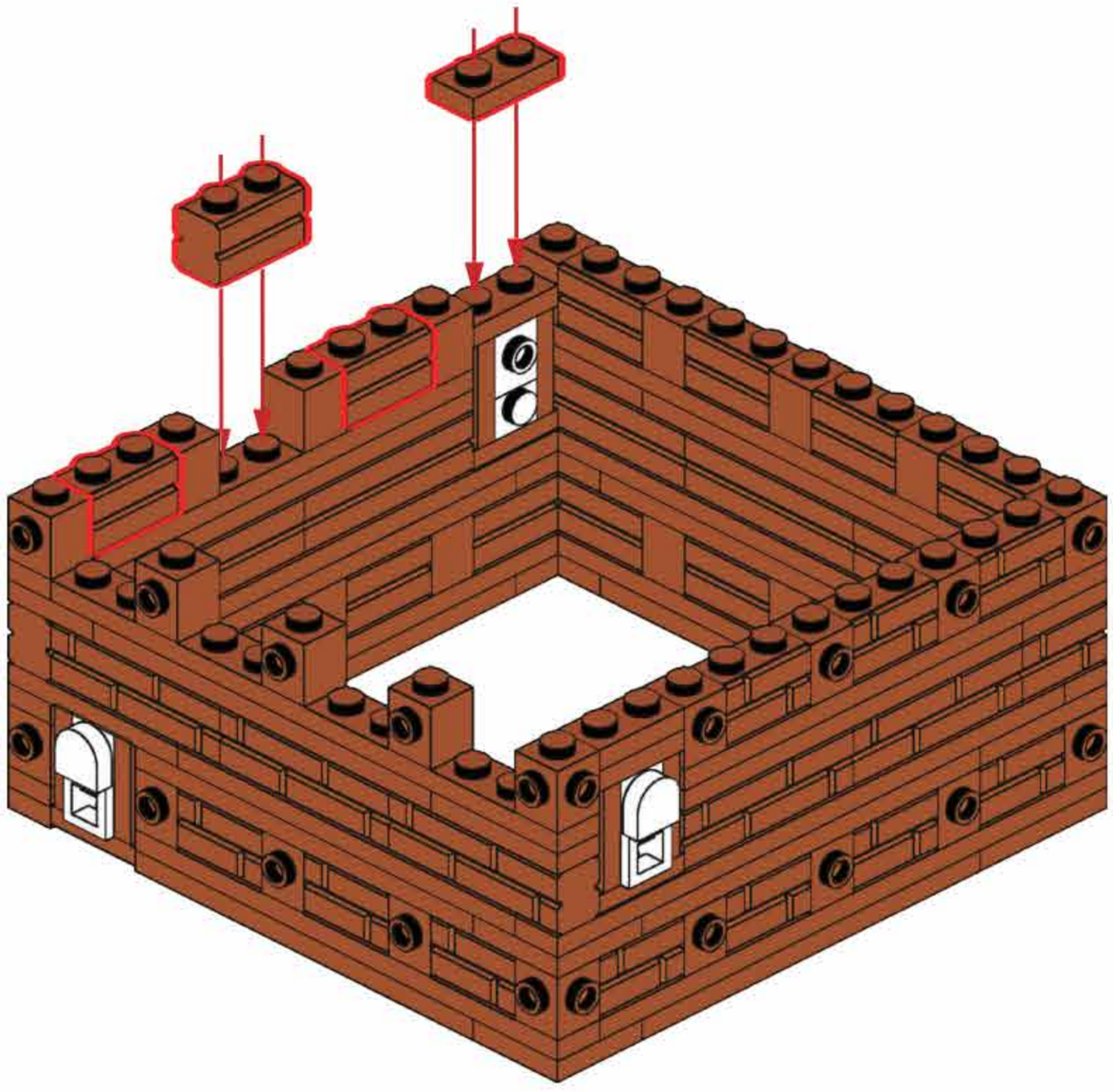


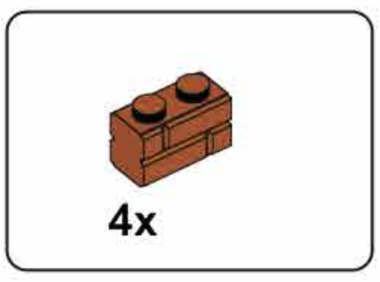
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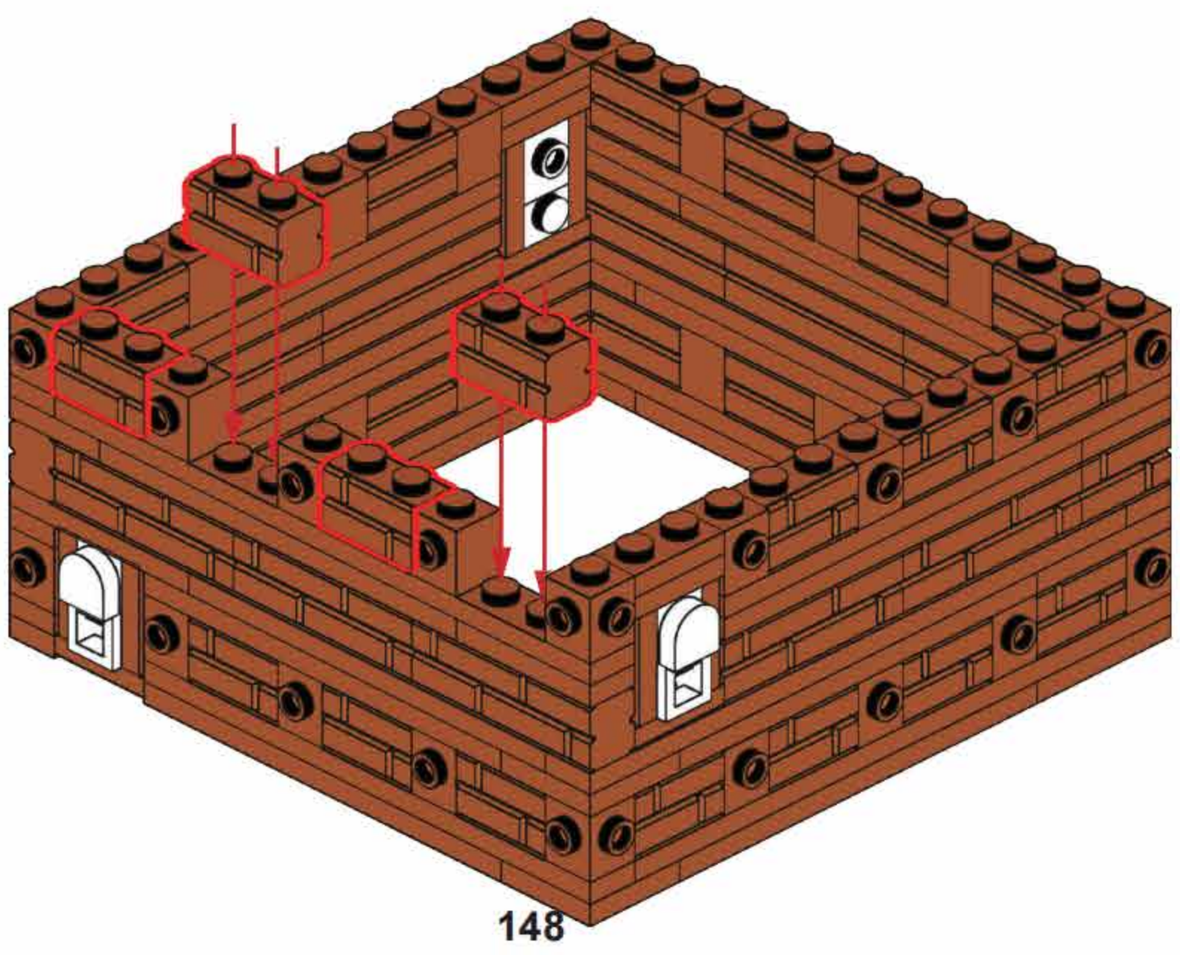


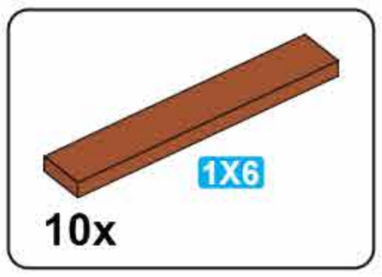
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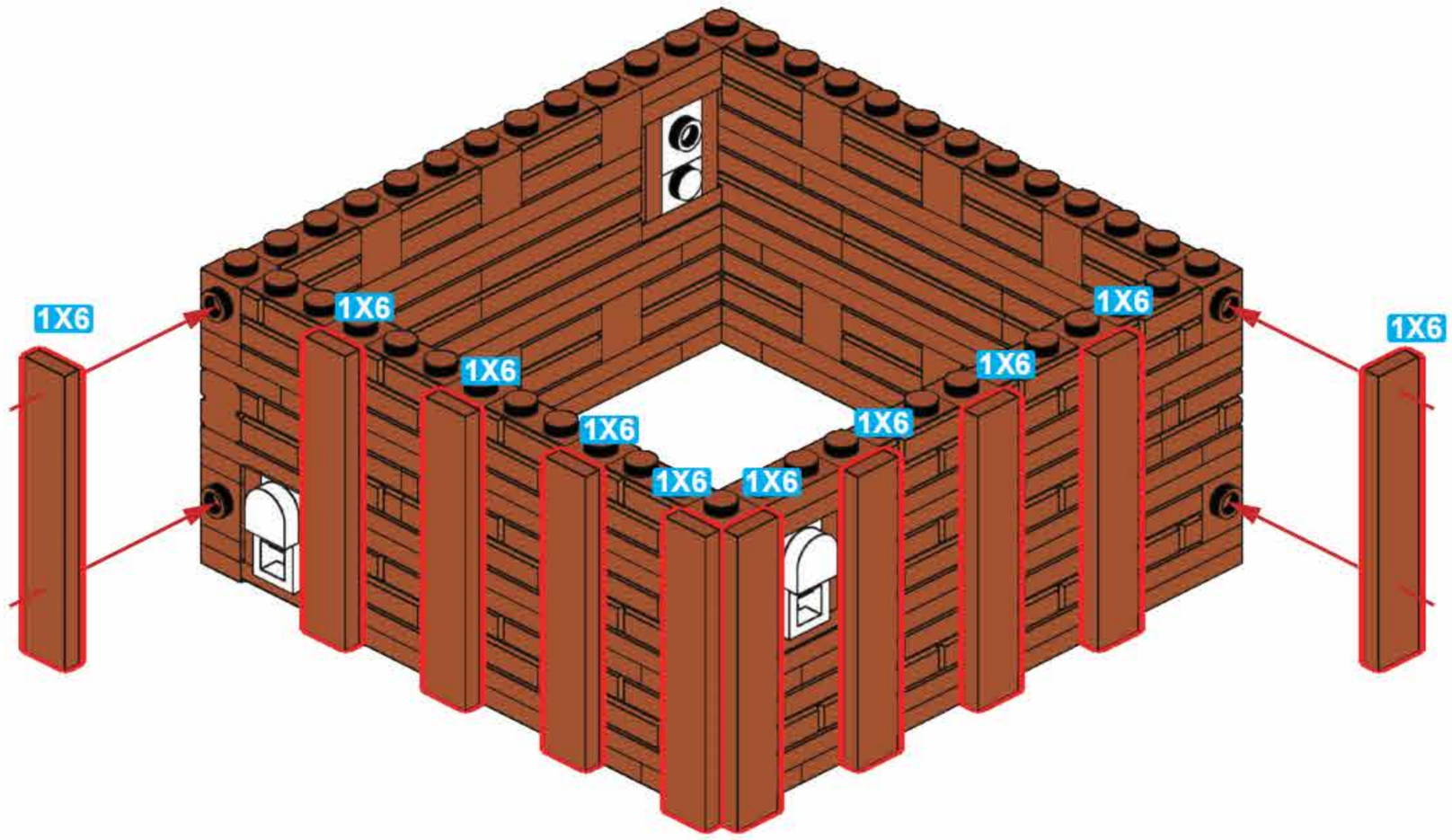


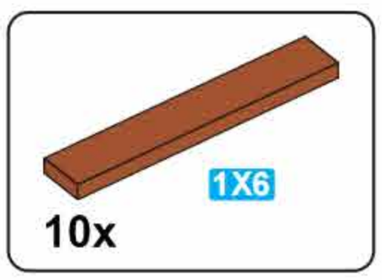
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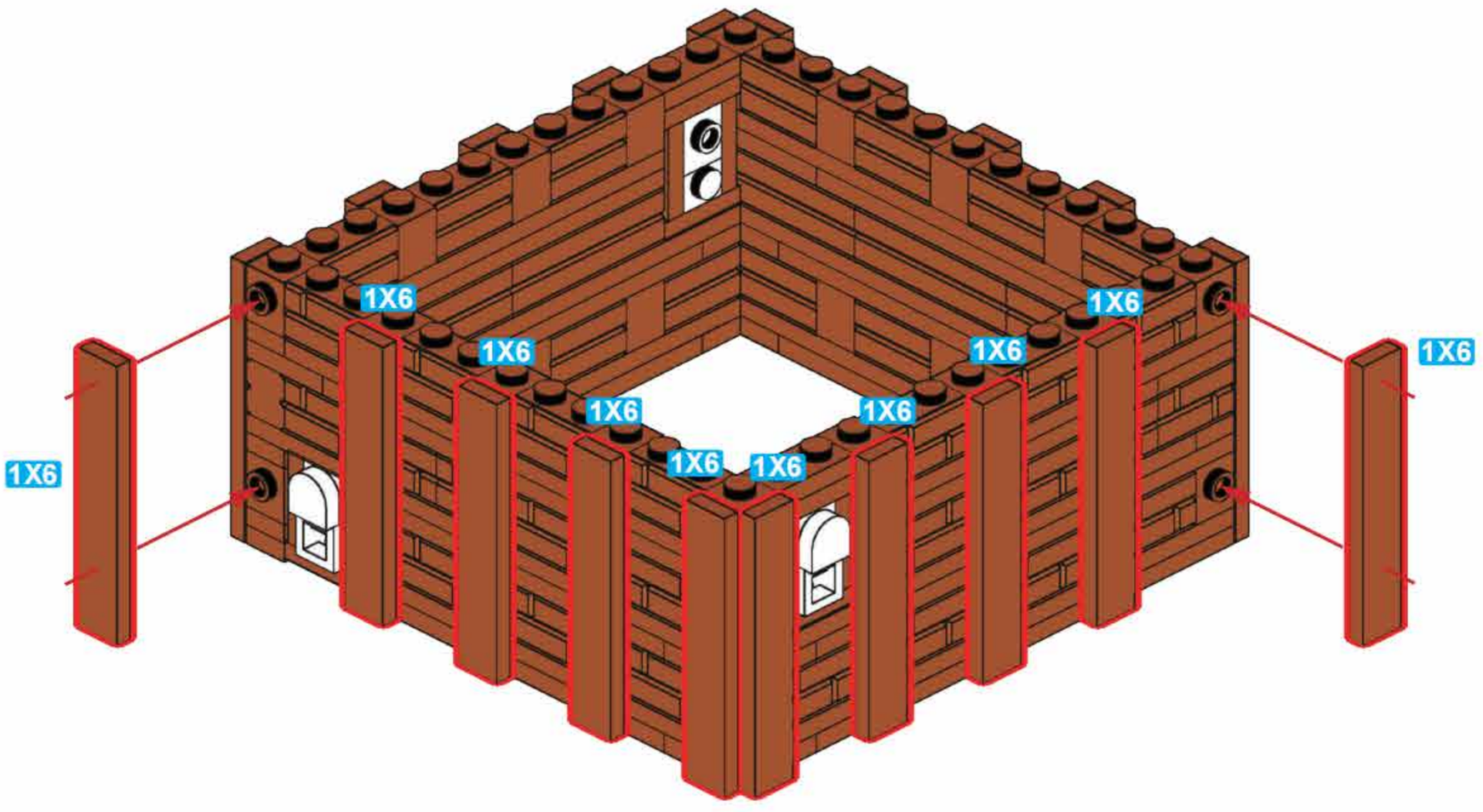

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10x

G91

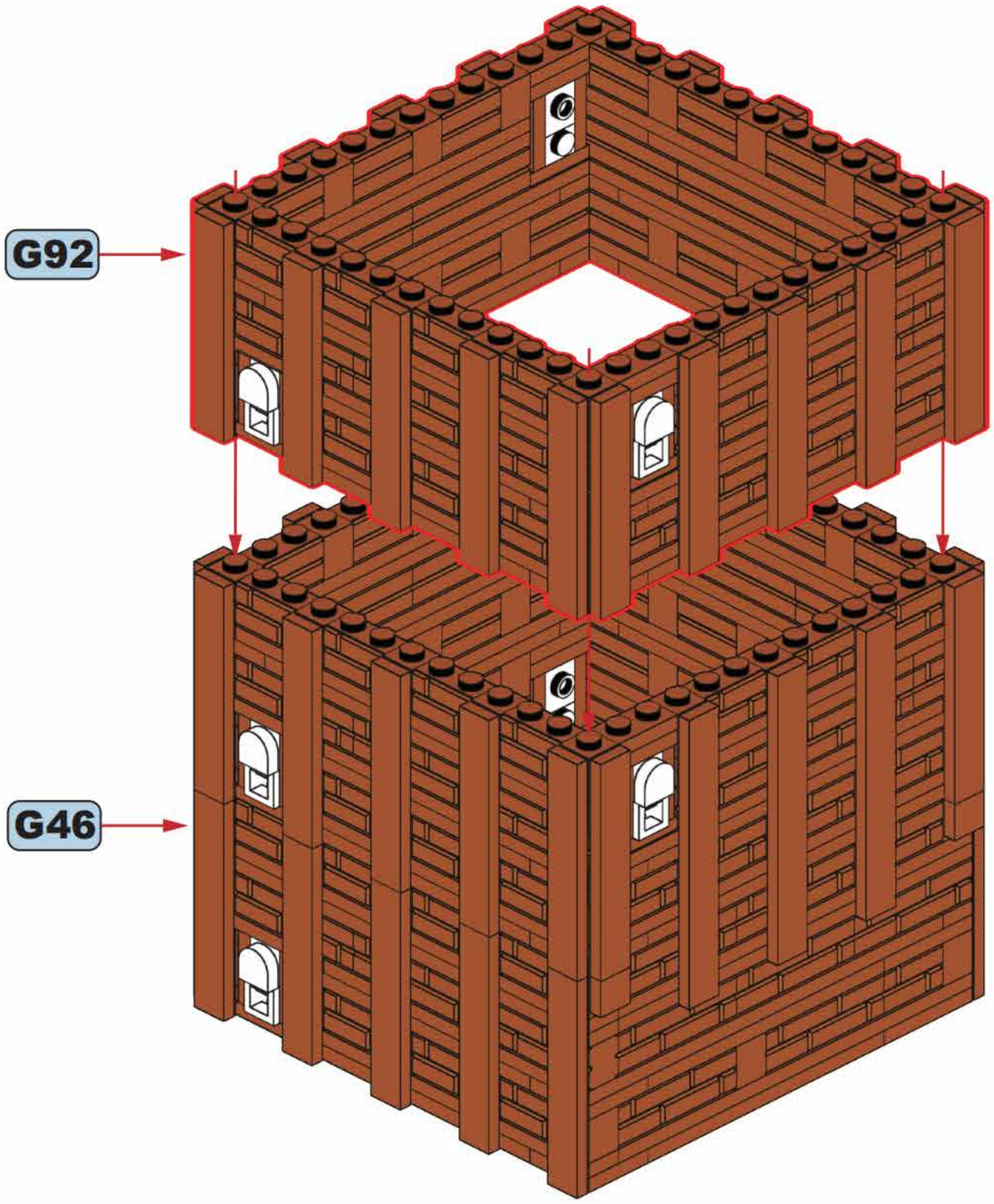

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1X6
1X6
1X6


1X6
10x

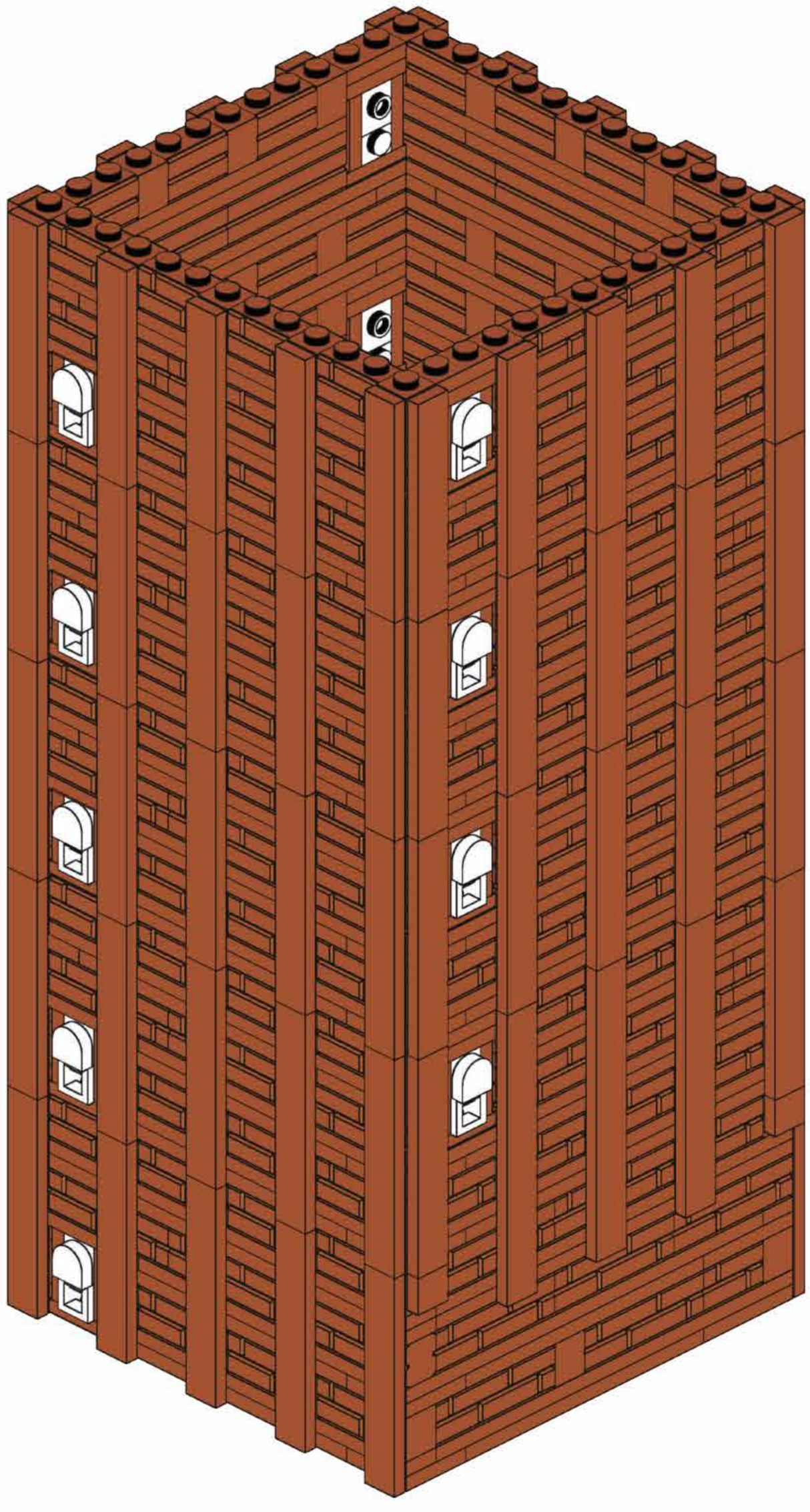
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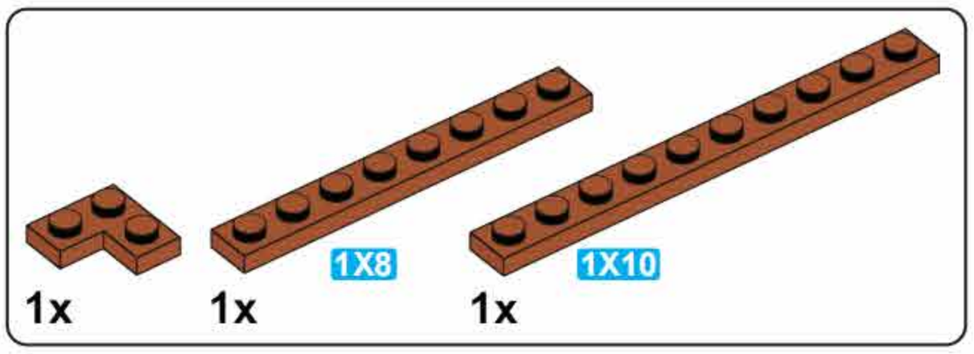
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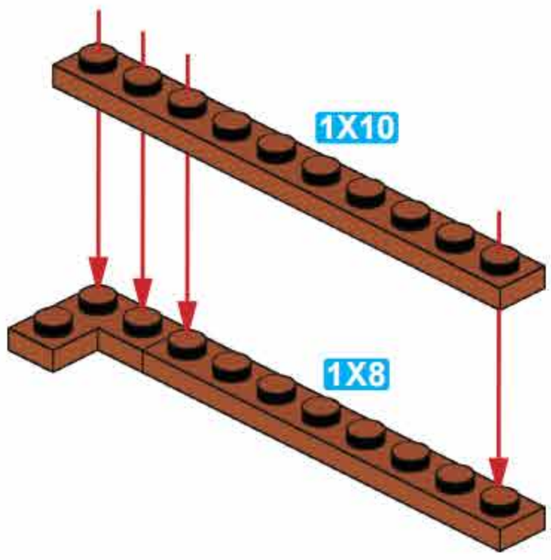


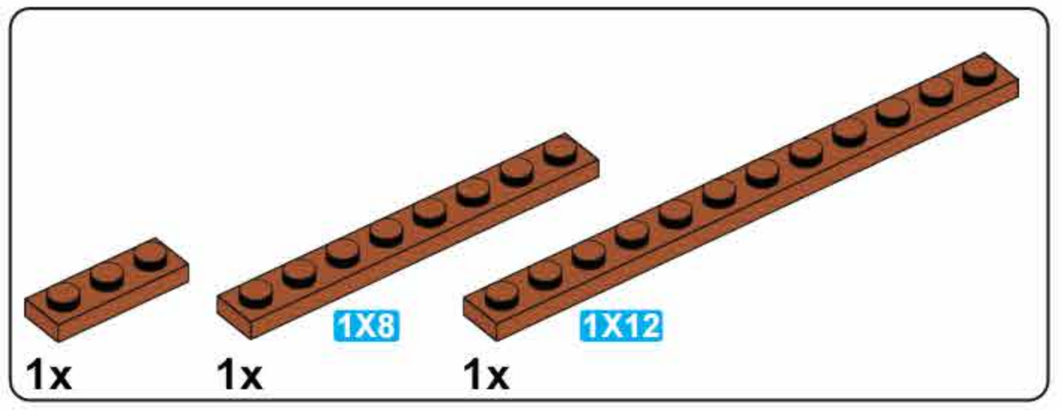


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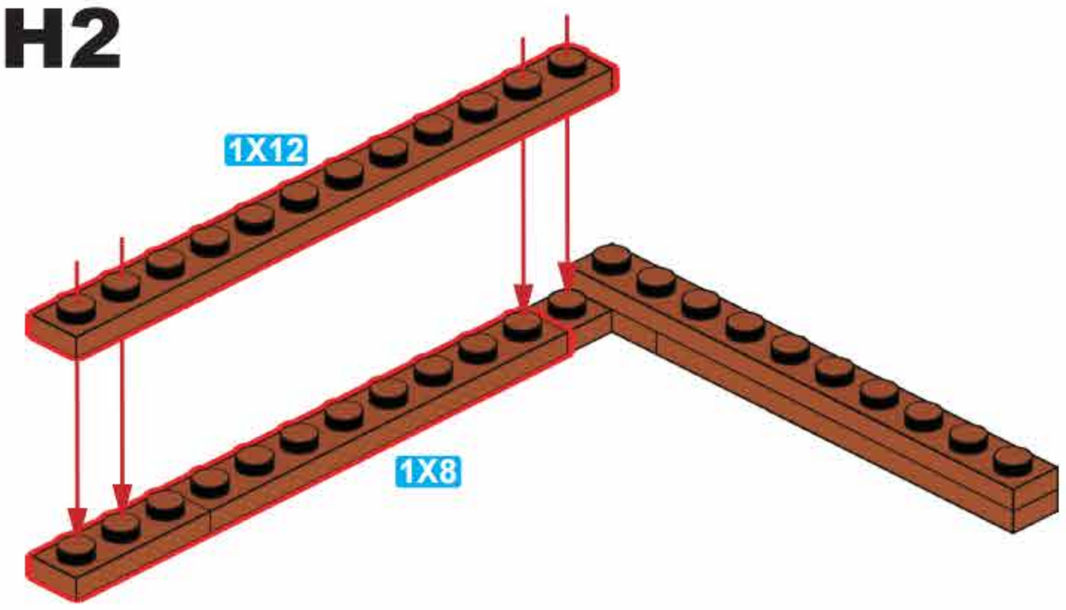


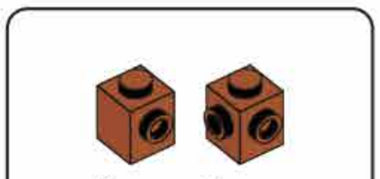
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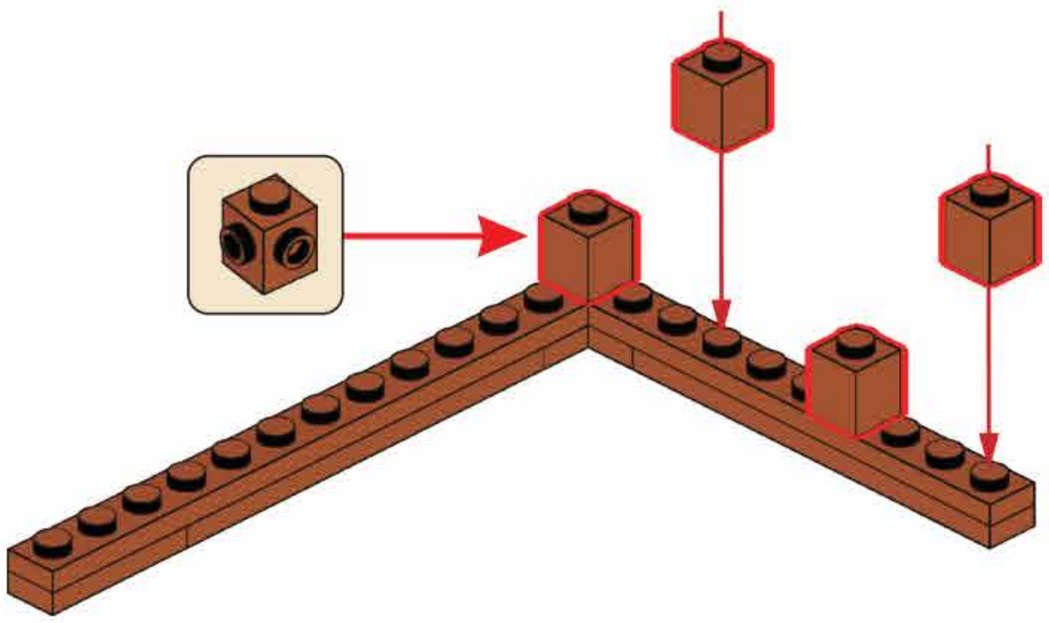


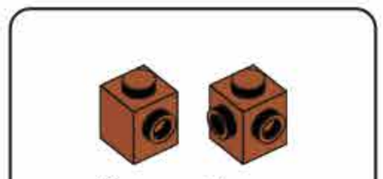
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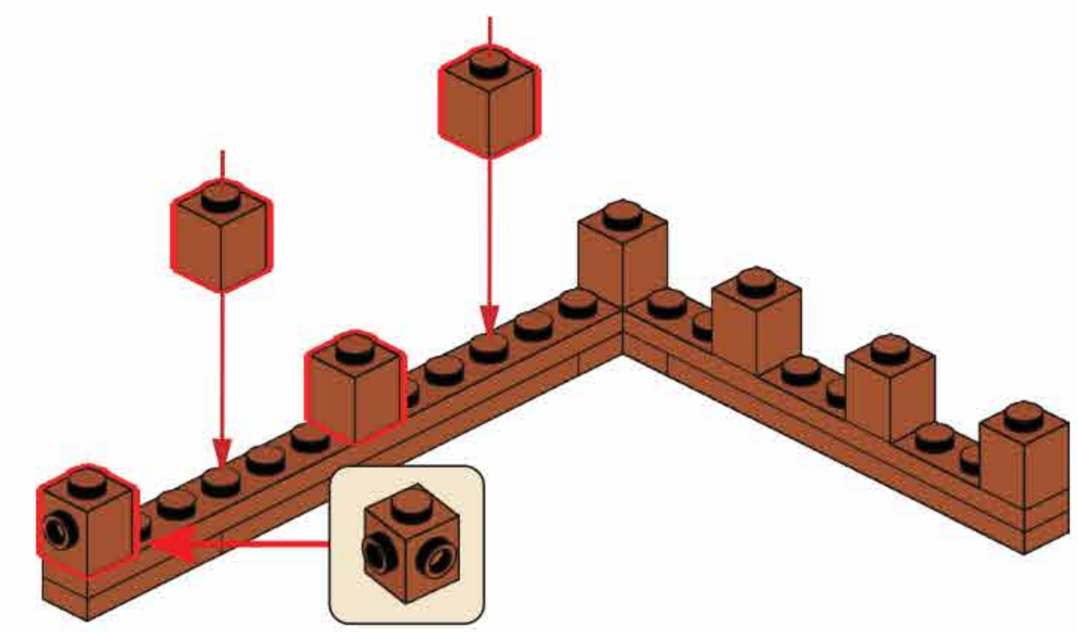


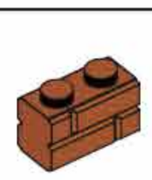
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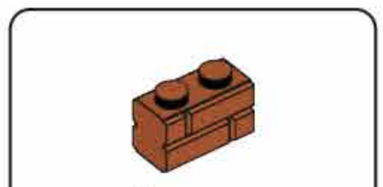


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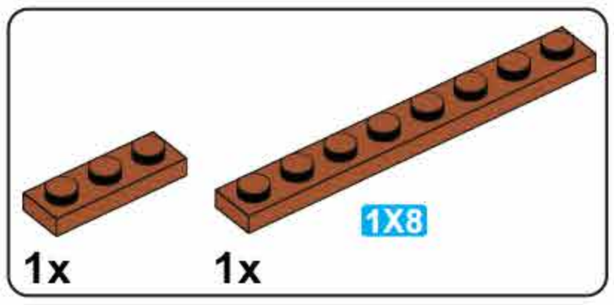




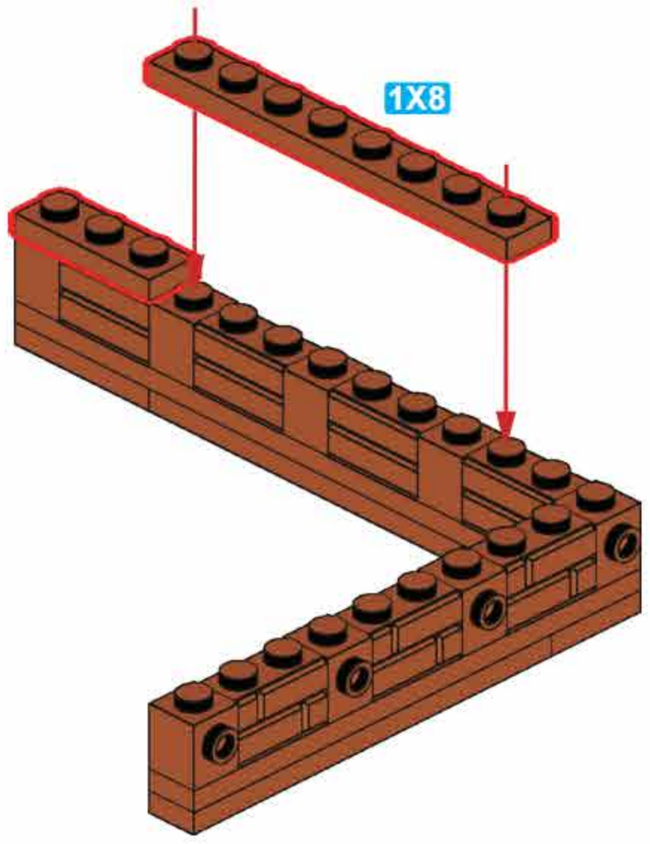
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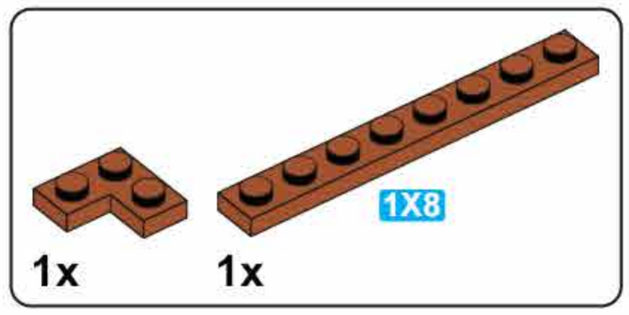


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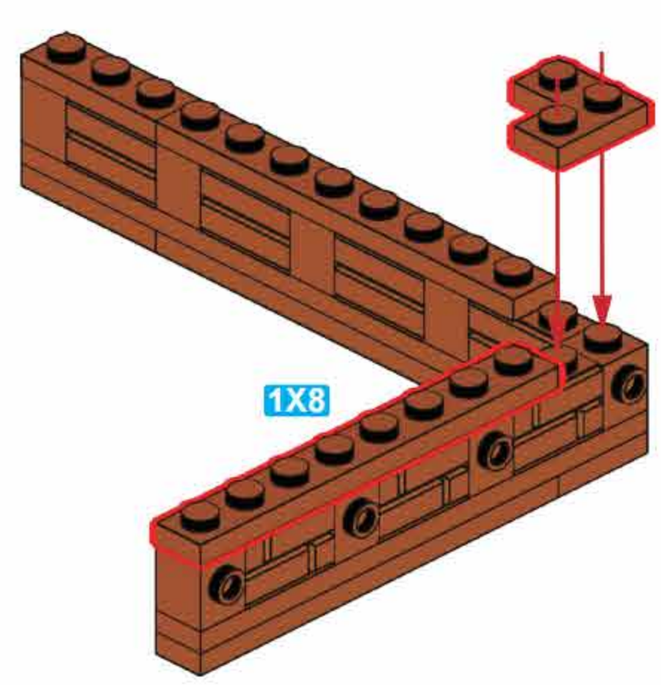


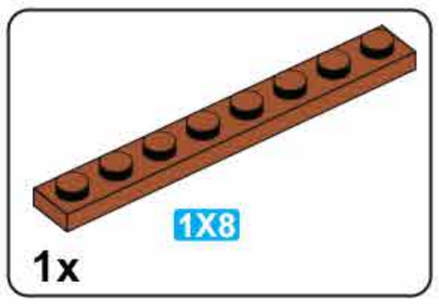
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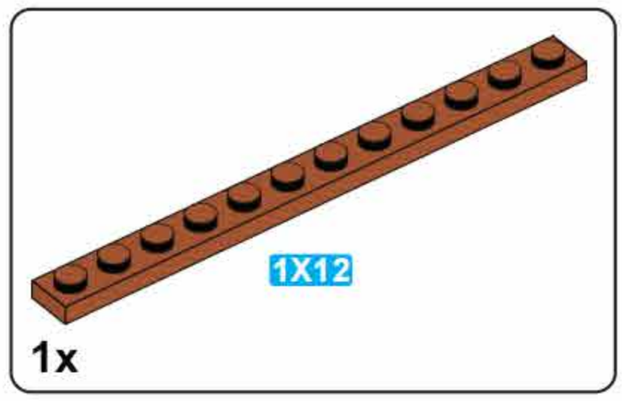


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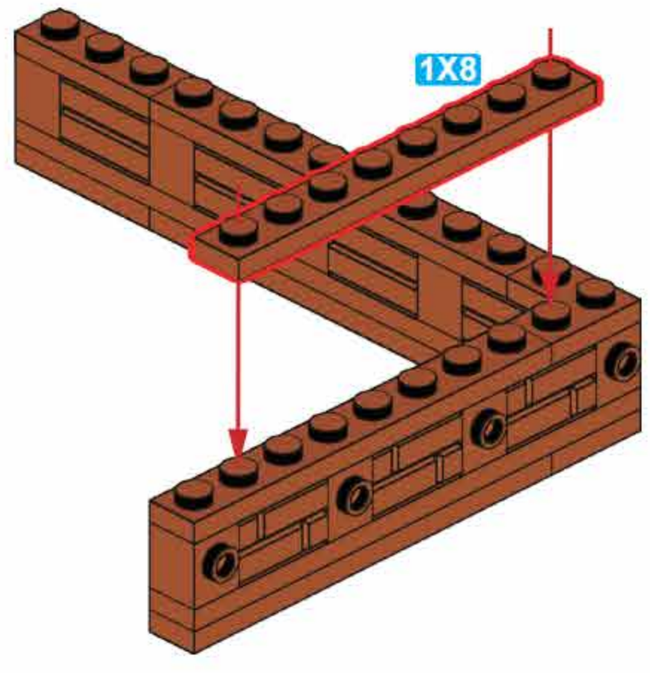


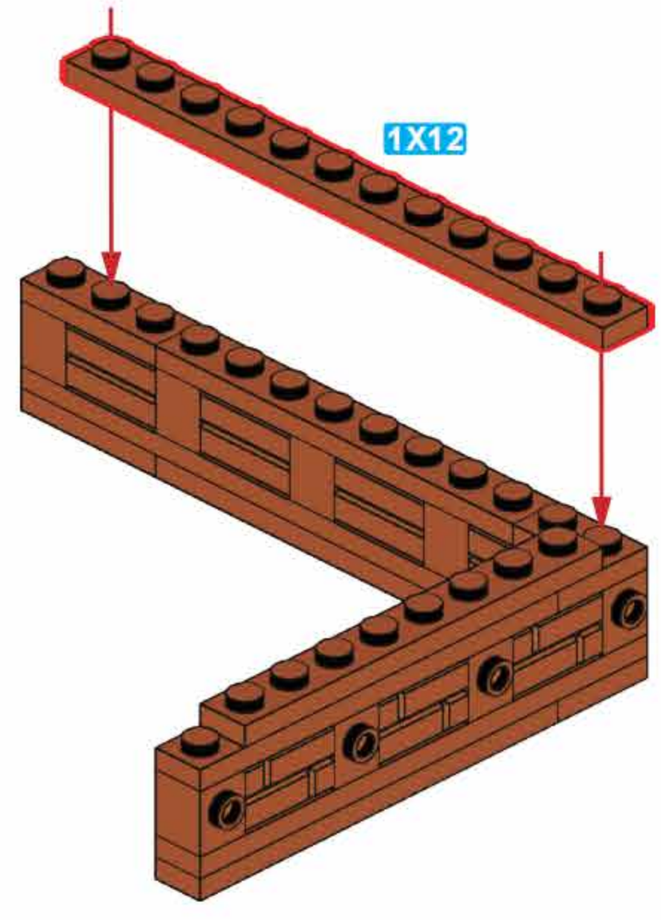


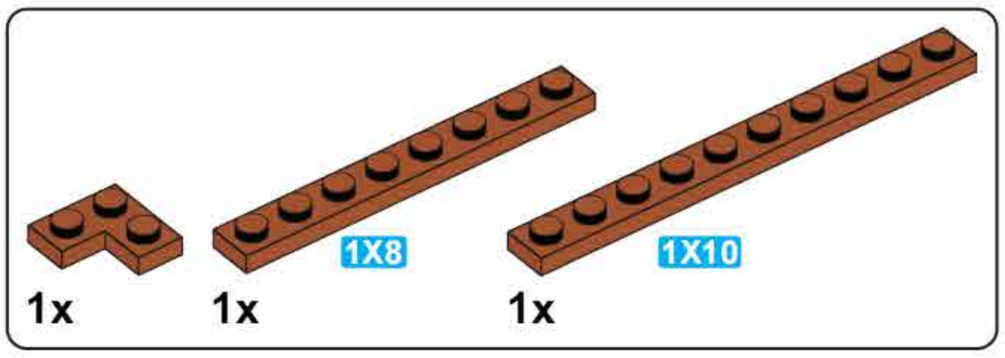
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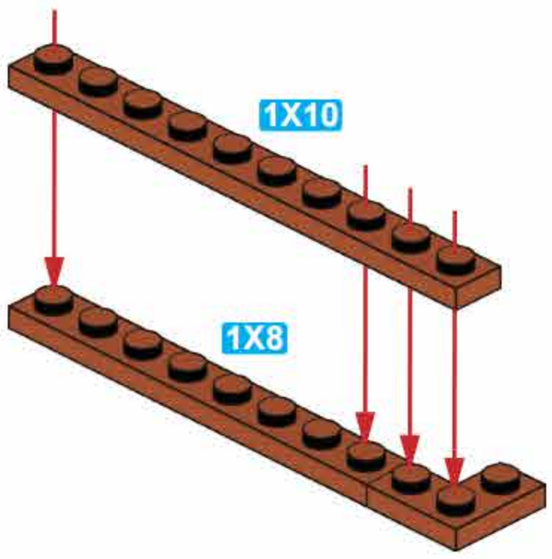
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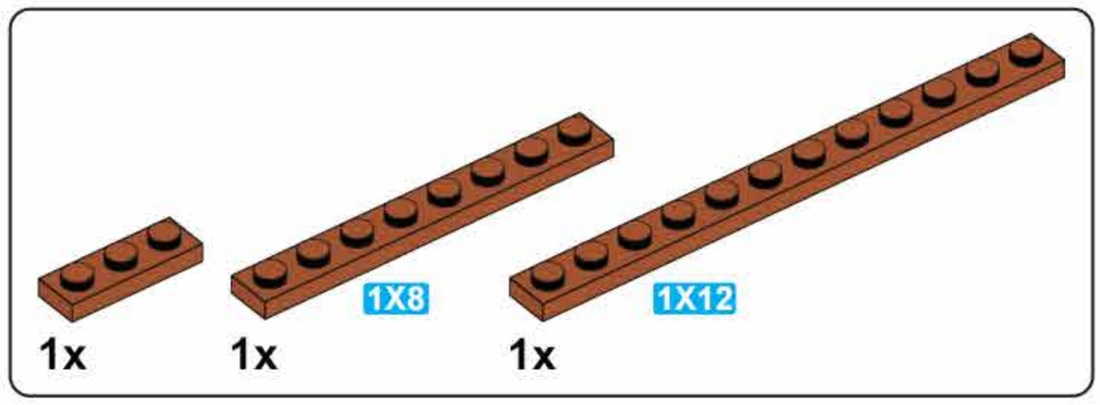




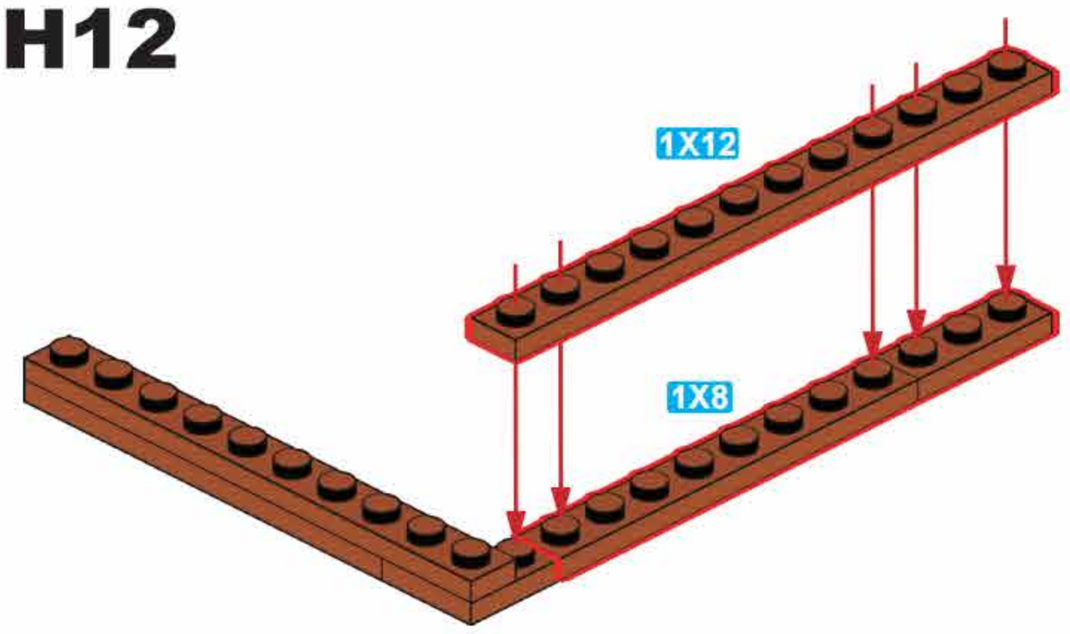


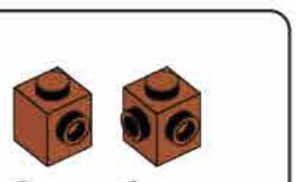
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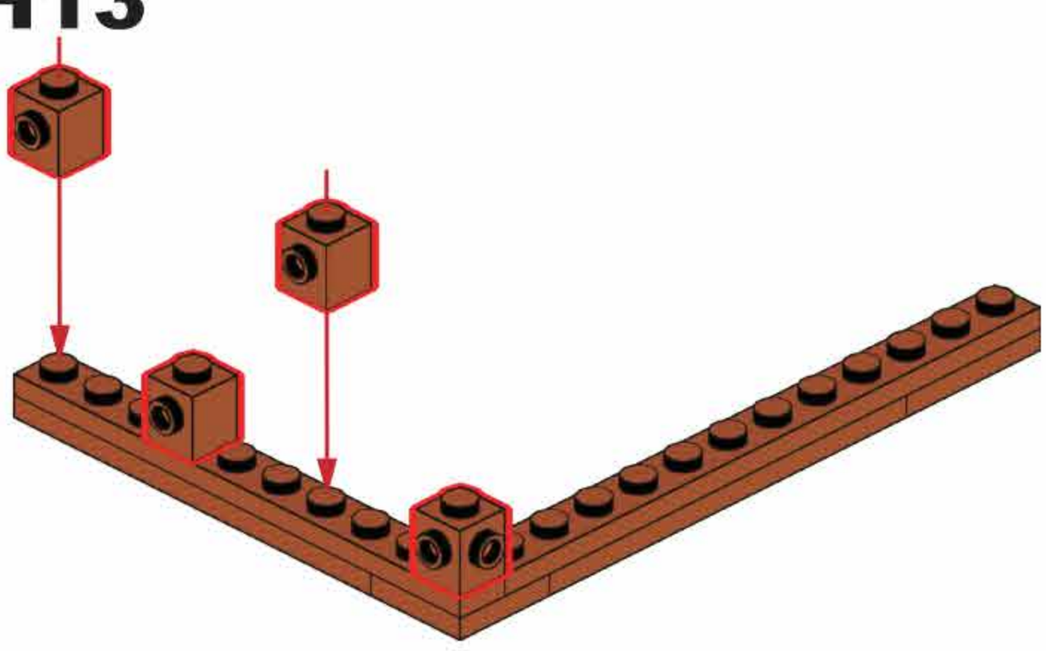


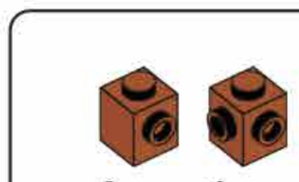
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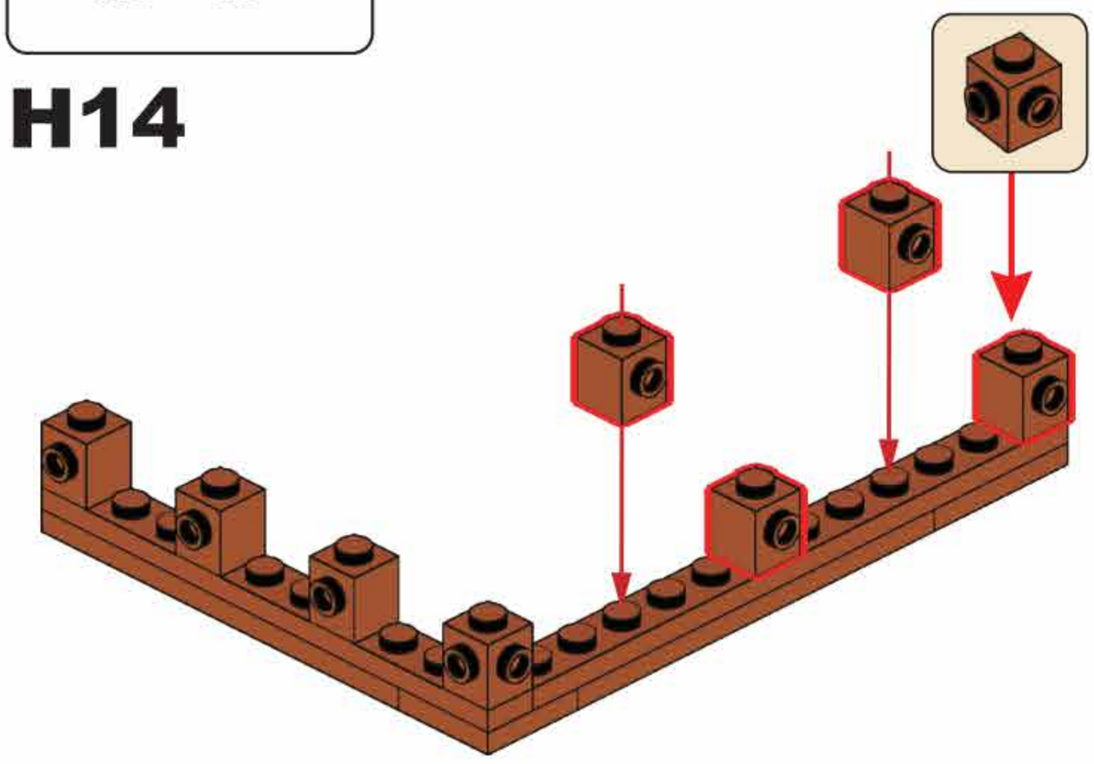


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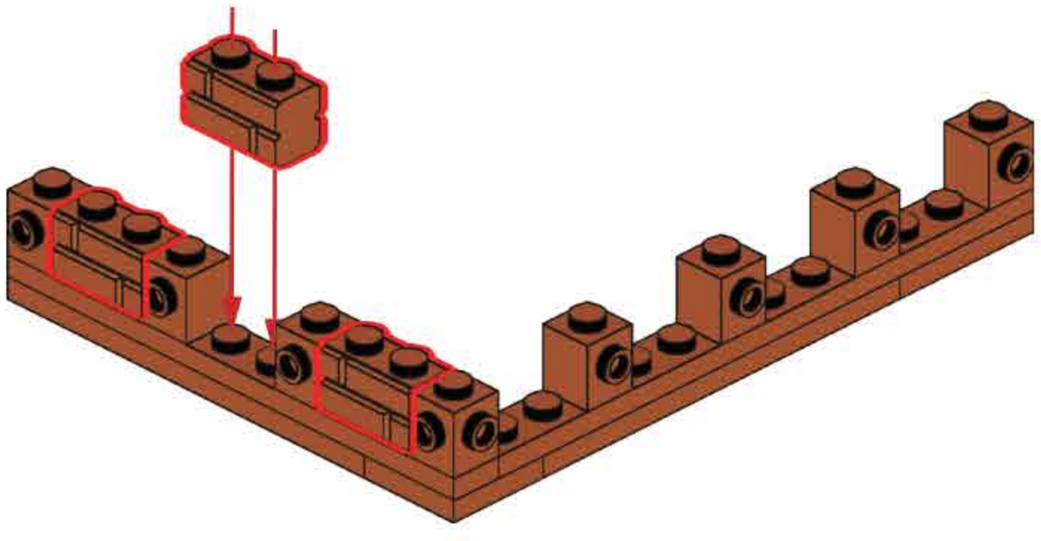


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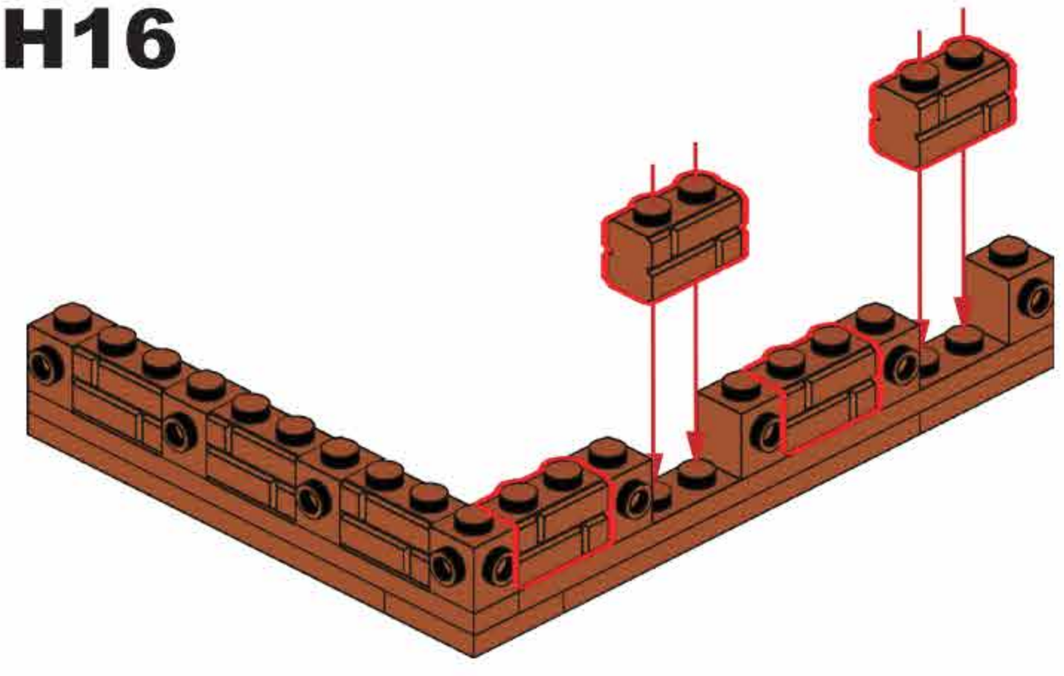


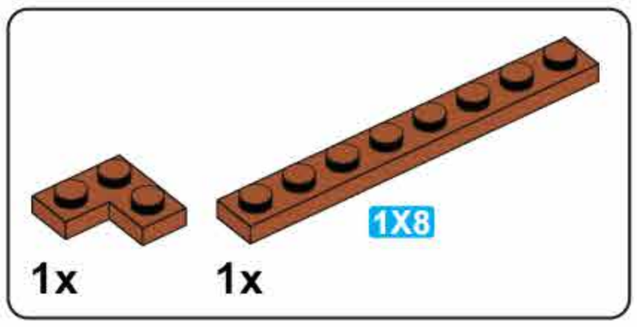
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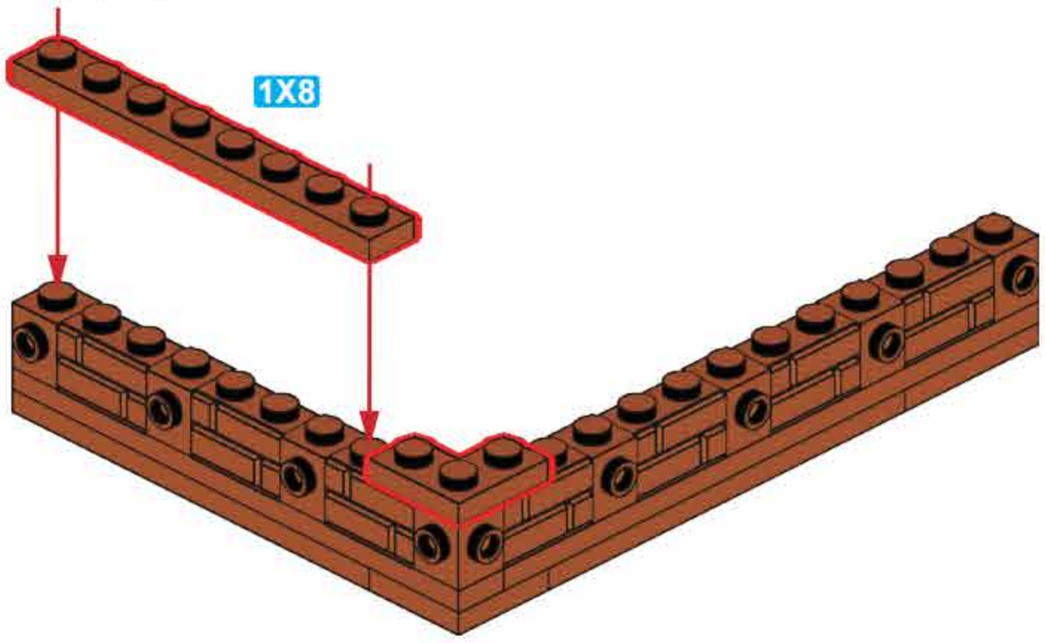


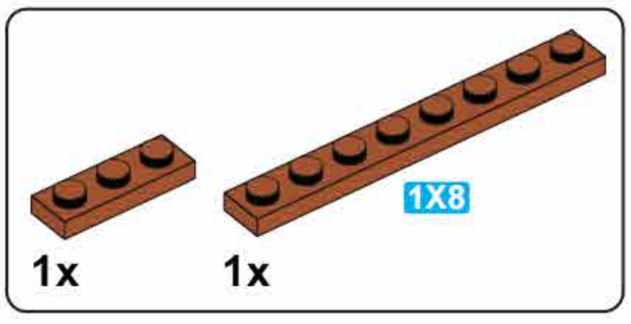
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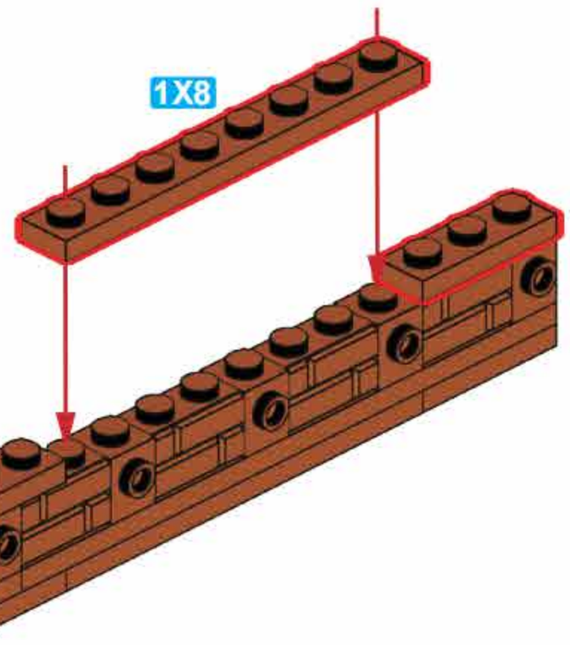


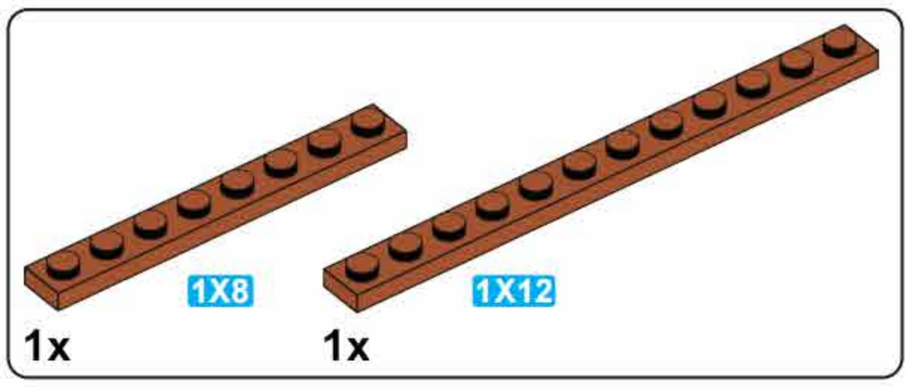
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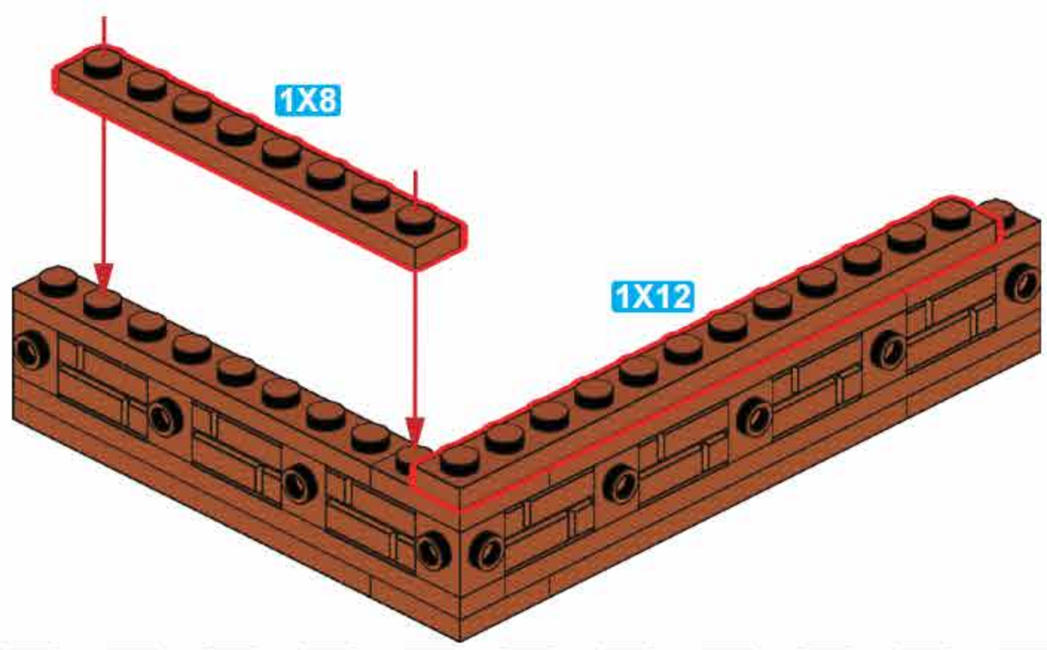


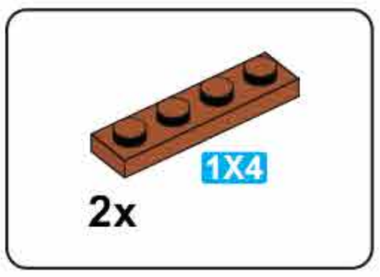
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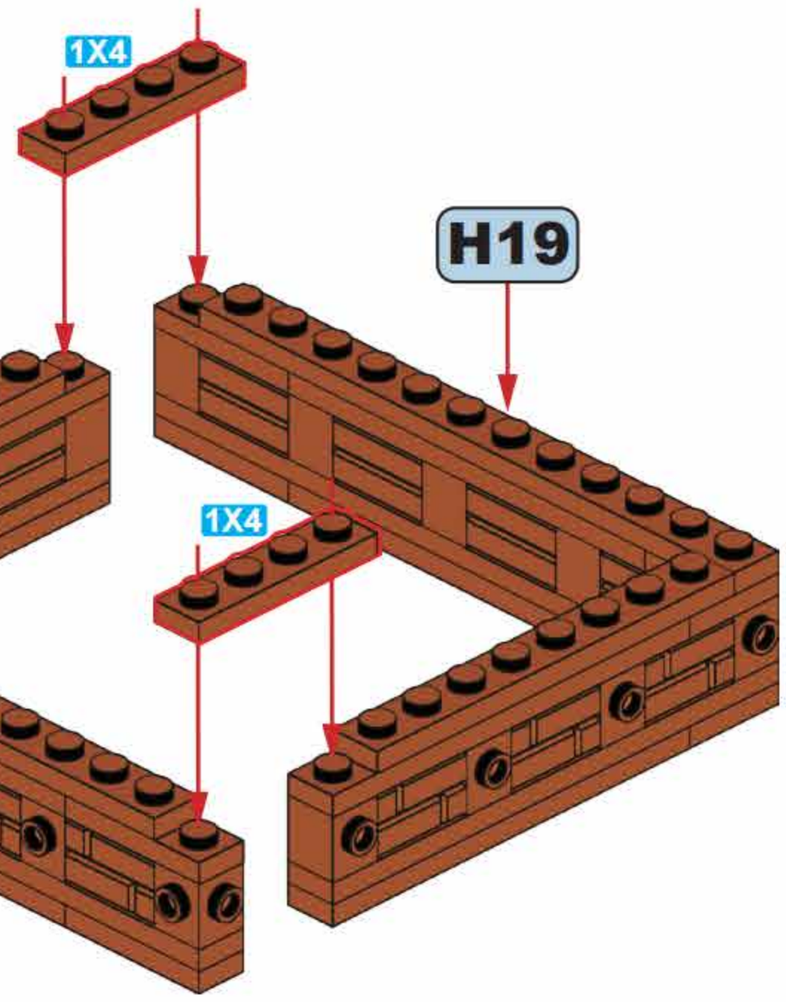


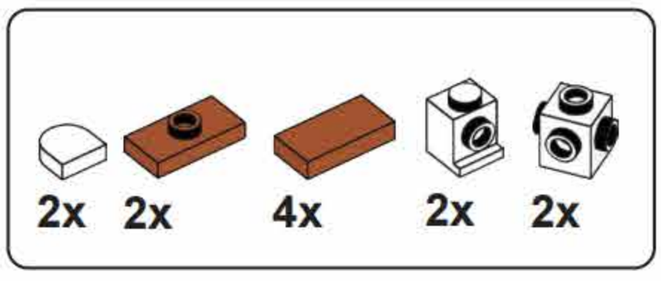
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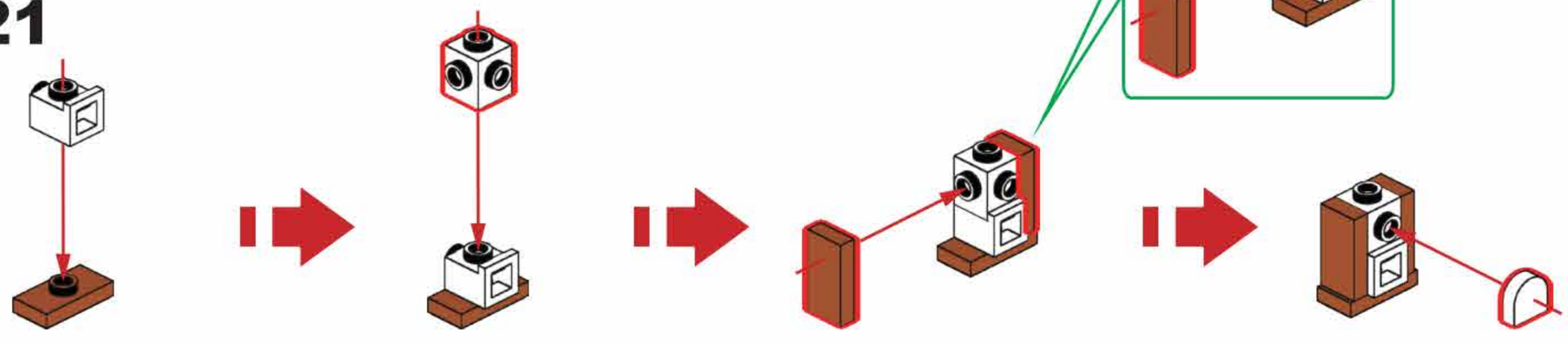


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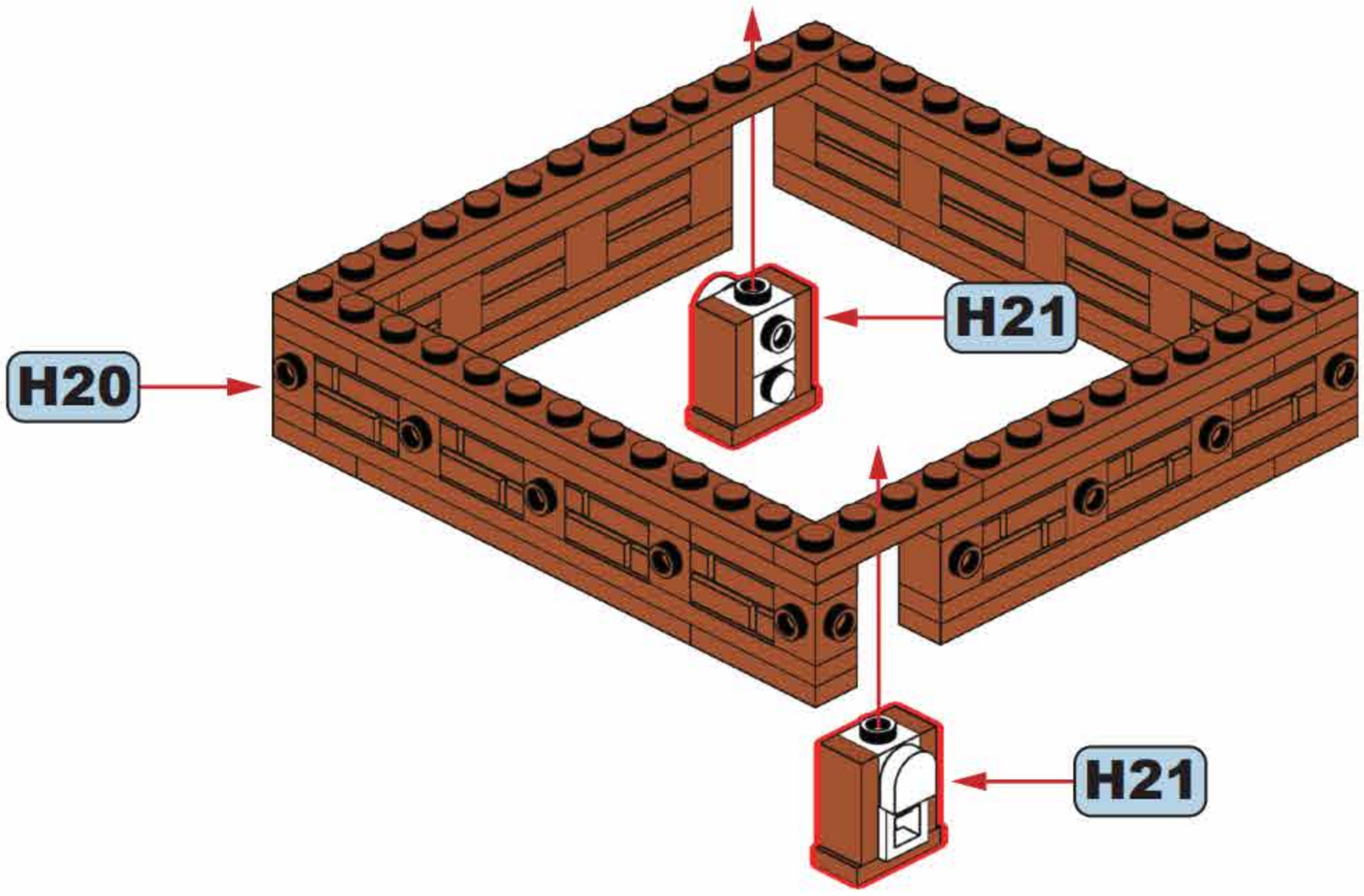


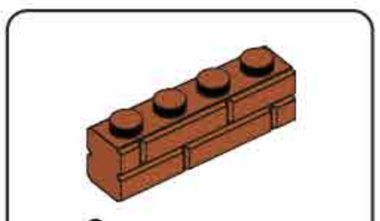
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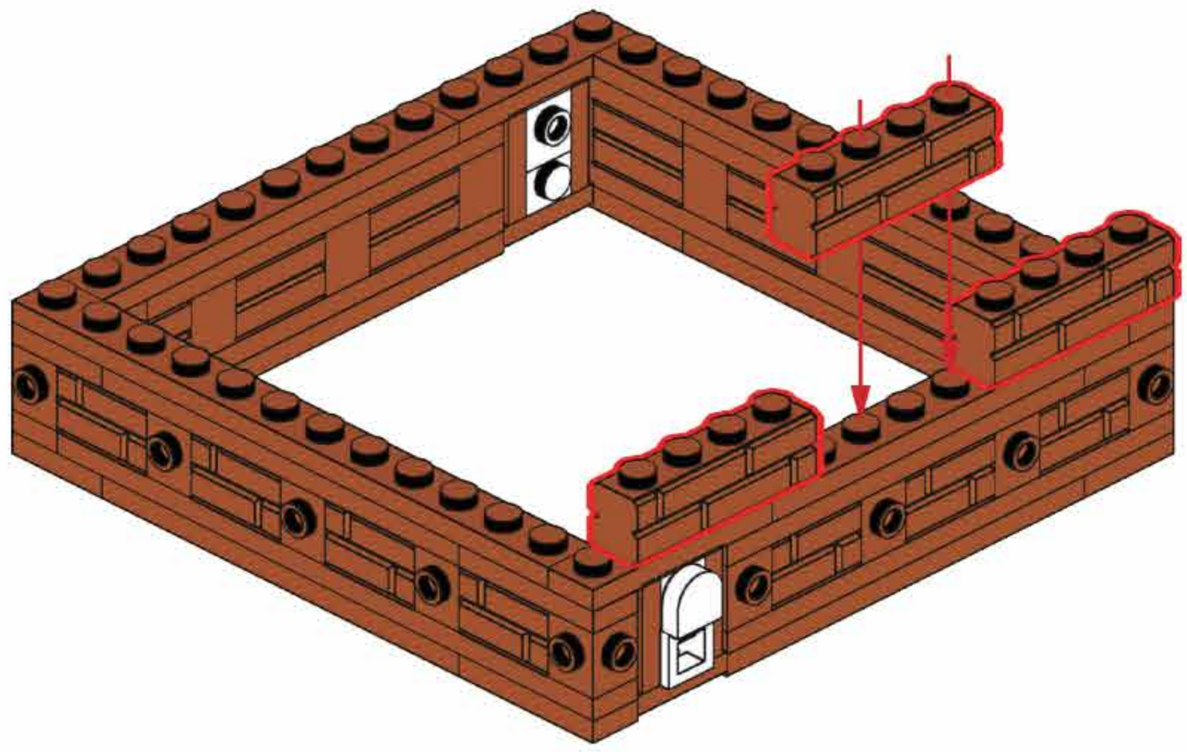
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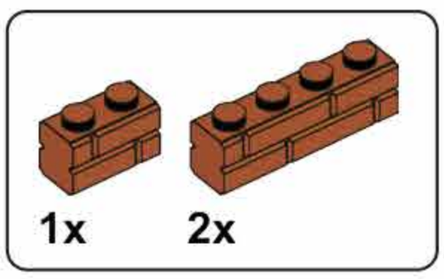
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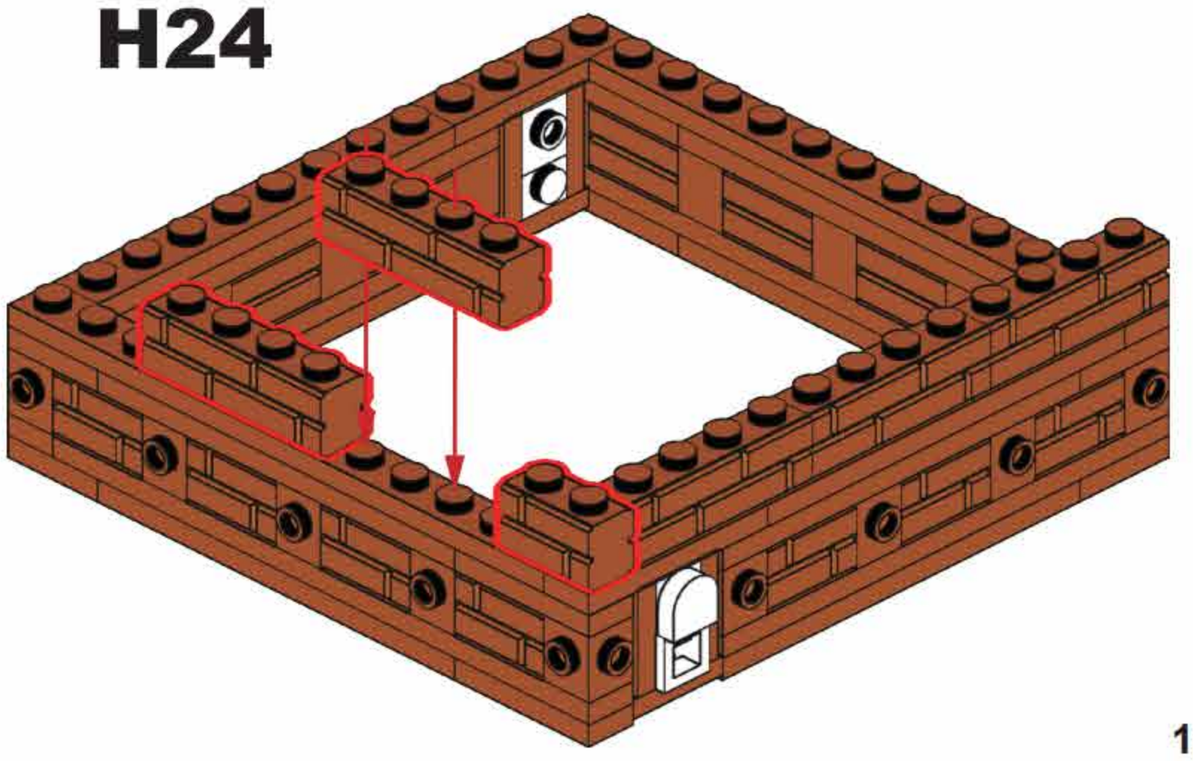


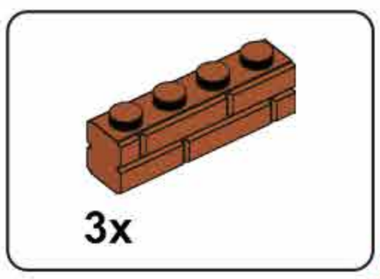
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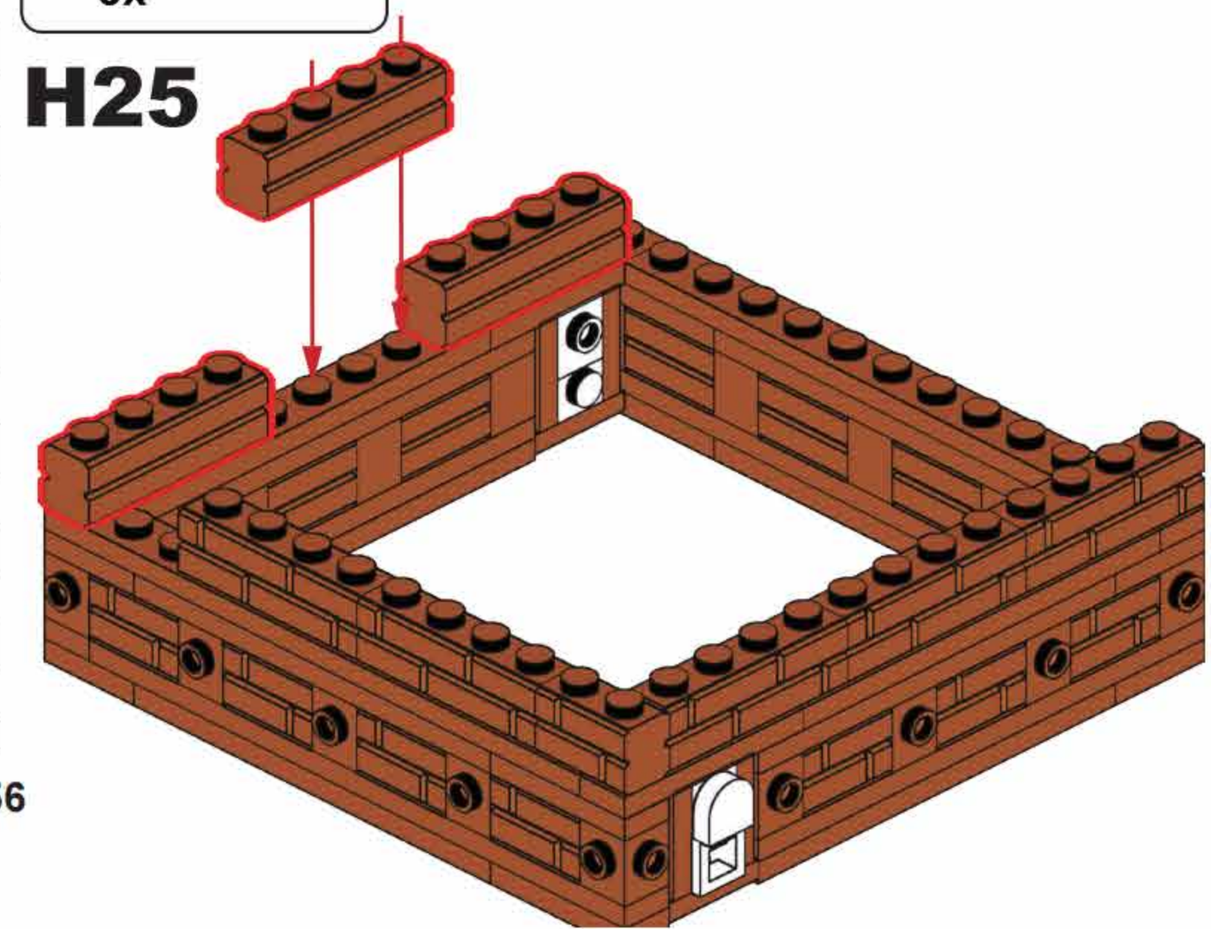


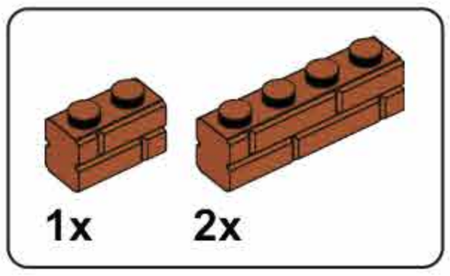
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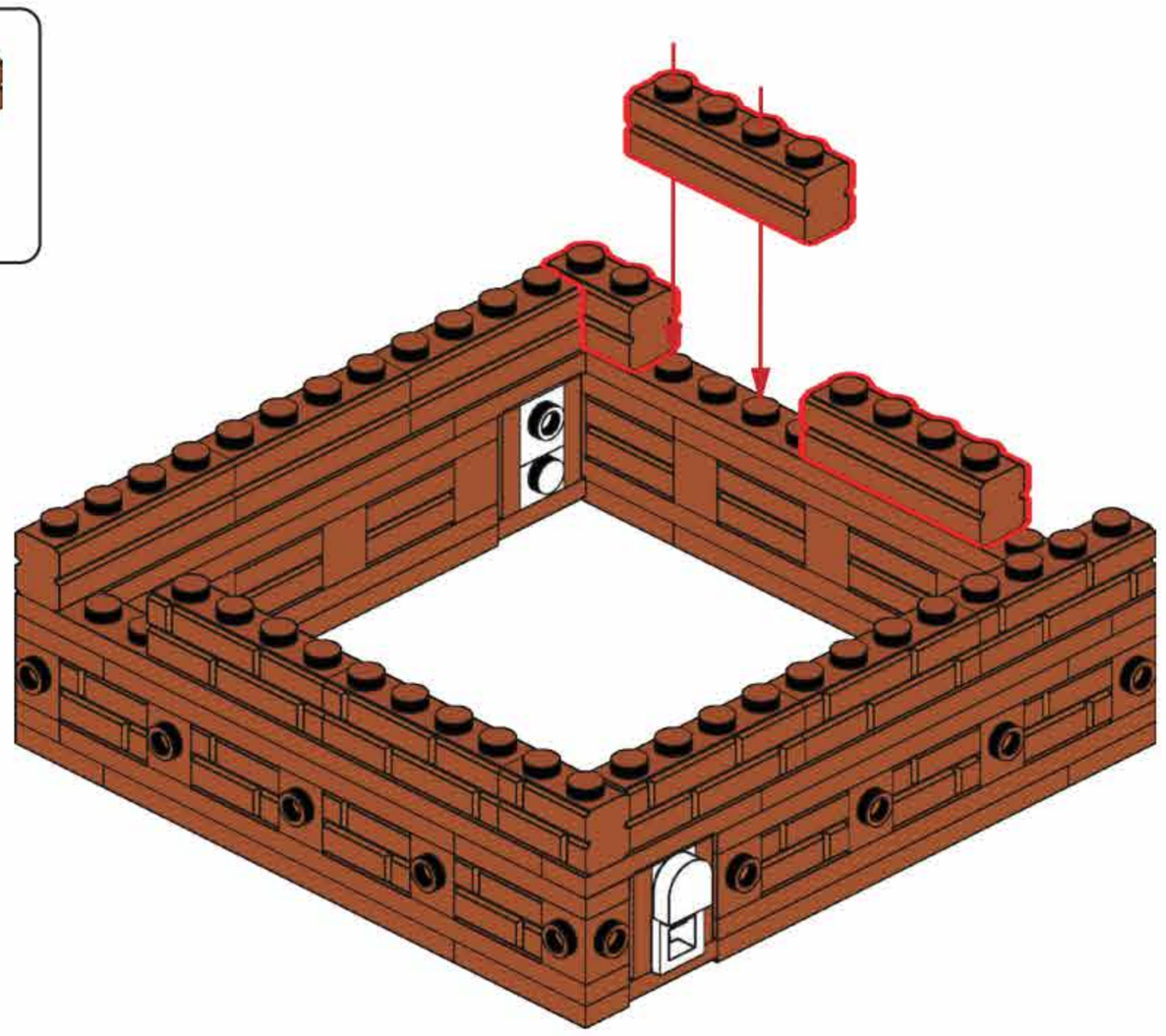


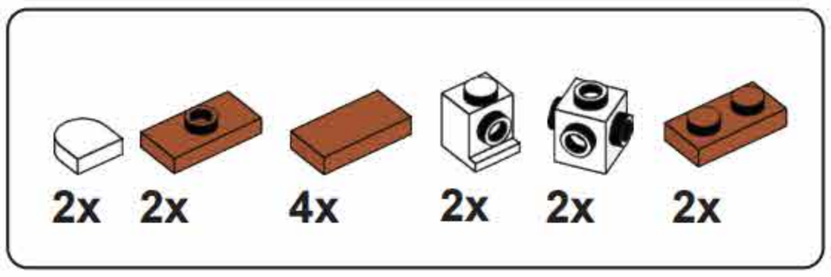
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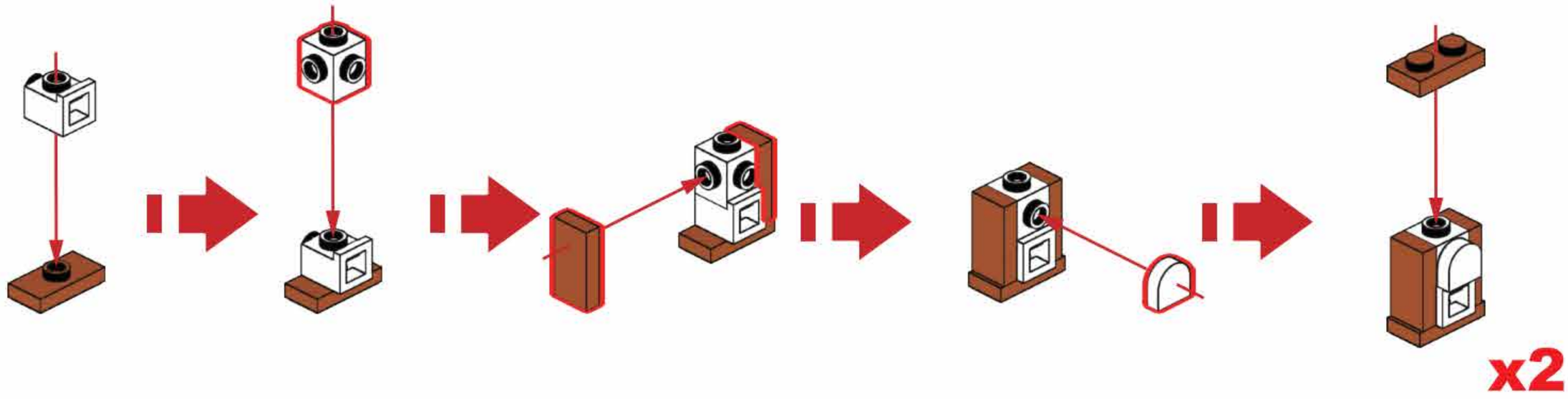


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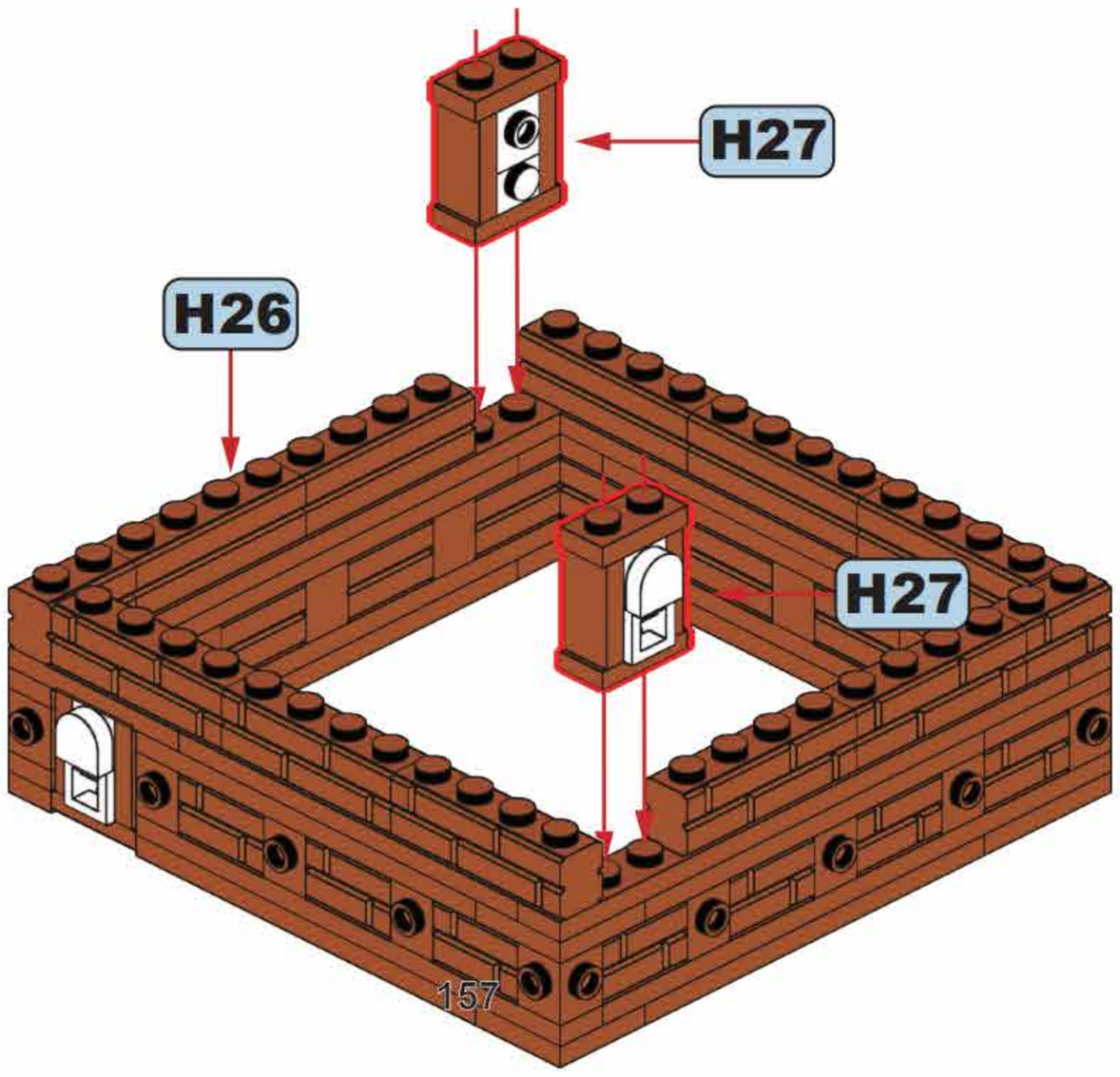


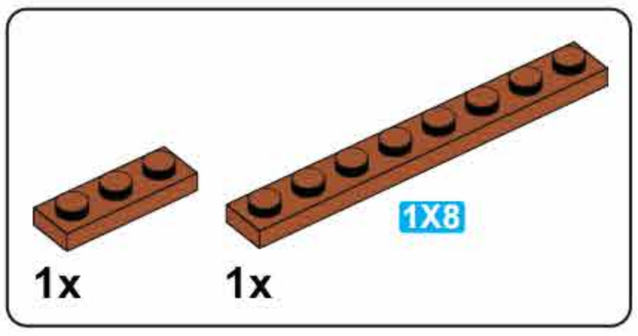


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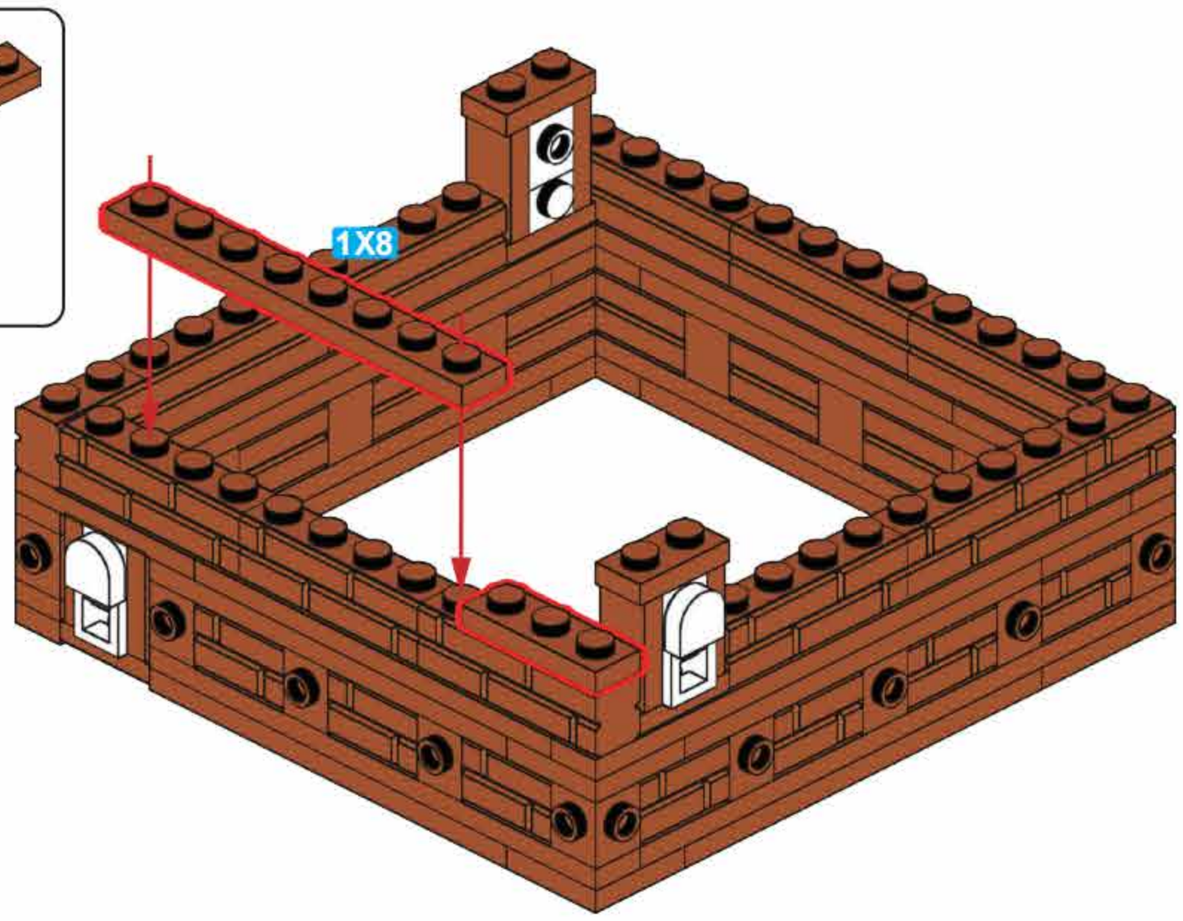


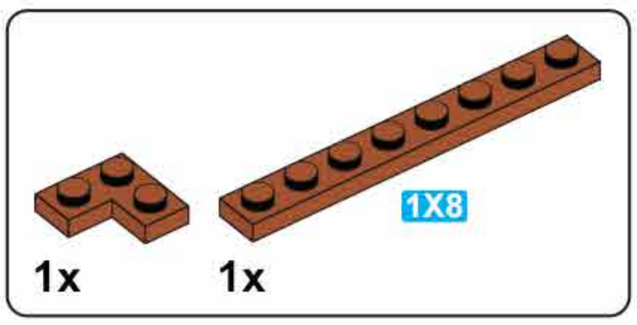
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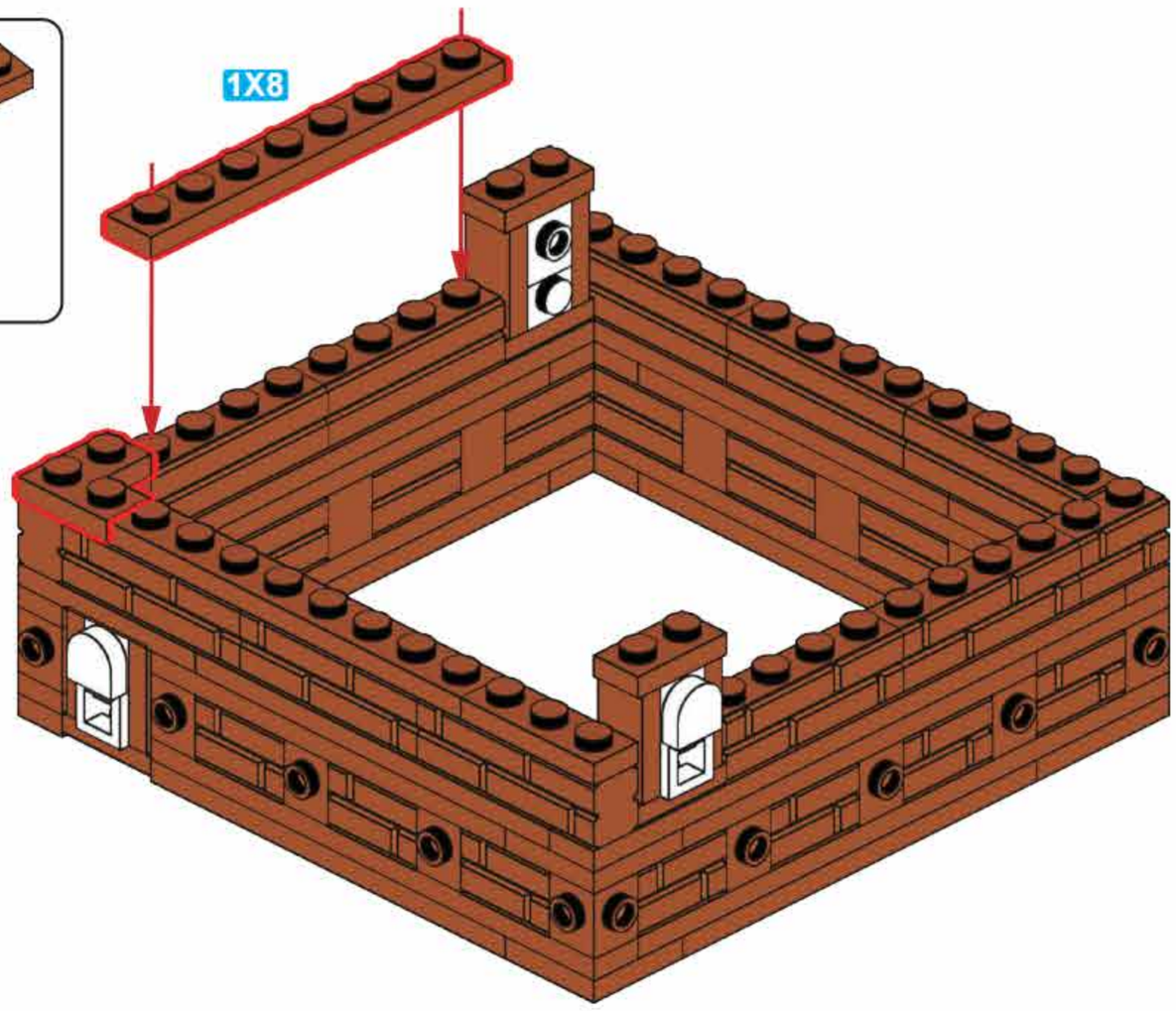


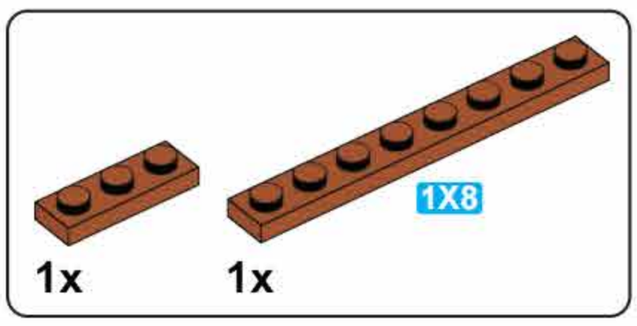
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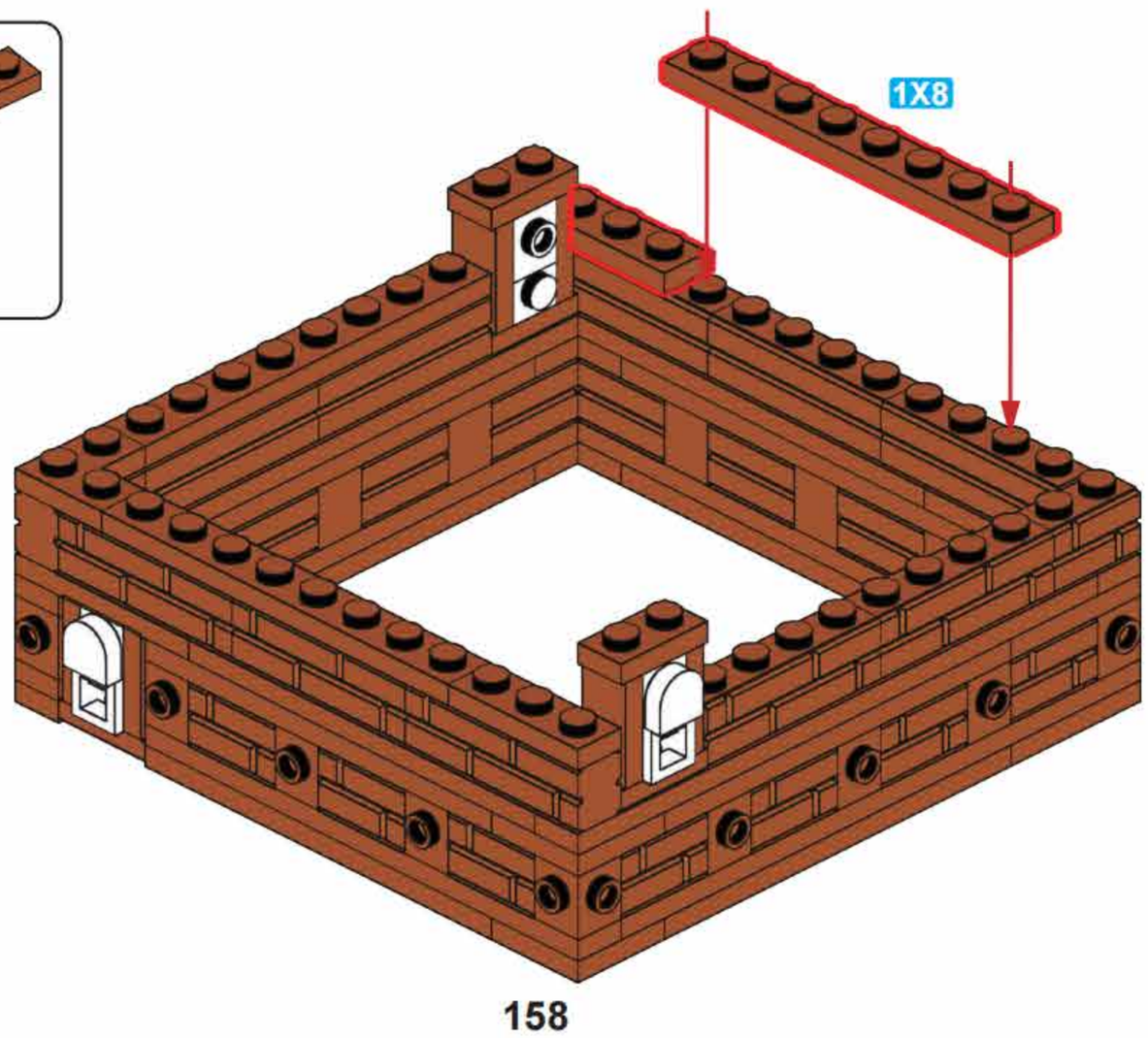


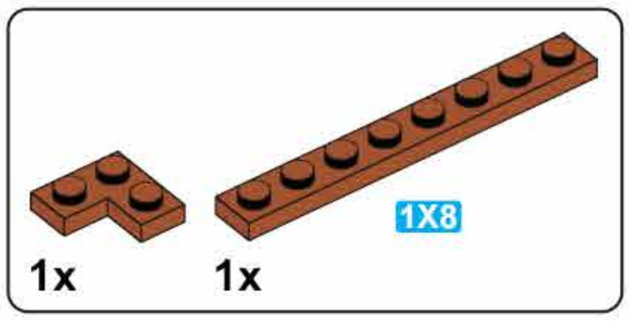
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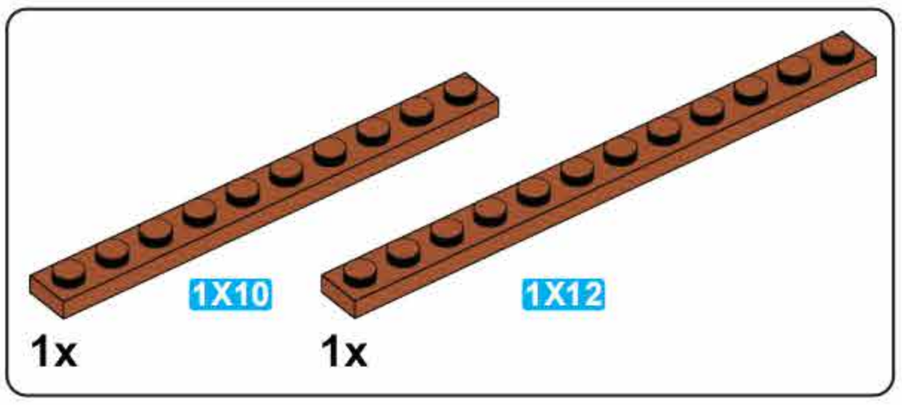


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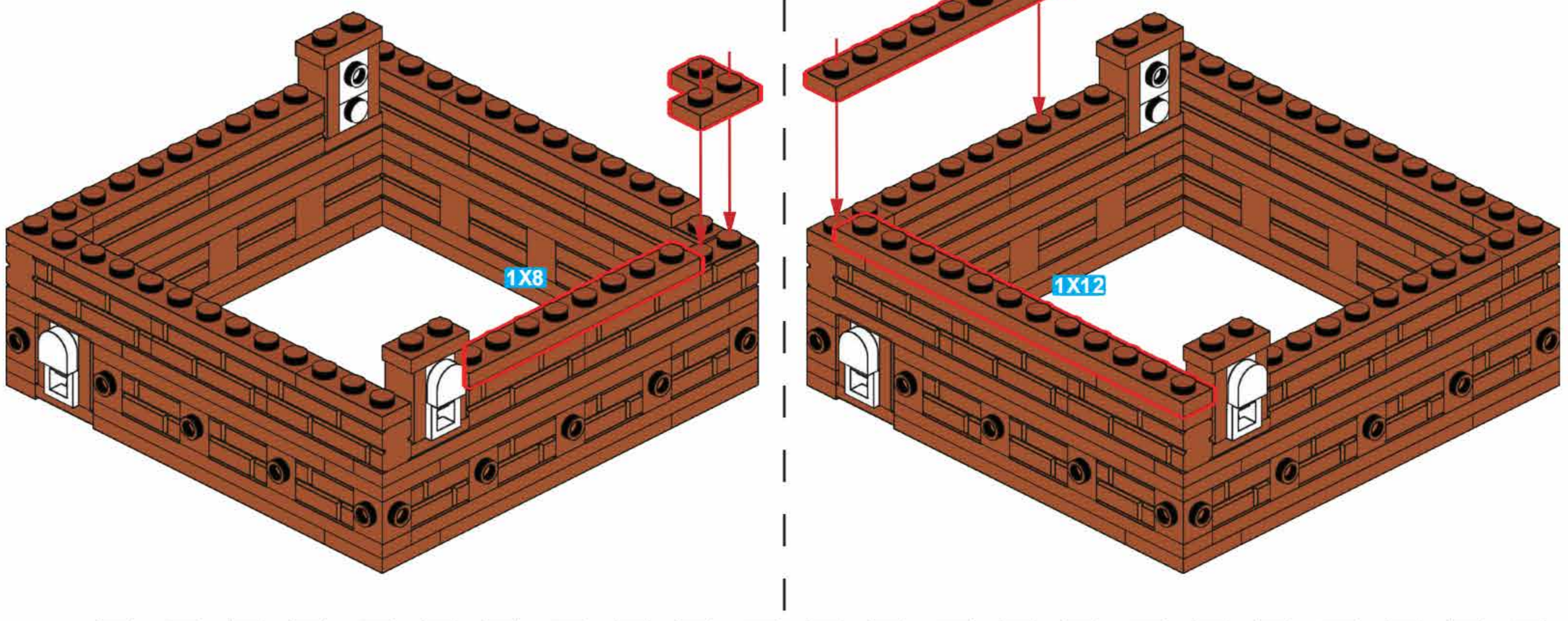


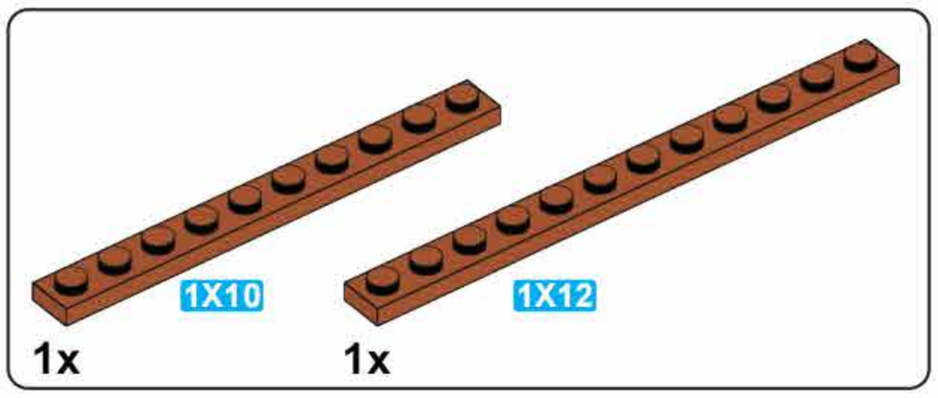


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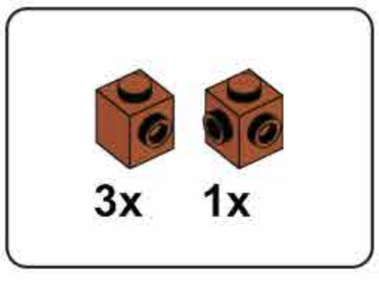


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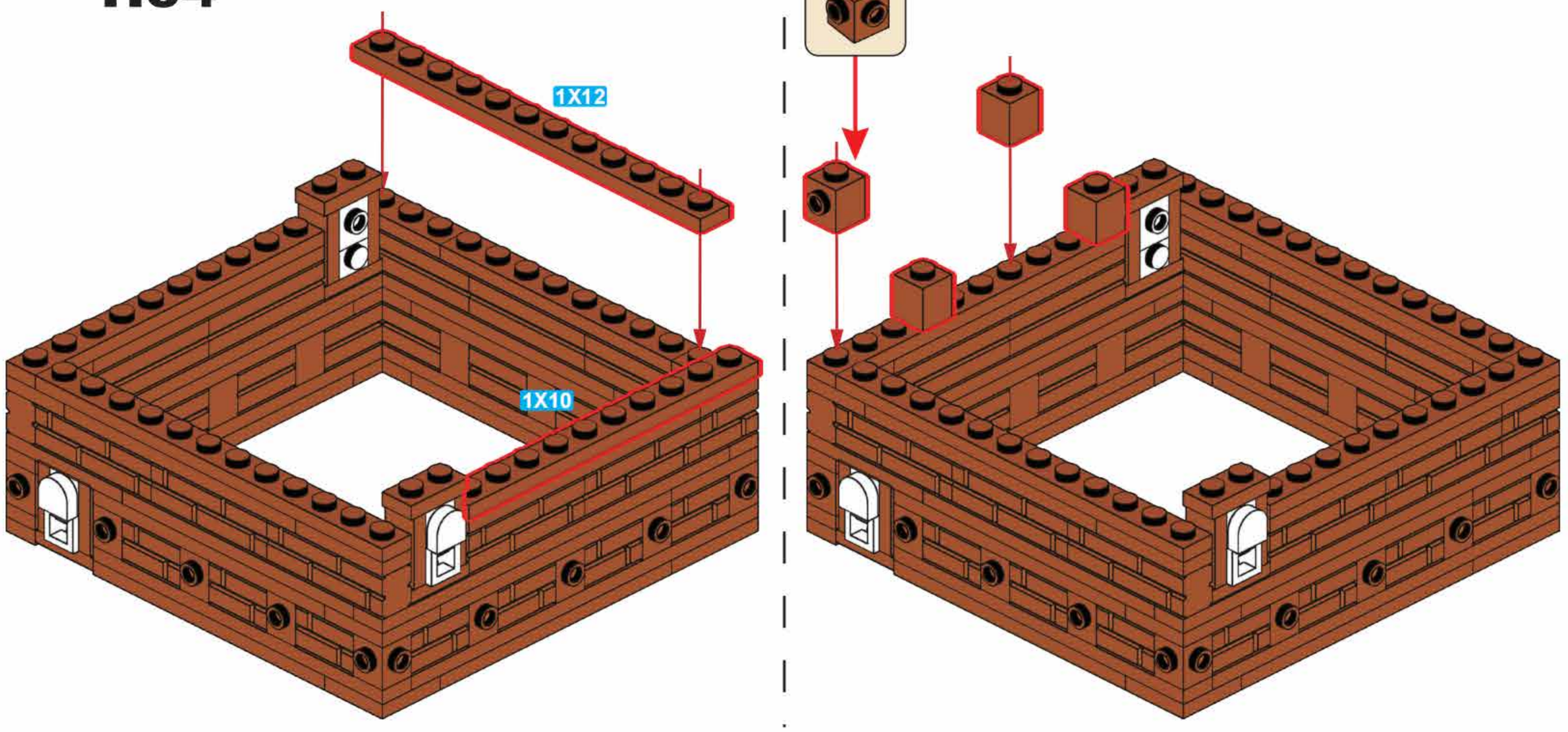




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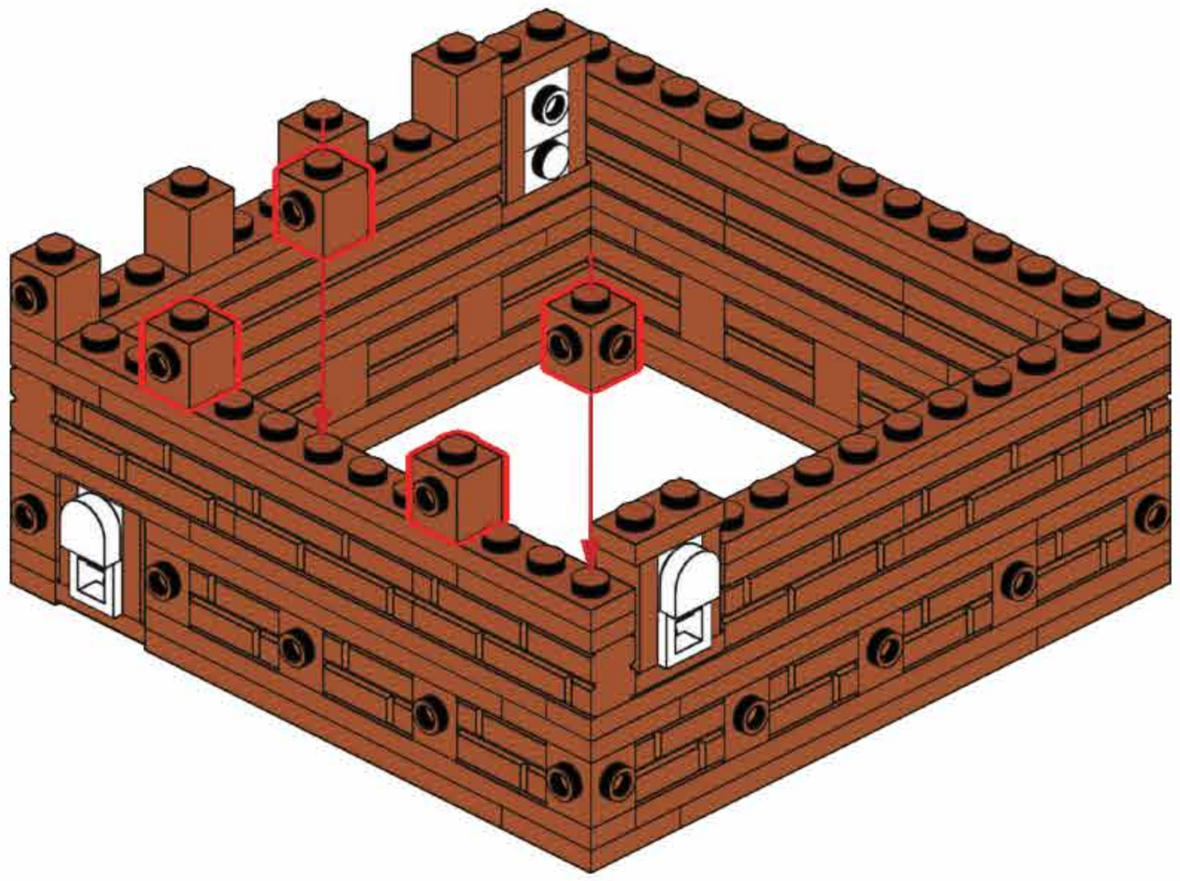


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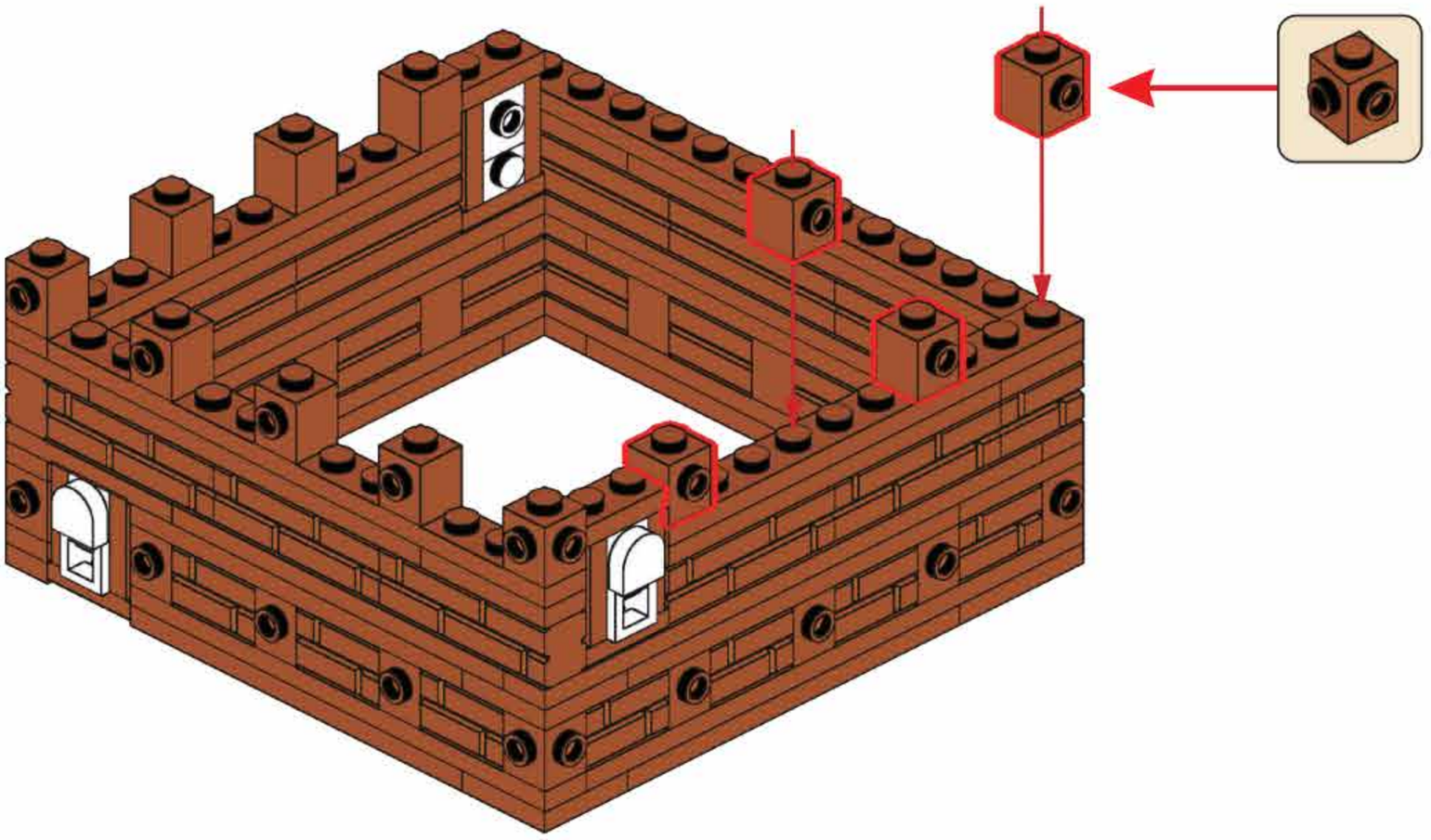
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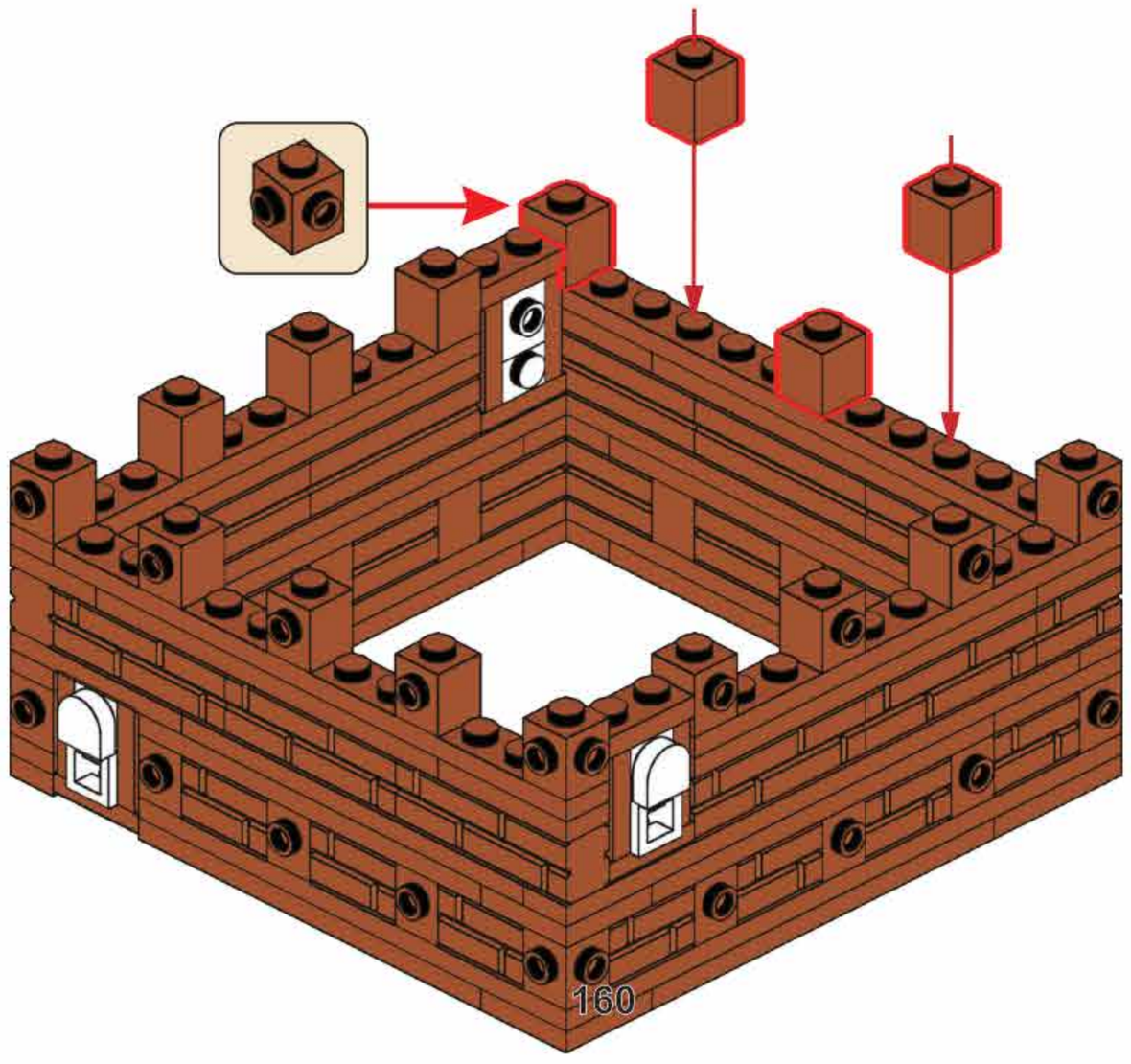
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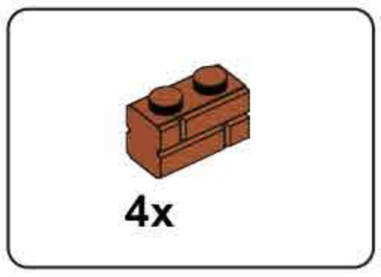
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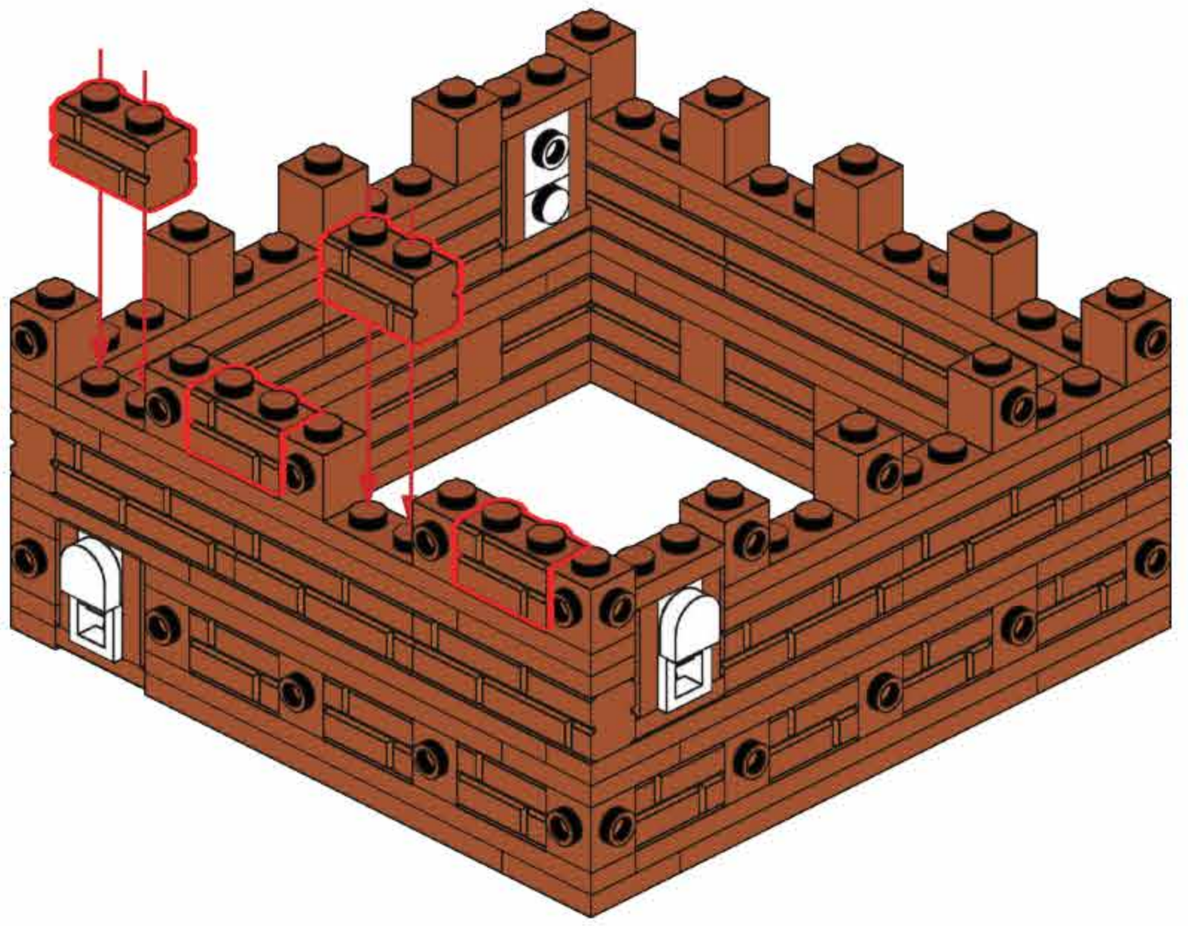
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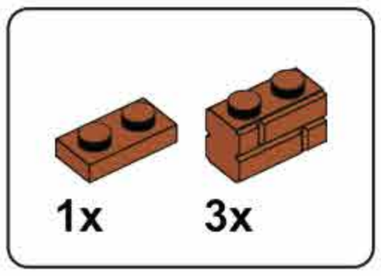
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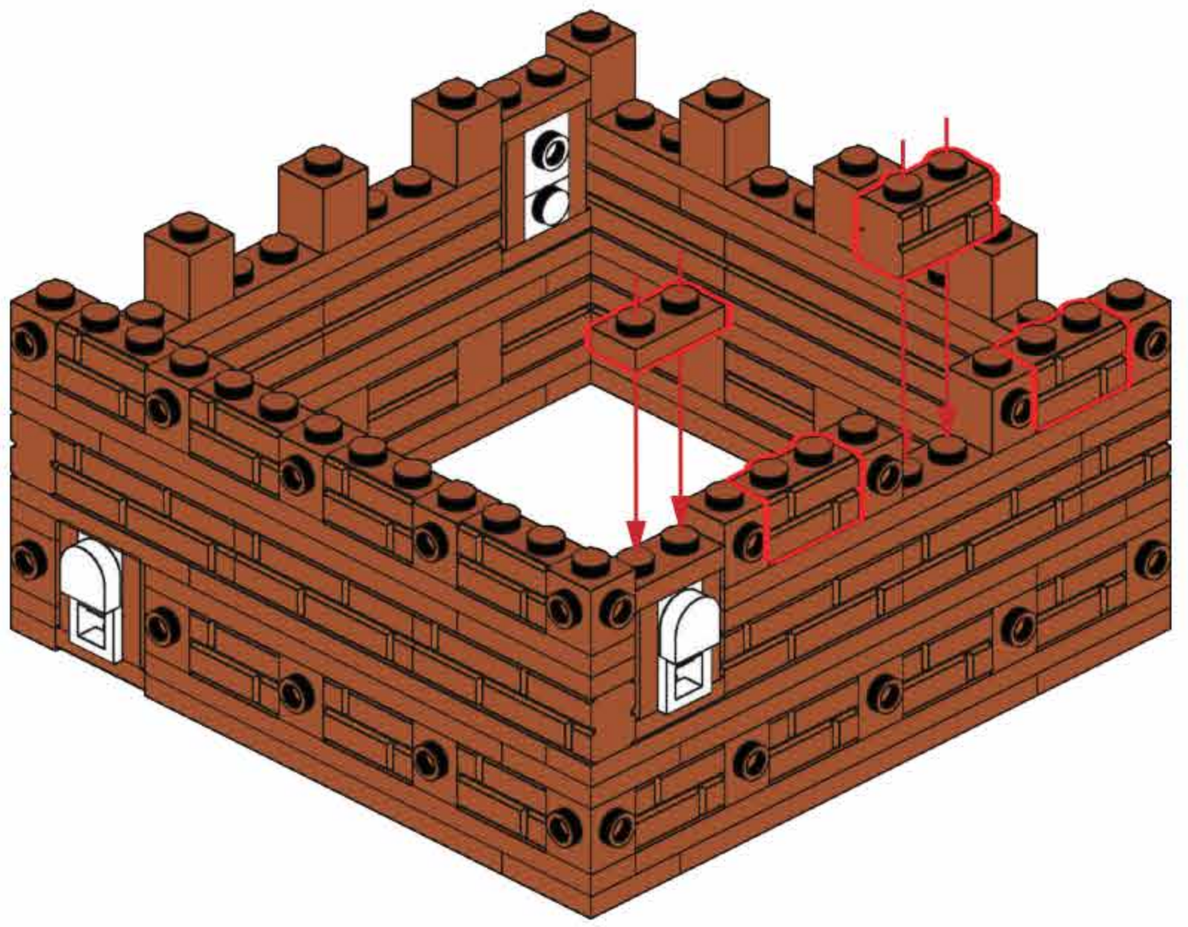


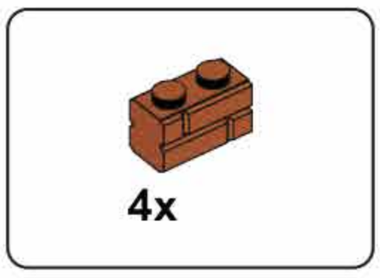
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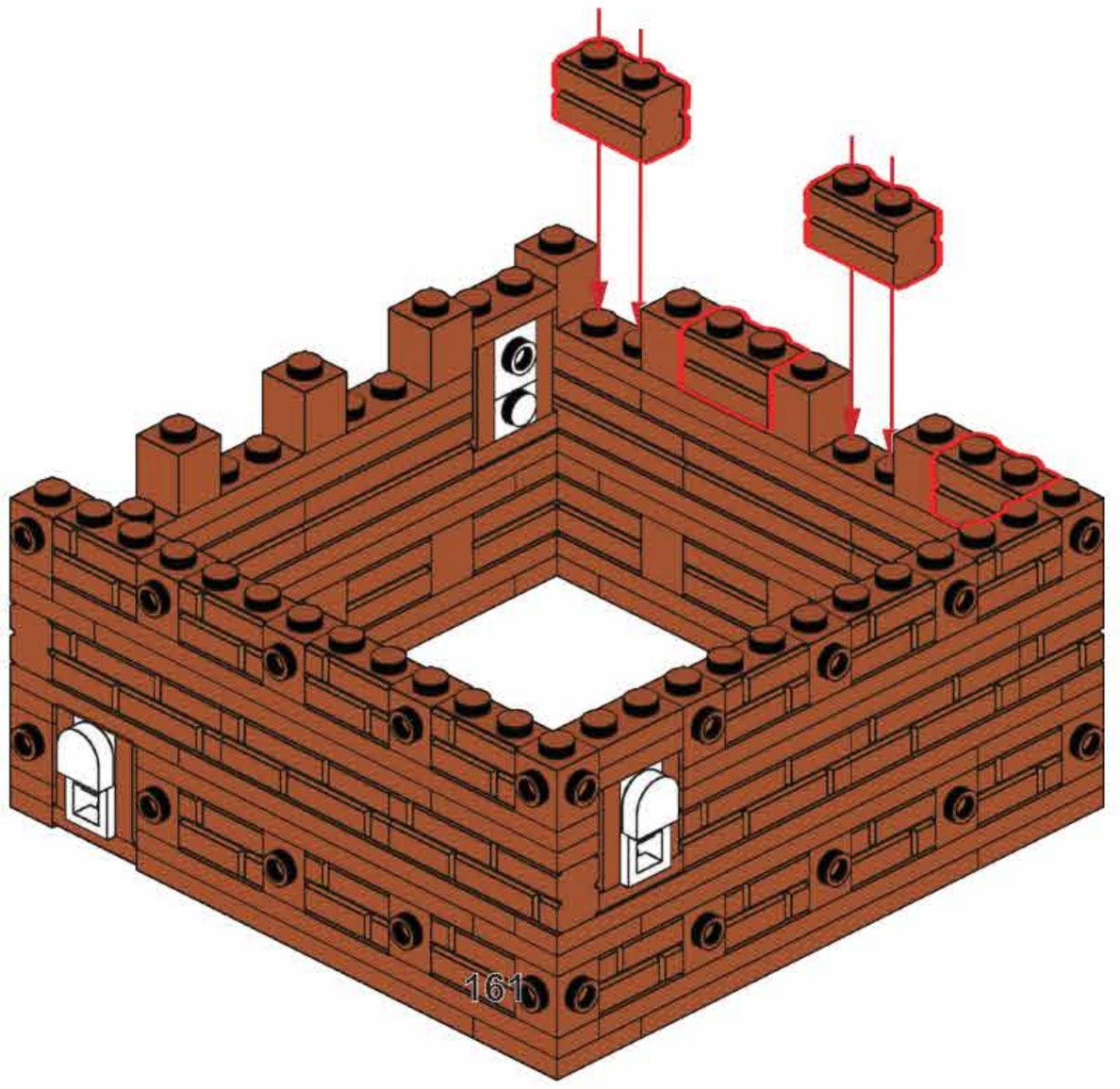


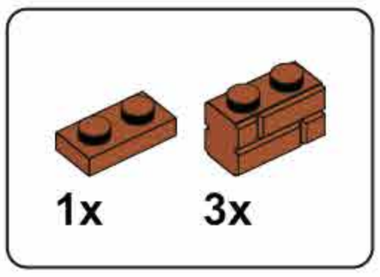
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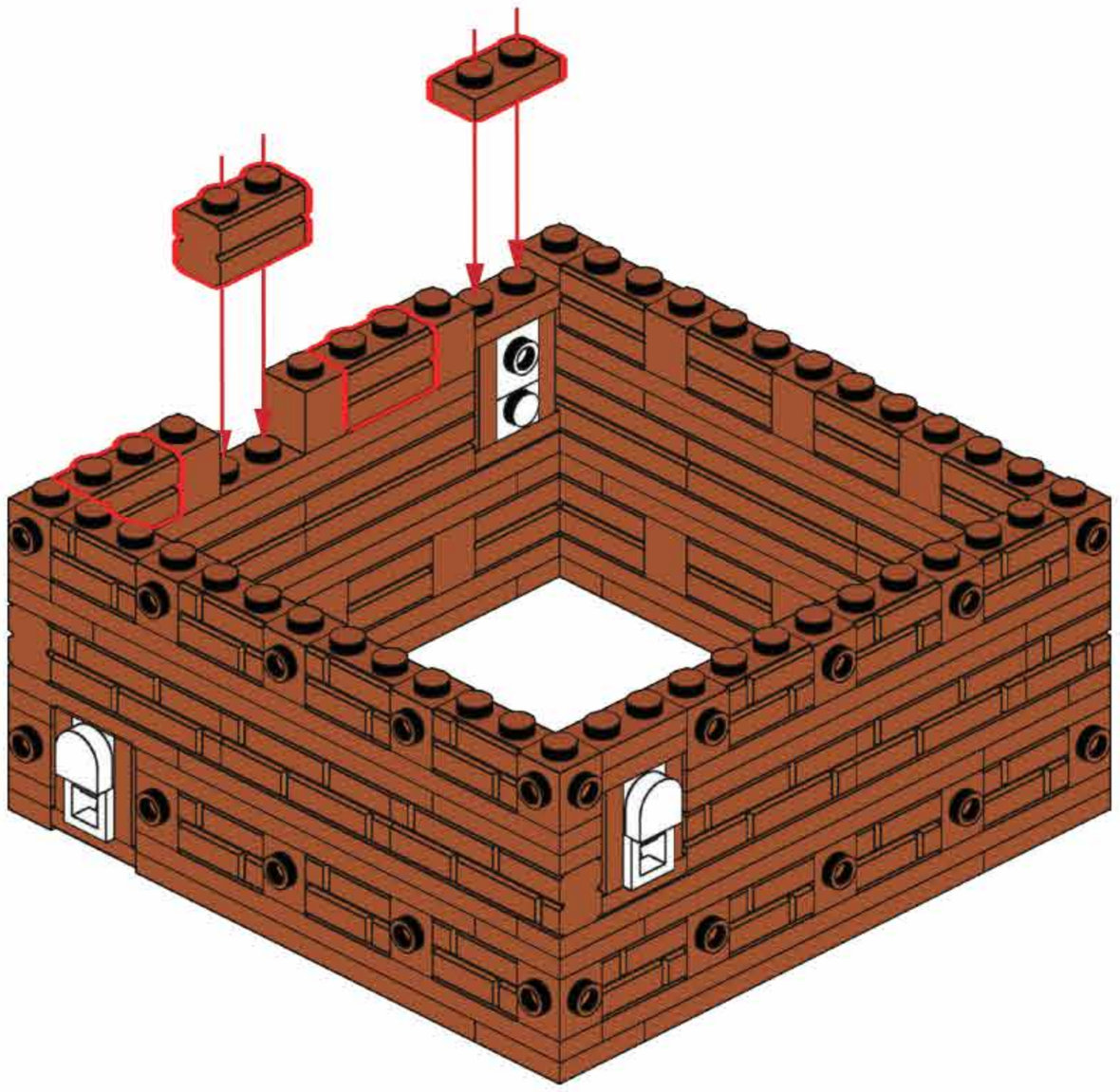


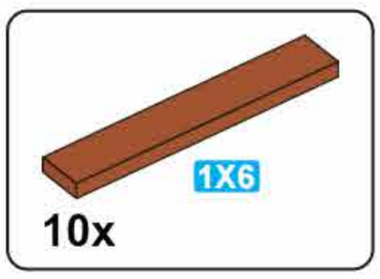
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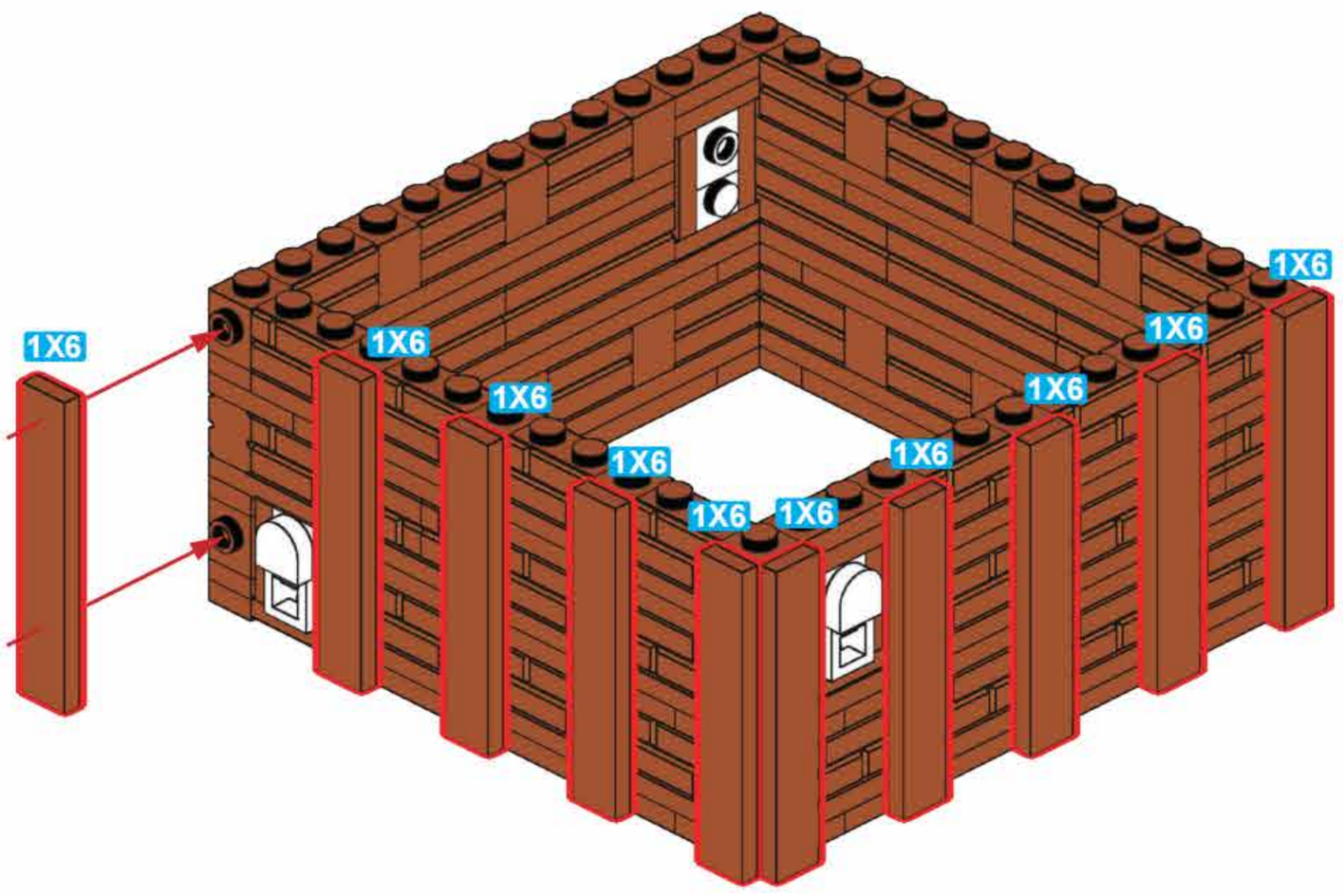

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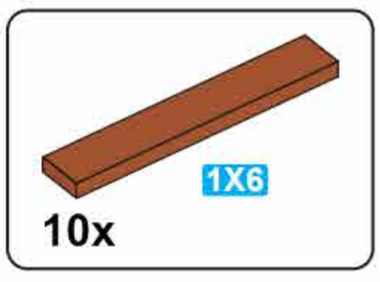
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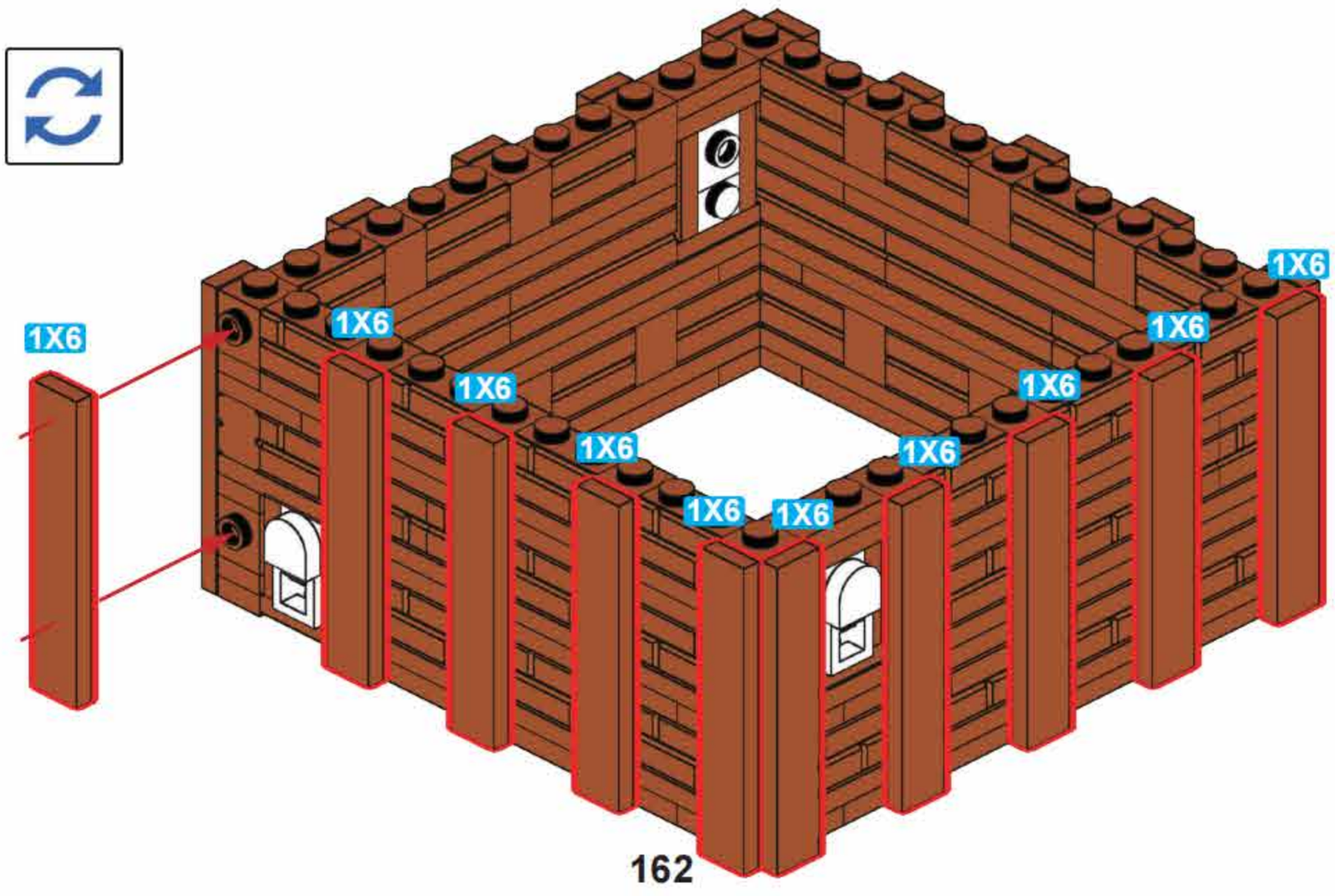
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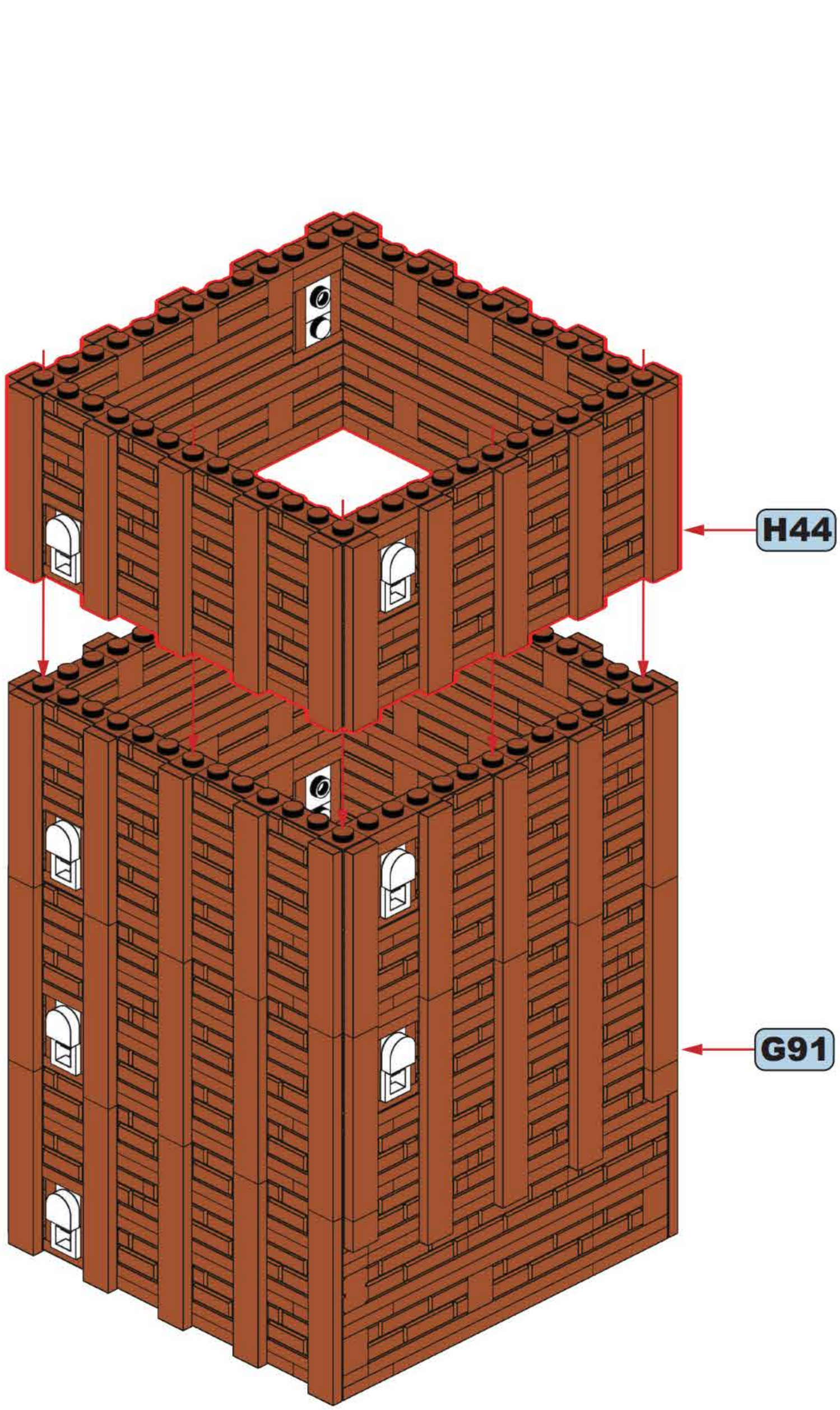

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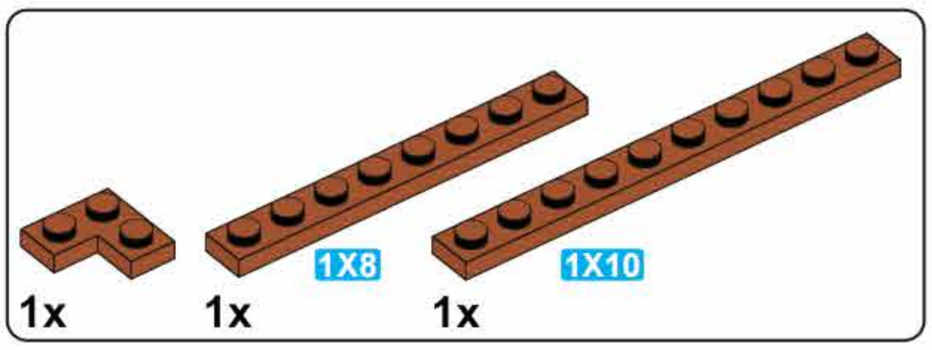


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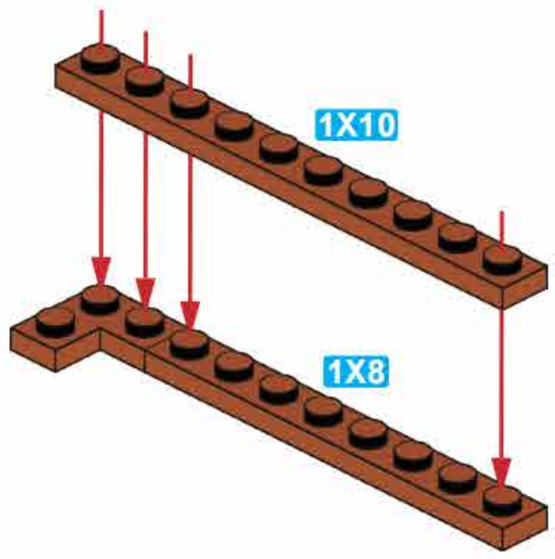

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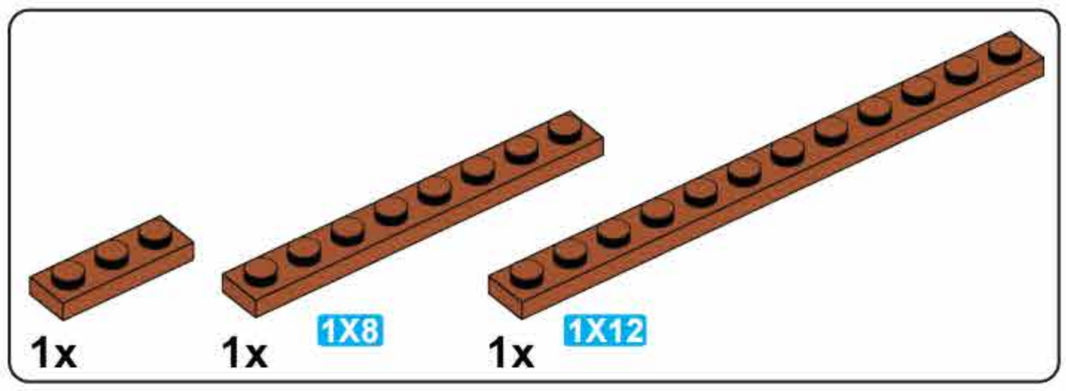
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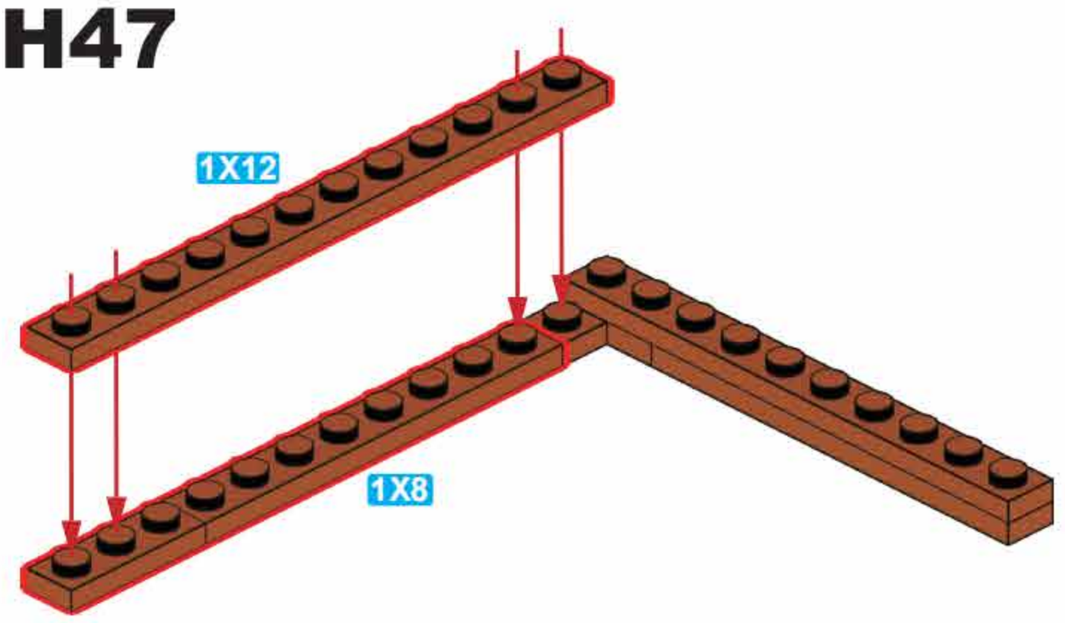


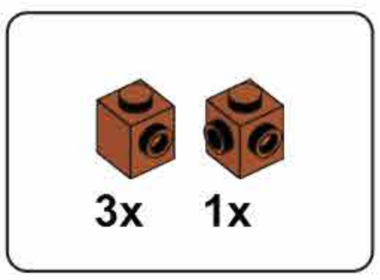
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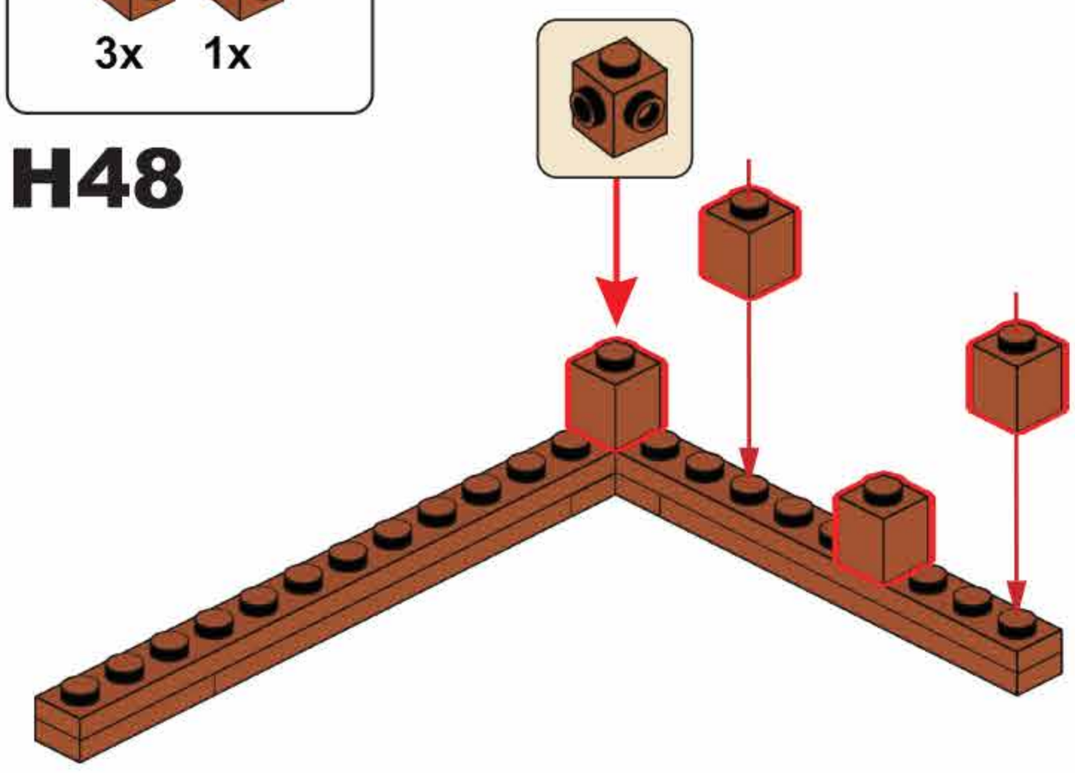


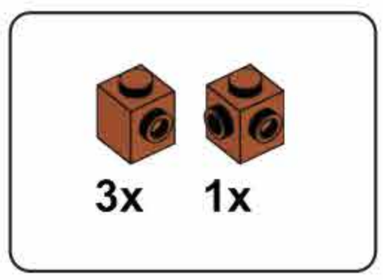
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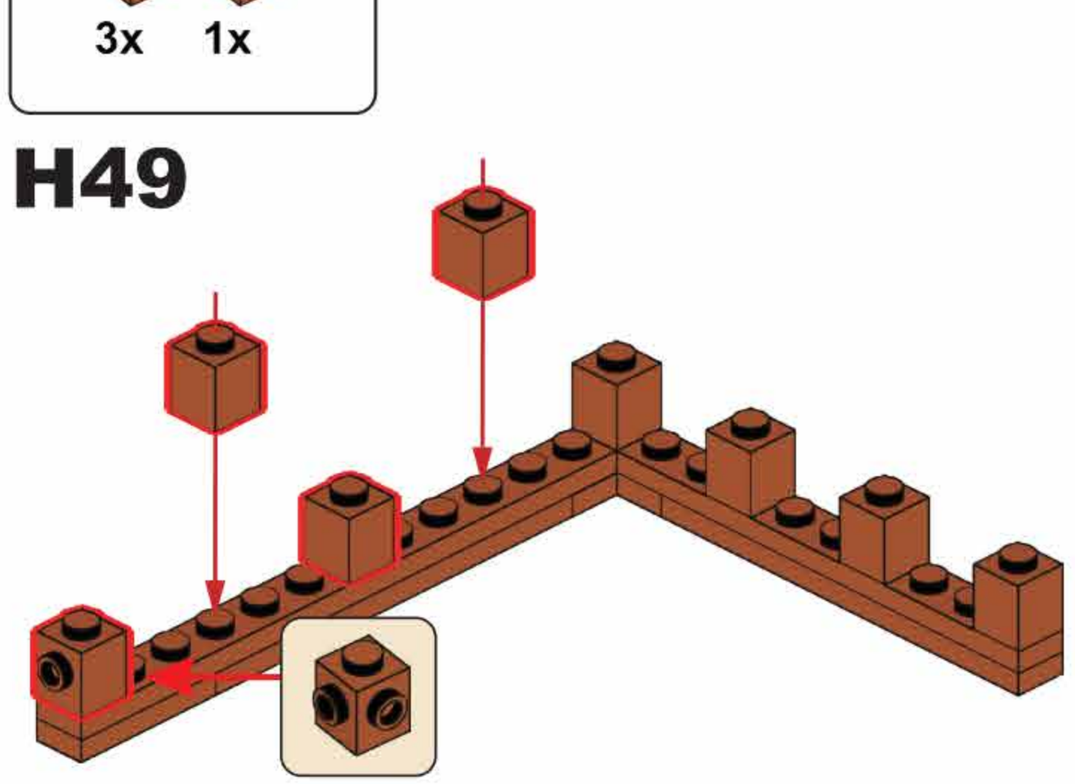


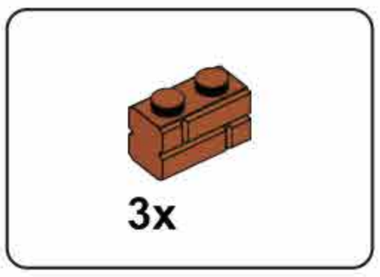
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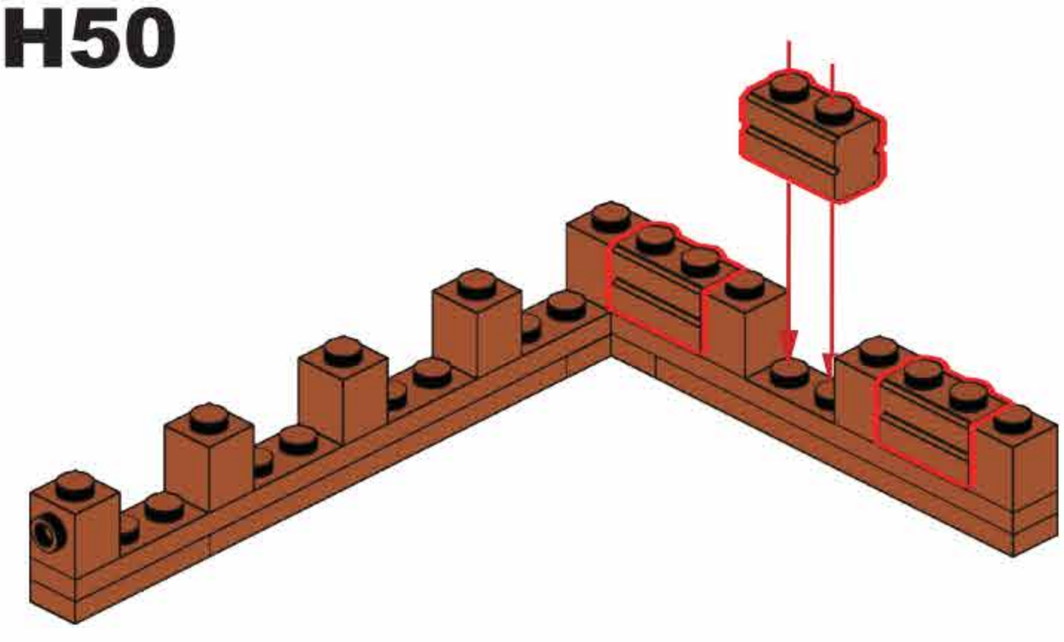


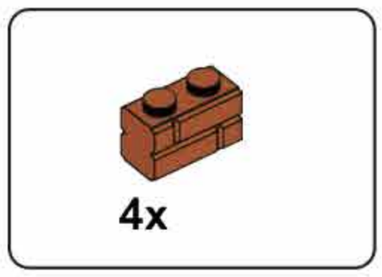
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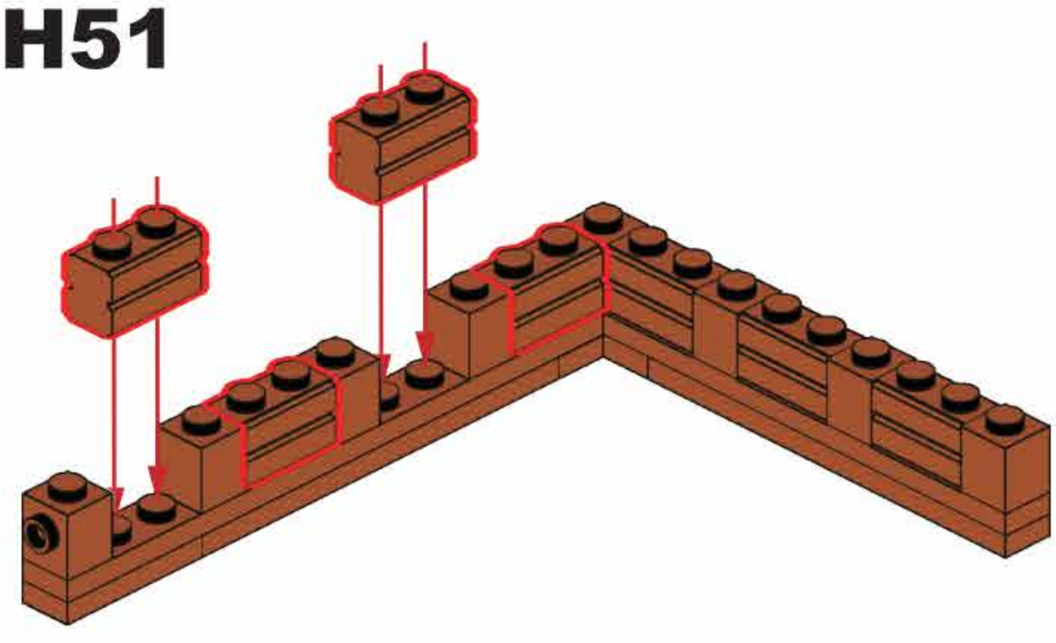


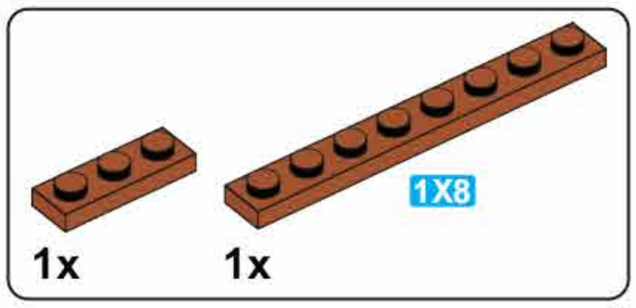
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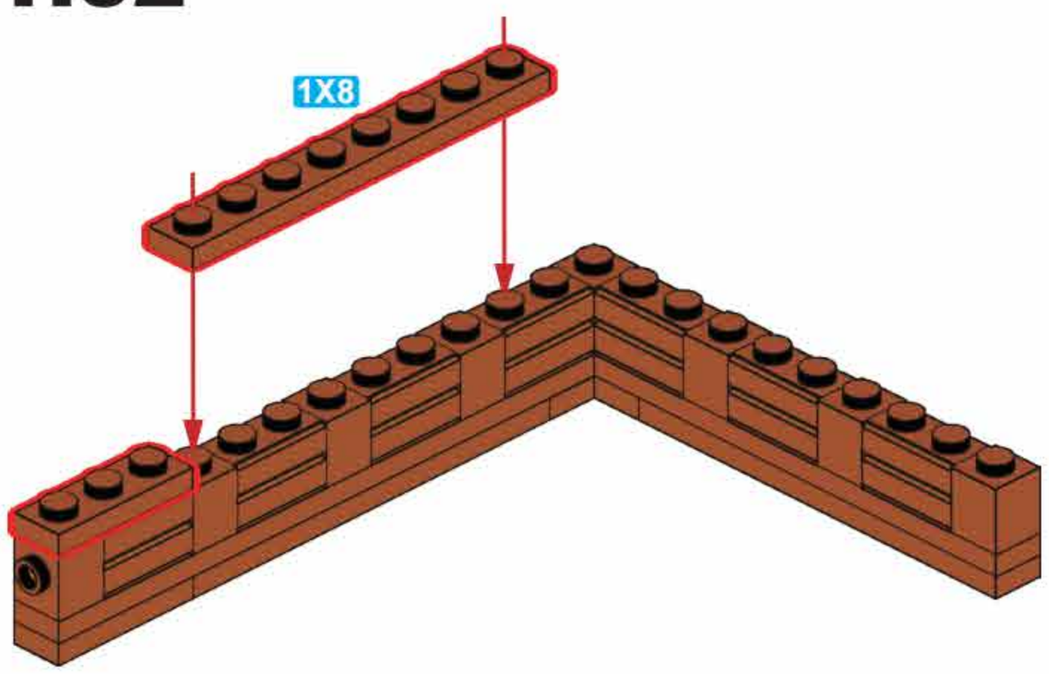


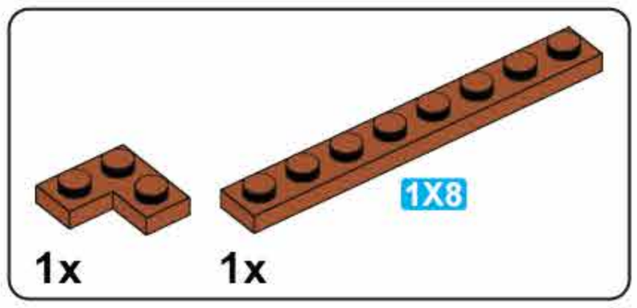
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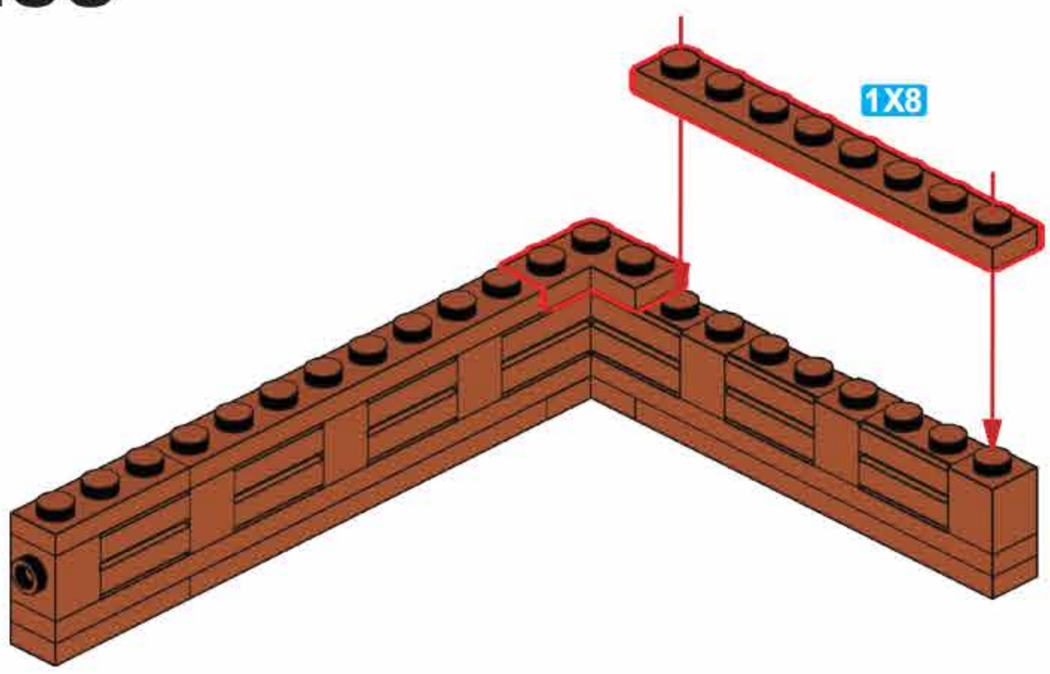


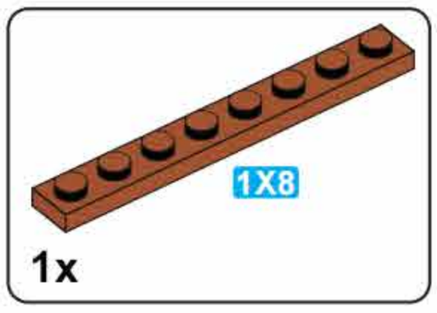
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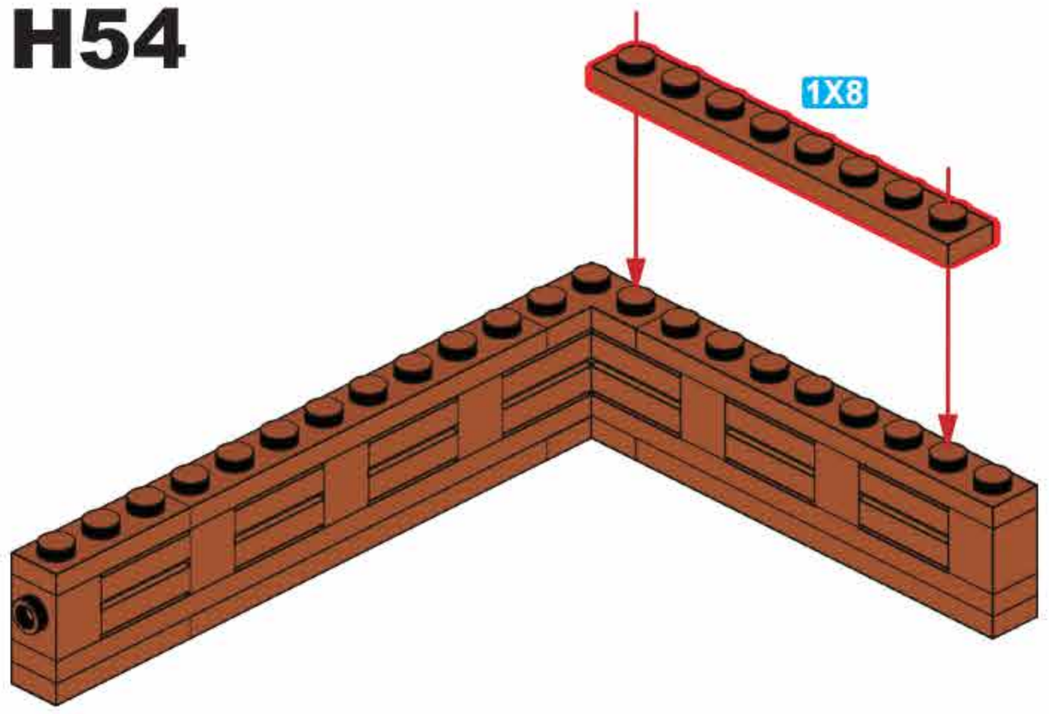


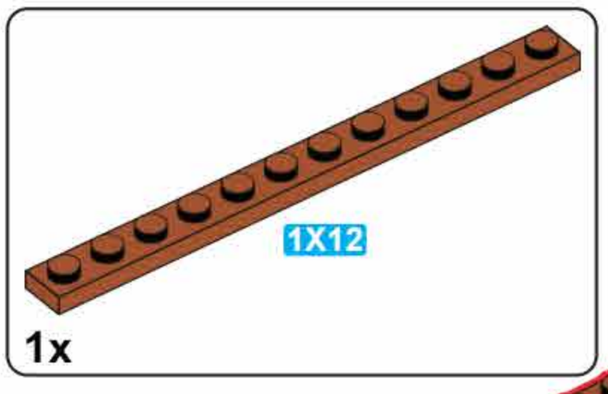
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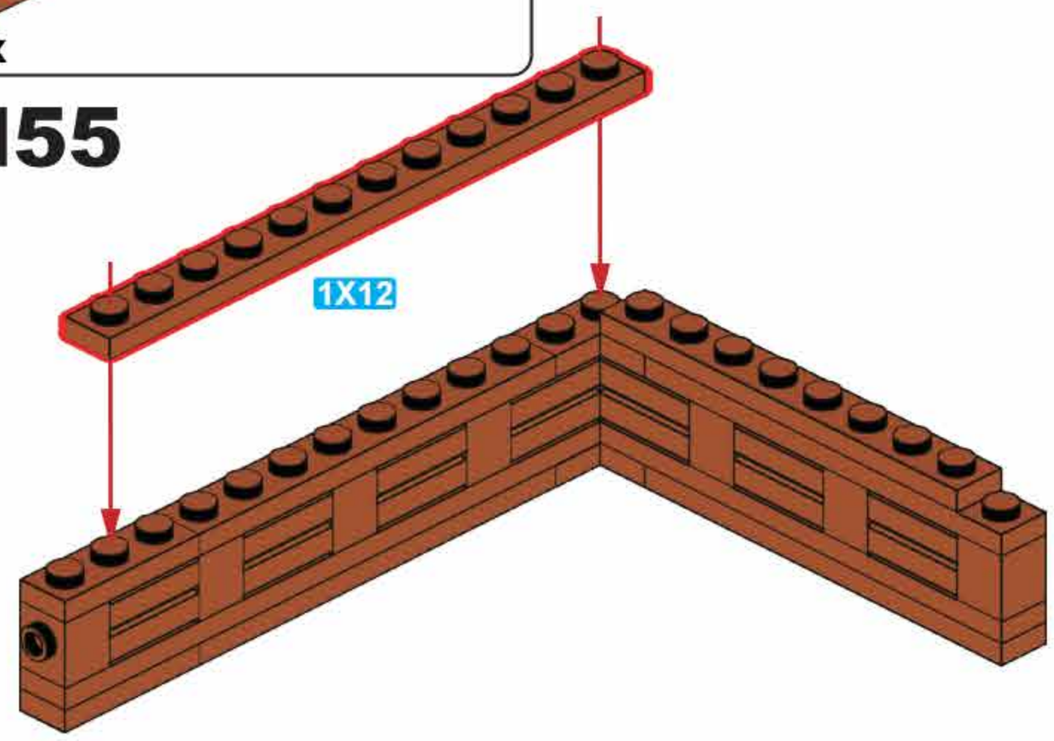


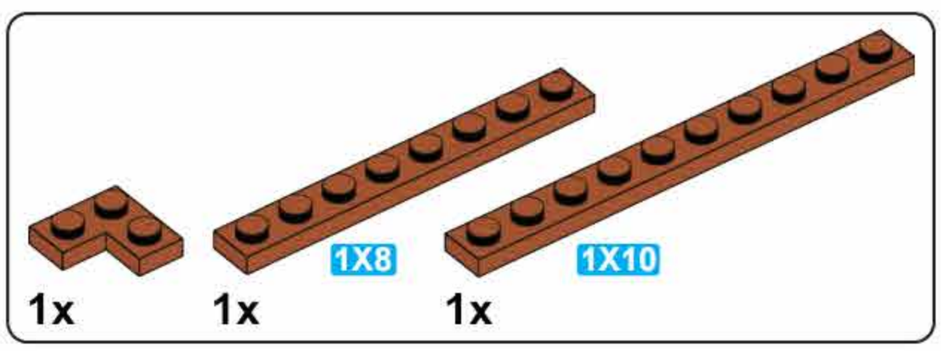
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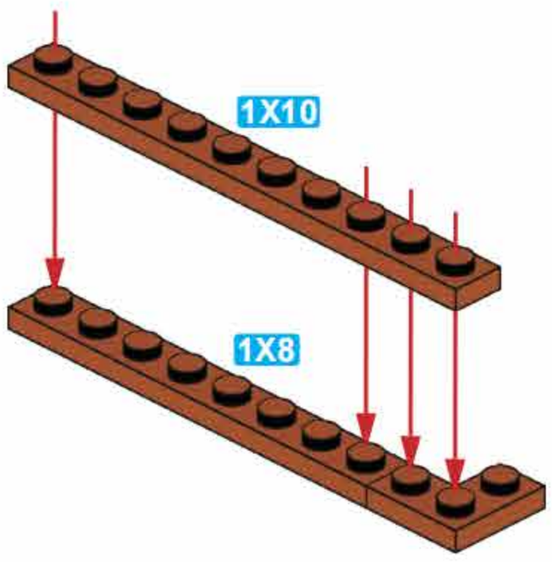


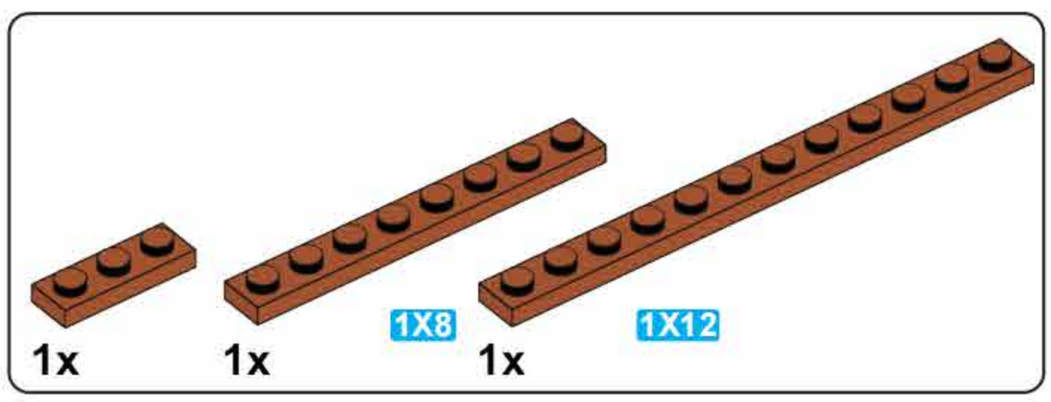
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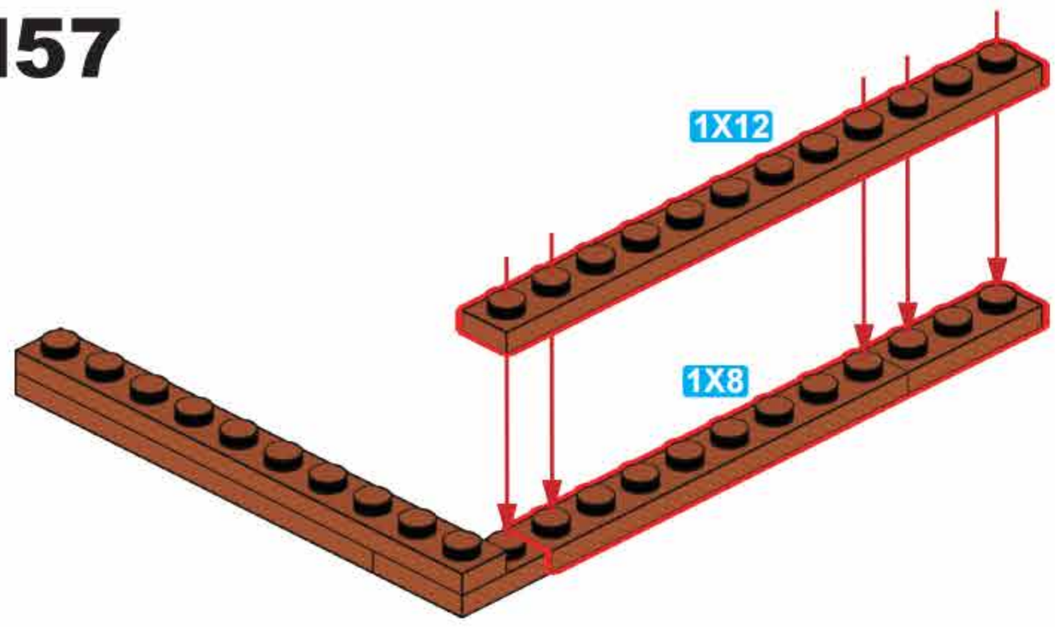


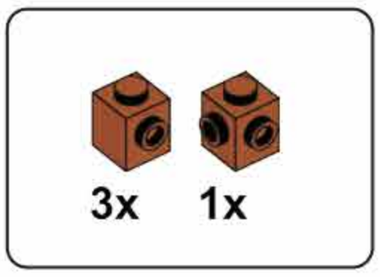
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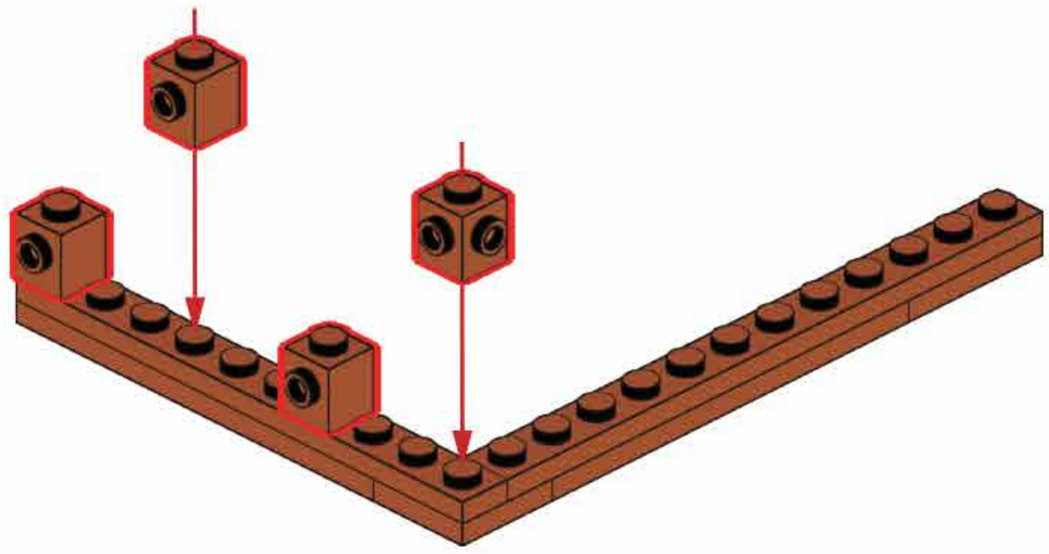


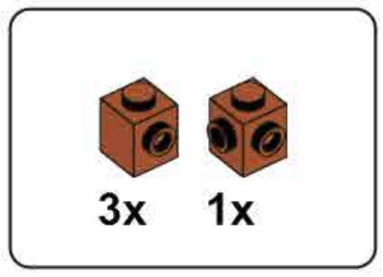
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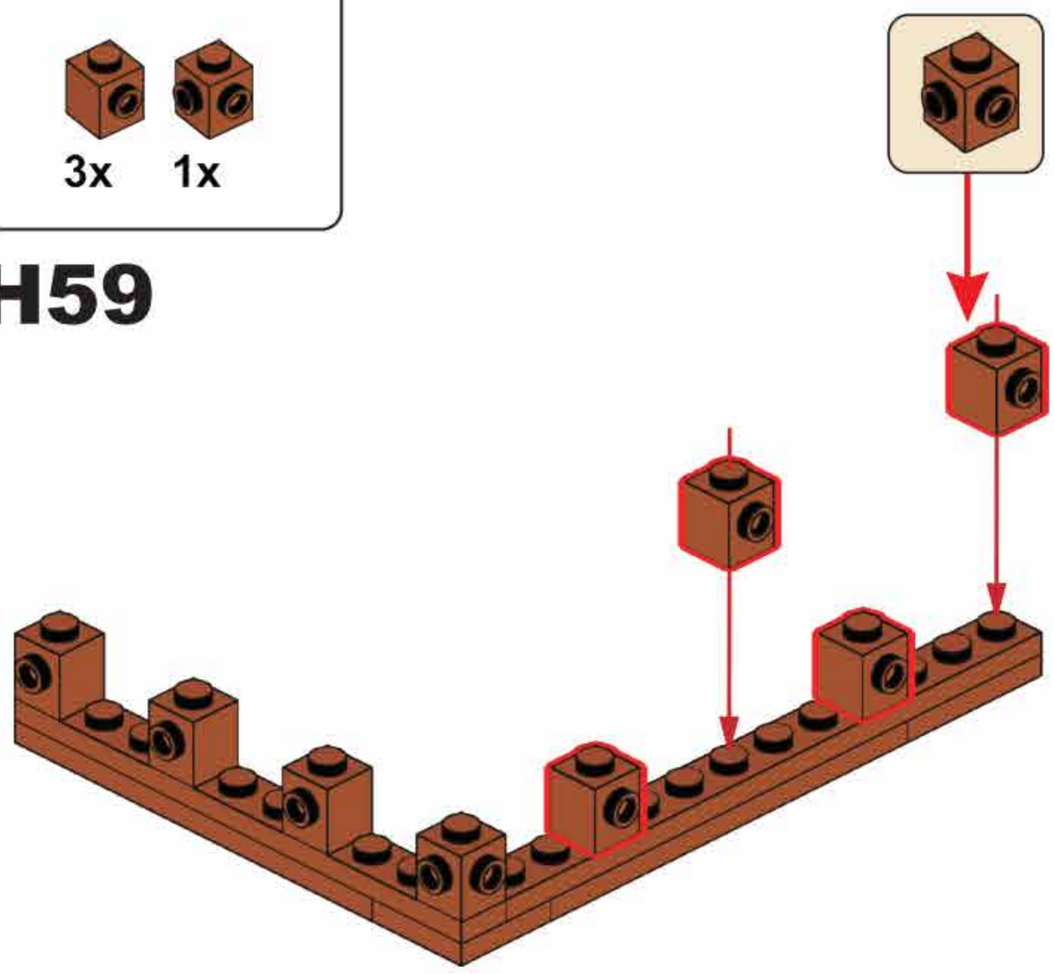


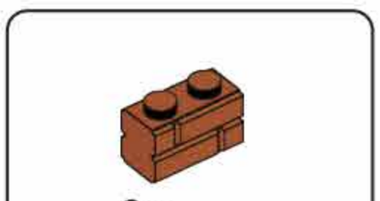
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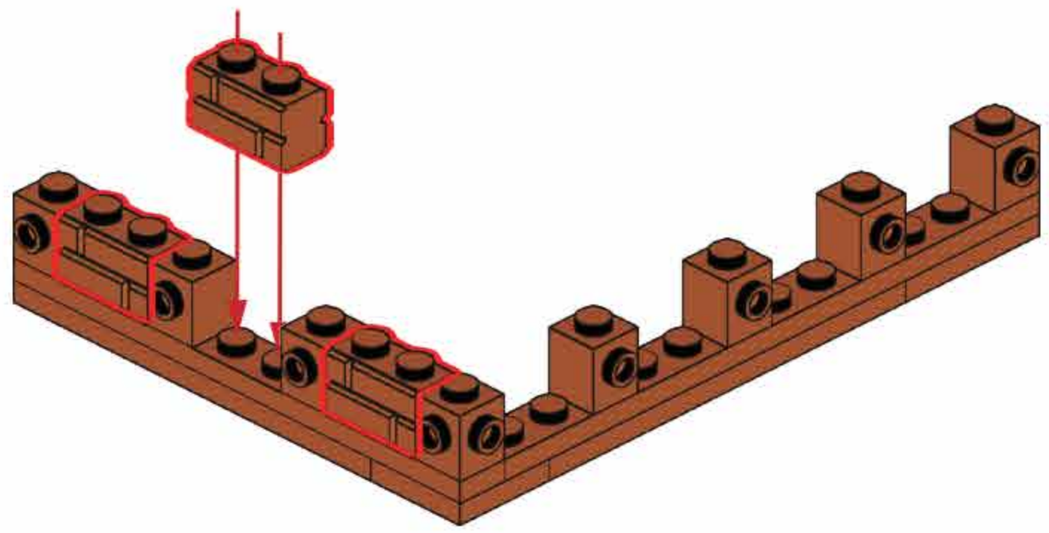


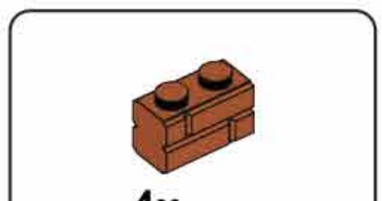
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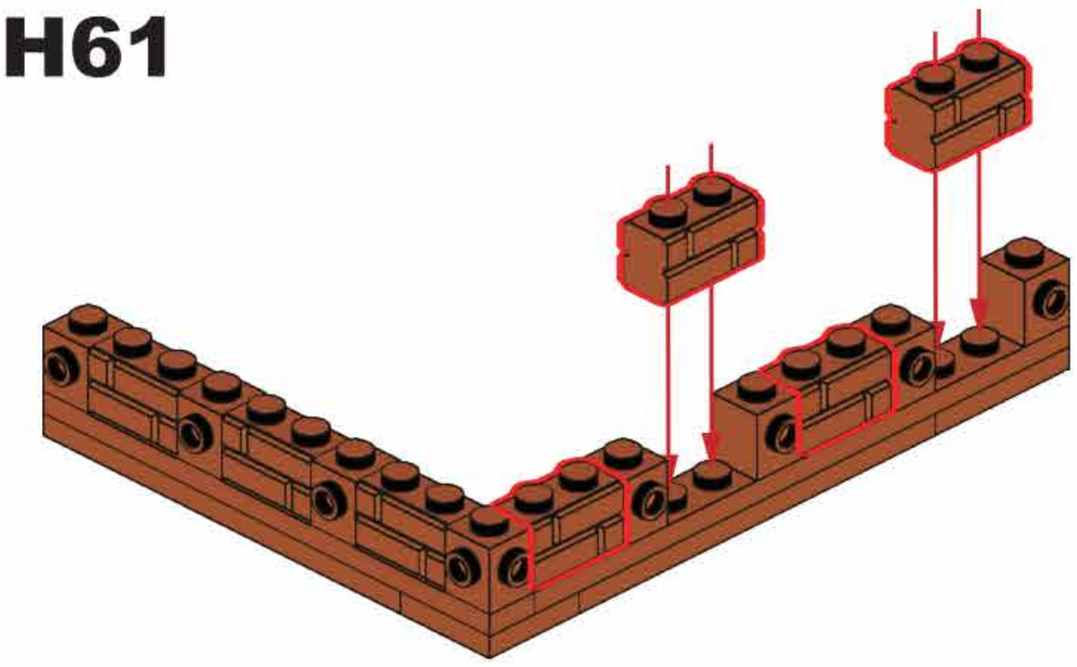


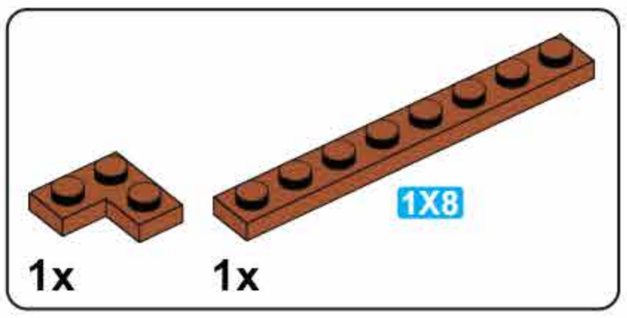
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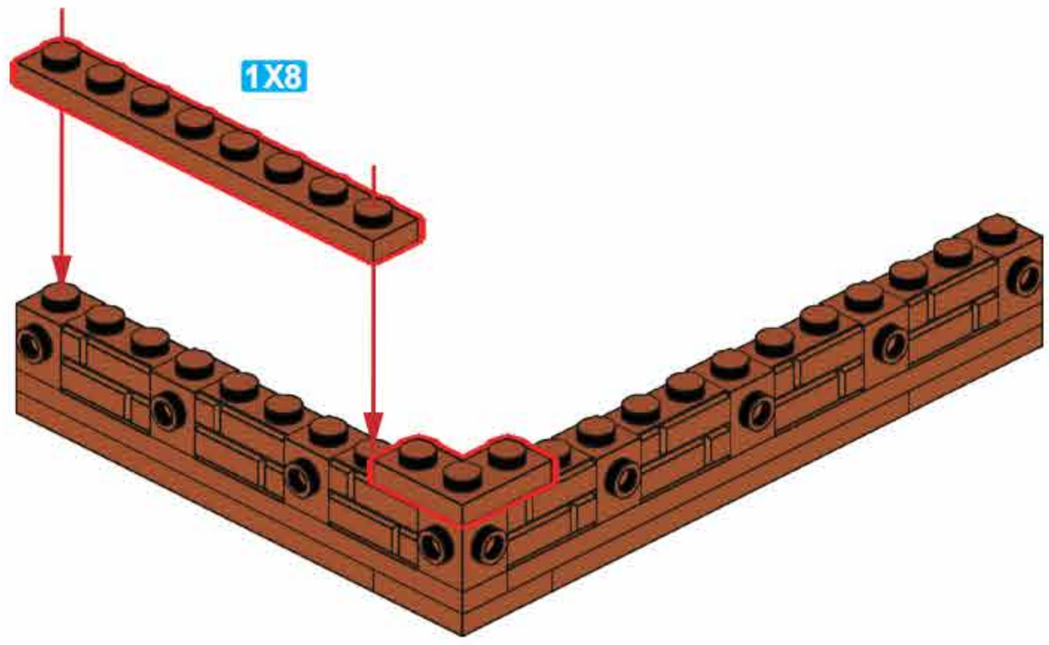


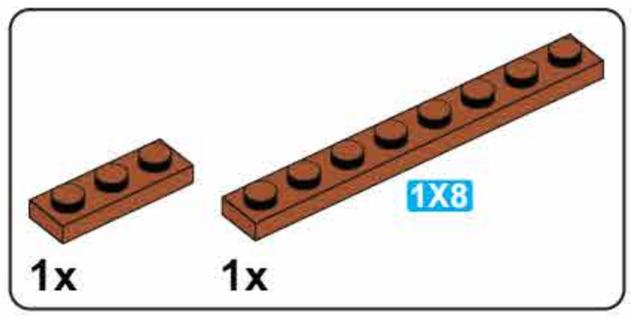
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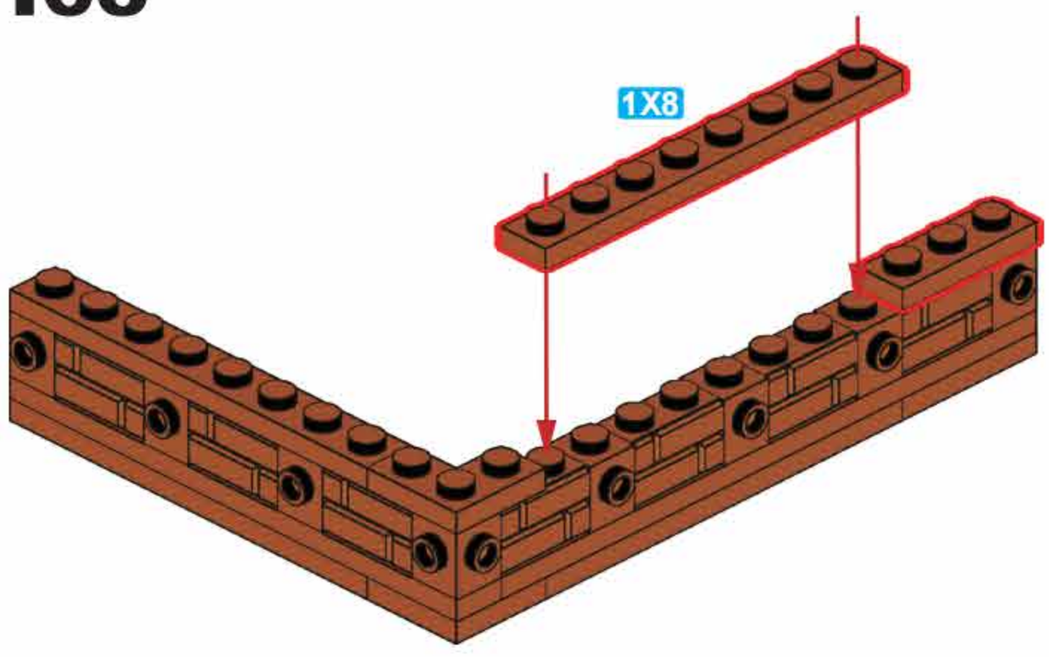


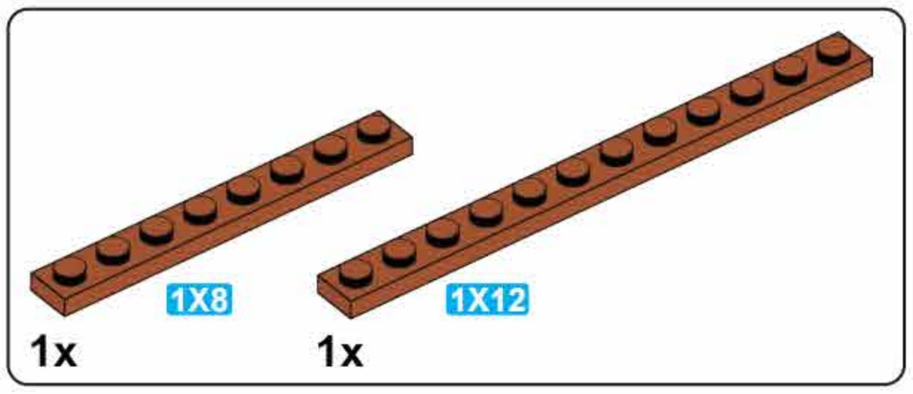
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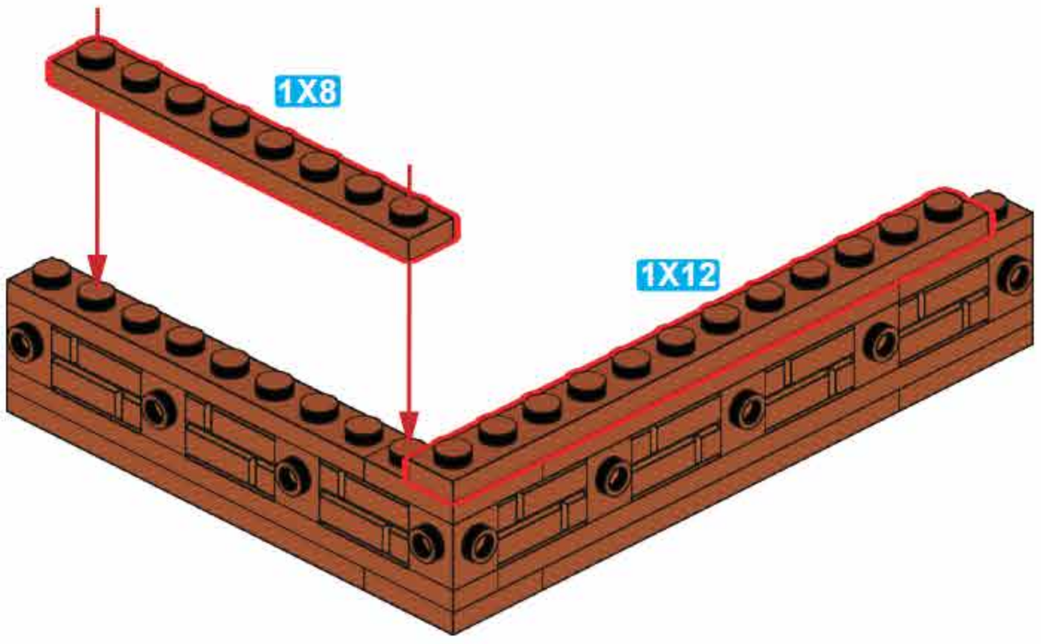


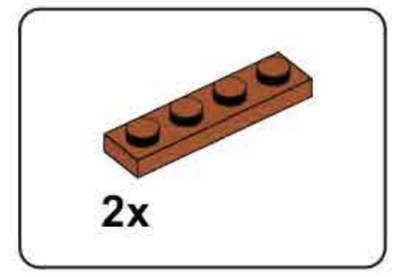
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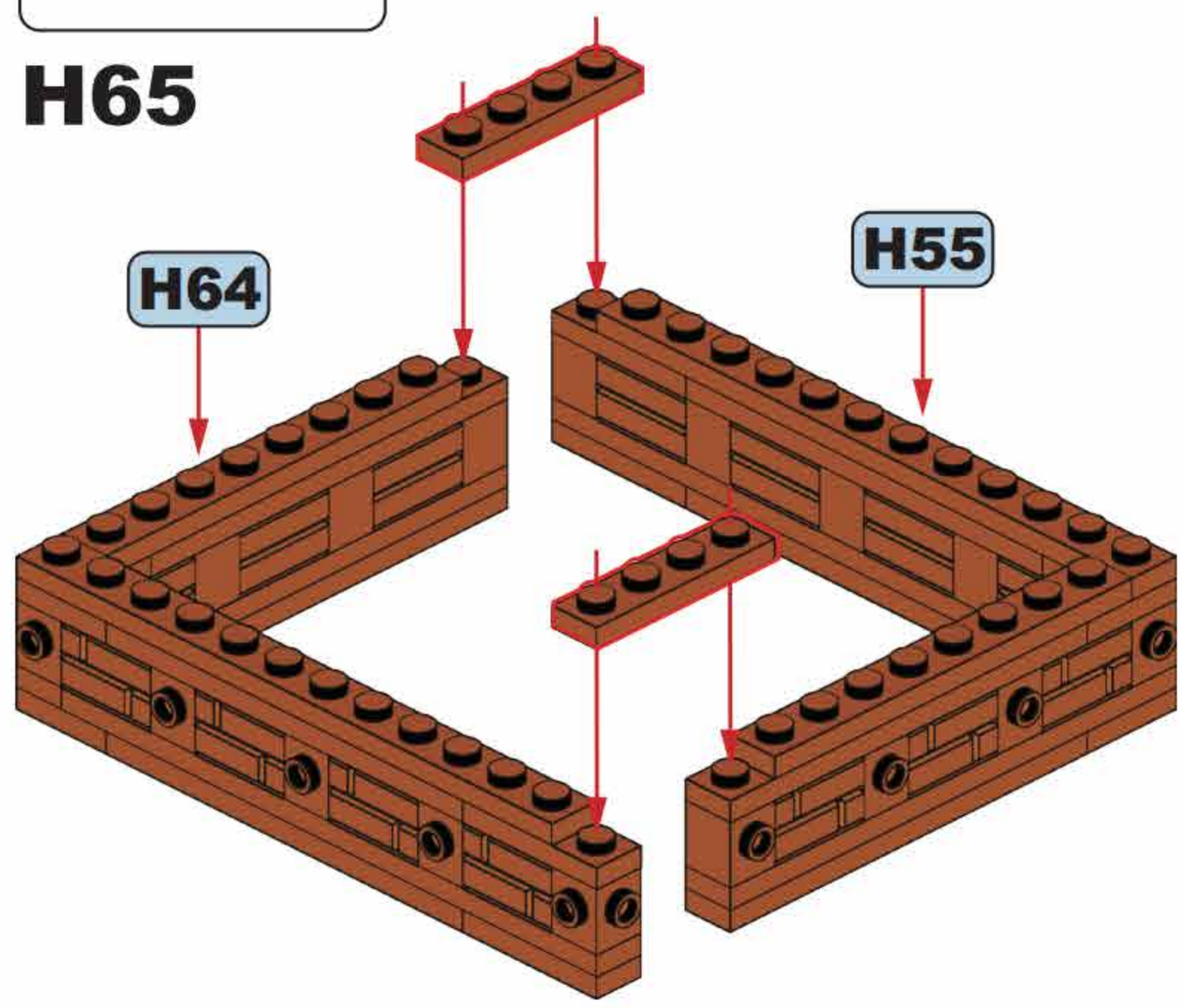


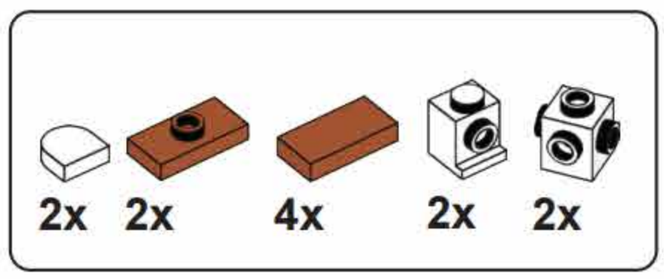
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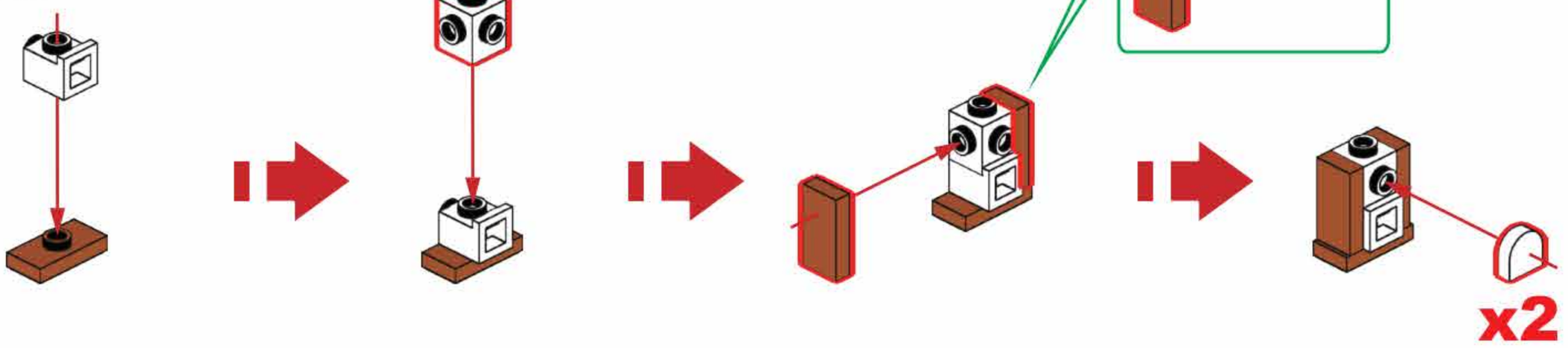


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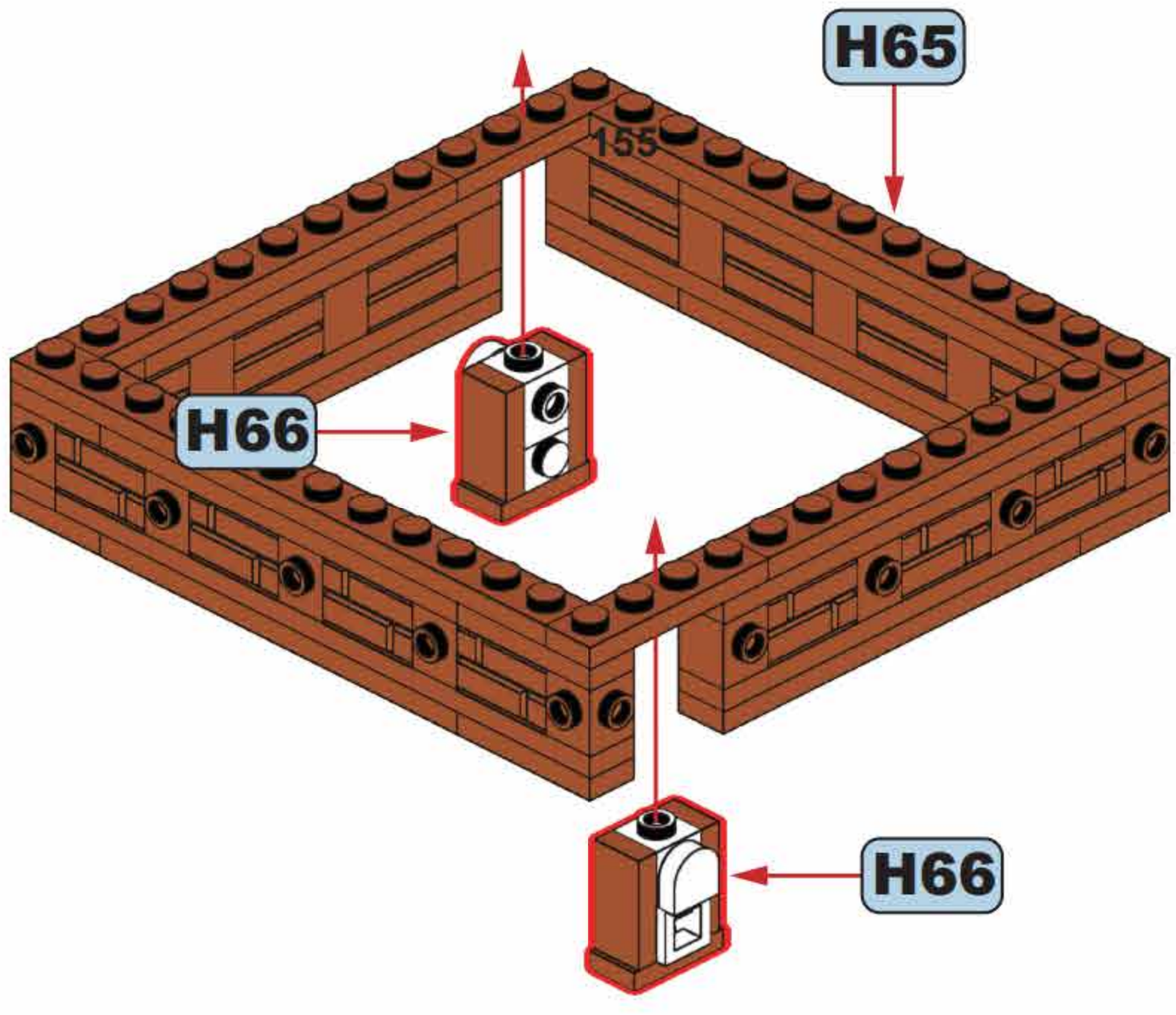


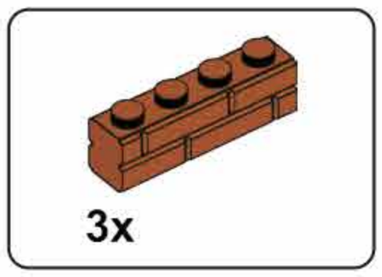


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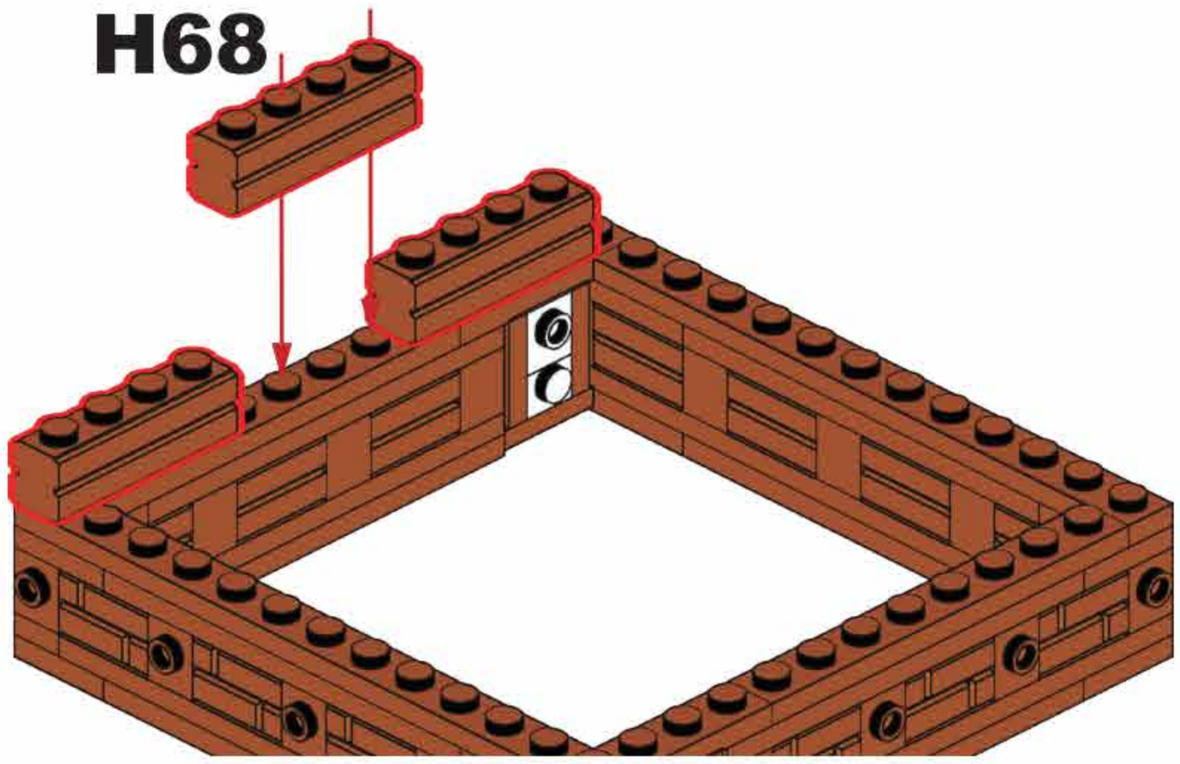


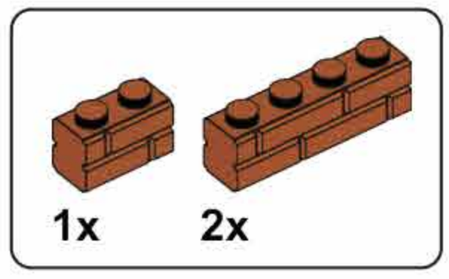
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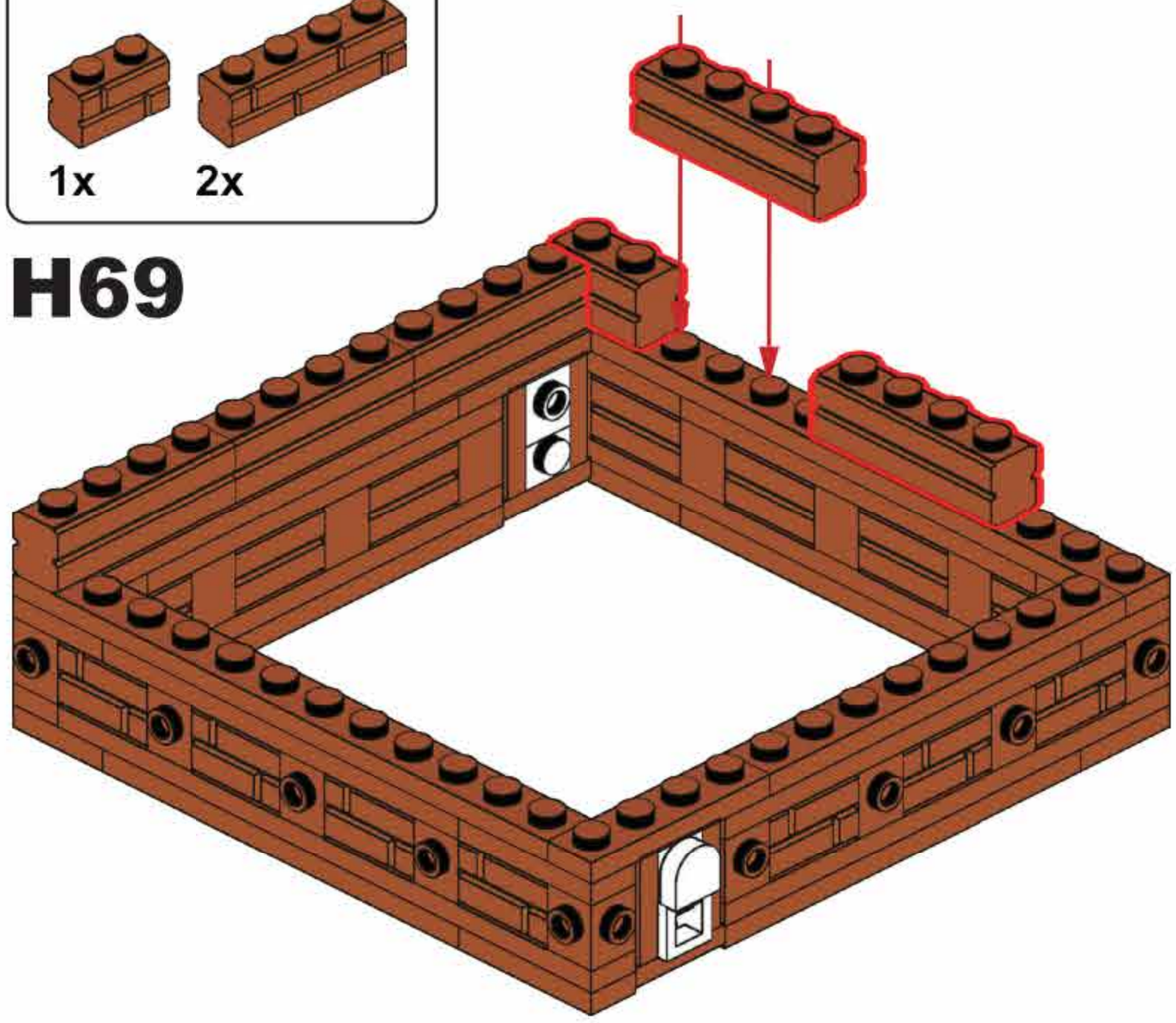


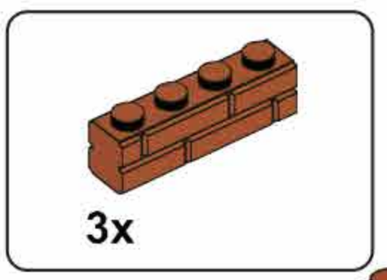
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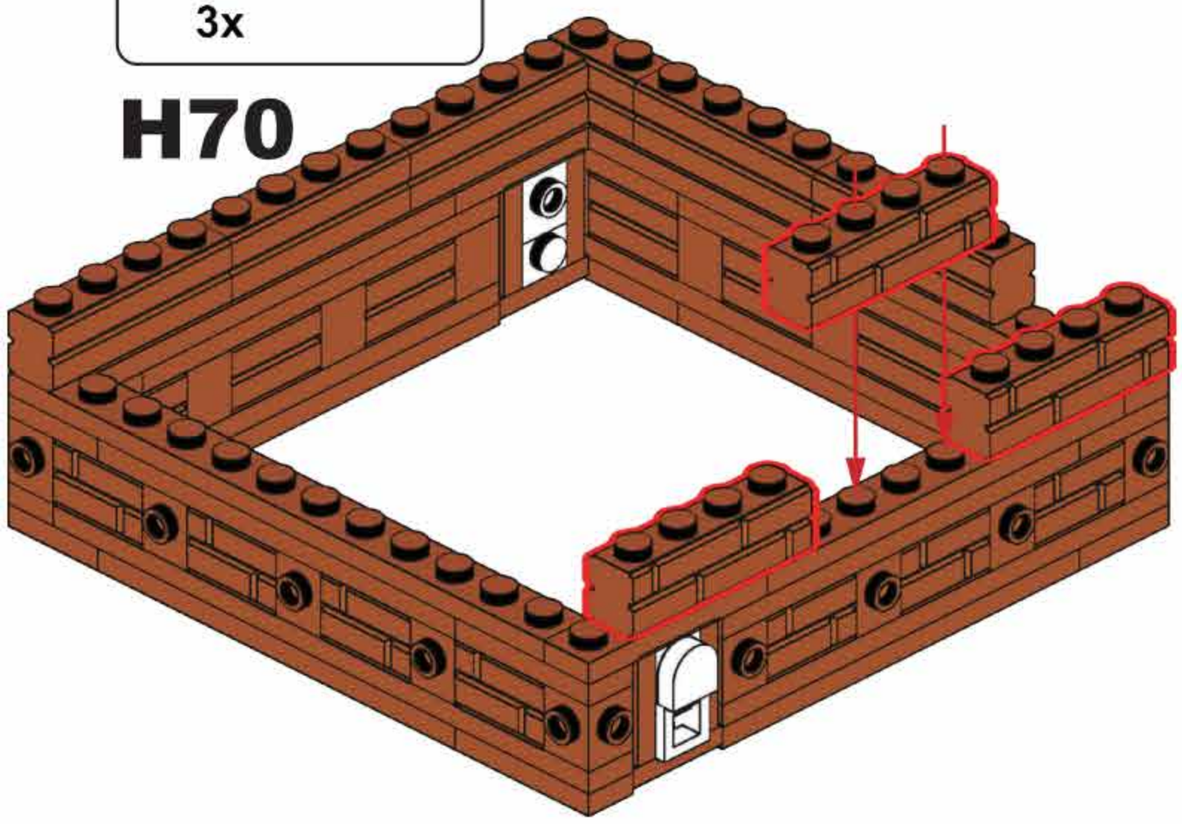


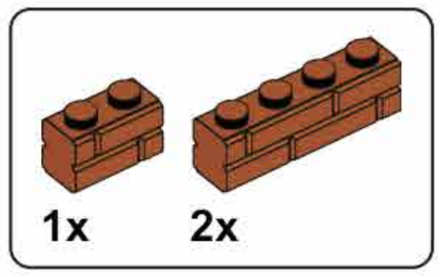
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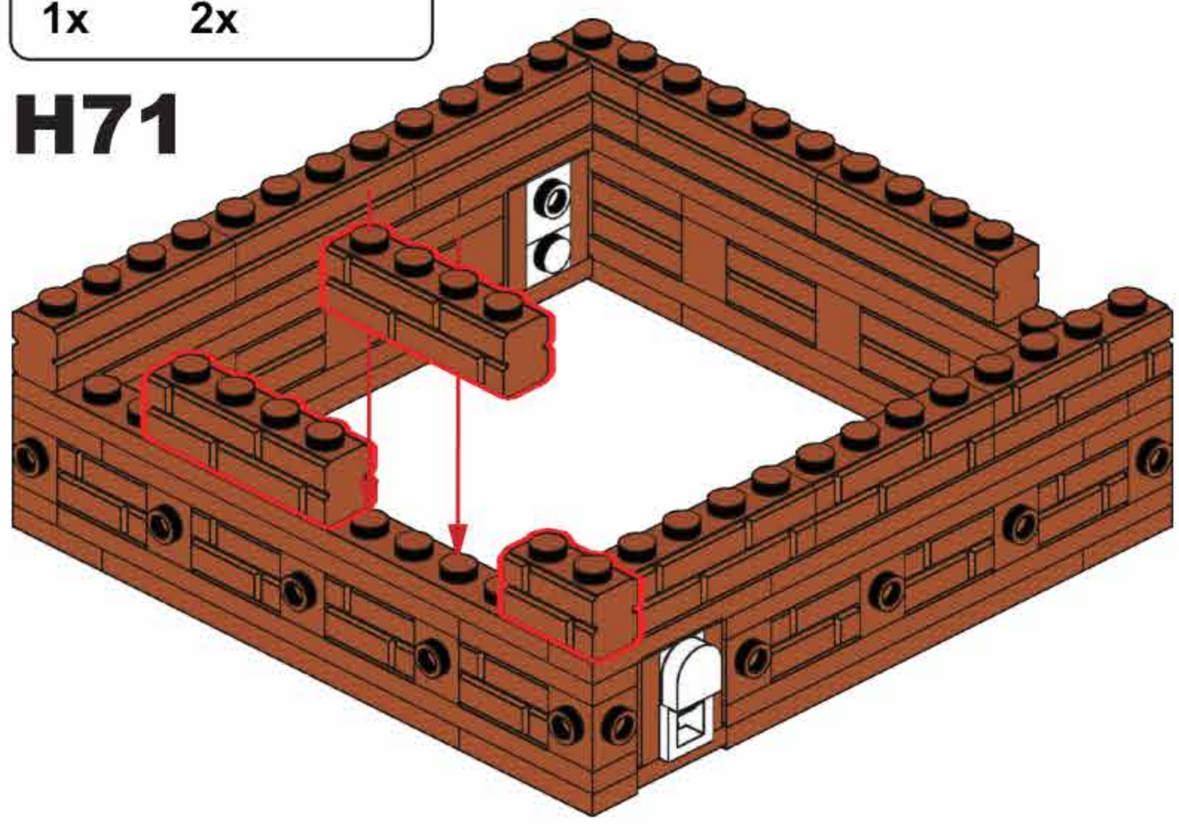


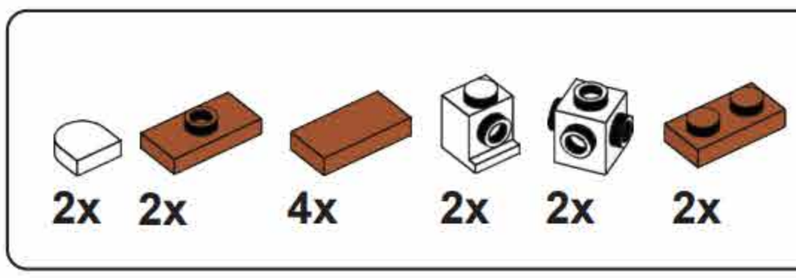
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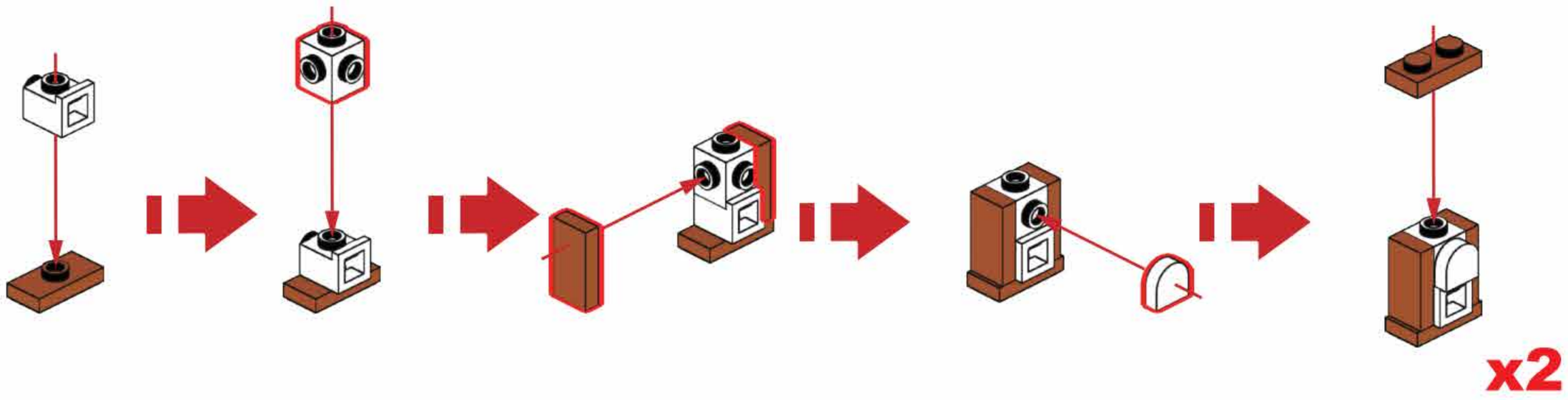


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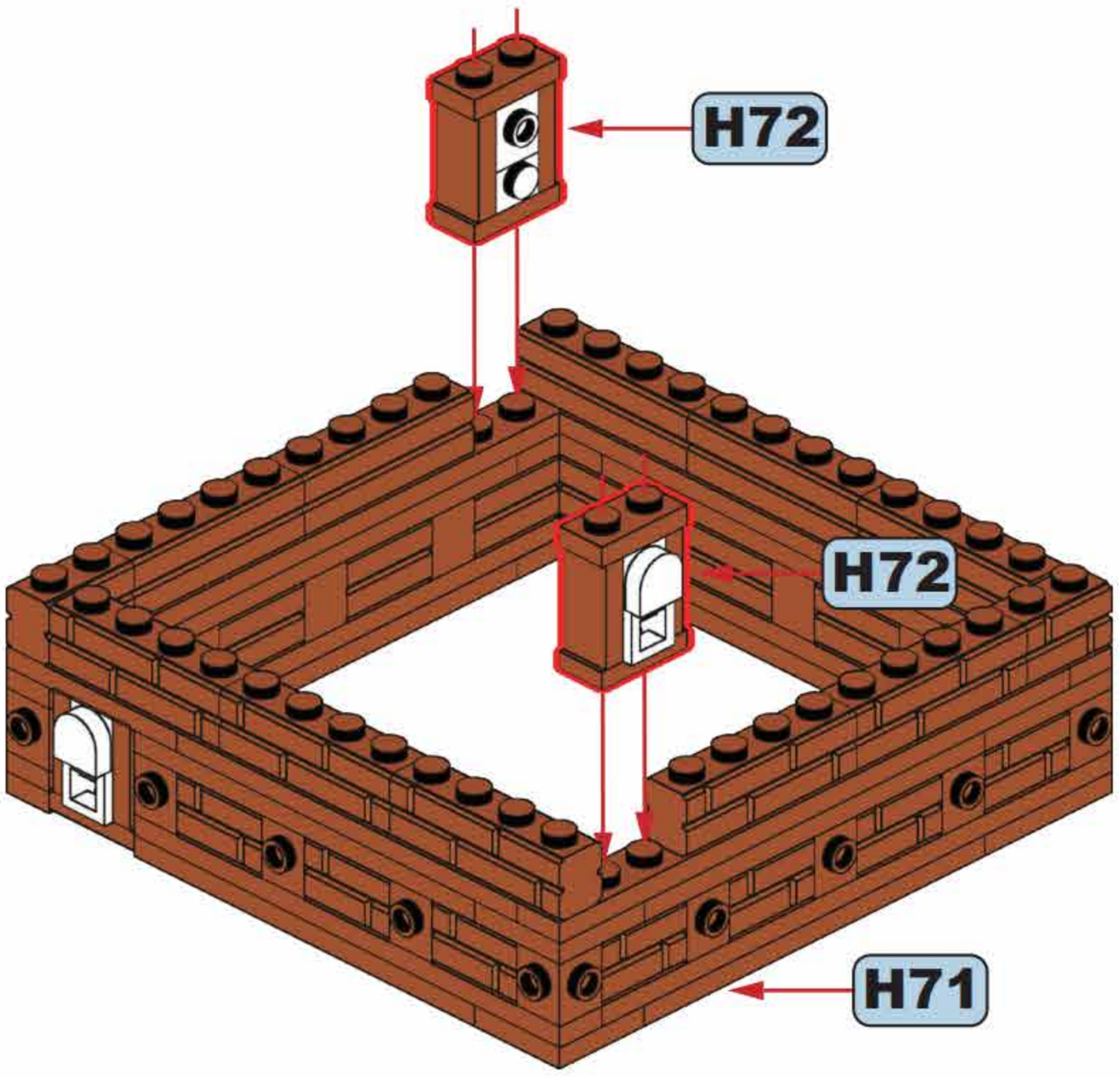




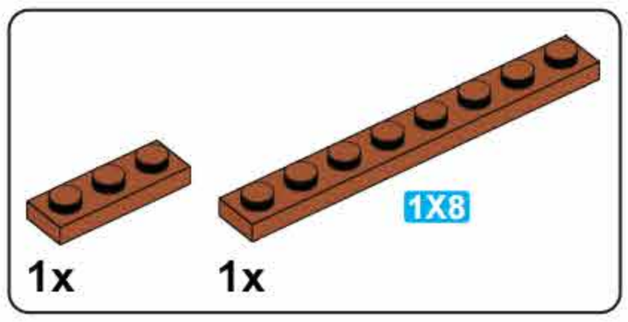
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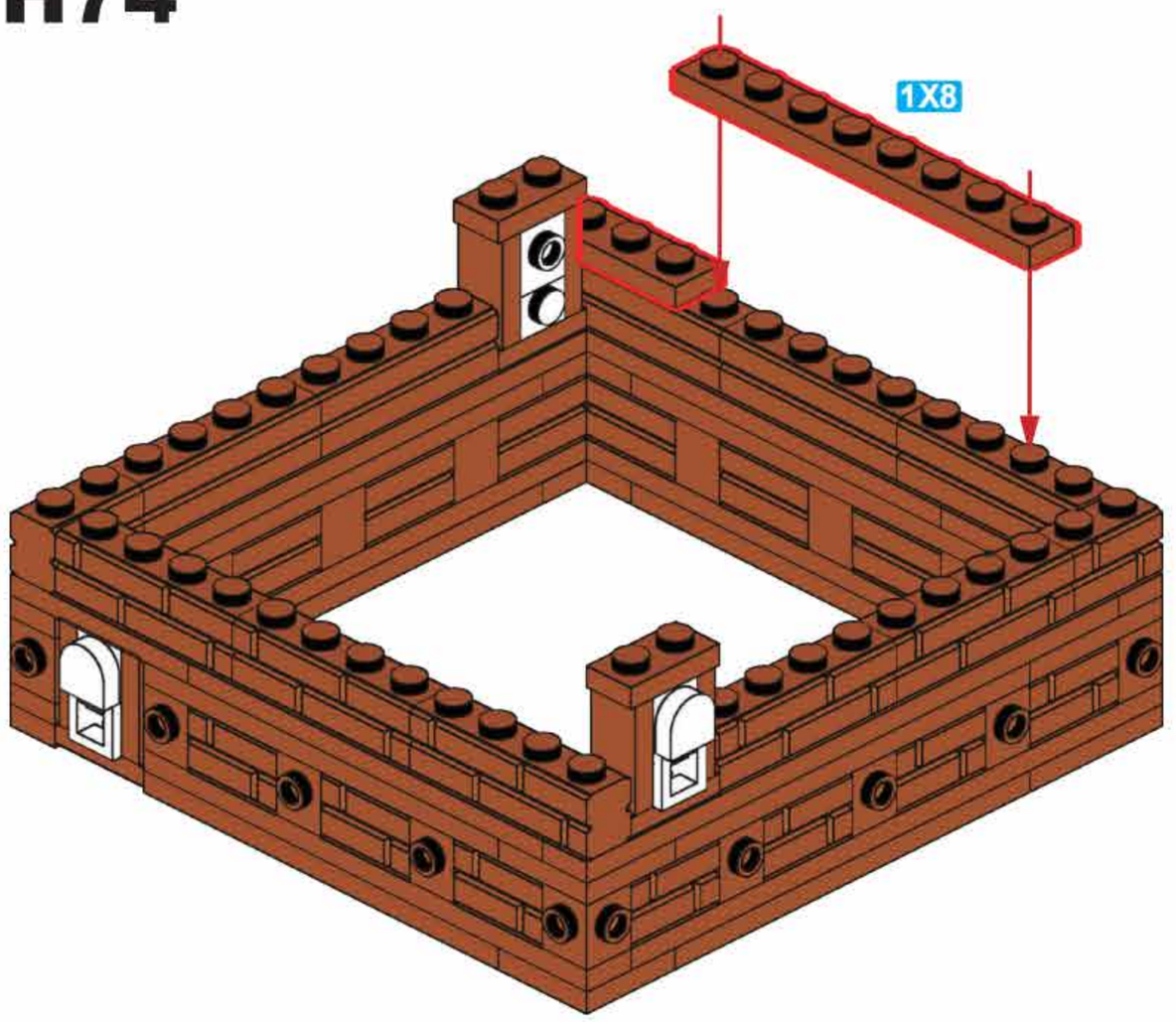


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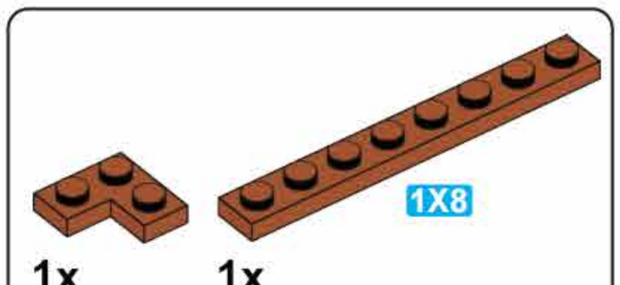


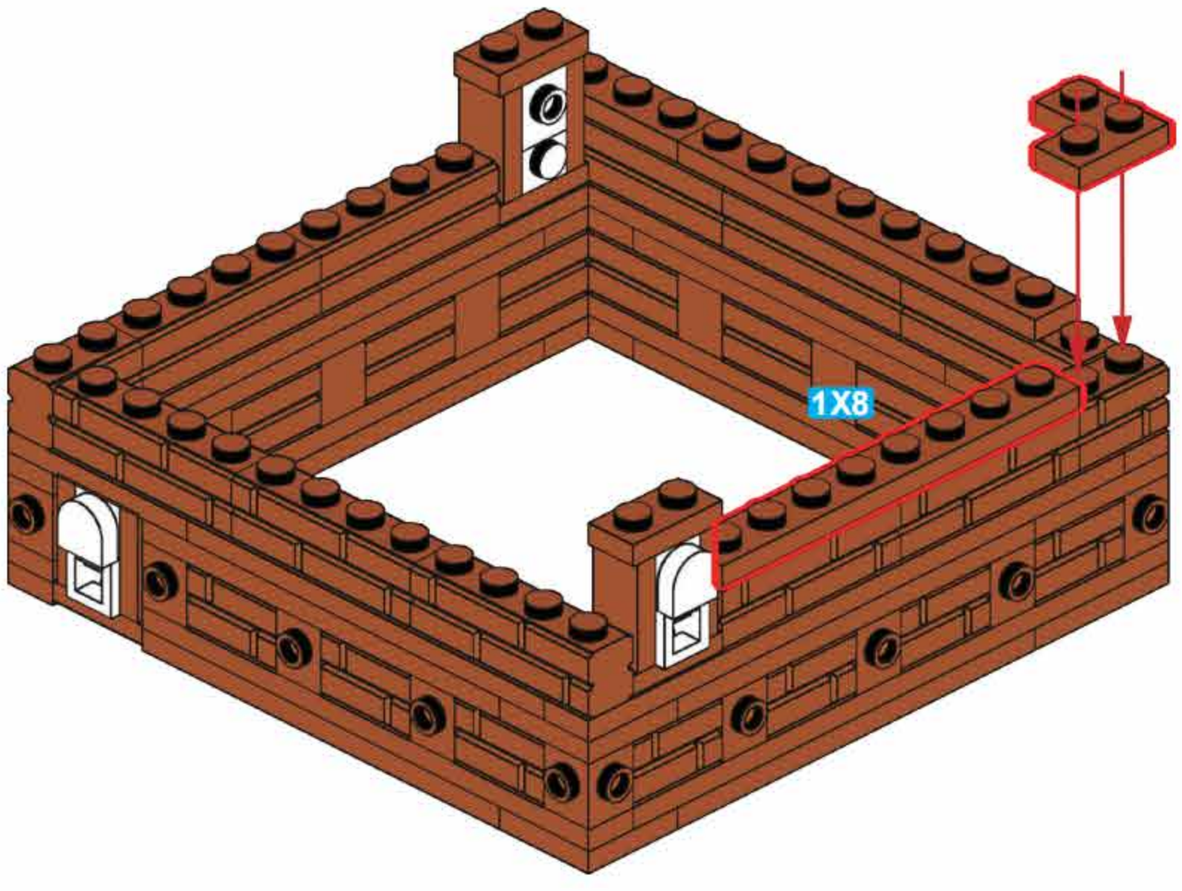
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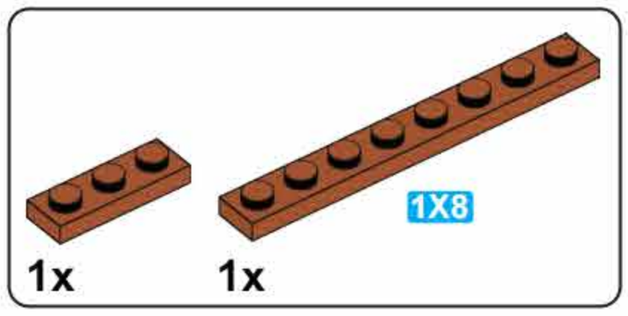


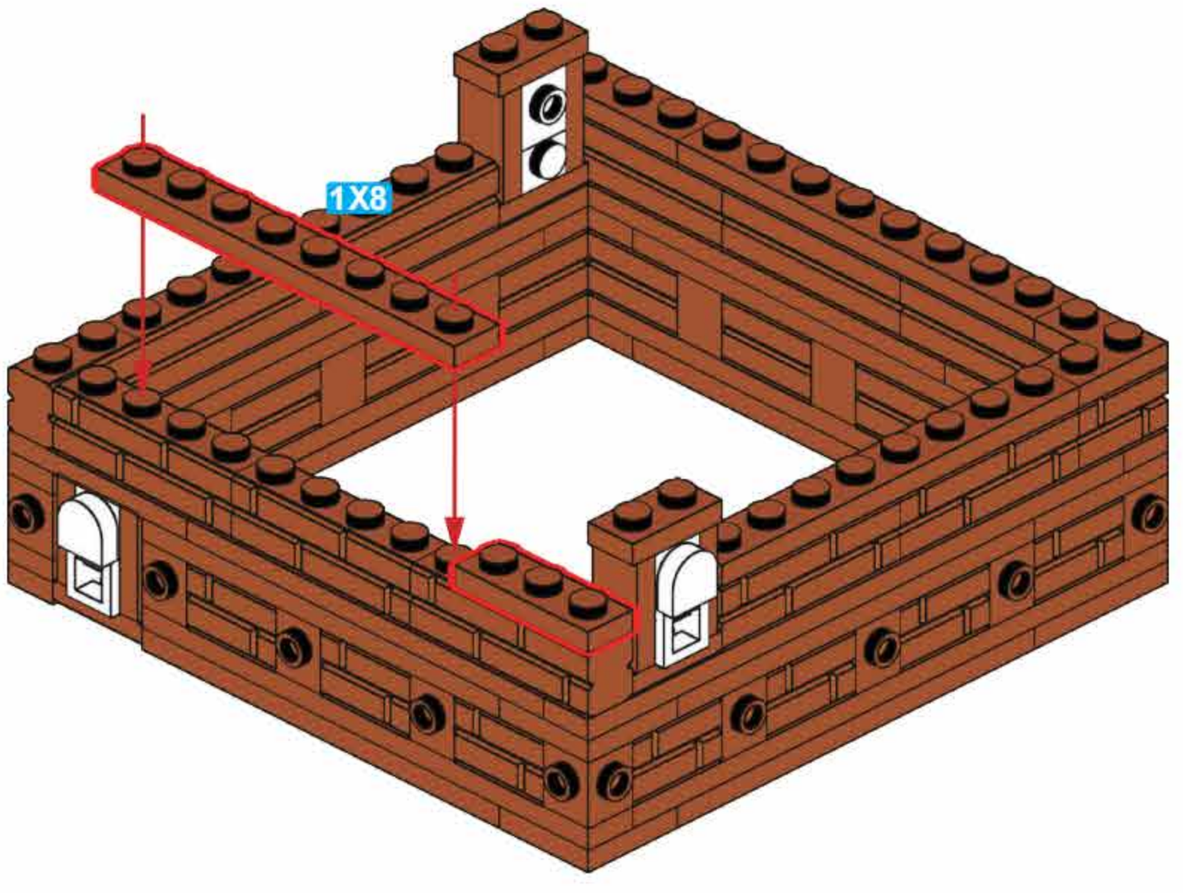
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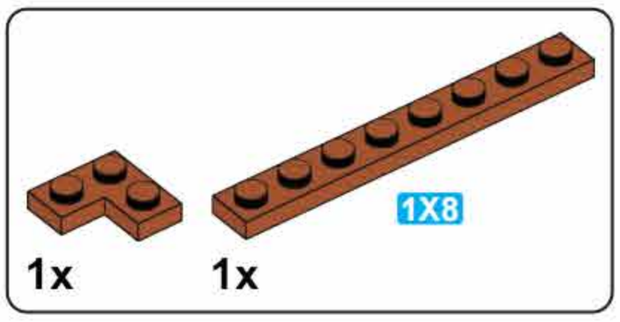




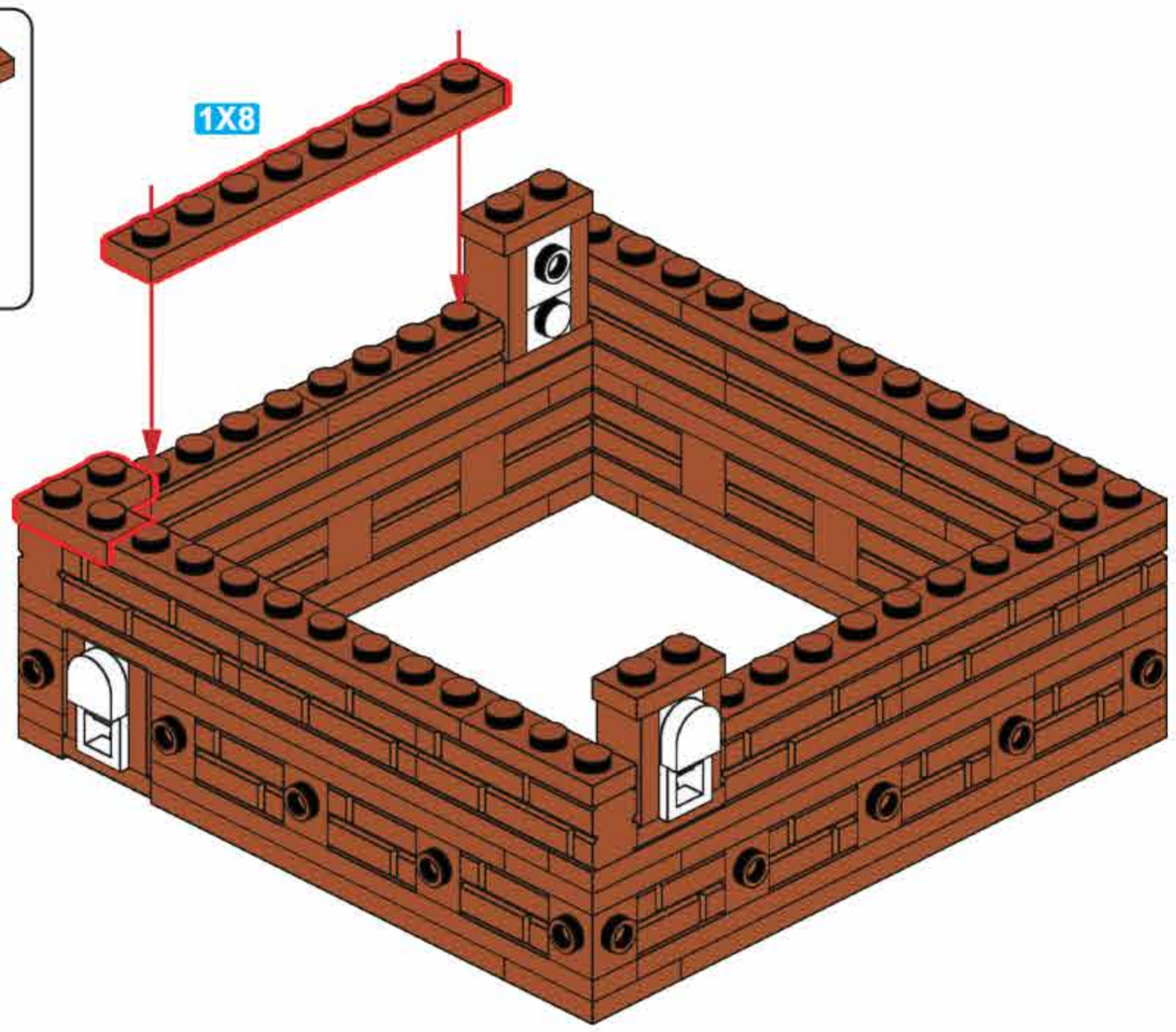
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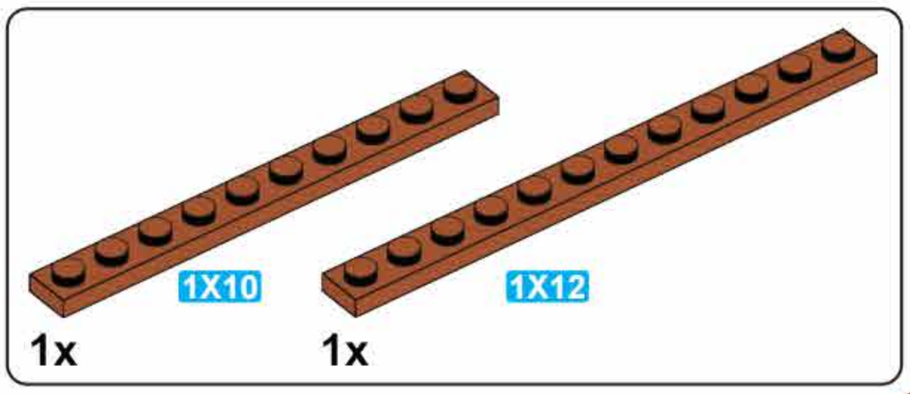




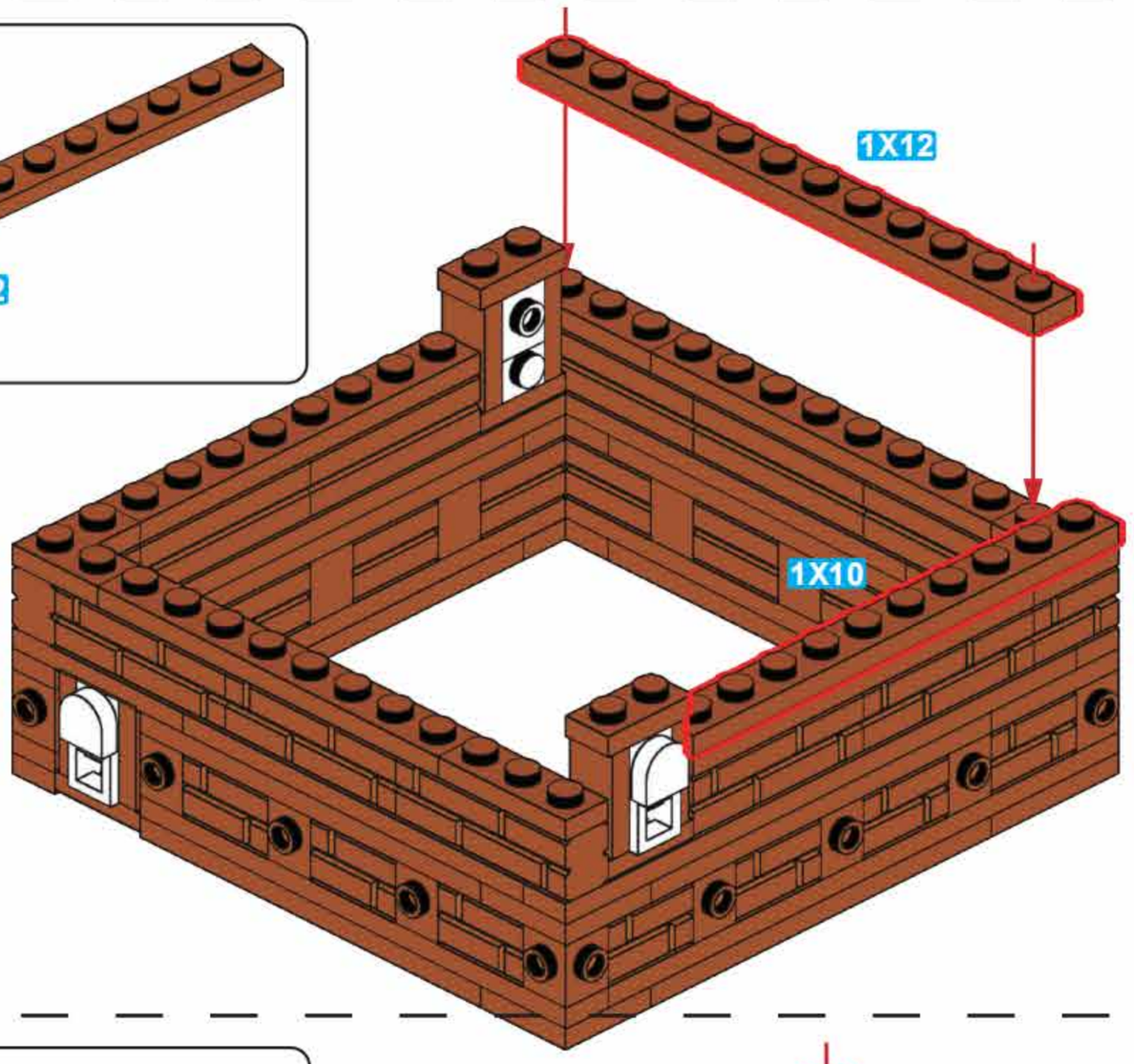

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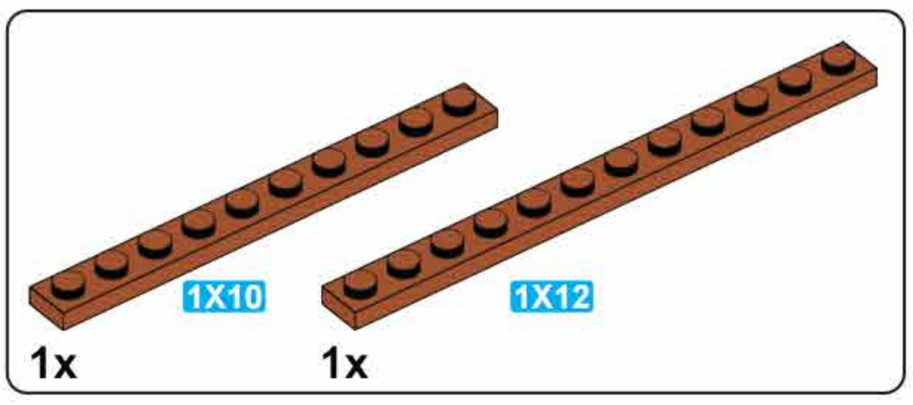
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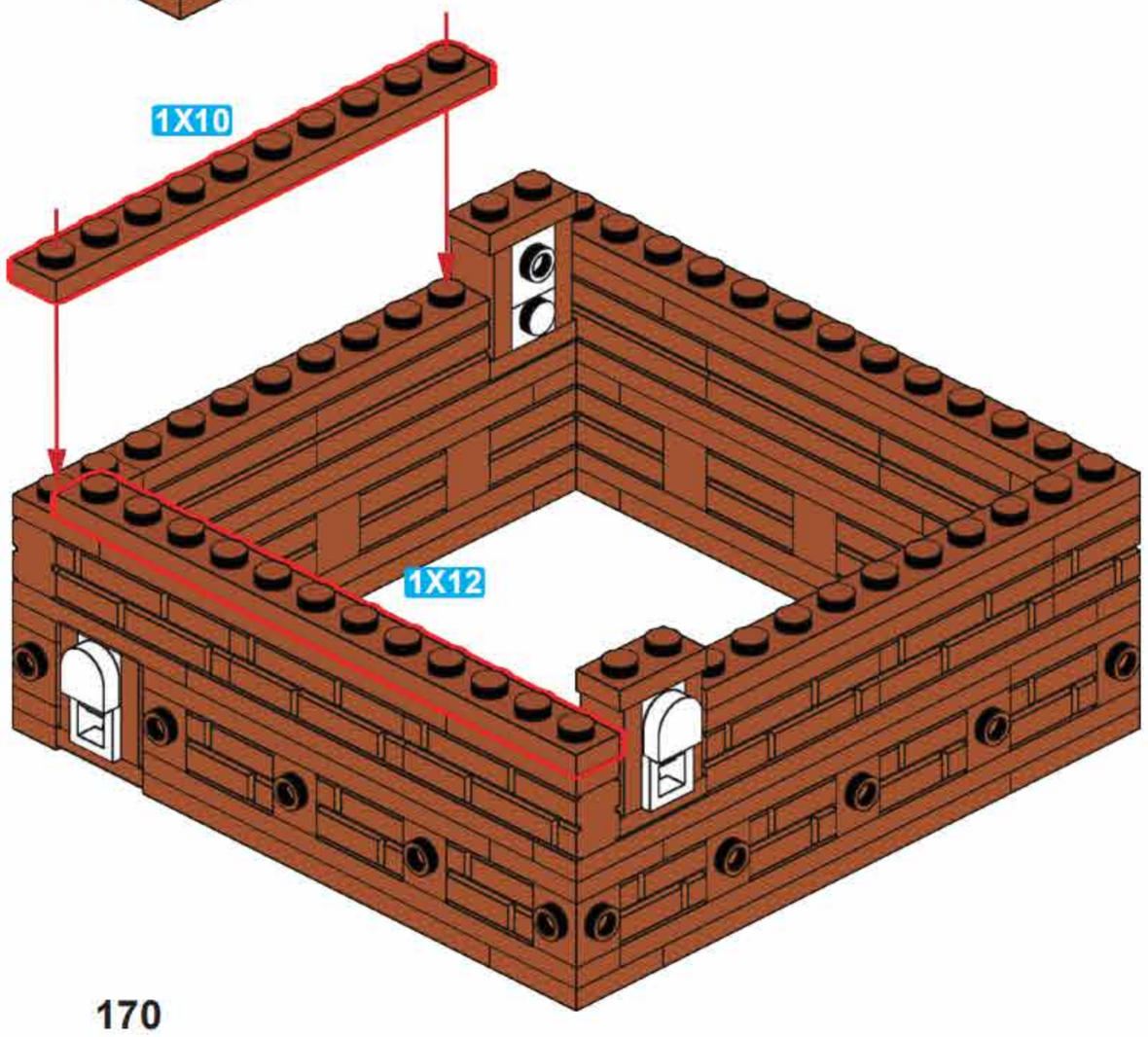

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1x

H78


1X12
1X10

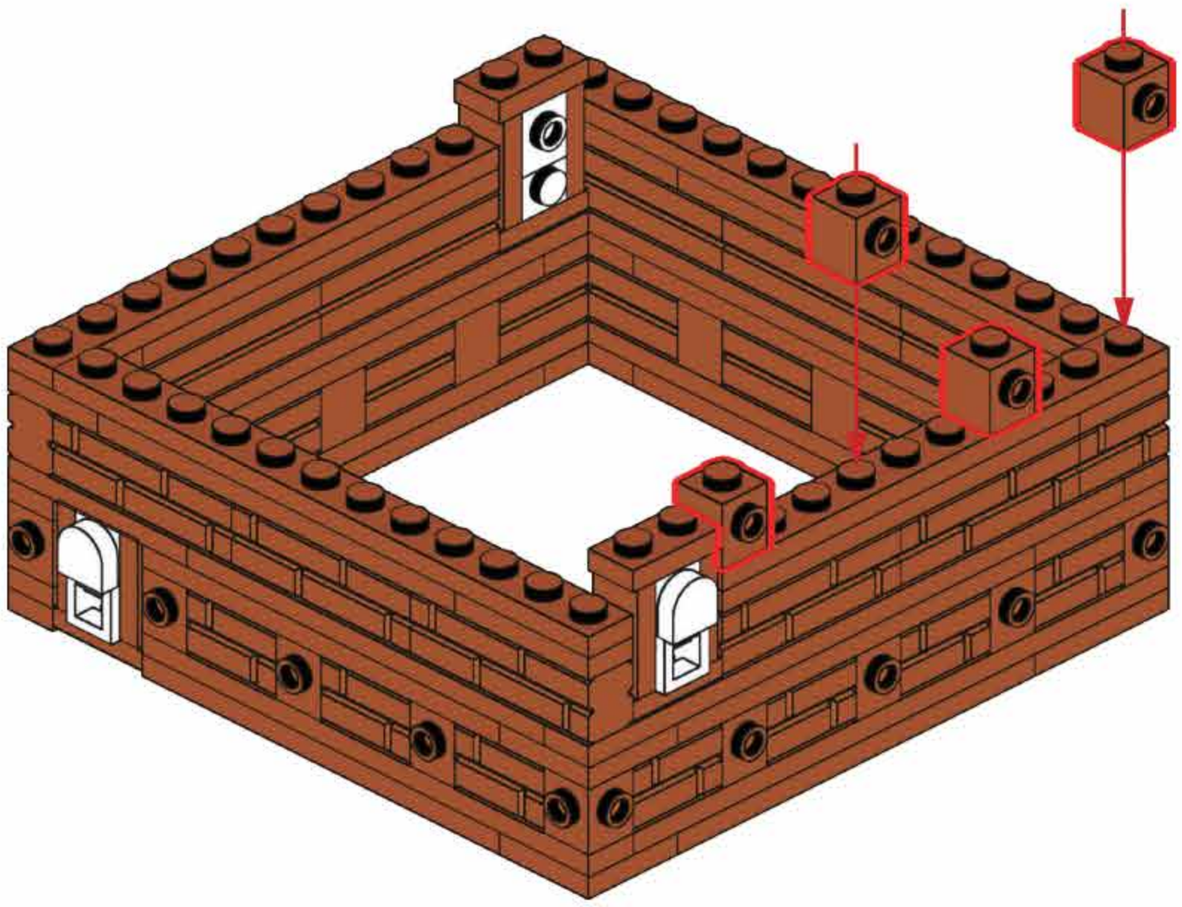

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1x
1x

H79


1X10
1X12

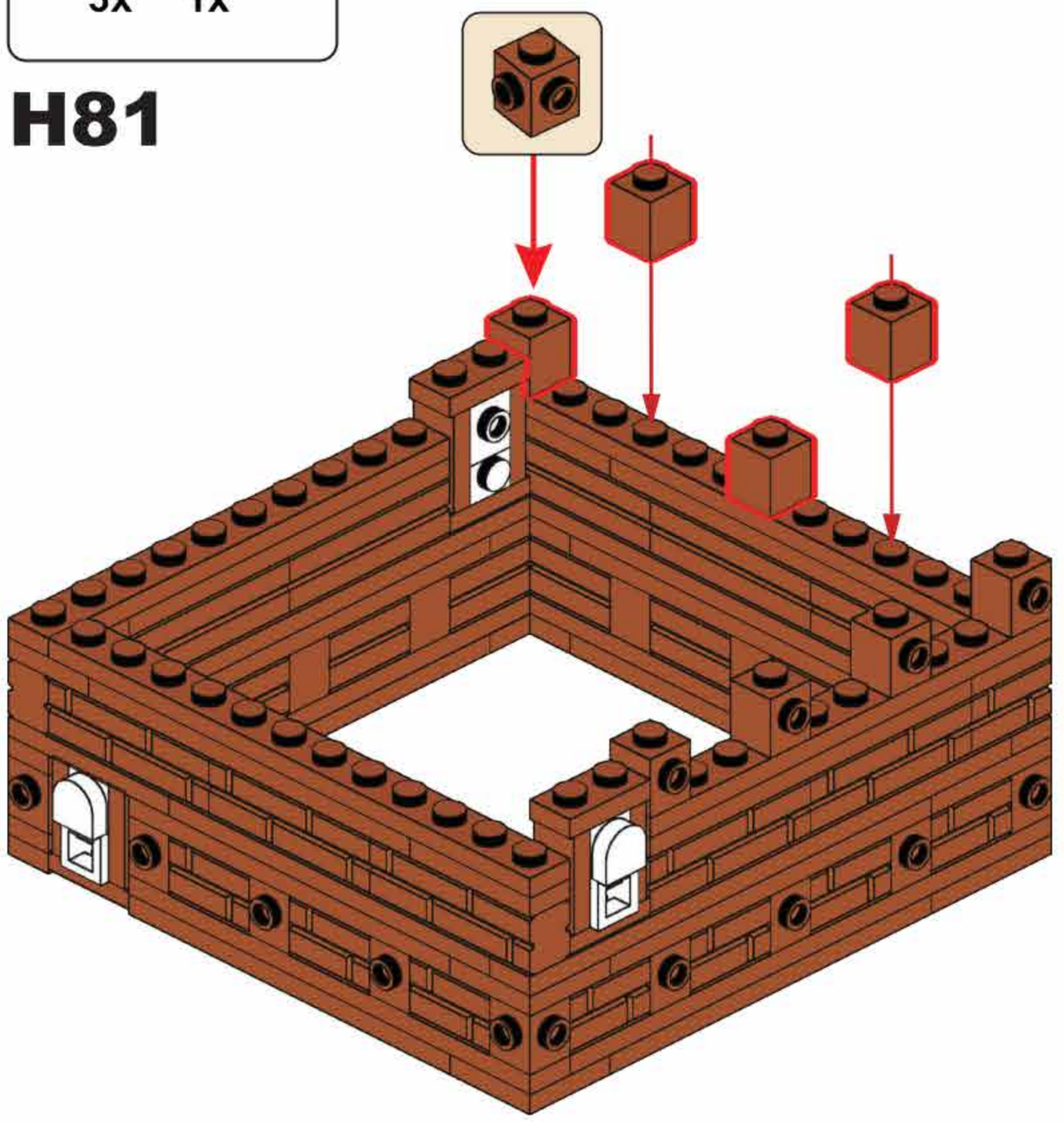
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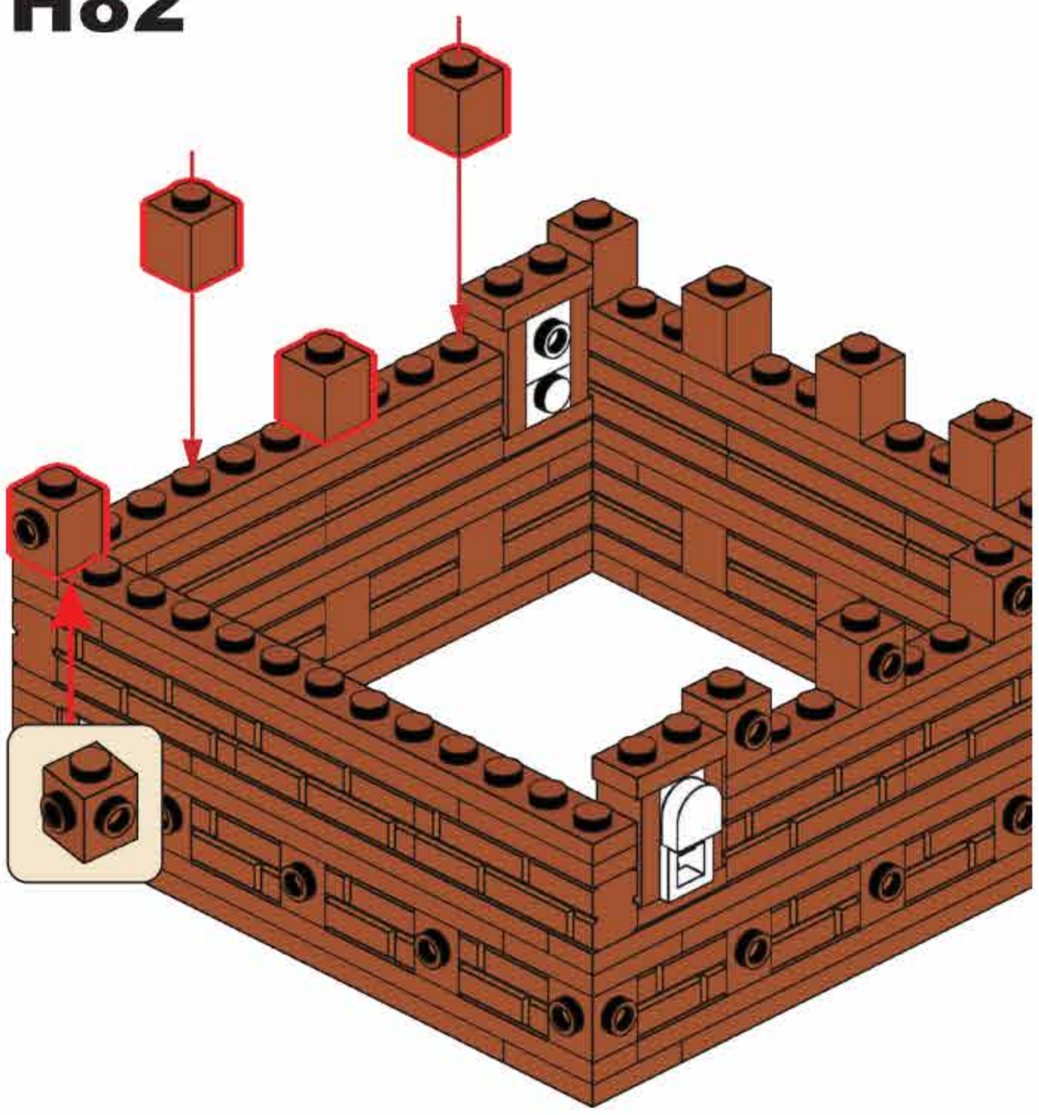
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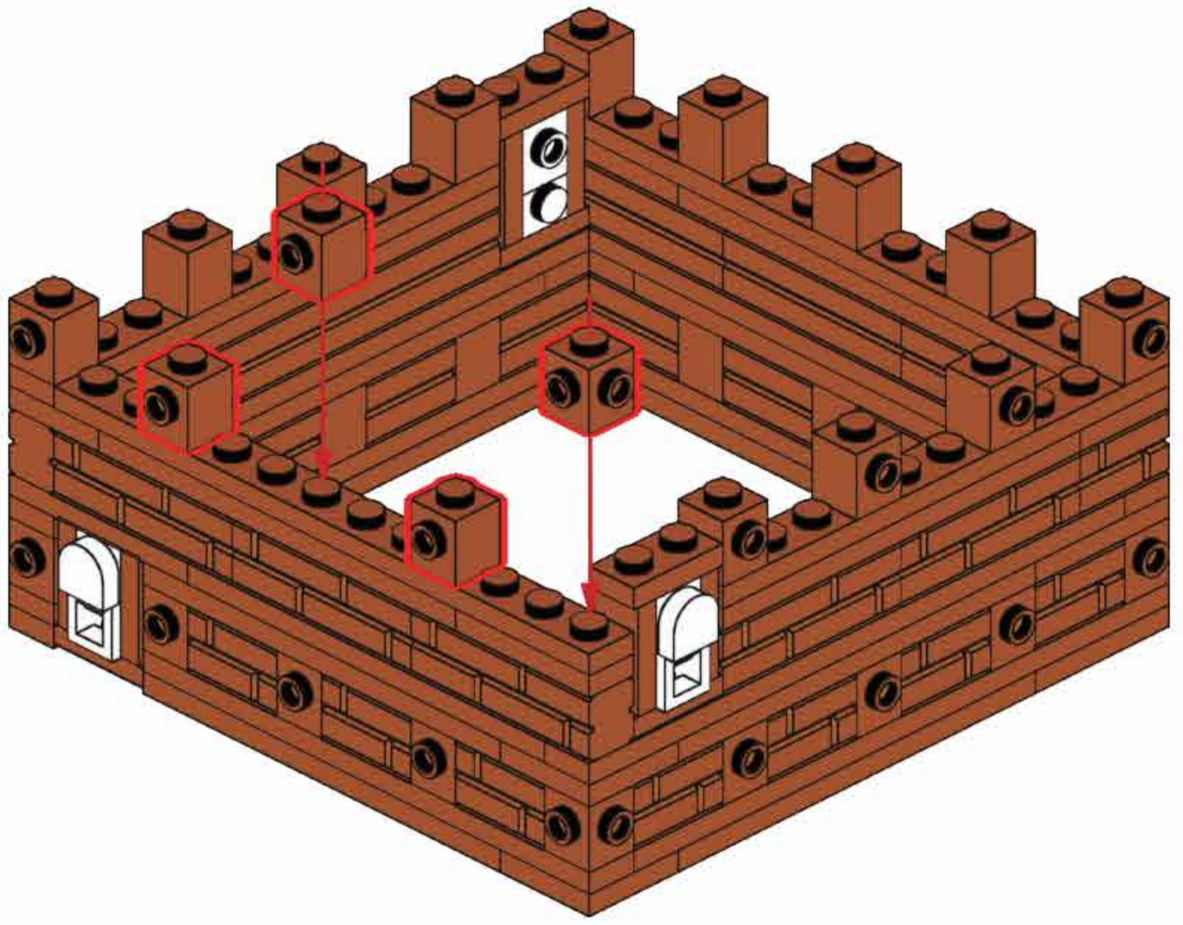
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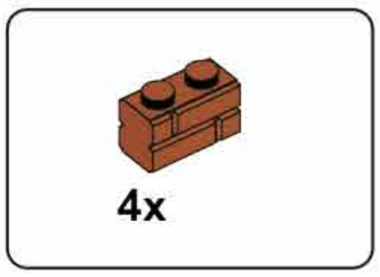
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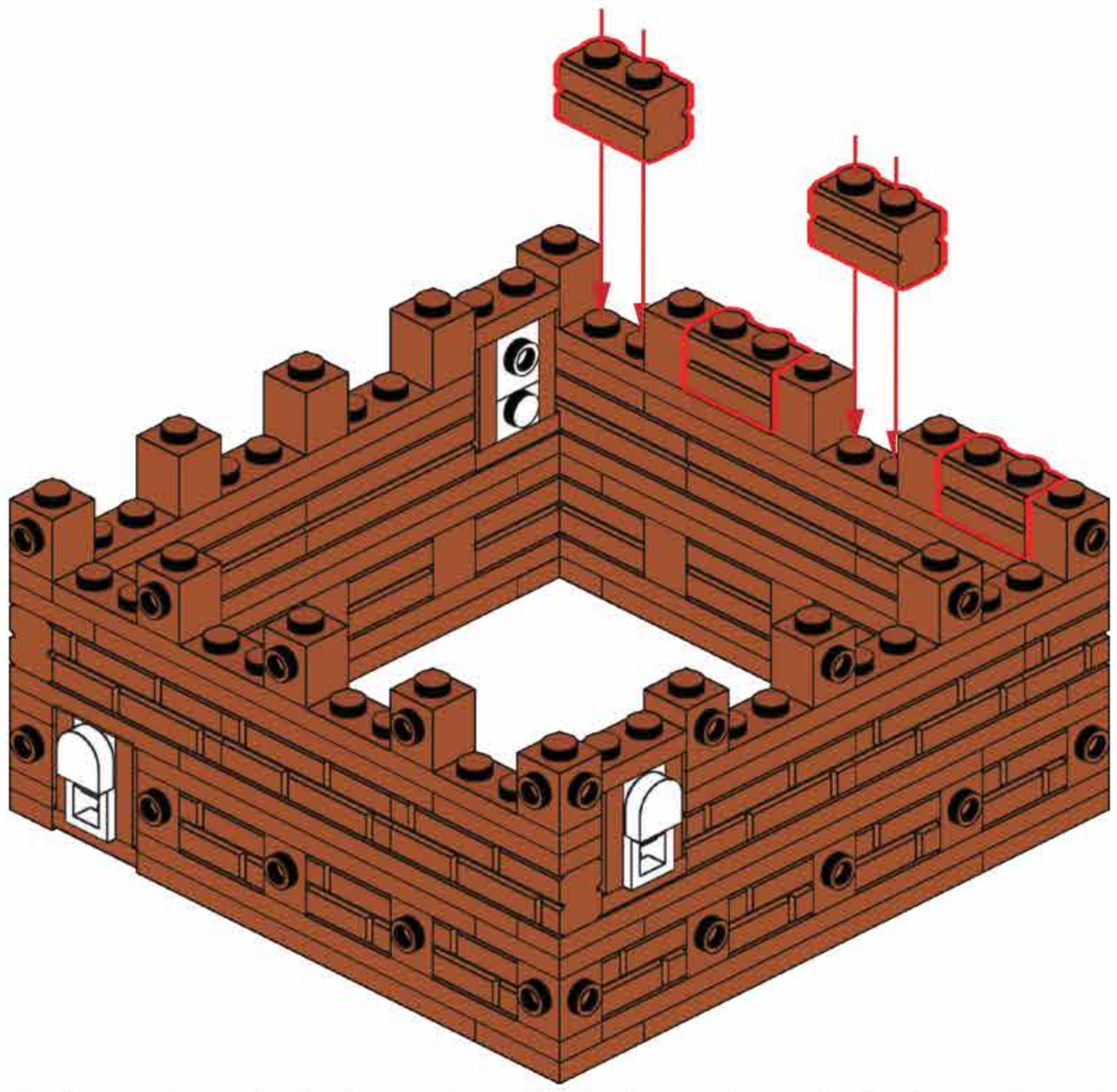
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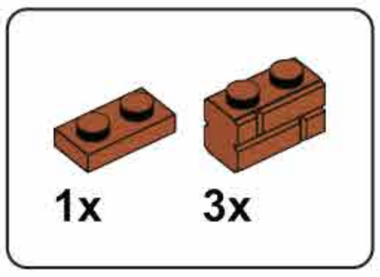
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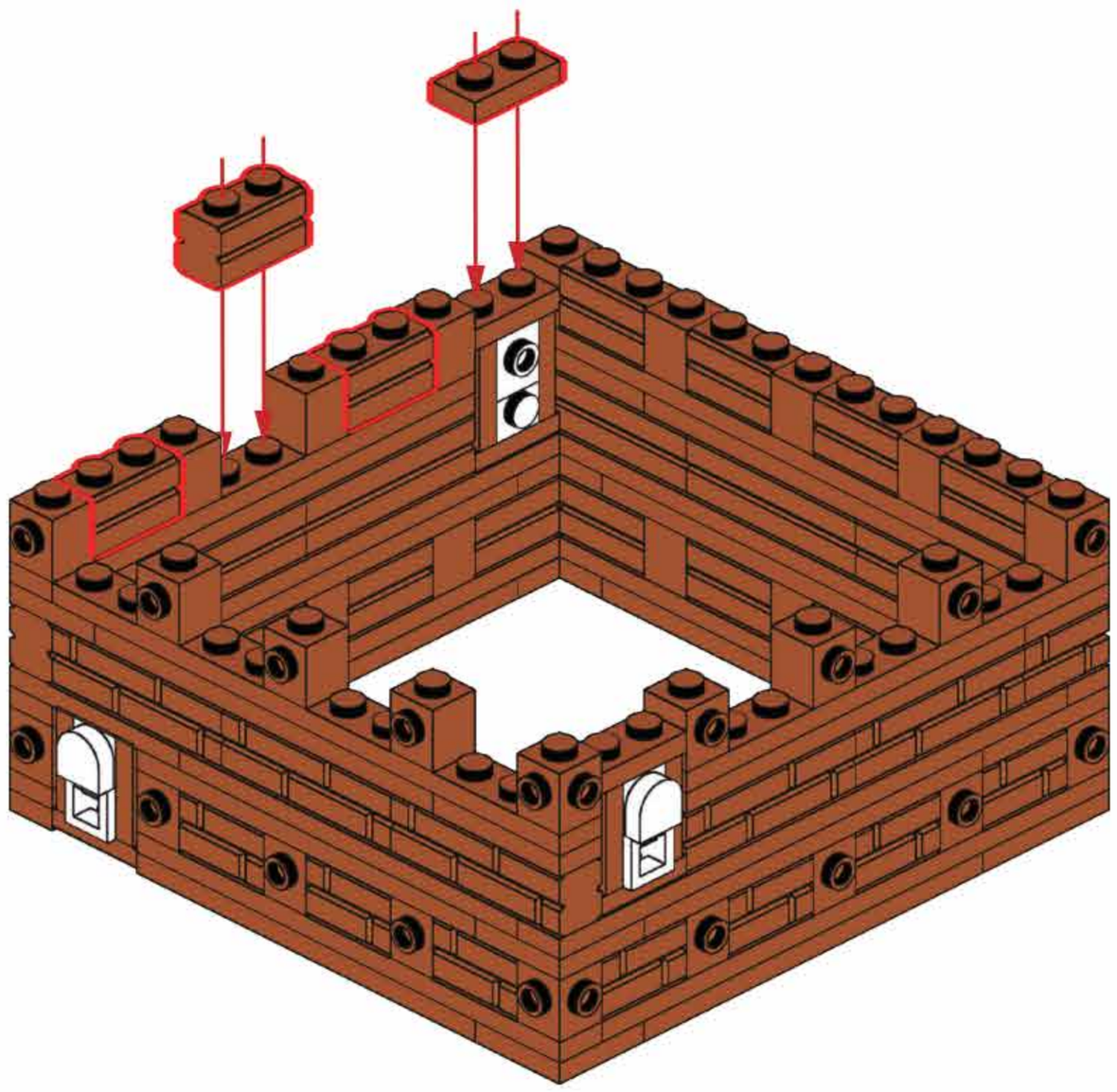


H84



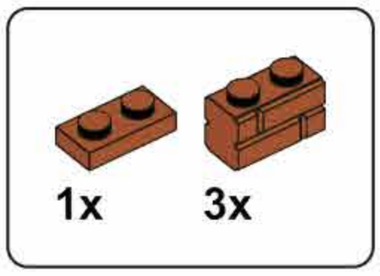


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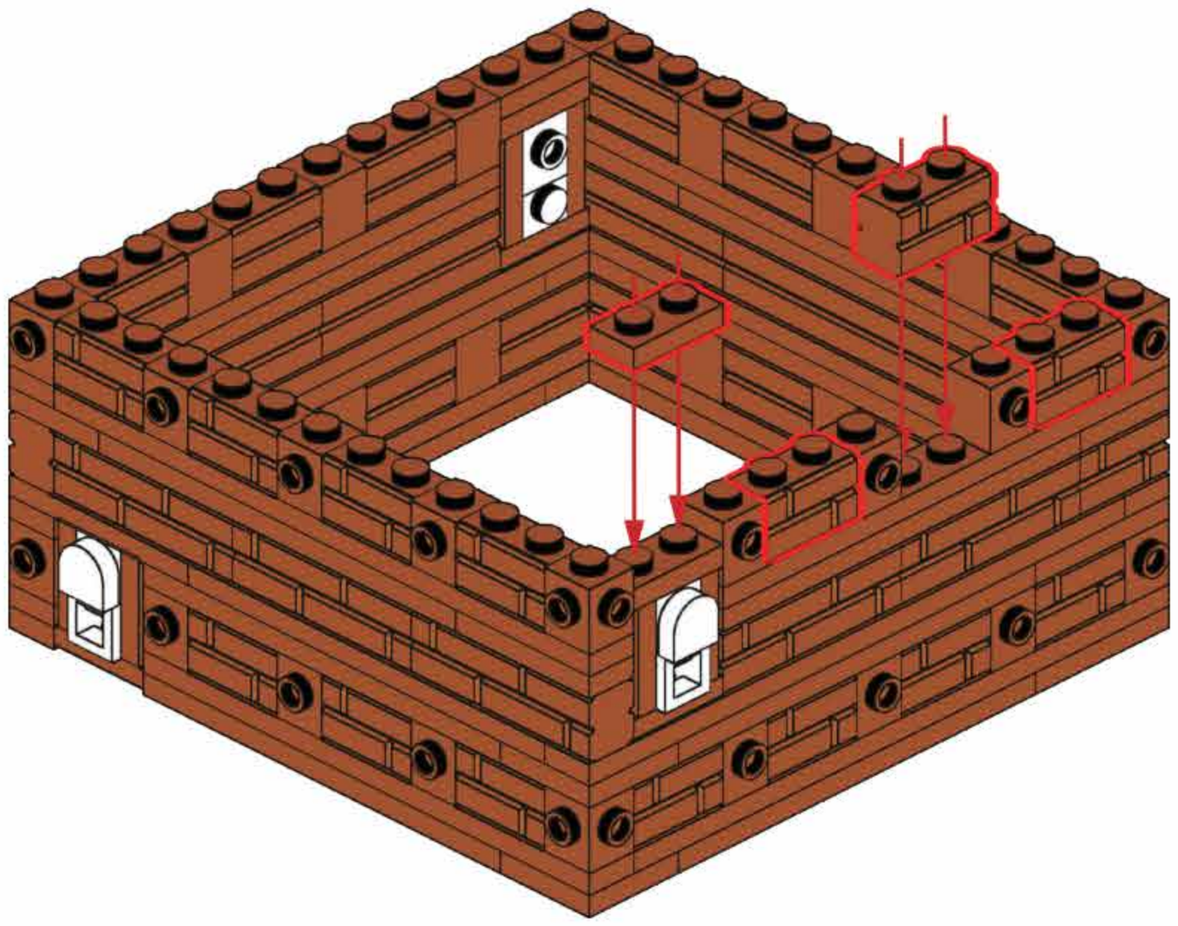


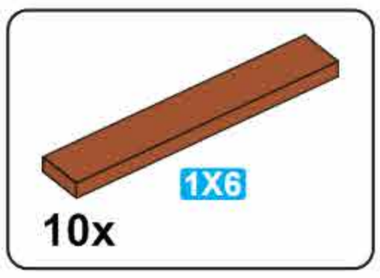


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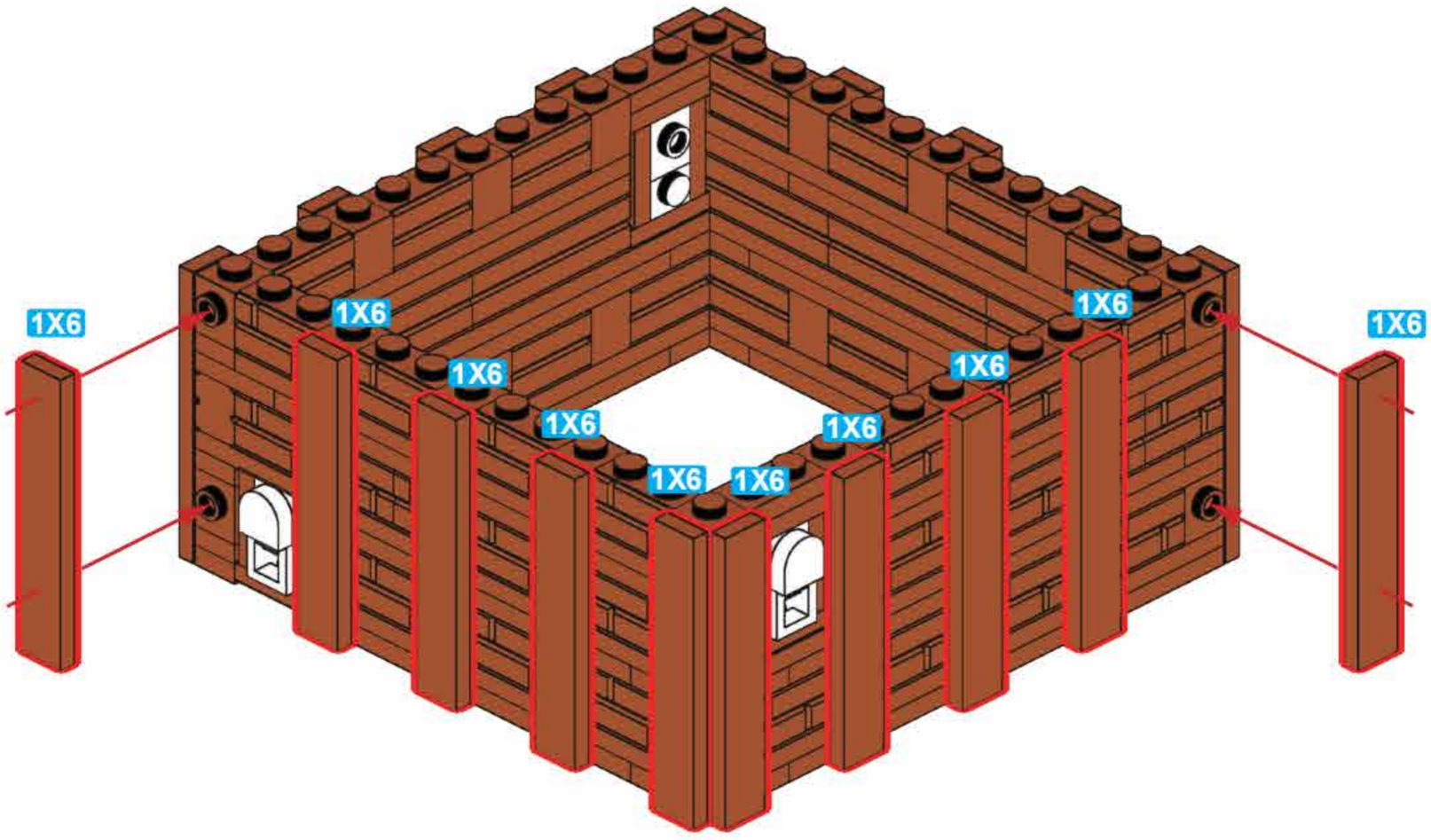

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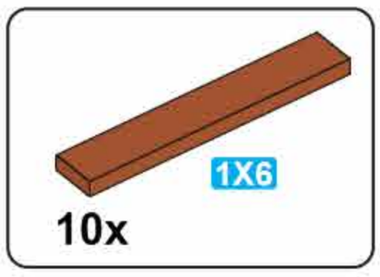
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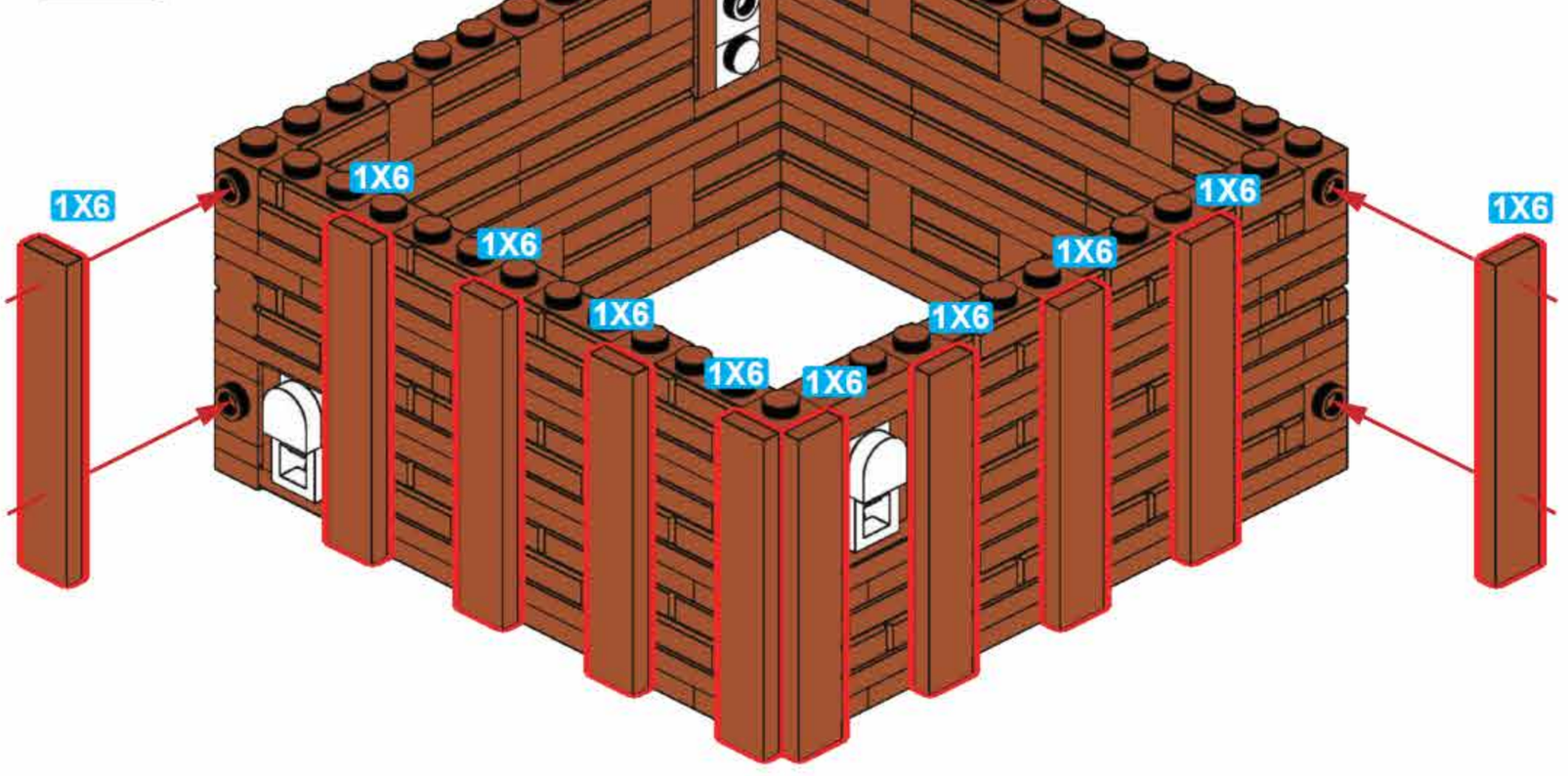
H88


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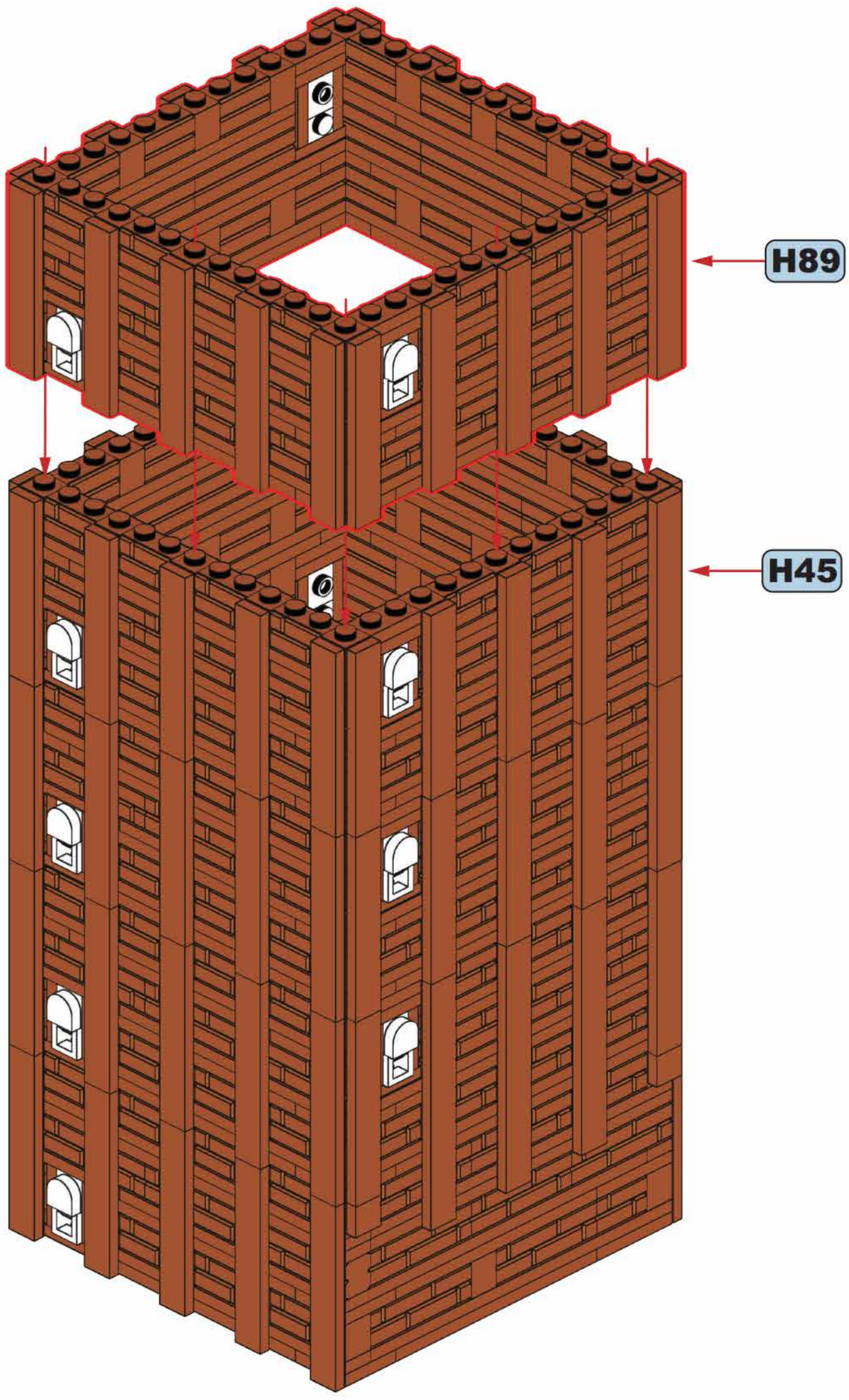

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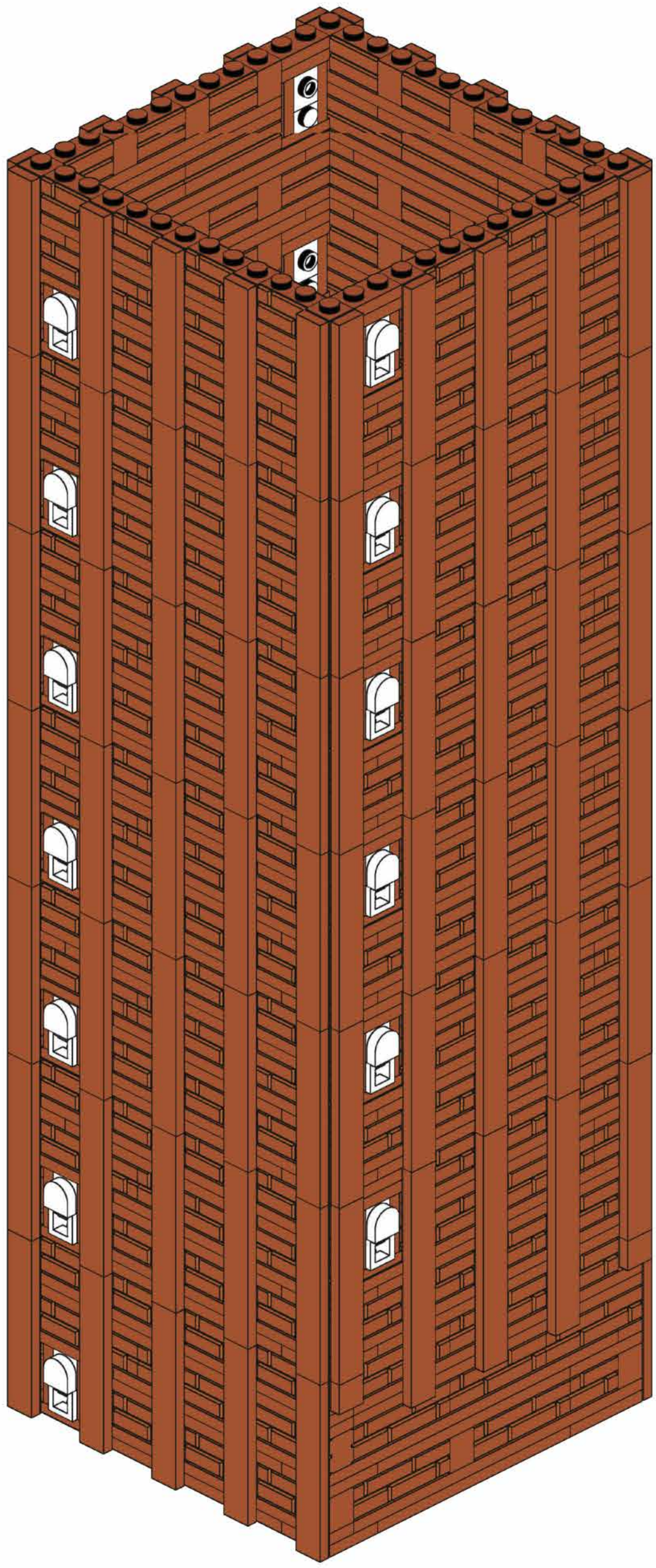
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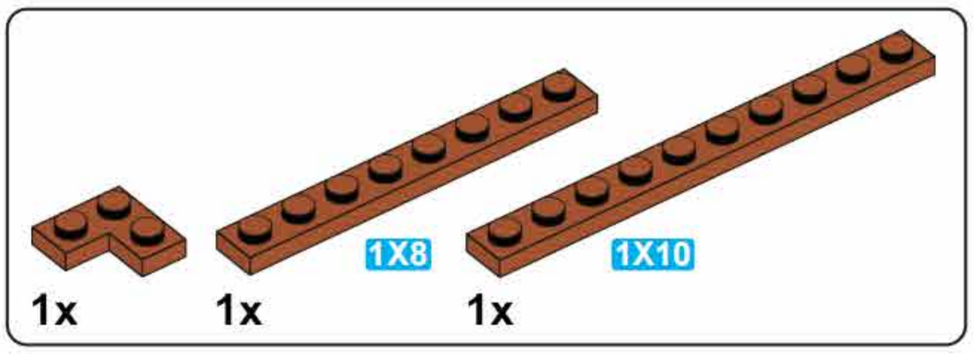

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H90

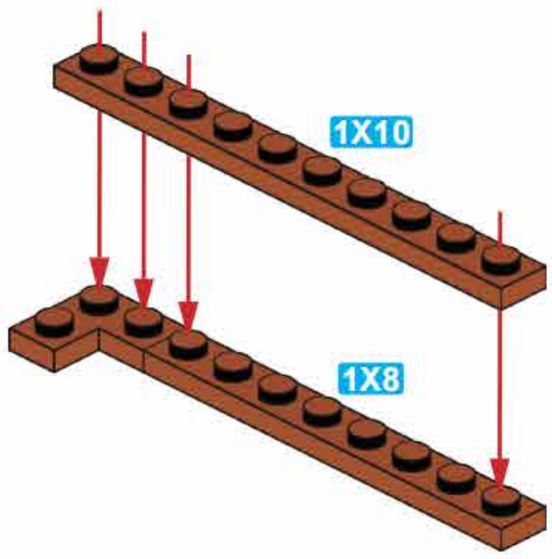


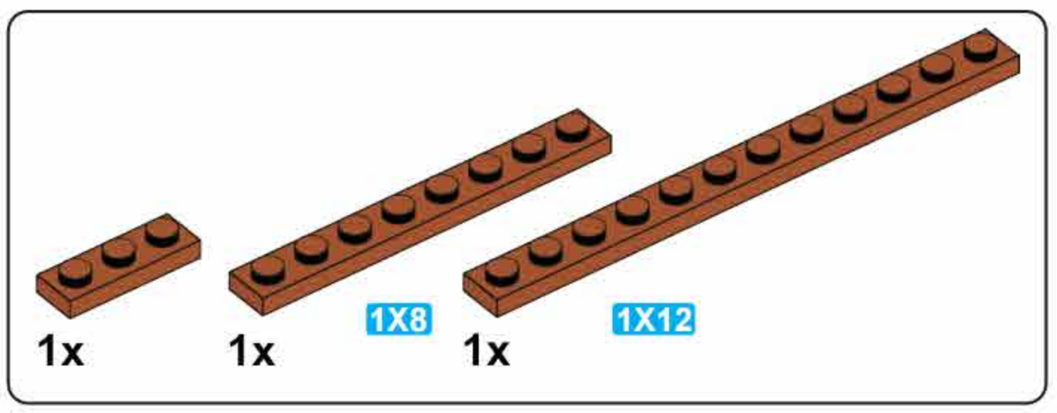
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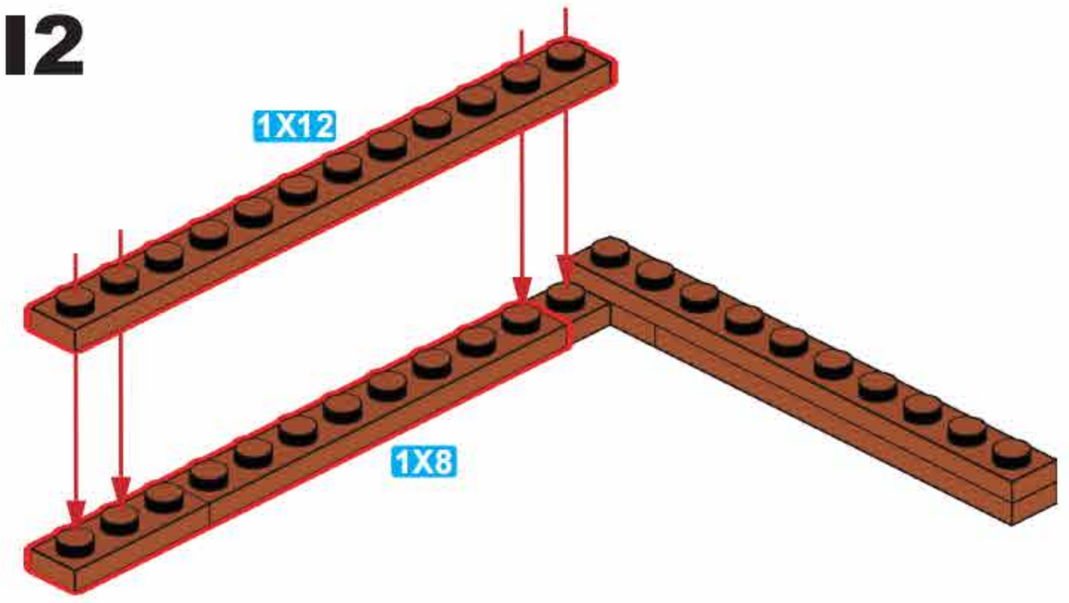


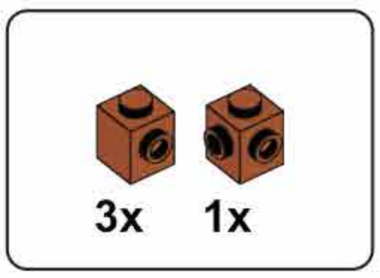
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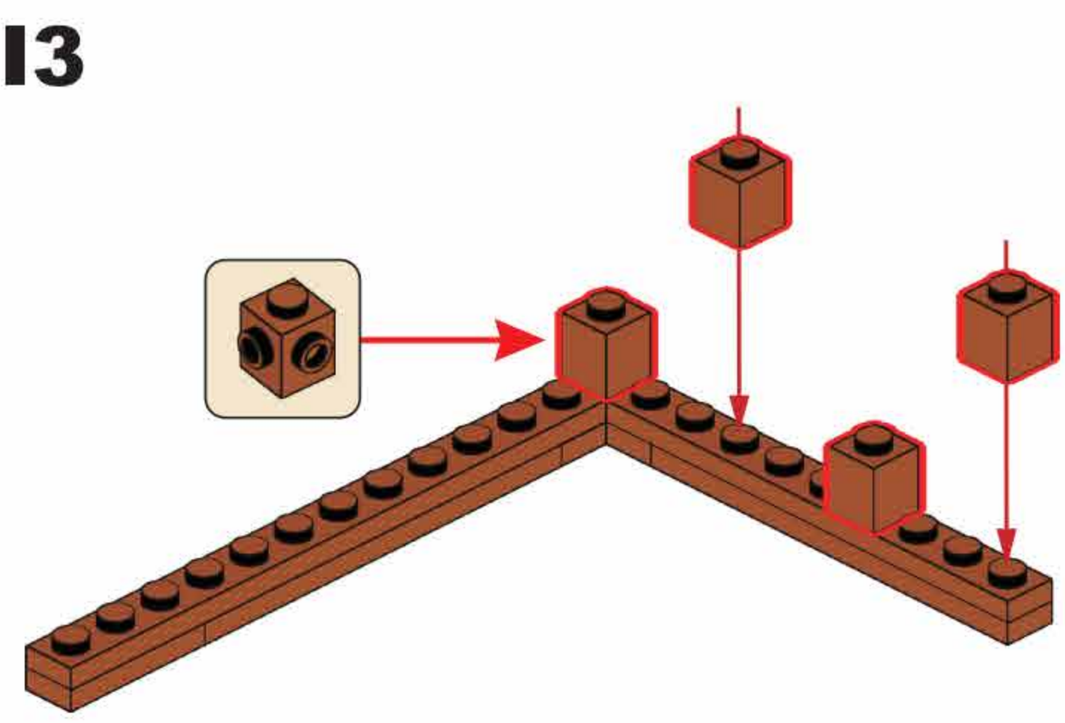


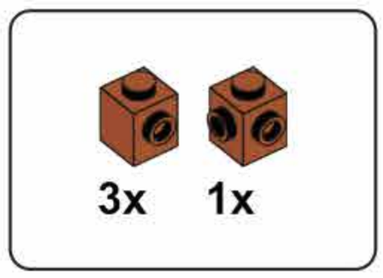
I2



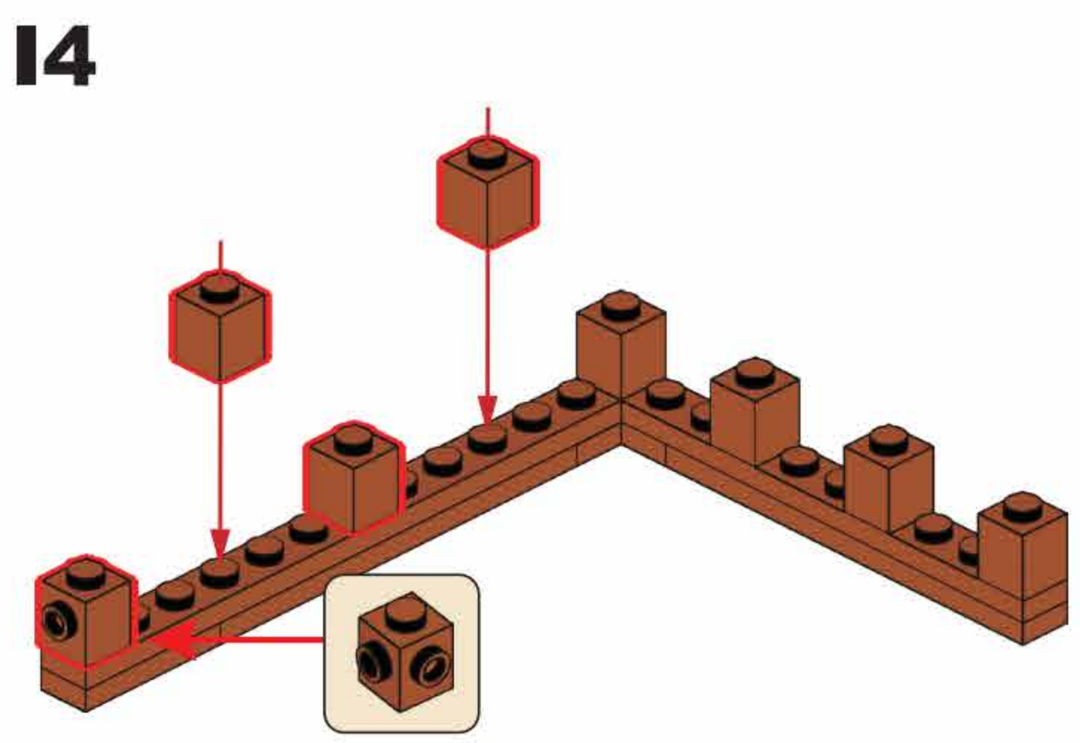


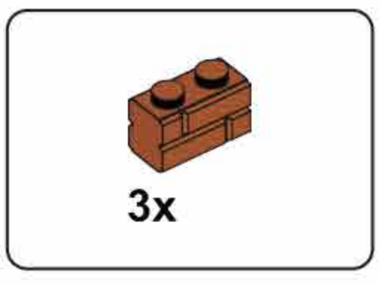
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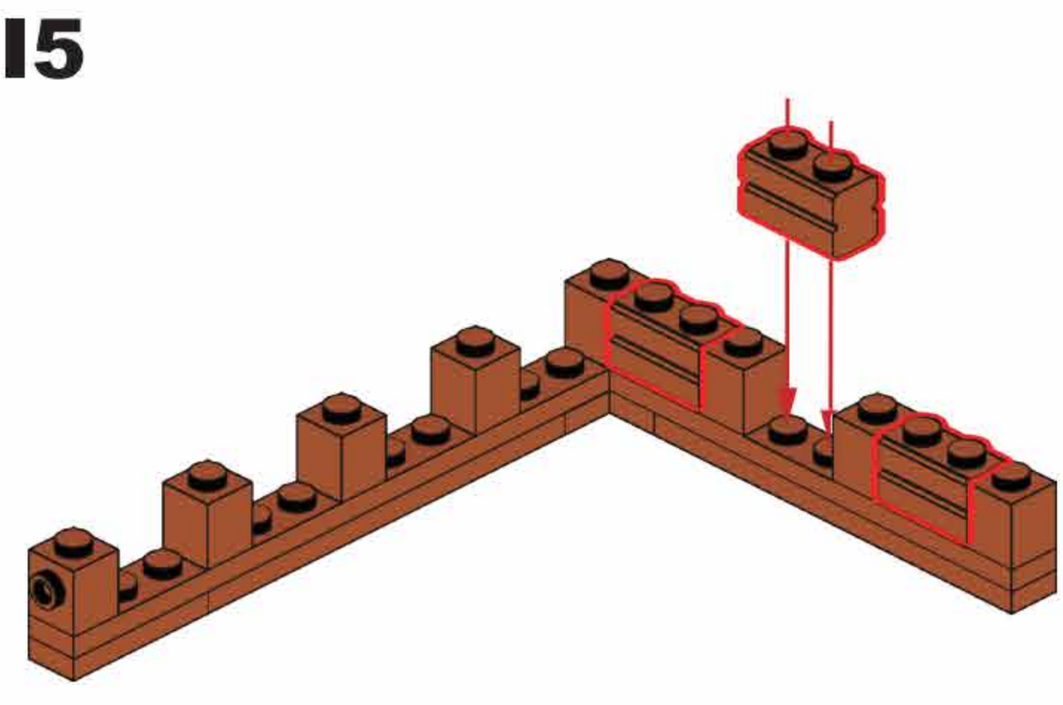


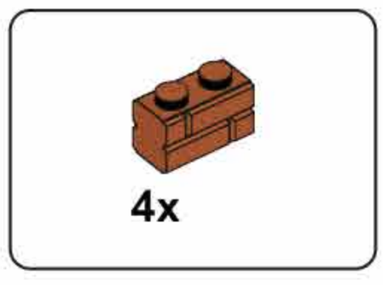
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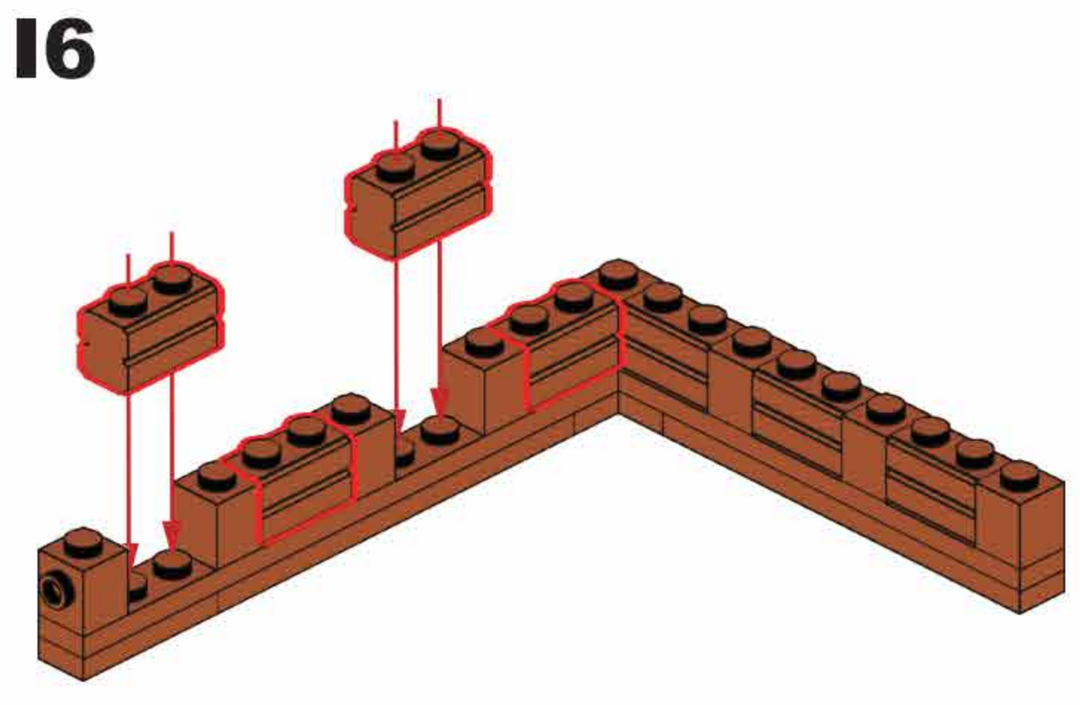


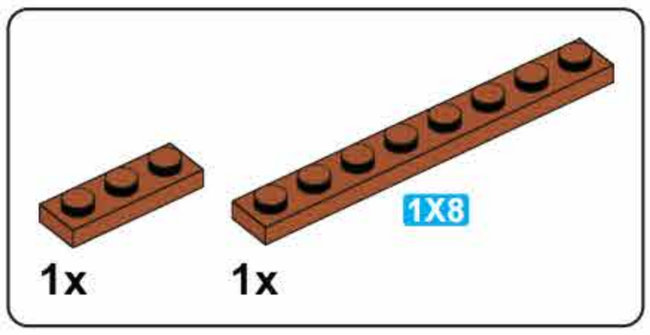
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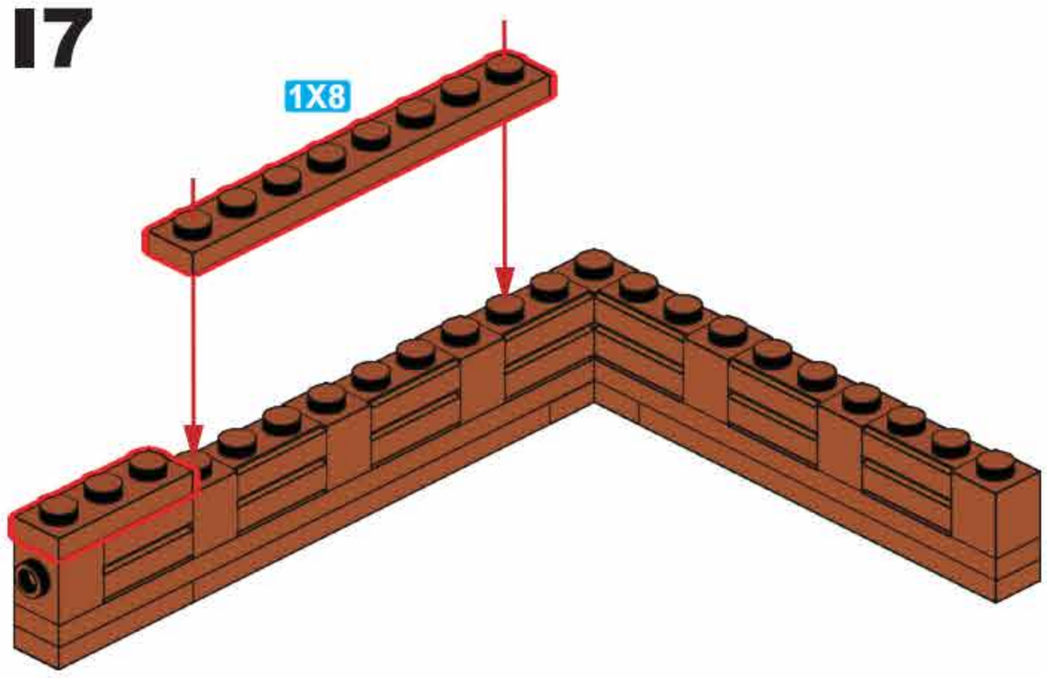


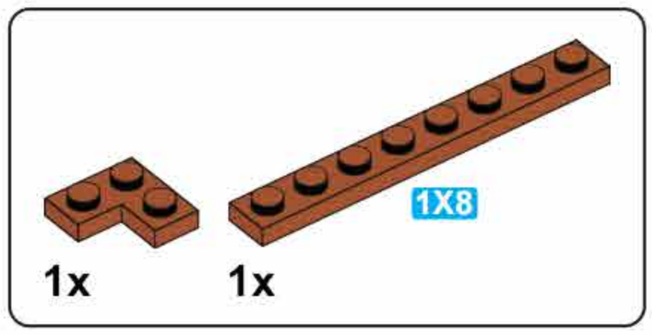
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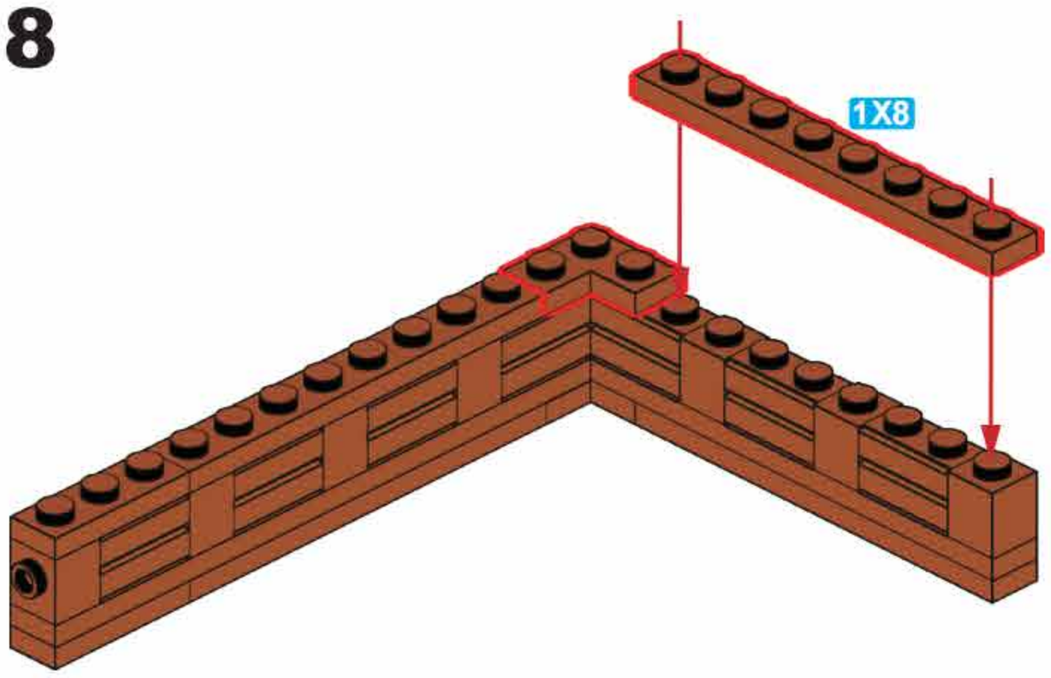


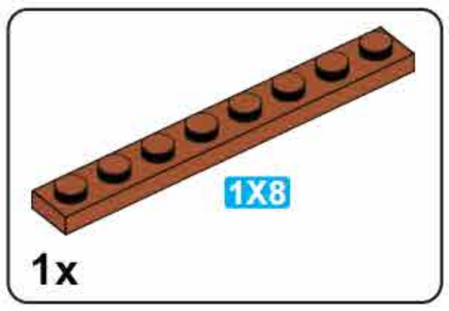
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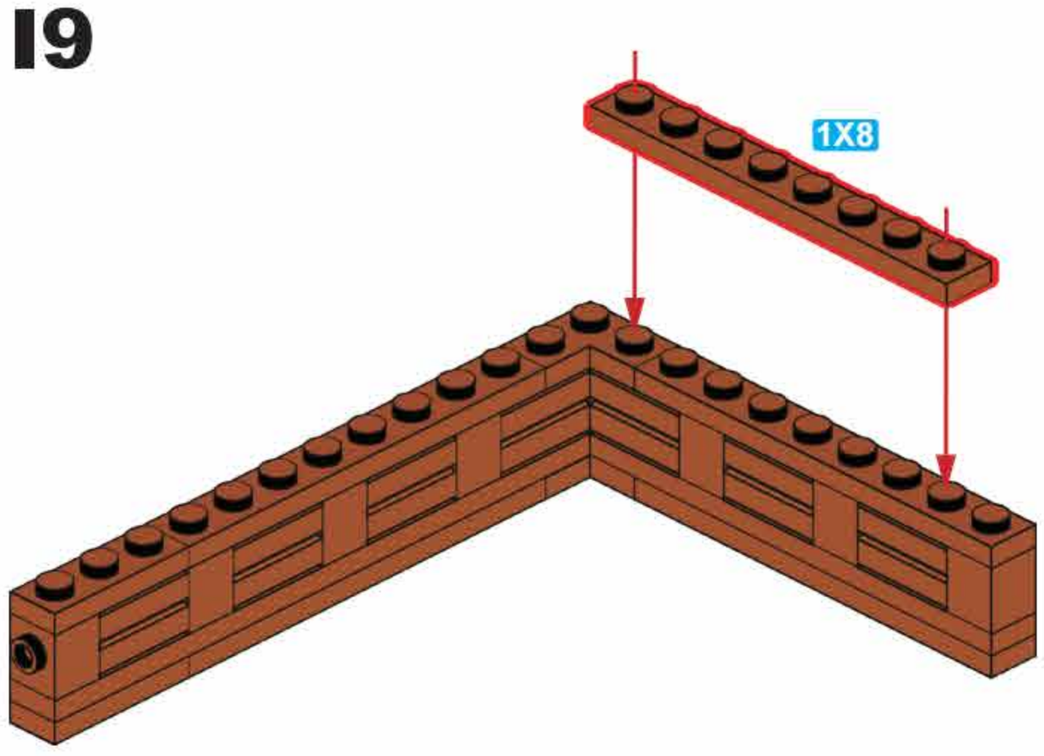


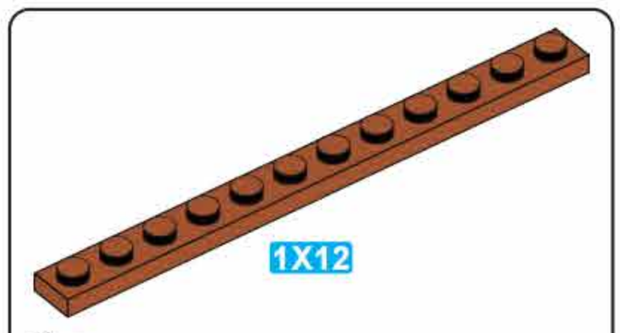
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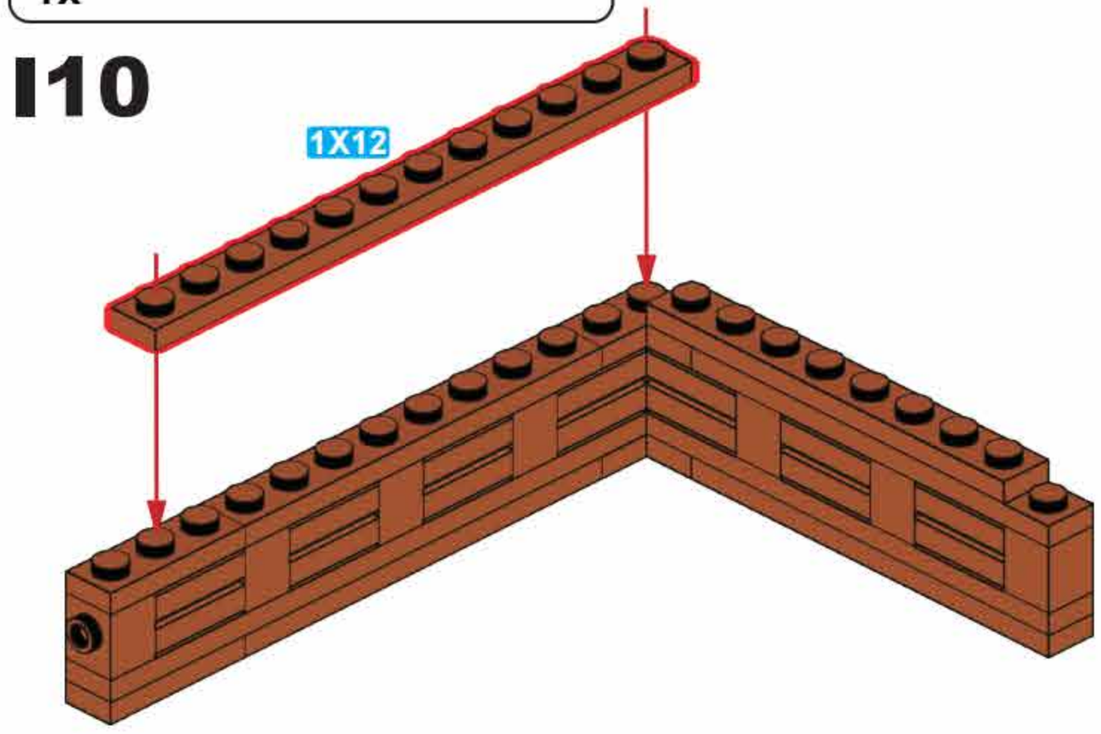


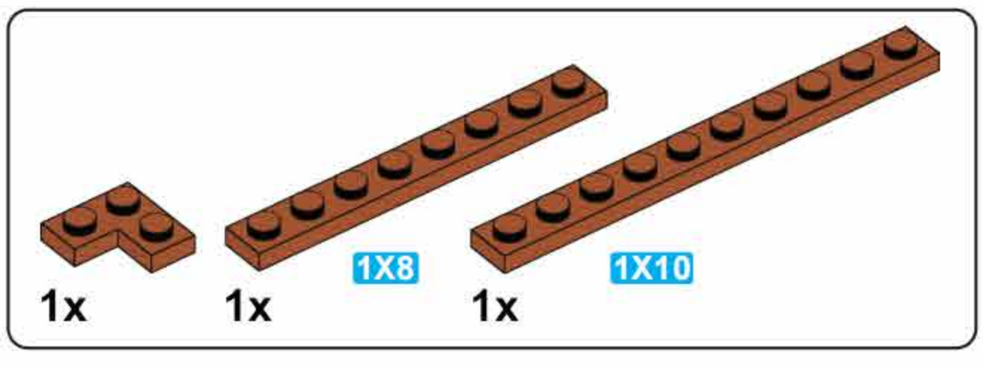
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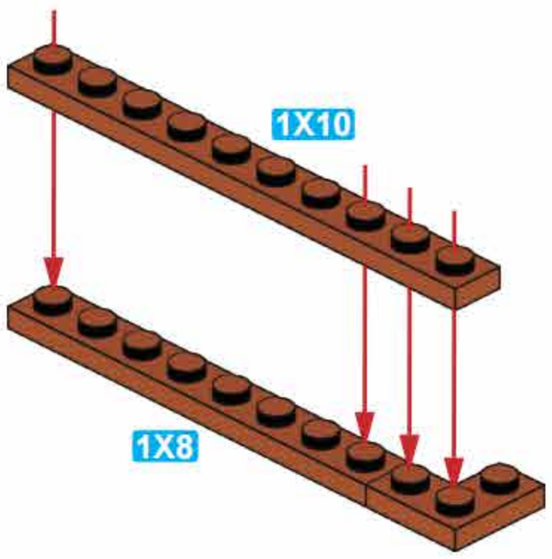


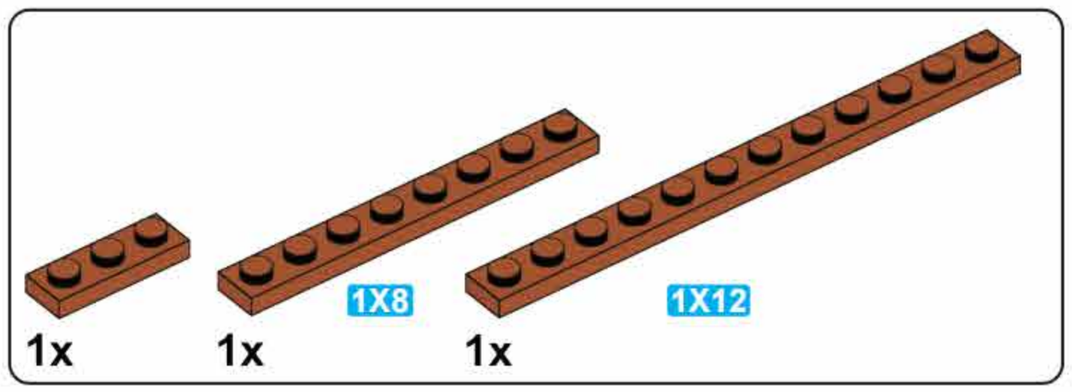
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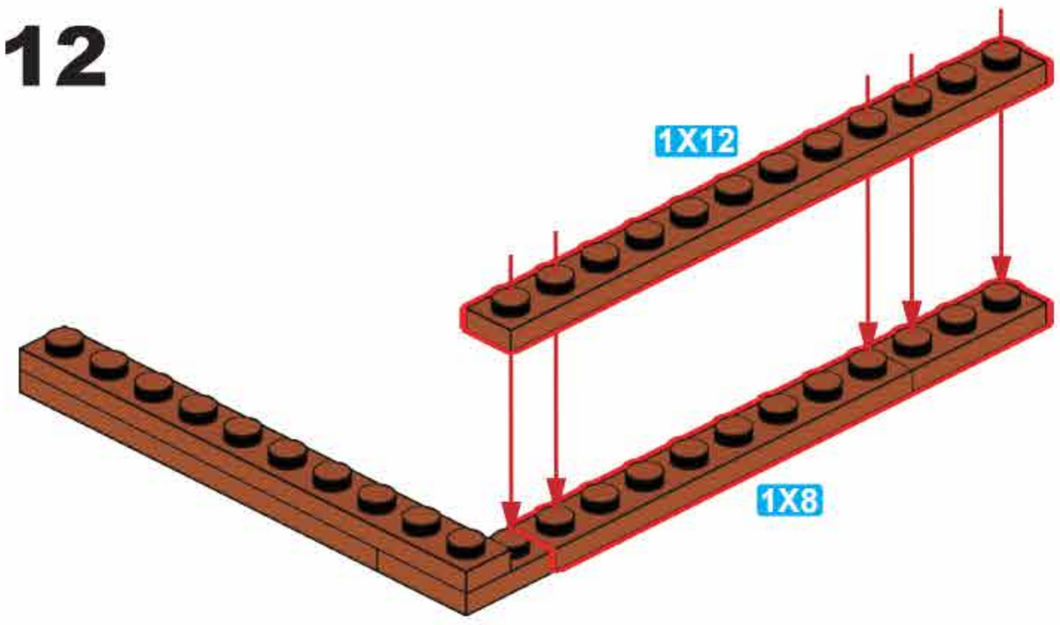


I11



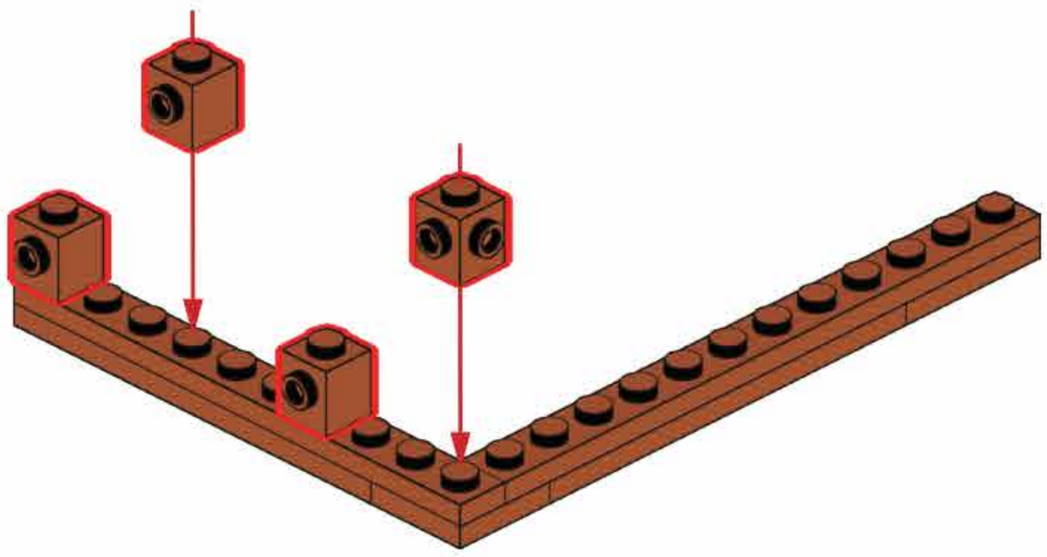


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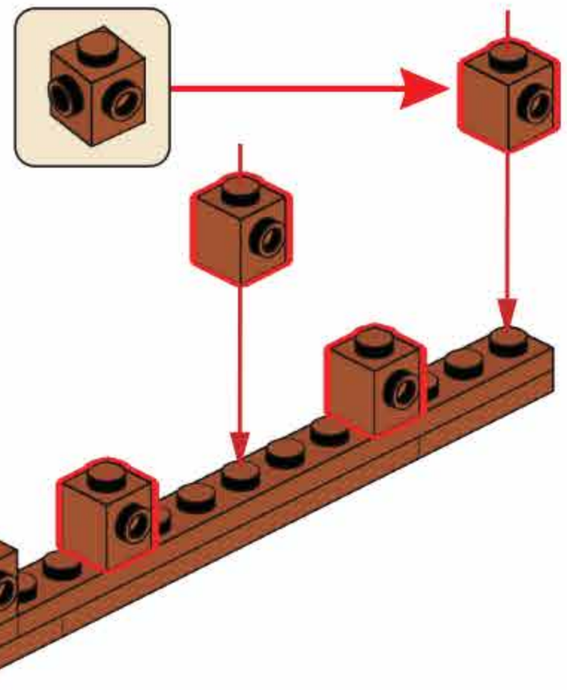
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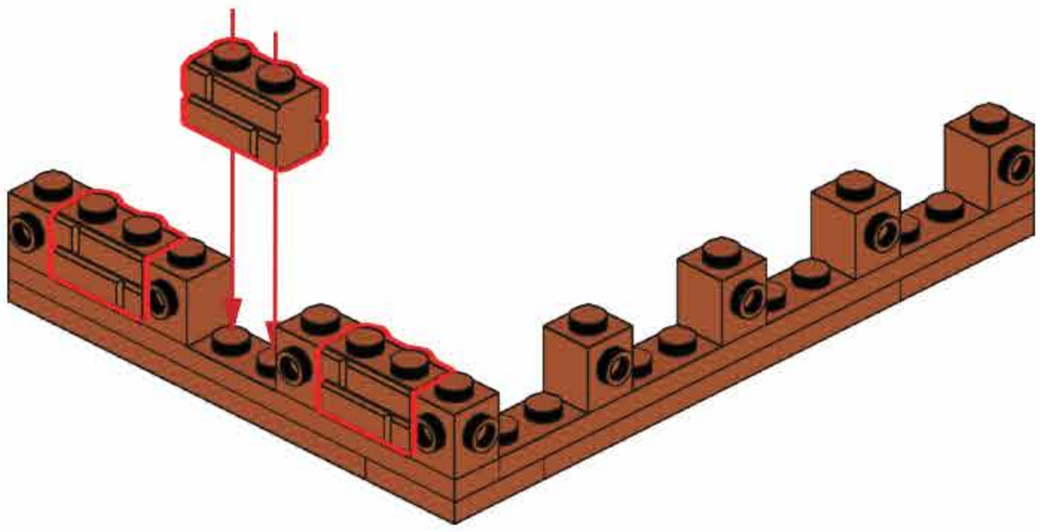
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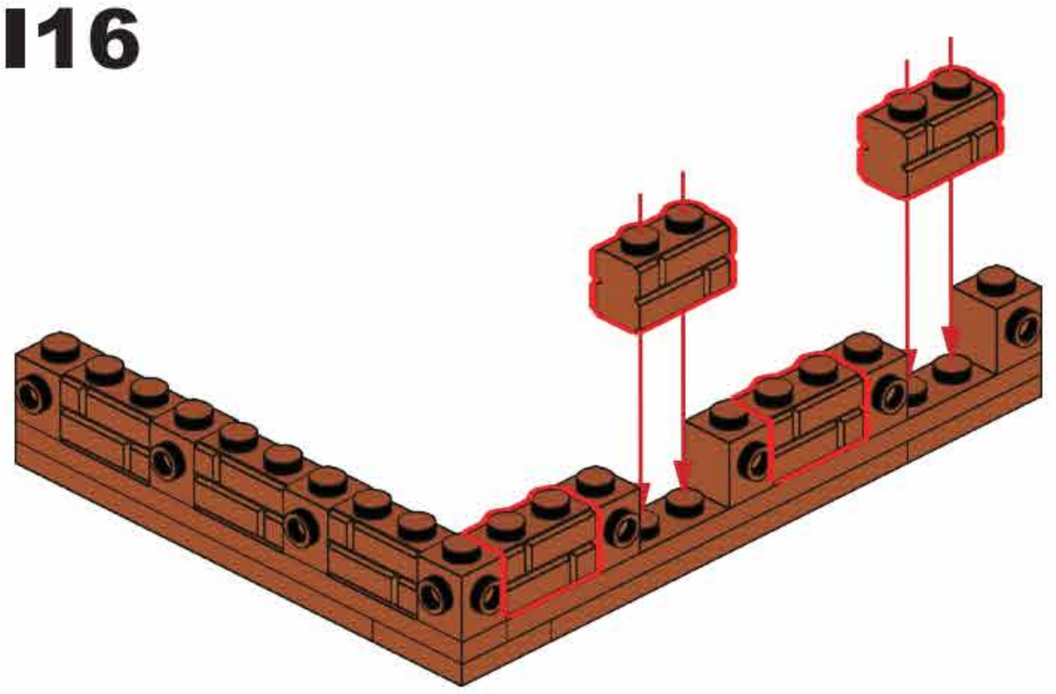
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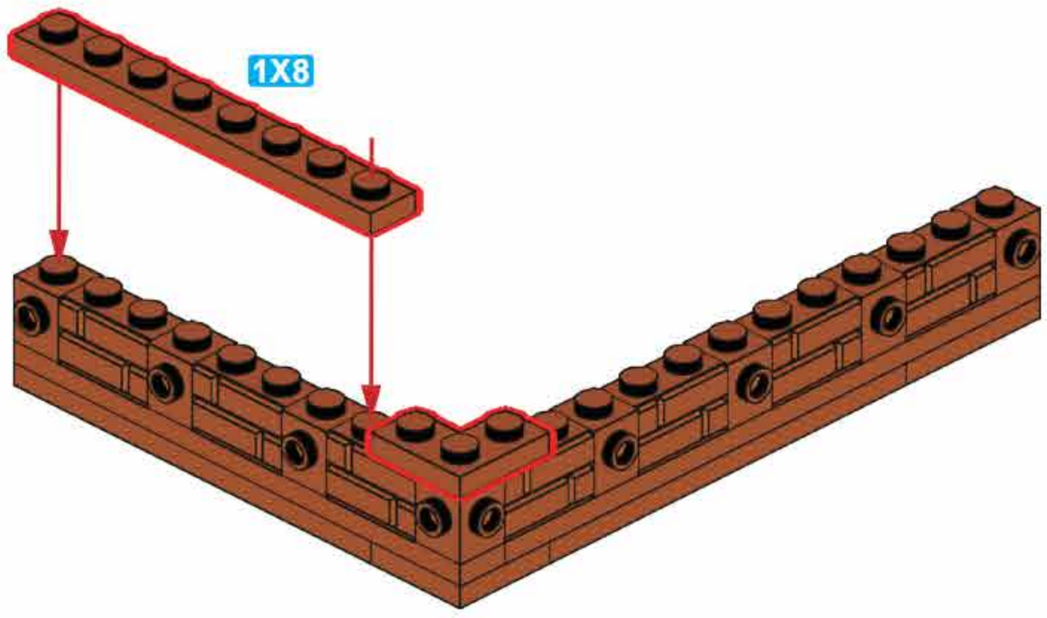
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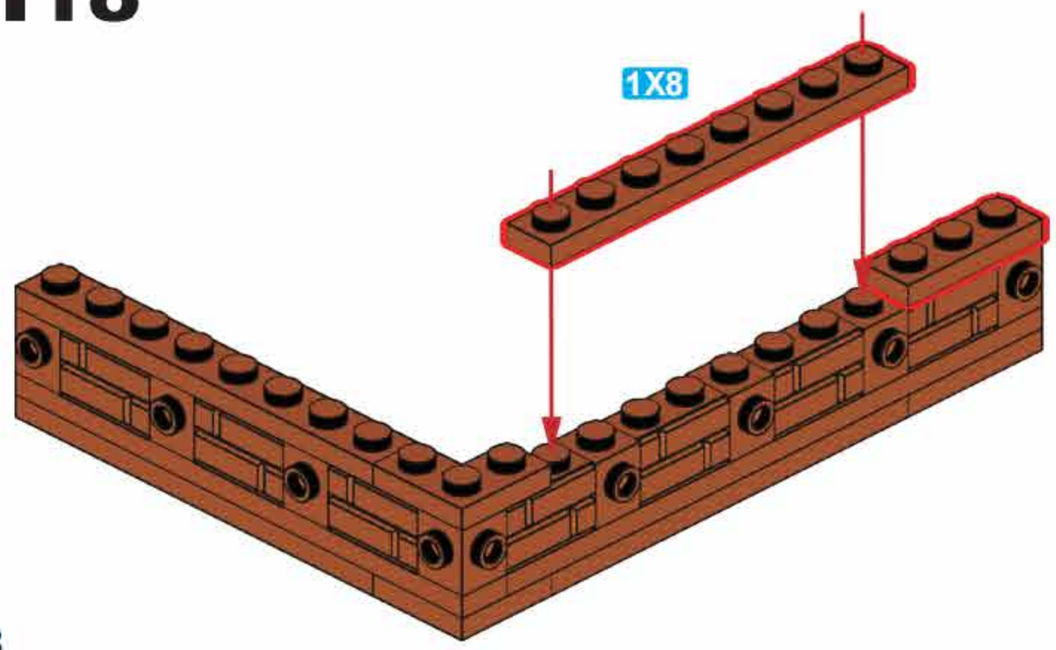
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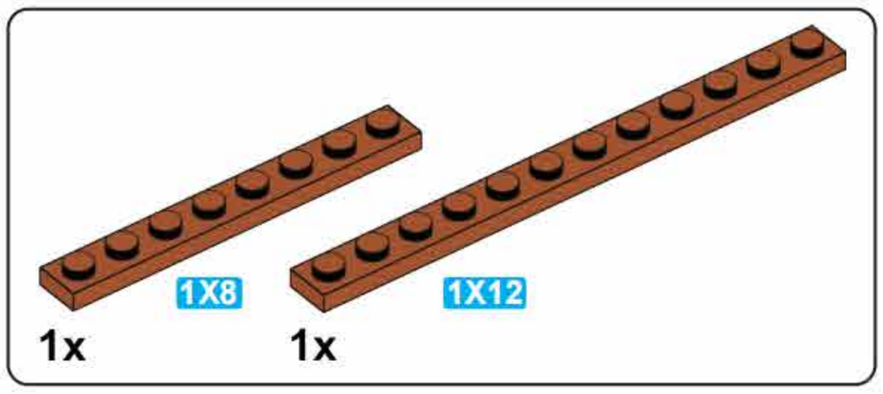


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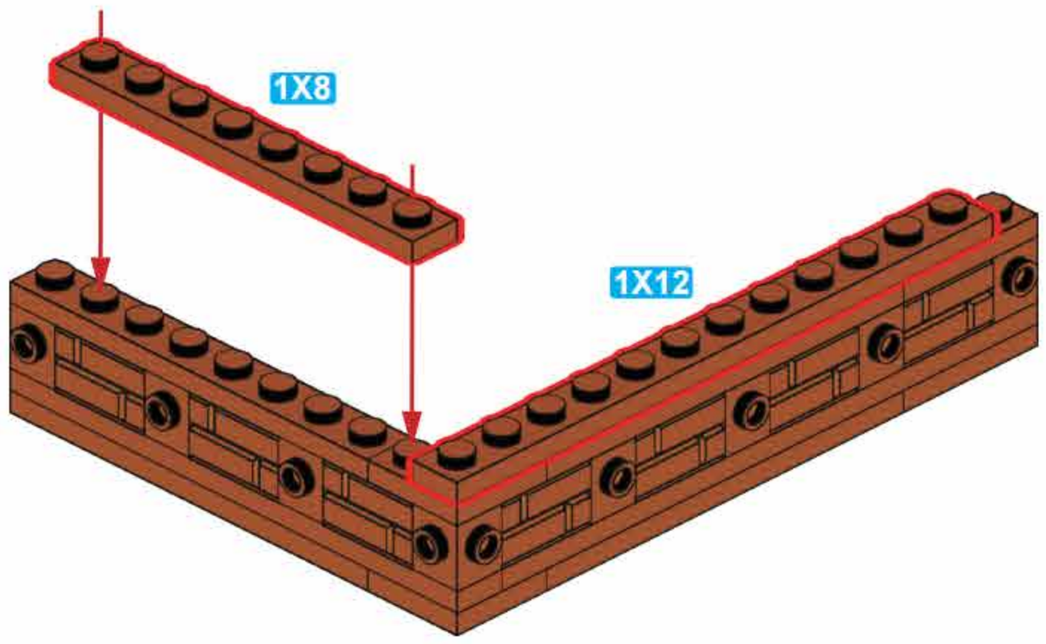
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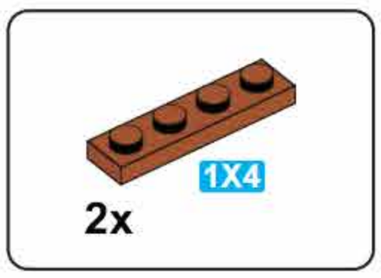
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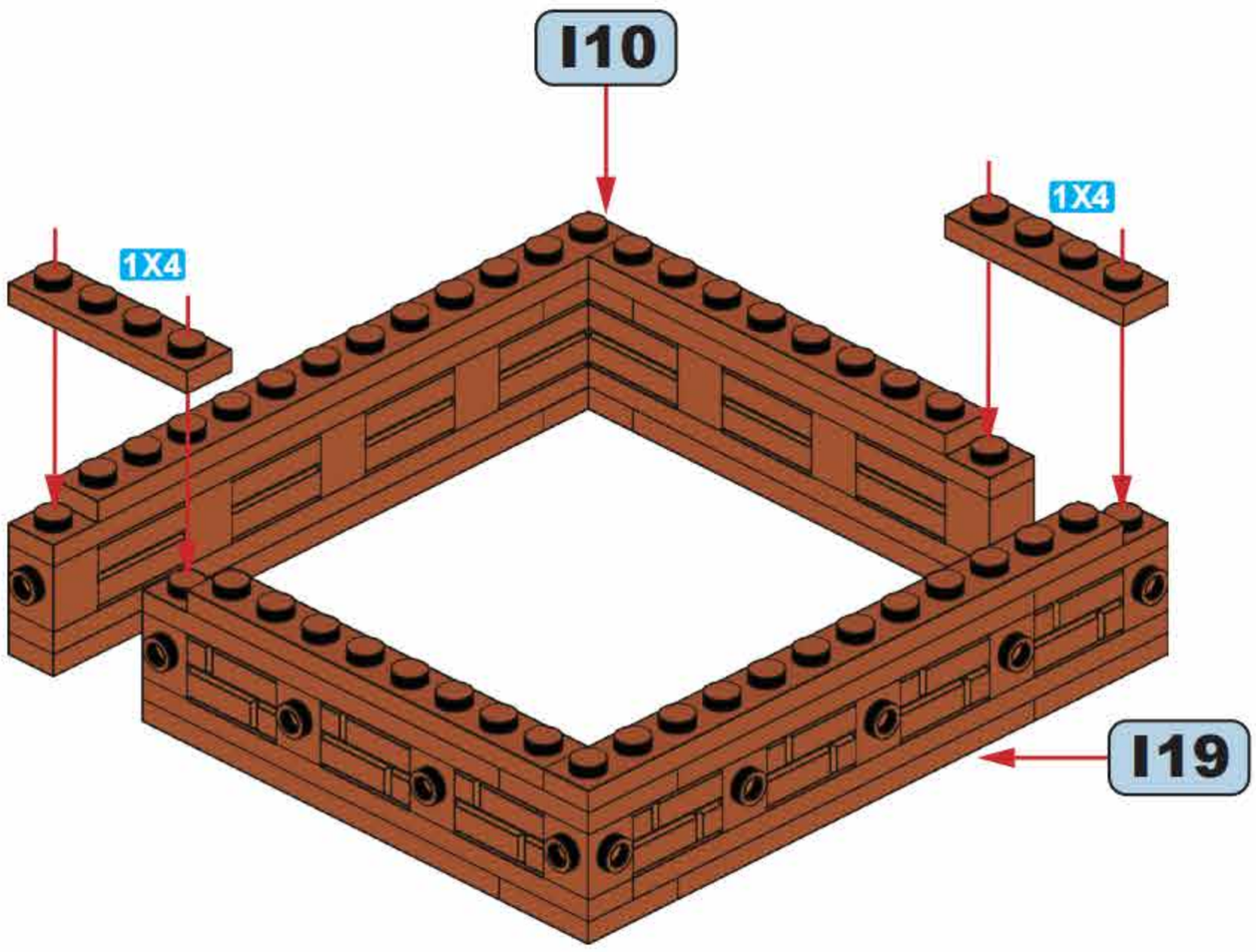


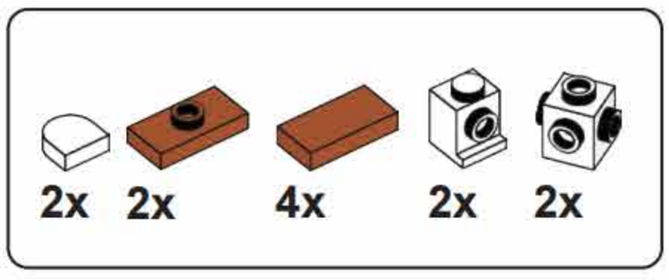
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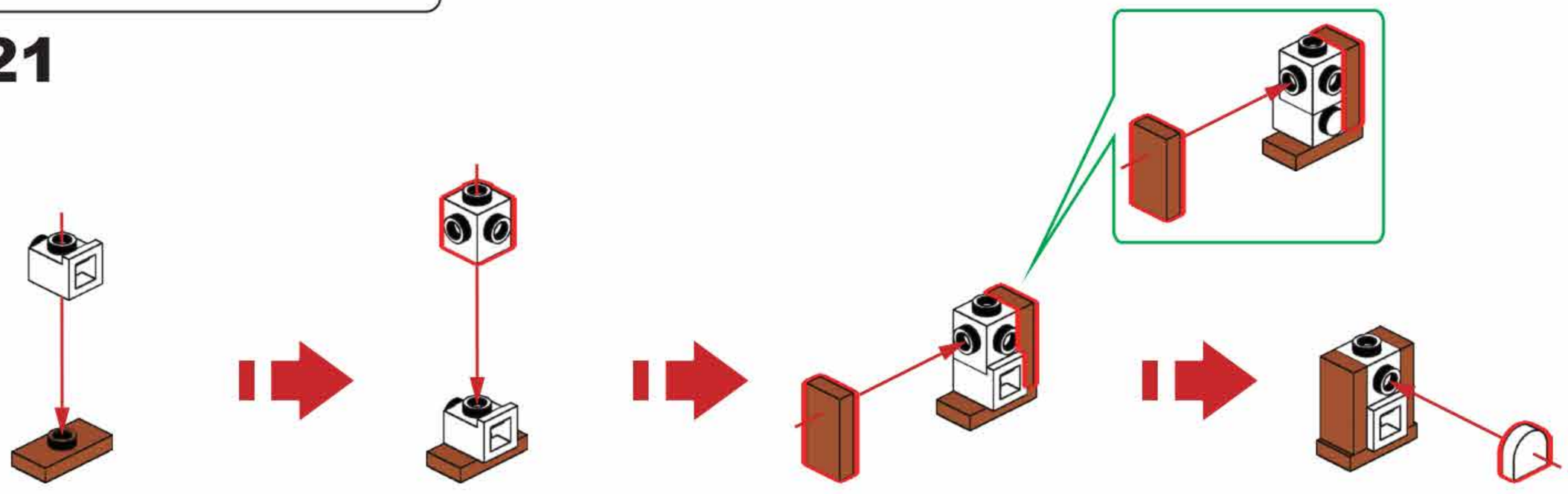


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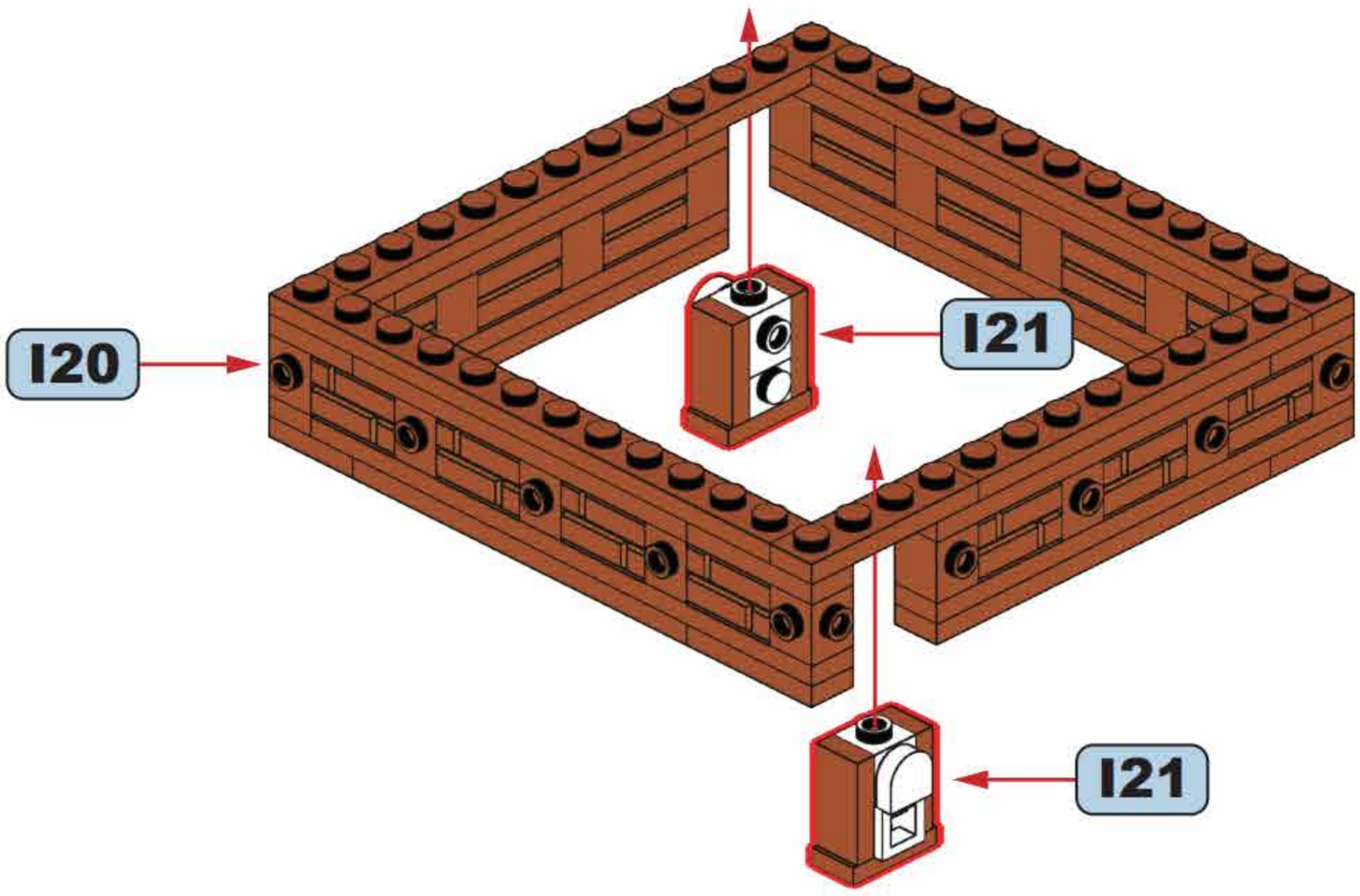


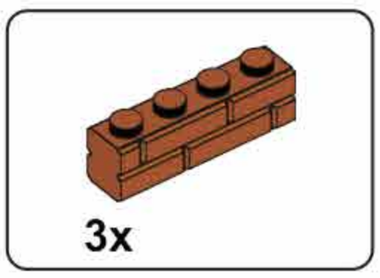


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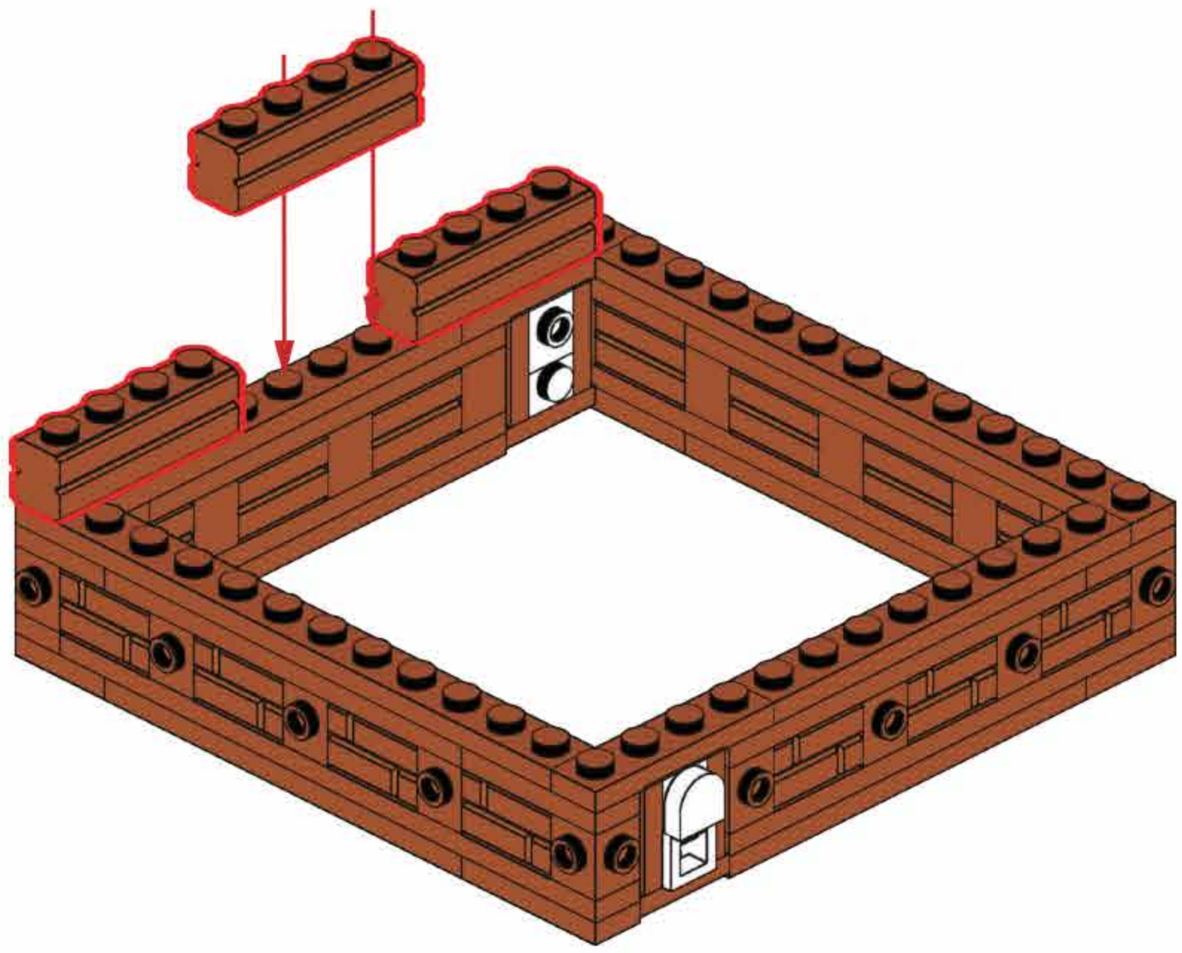


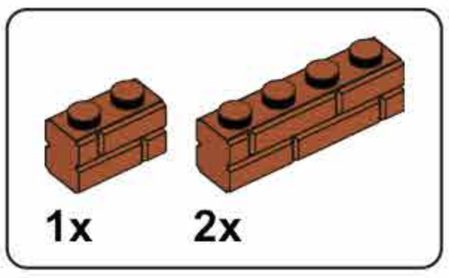
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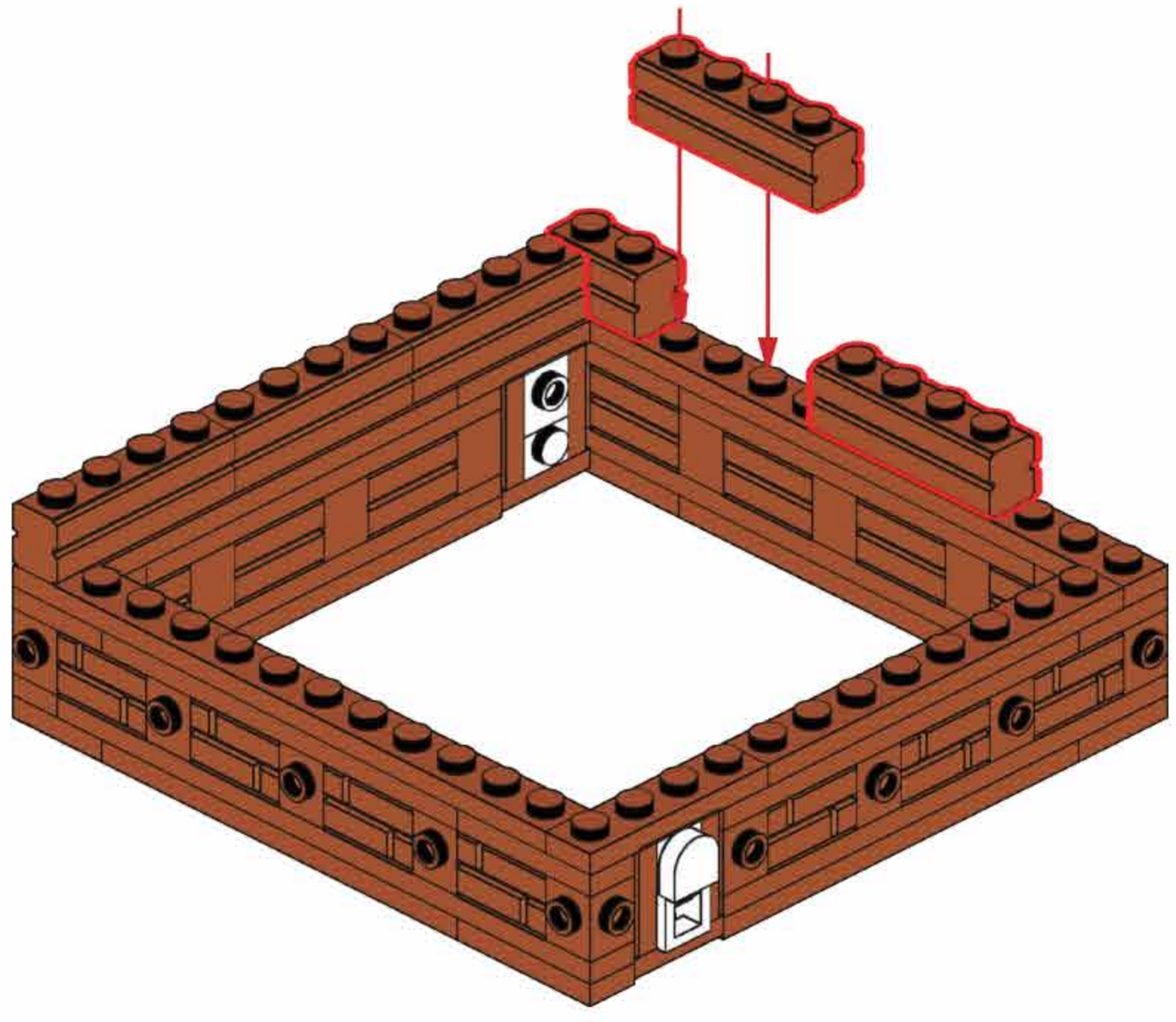


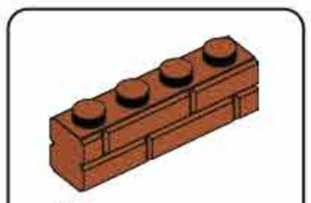
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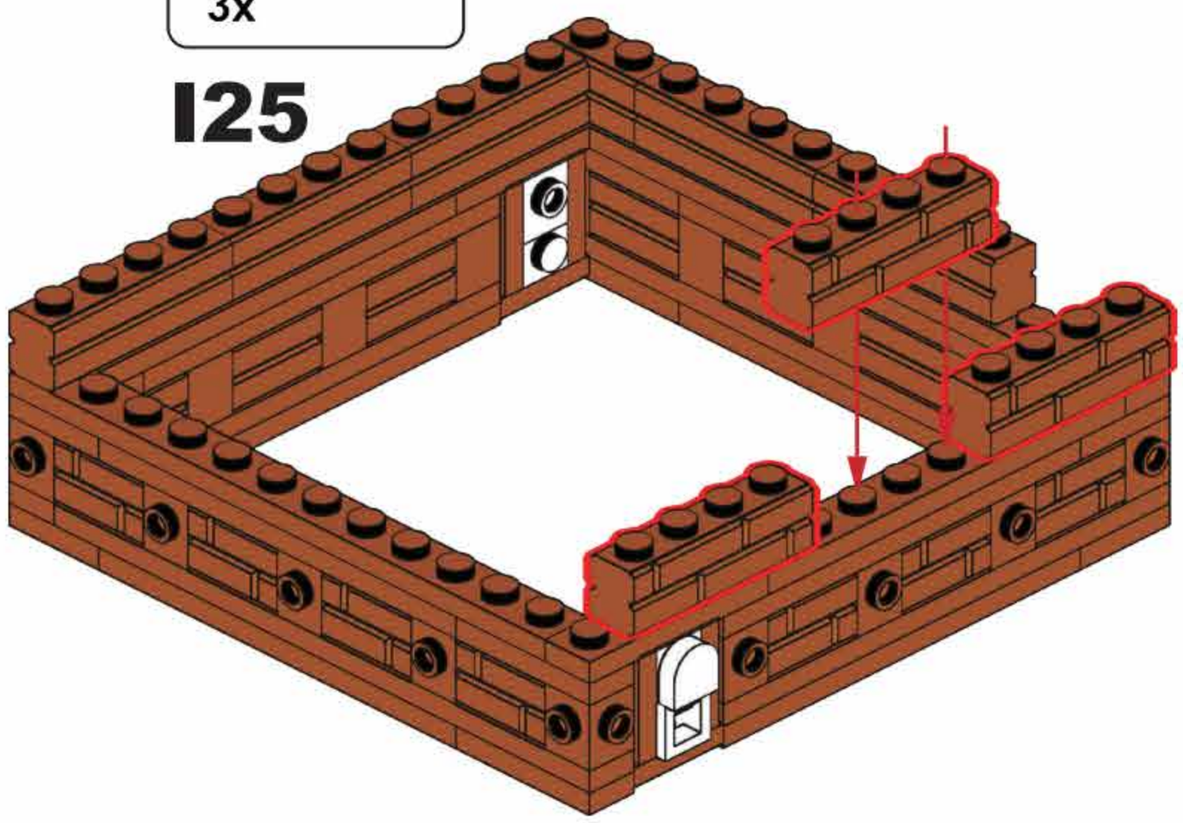


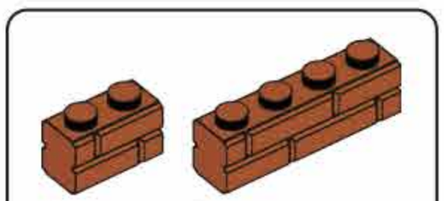
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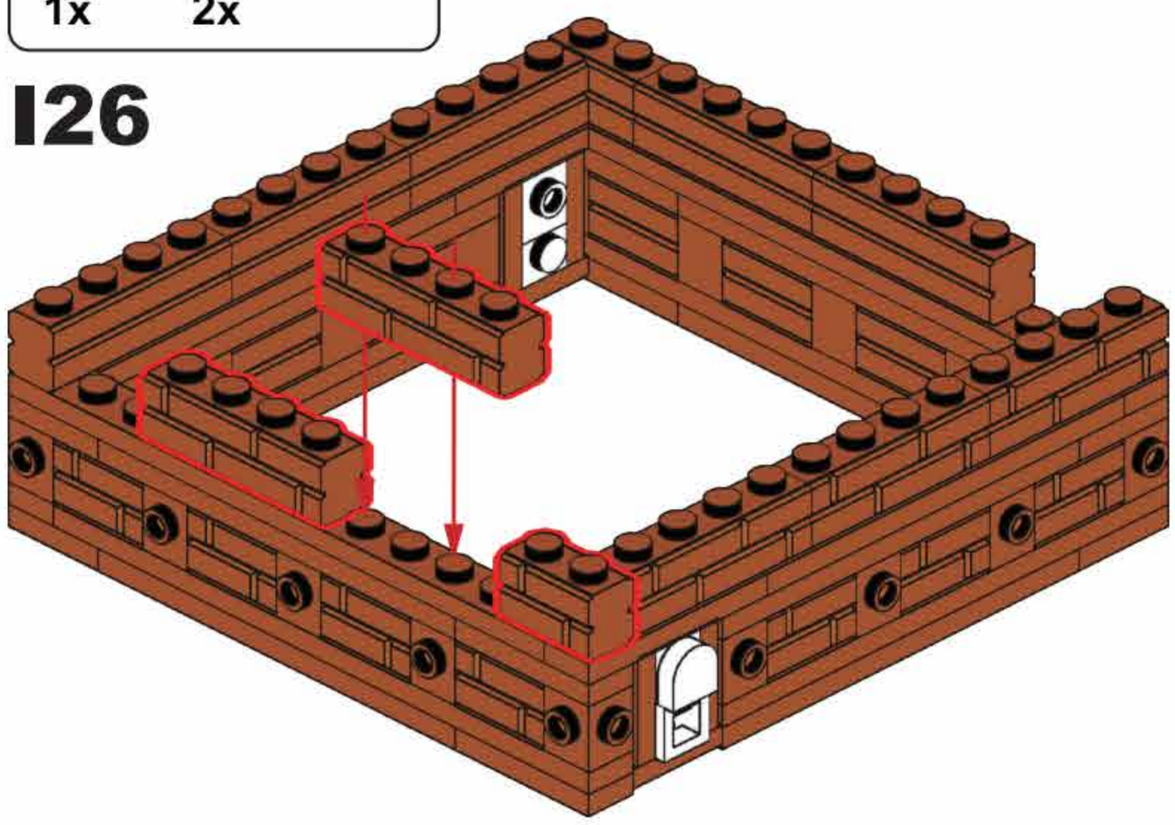


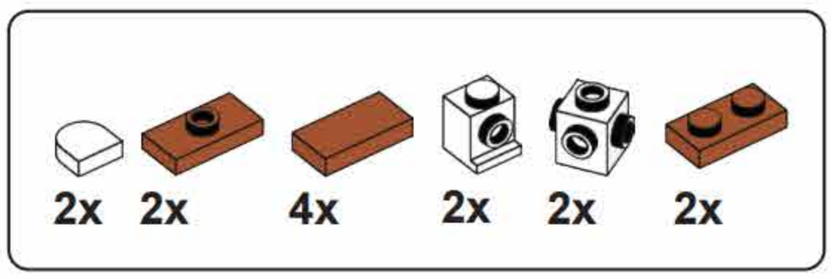
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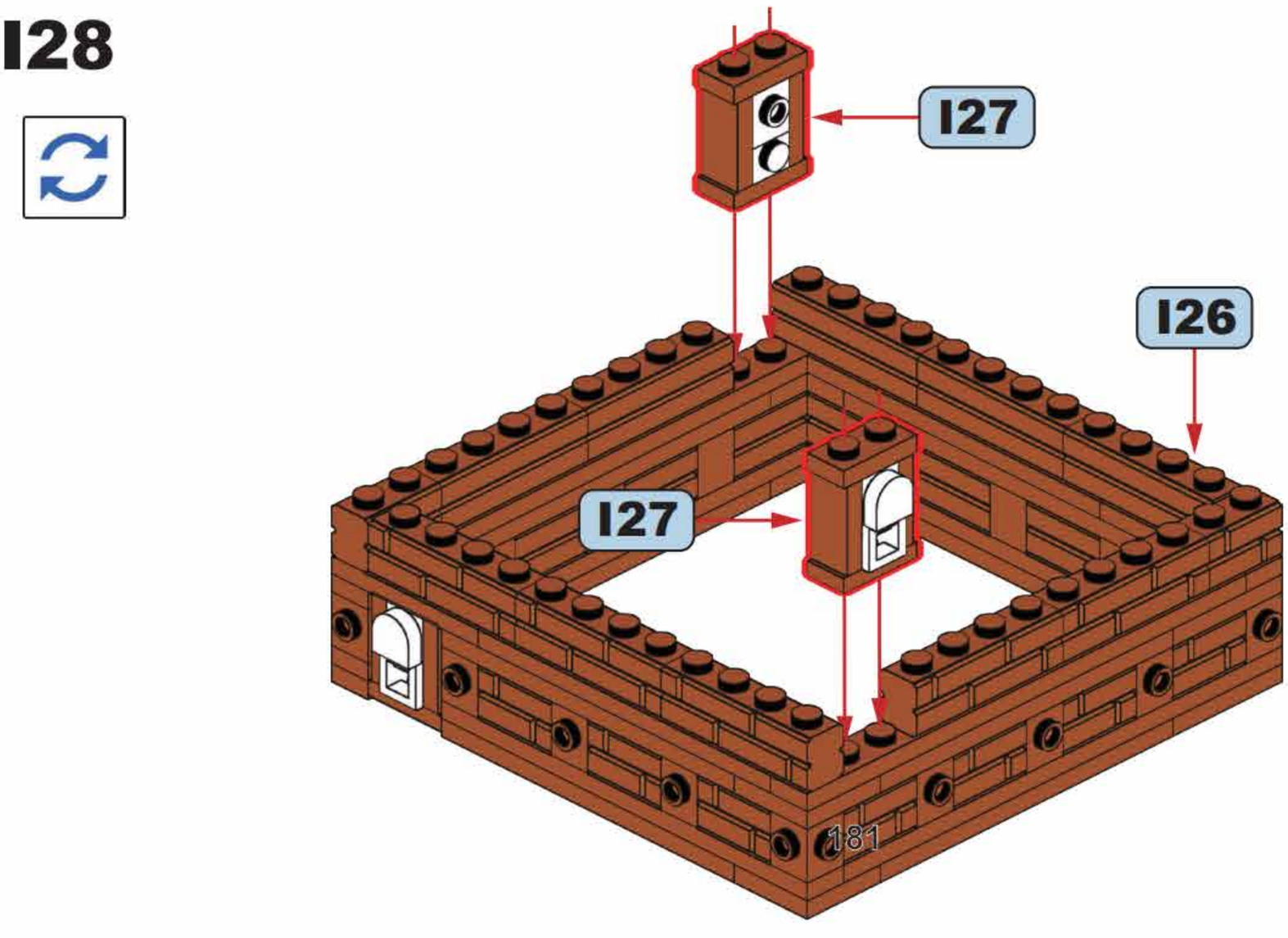
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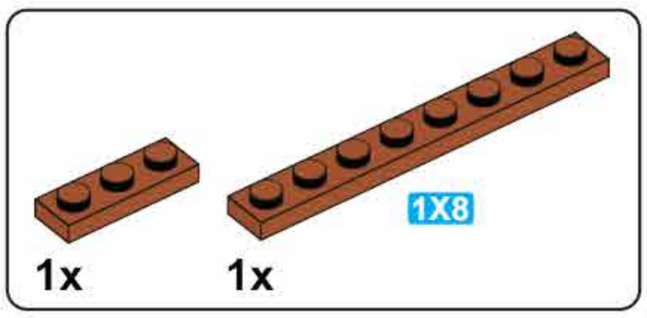




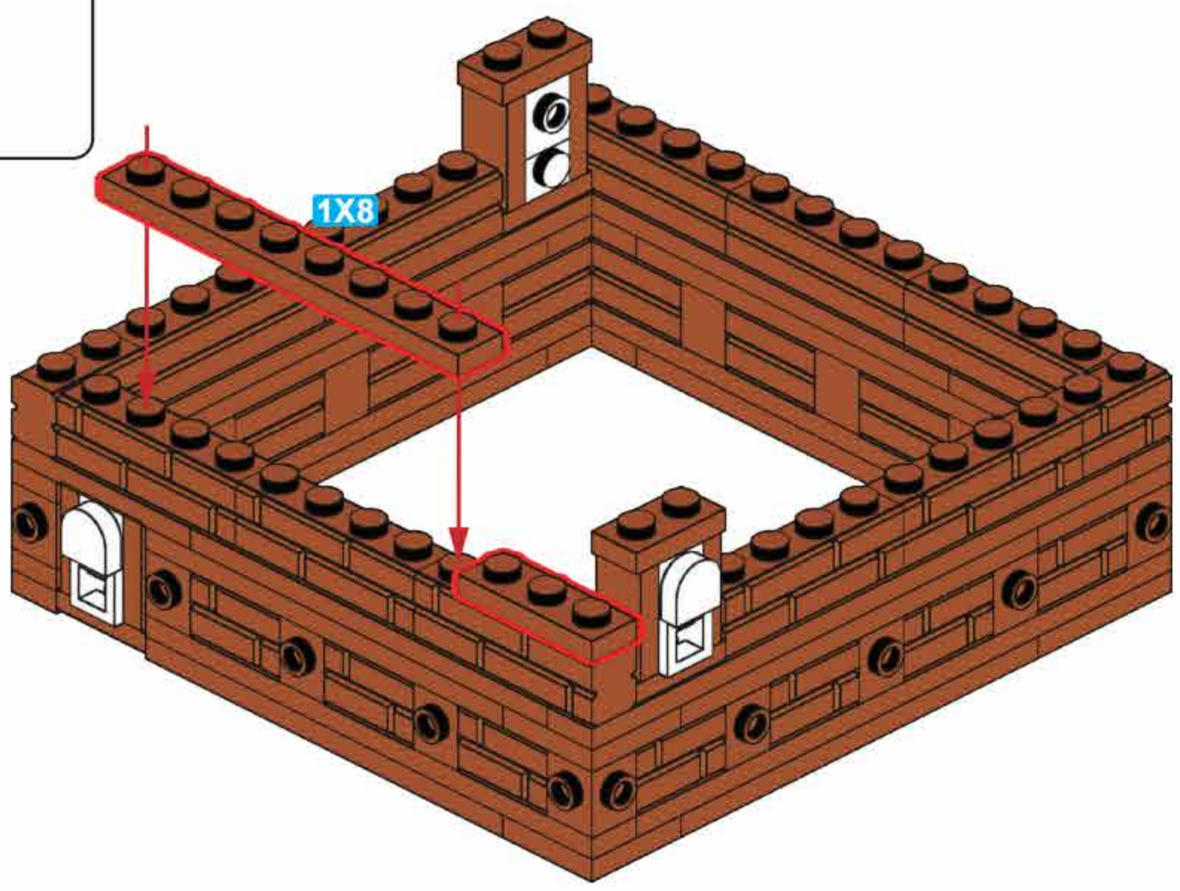
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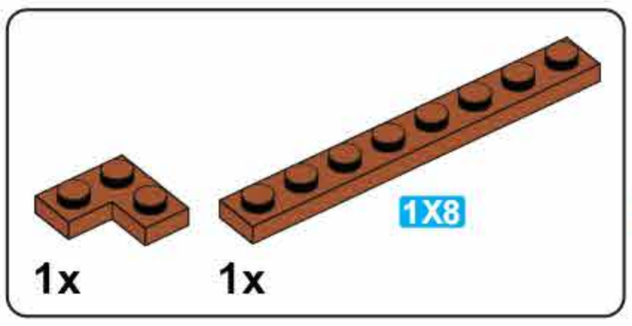
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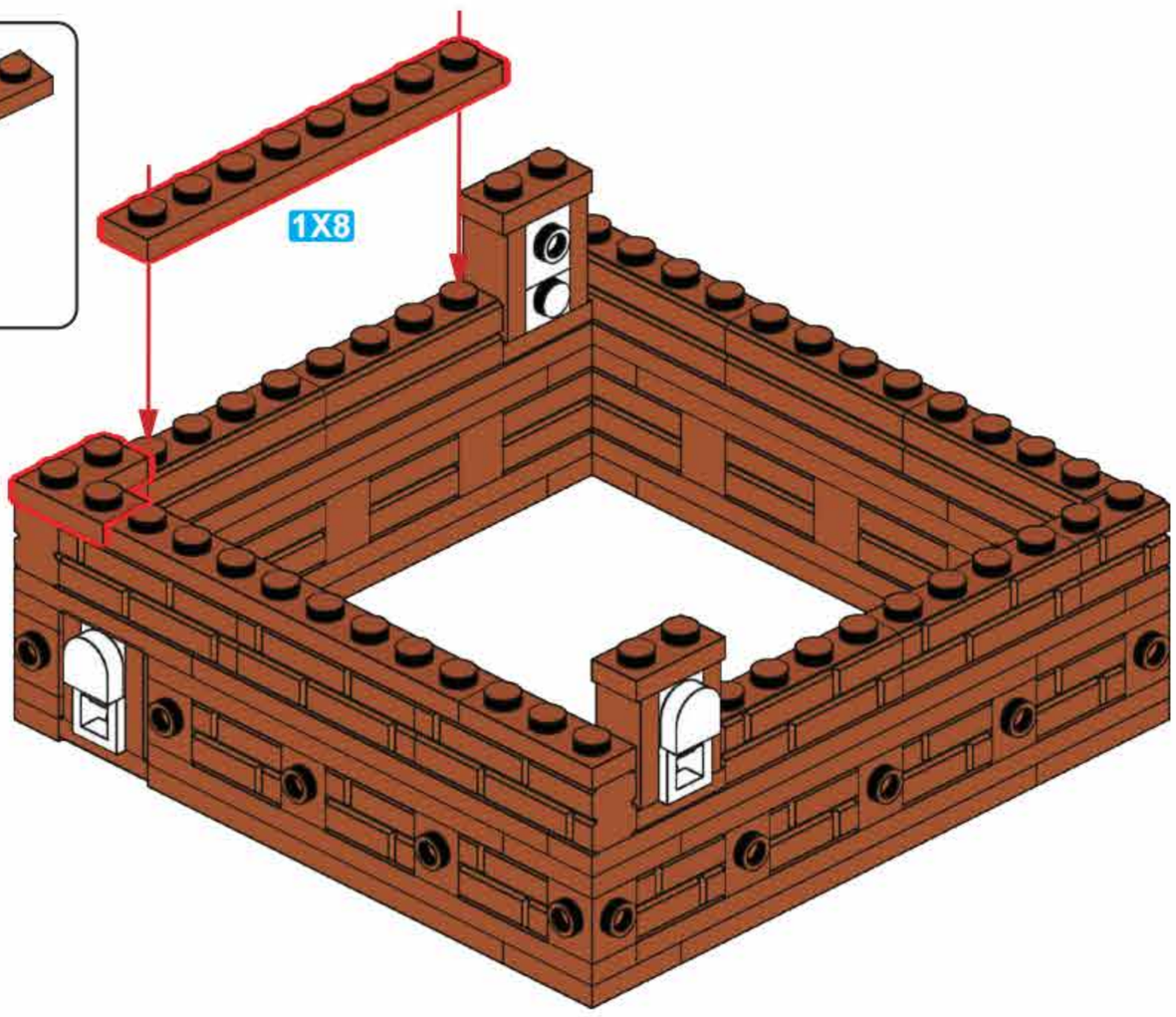


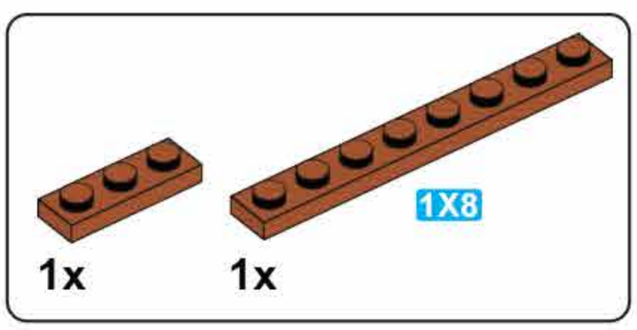
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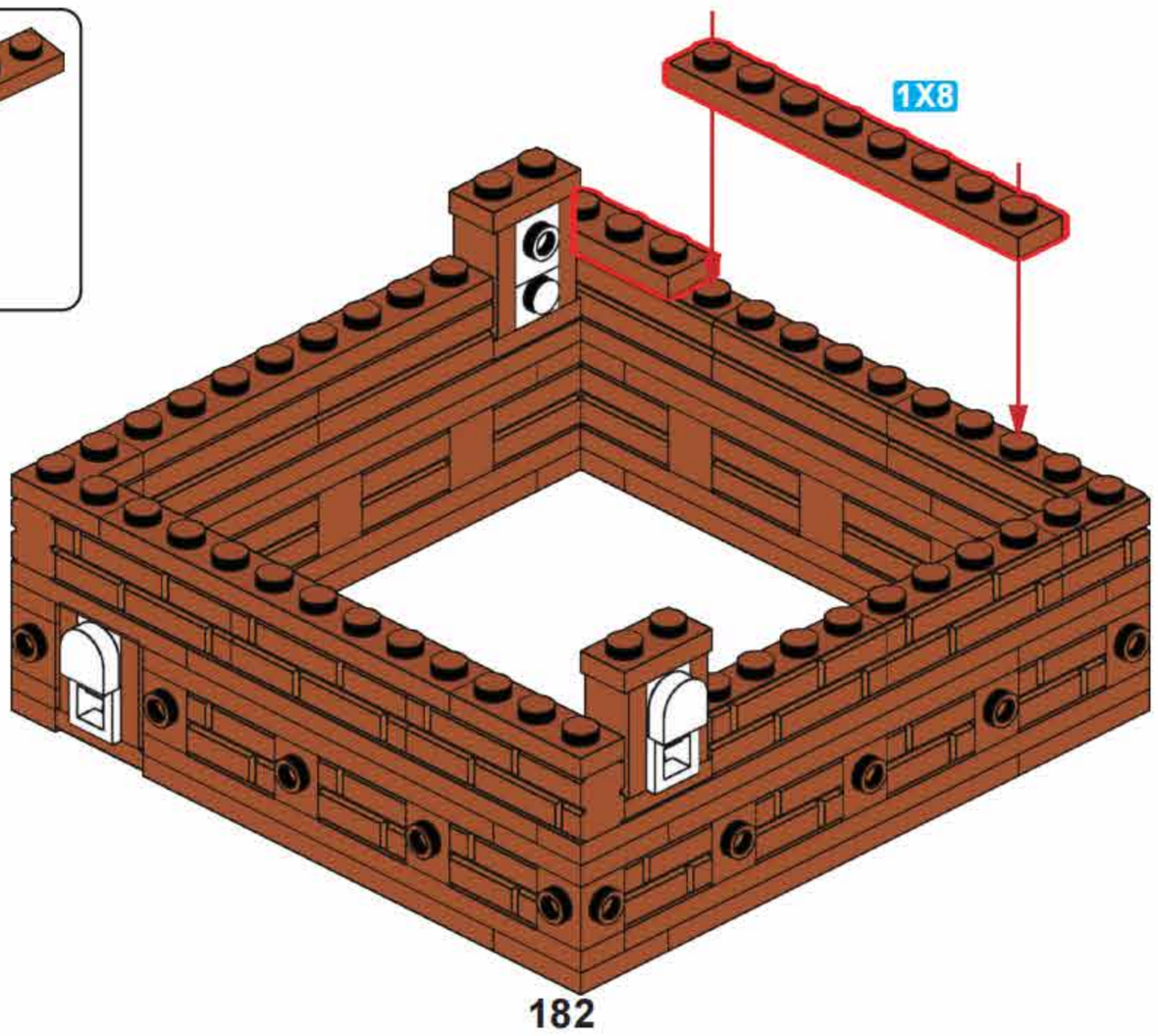


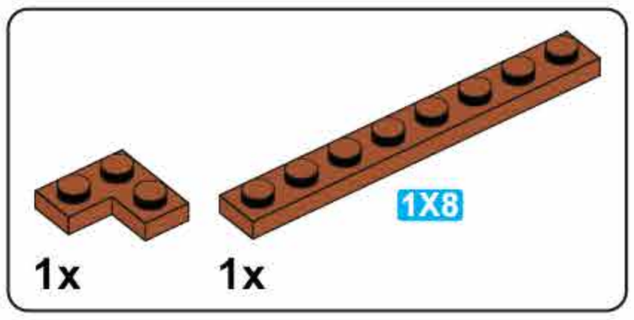
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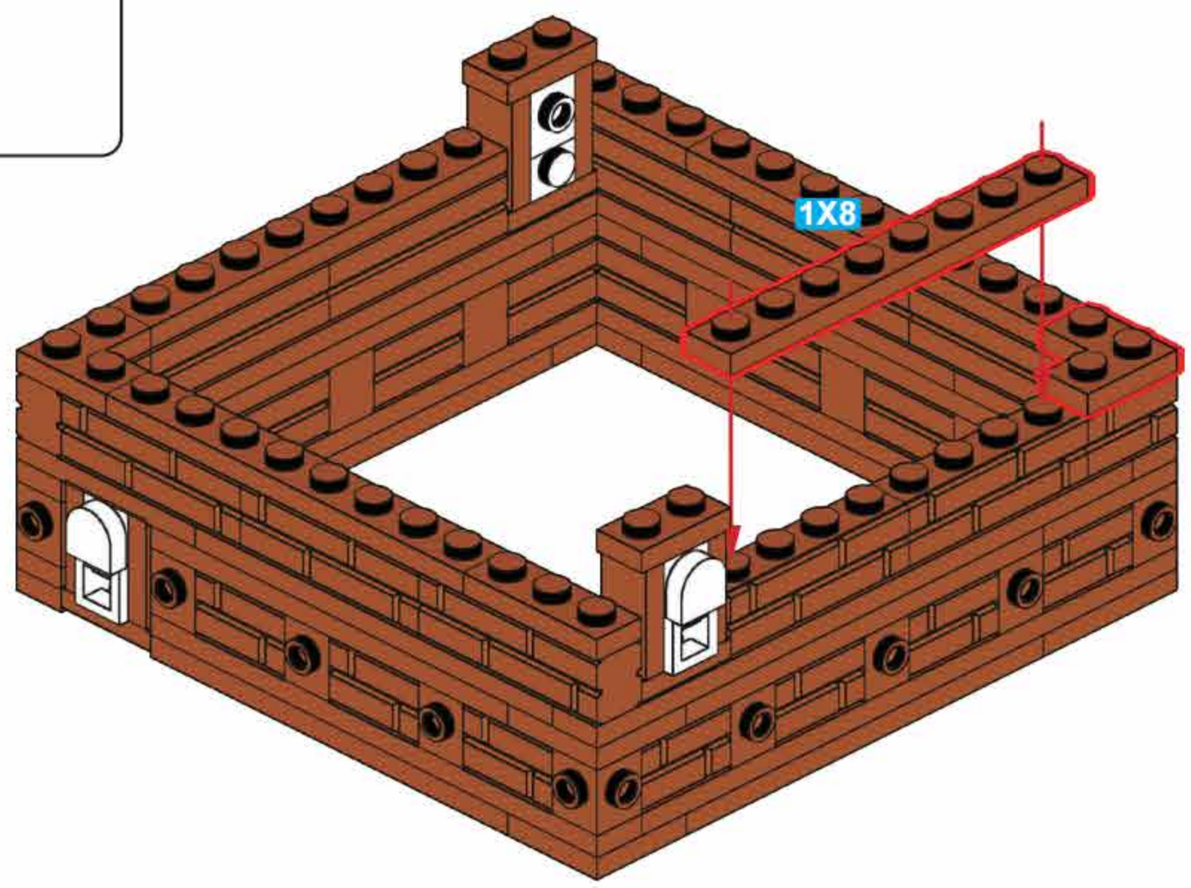


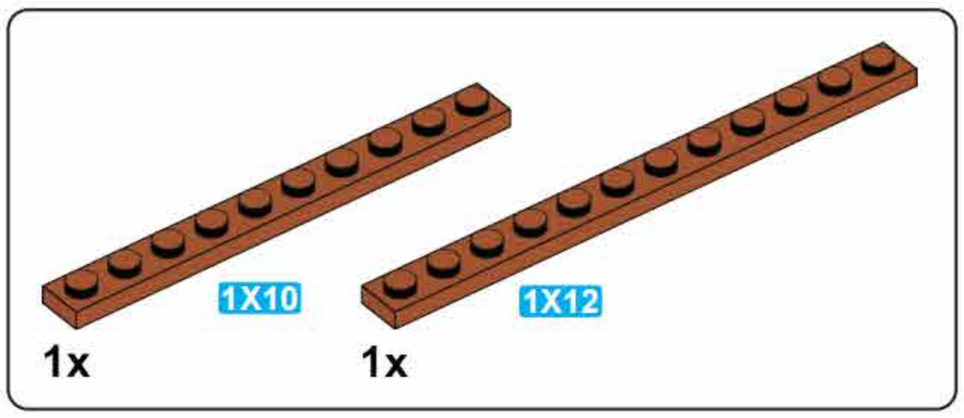
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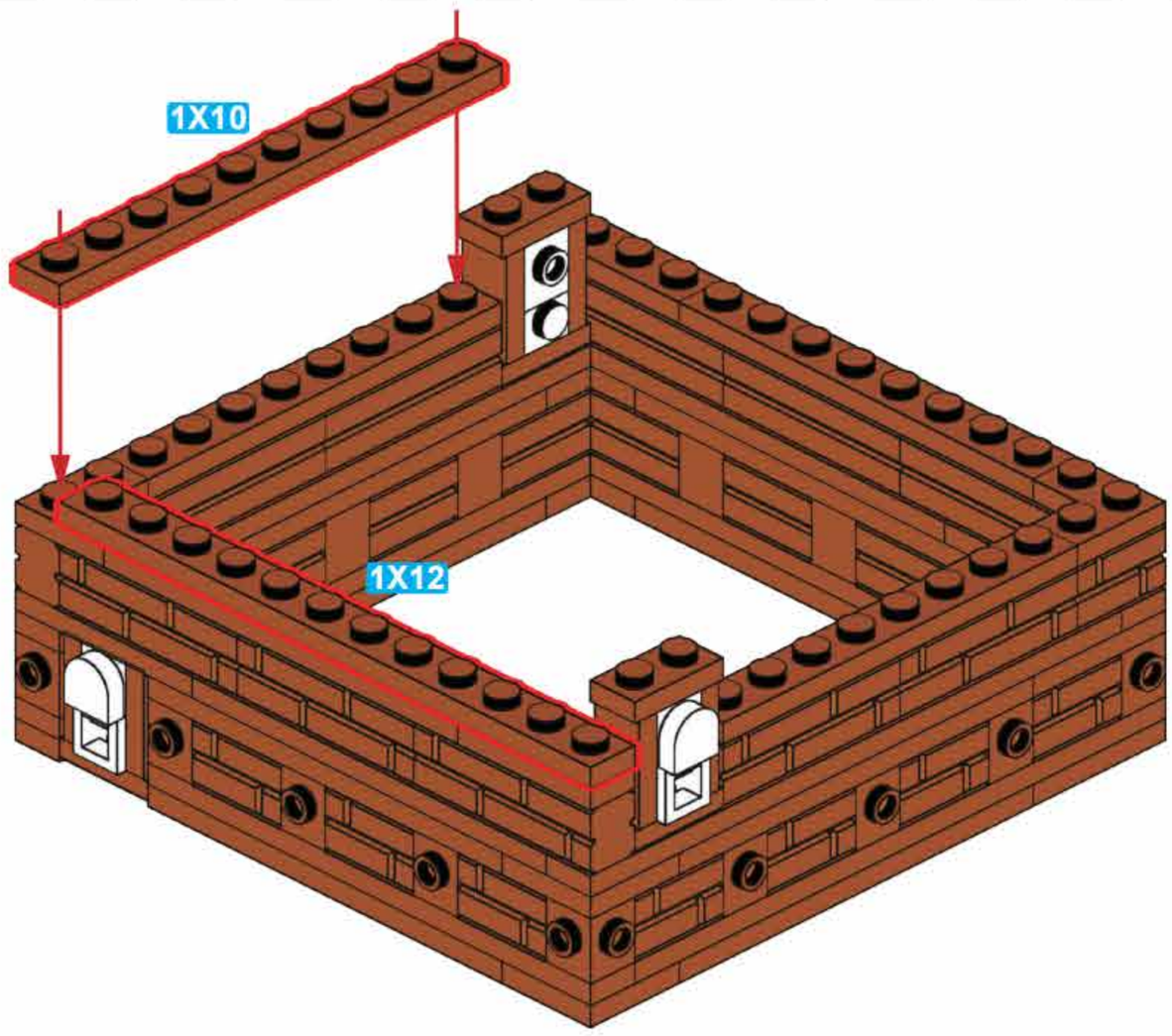

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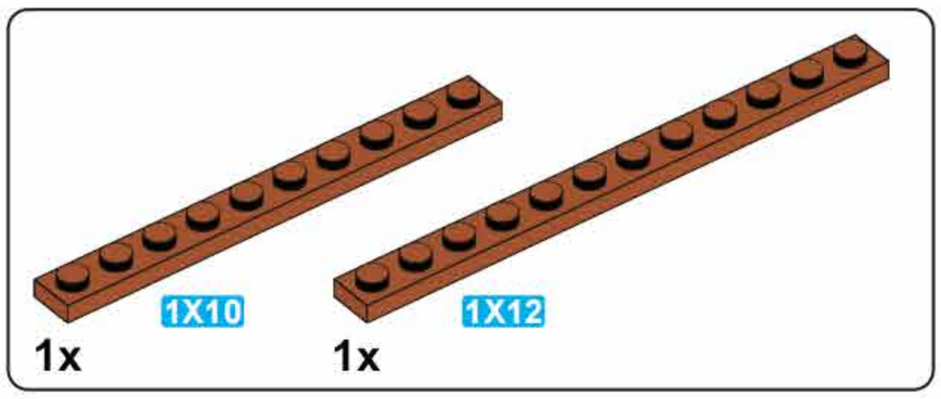
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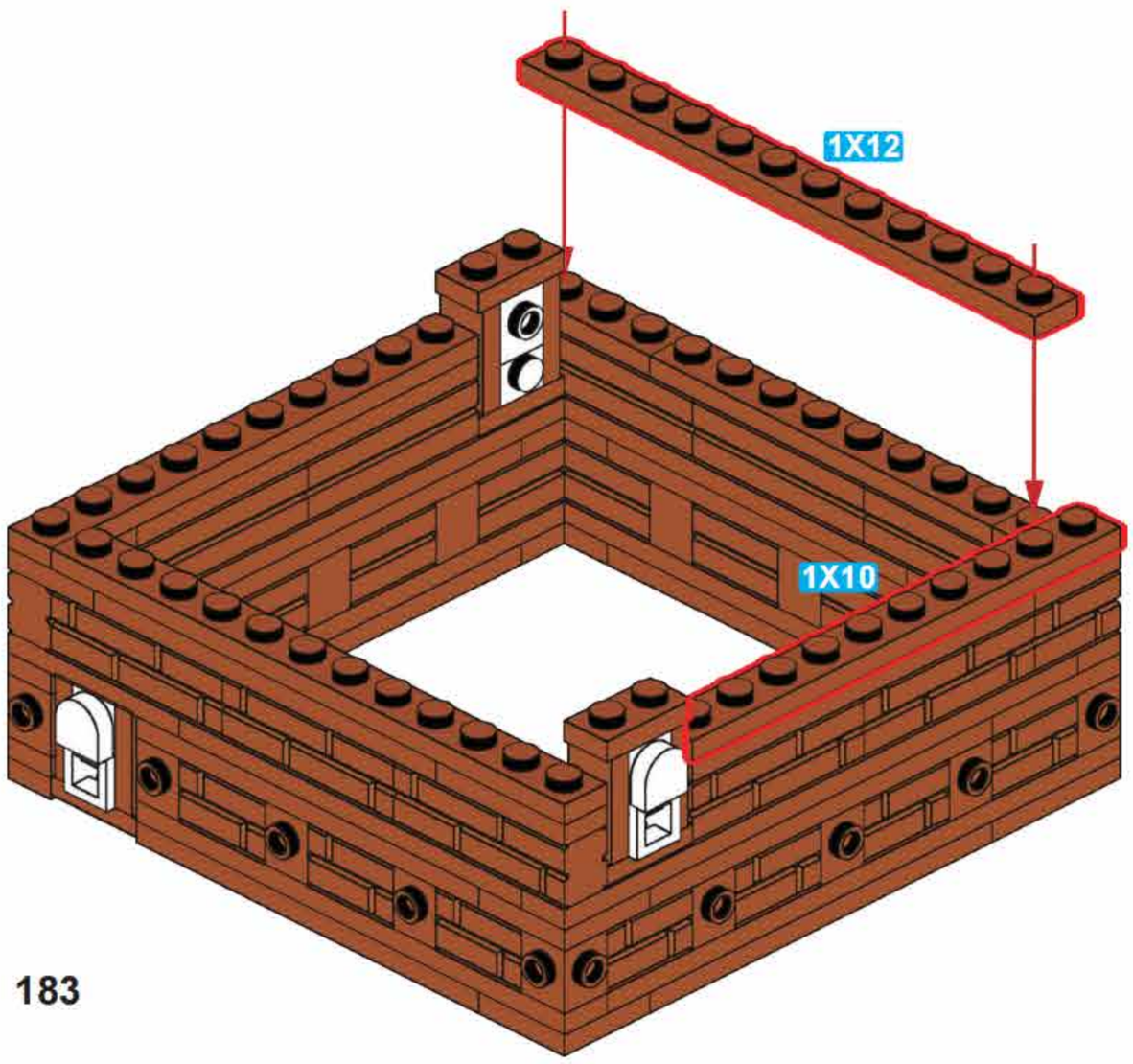

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I33


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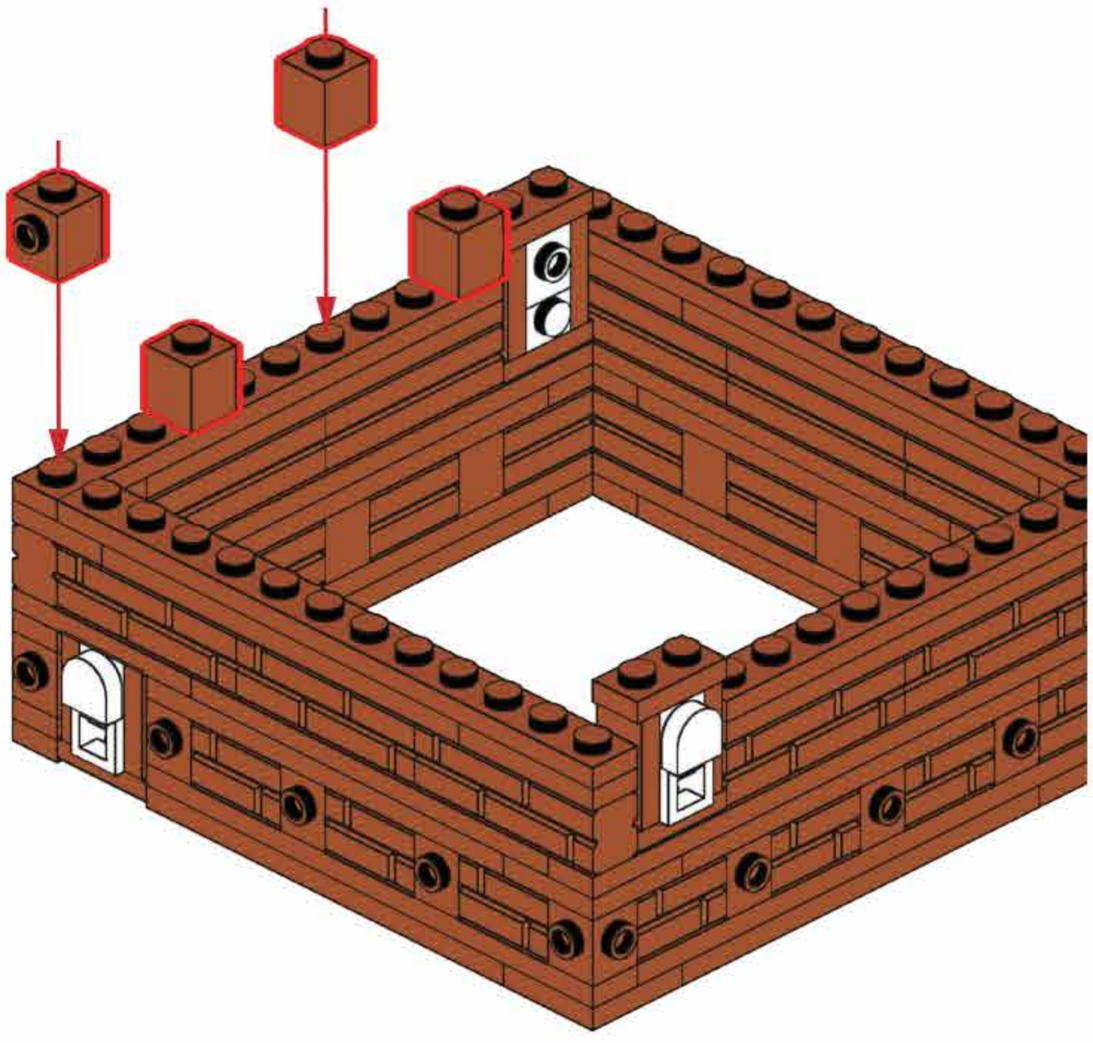

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I34


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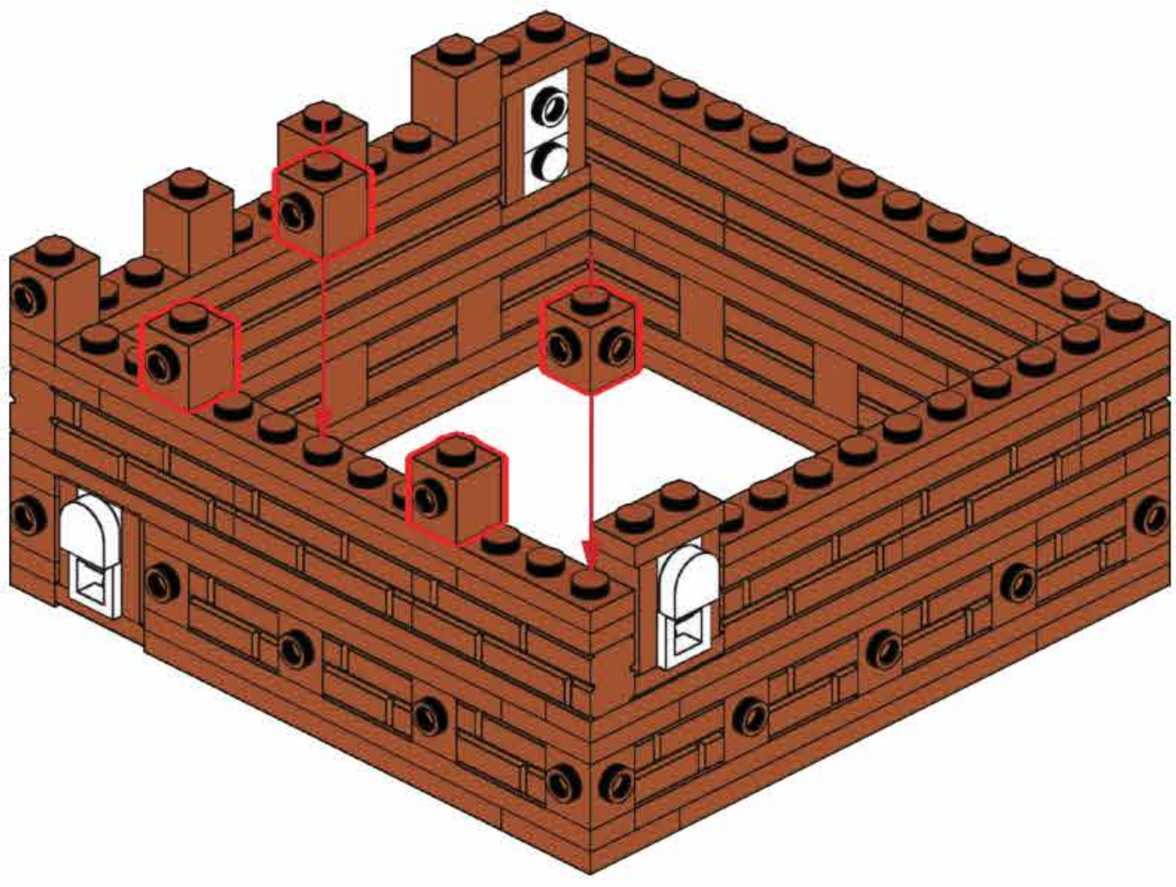
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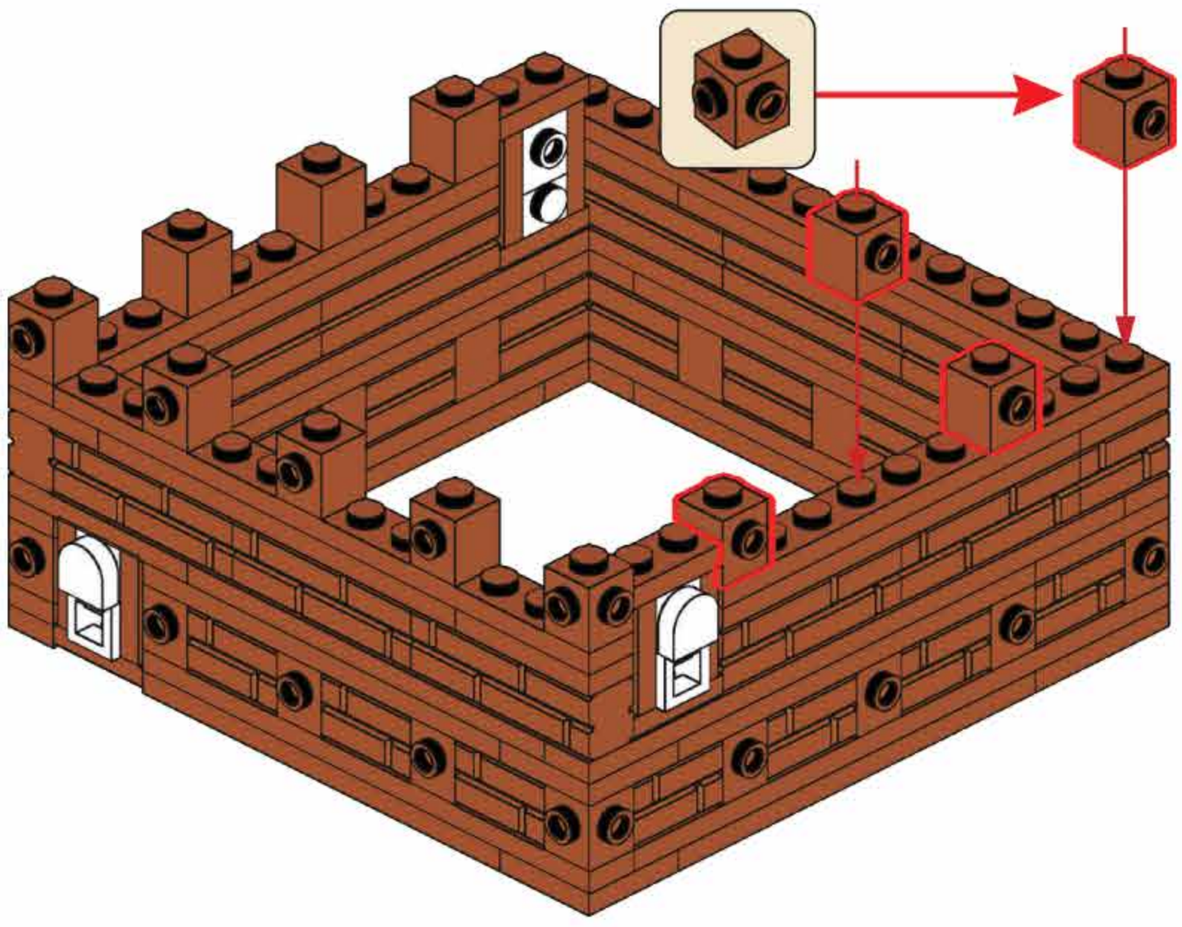
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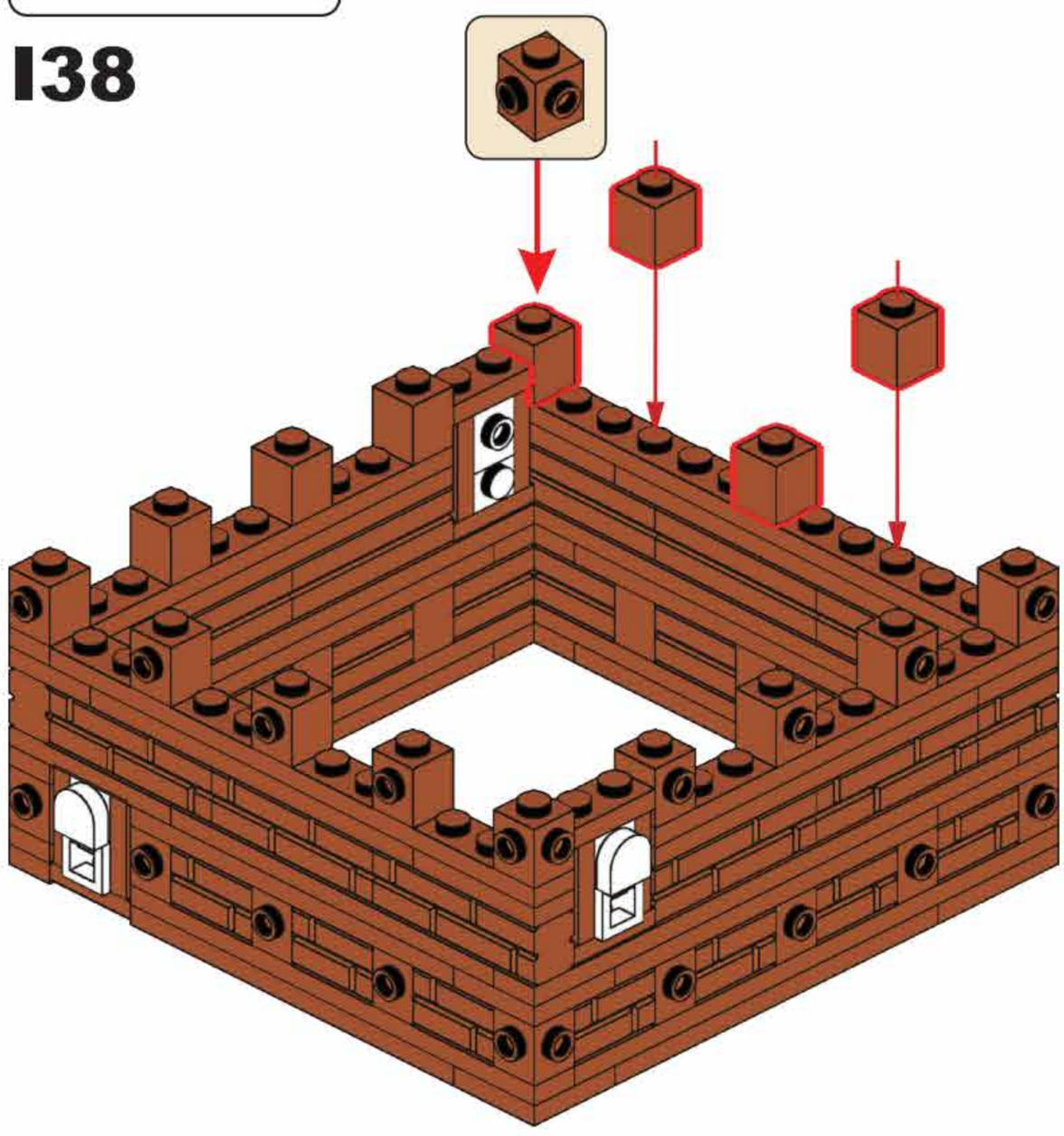
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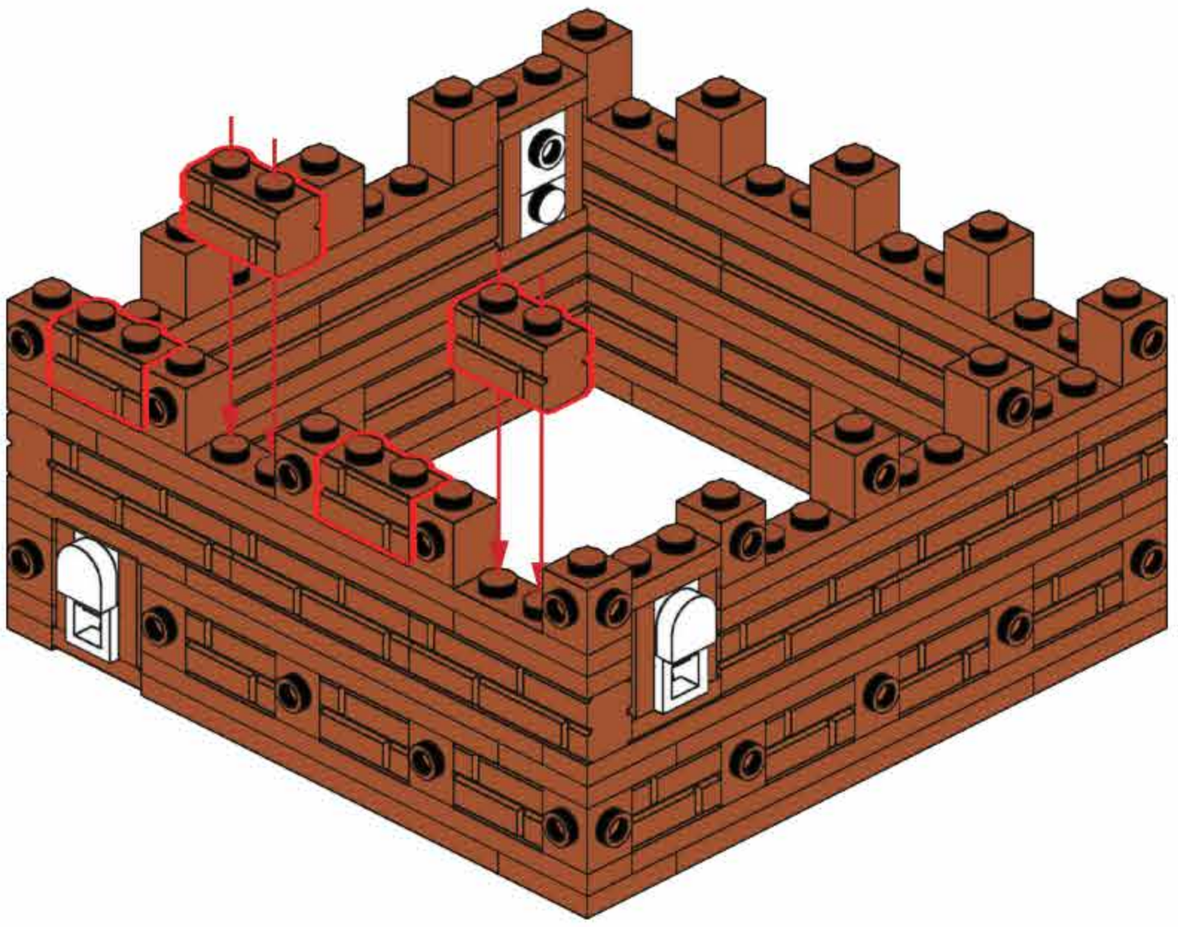
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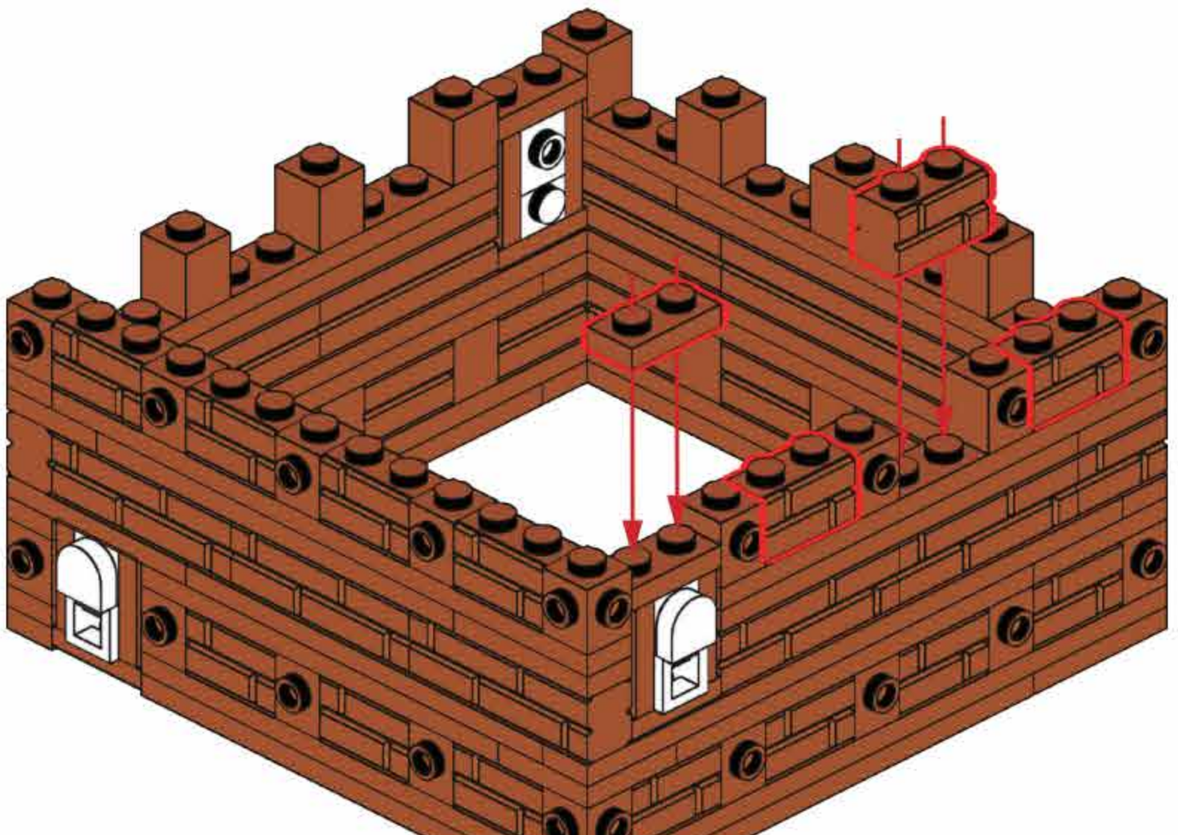
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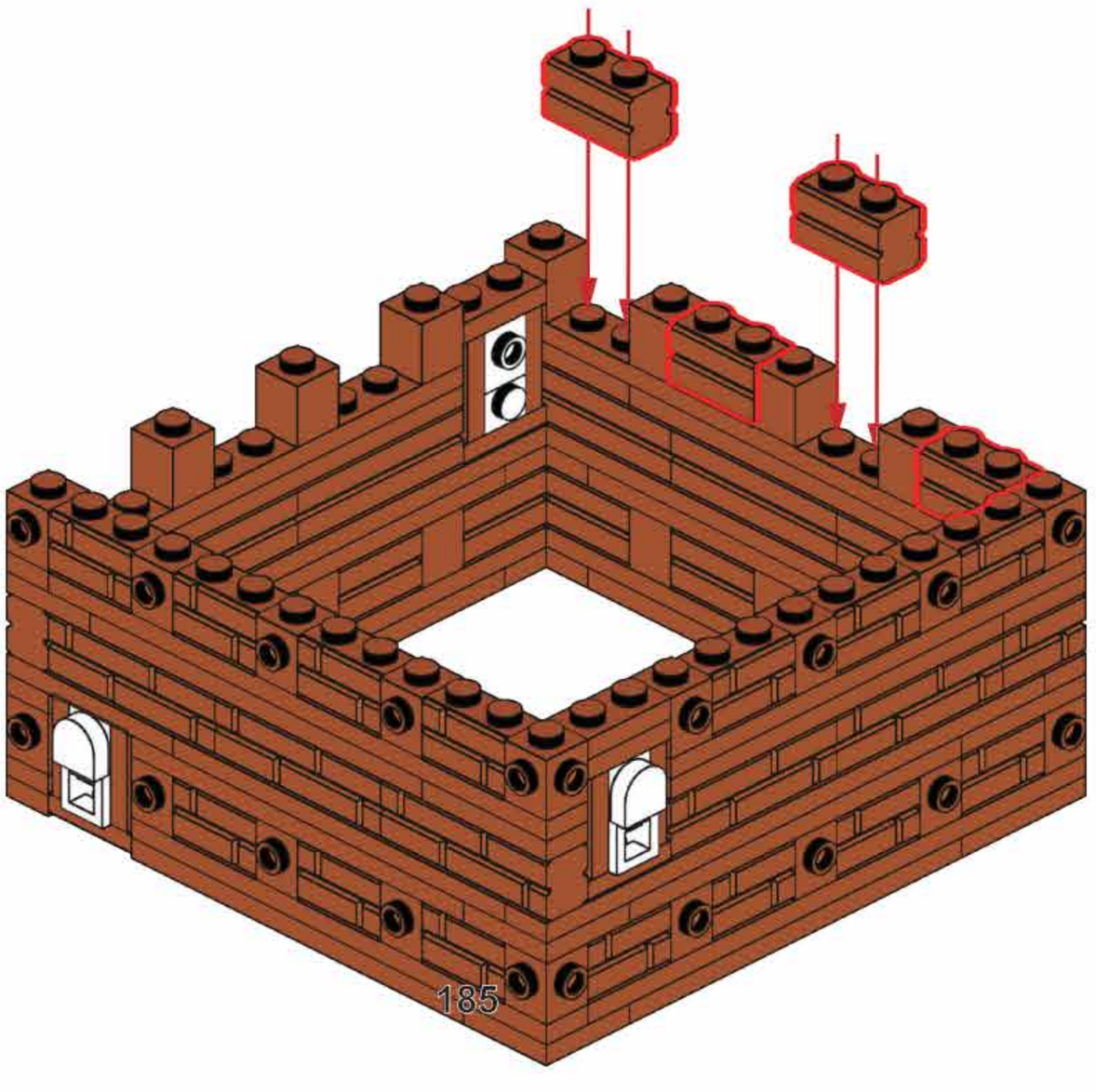
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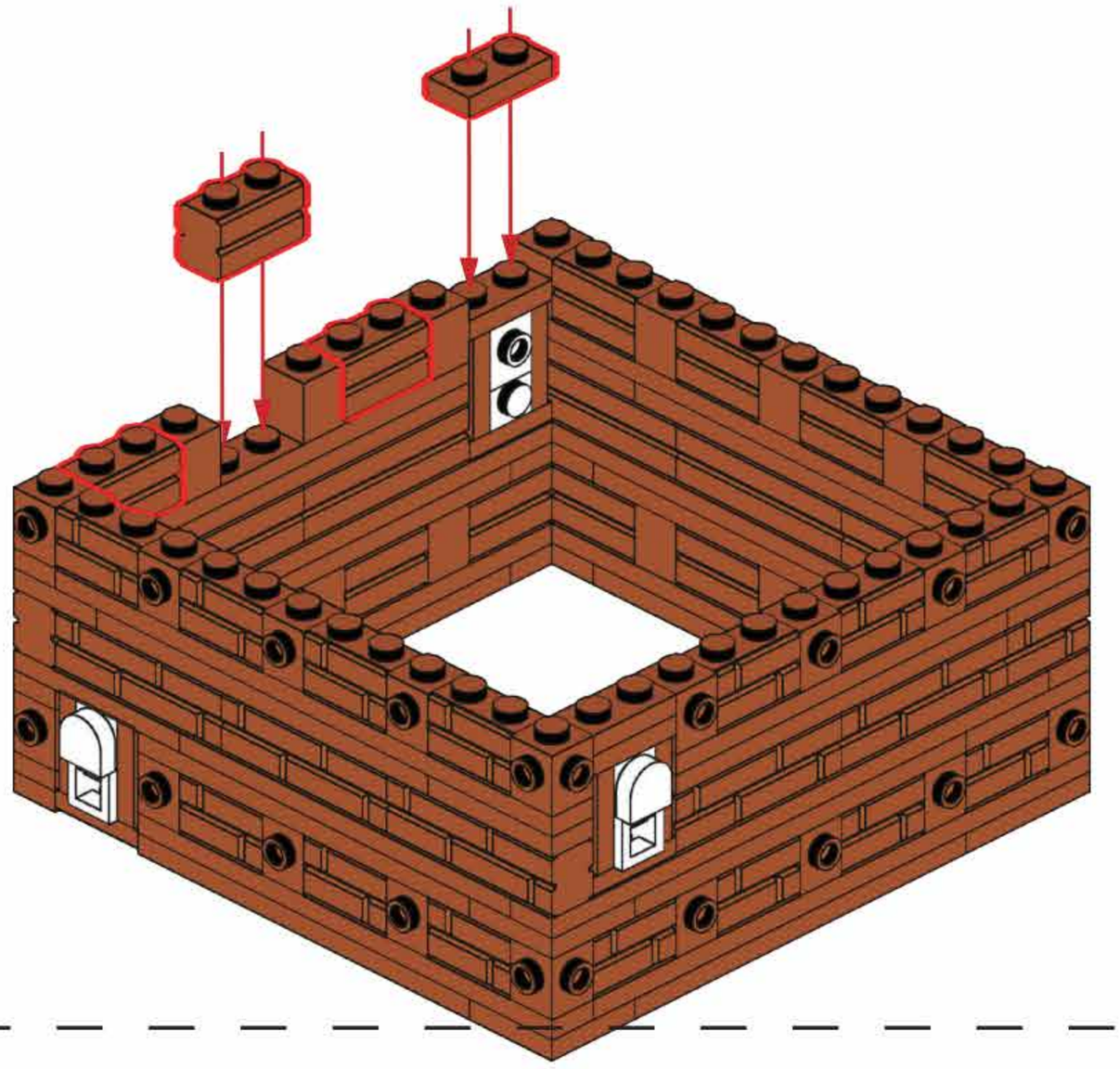
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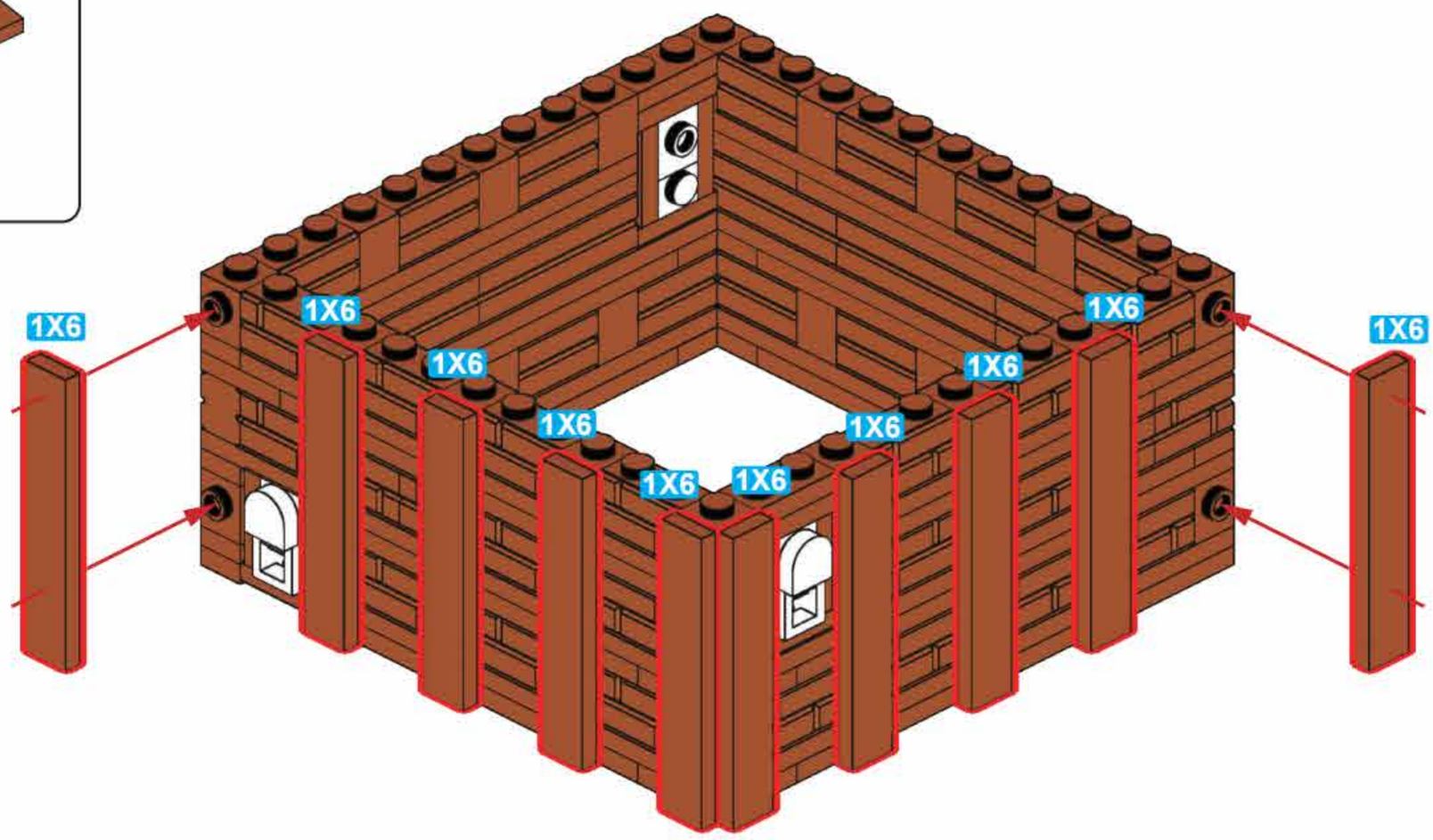
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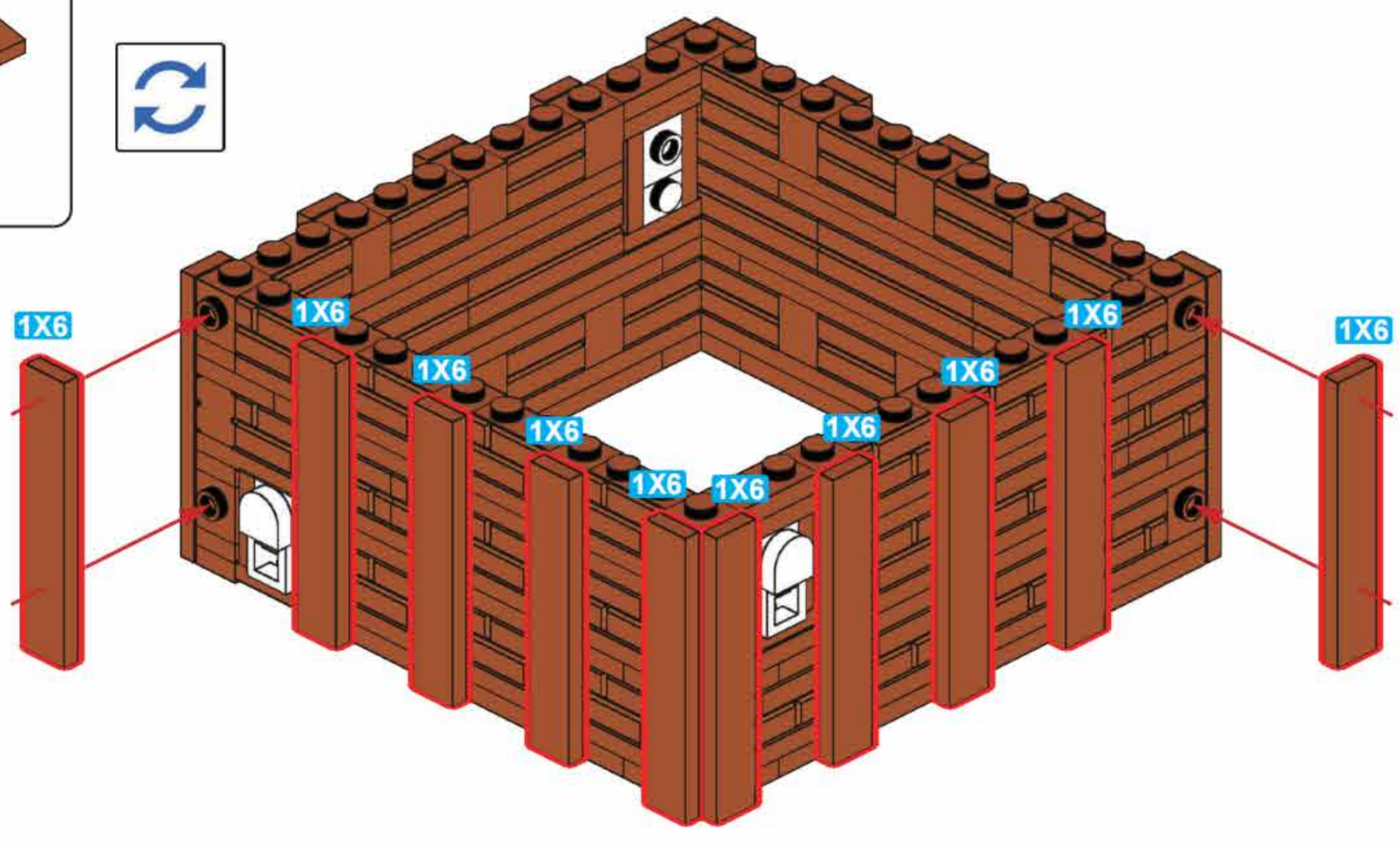
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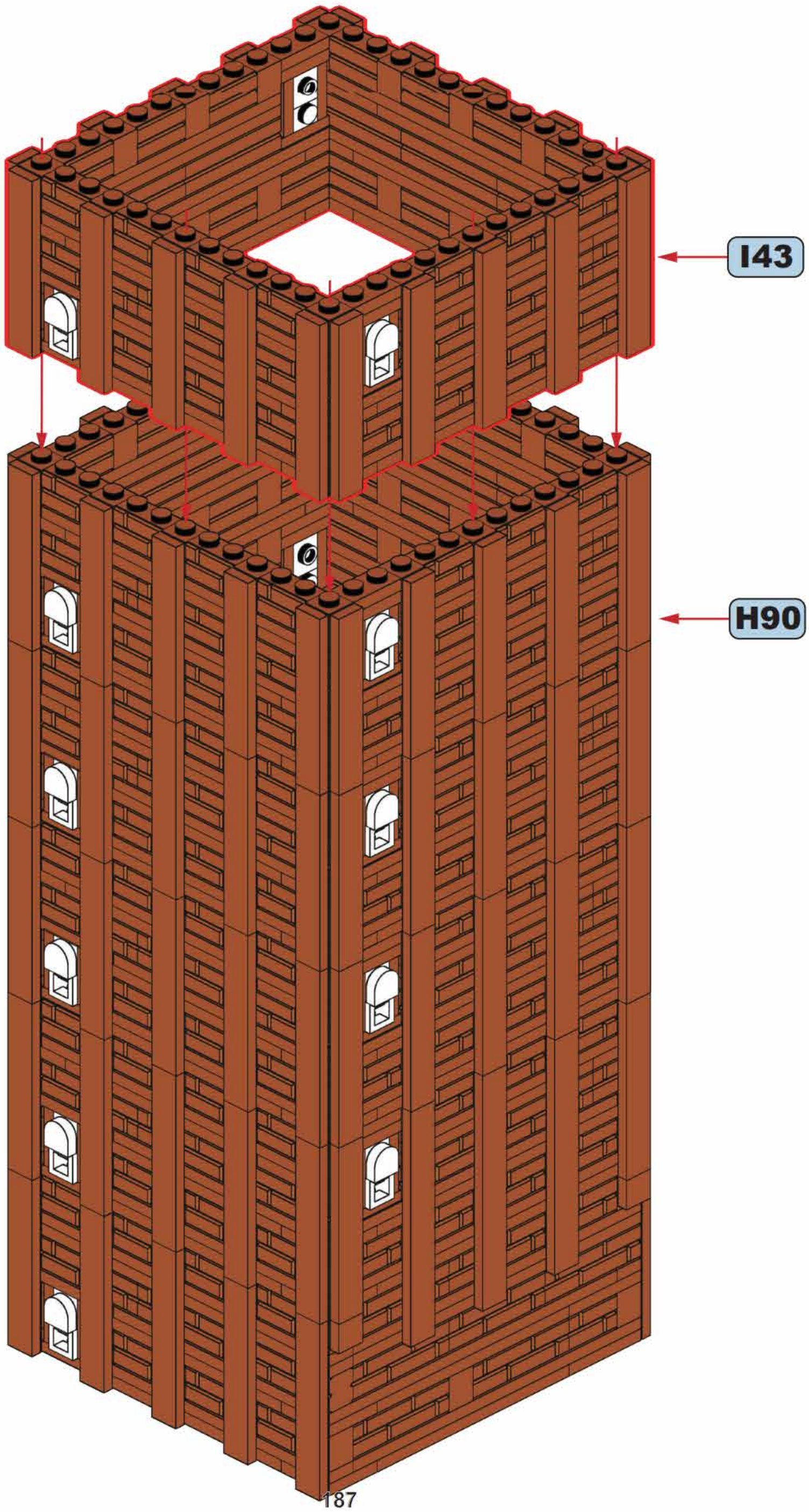


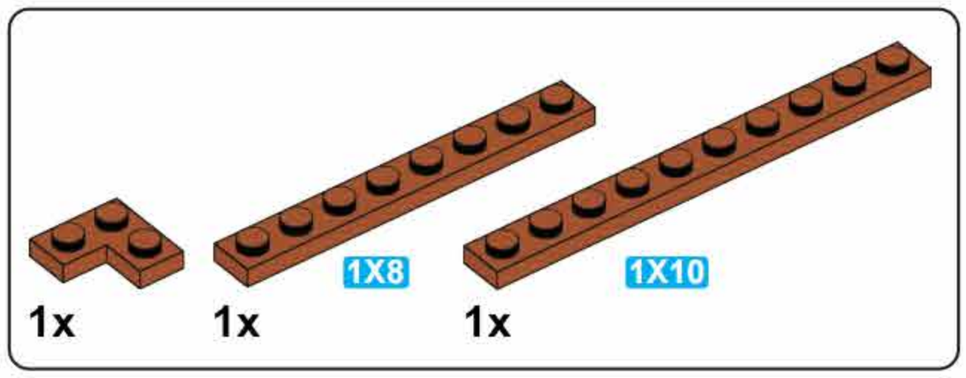
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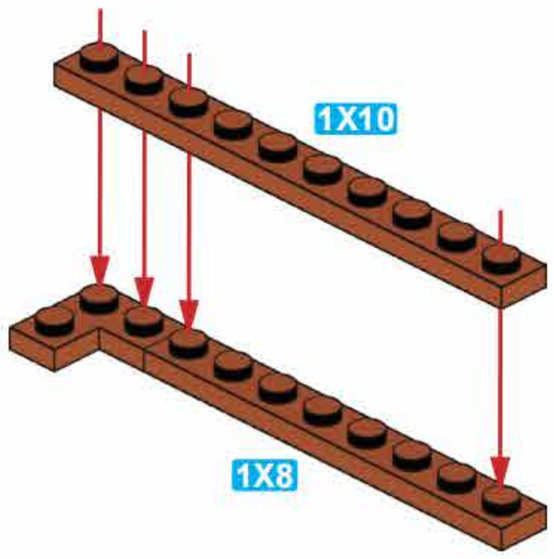


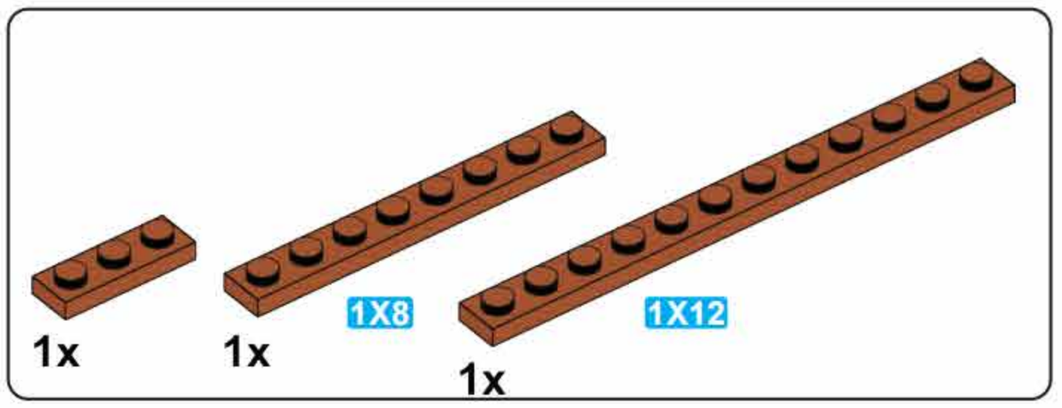
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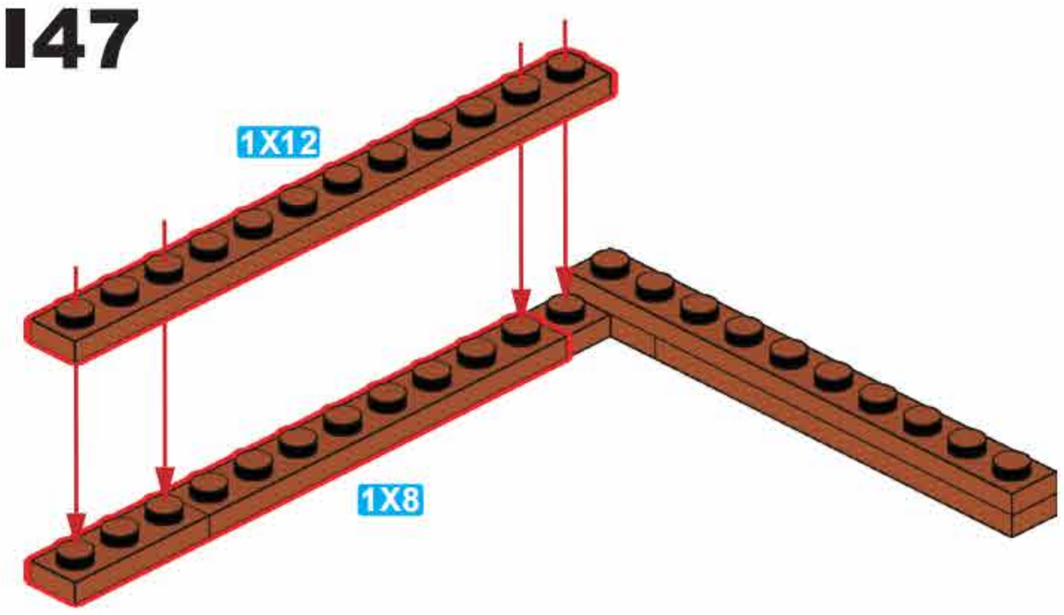


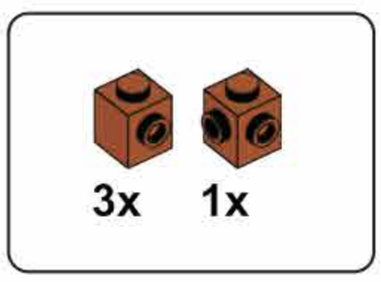
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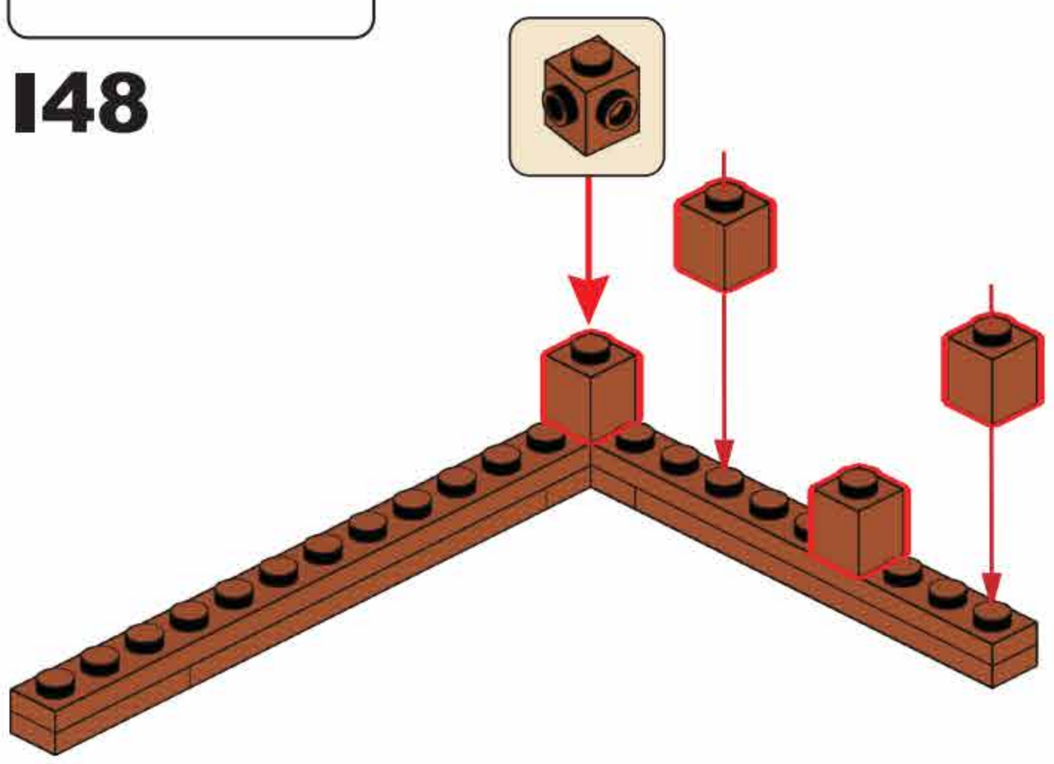


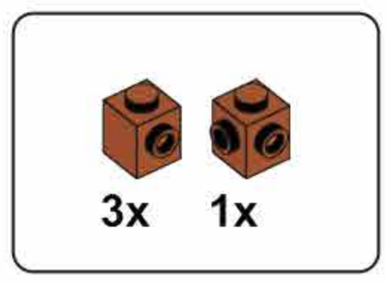
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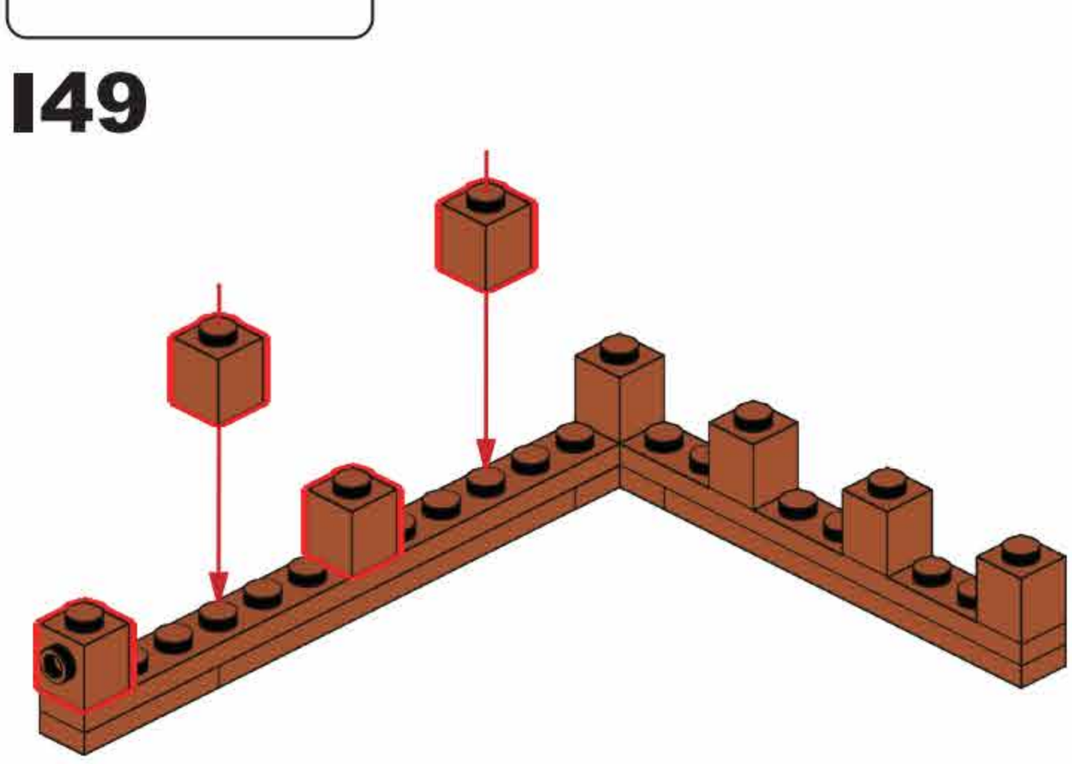


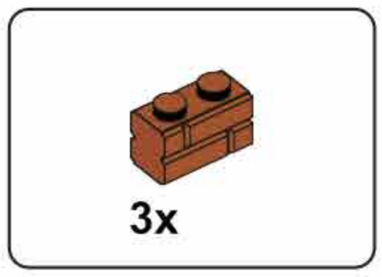
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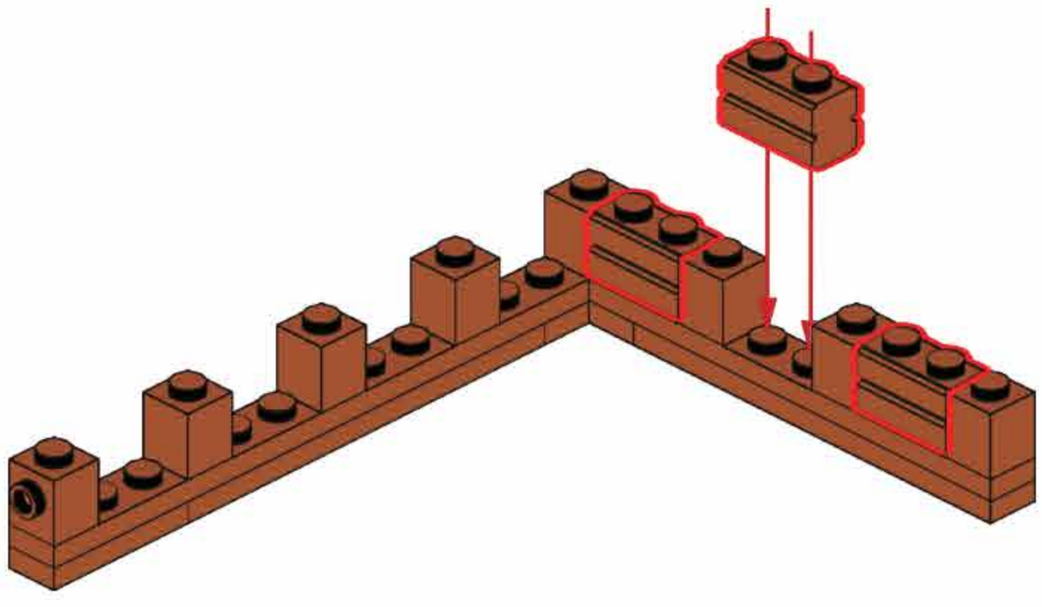


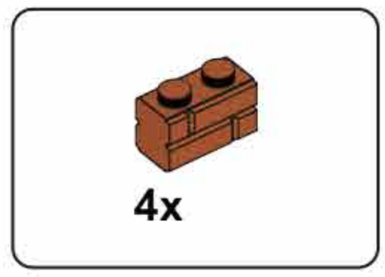
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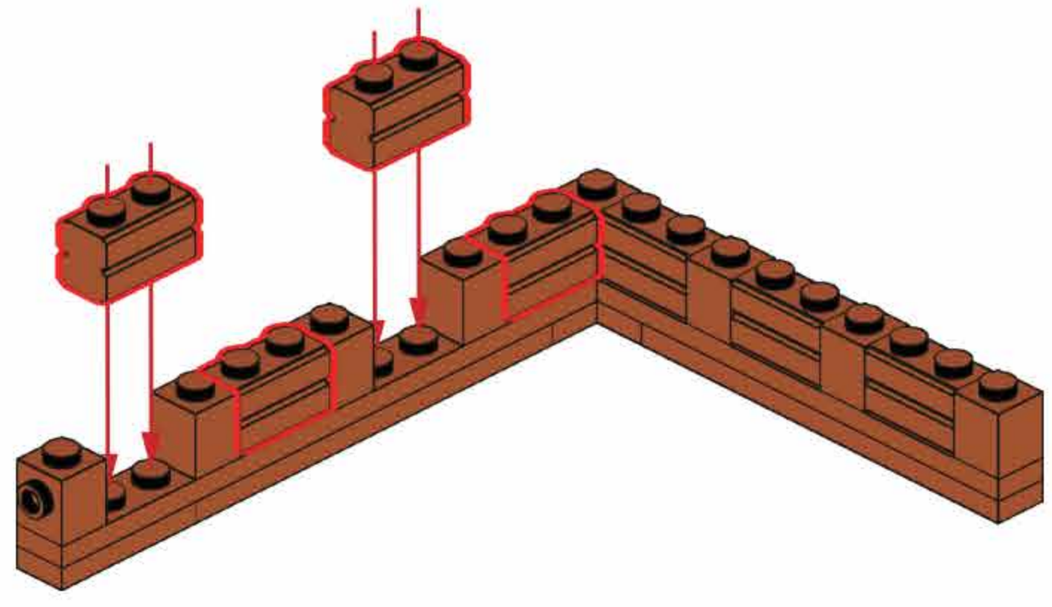


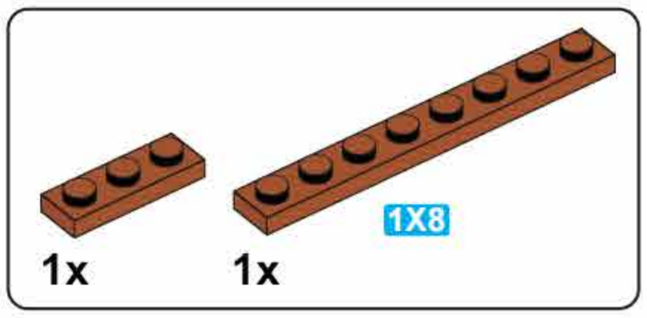
I50



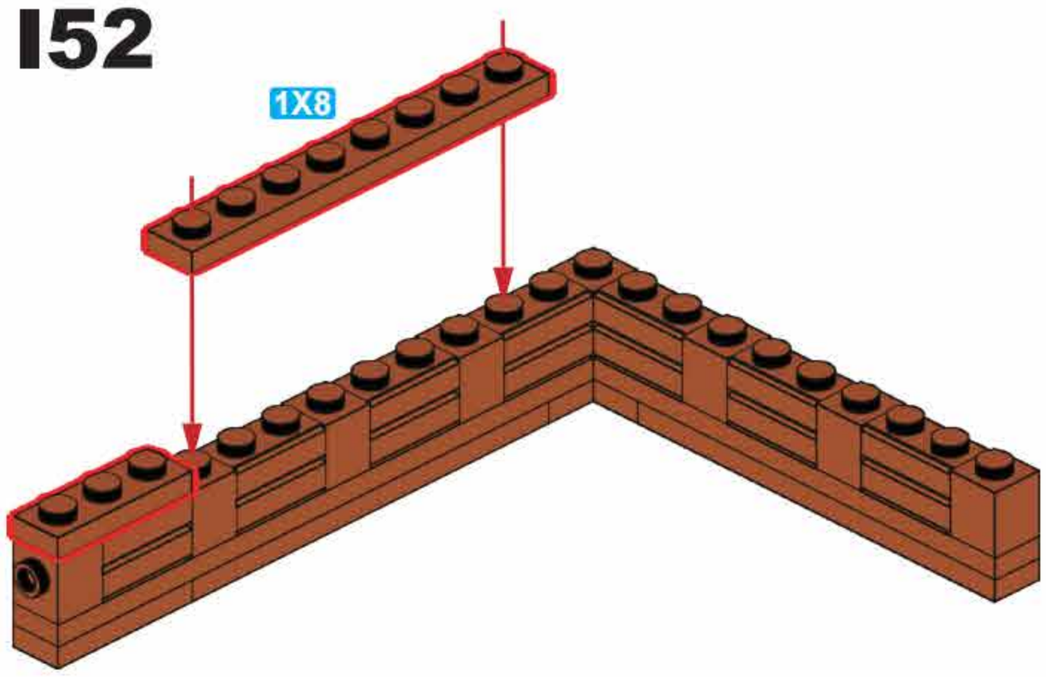


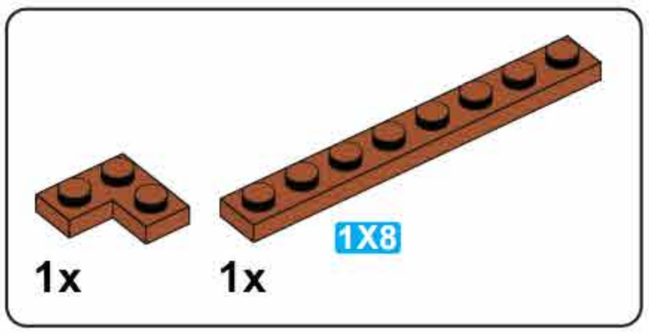
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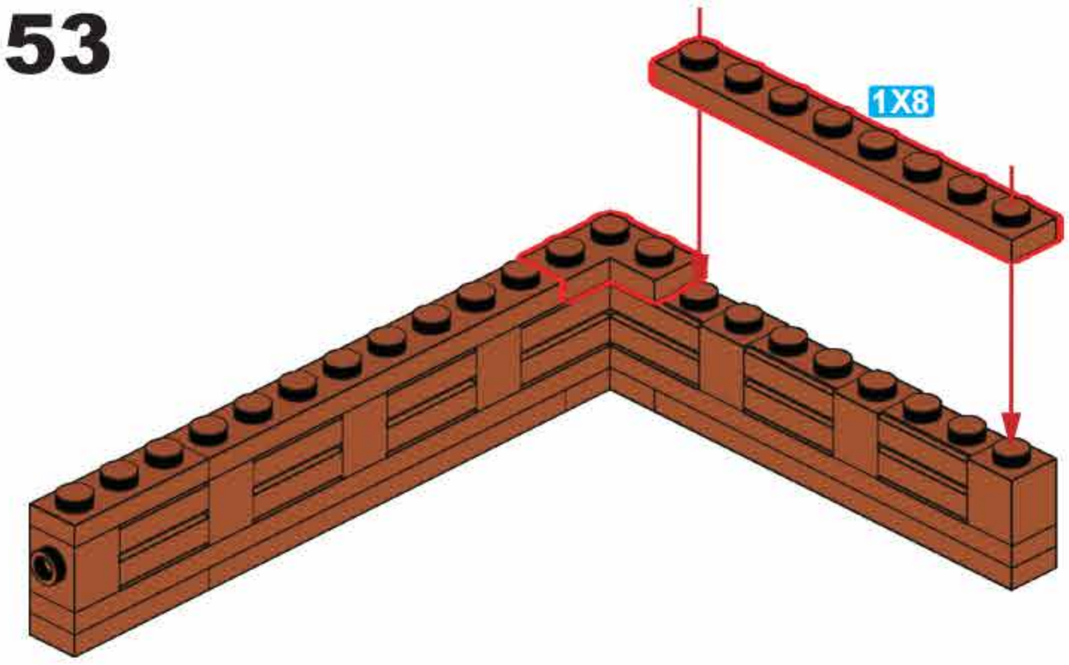


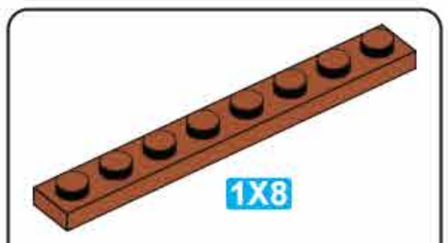
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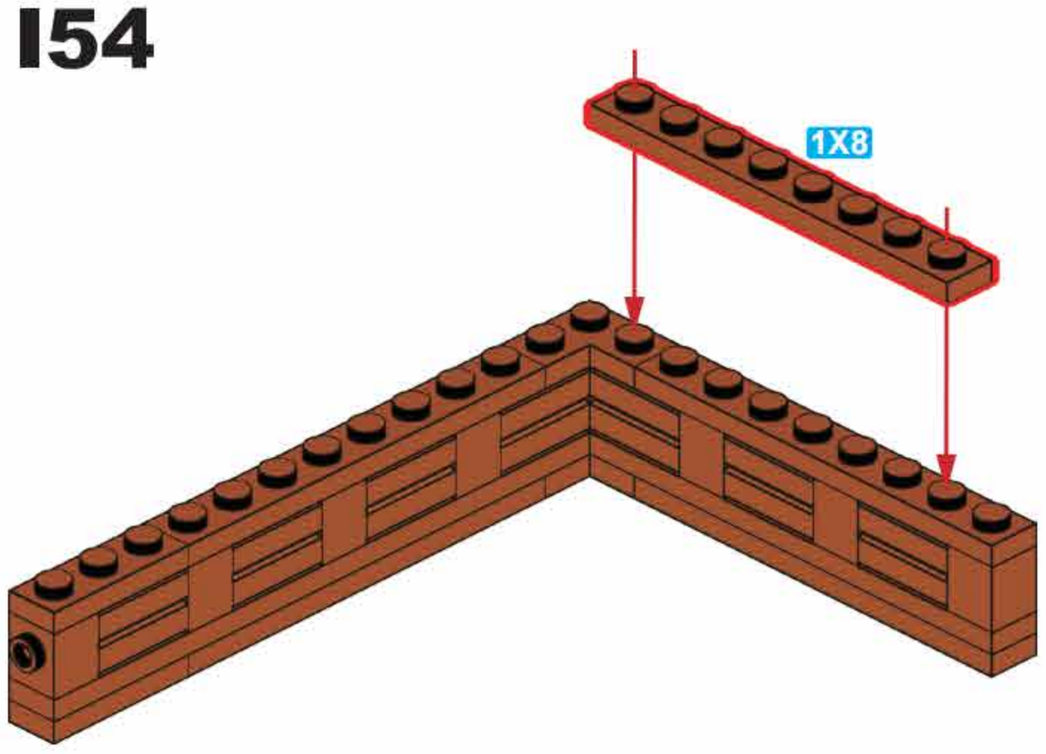


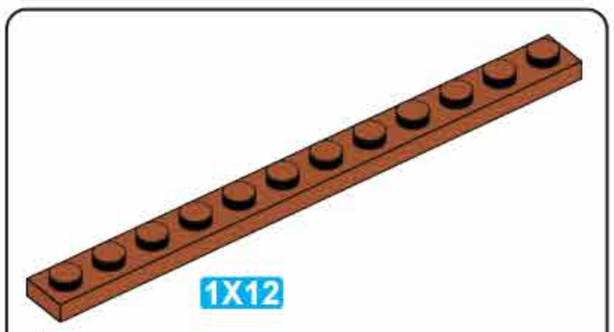
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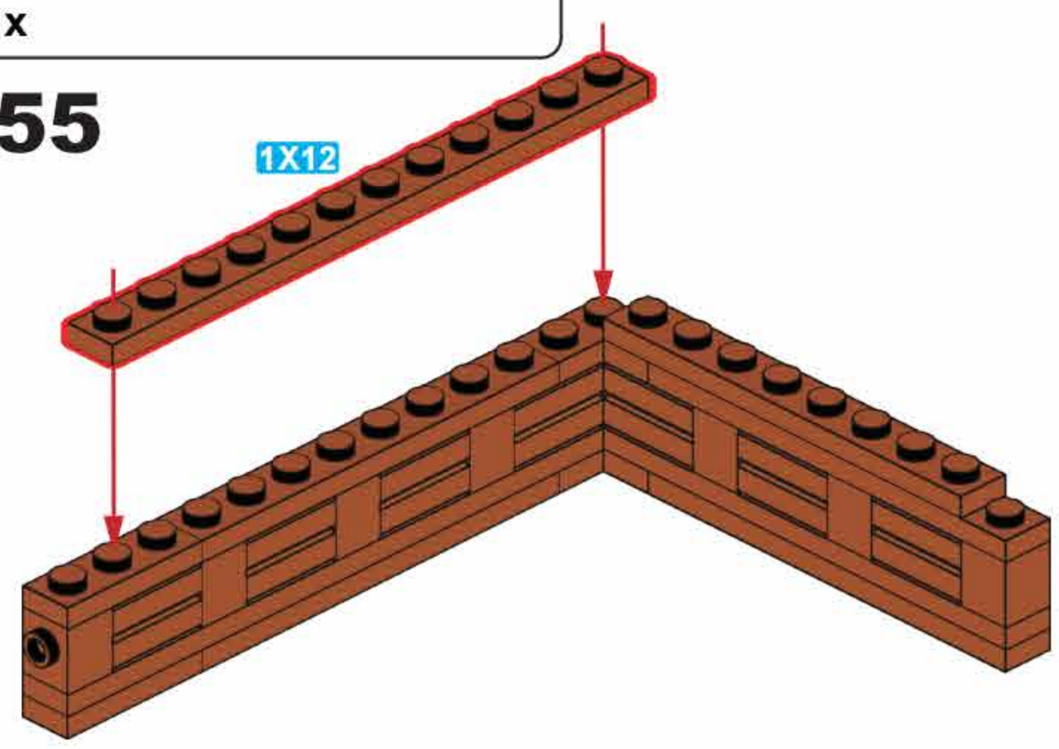


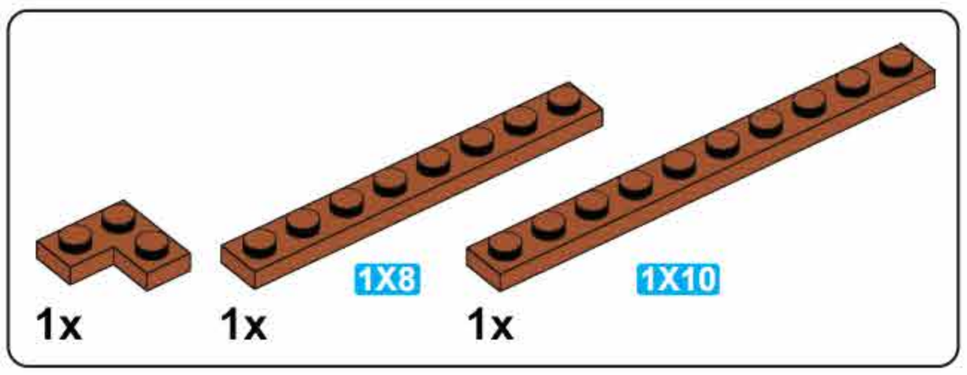
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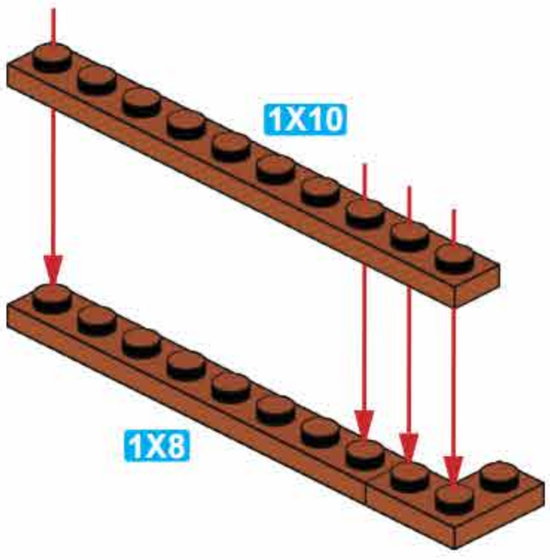


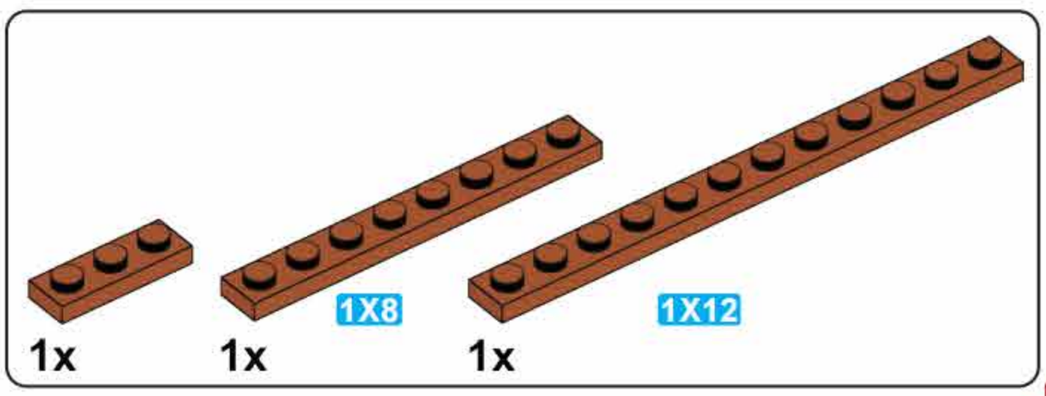
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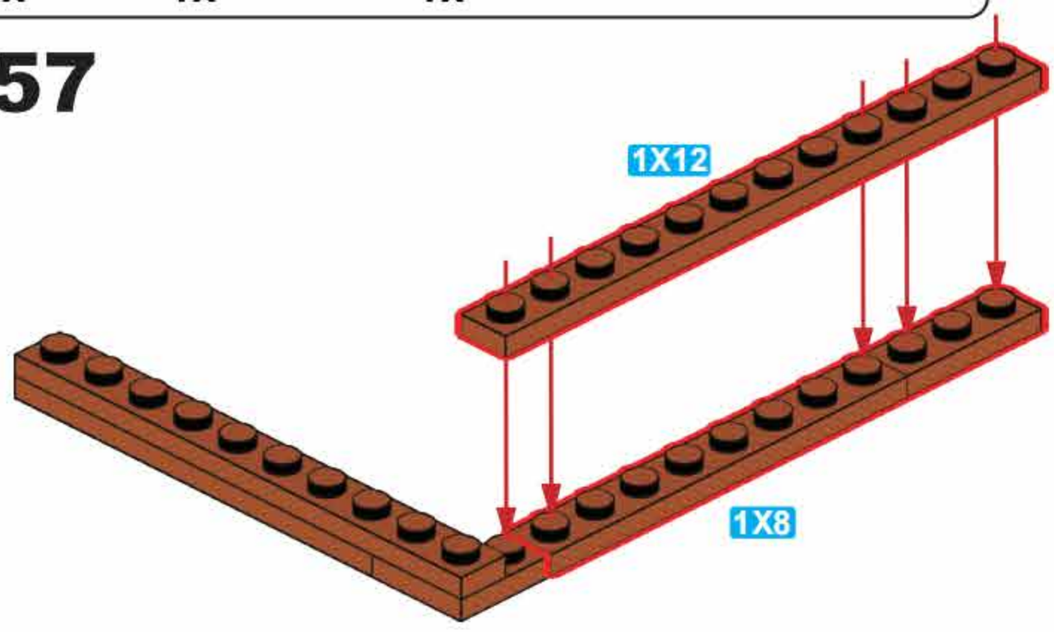


I56



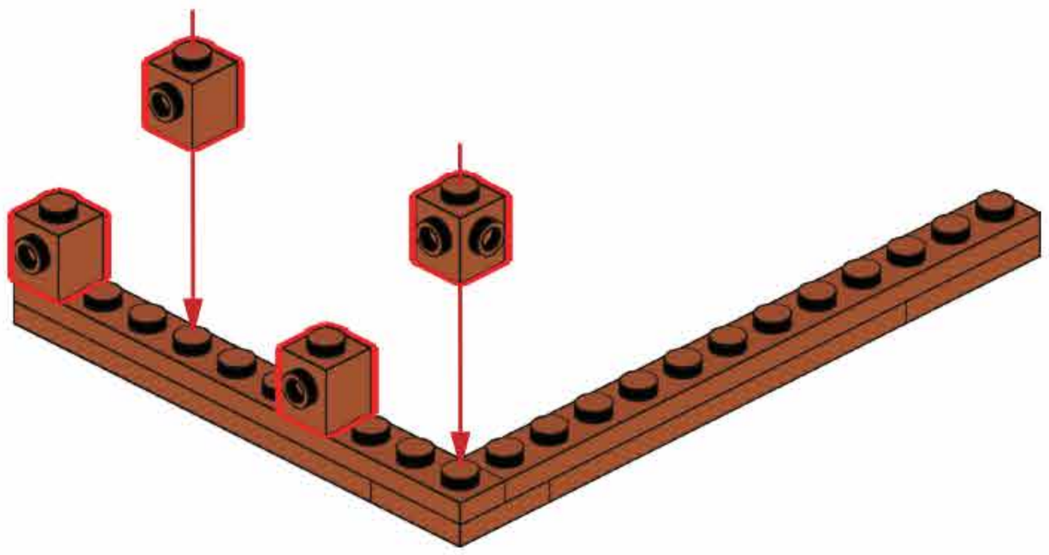


I57



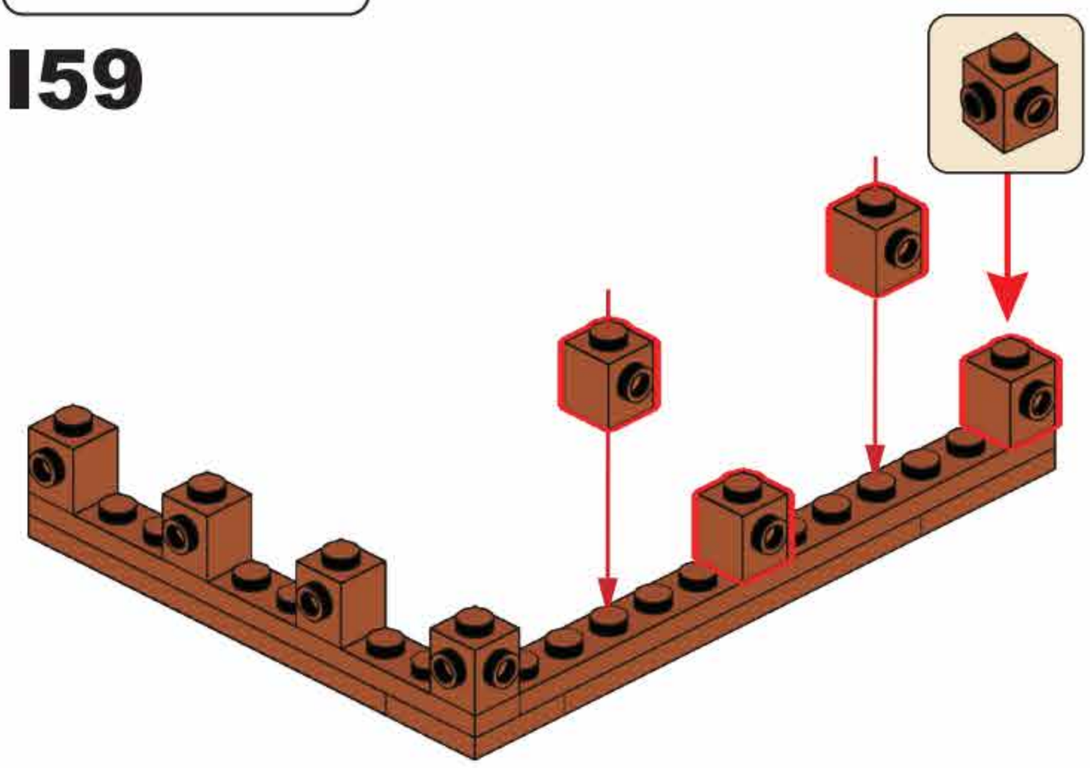
3x 1x

I58



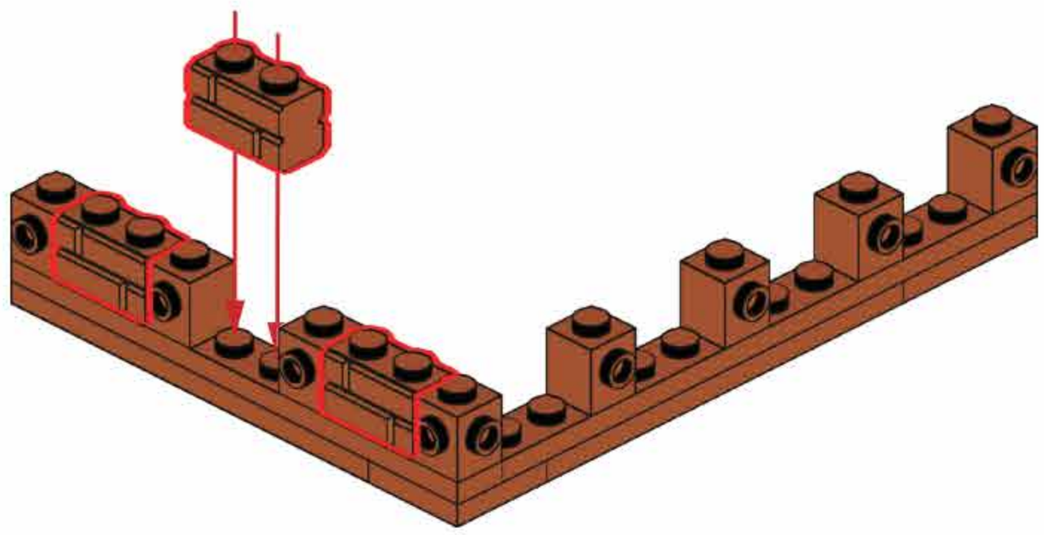
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I59



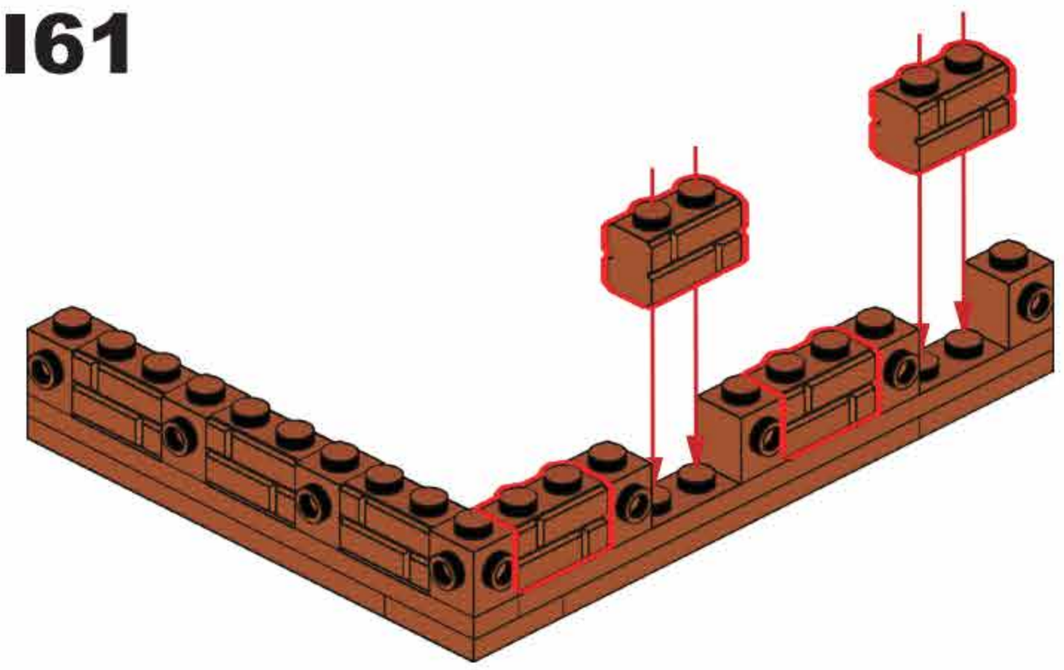
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I60



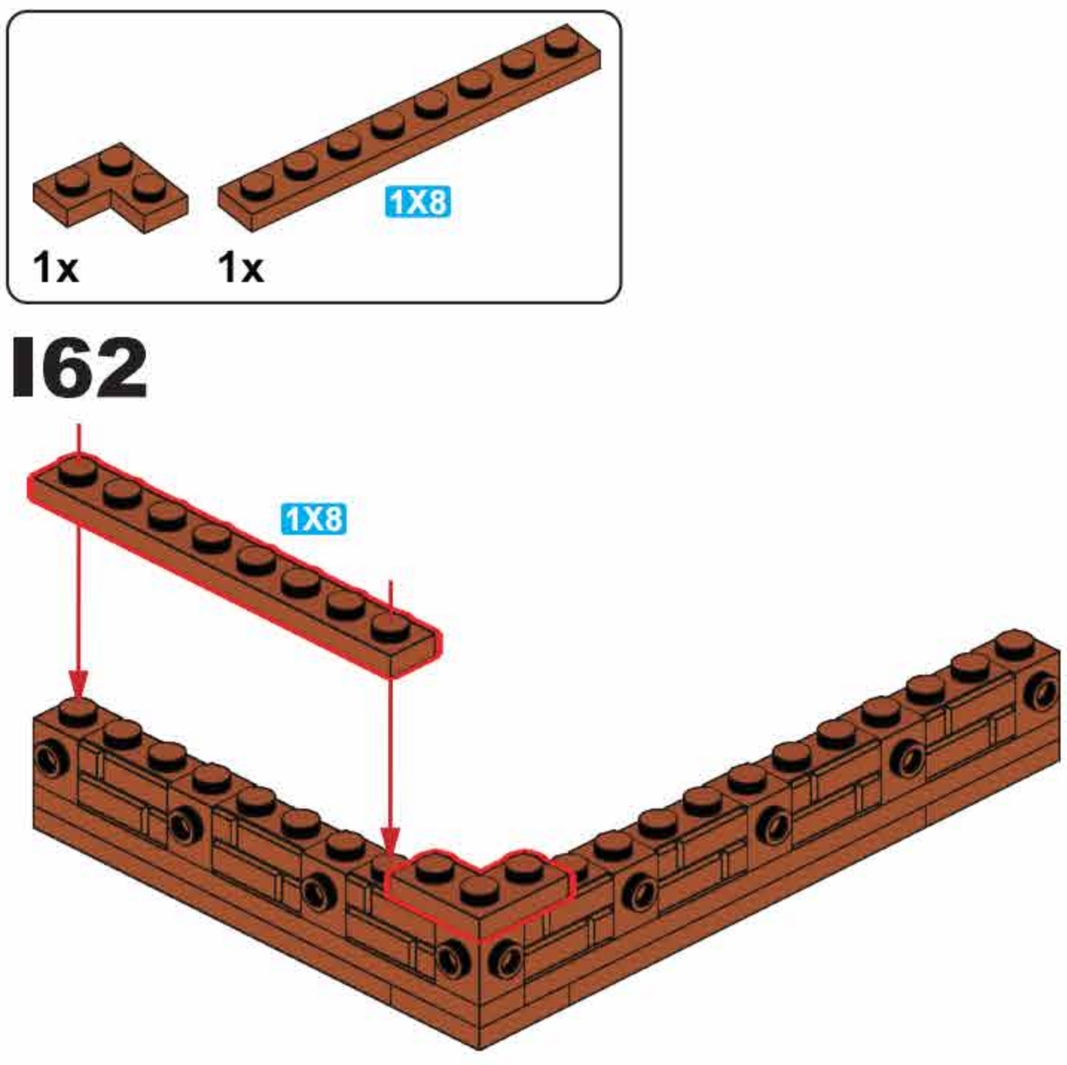
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I61



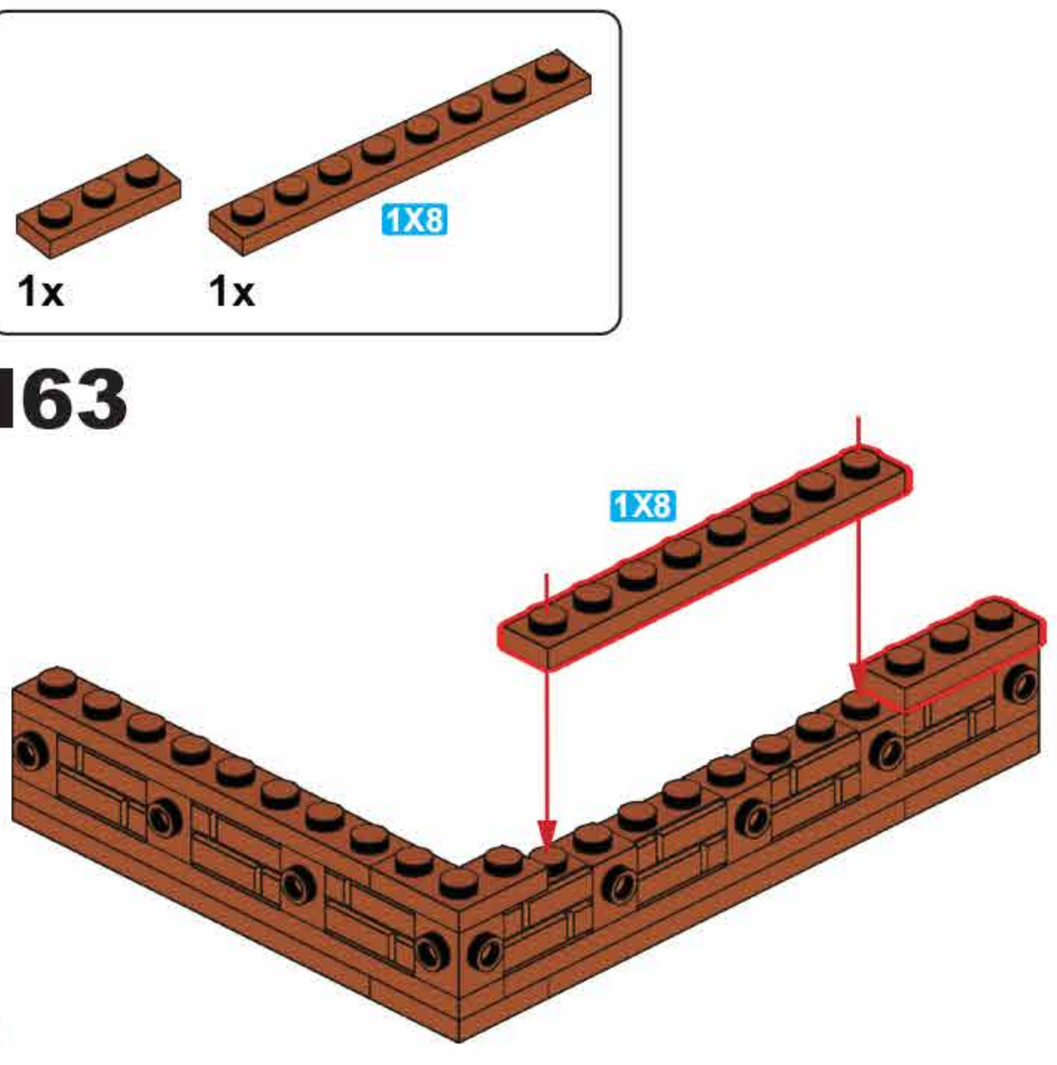
1x 1x

I62



1x 1x

I63



1X8
1x
1X12
1x

2x

I64

1X8

1X12

I65

I55

I64

2x 2x 4x 2x 2x

I66

x2

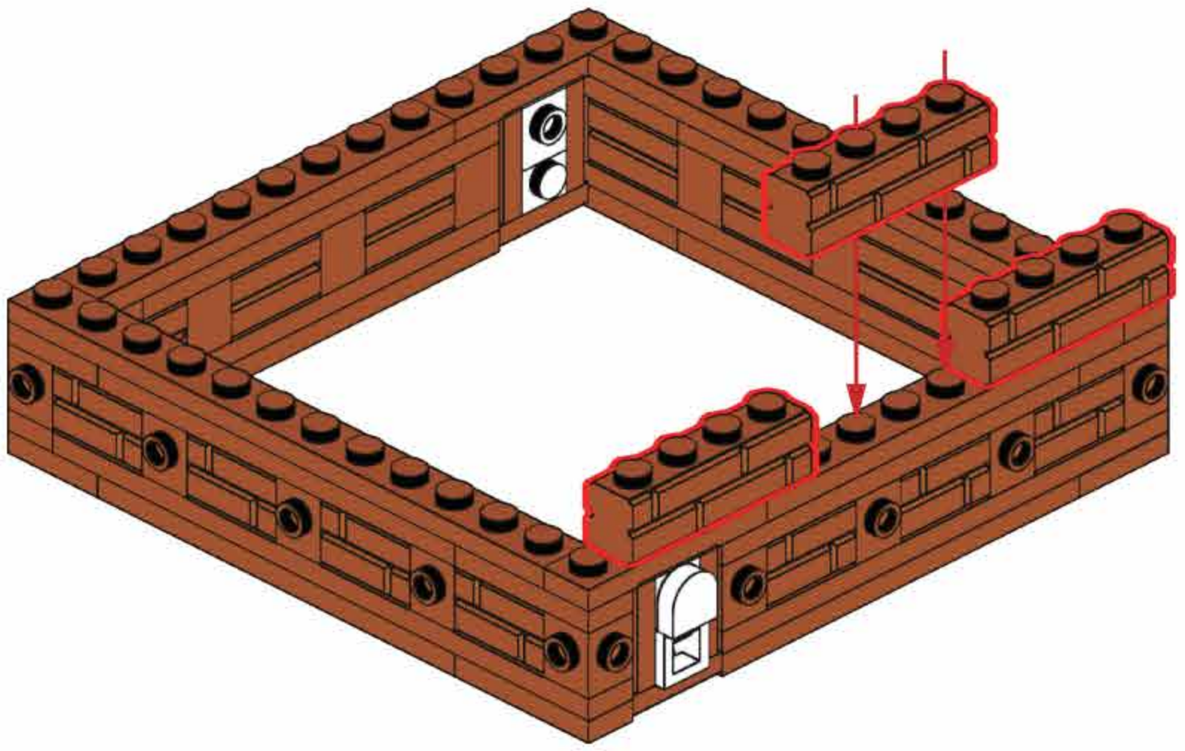
I67

I66

I66

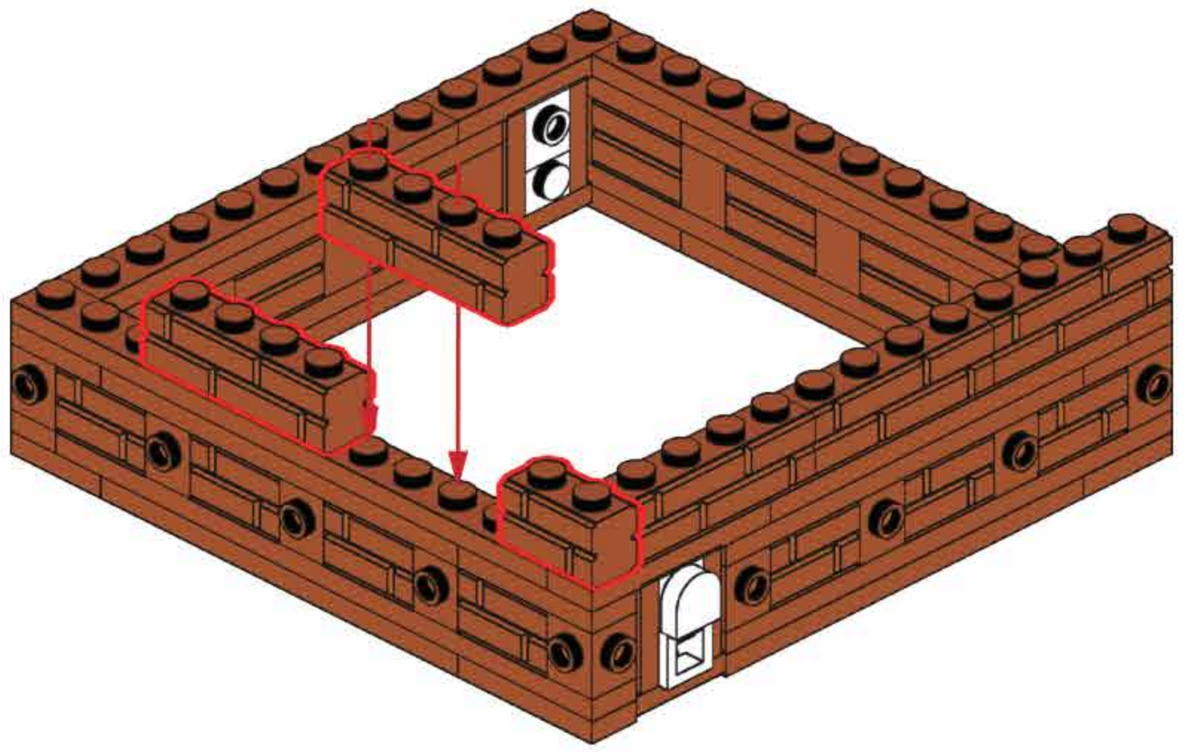
3x

I68



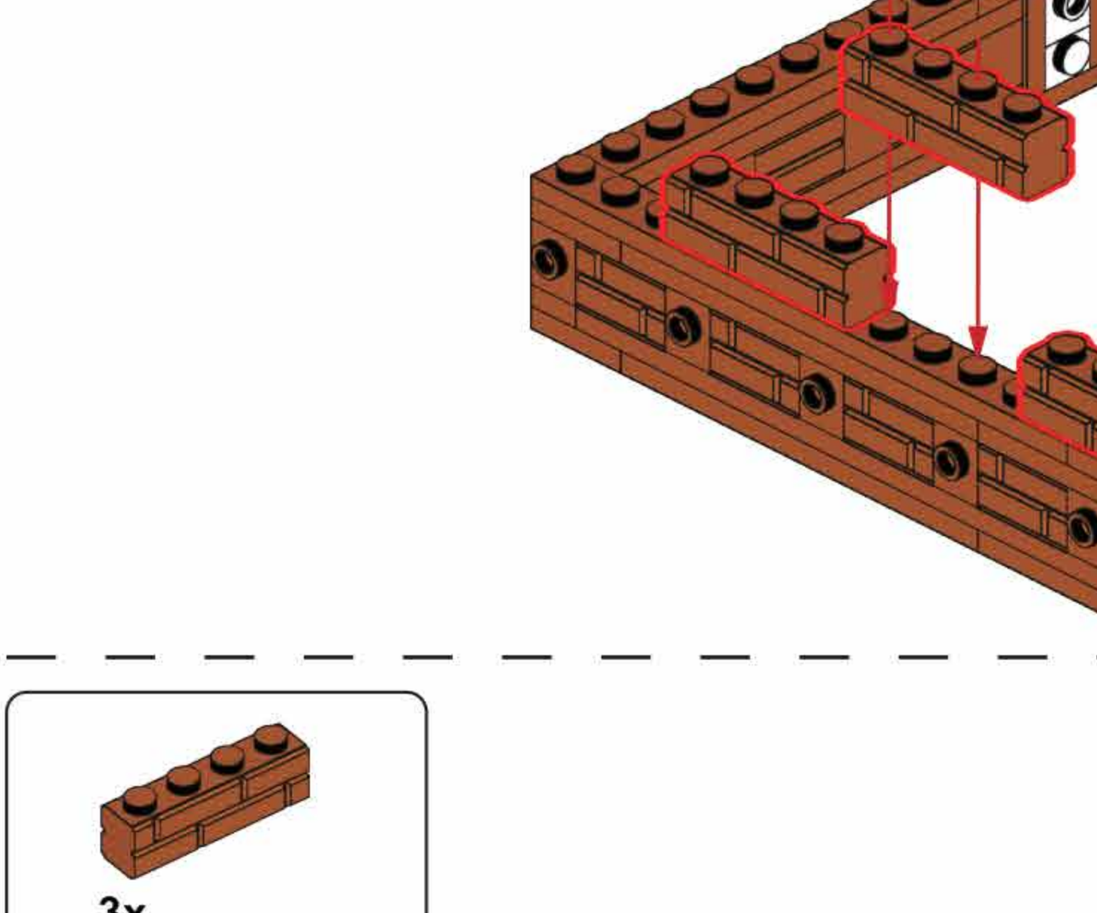
1x 2x

I69



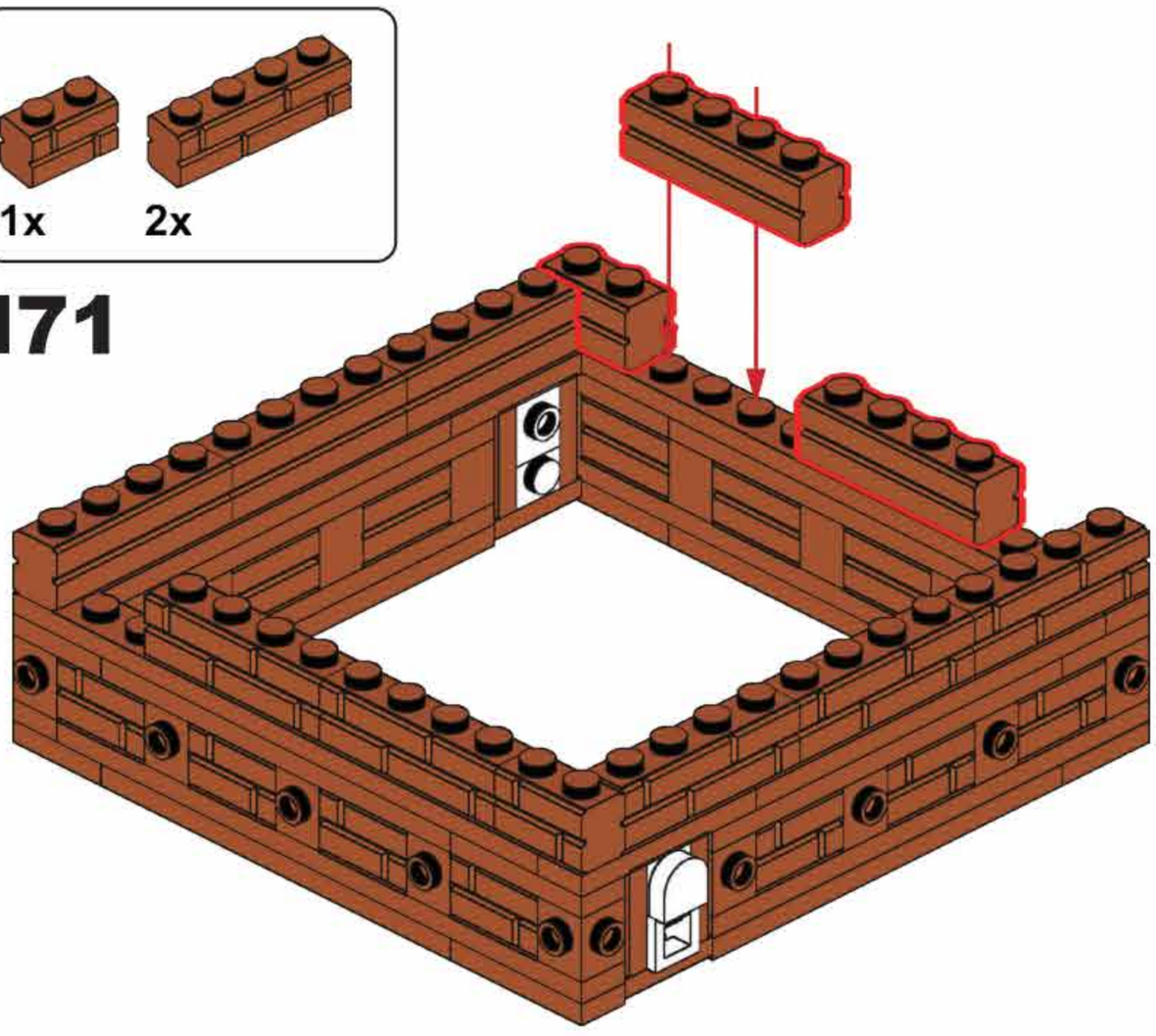
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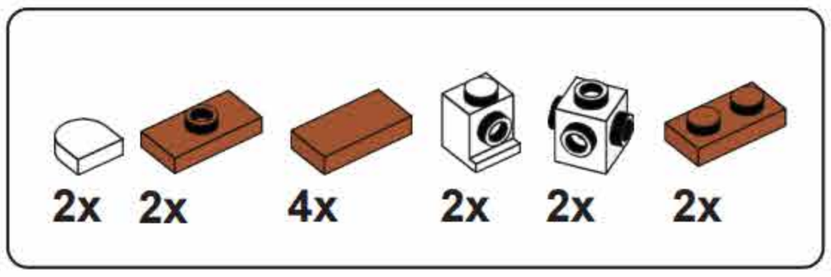
I70



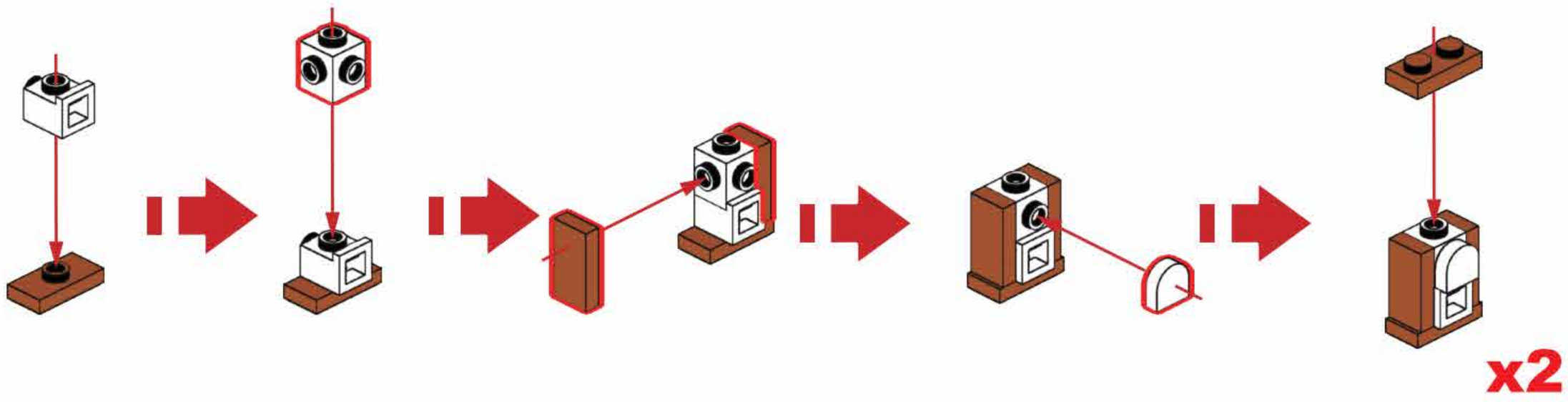
1x 2x

I71

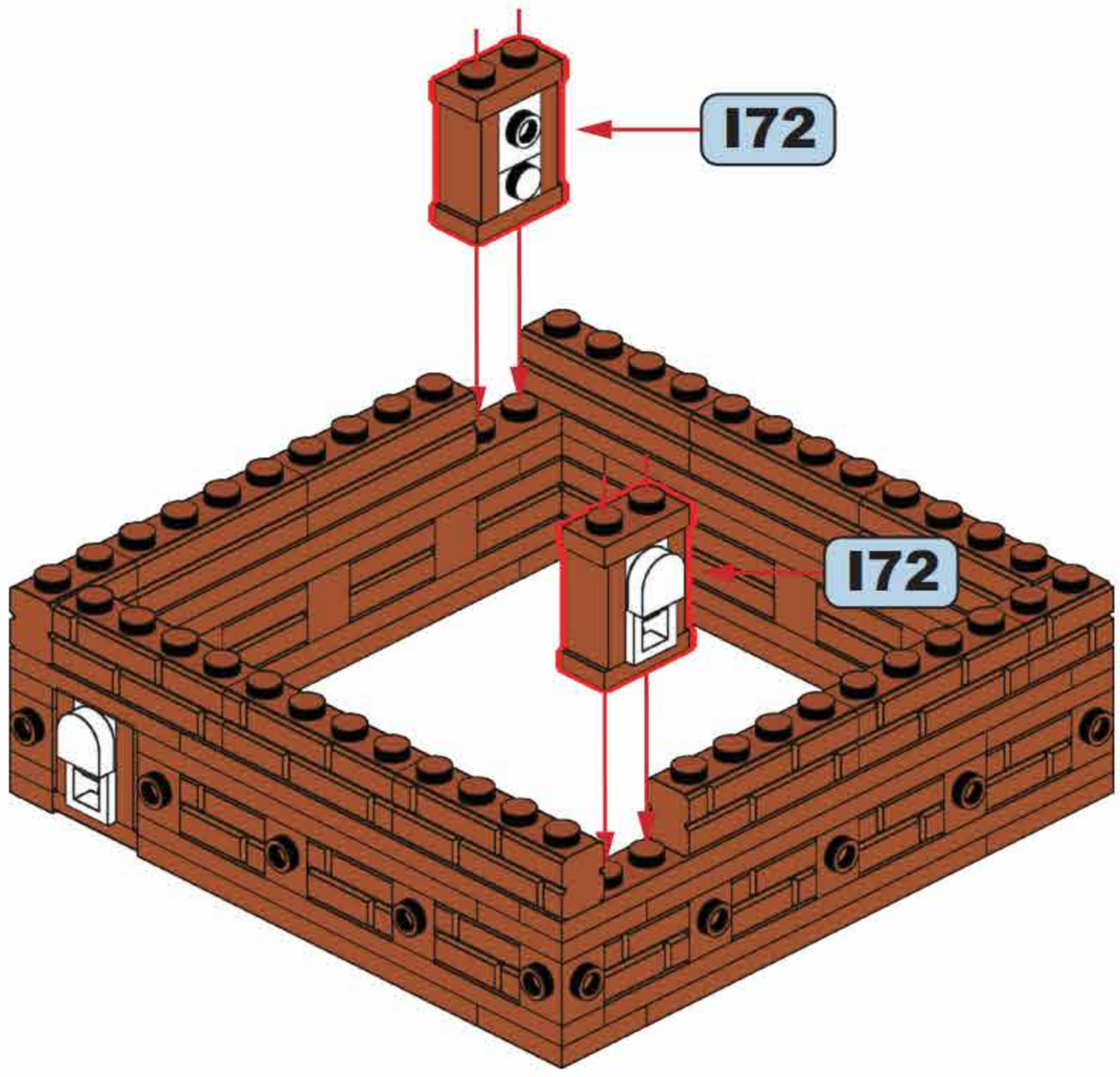


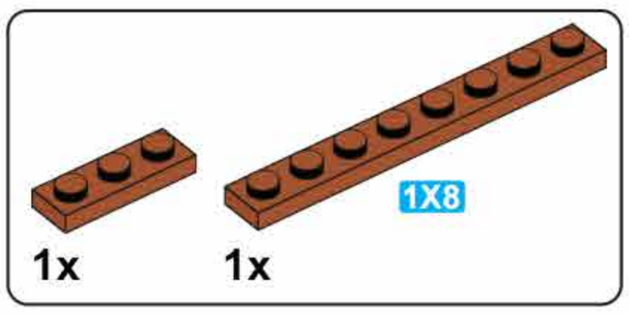


172

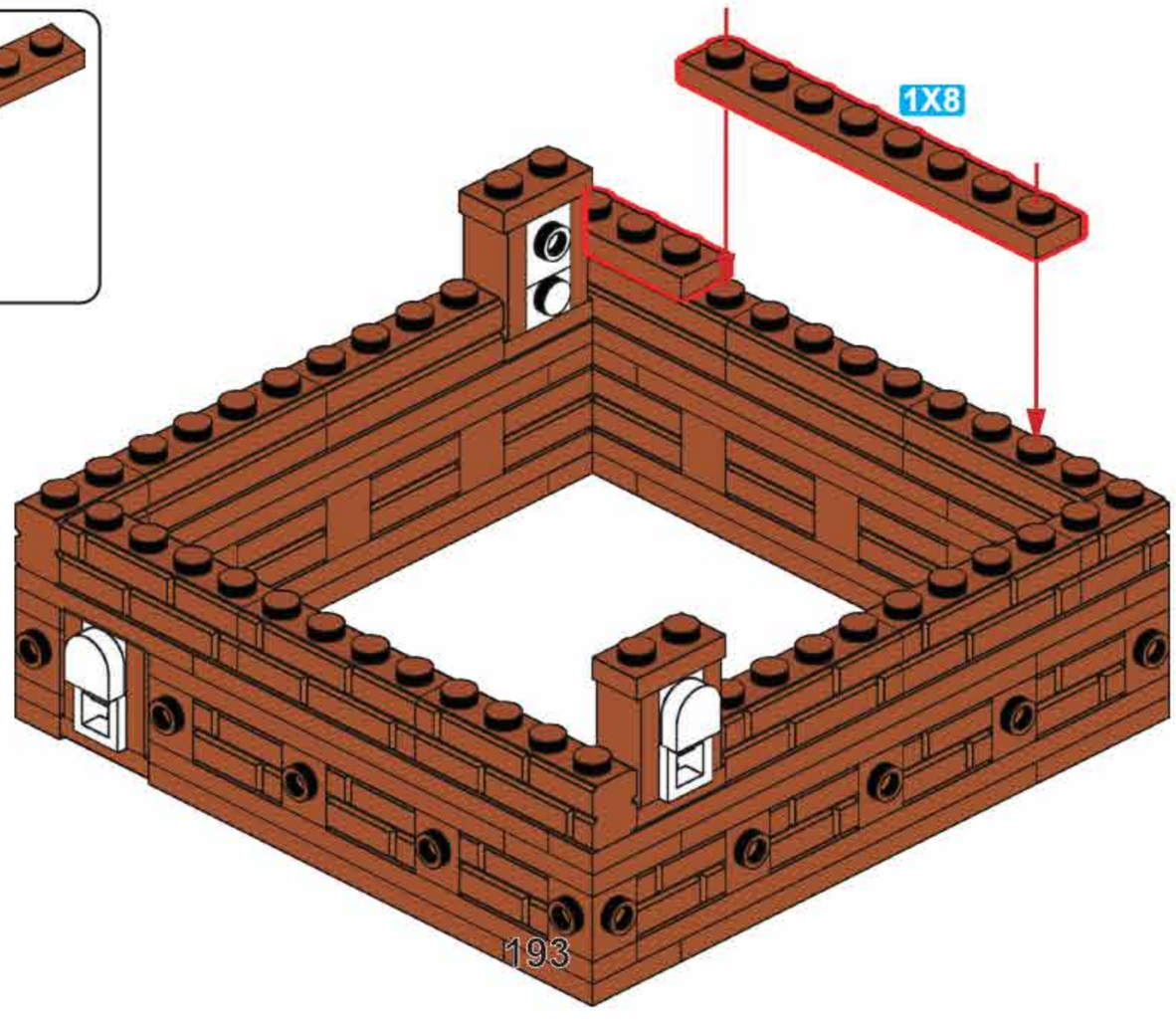


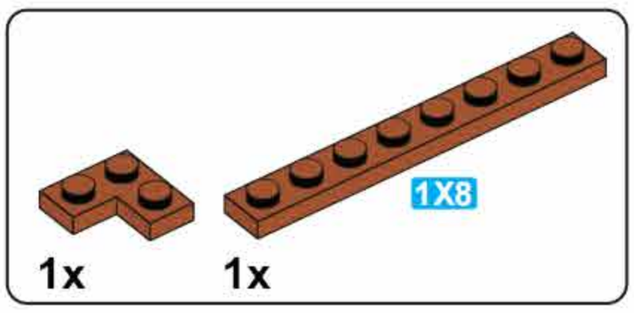
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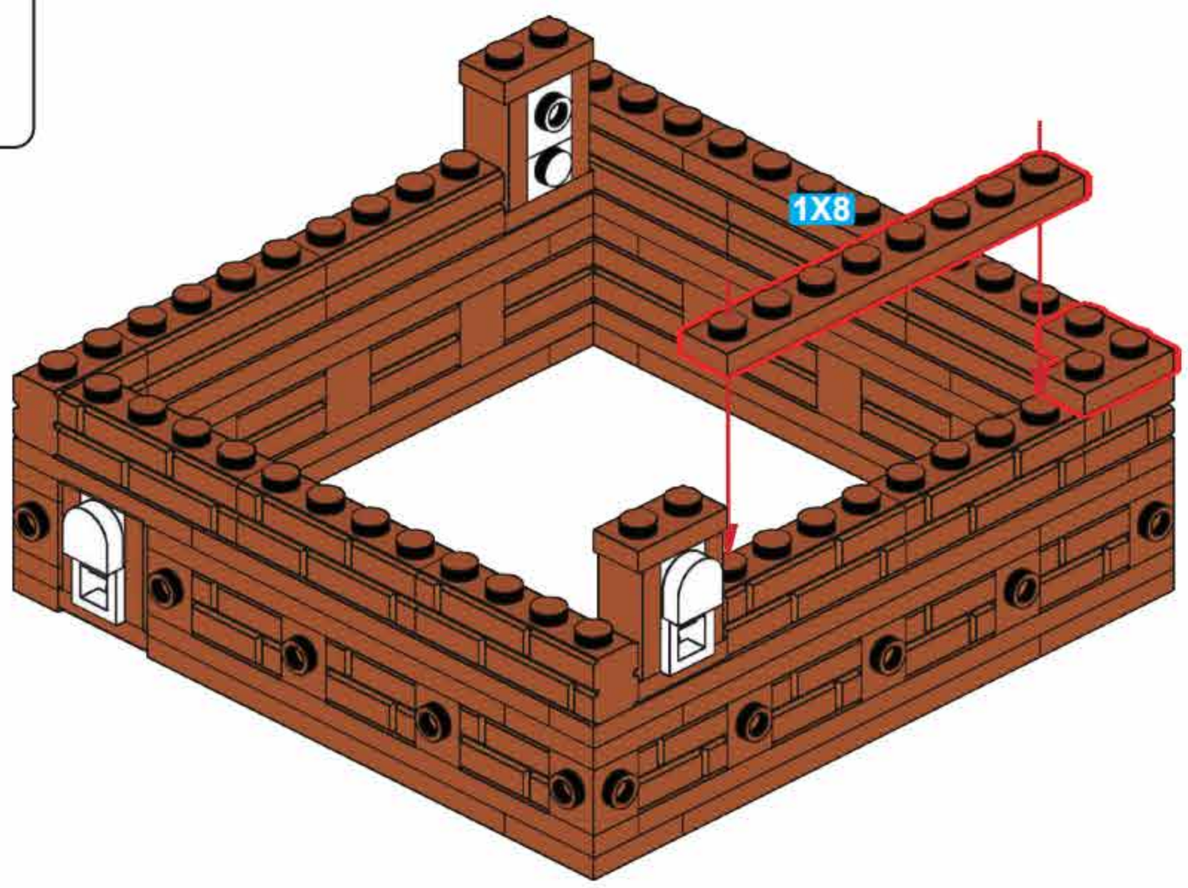


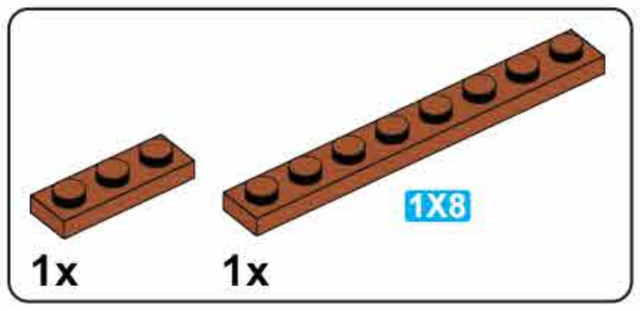
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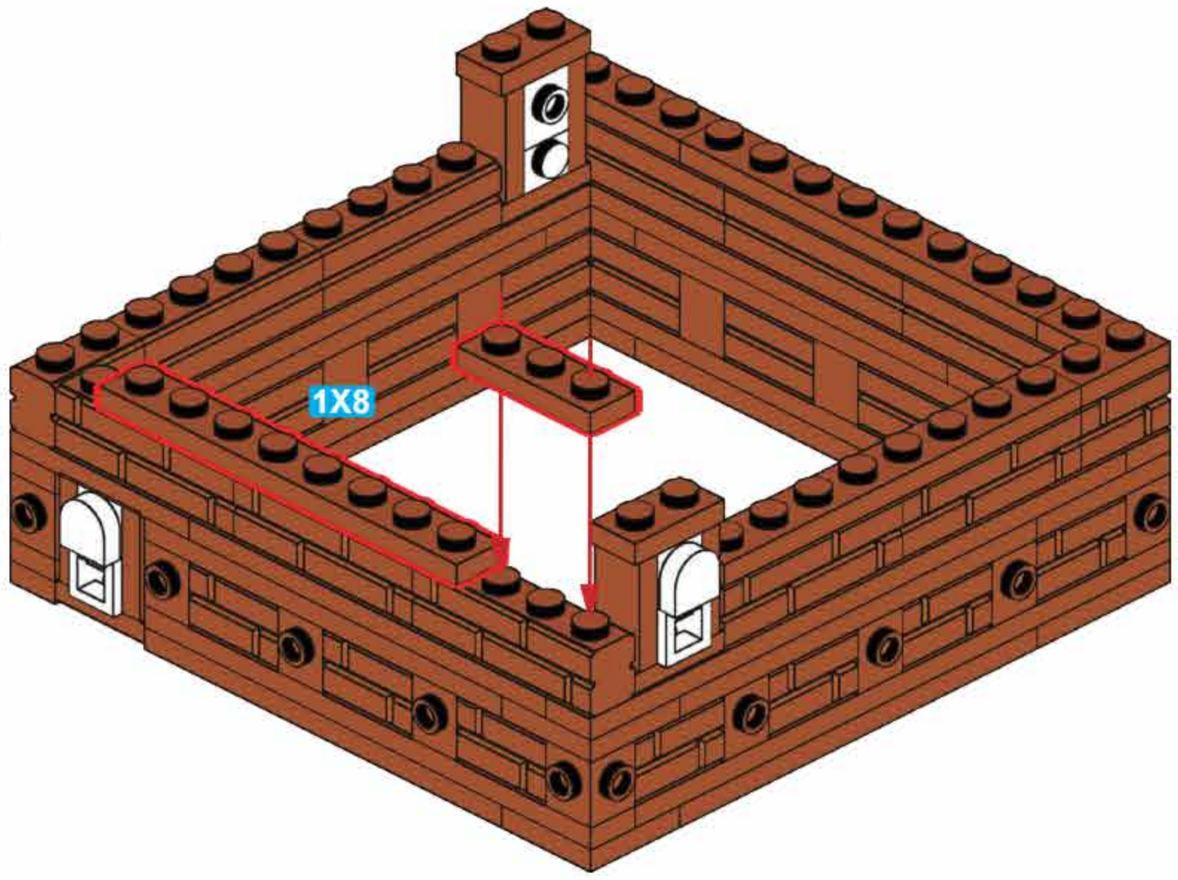


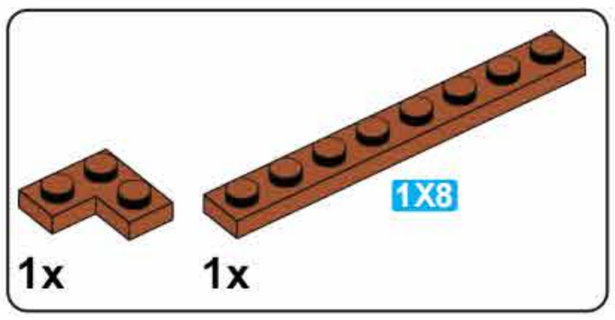
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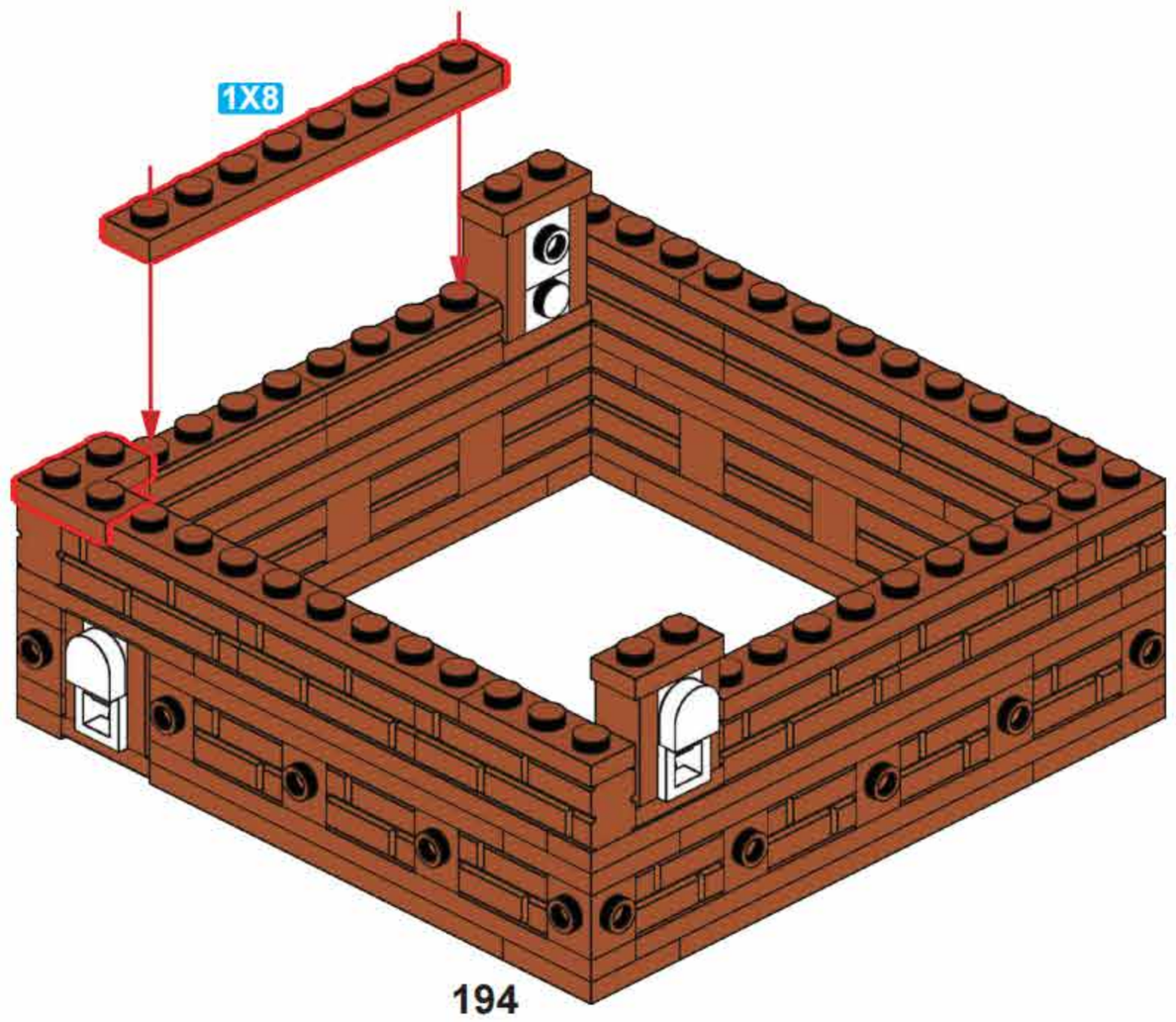


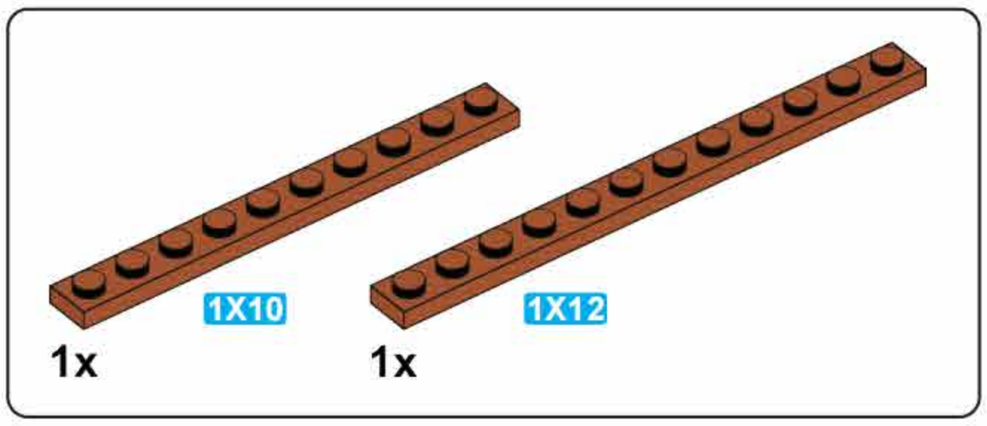
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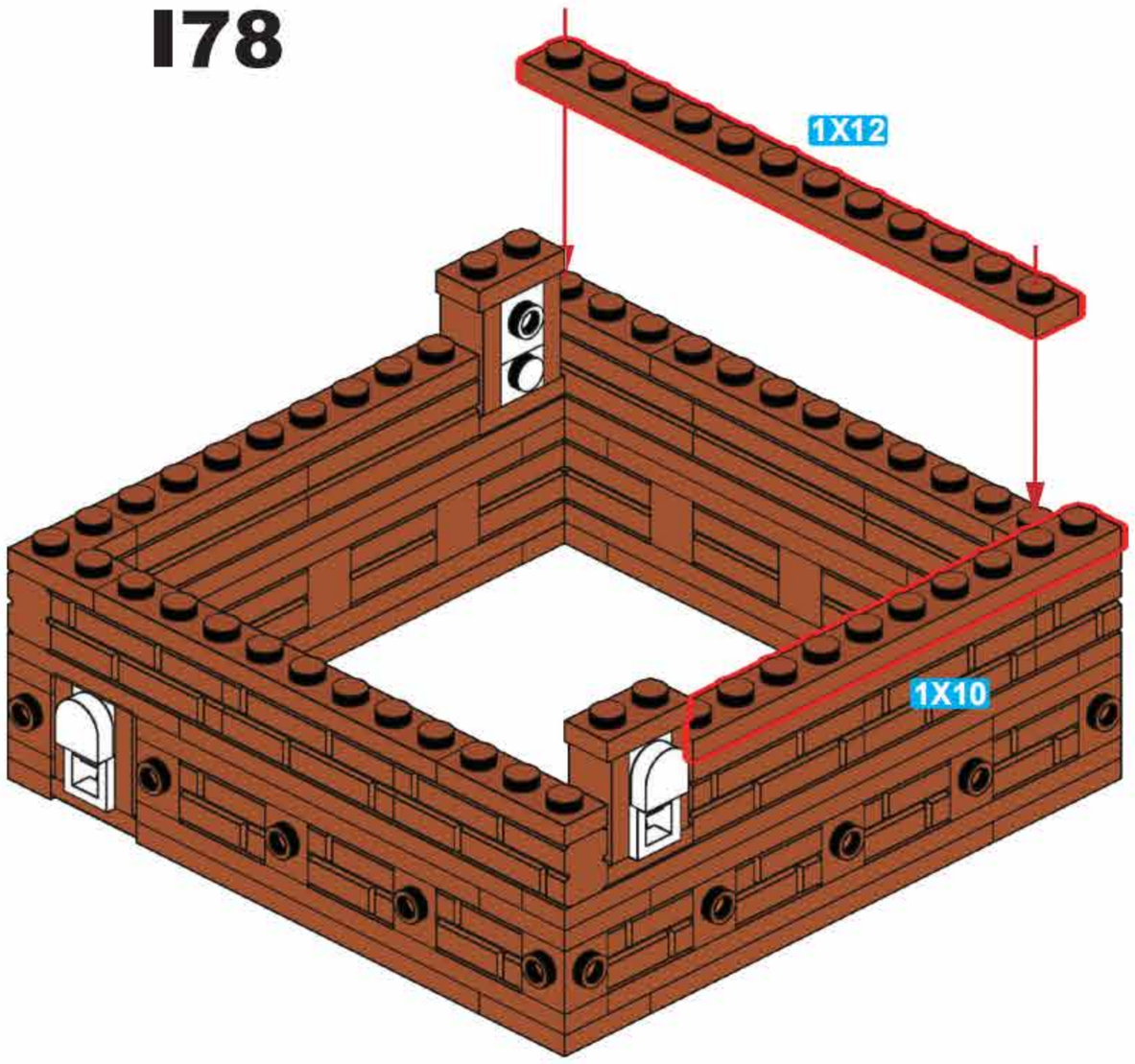


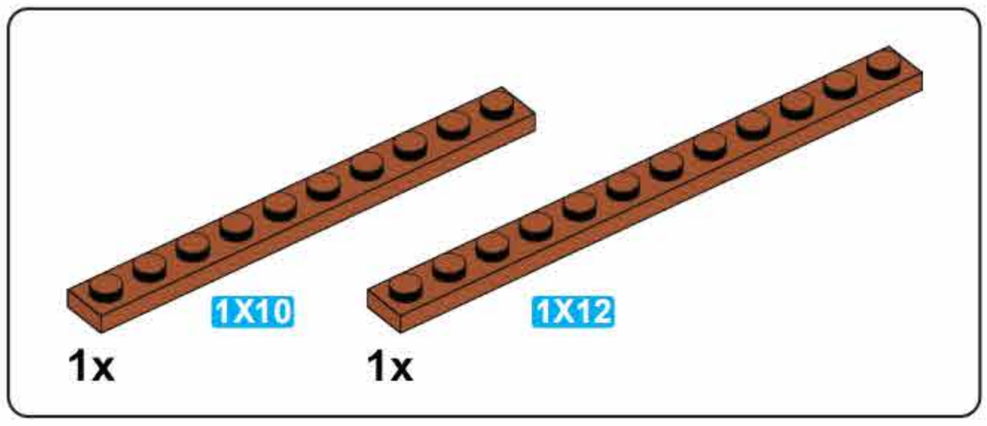
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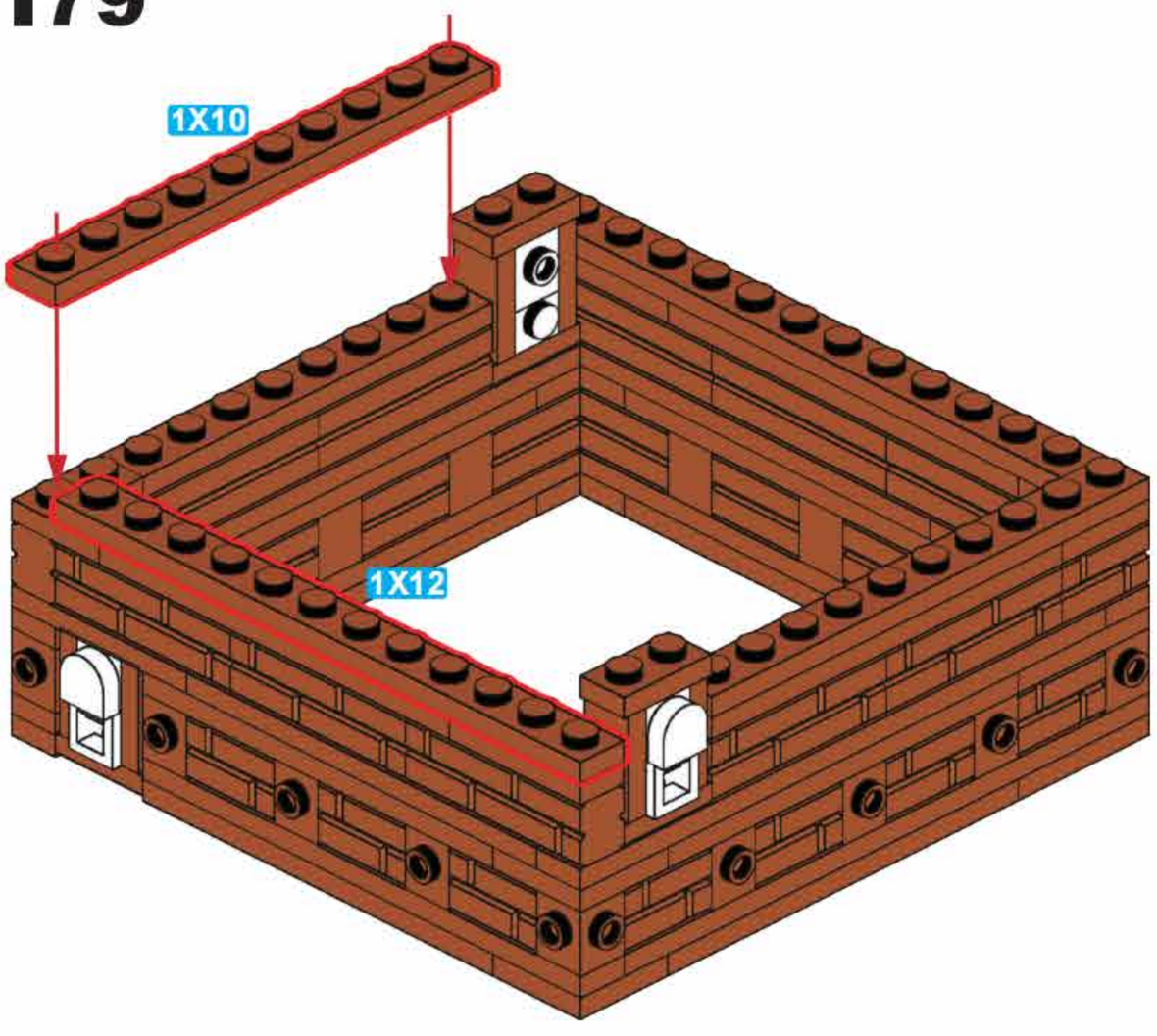


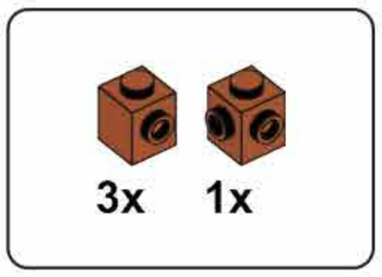
I78



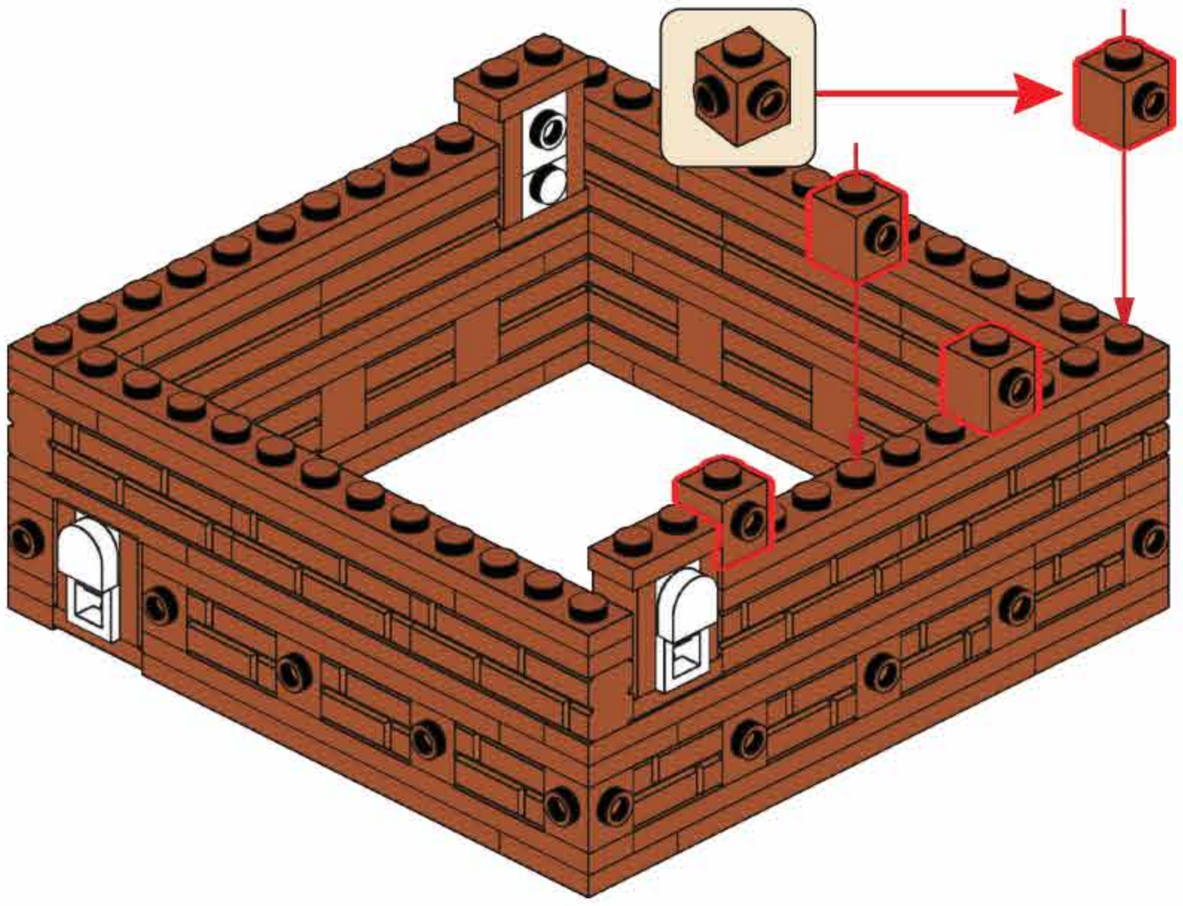


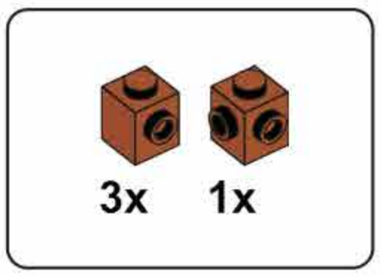
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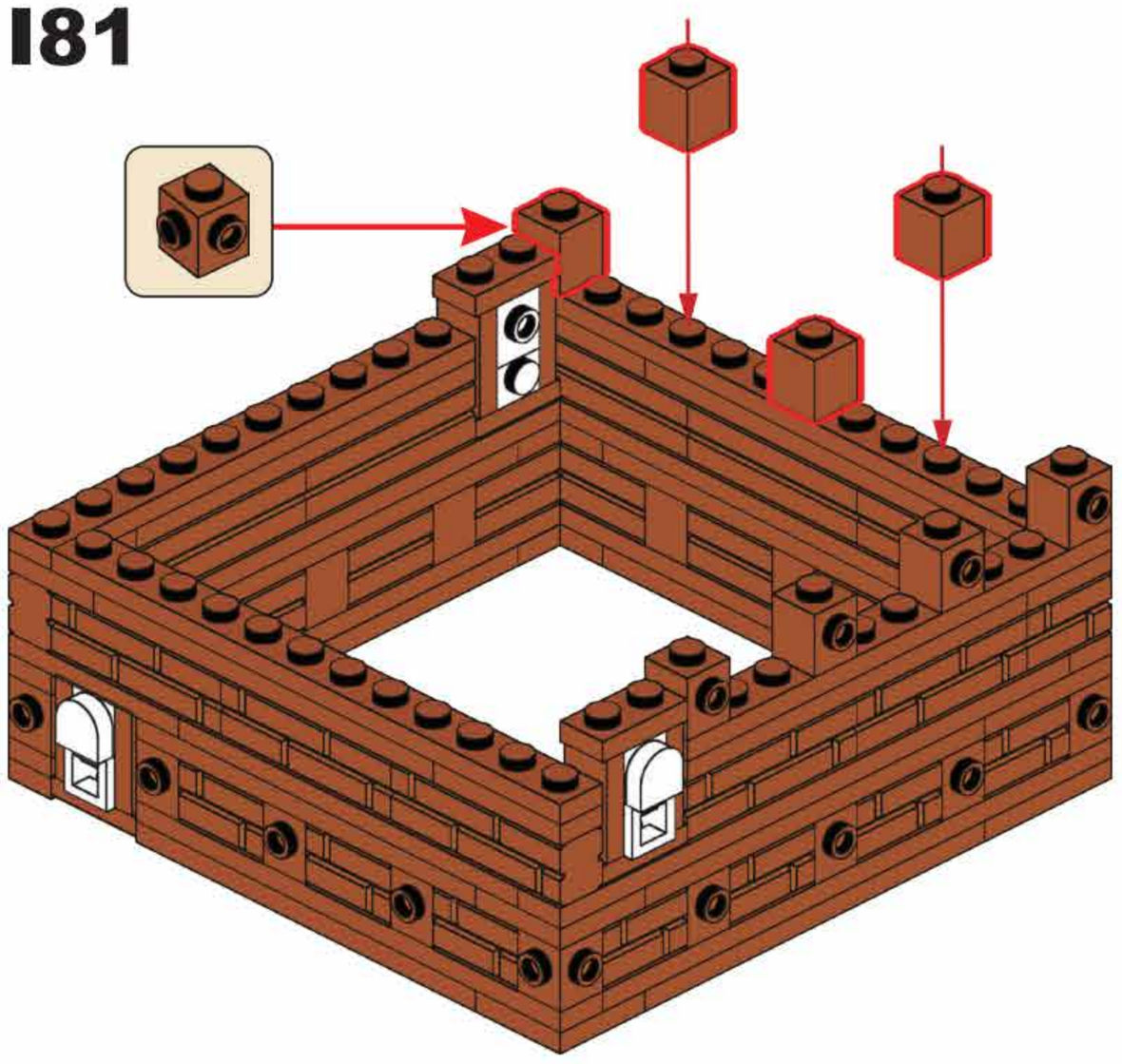


I 80



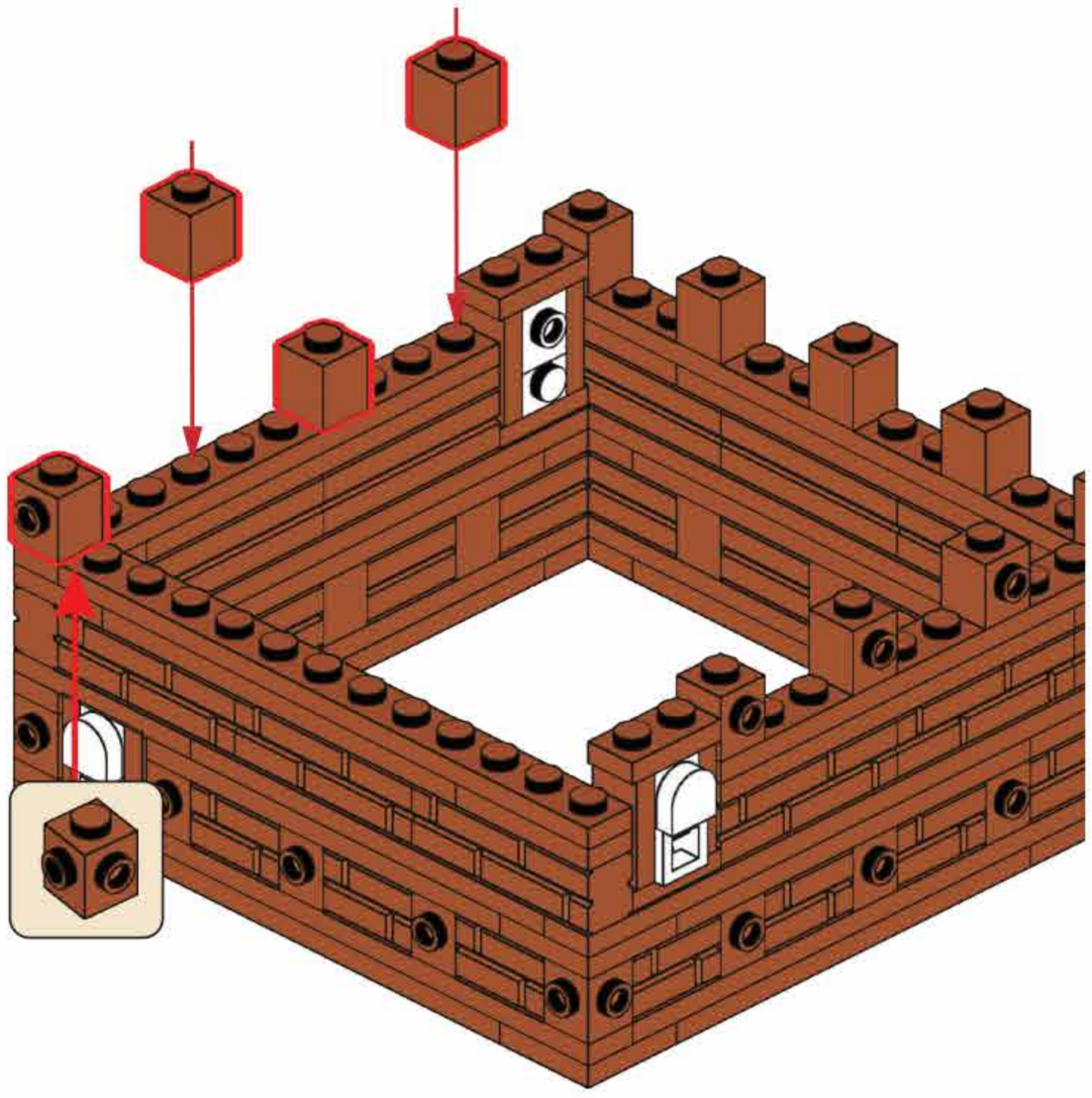


I81



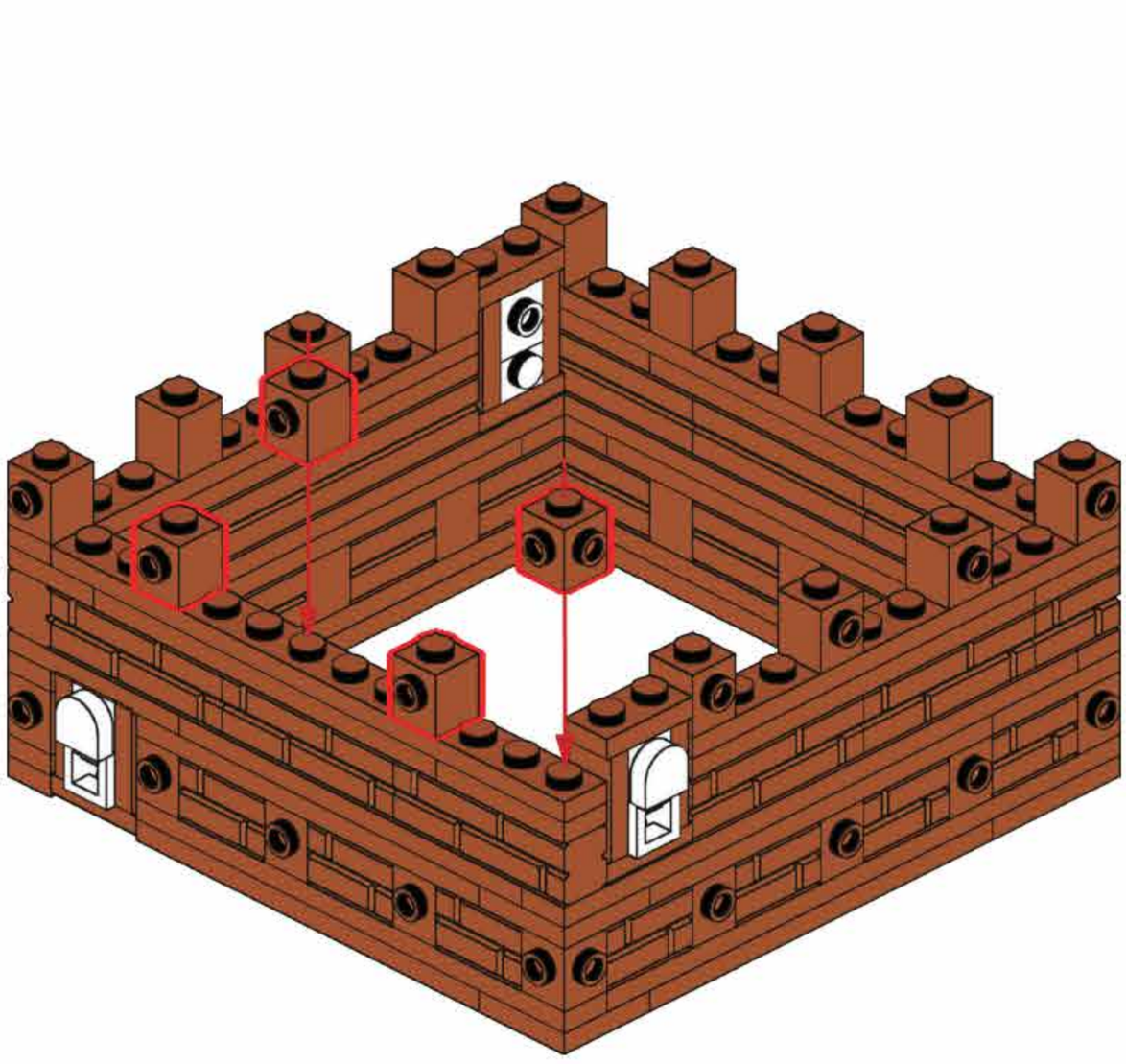
3x 1x

182



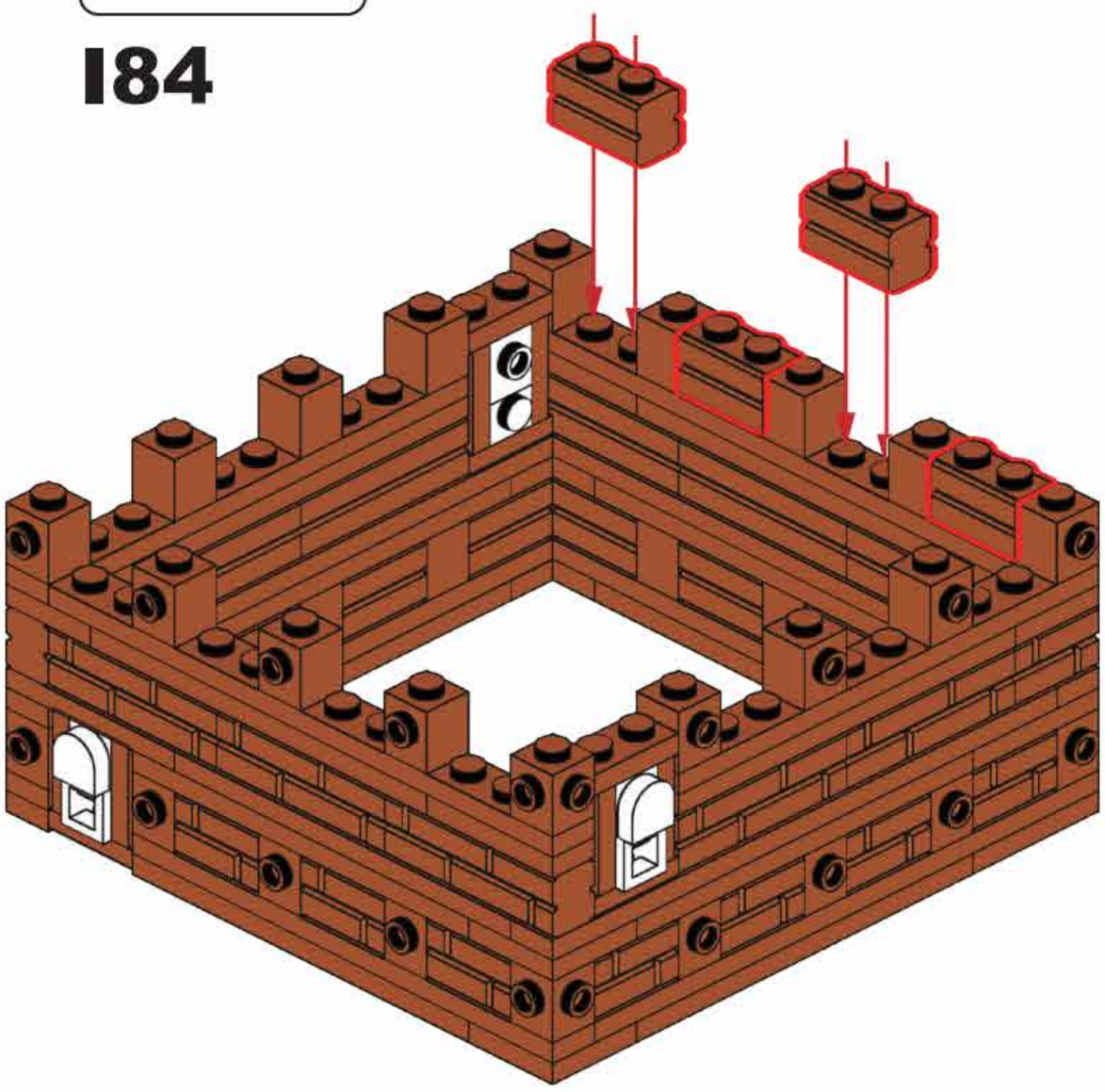
3x 1x

183



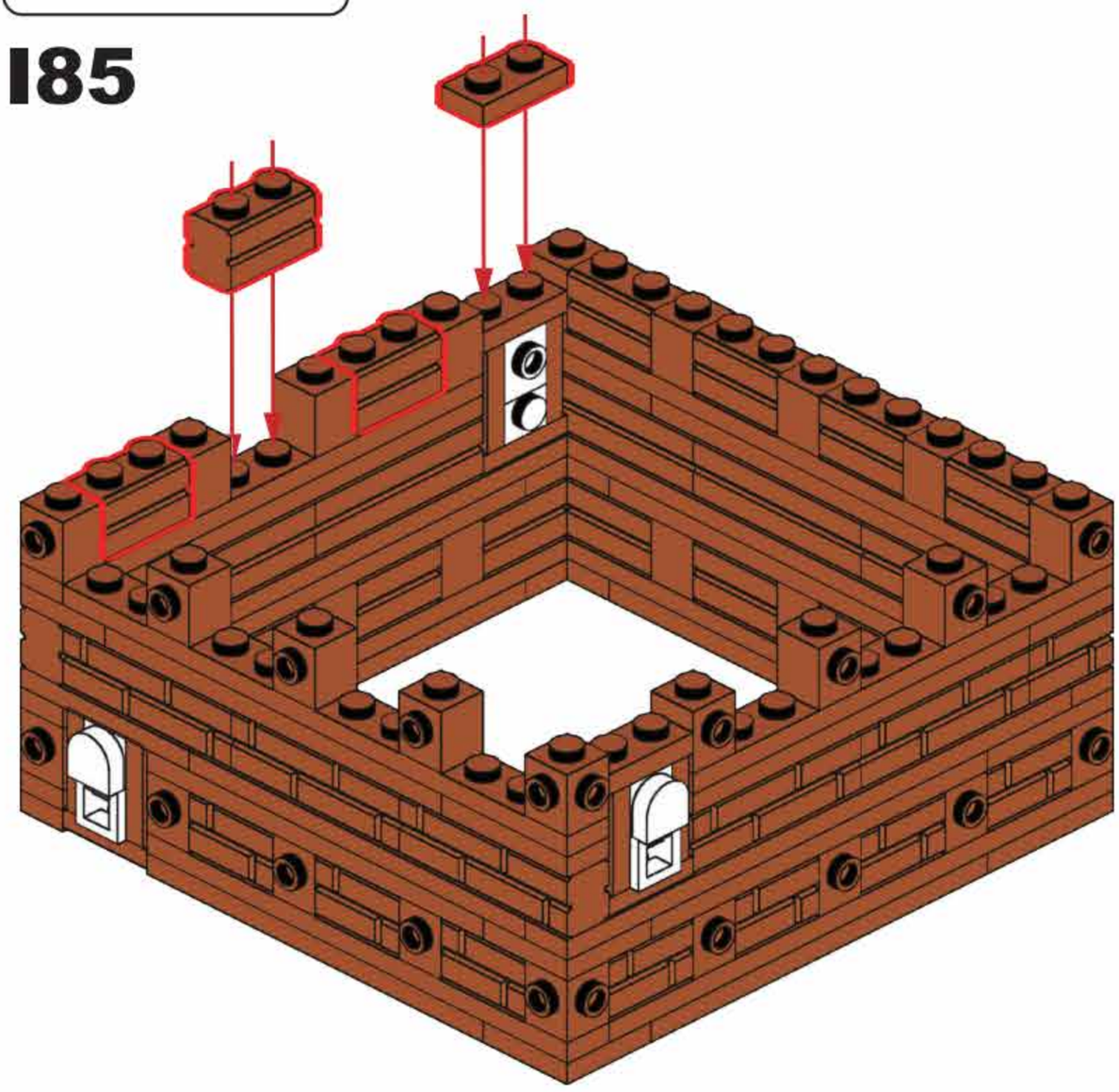
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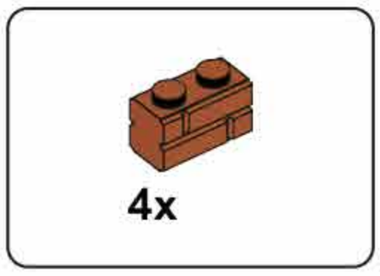
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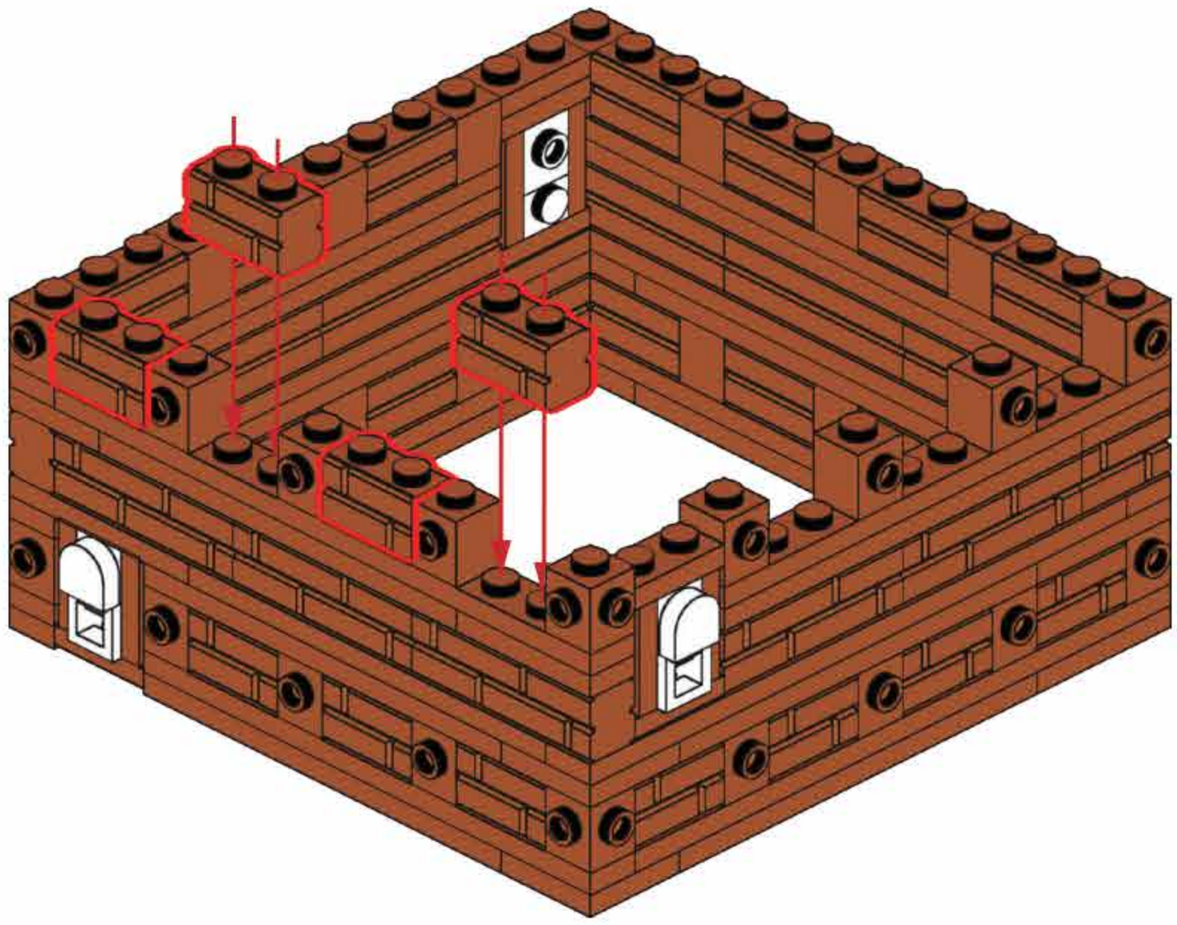
1x 3x

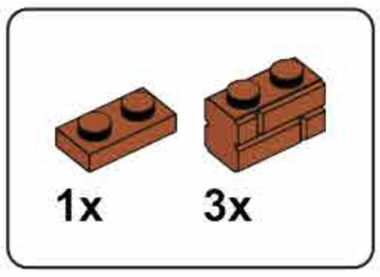
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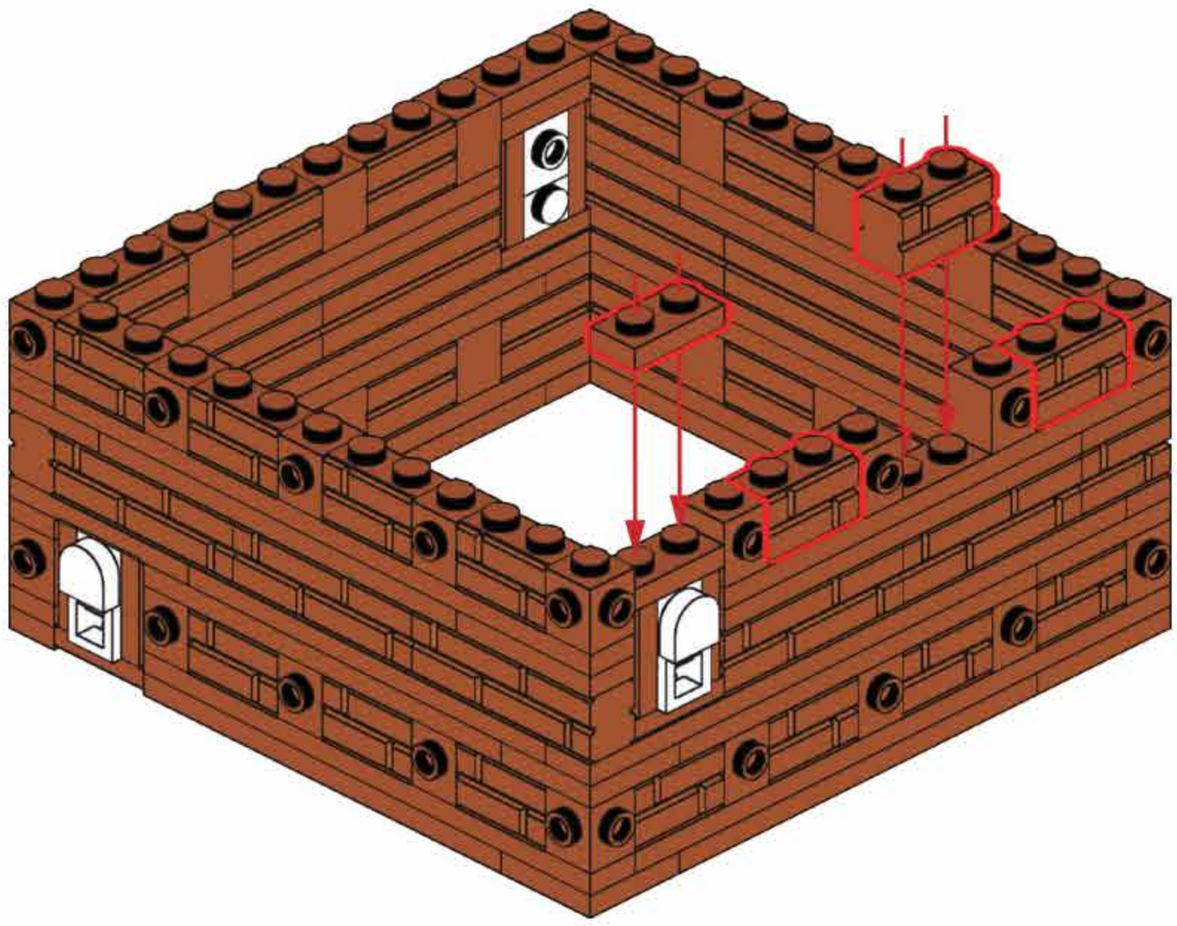


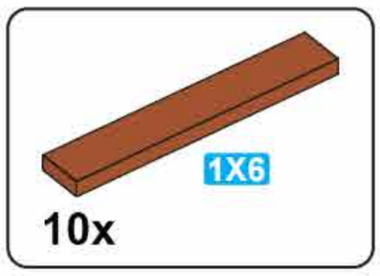
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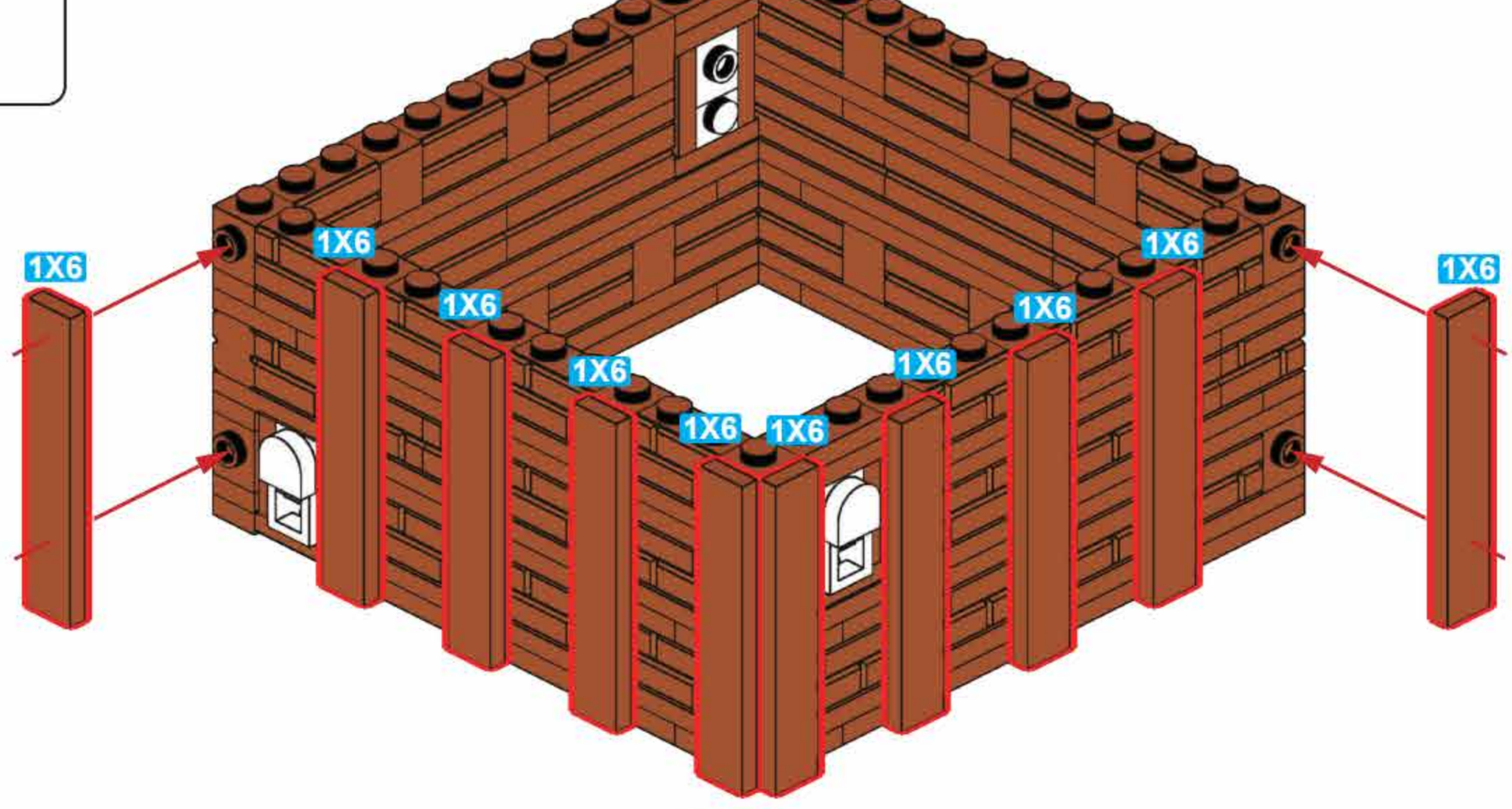


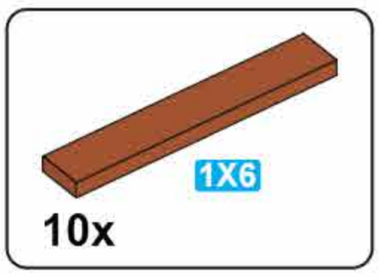
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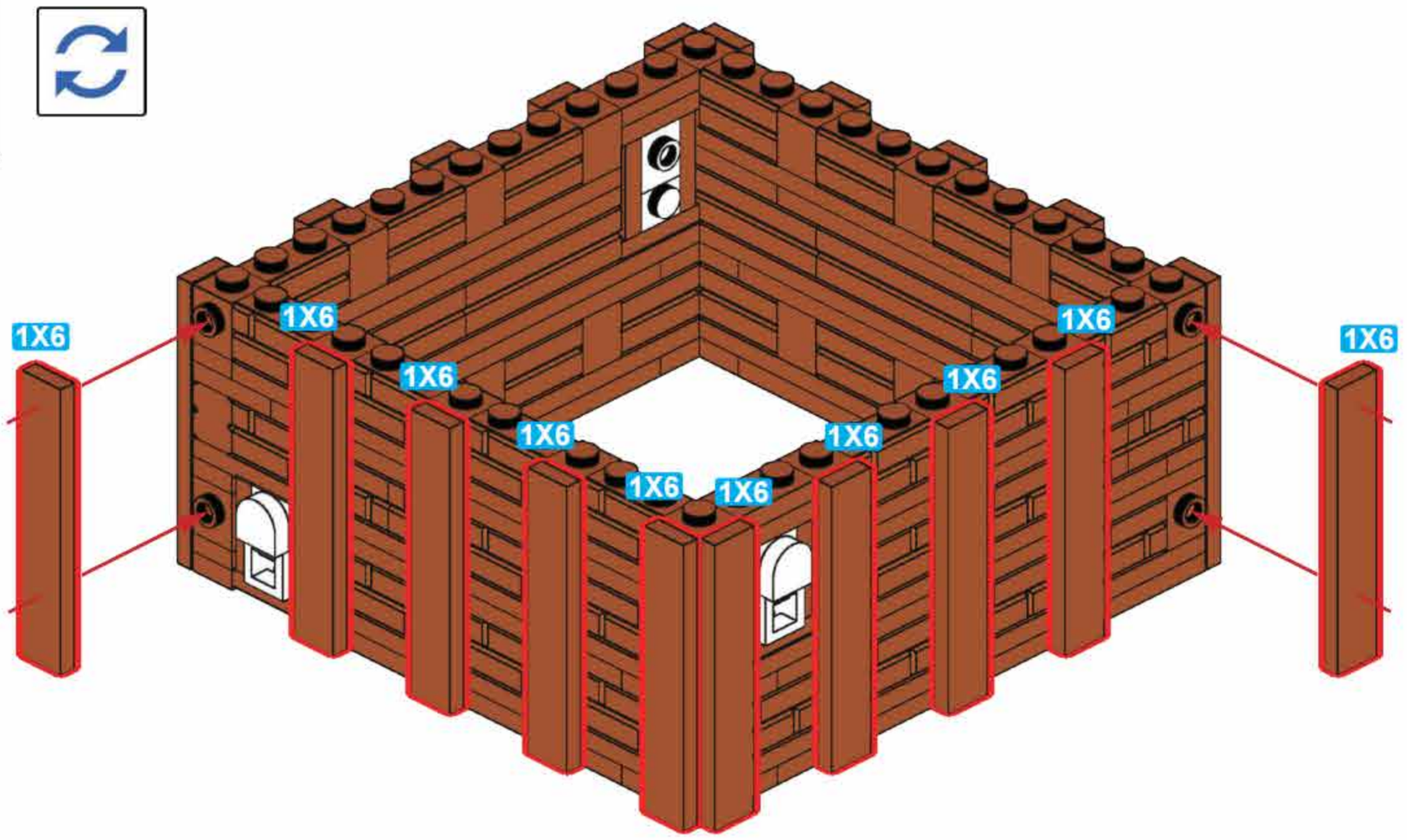


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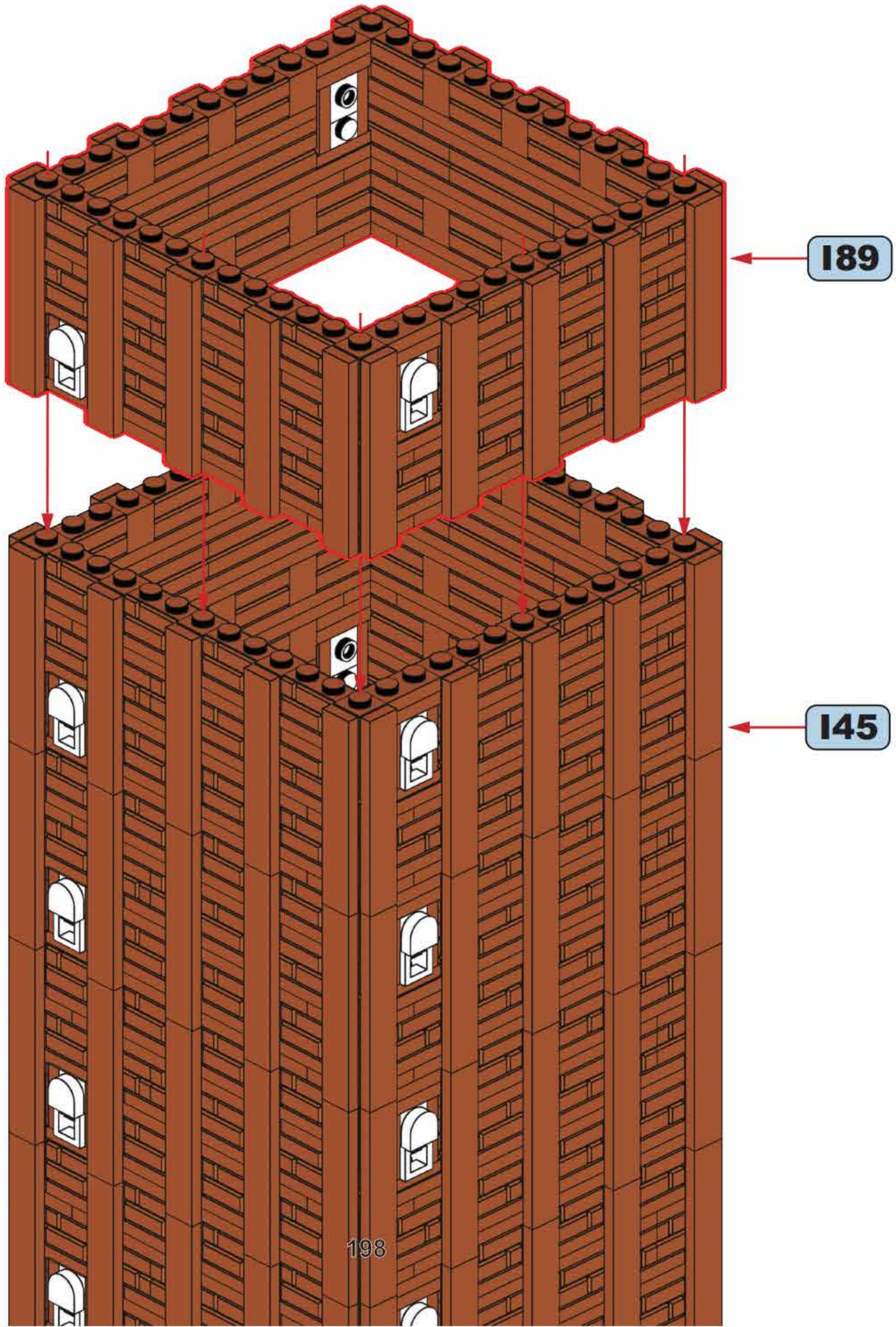




189



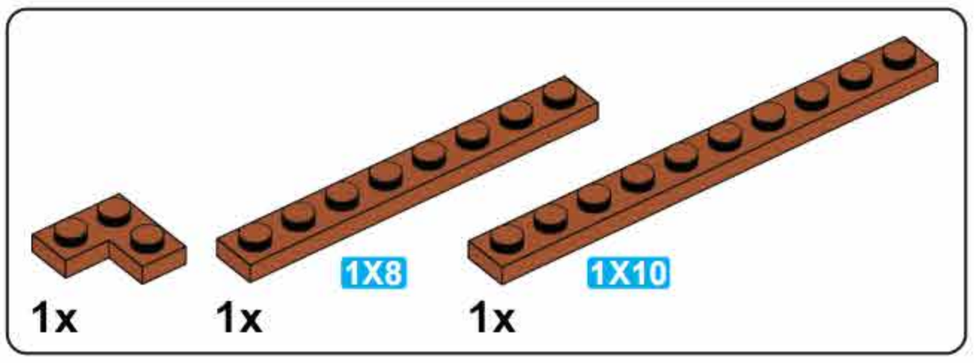
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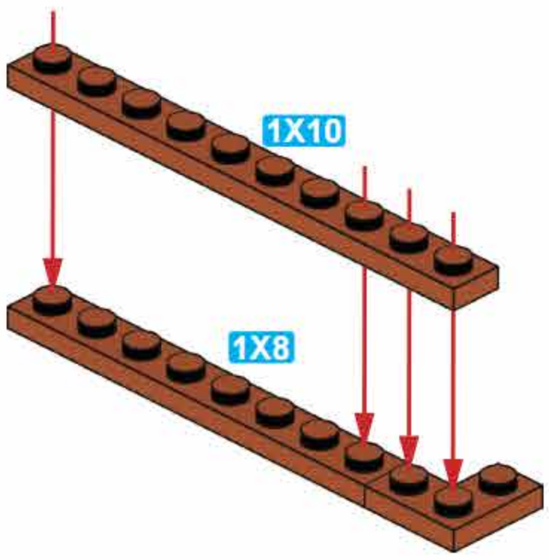
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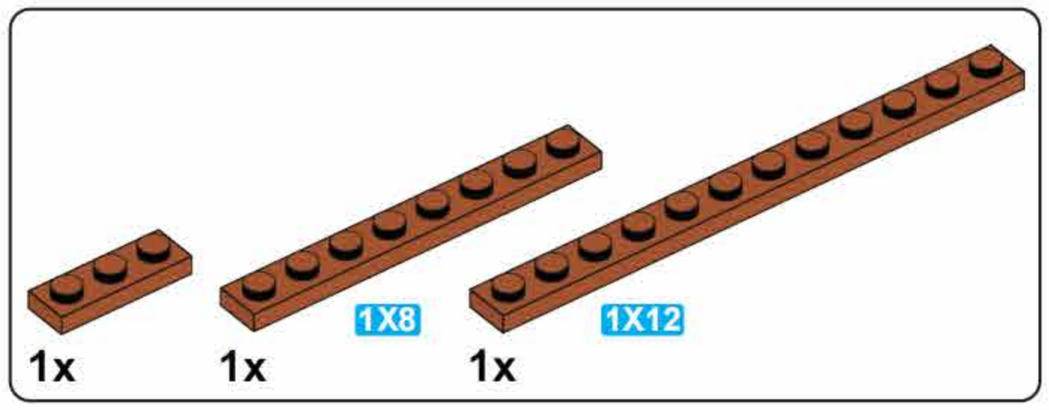


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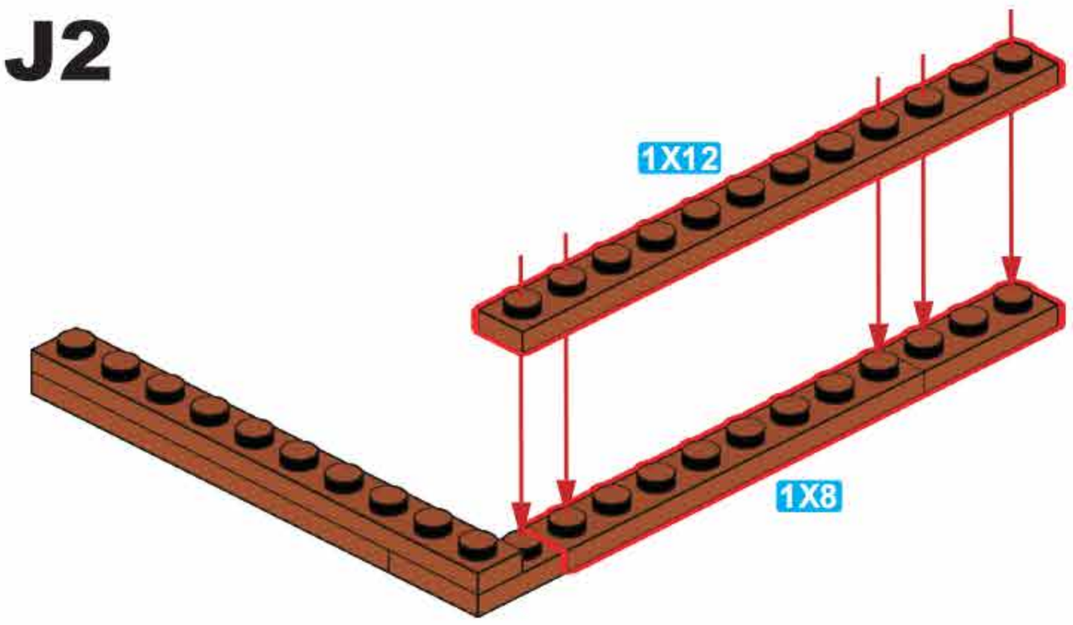


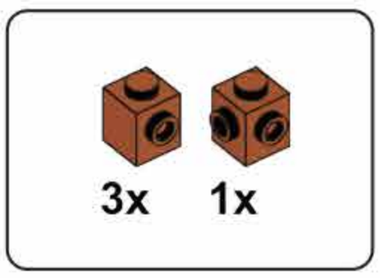
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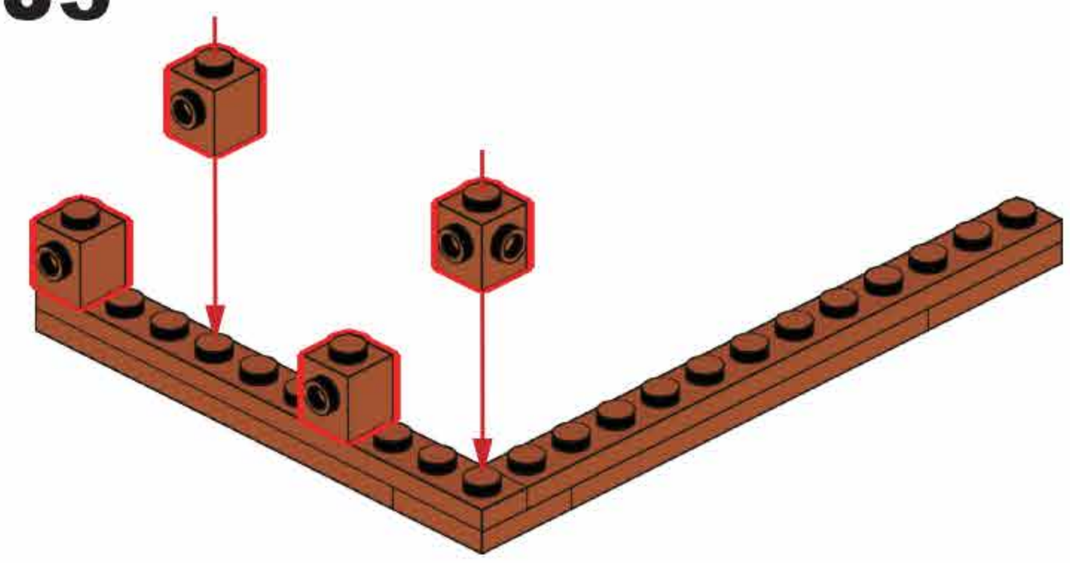


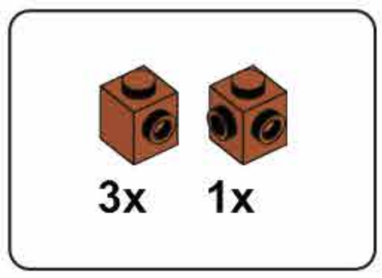
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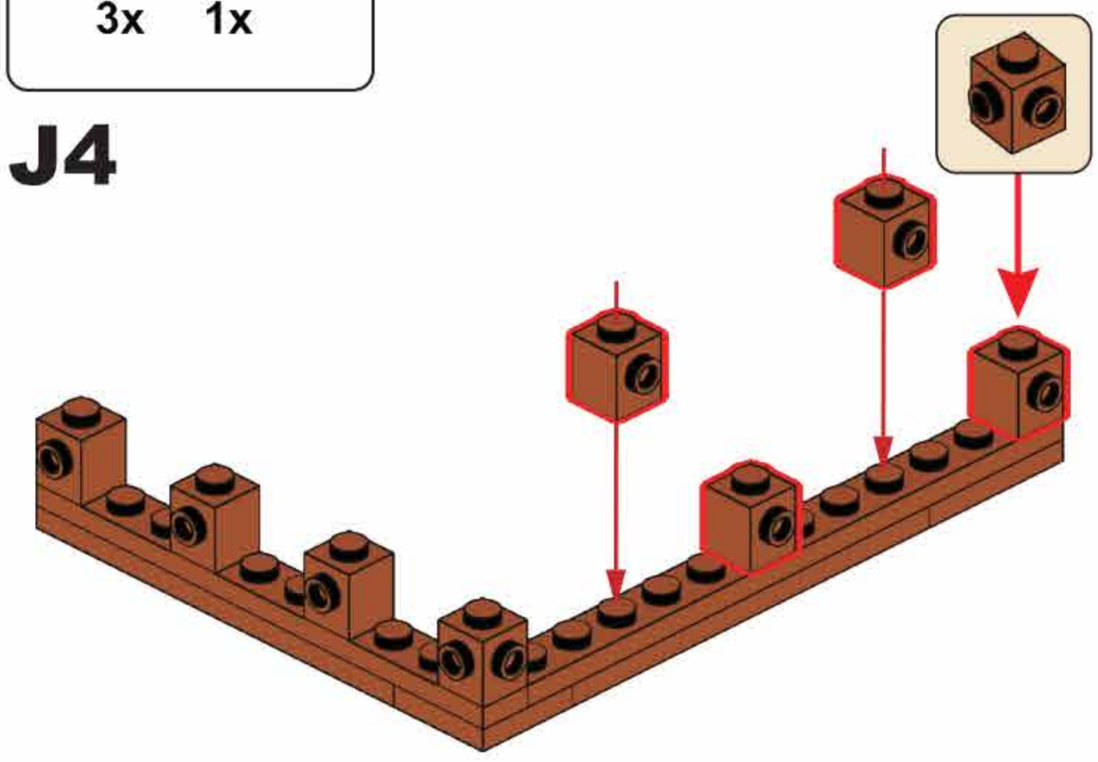


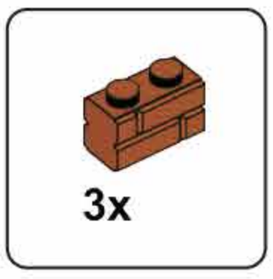
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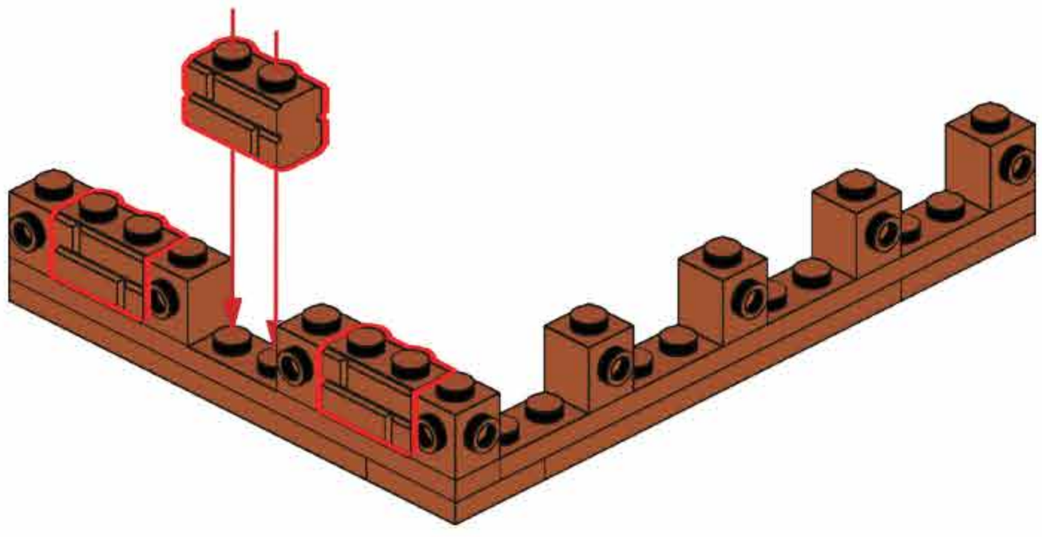


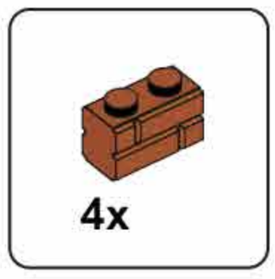
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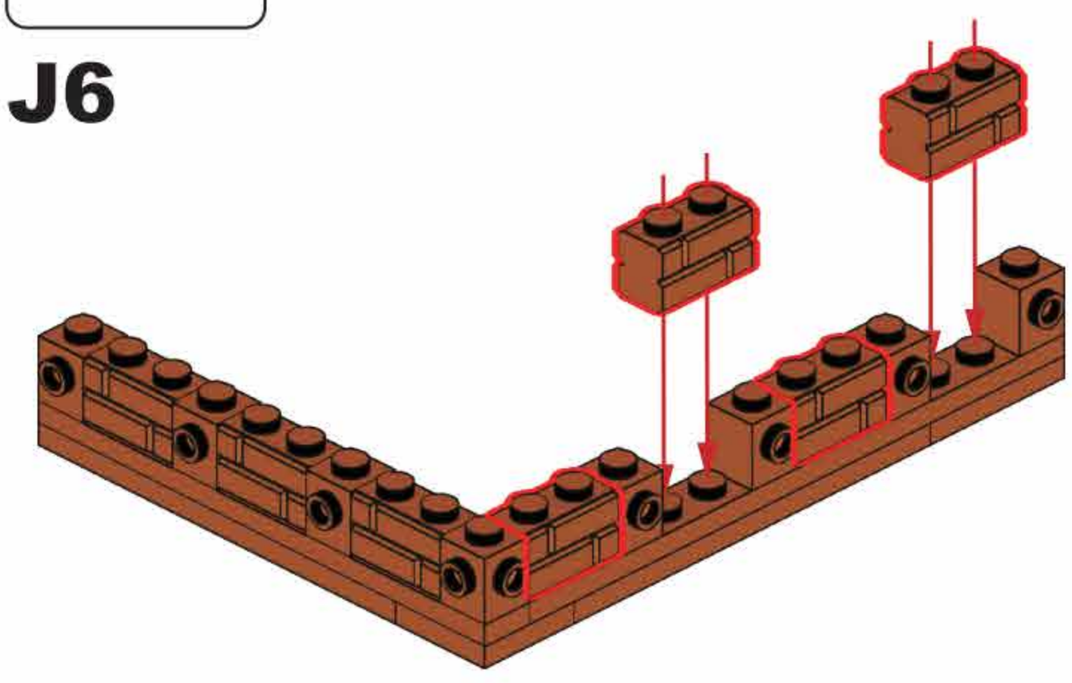


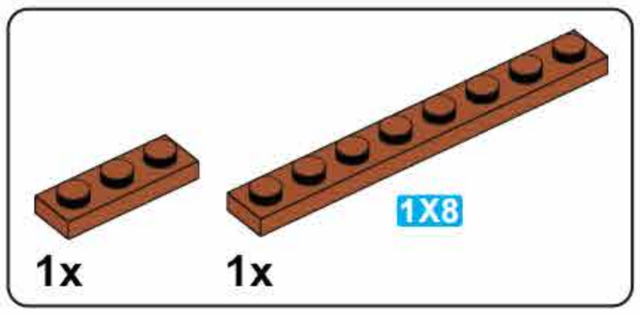
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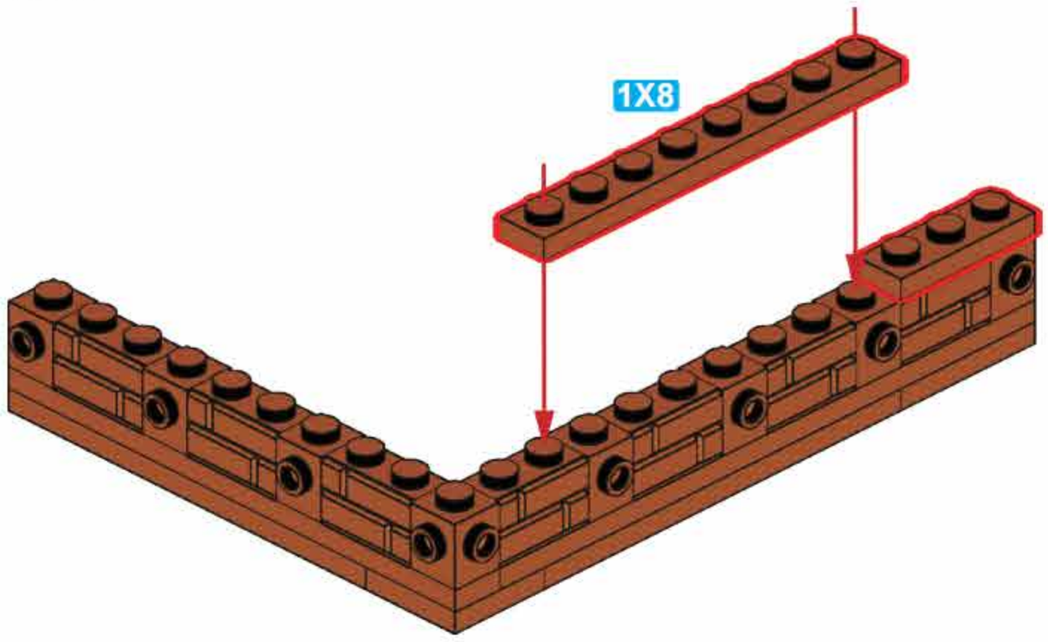


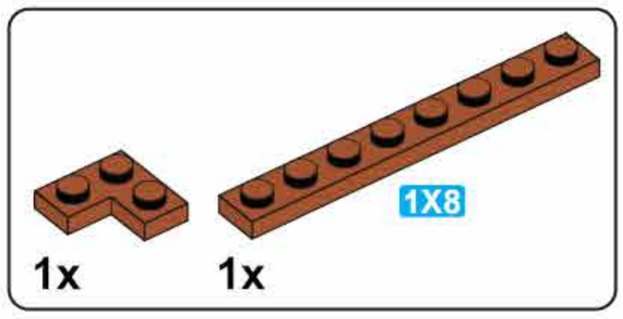
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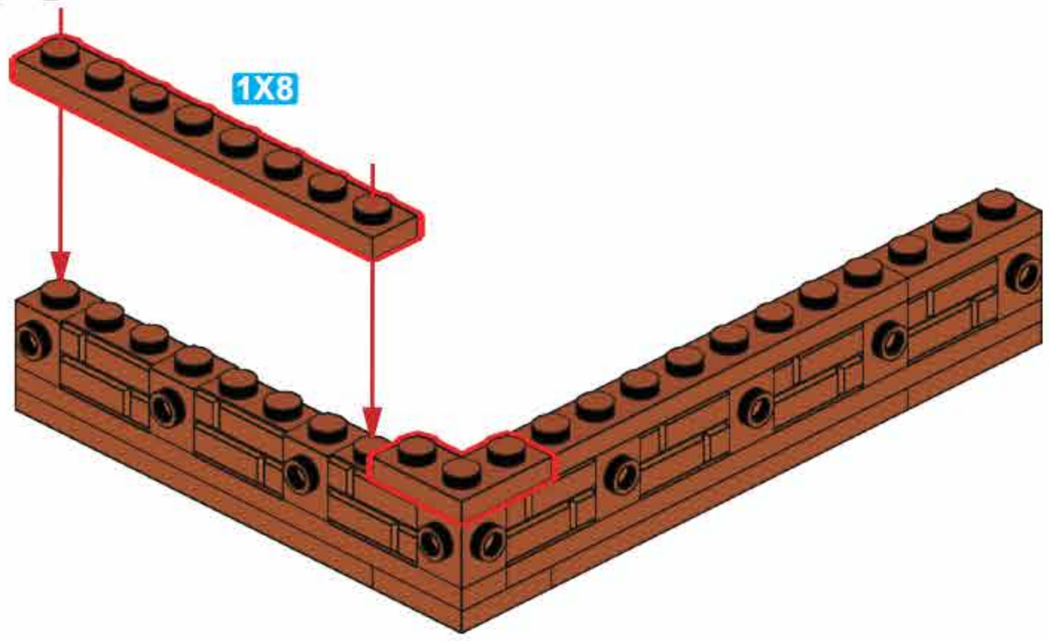


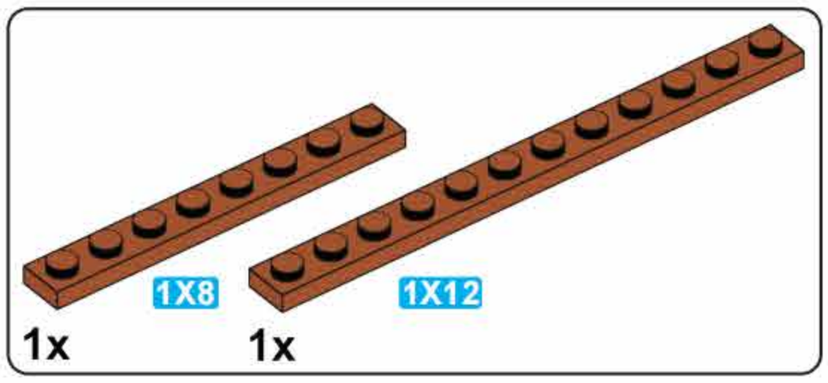
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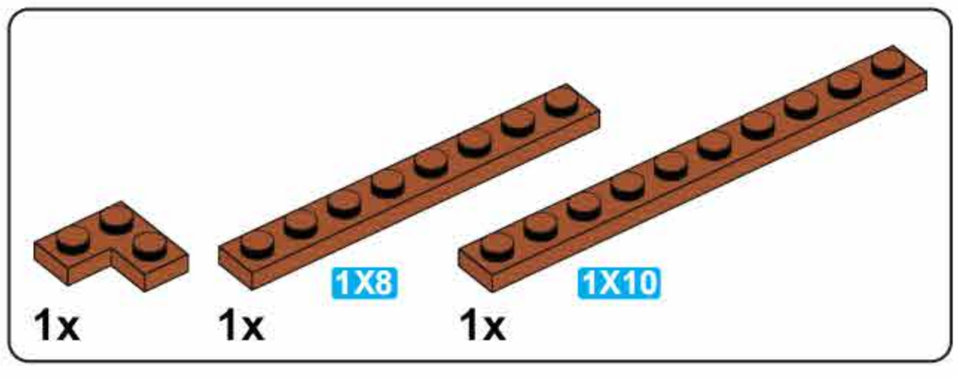
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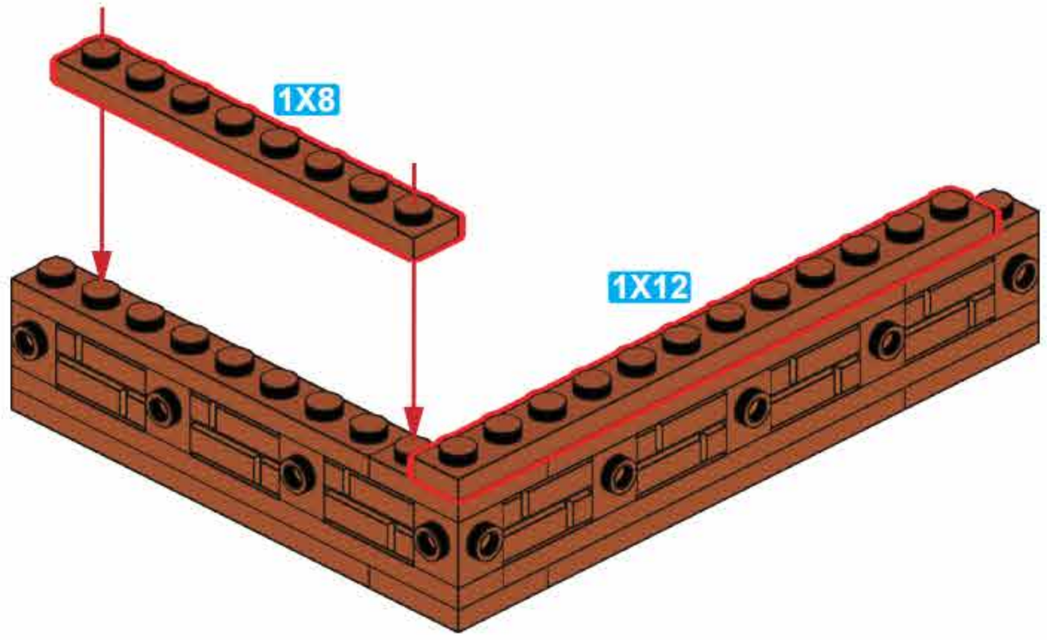


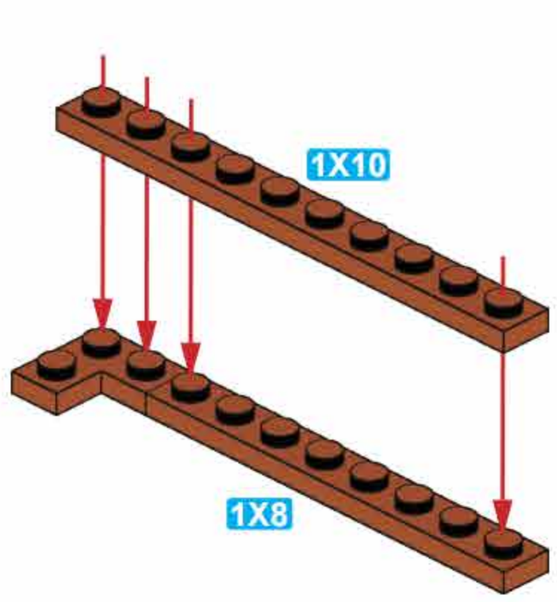


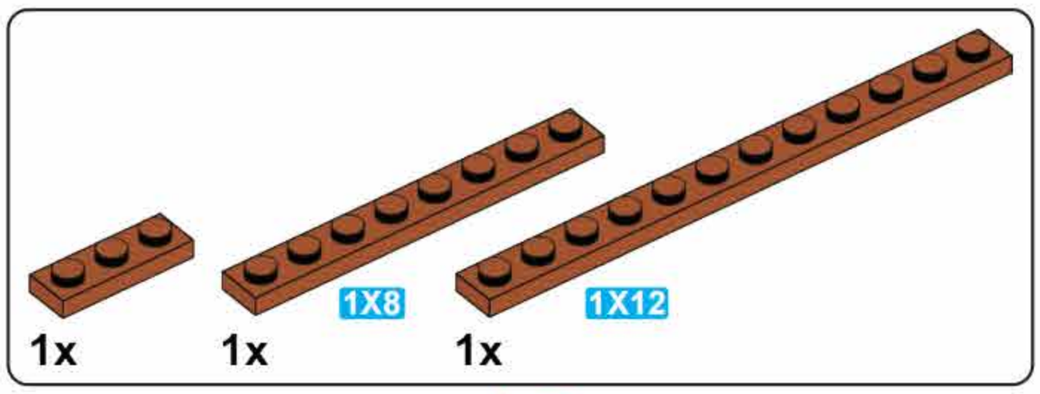
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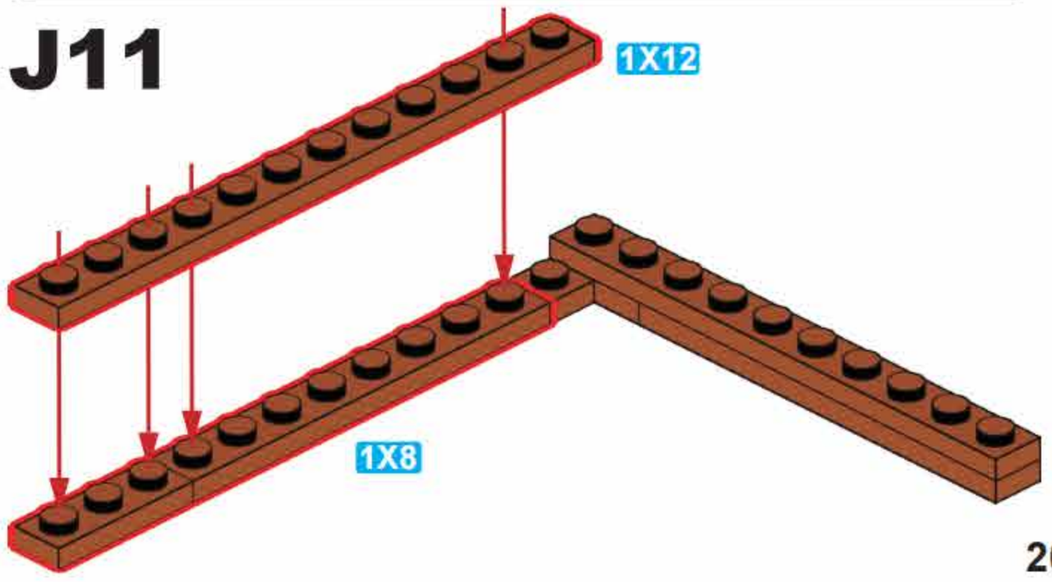


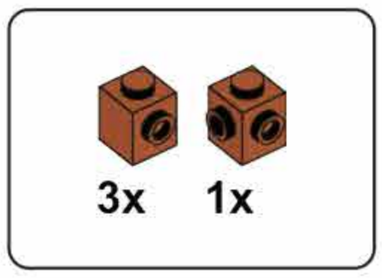




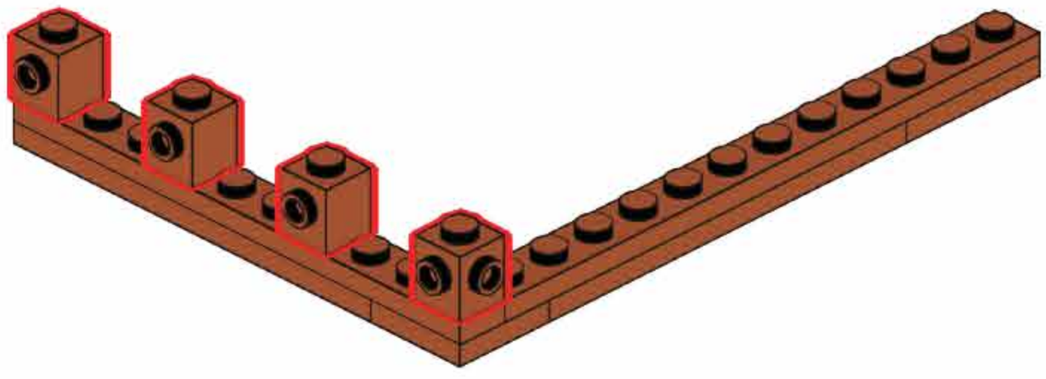


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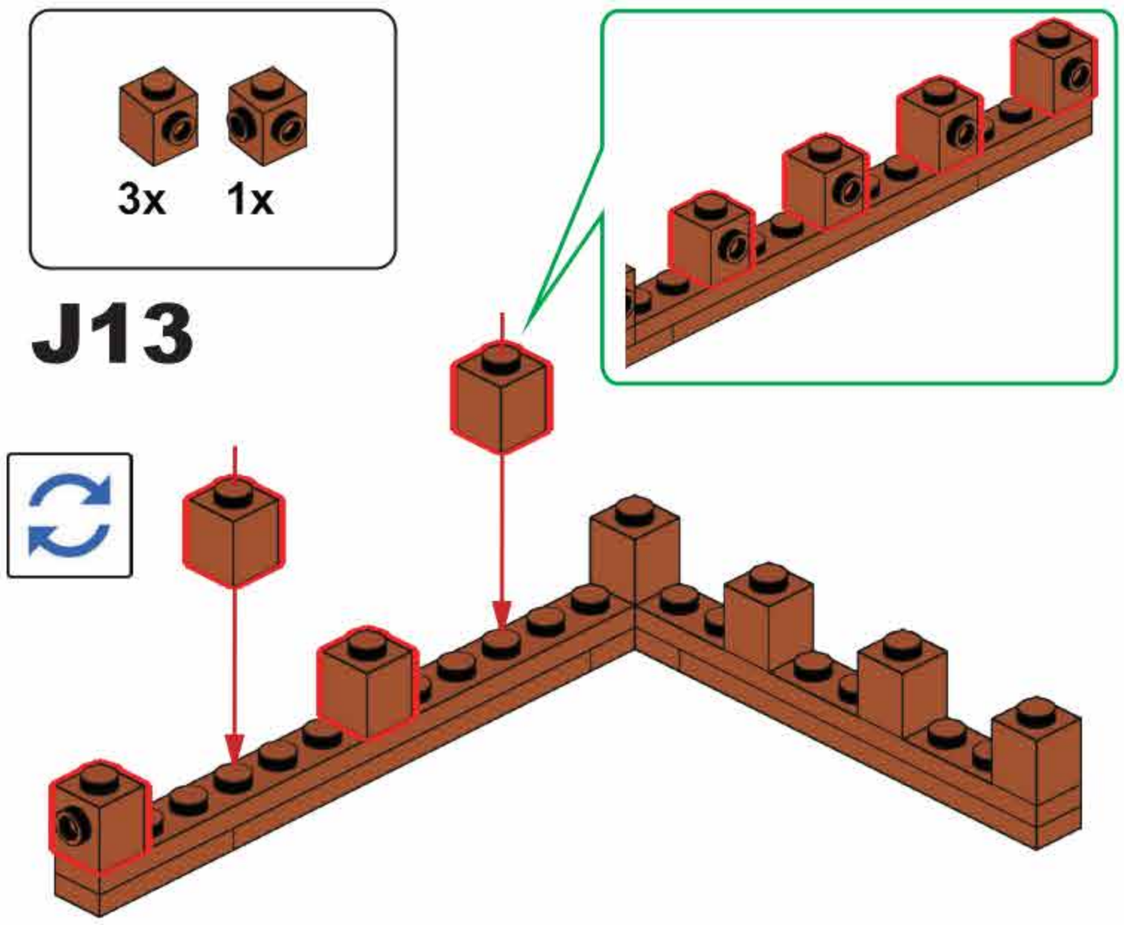




J12



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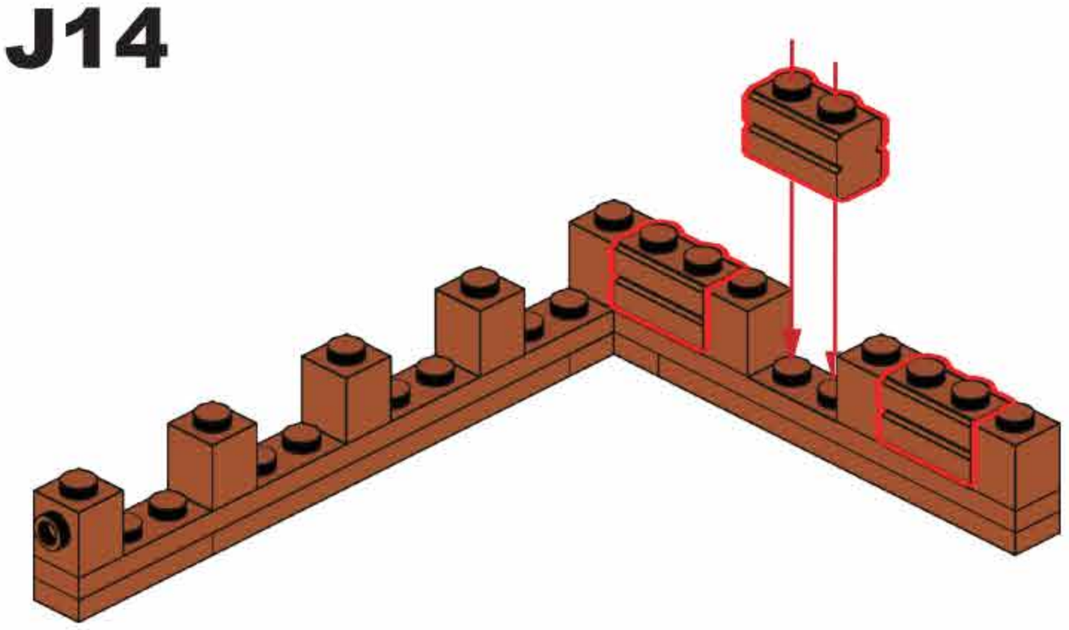


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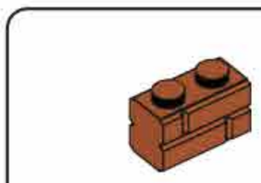
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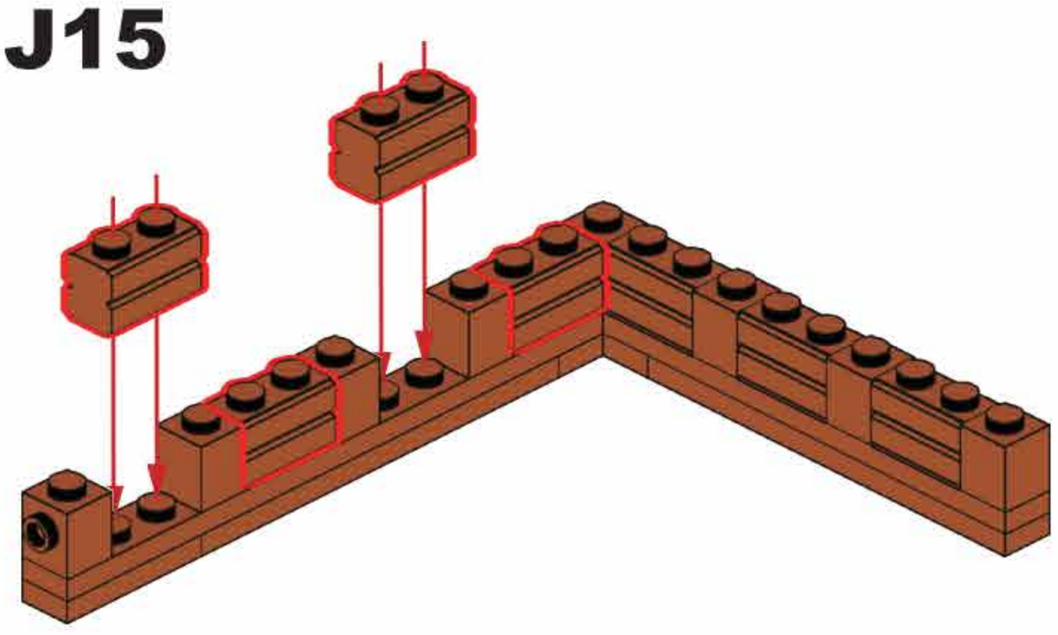
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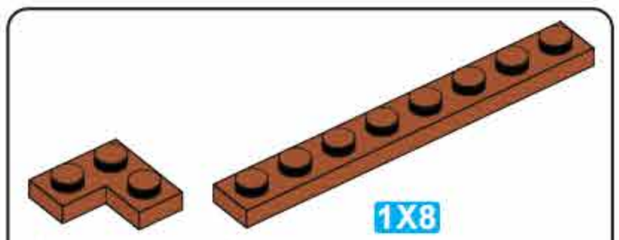
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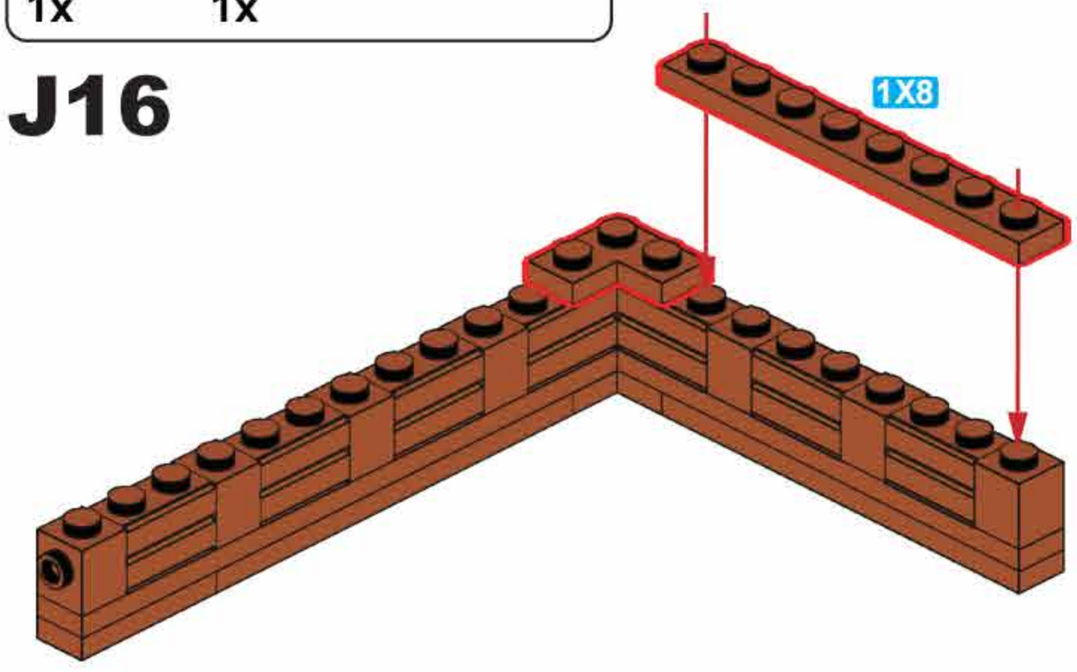
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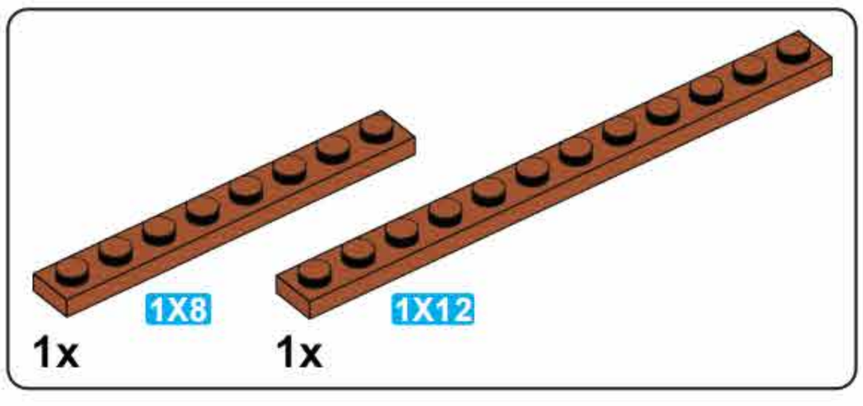
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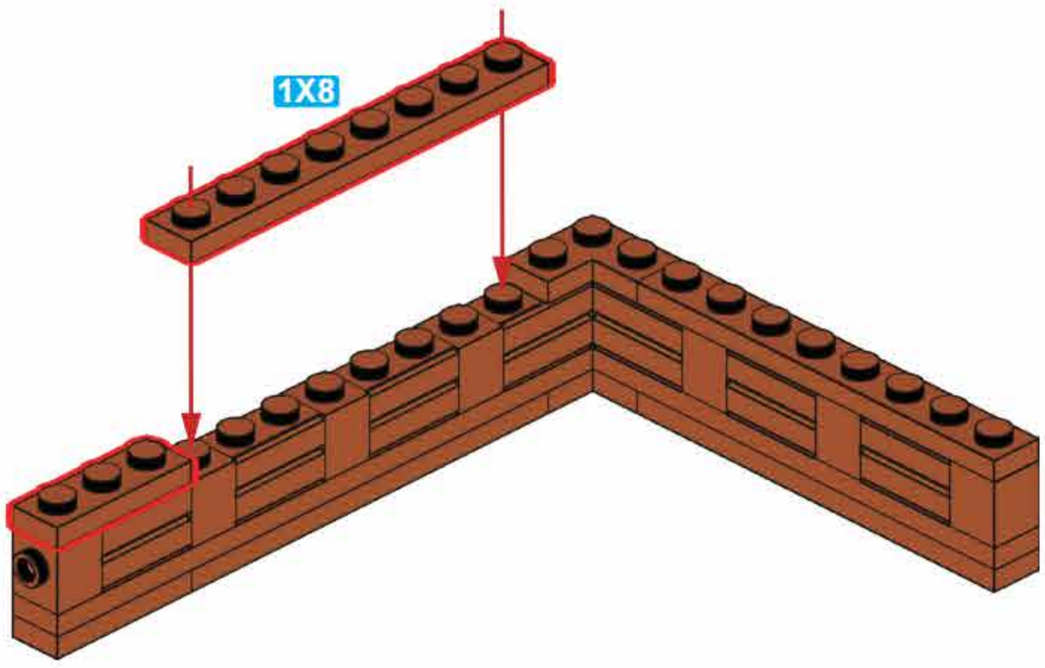
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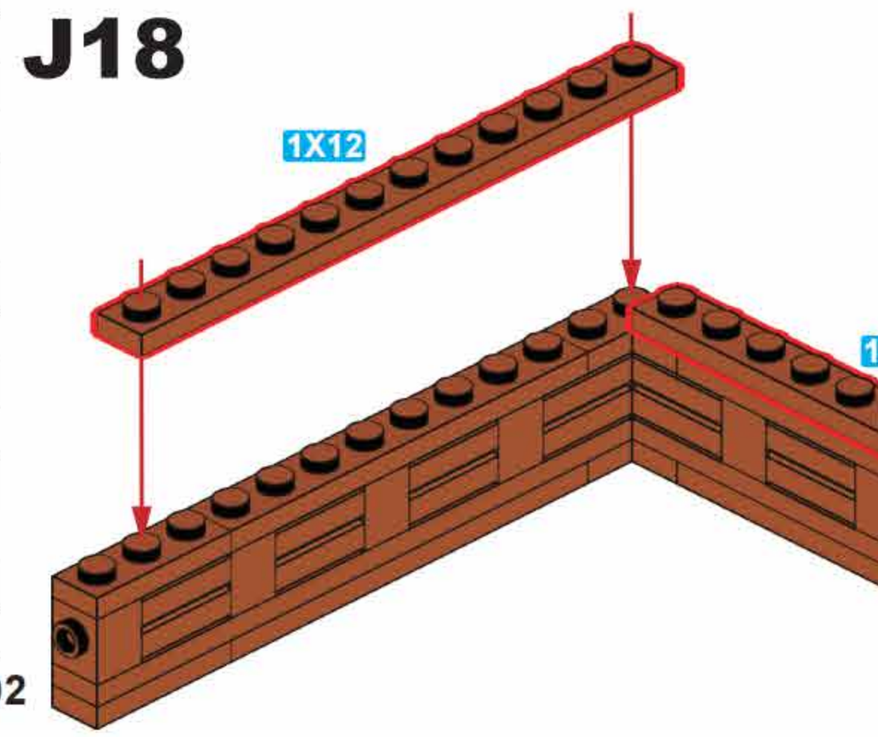
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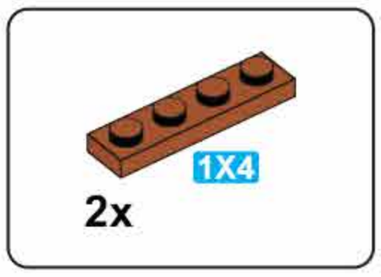
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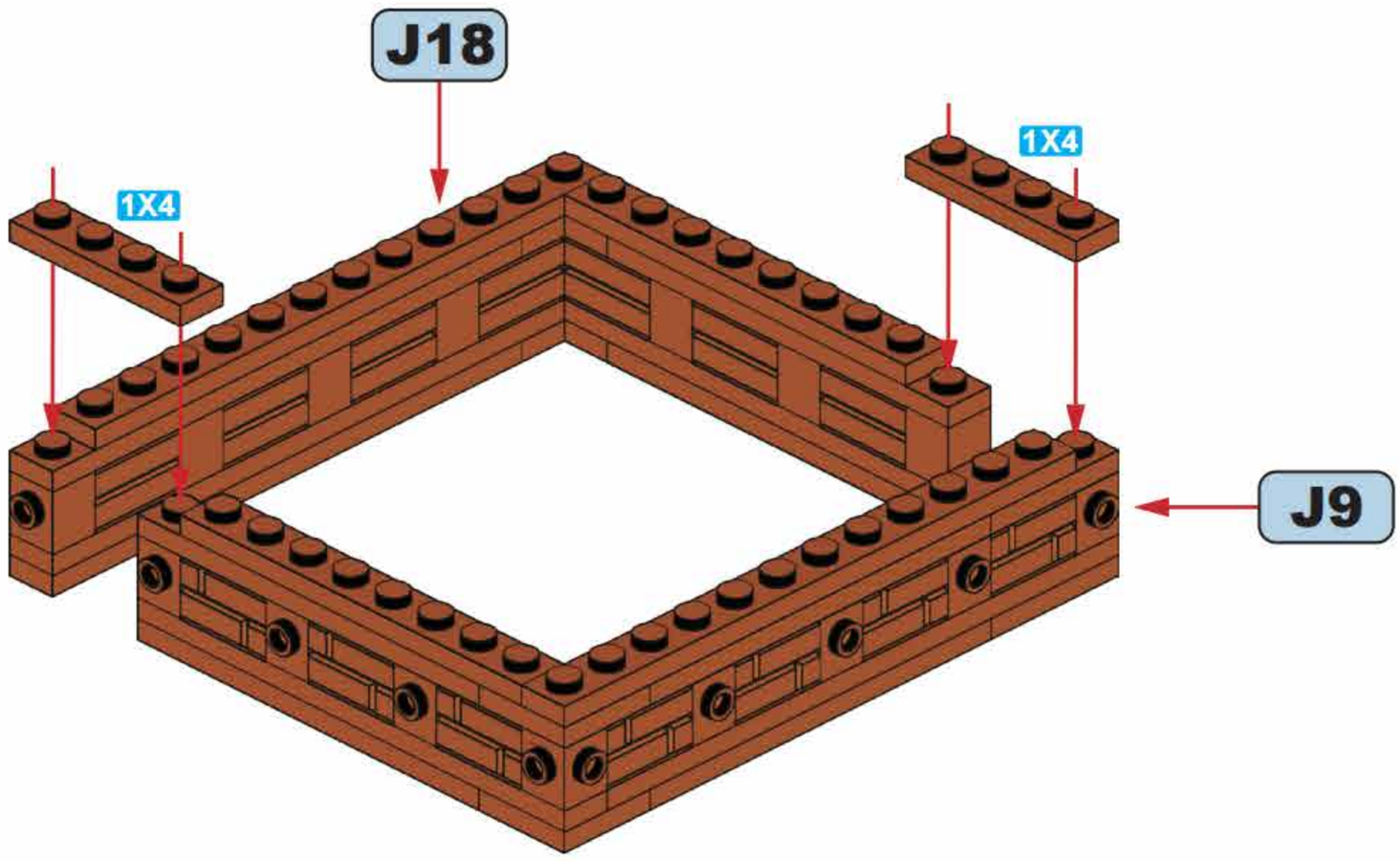
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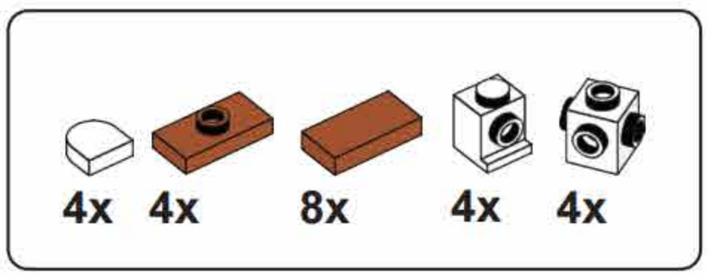


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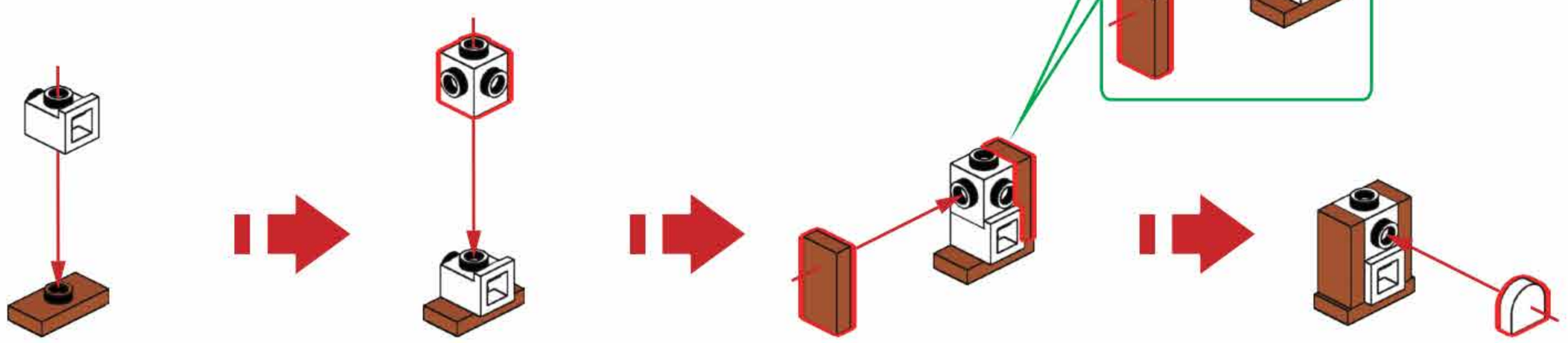


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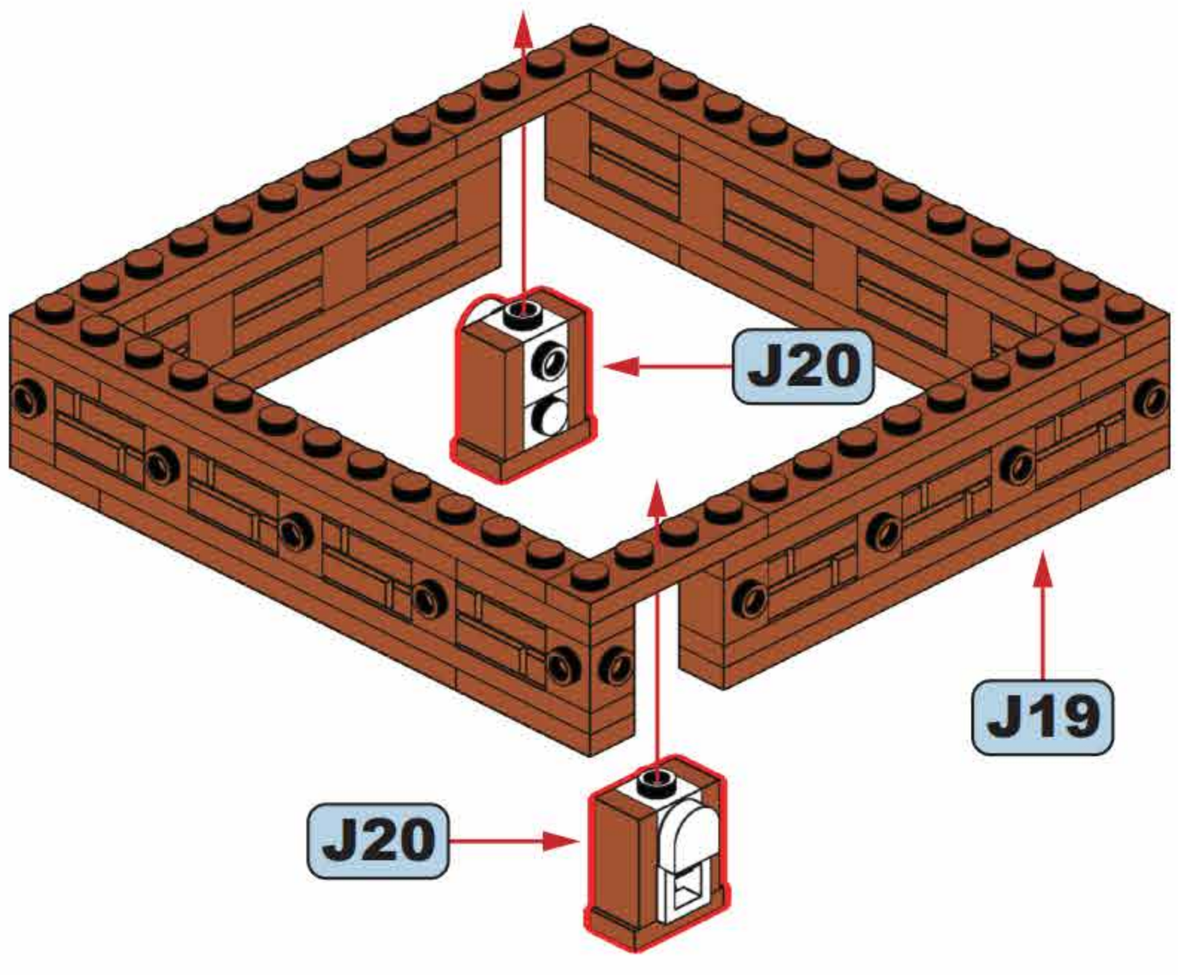




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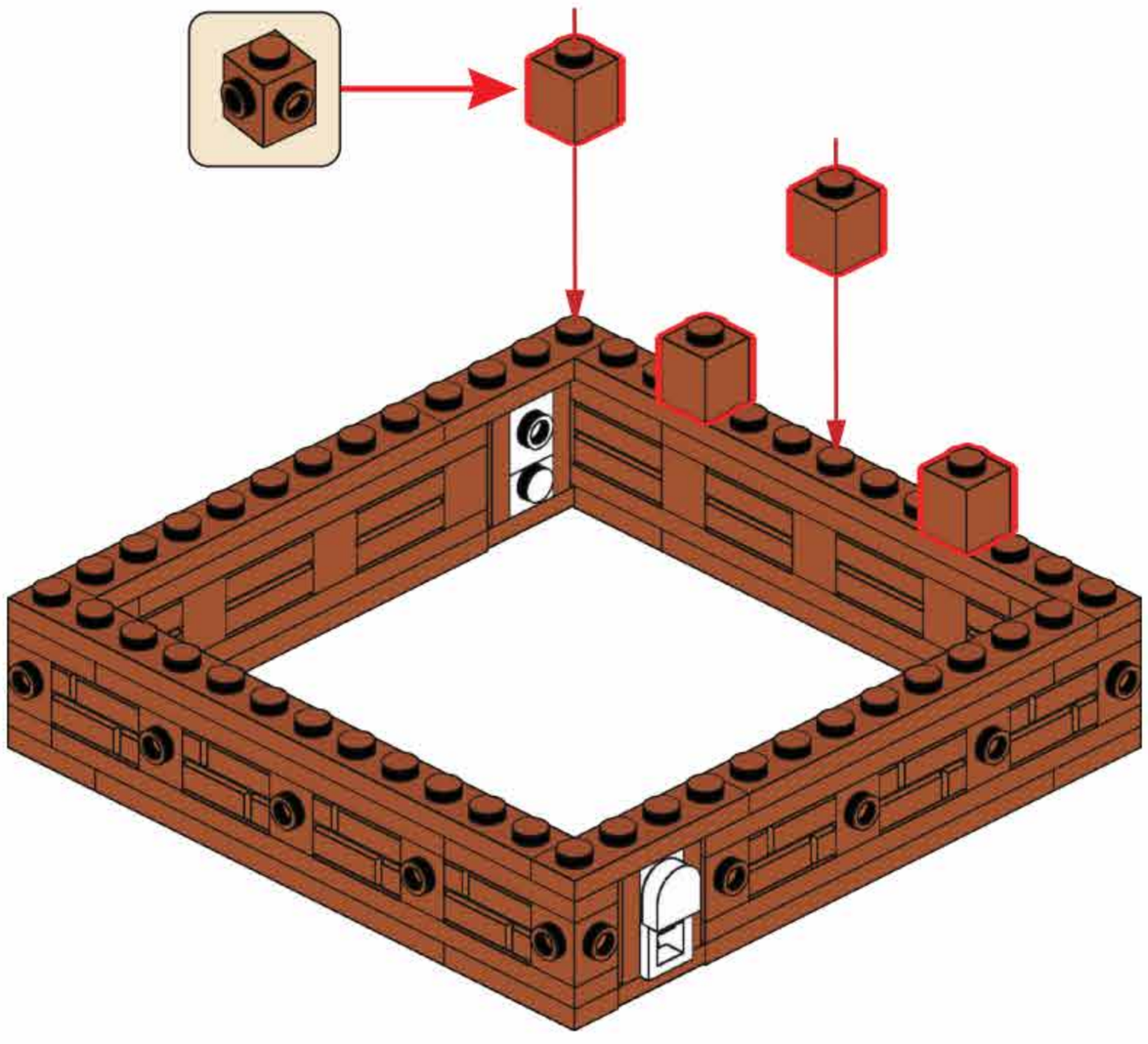


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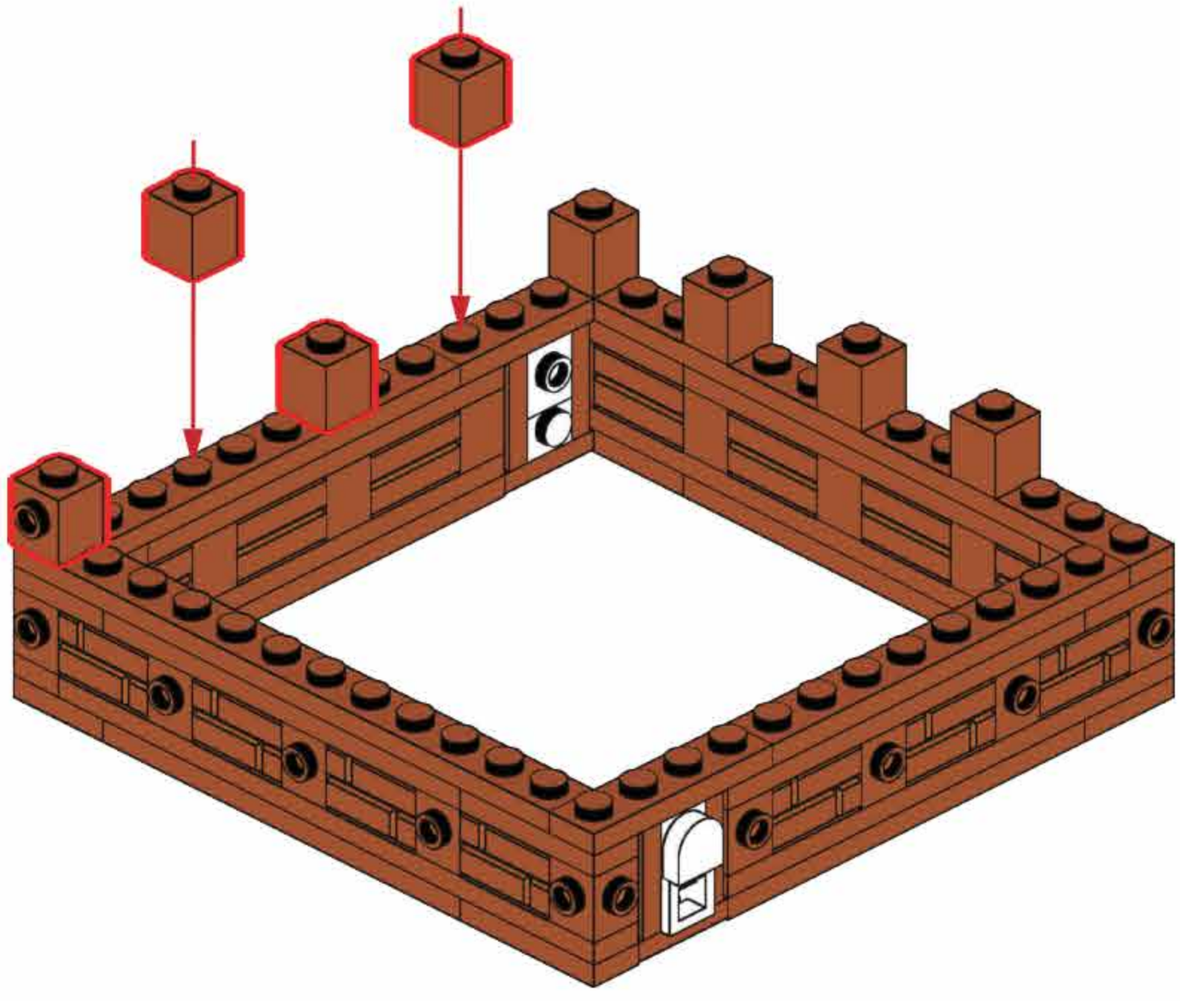
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J22



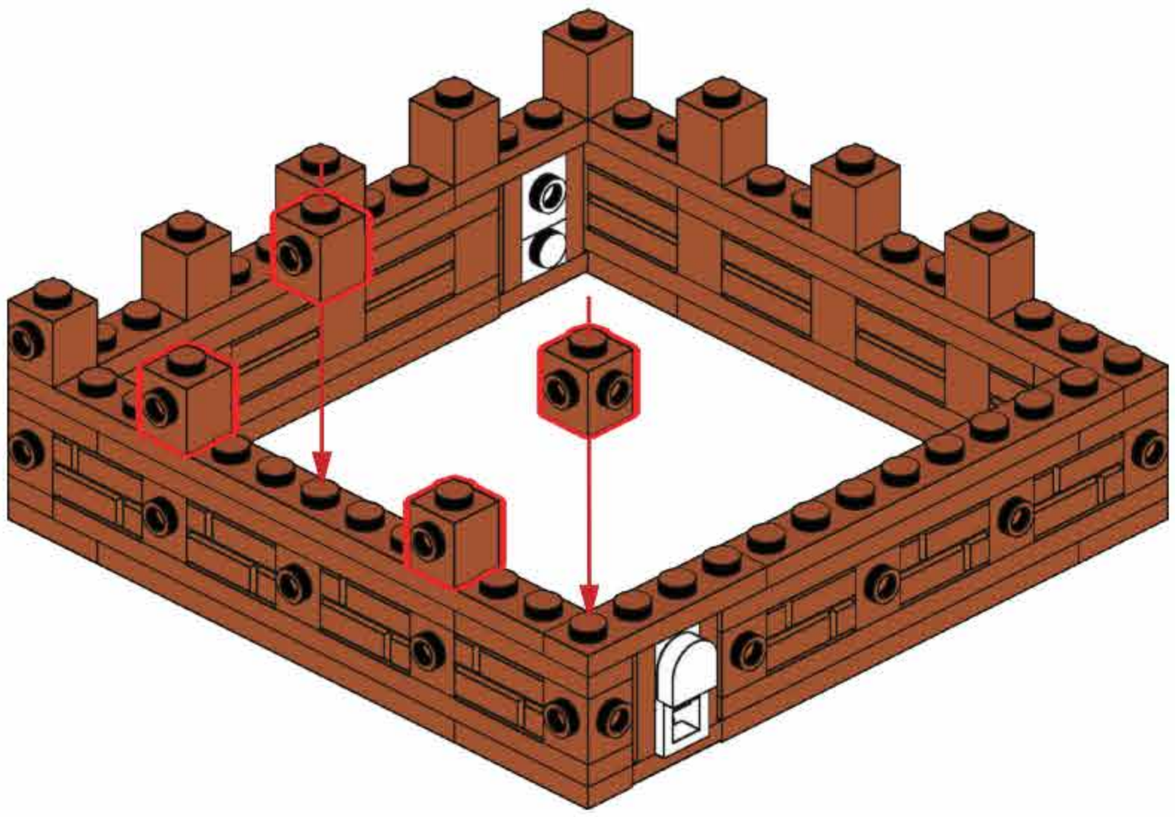
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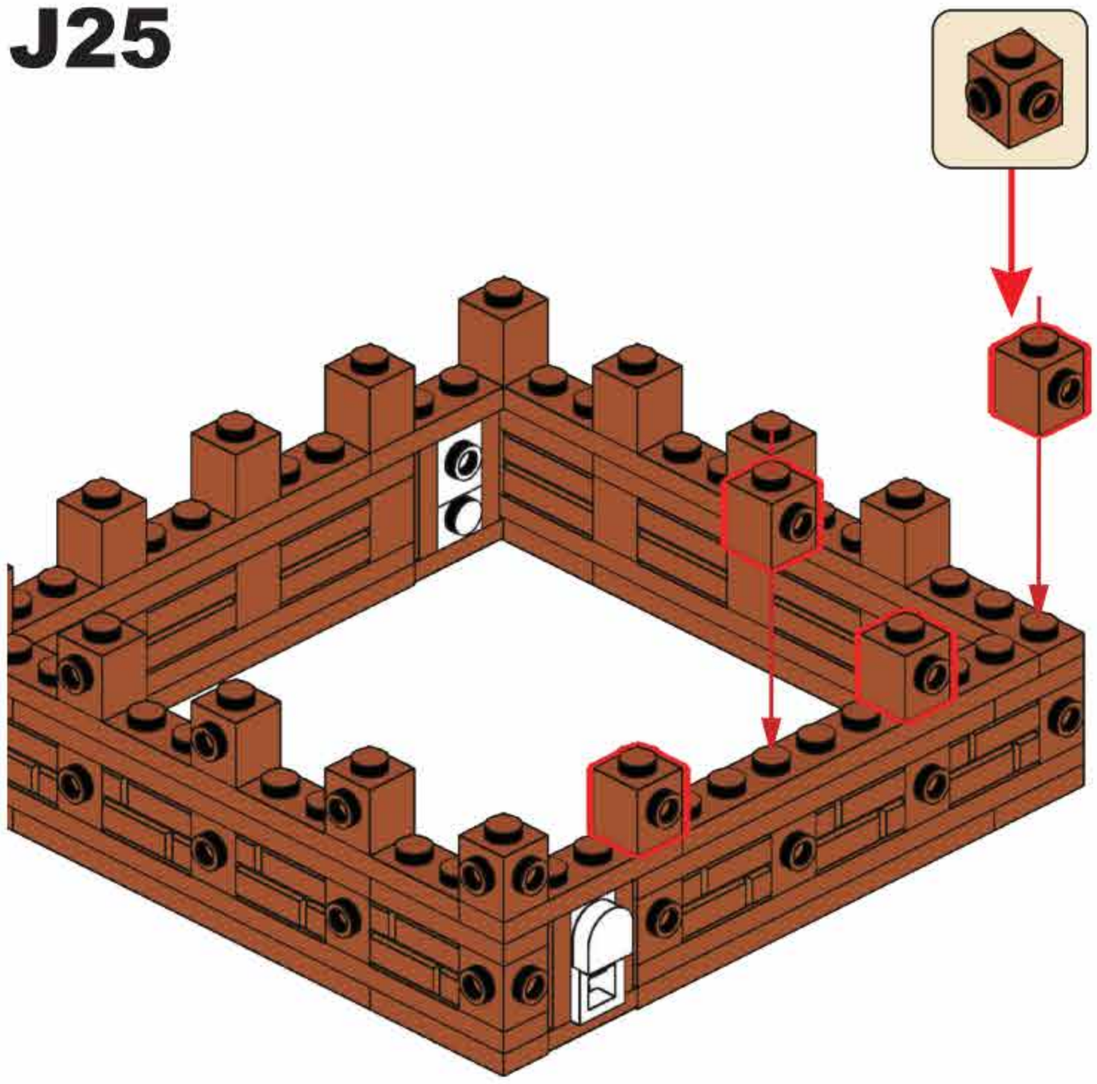
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J24



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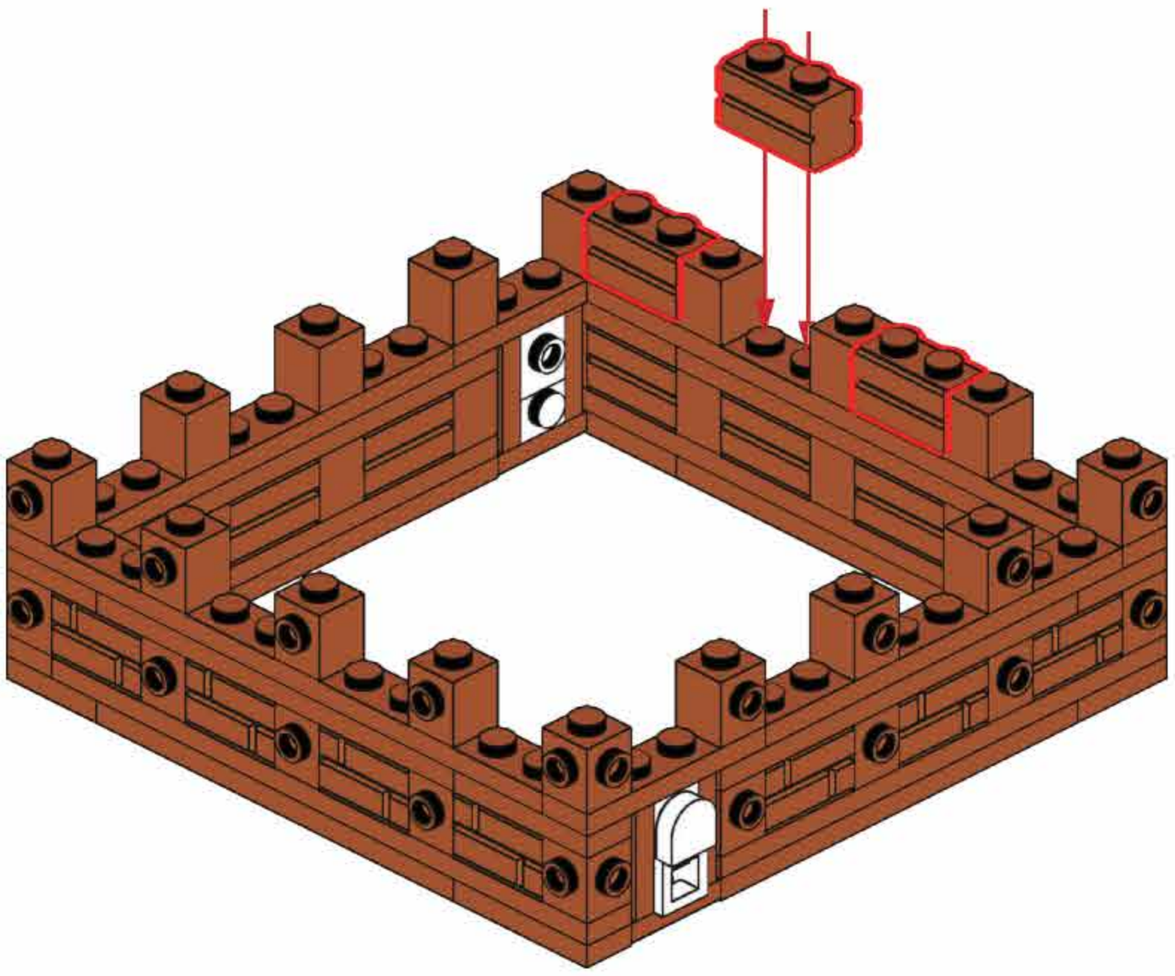
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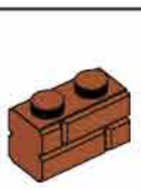




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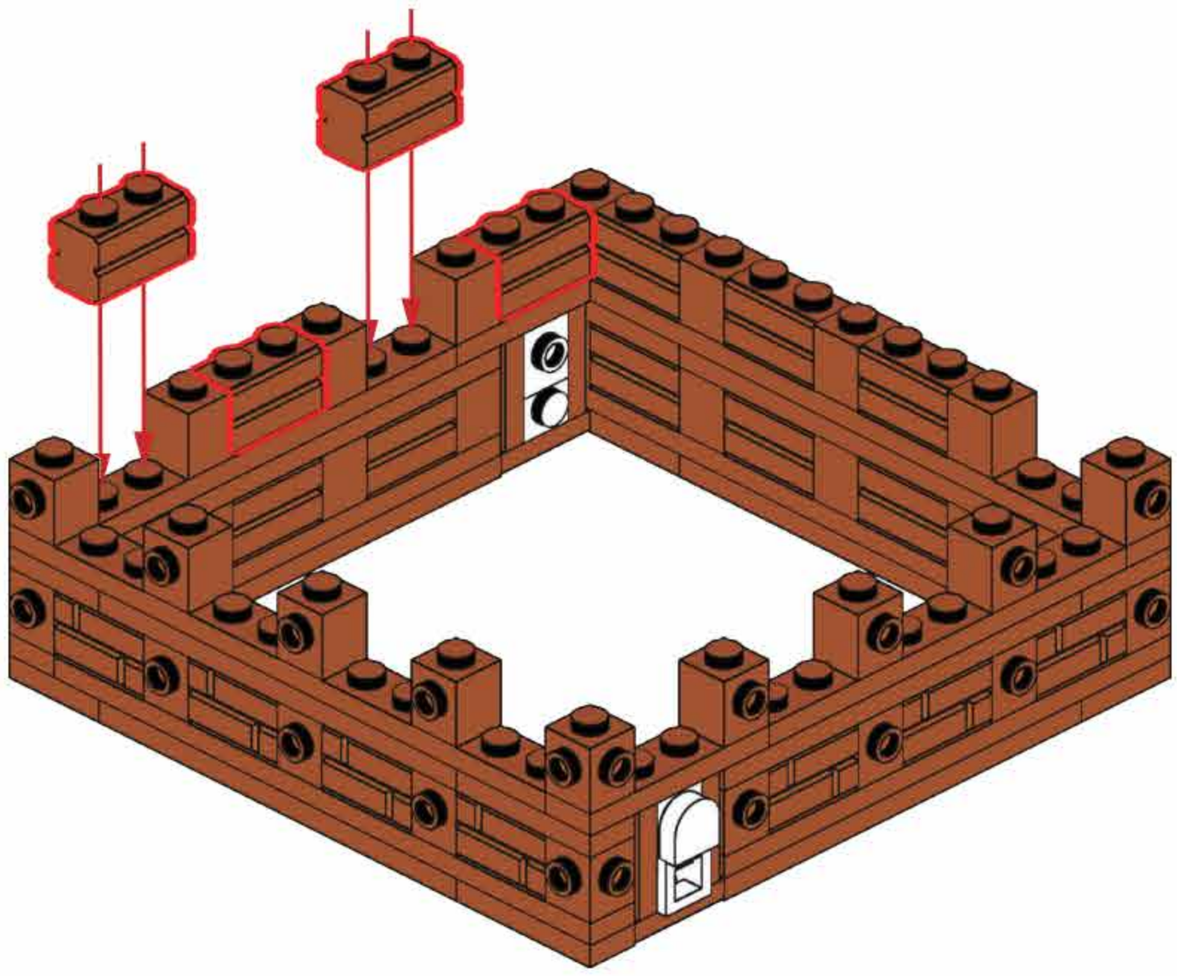
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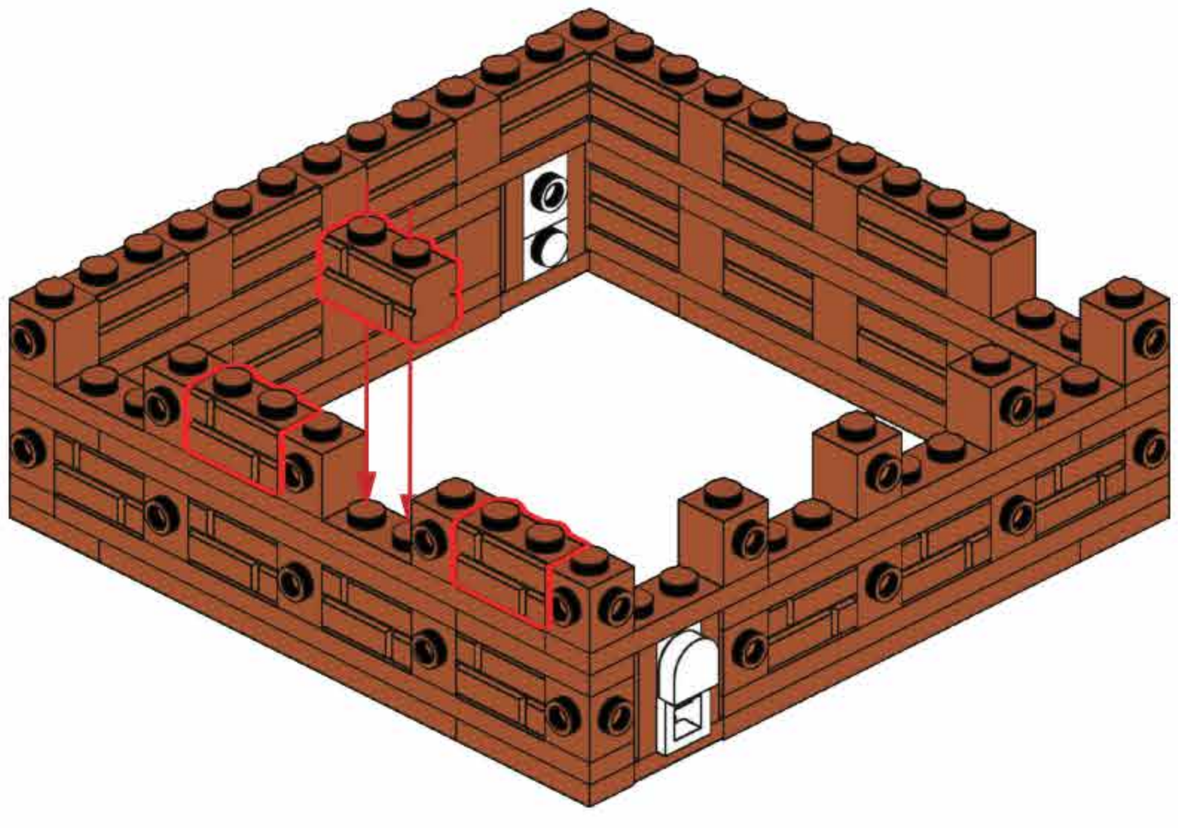
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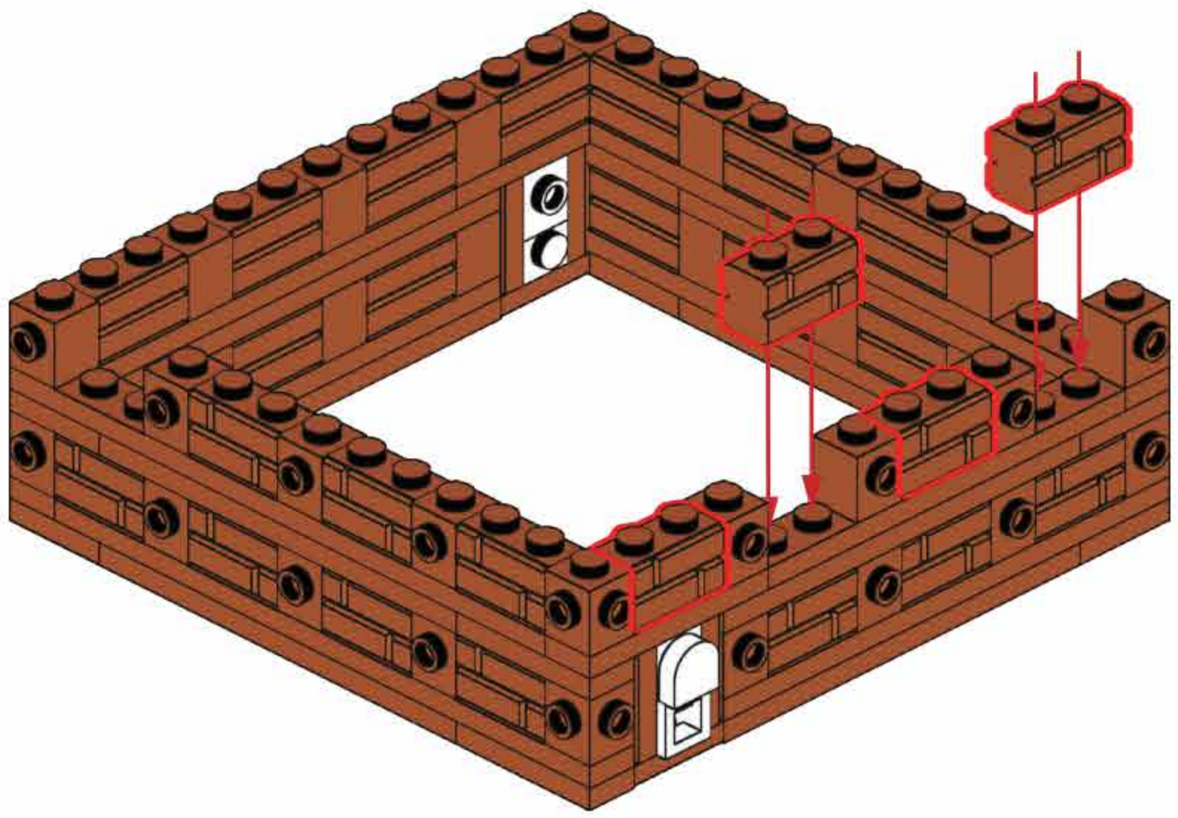
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J28

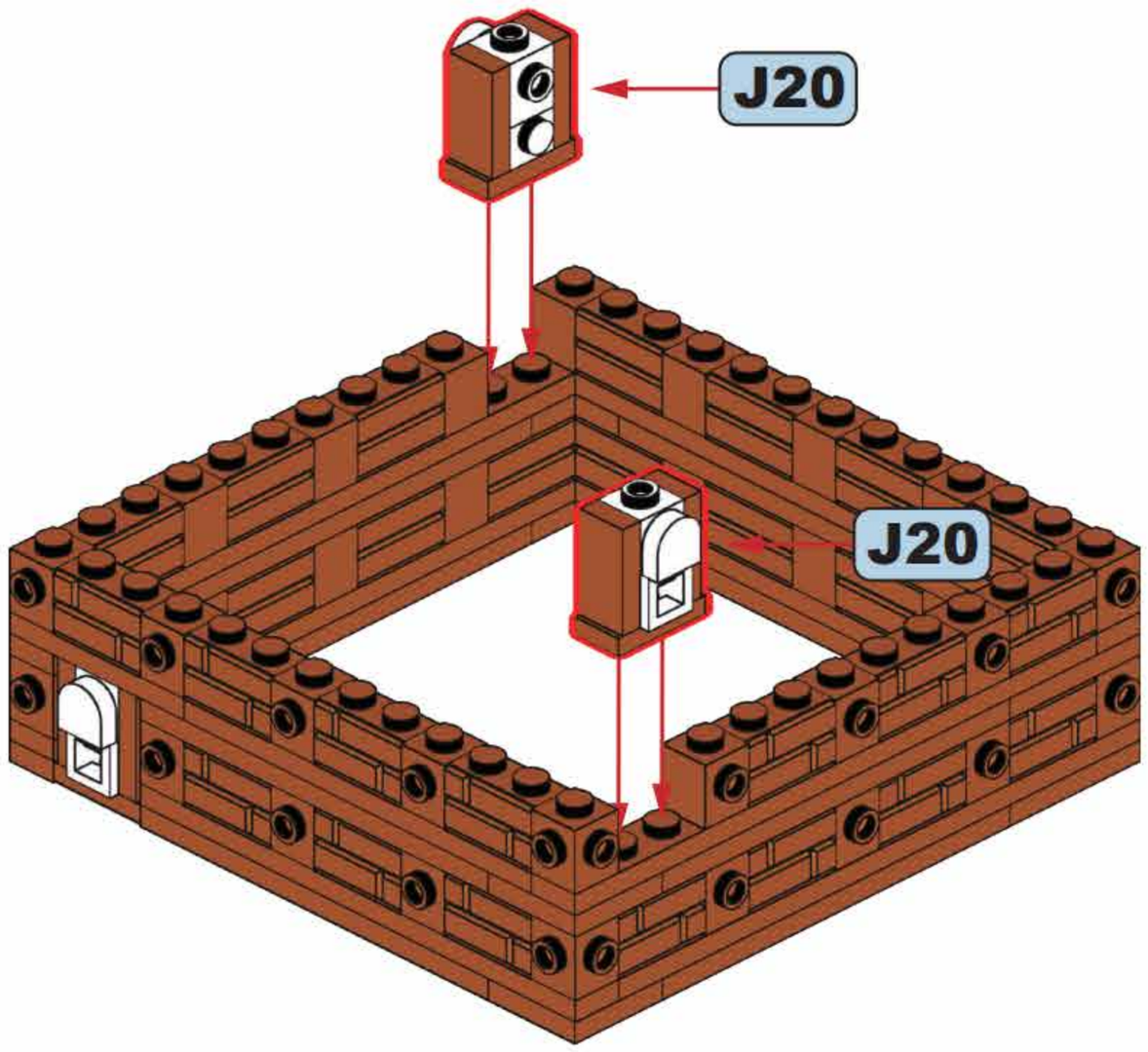


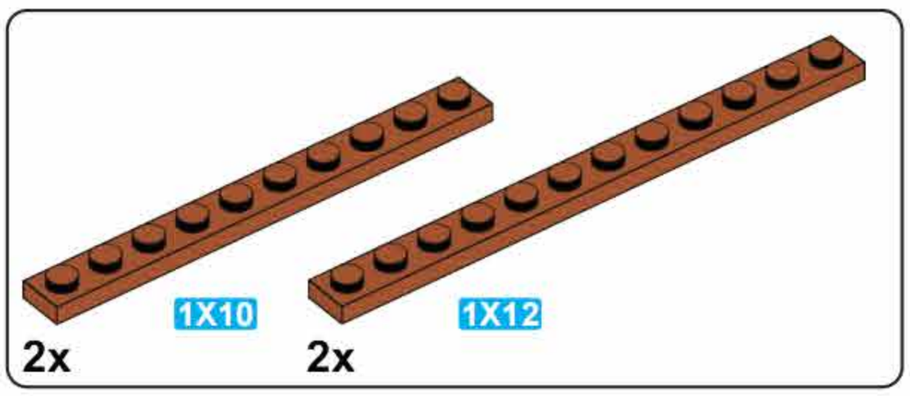
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J29



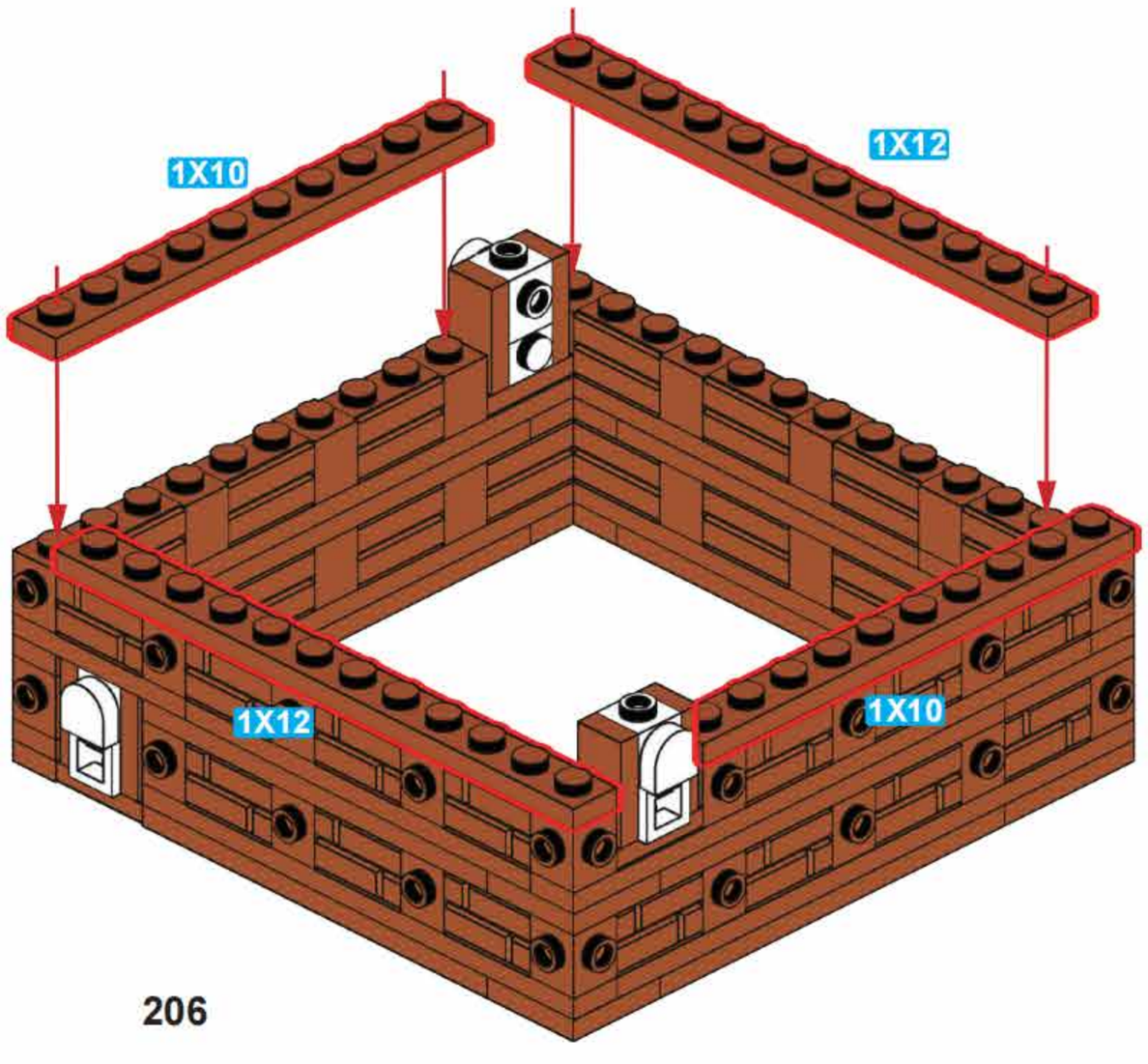
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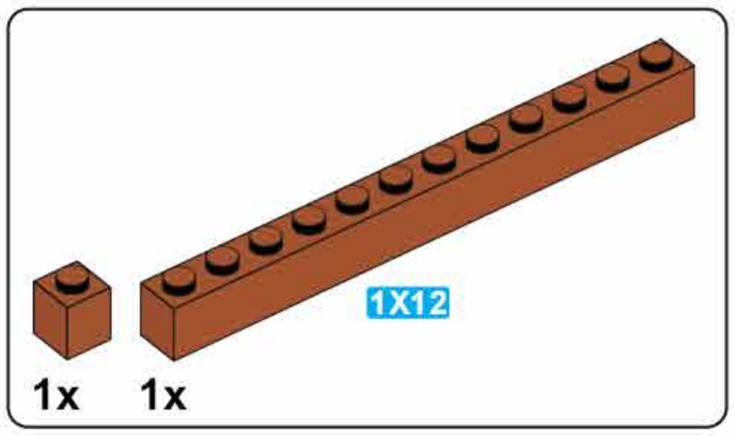




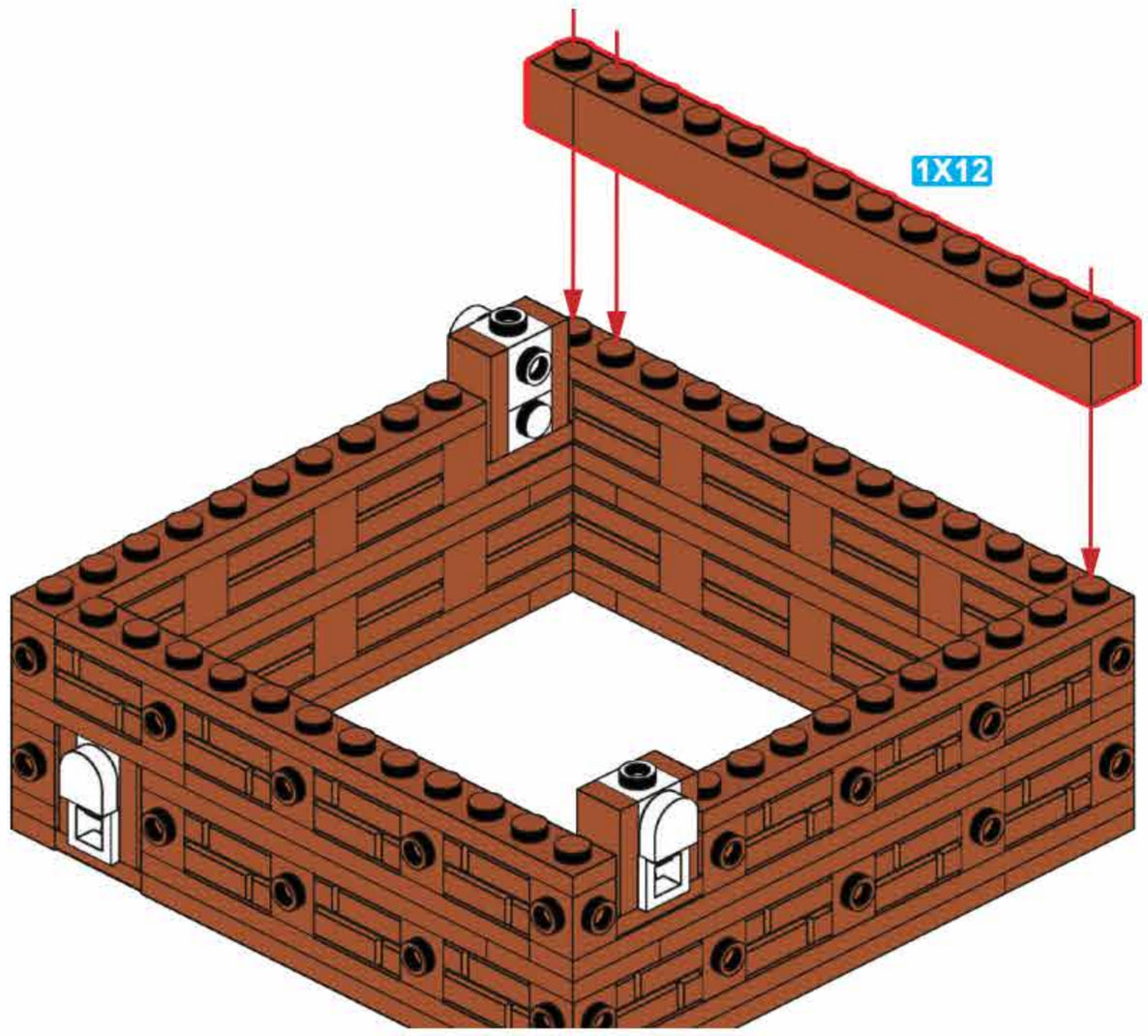
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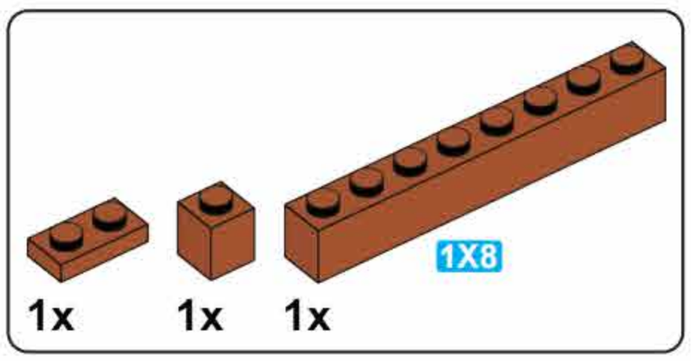
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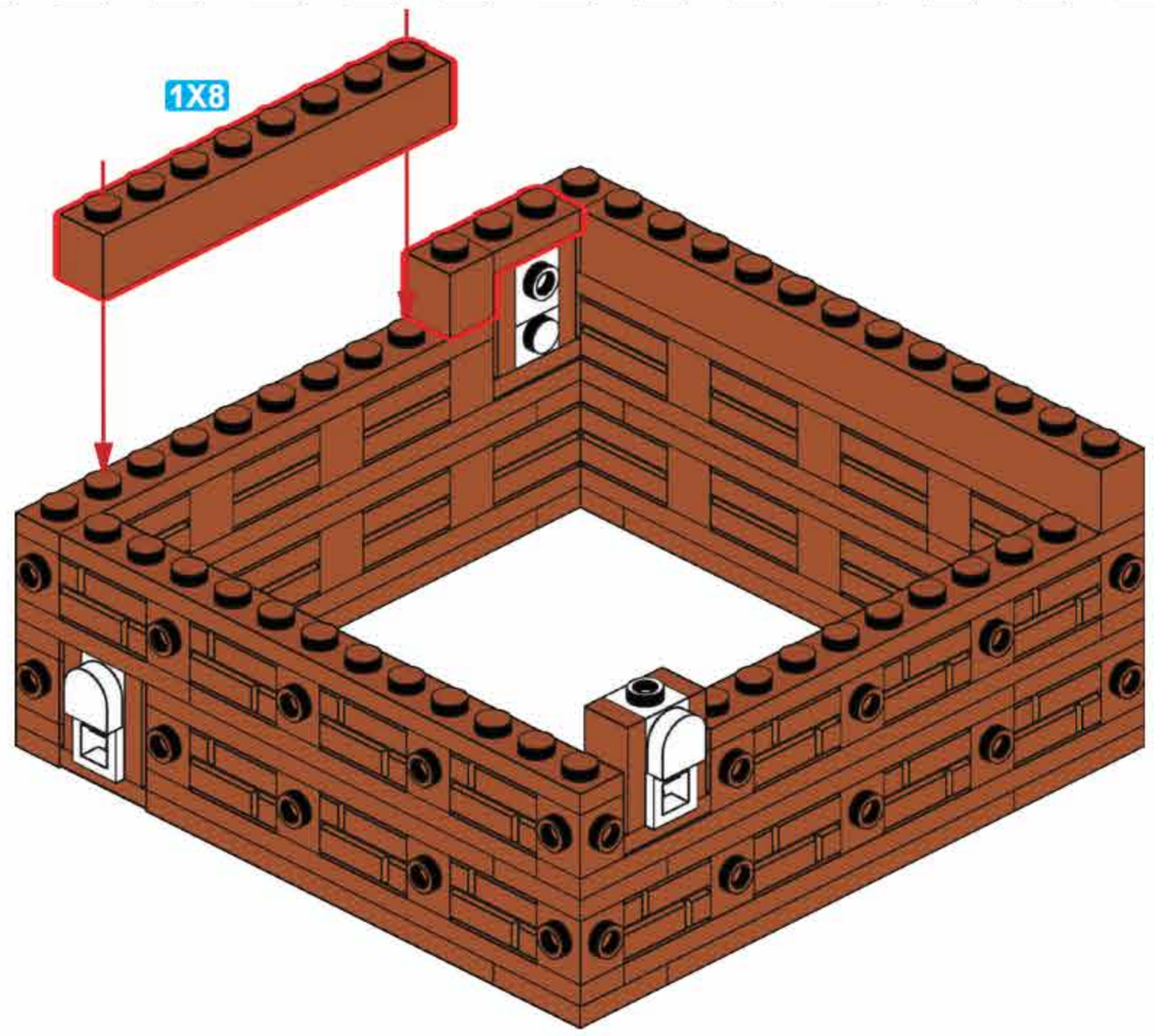


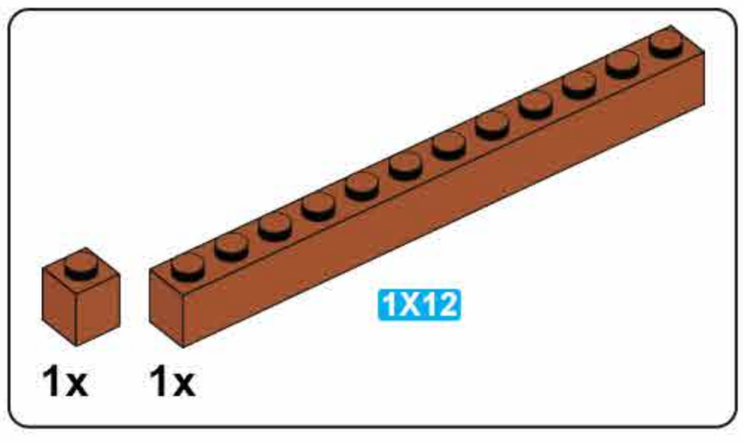
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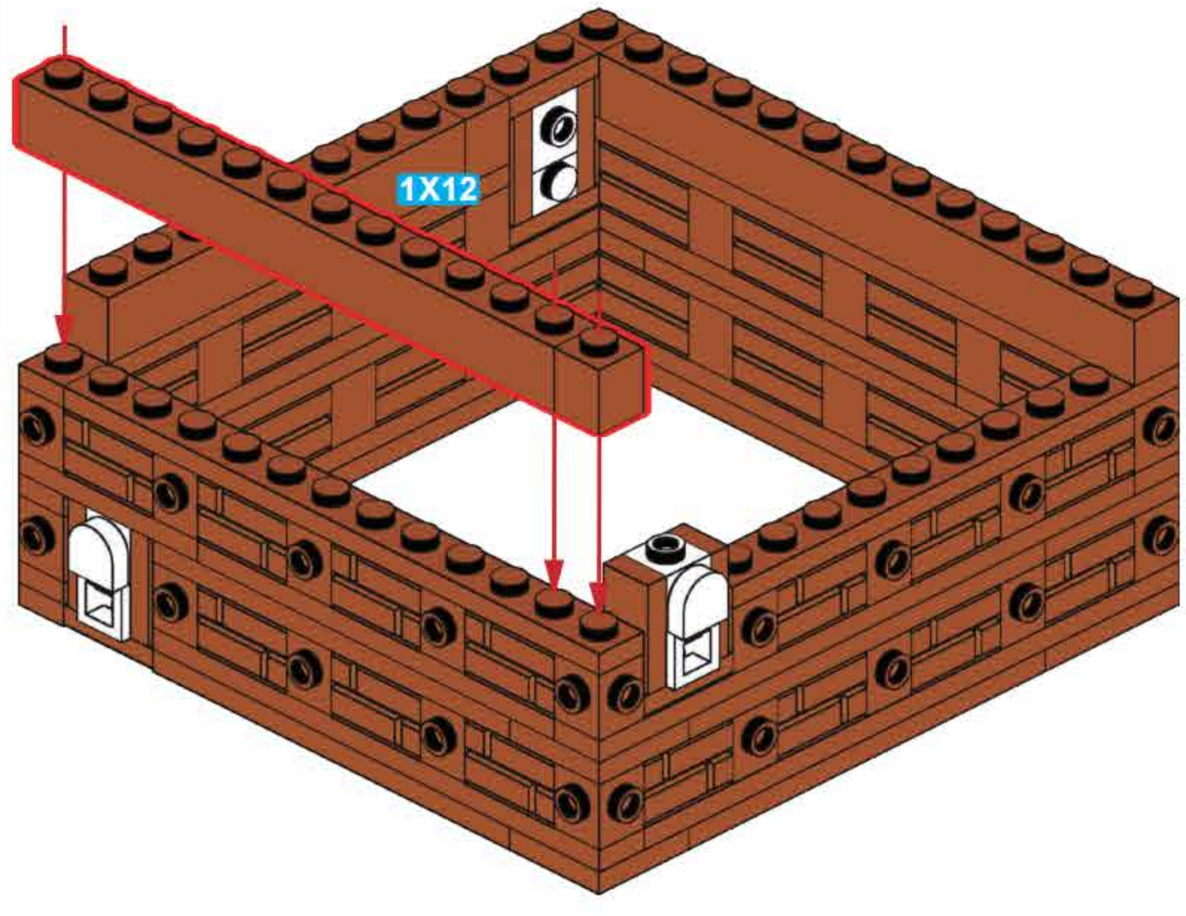


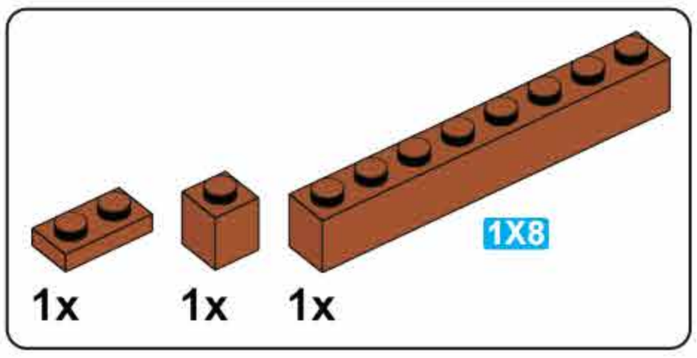
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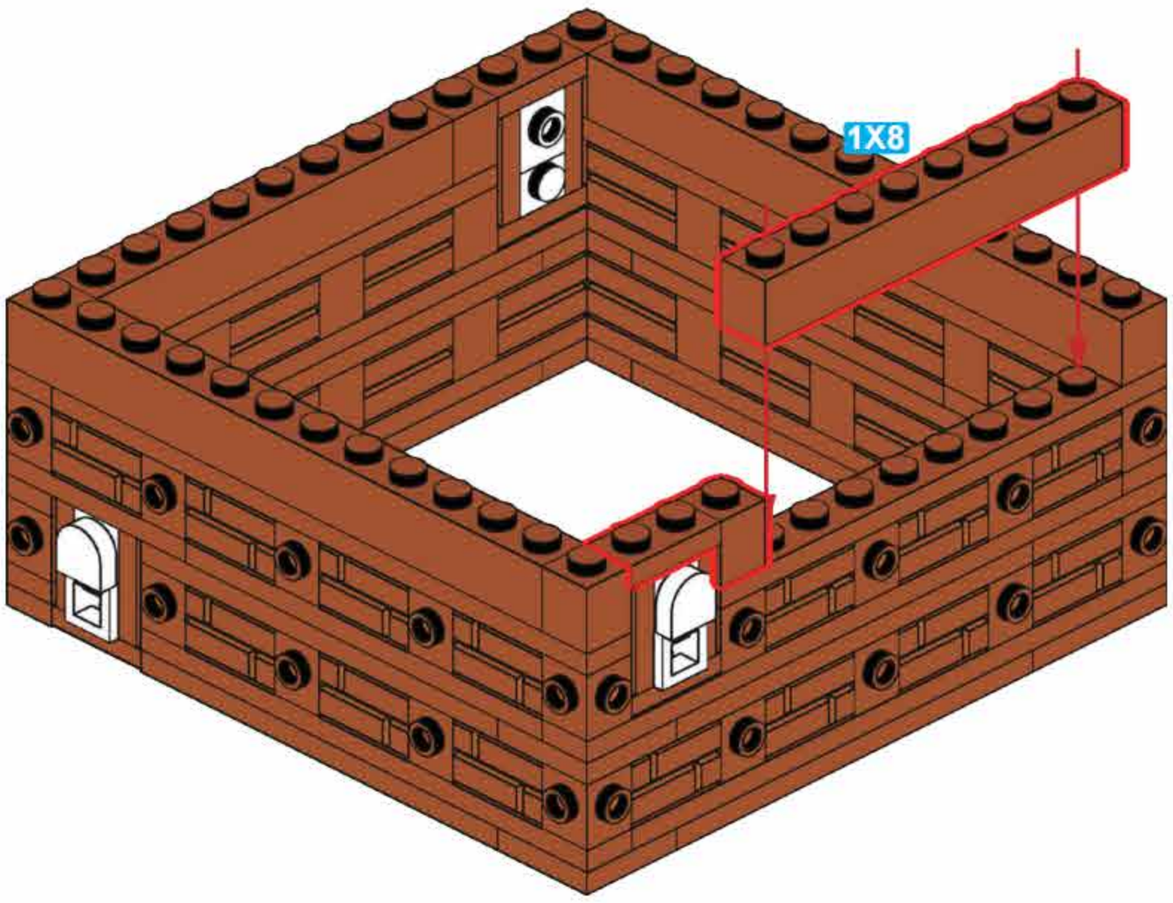


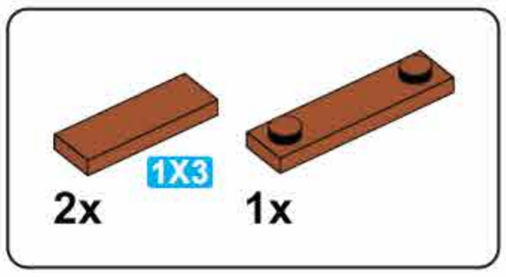
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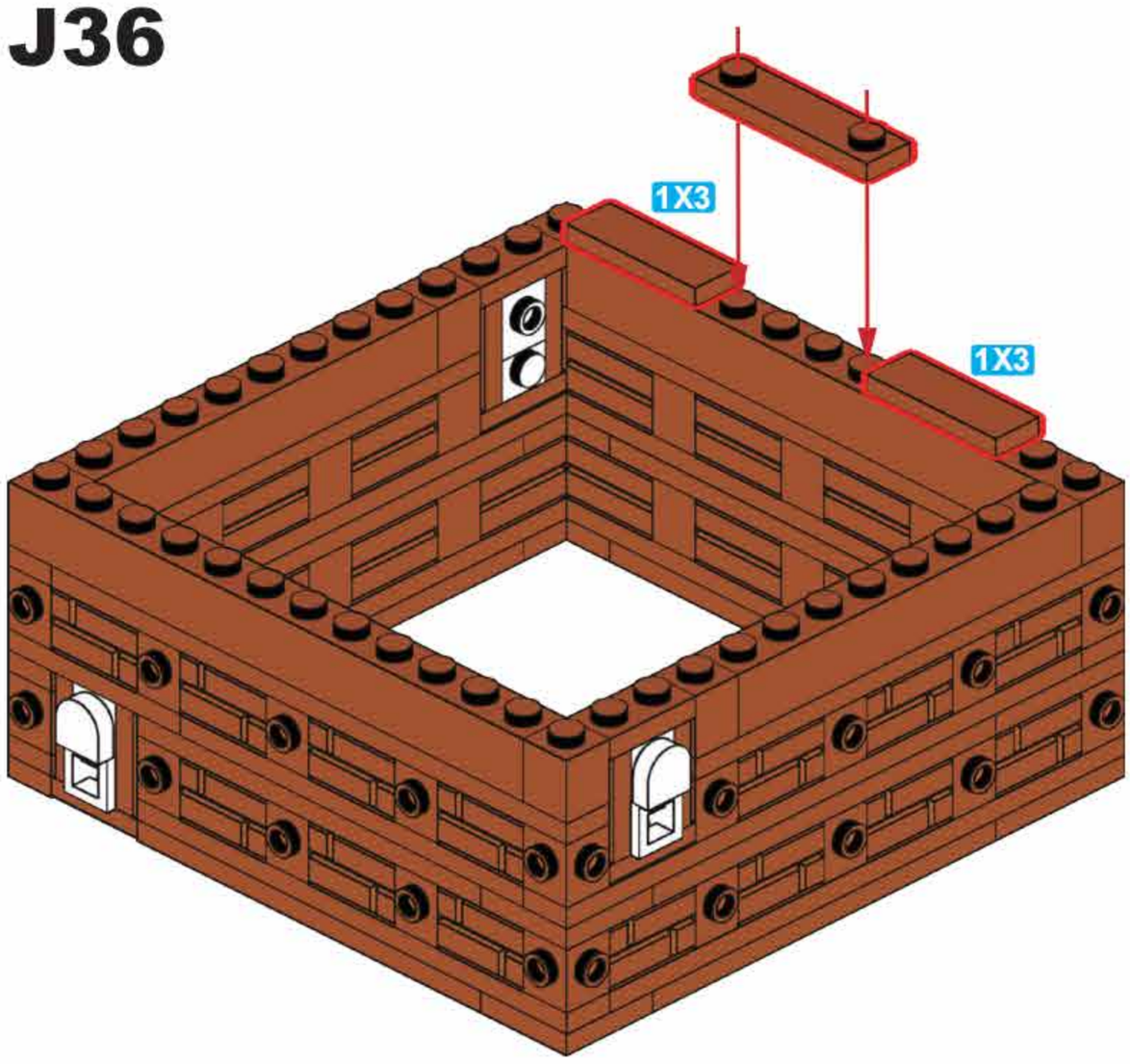


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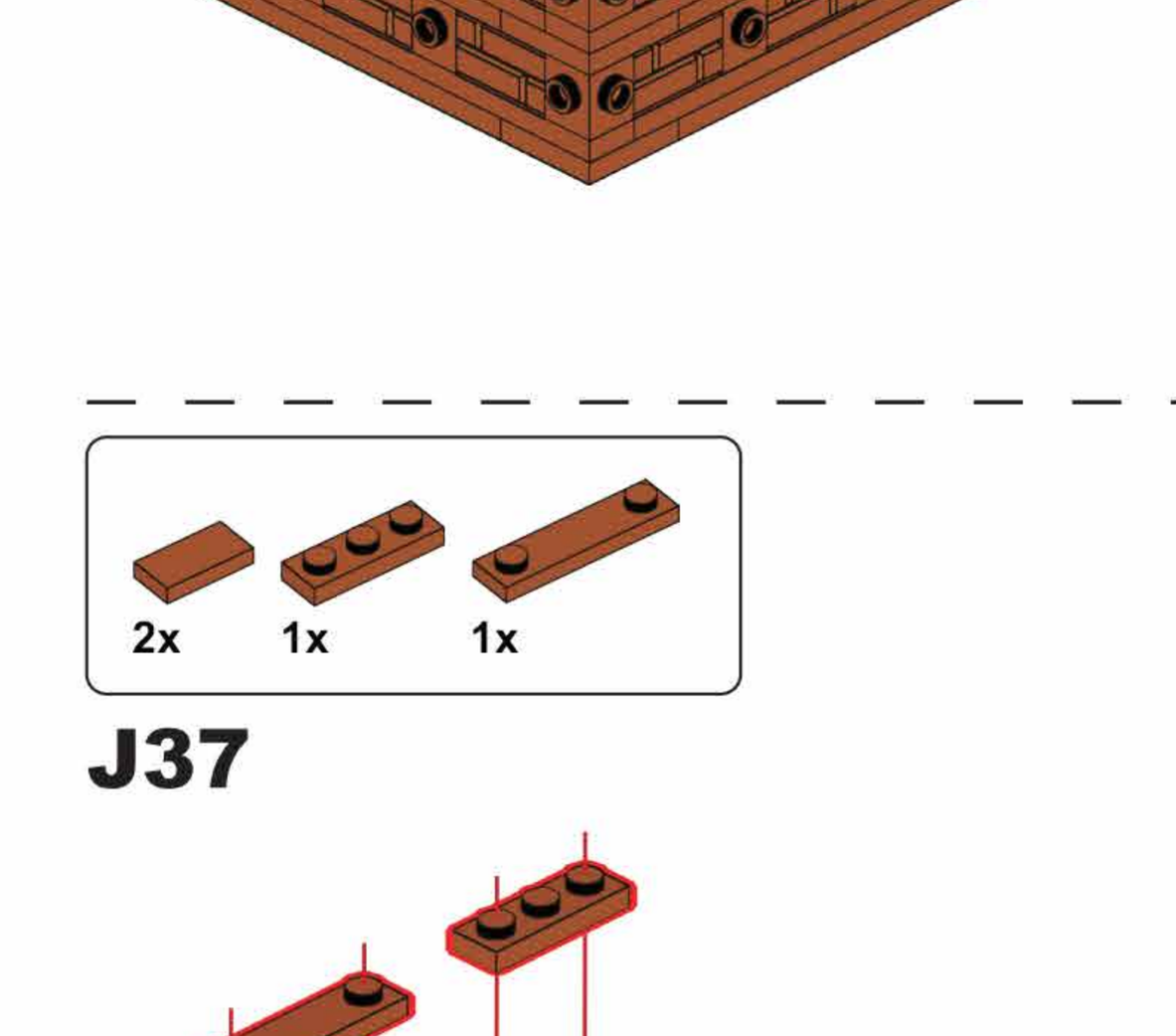




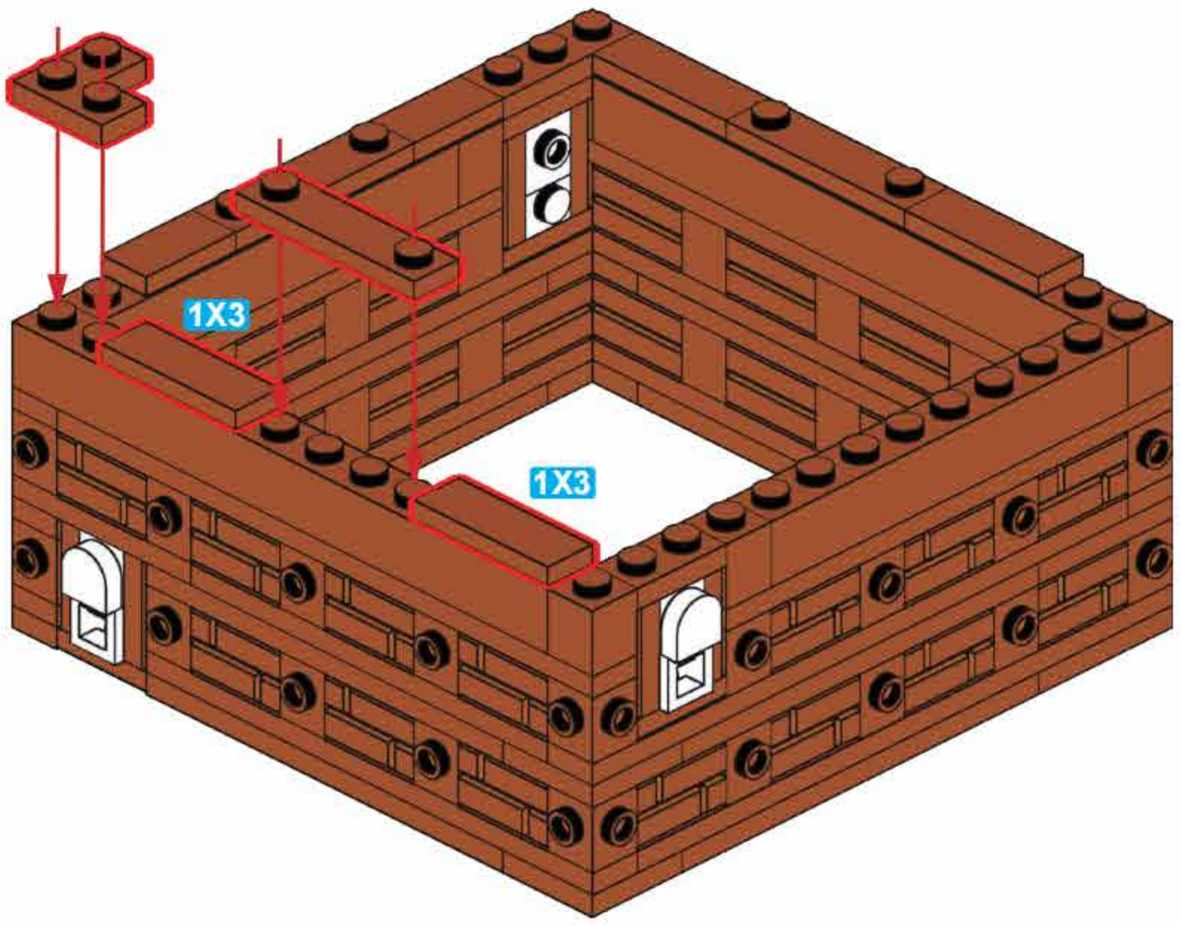
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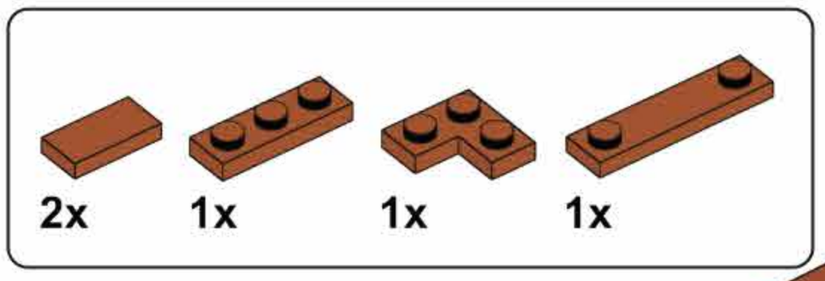


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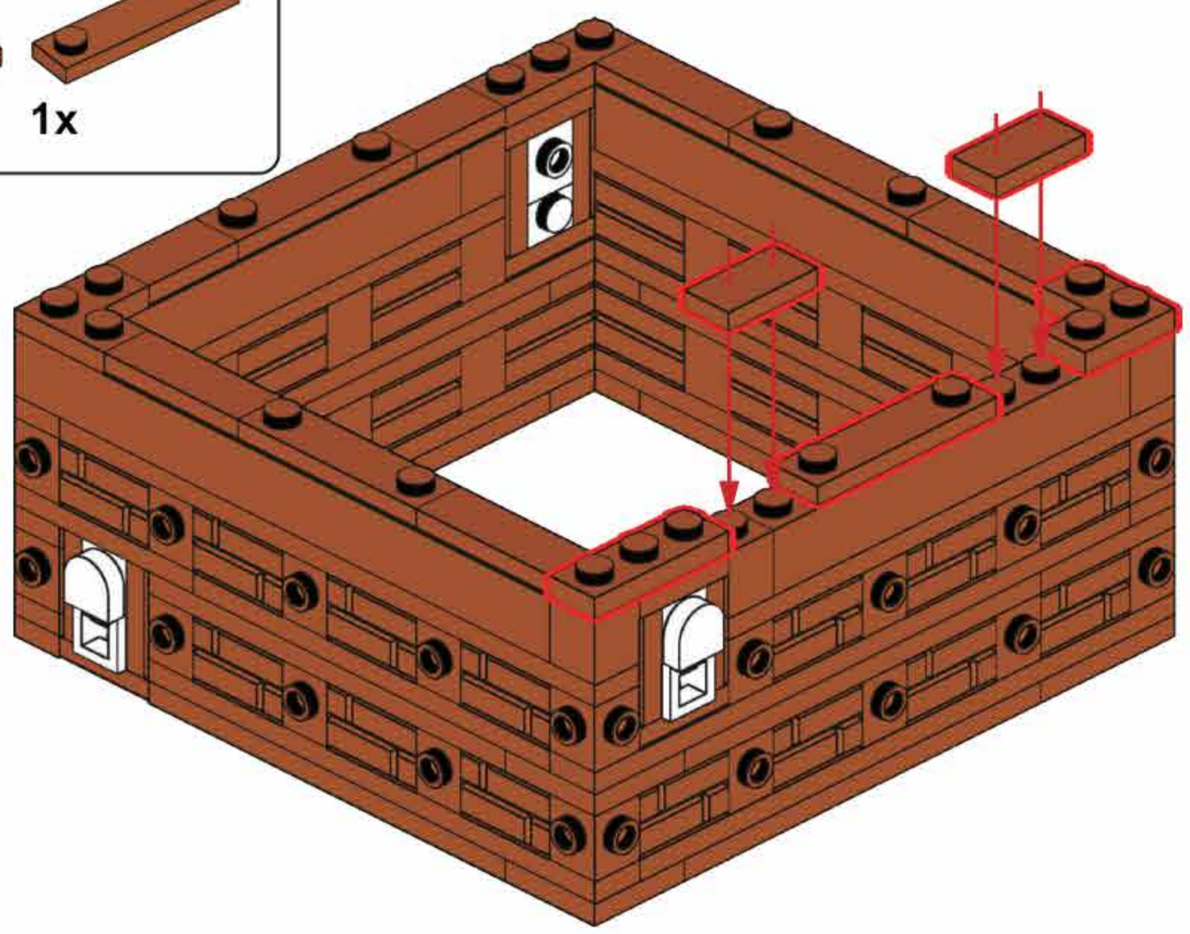


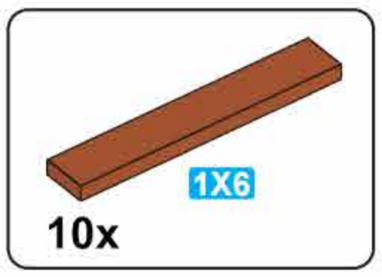
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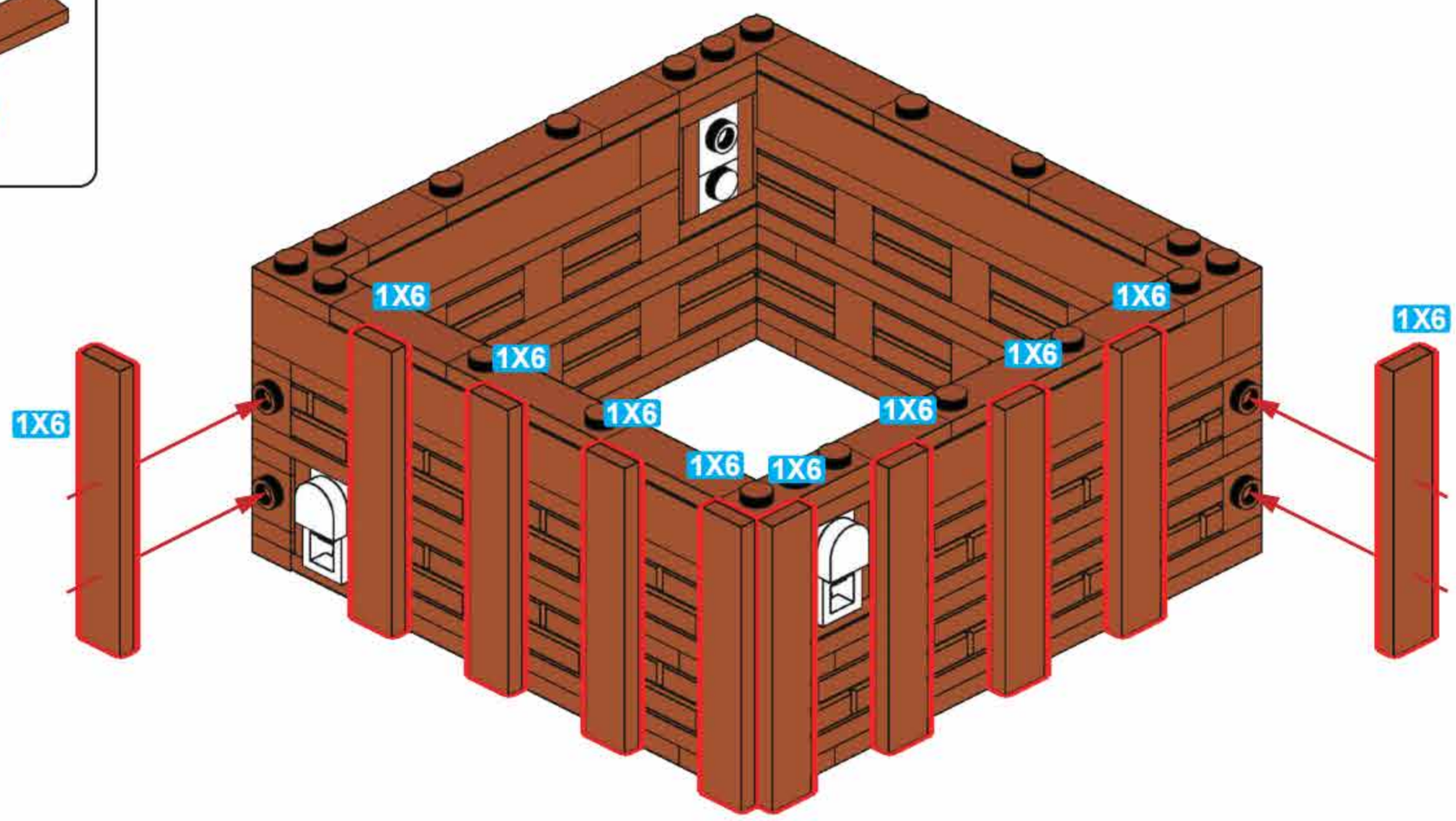

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1x

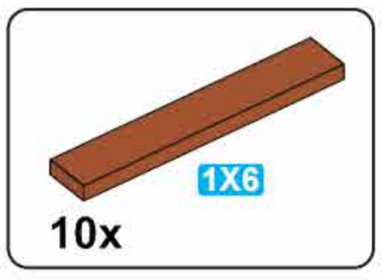
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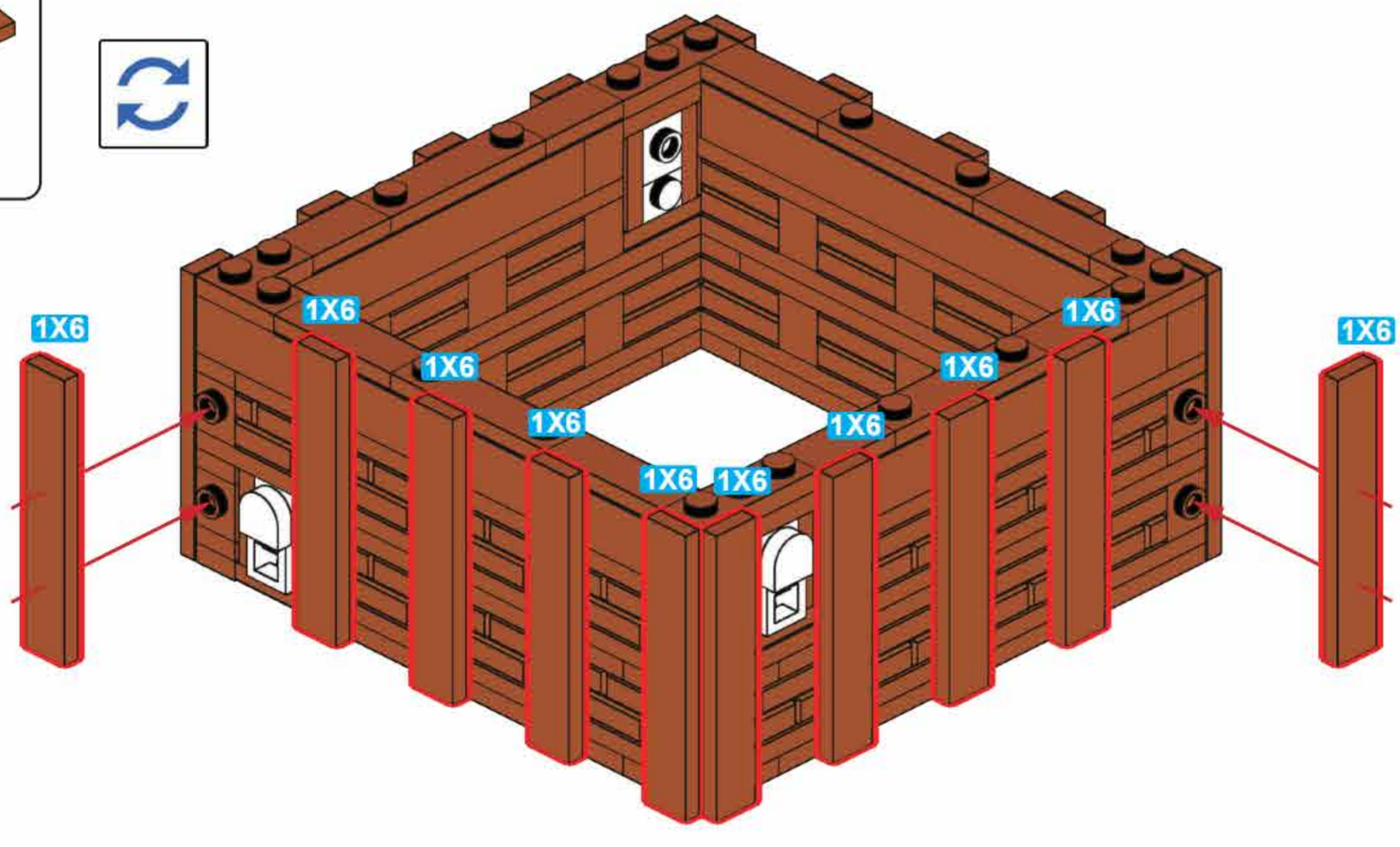

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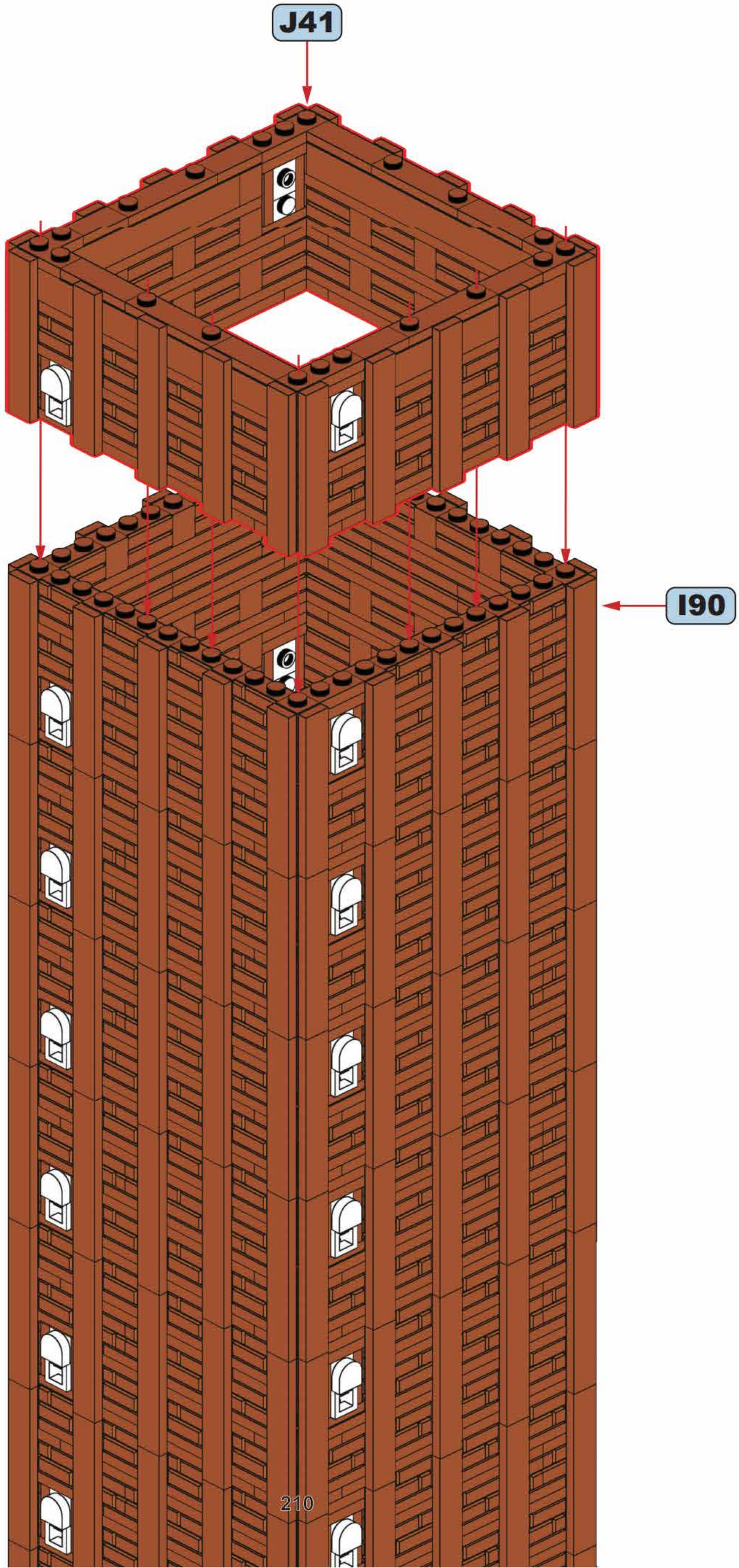

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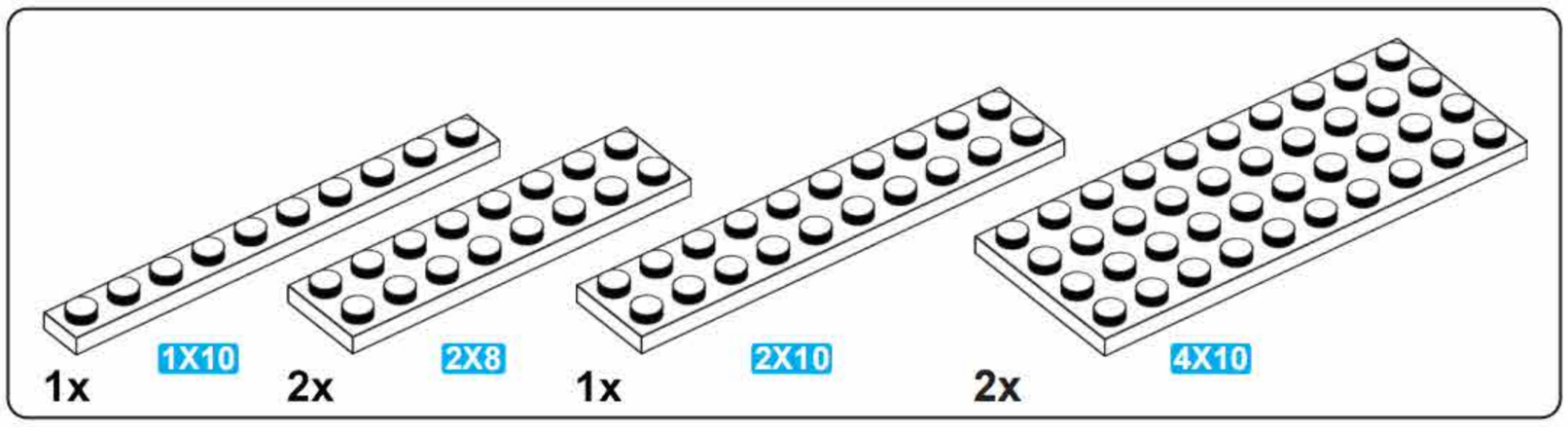

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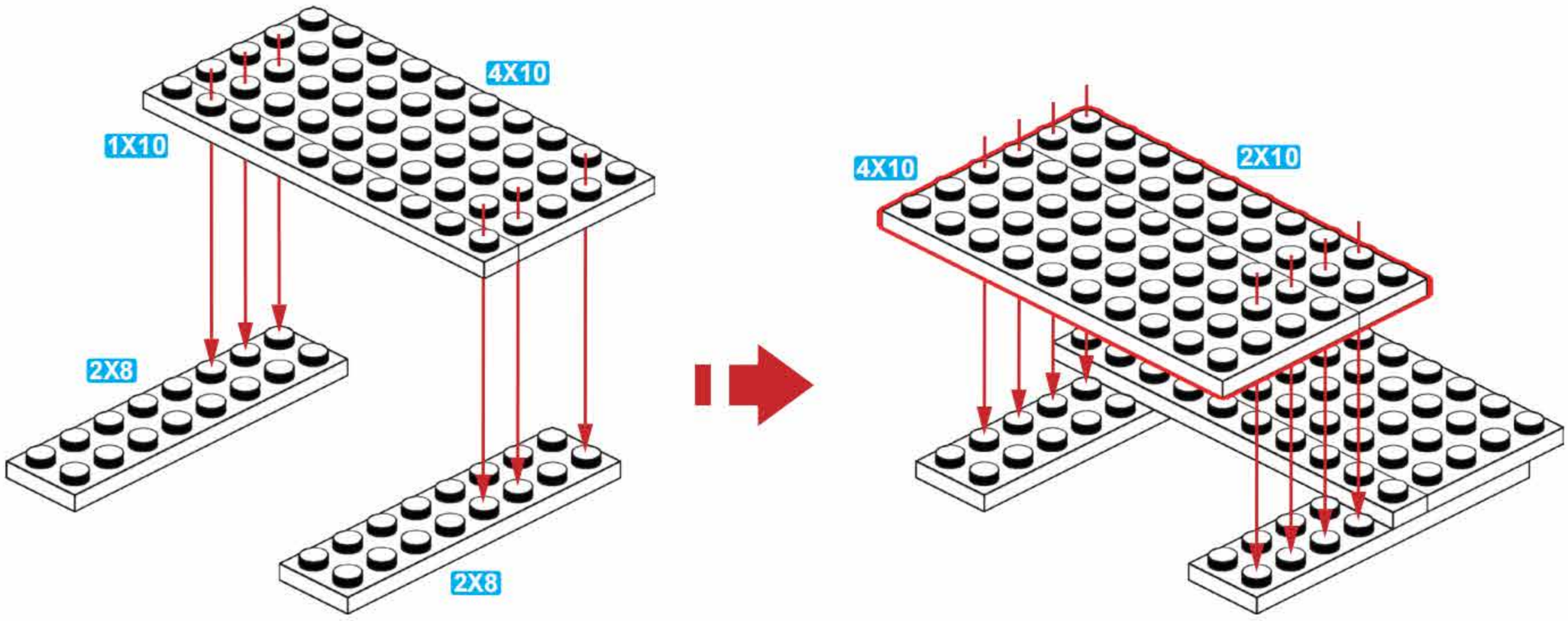

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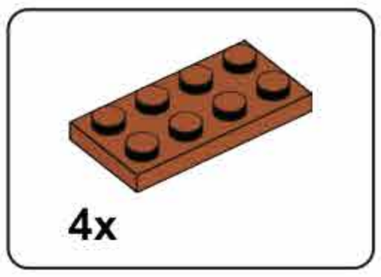
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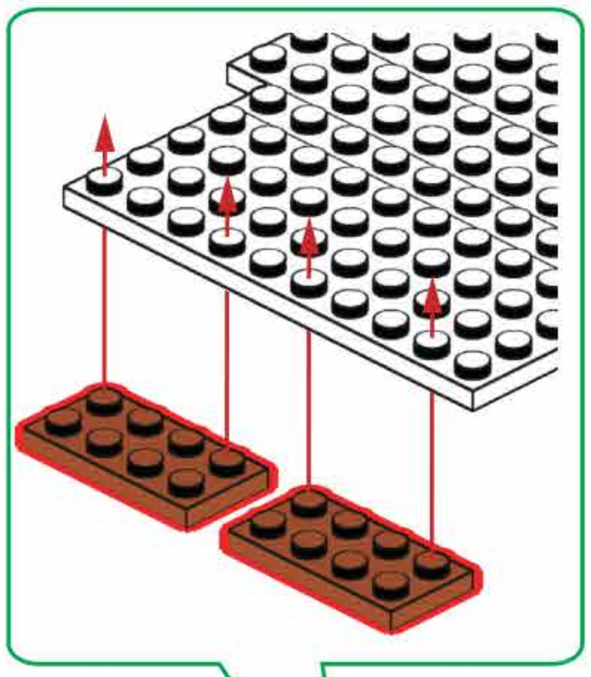

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2x
4X10

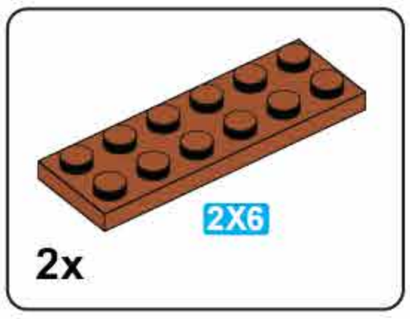
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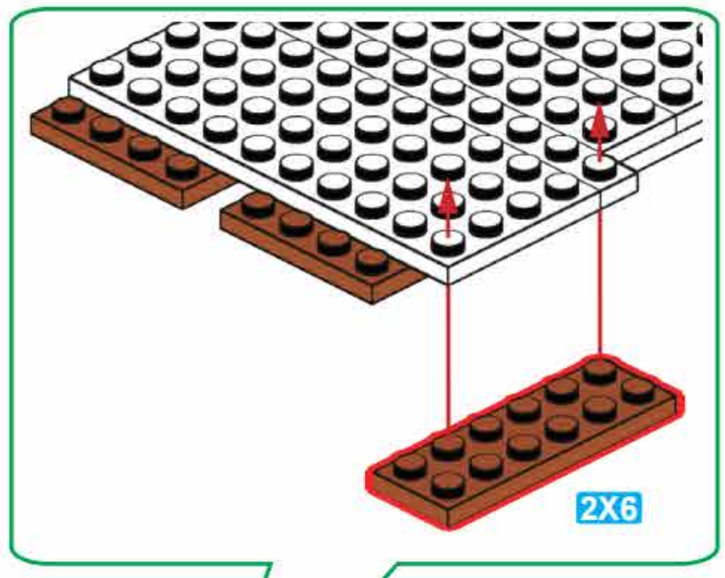

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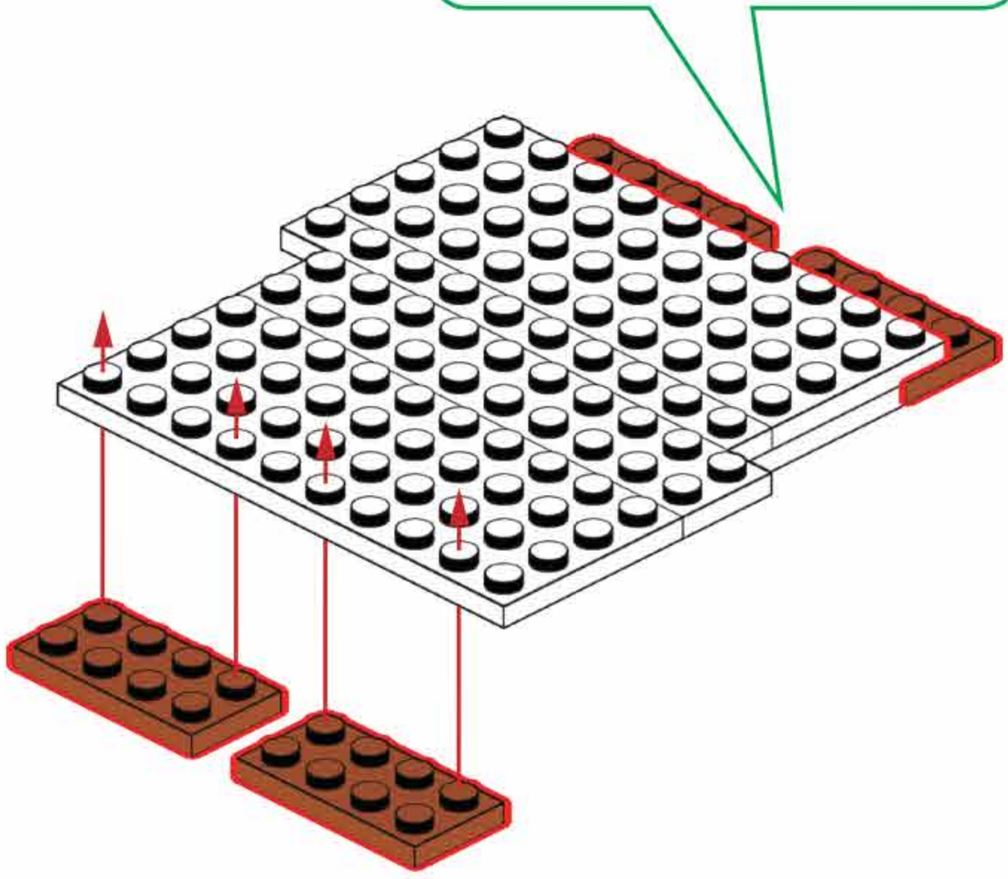
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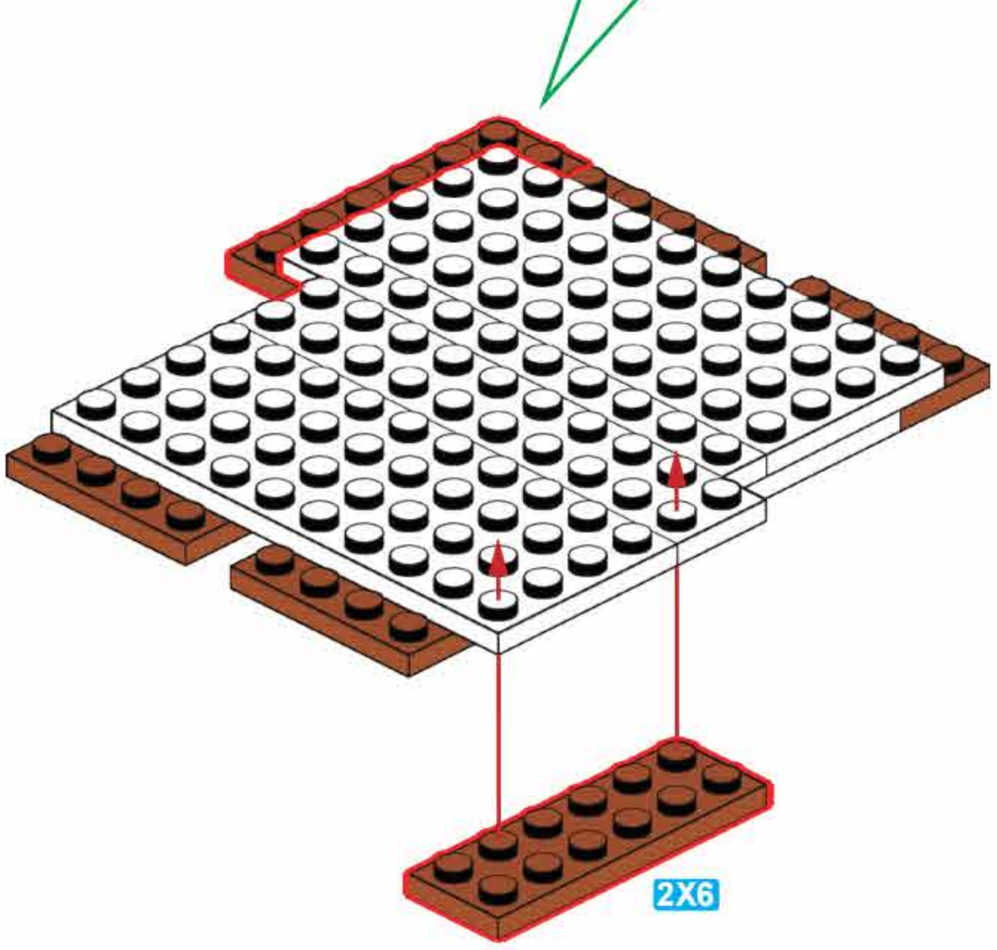


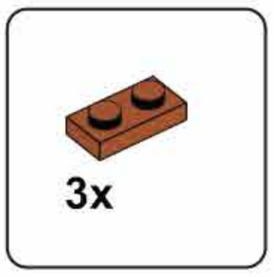

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J45

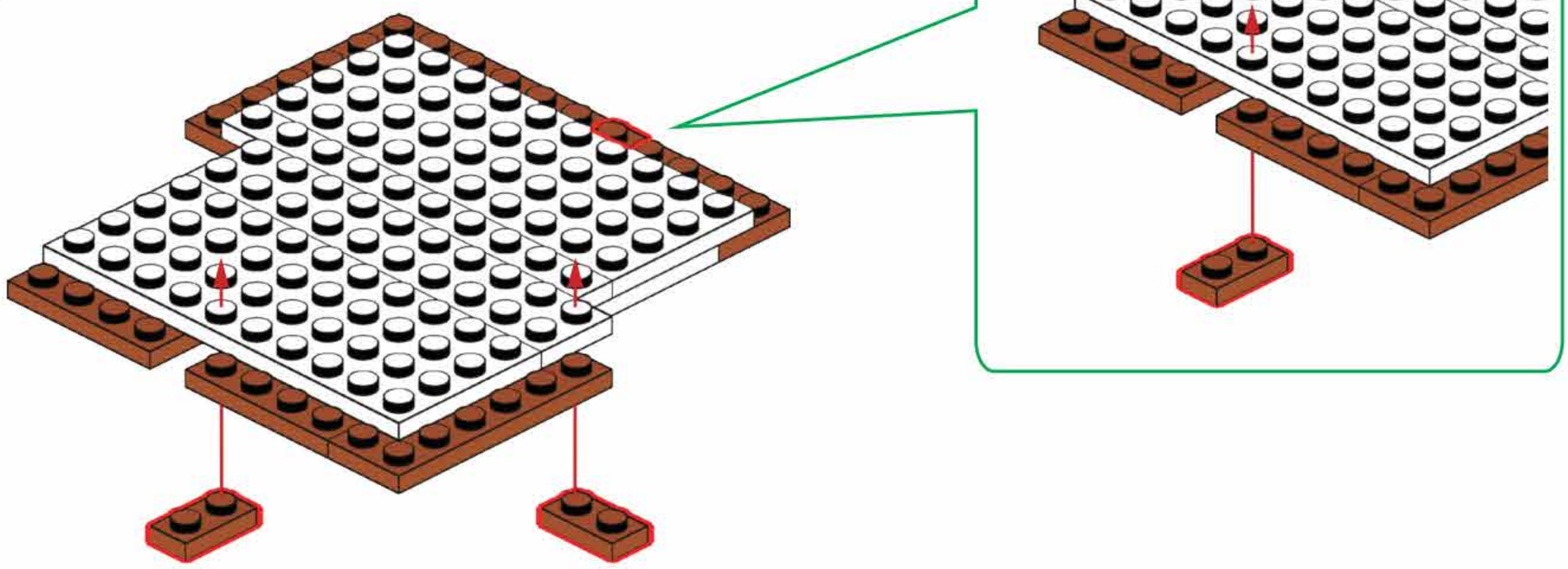

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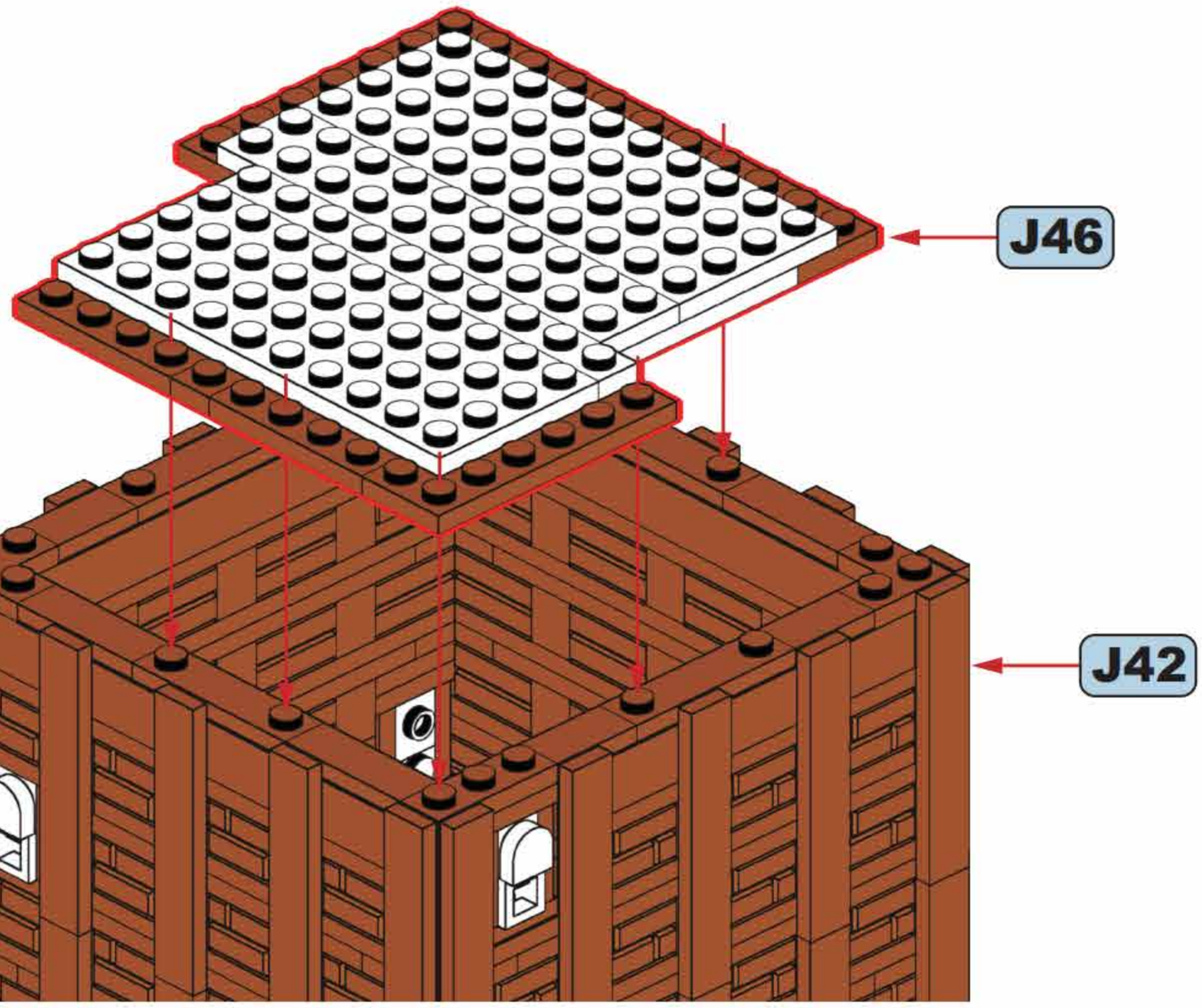

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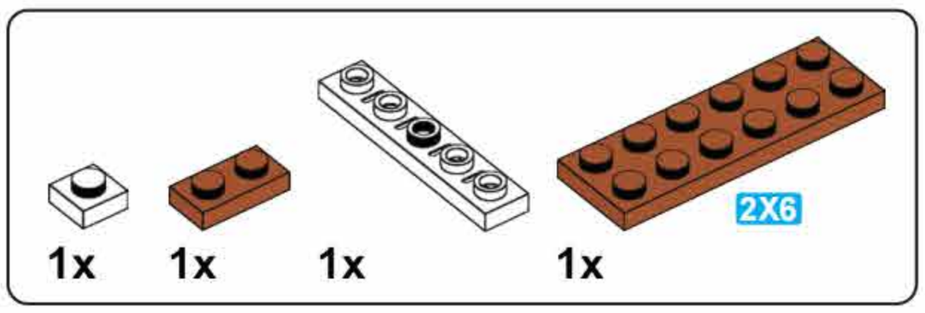


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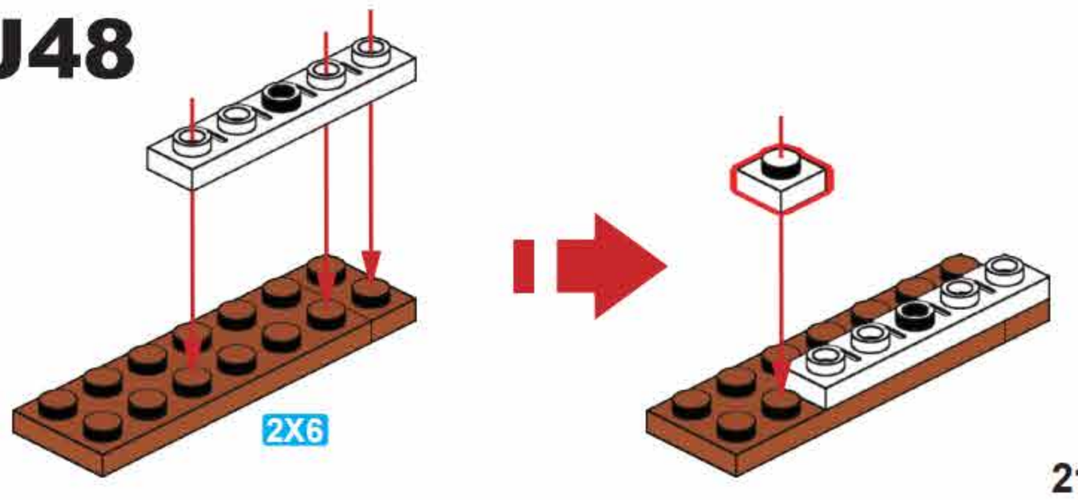


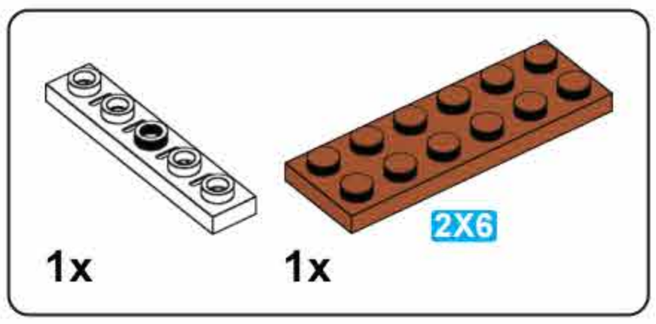
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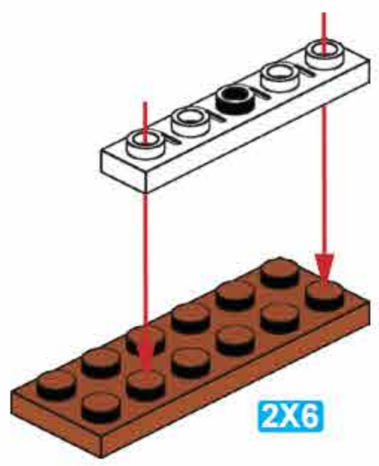


J48

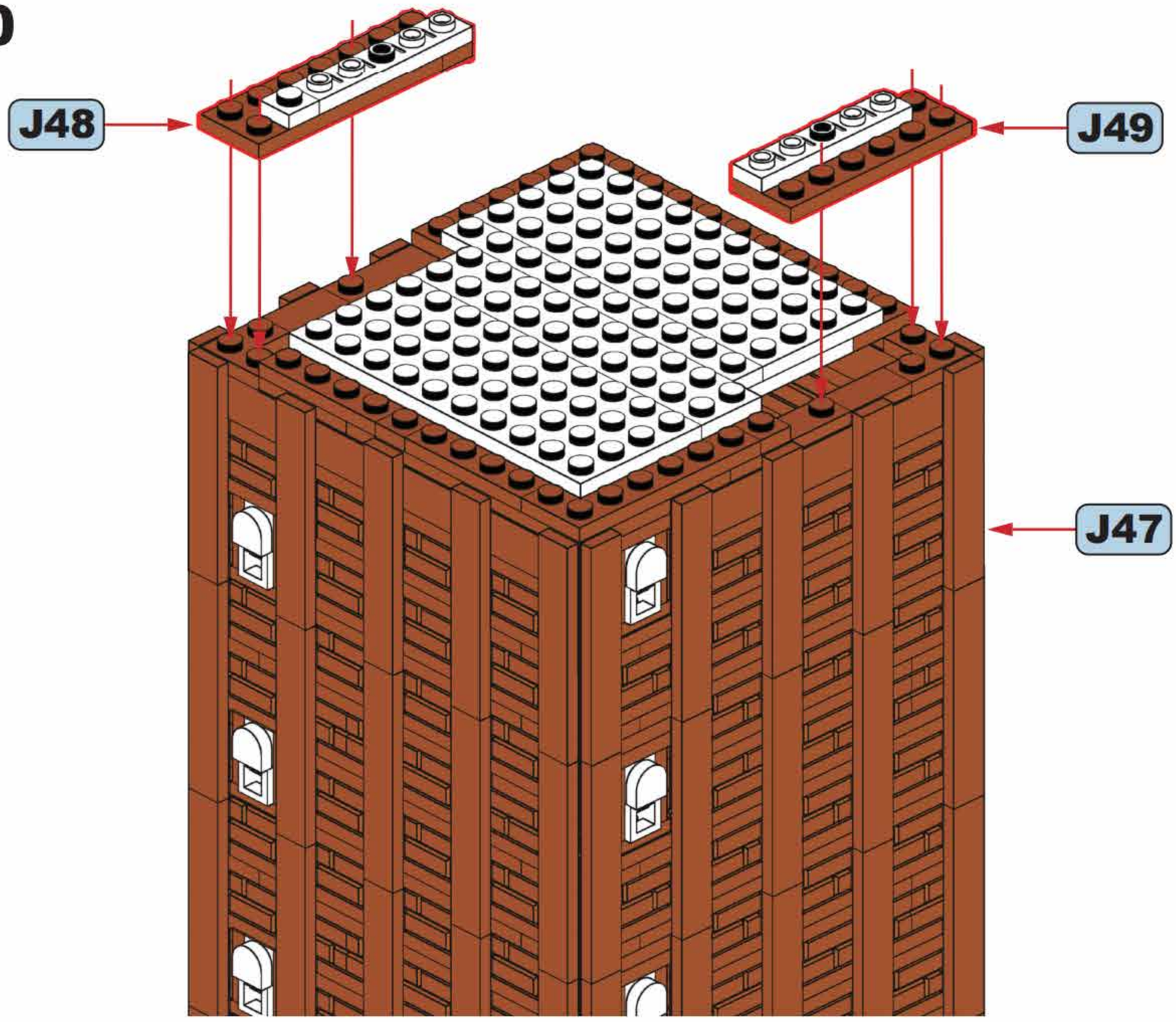




J49

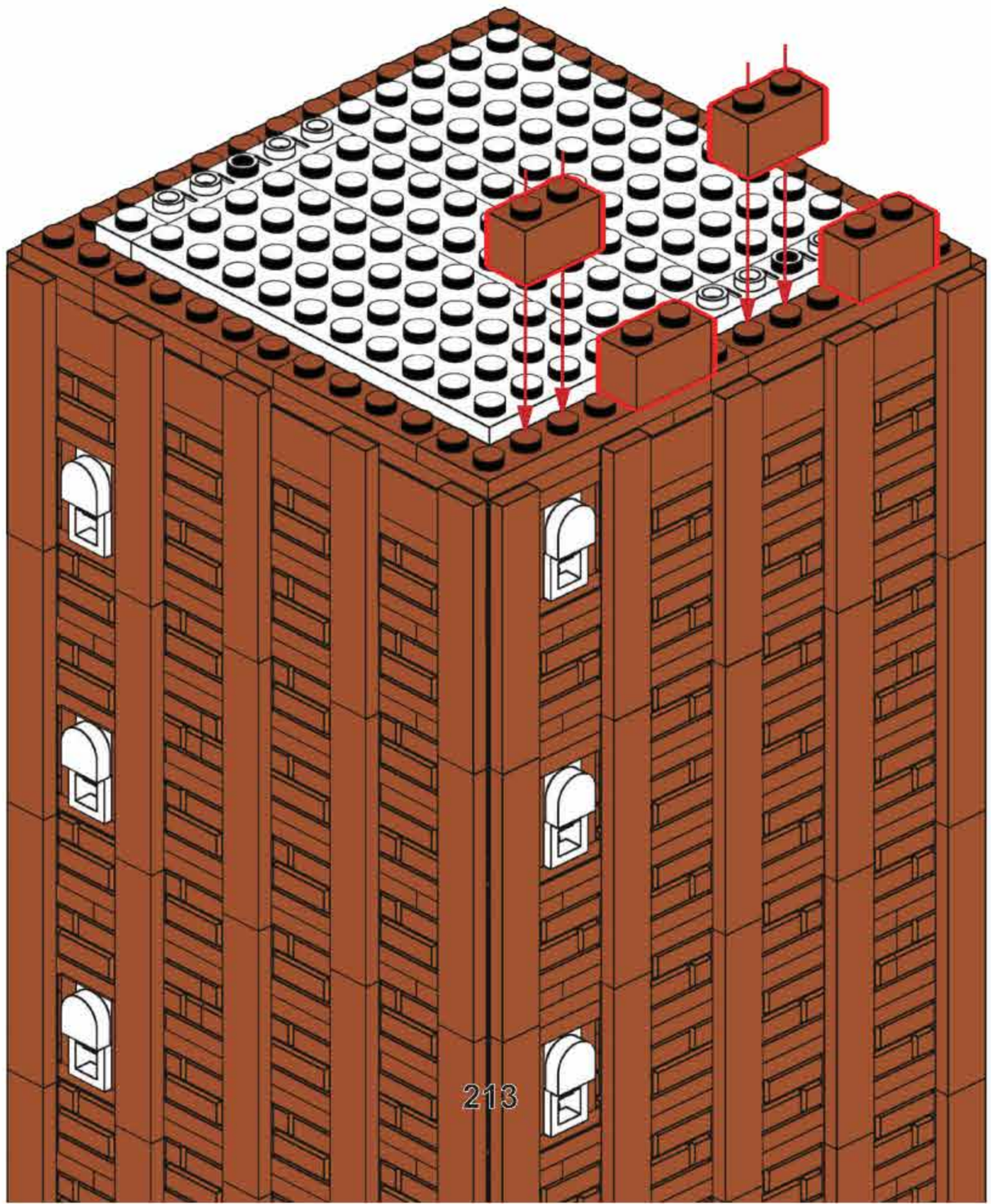


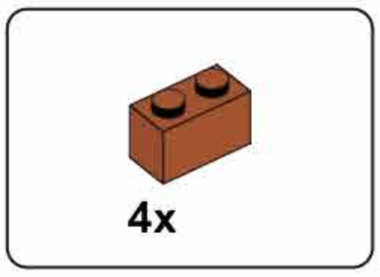
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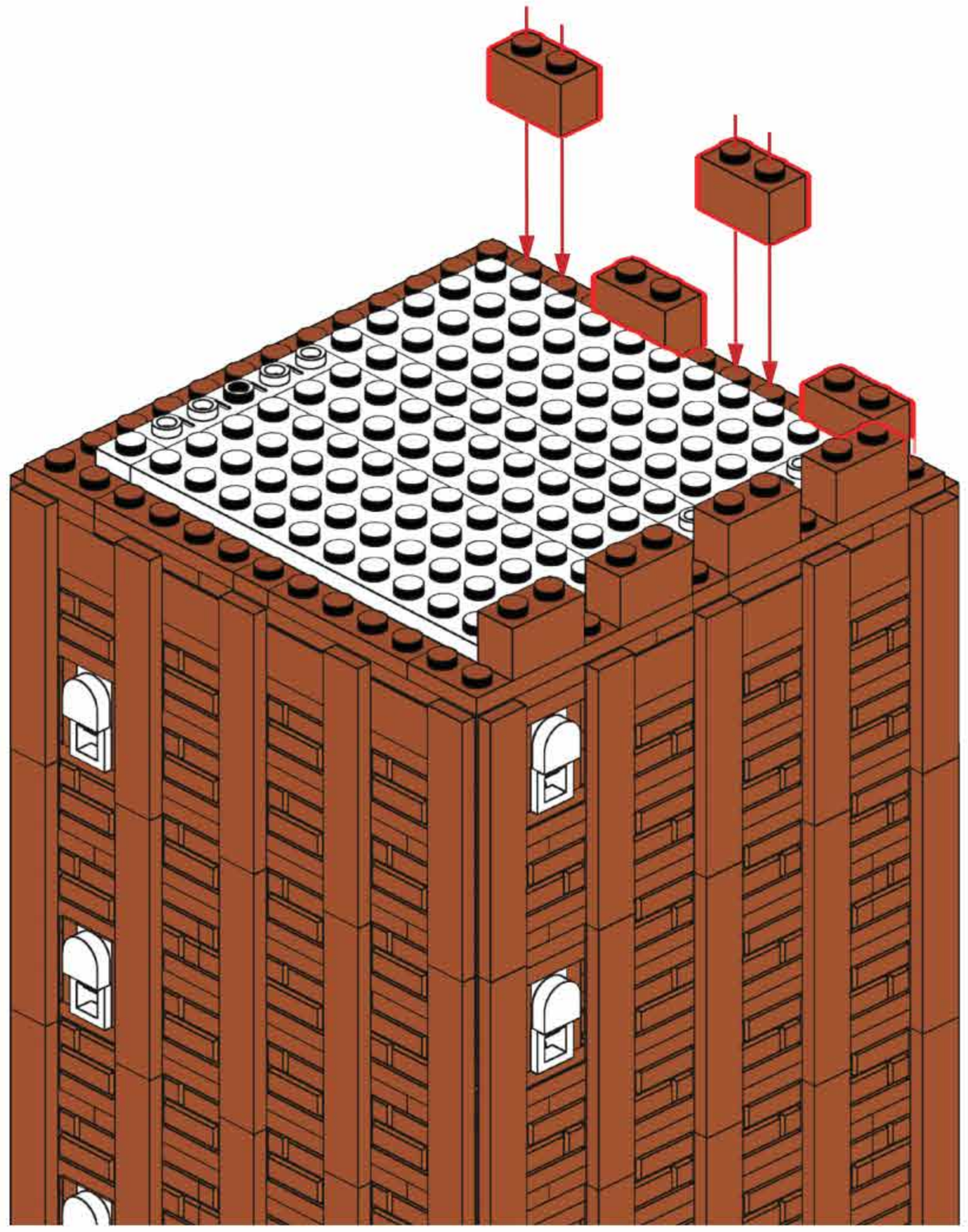
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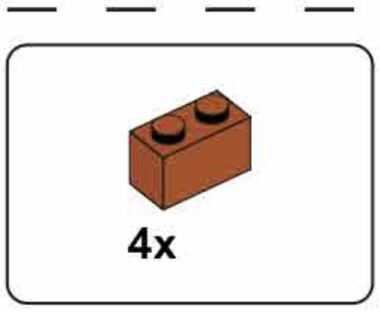
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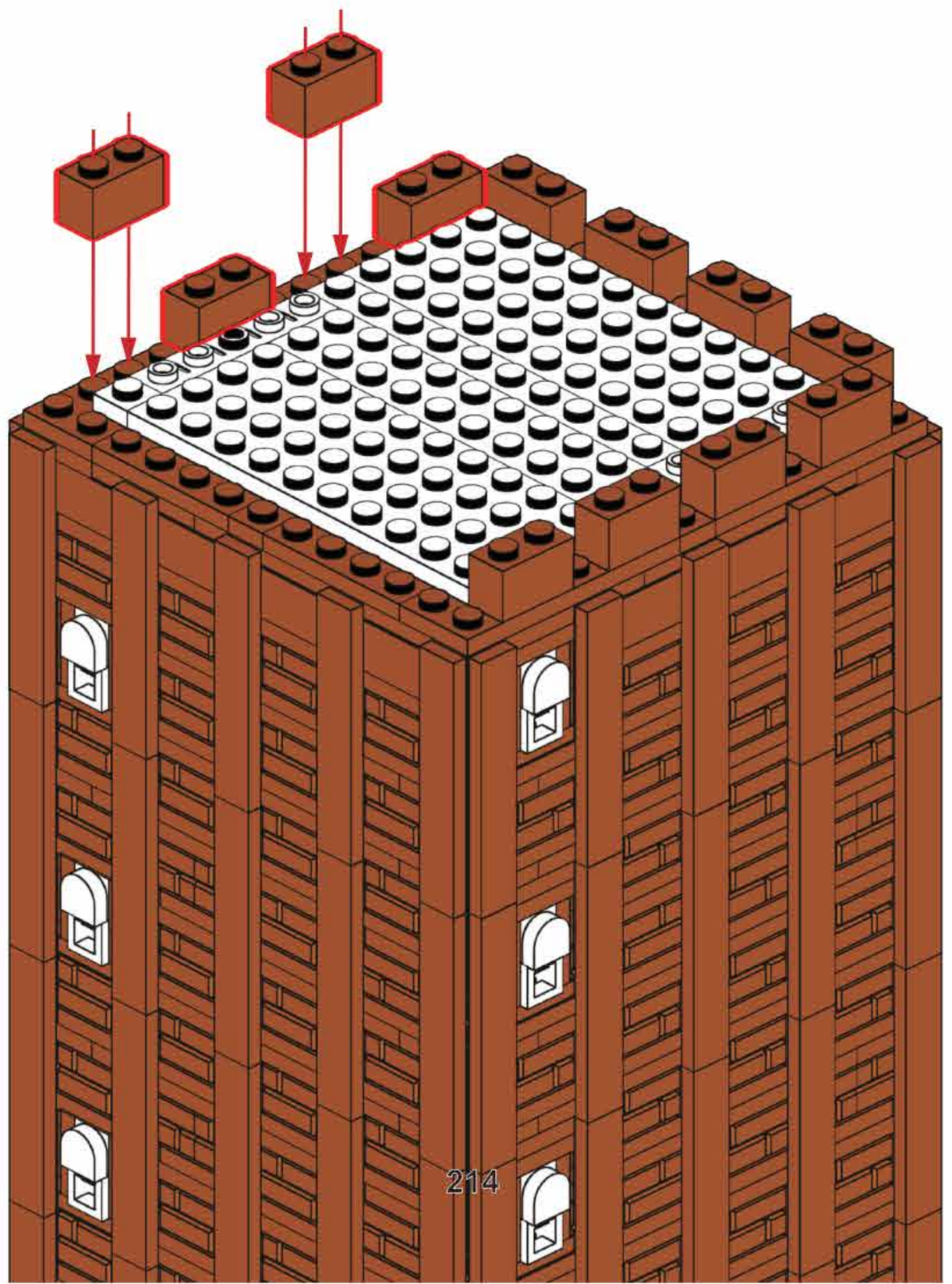


J52



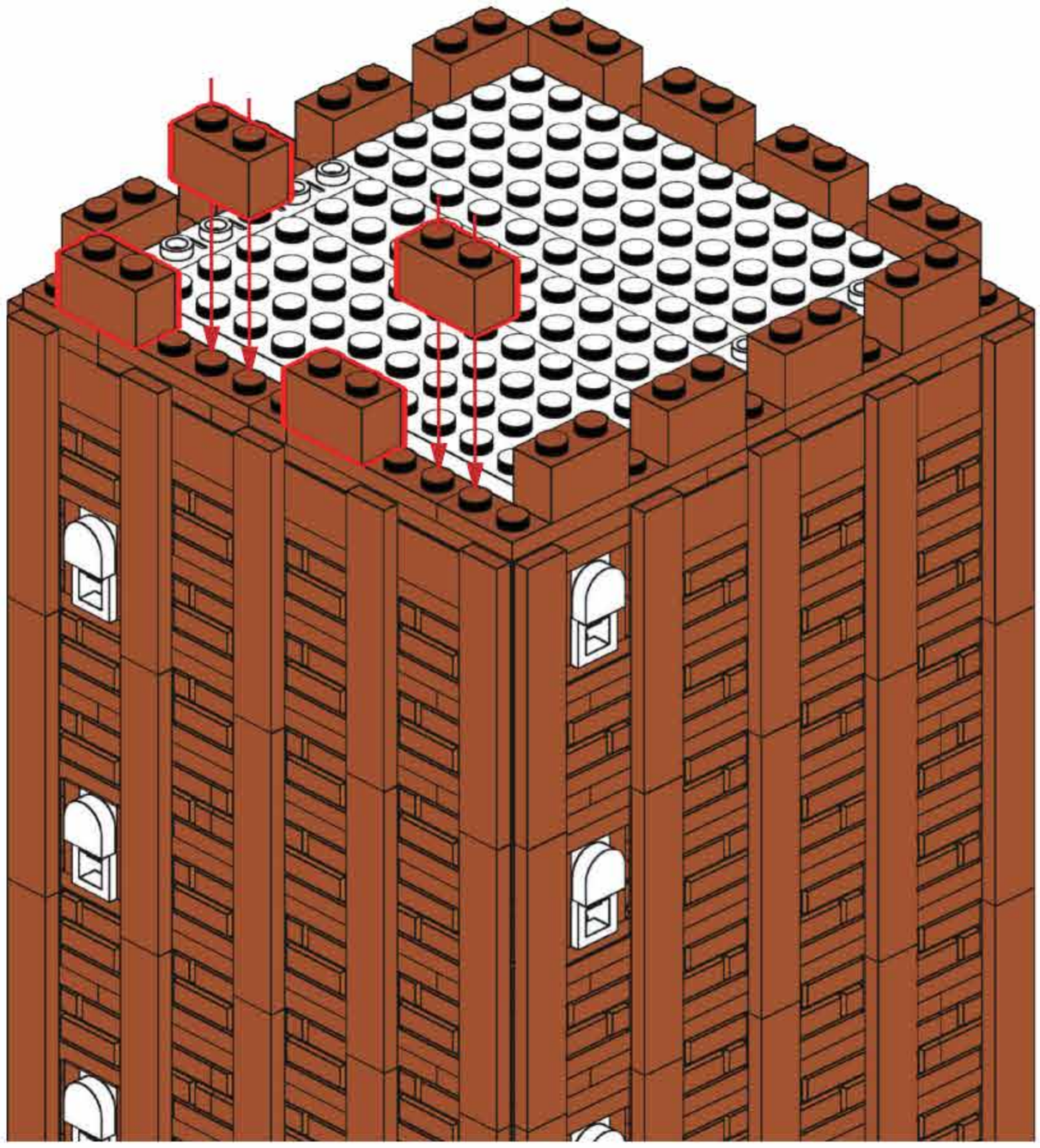


J53



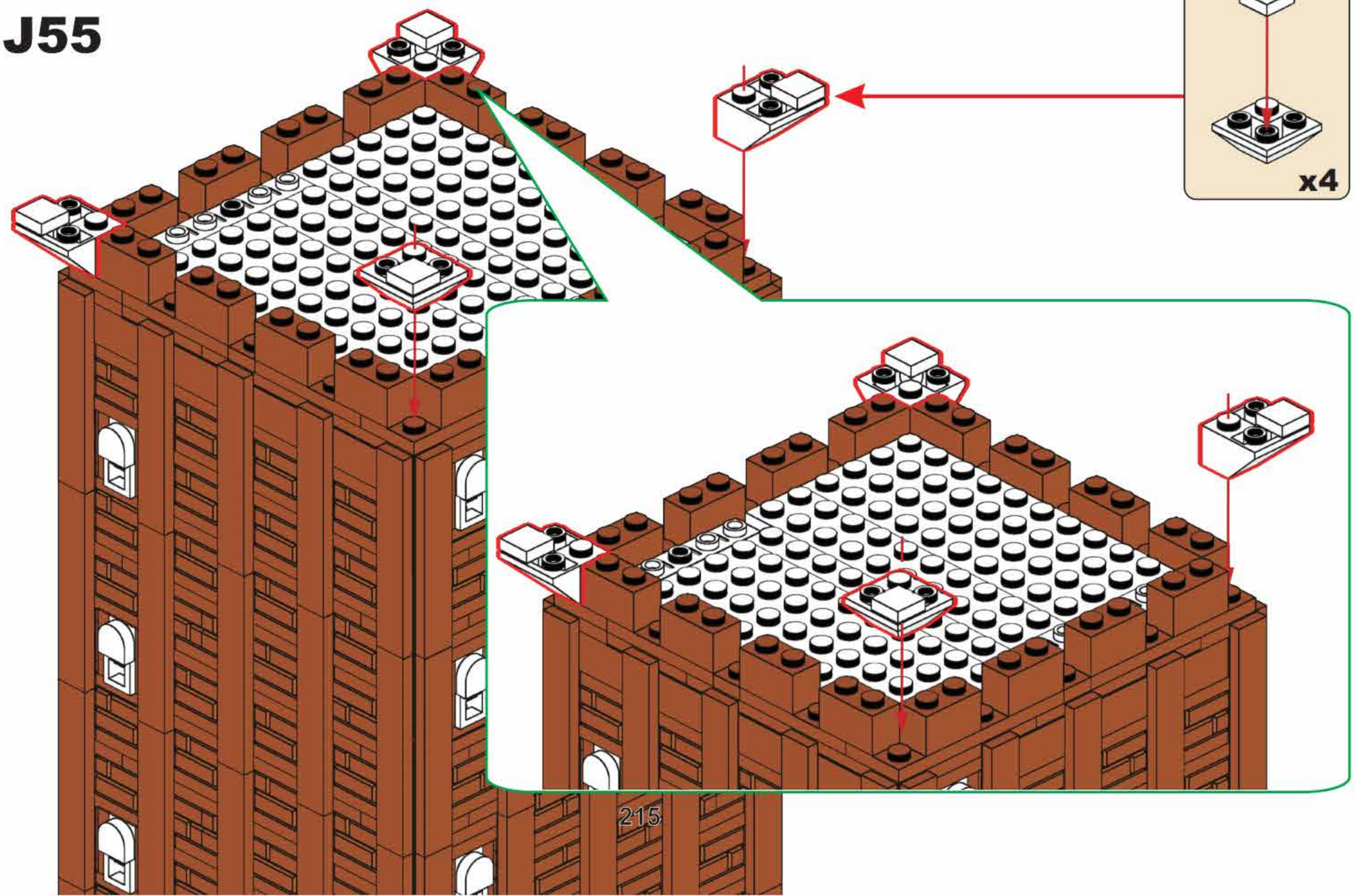
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J54



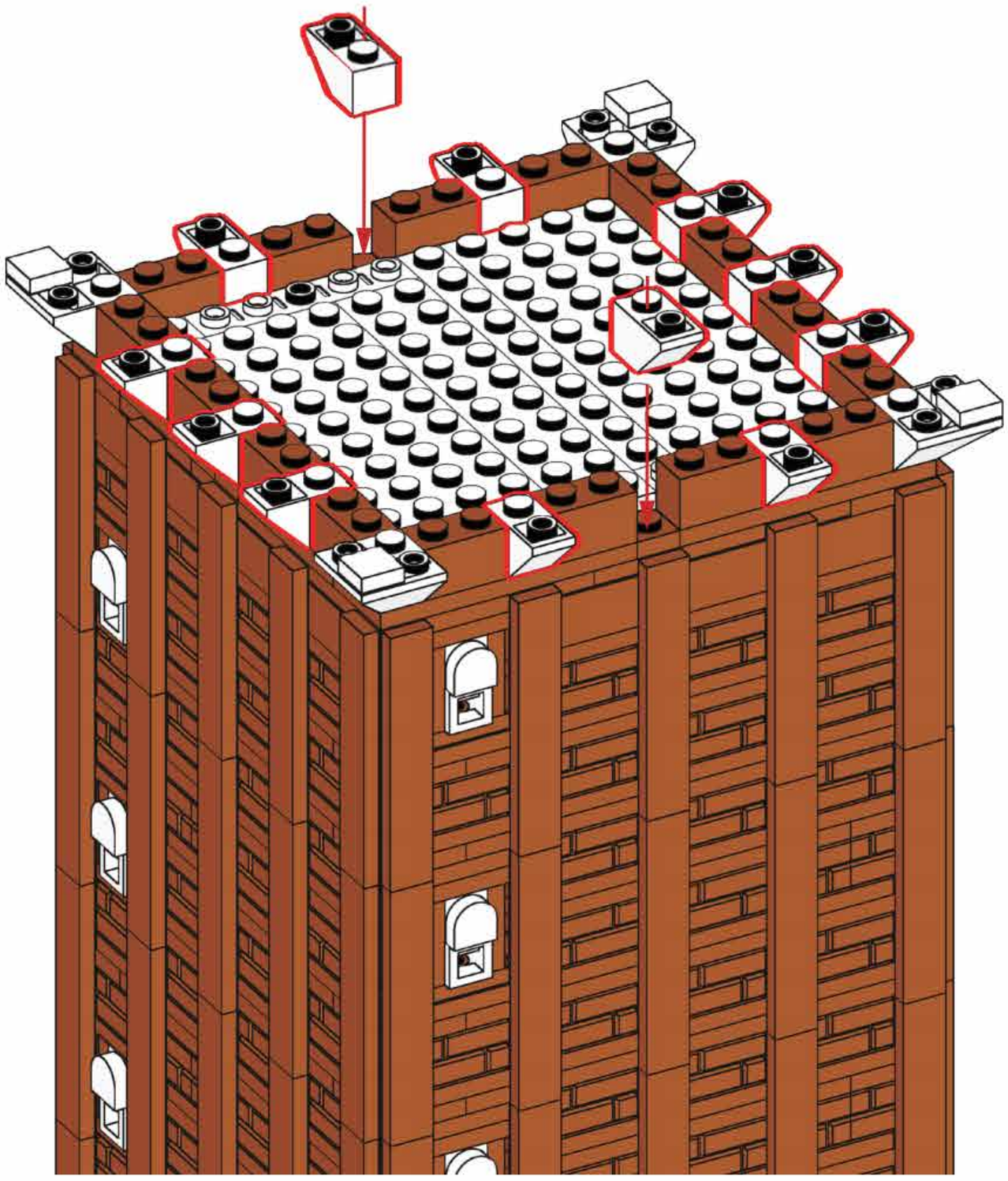
4x 4x

J55



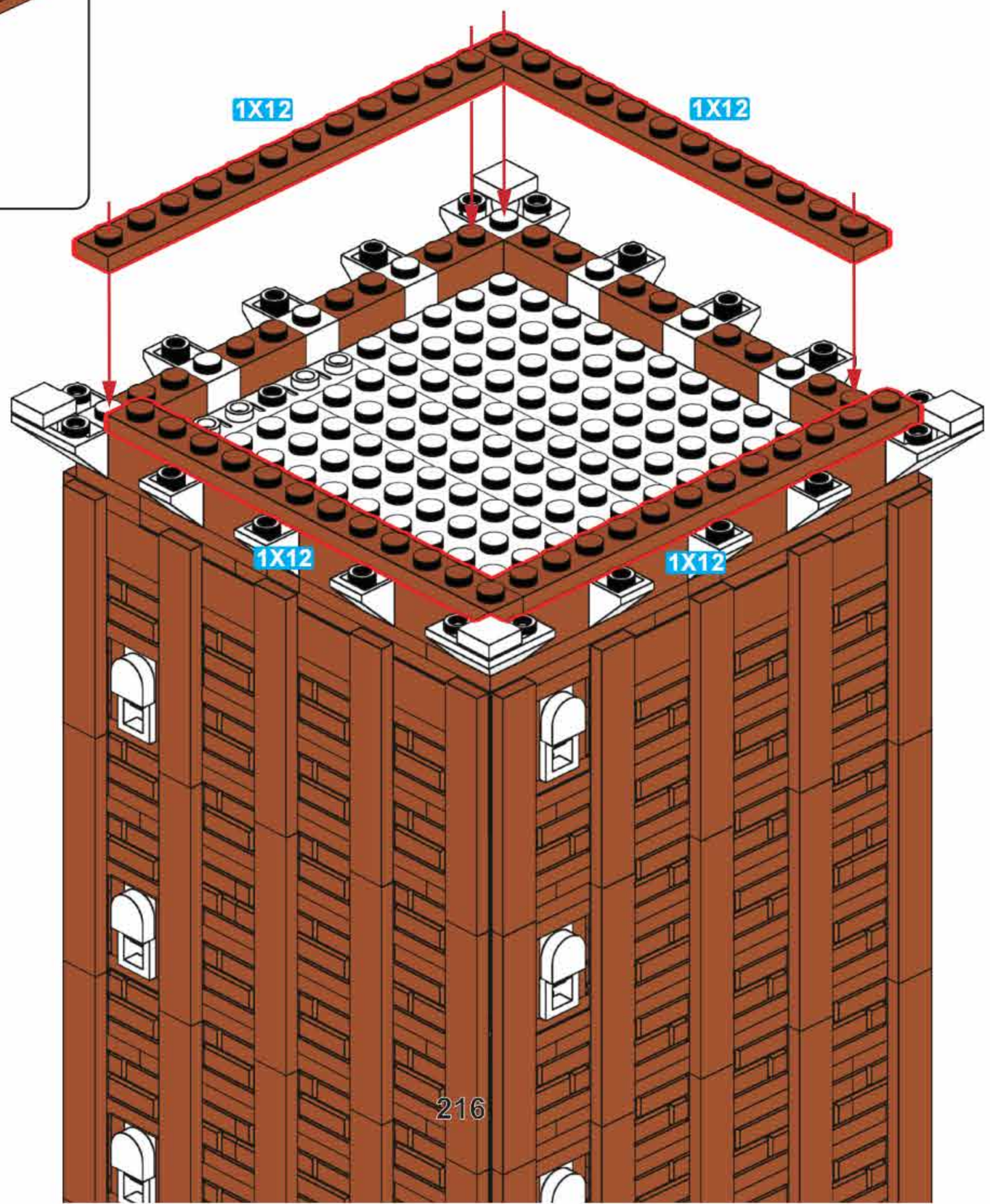
12x

J56



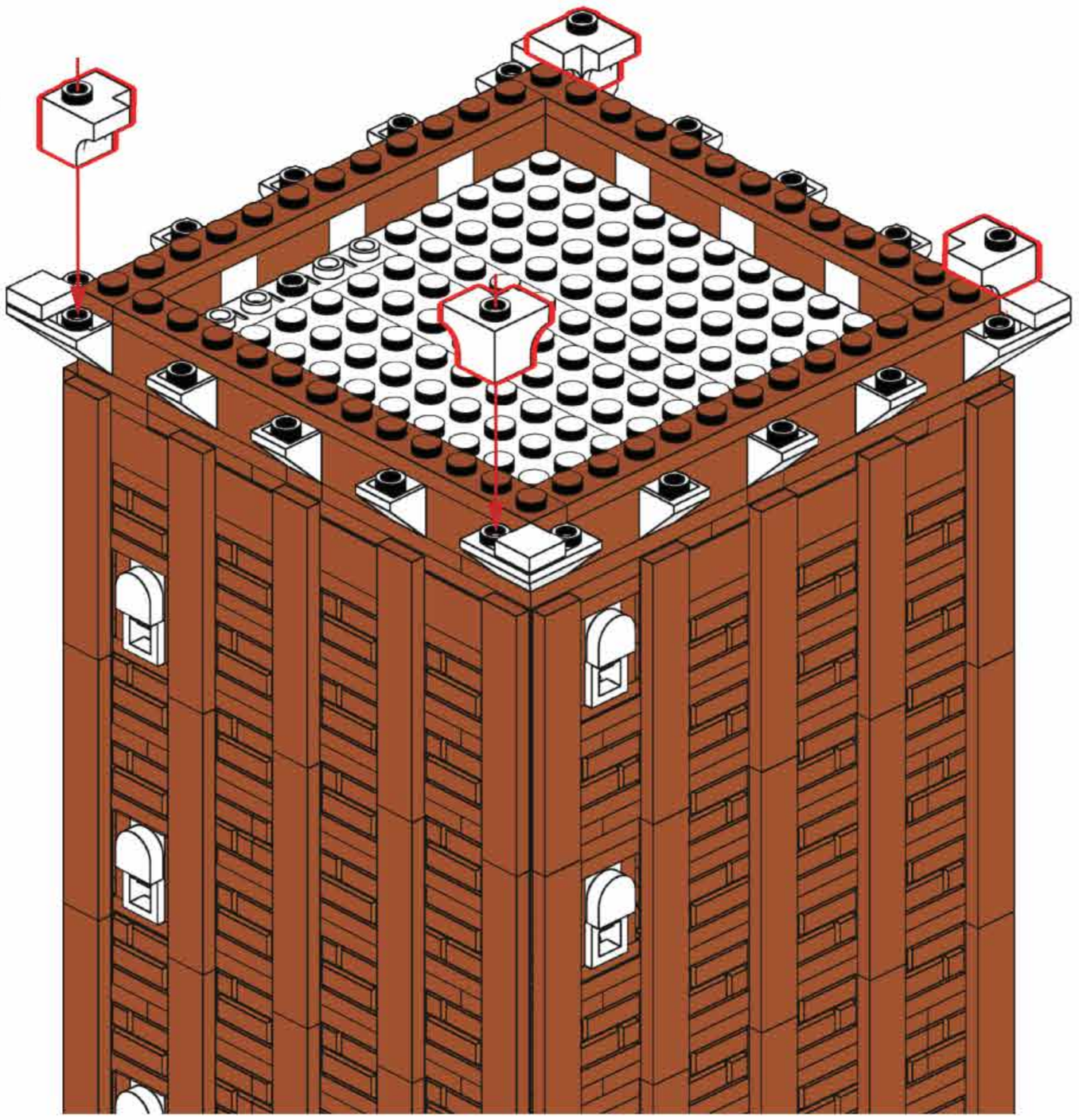
4x

J57



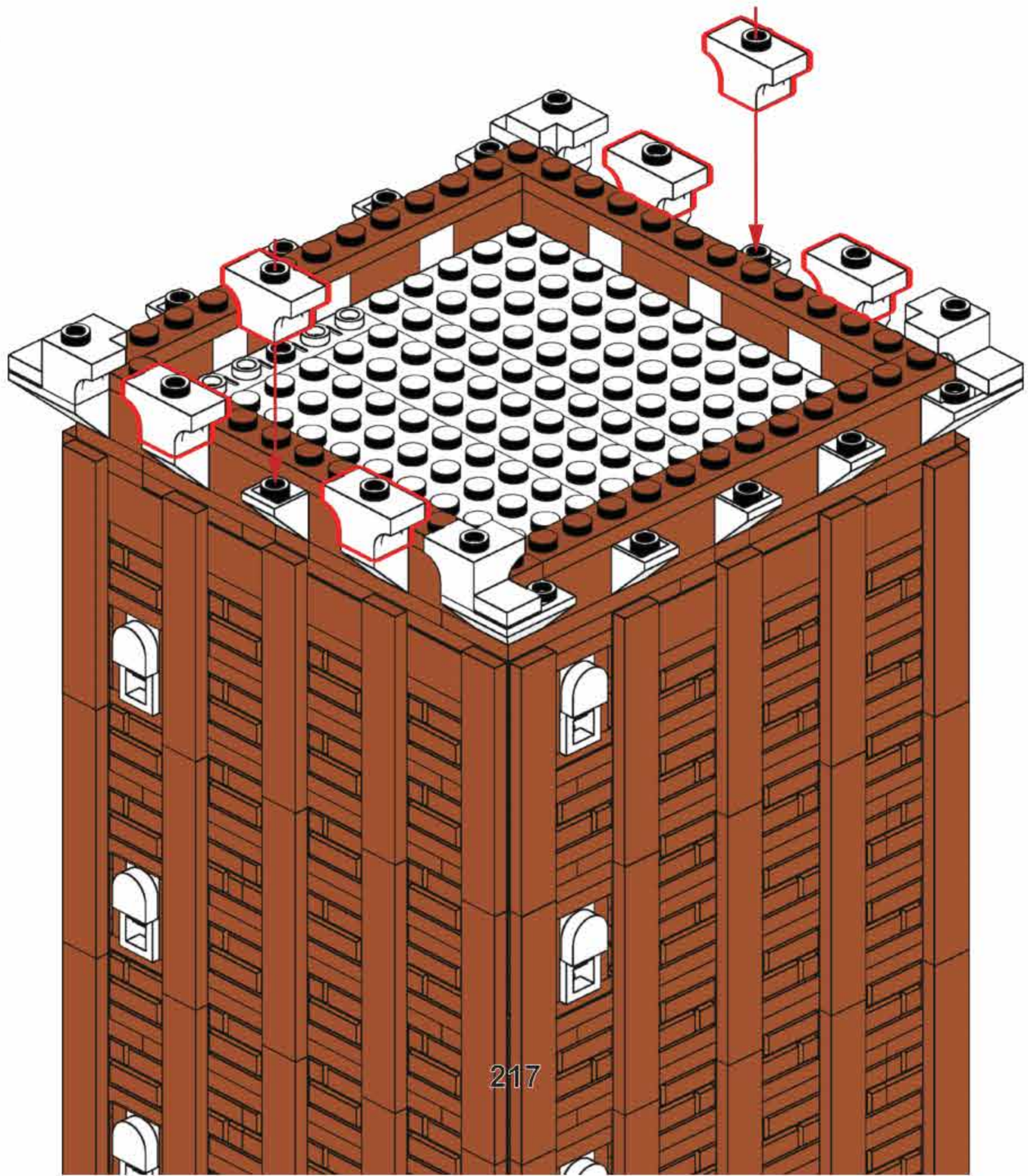
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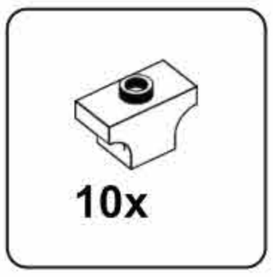
J58



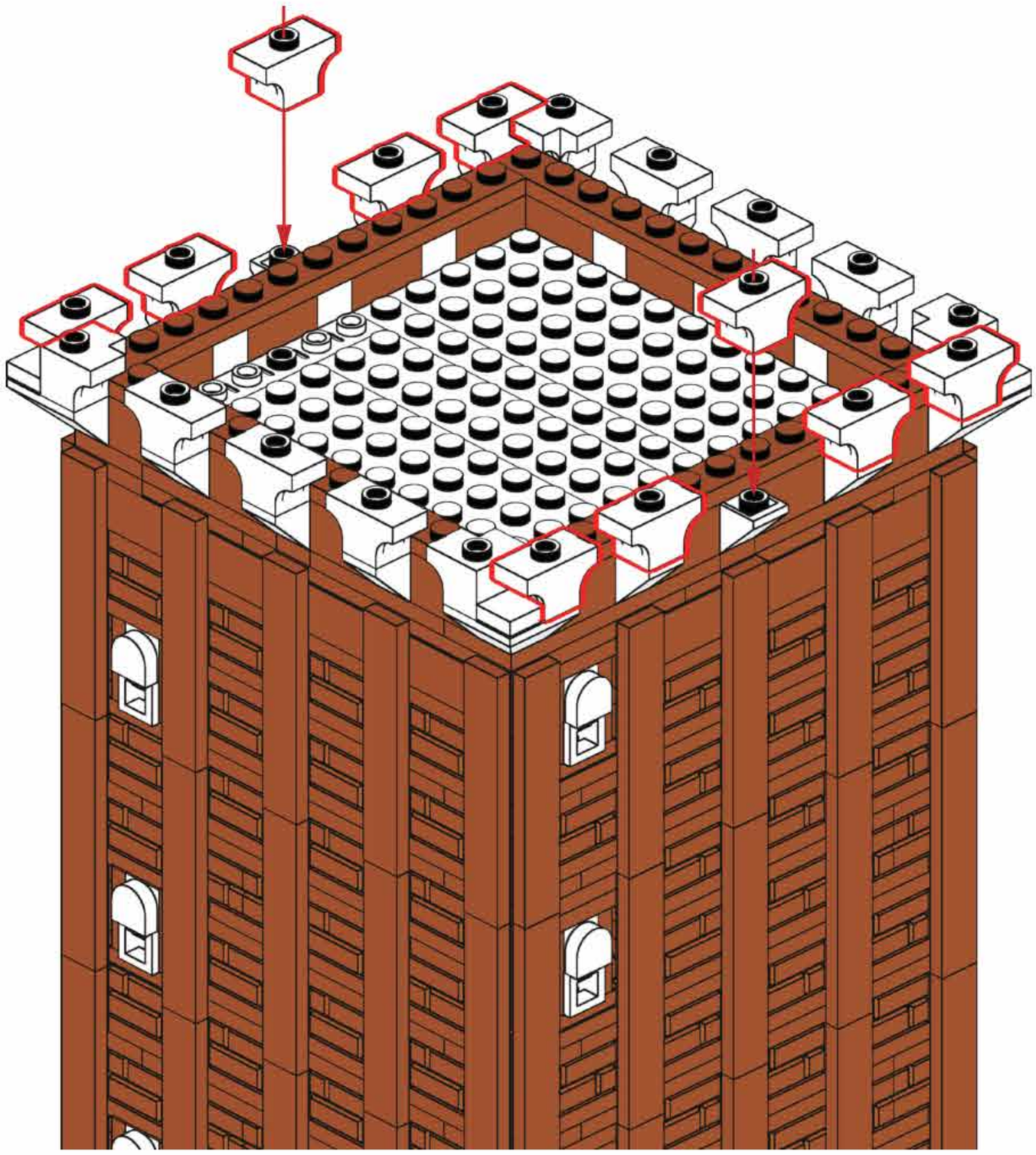
6x

J59



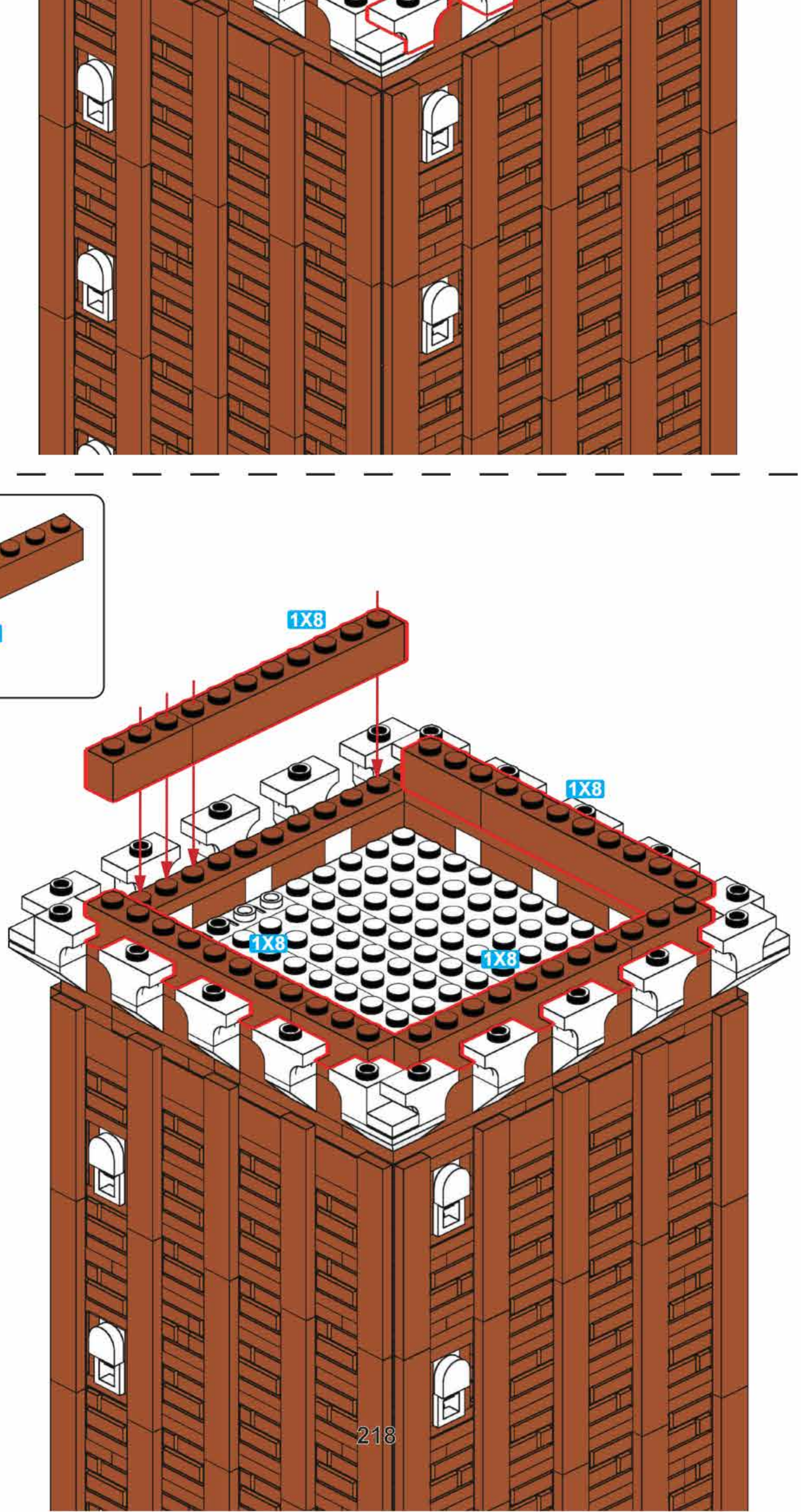


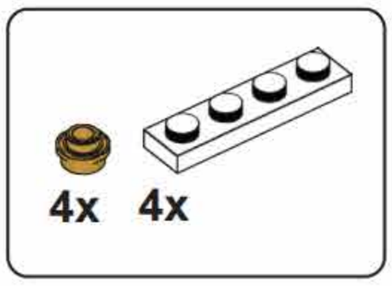
J60



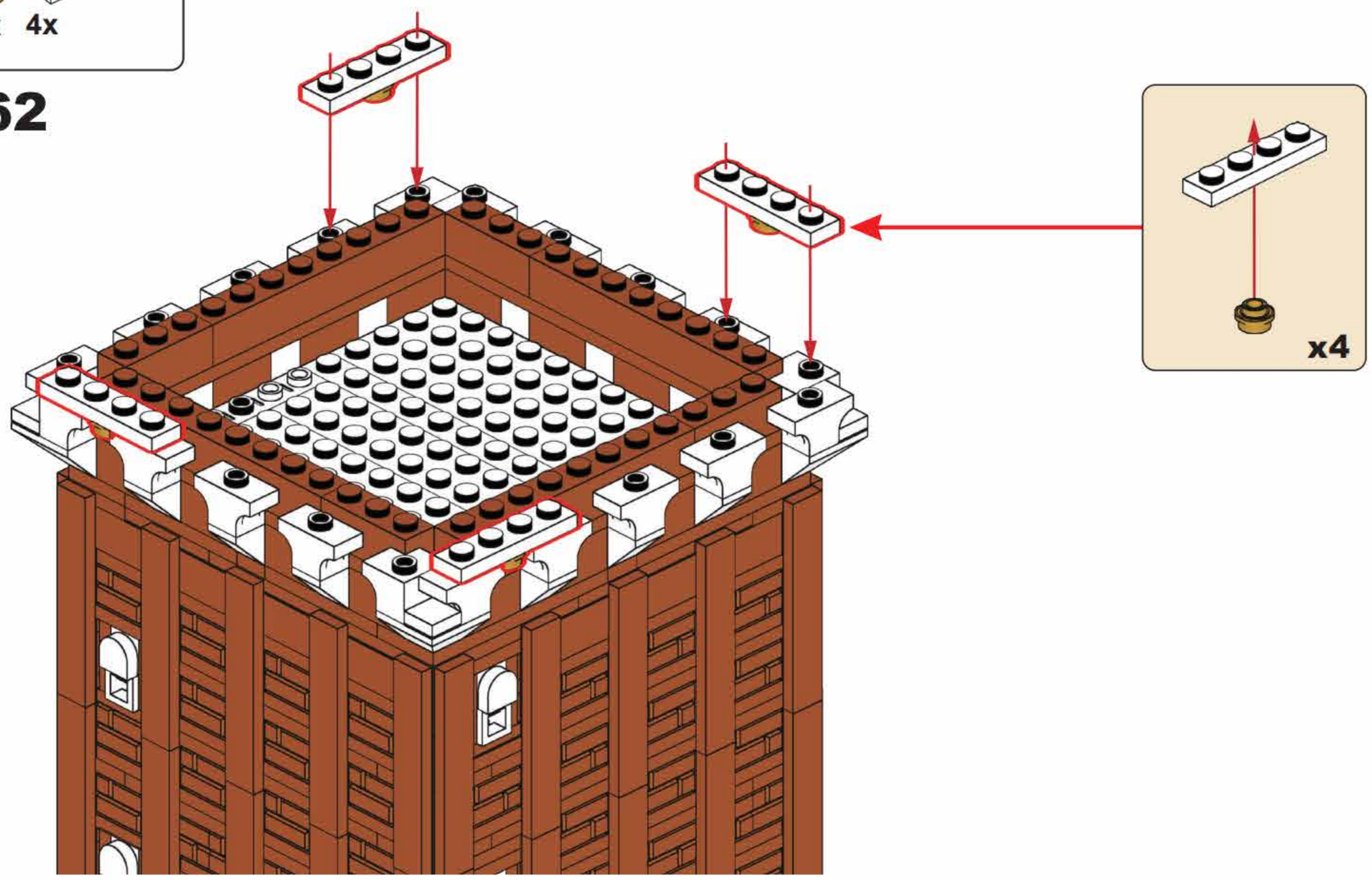


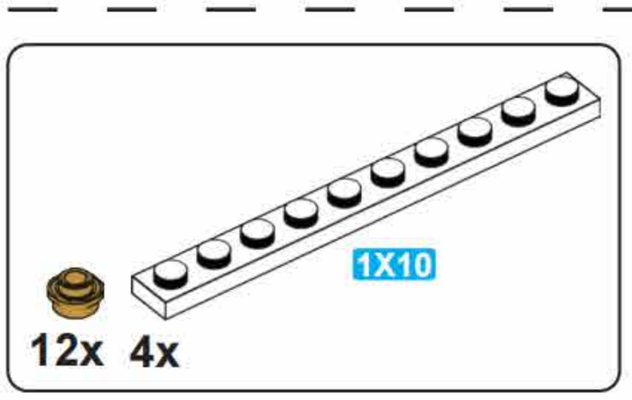
J61



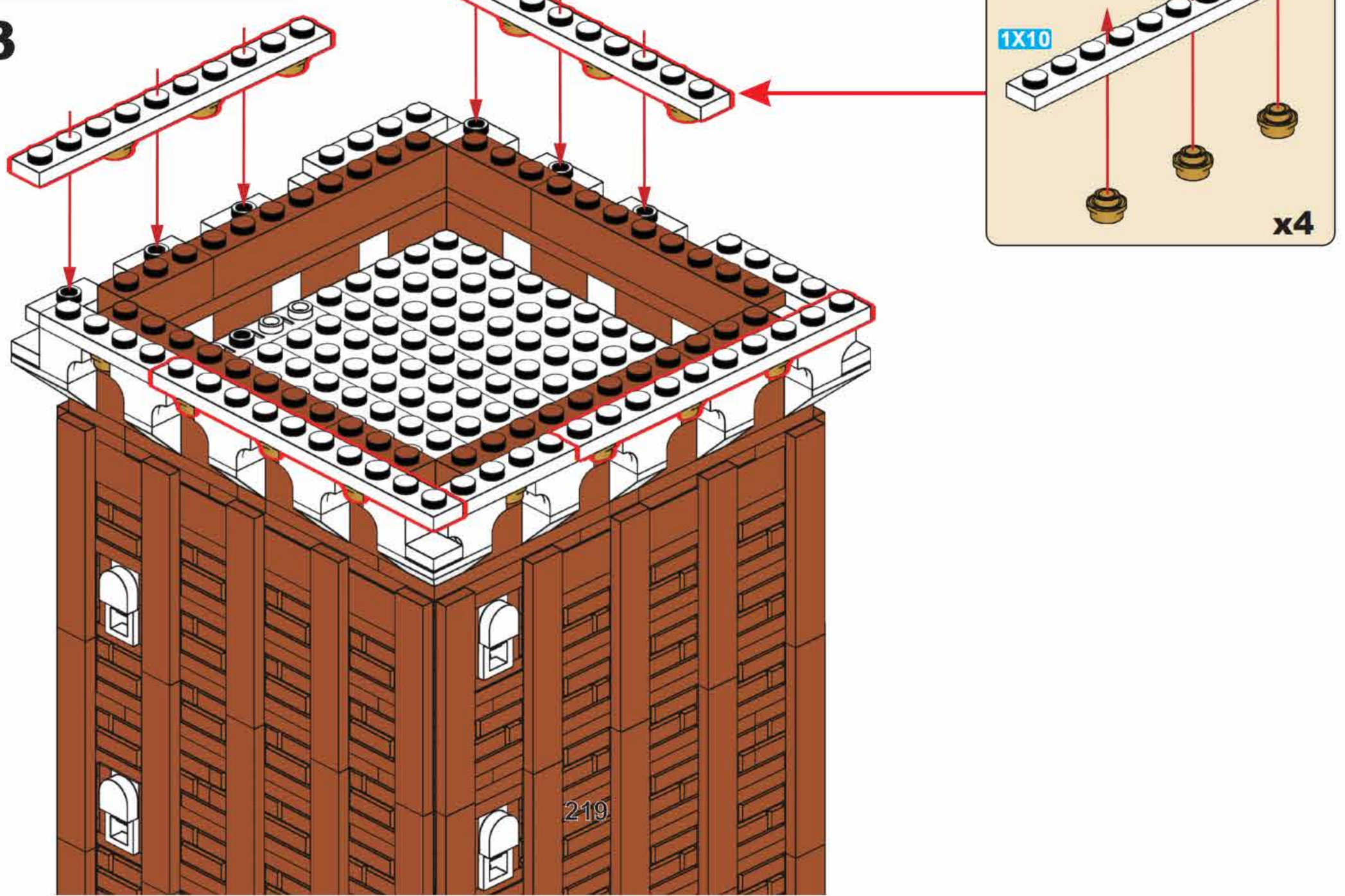


J62



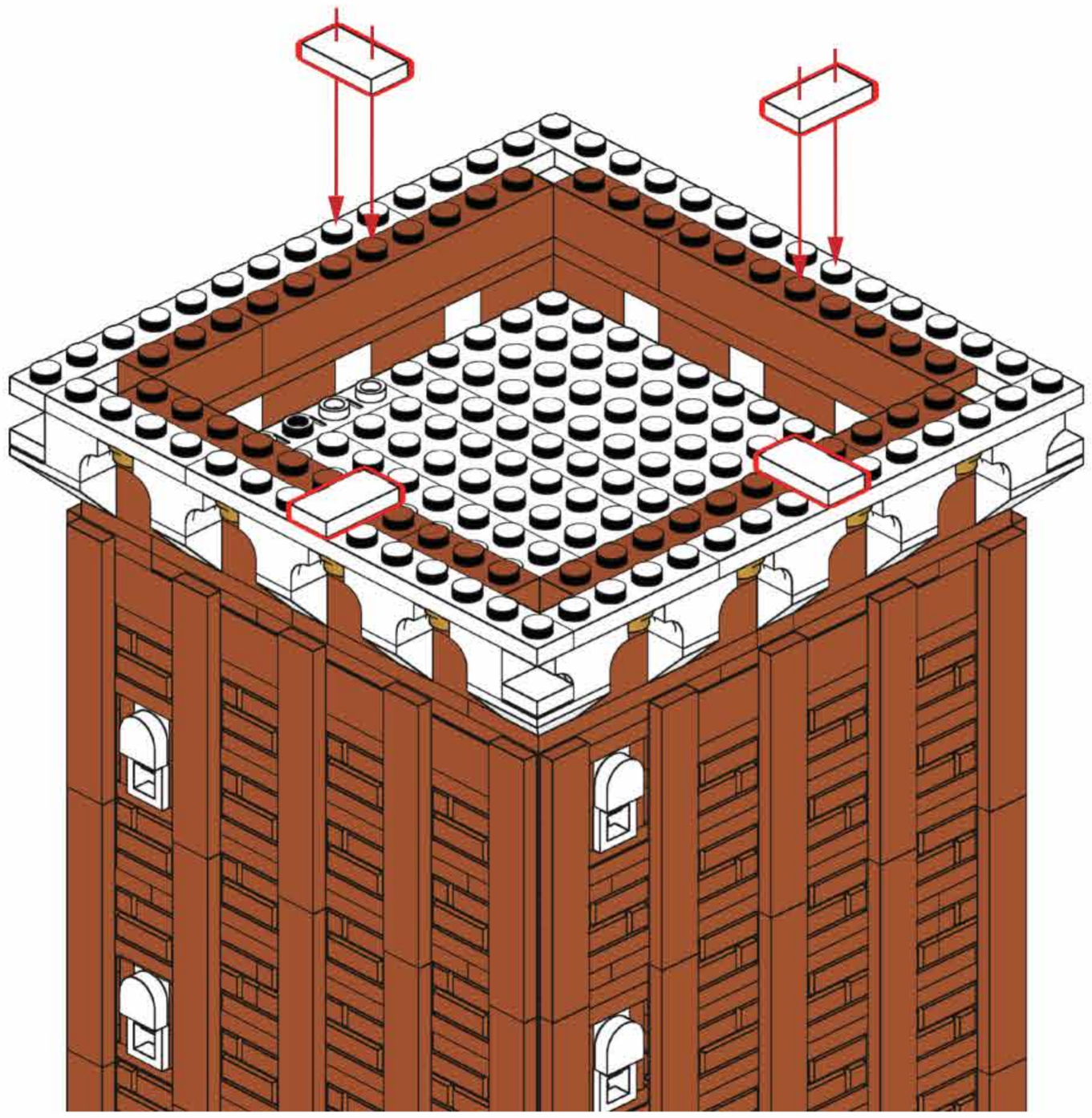


J63



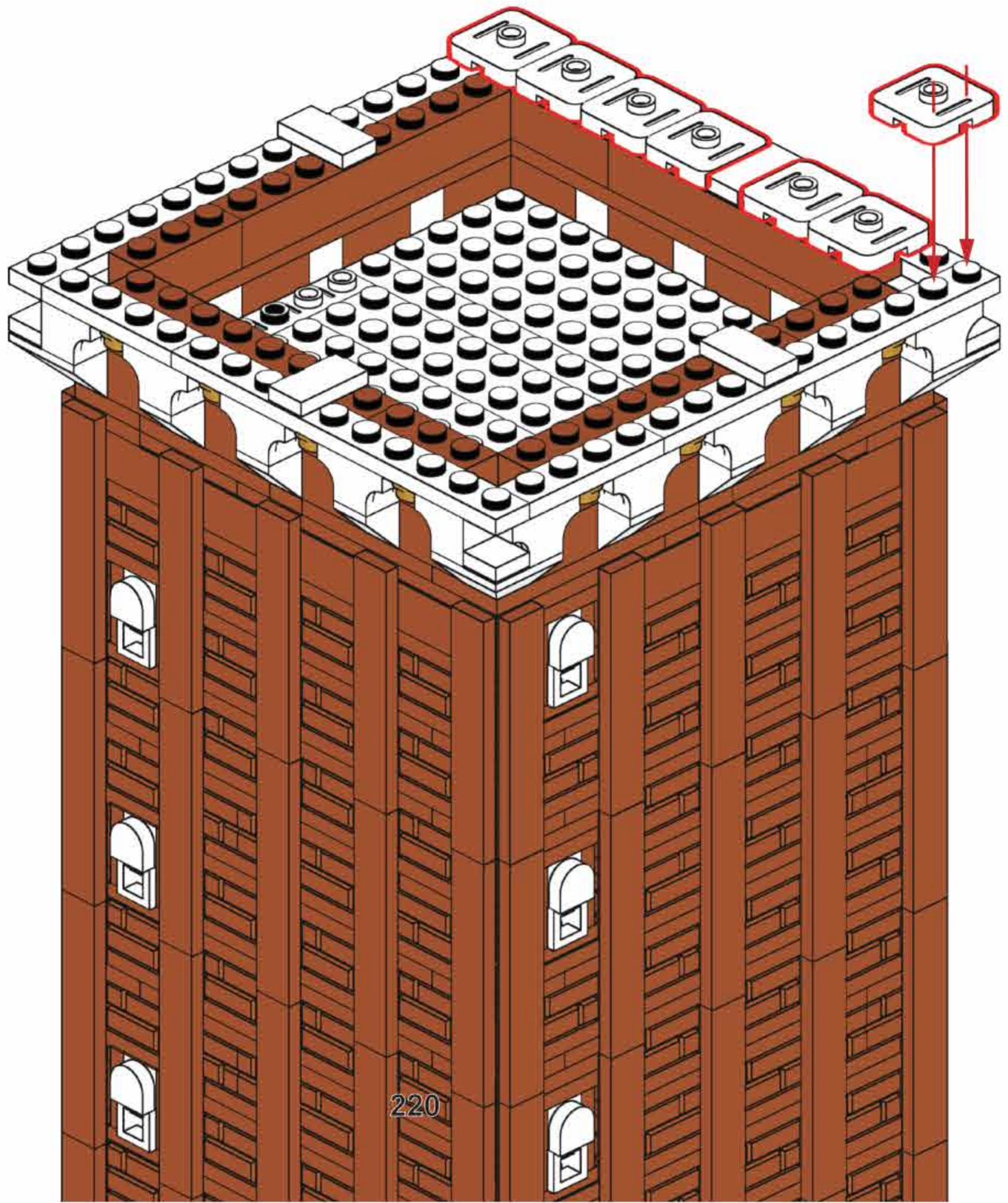
4x

J64



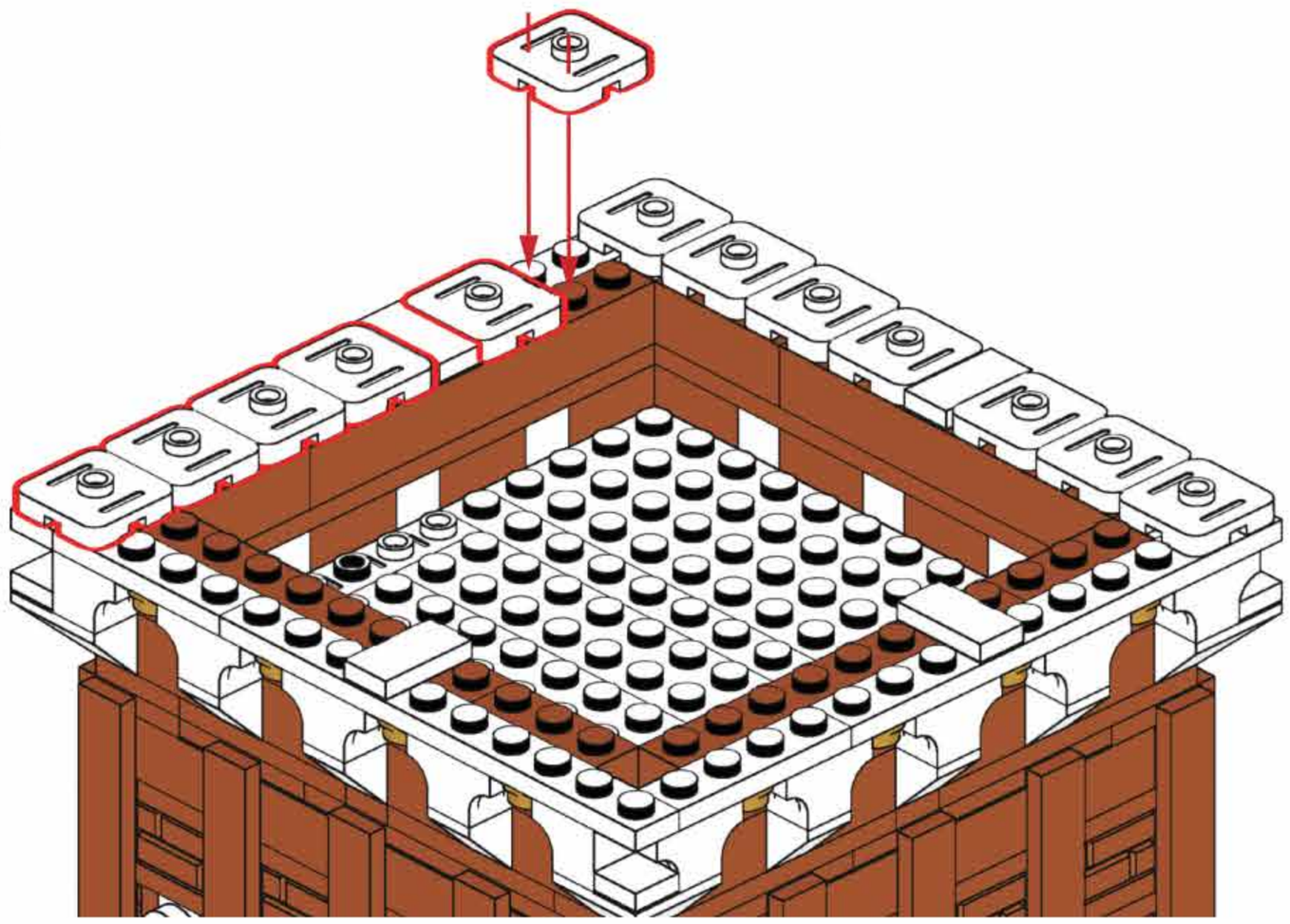
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J65



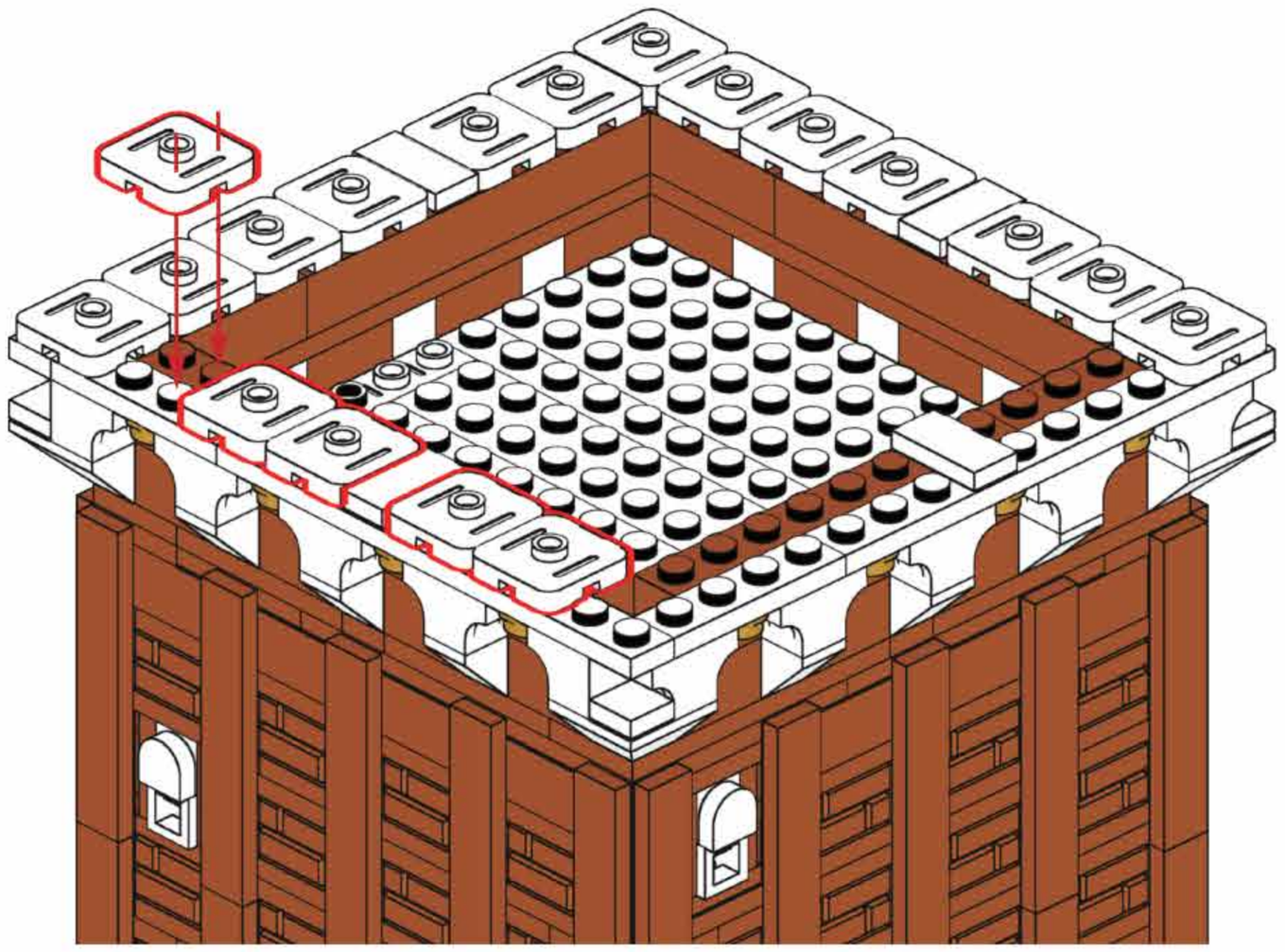
6x

J66



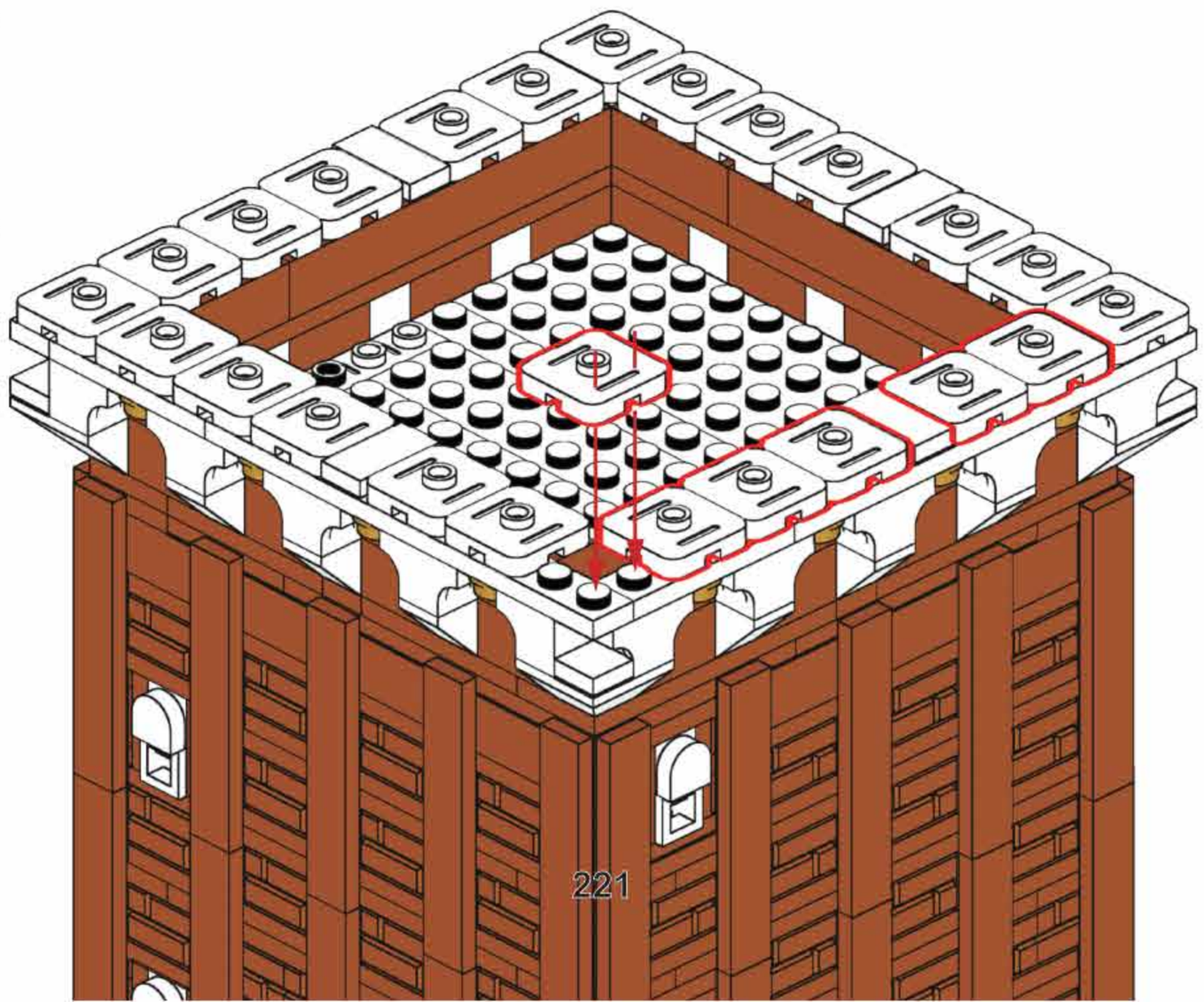
5x

J67

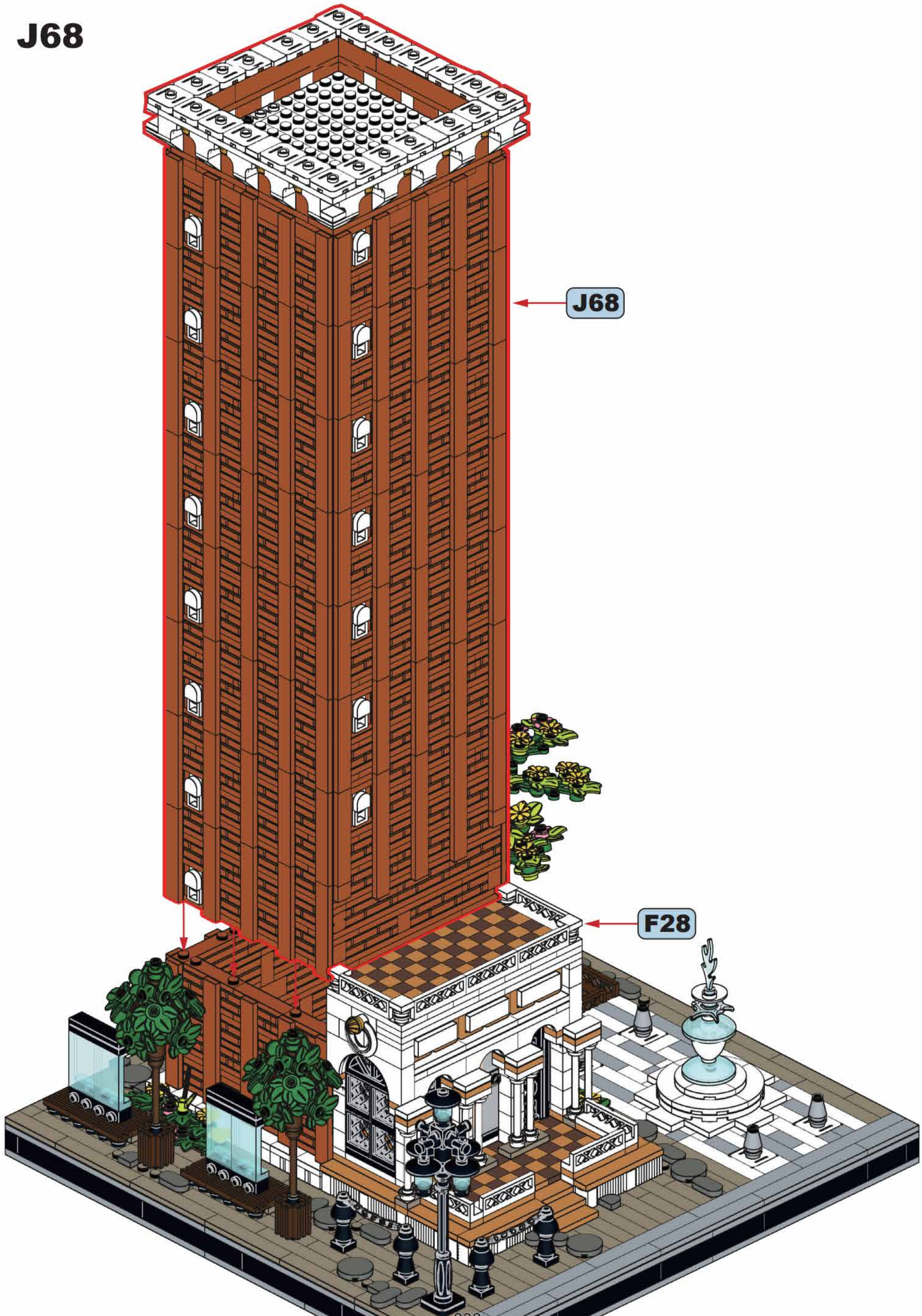


6x

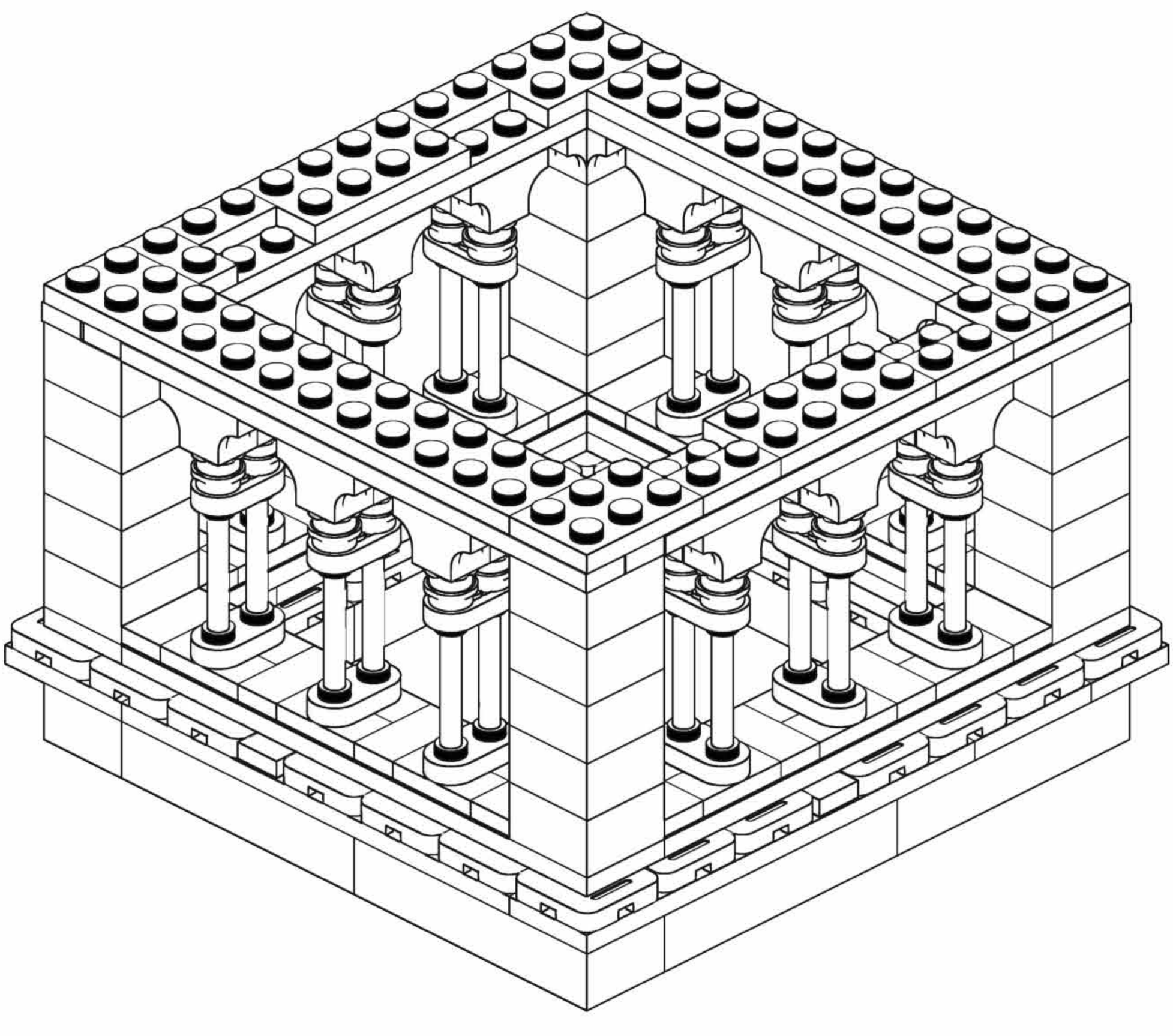
J68

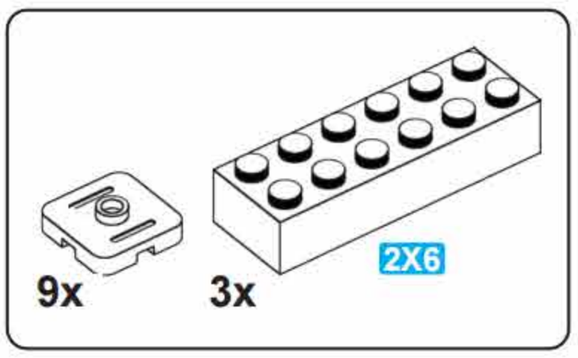


J68

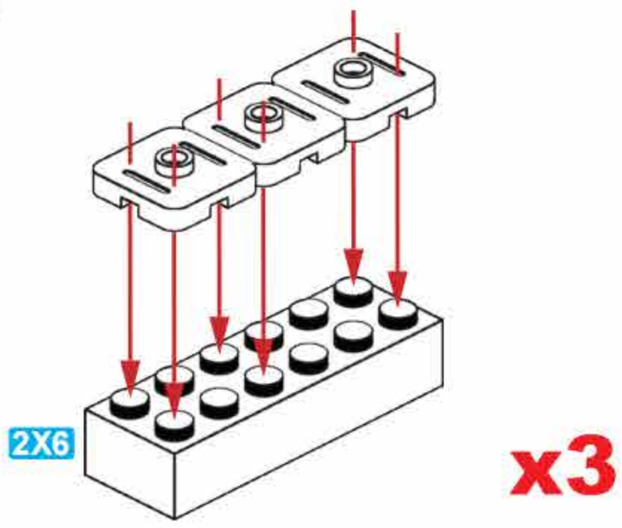


11

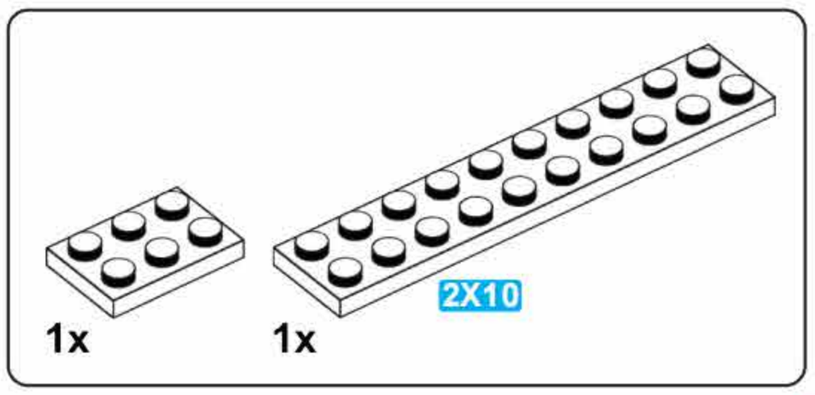



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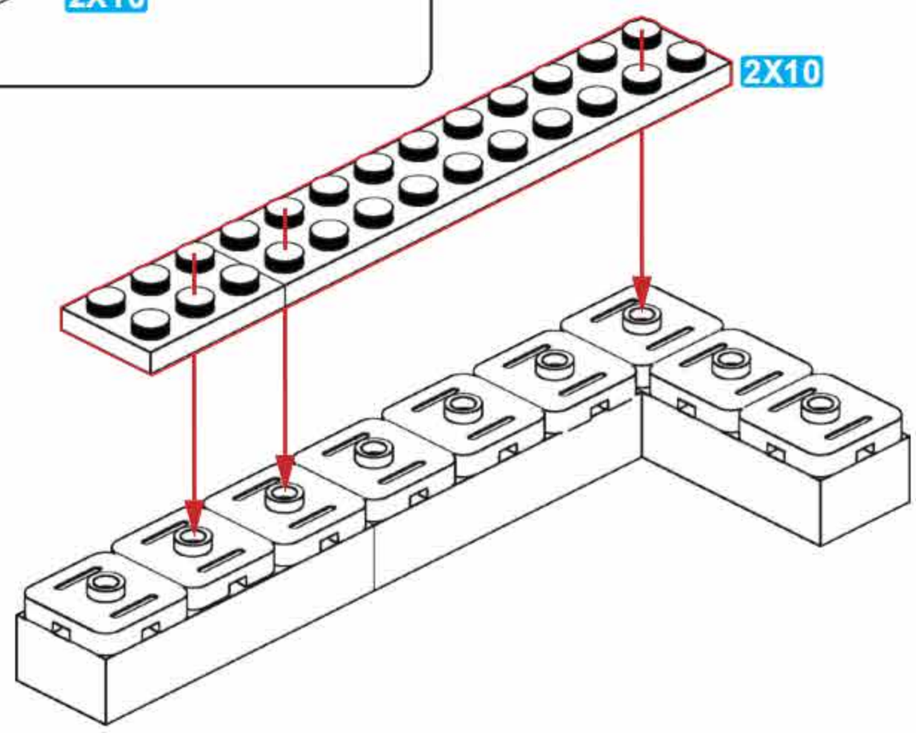
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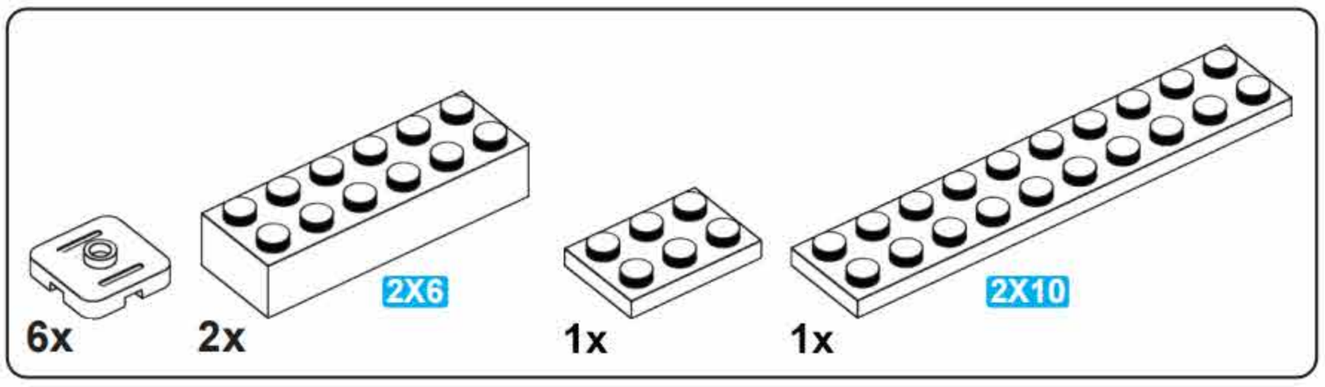

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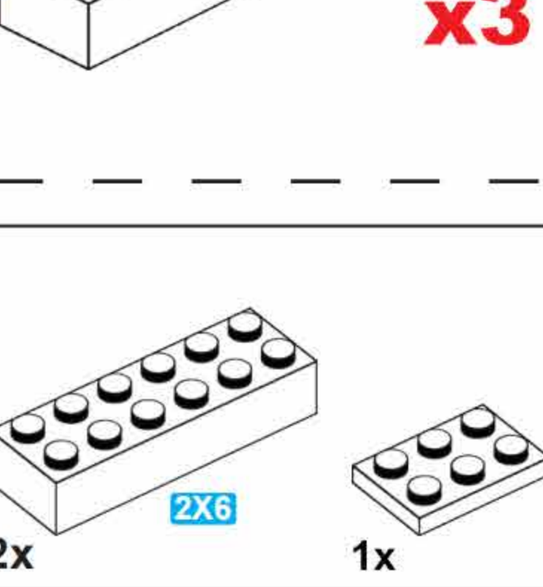

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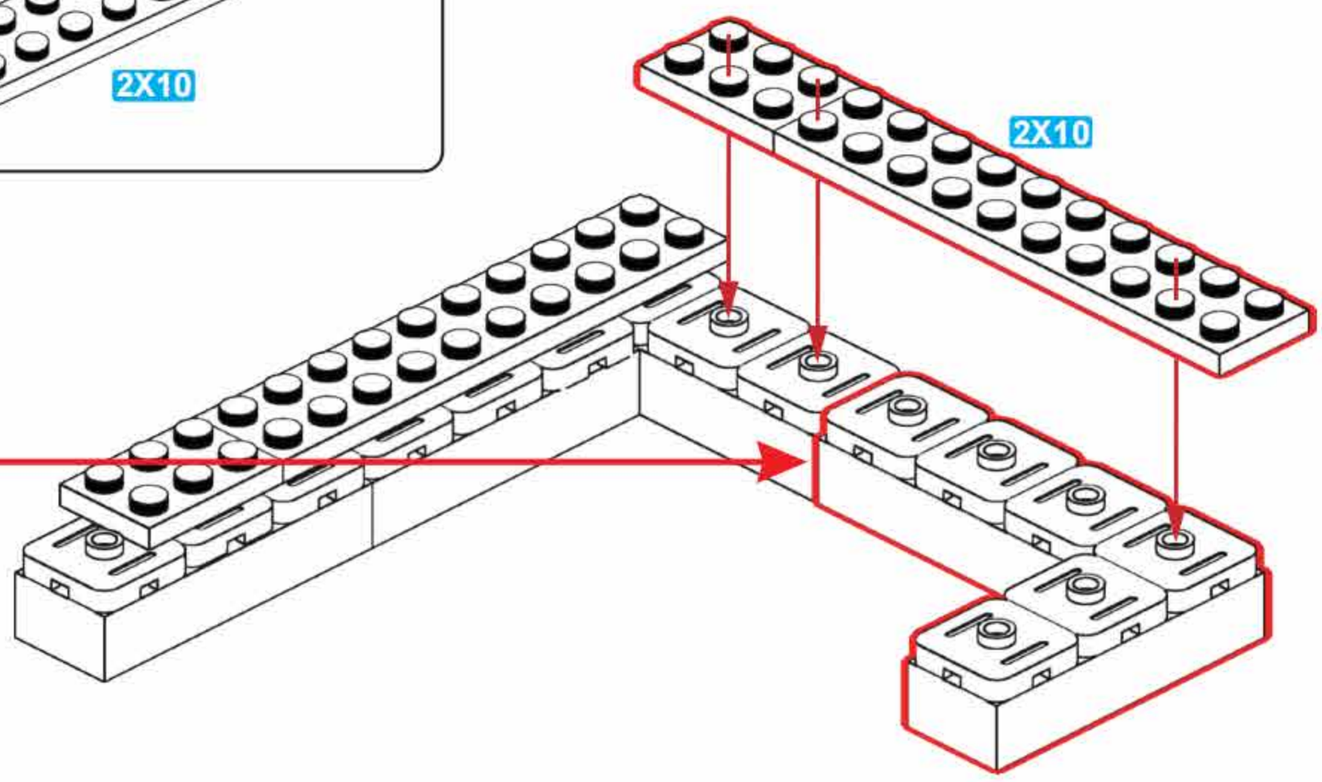
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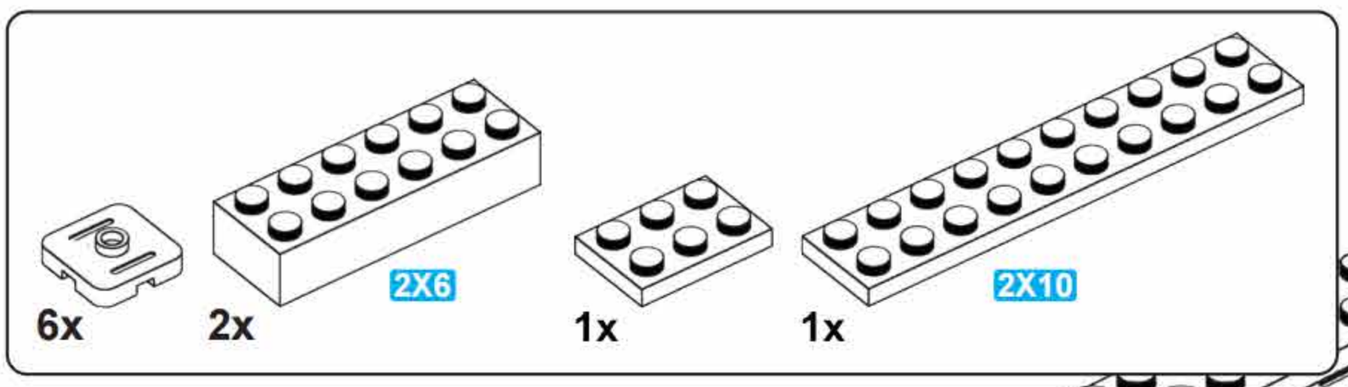

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1x
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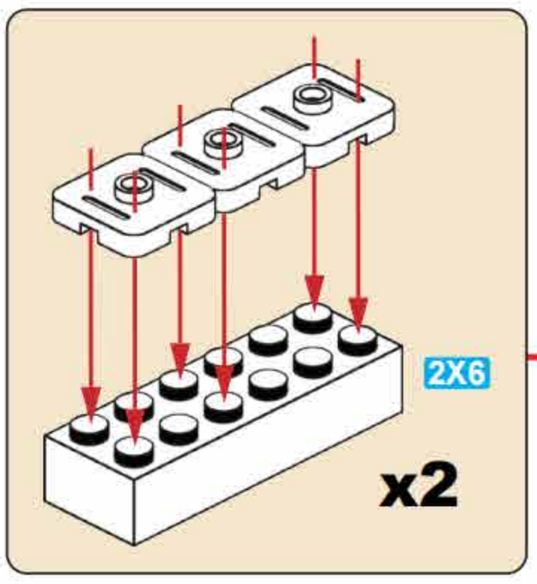
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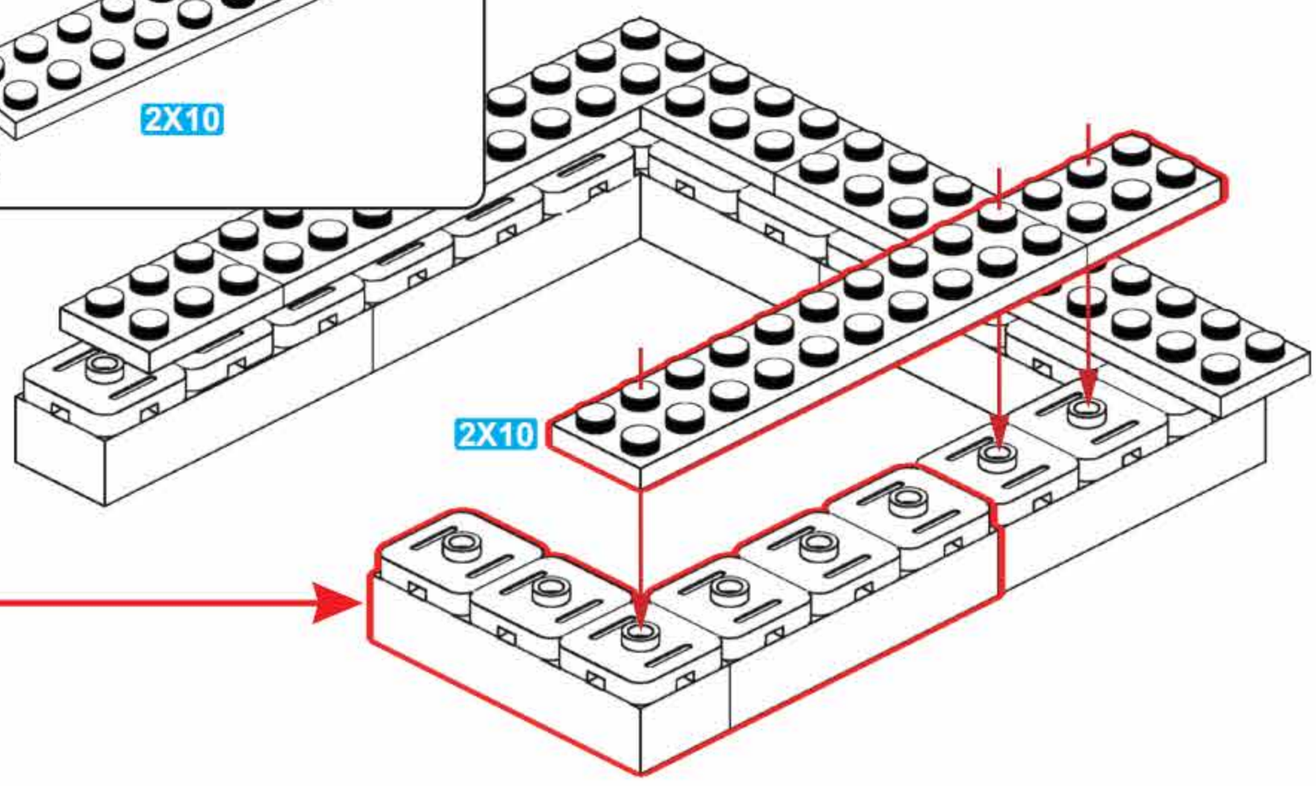

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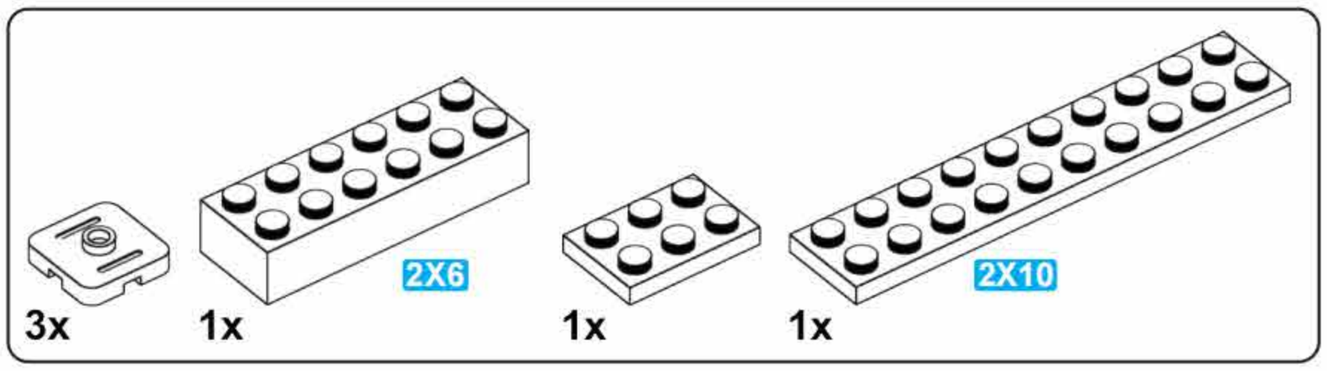

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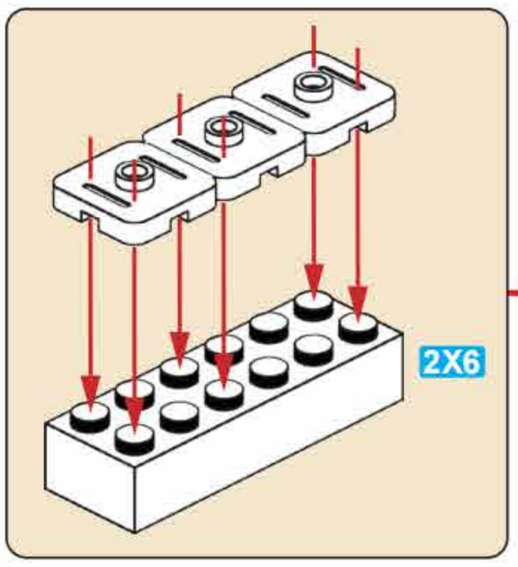
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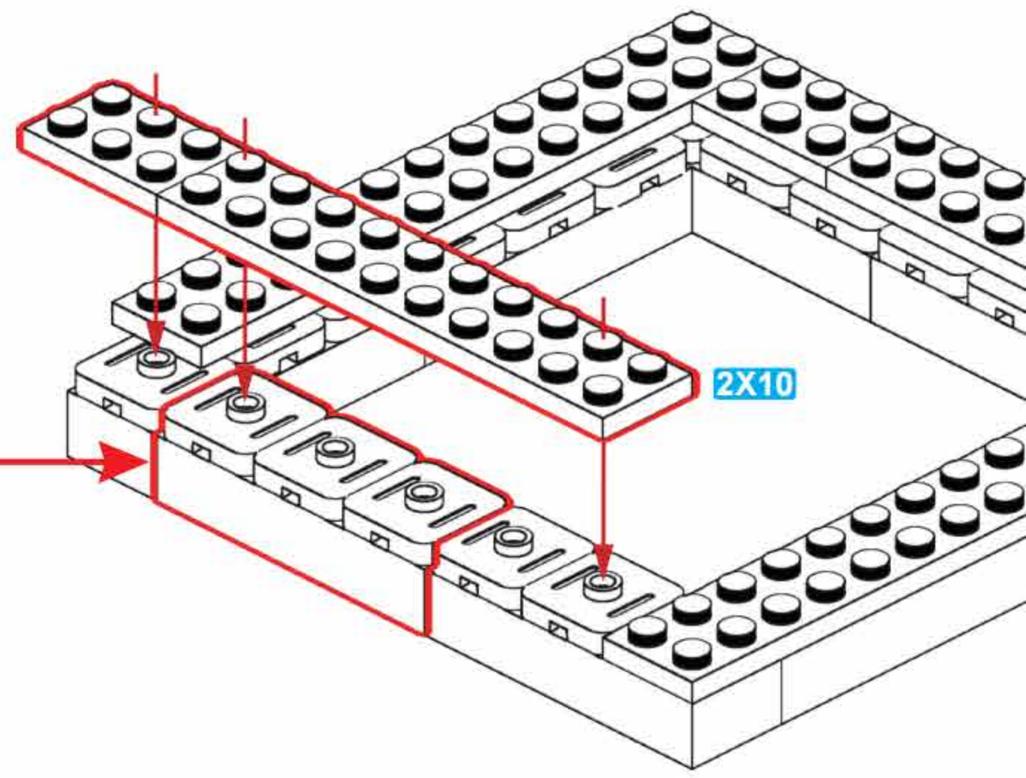

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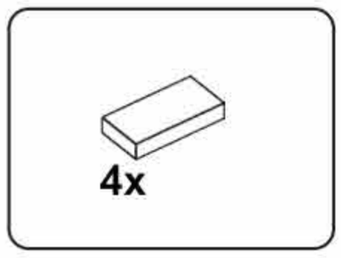

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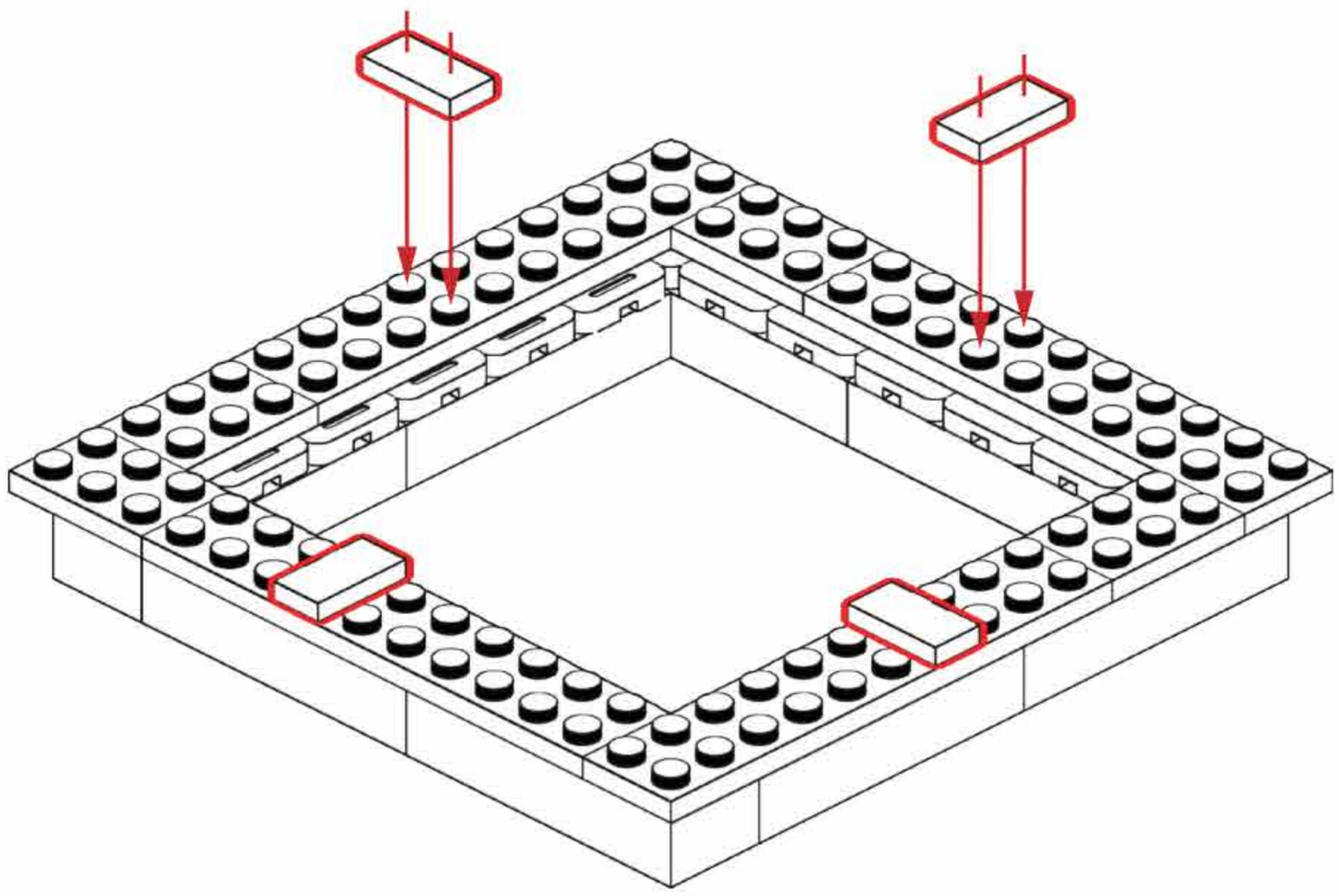
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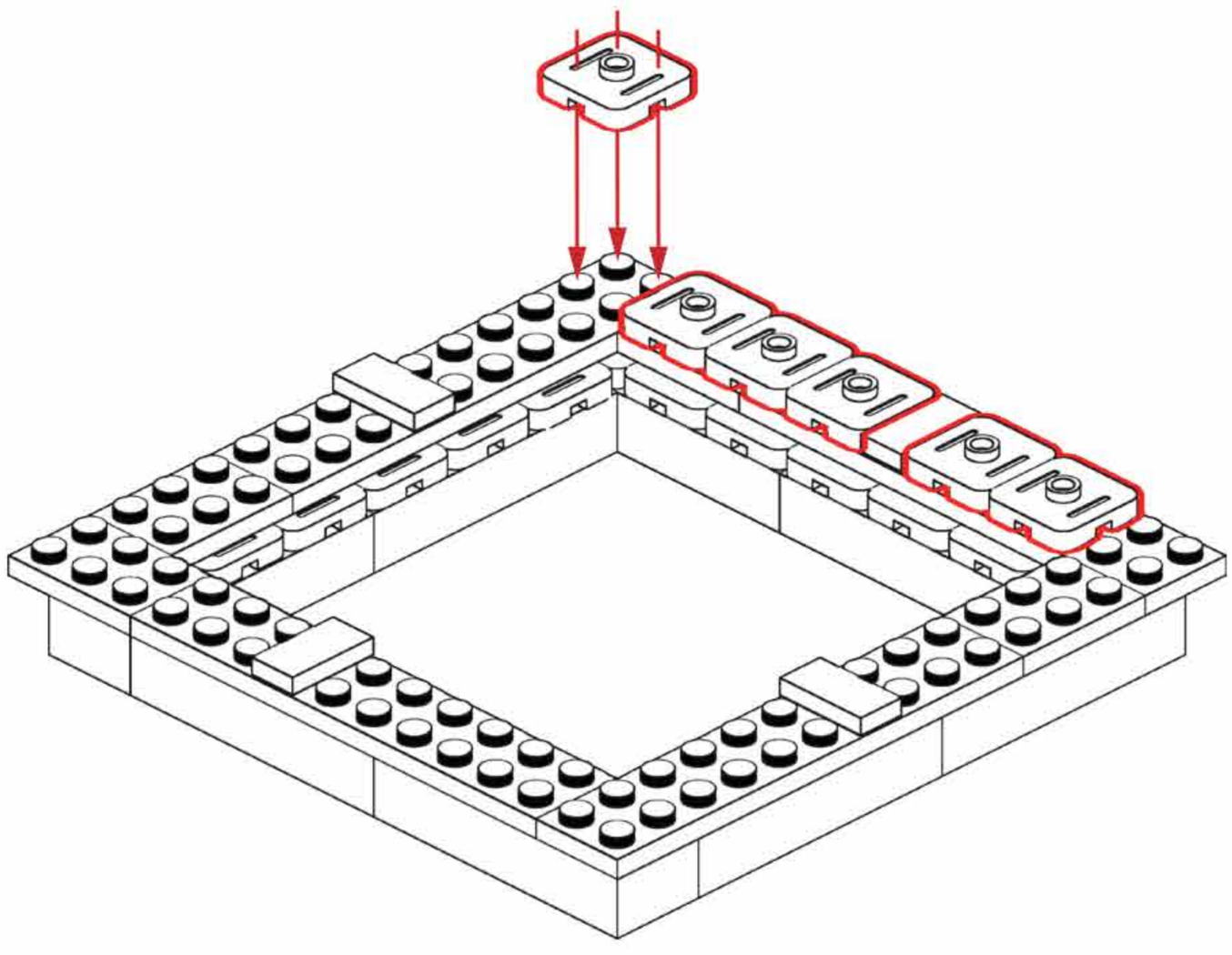


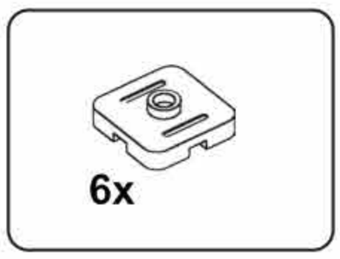
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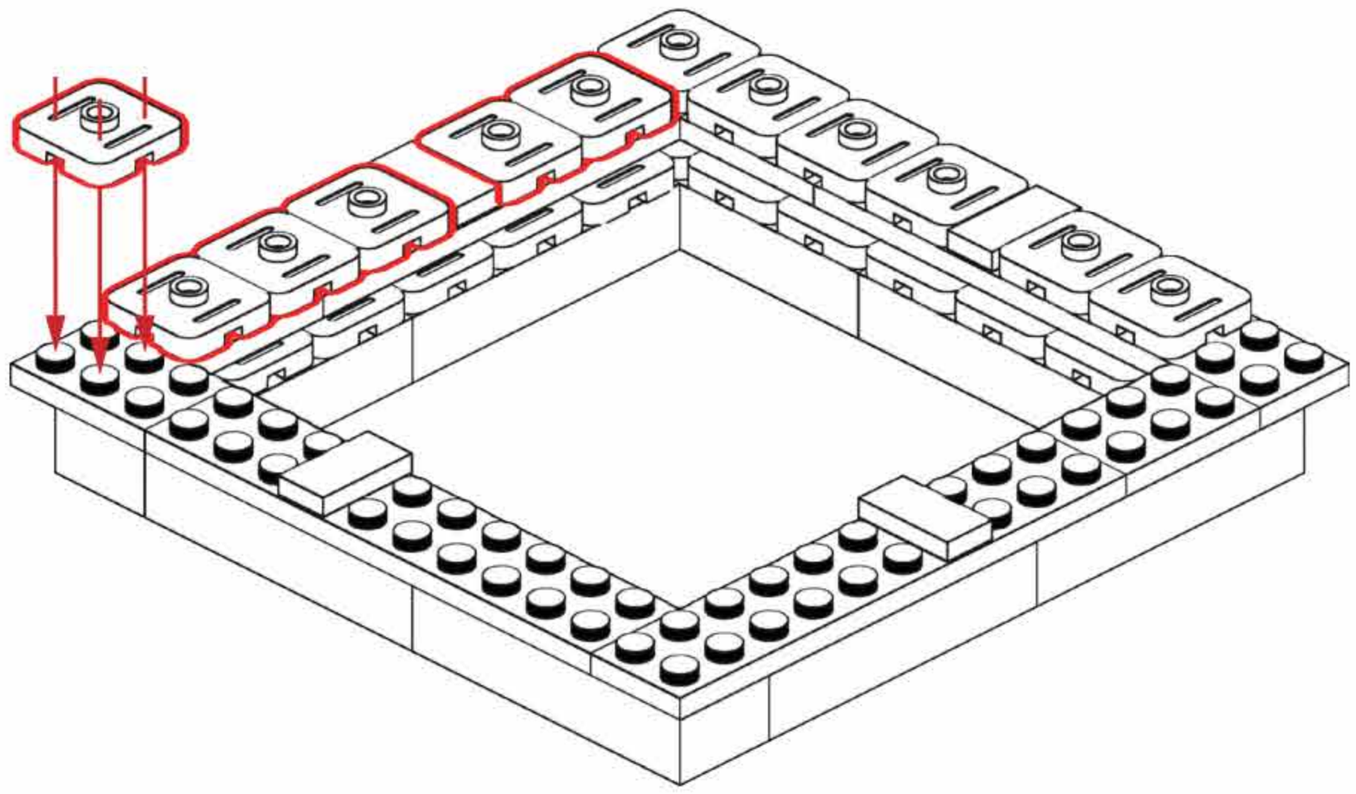


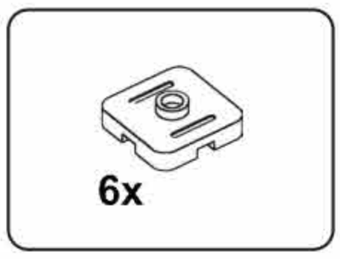
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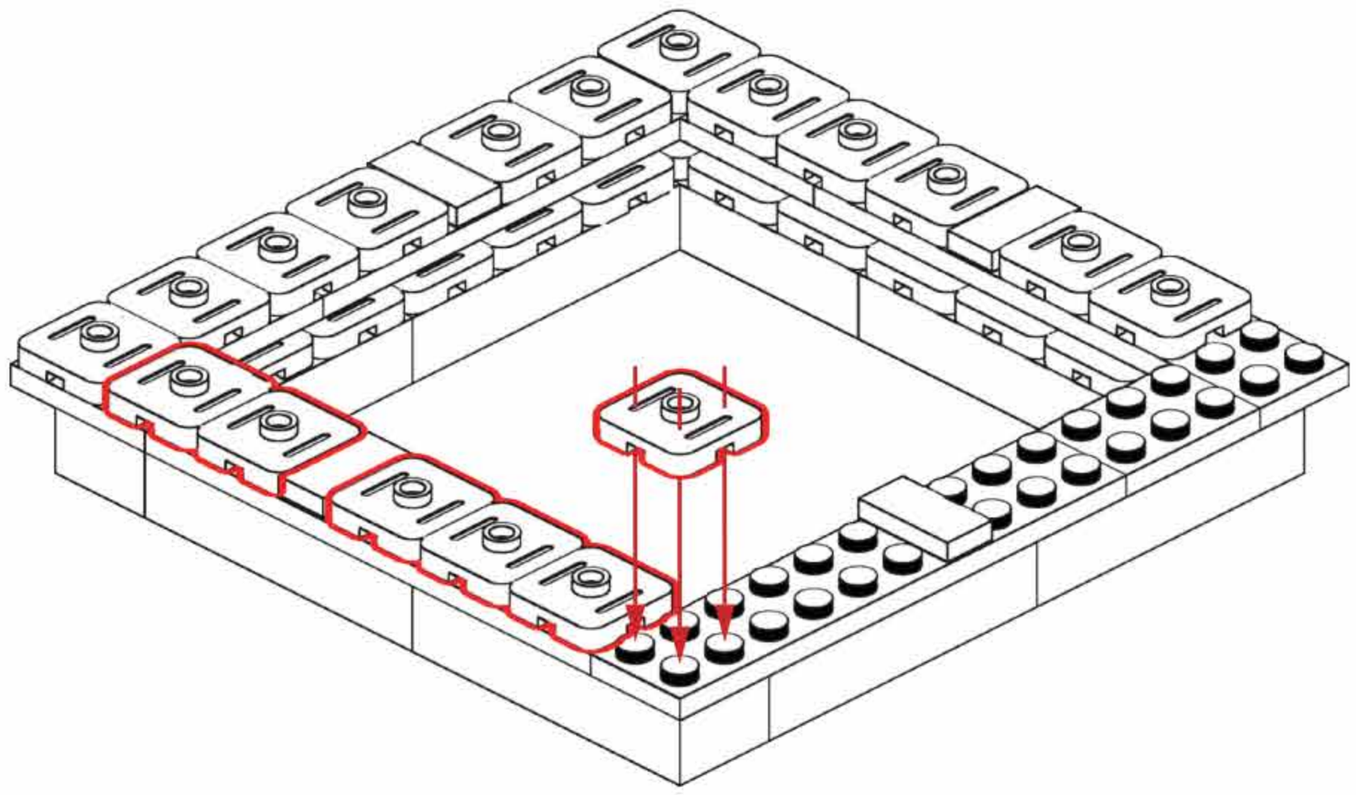


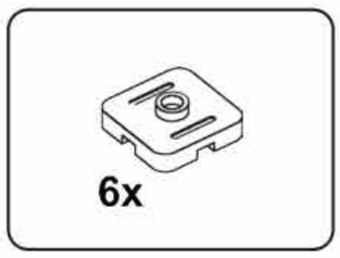
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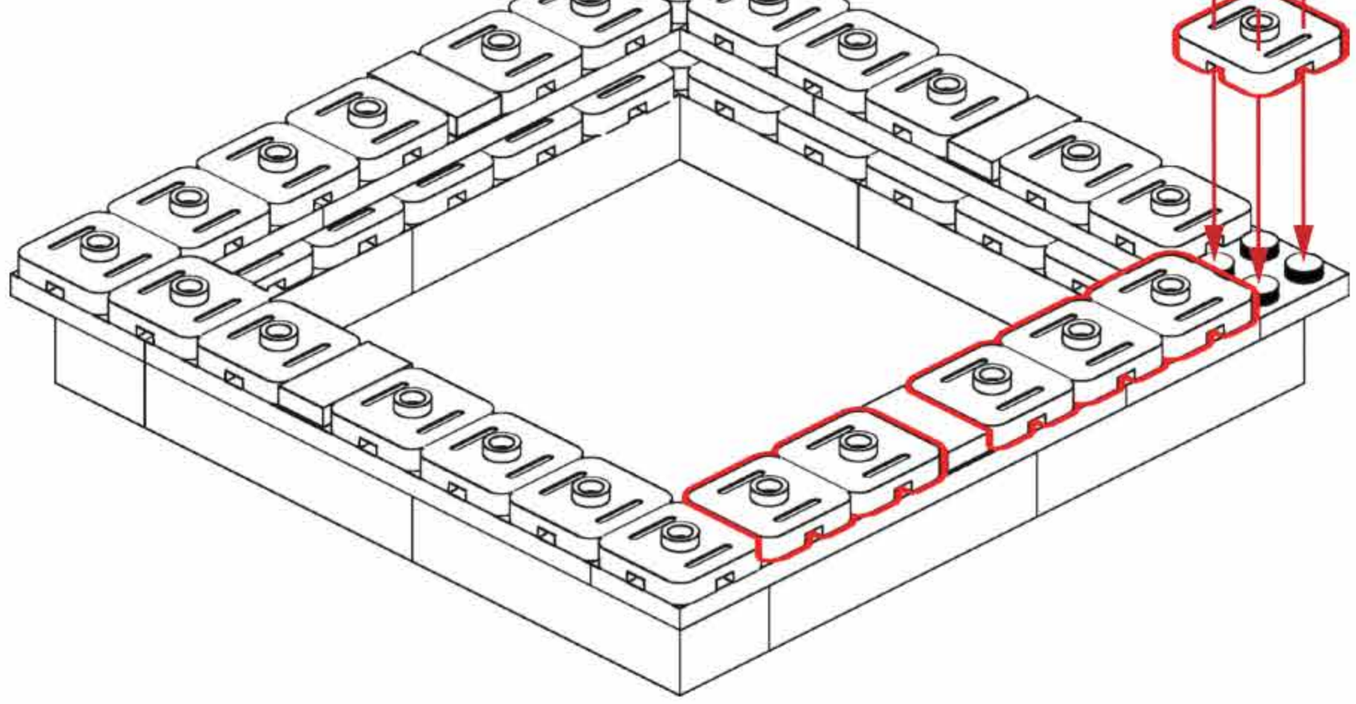


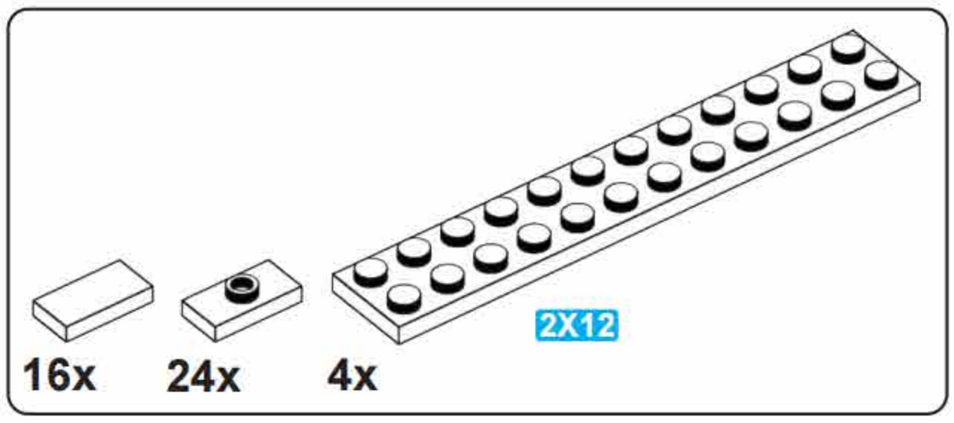
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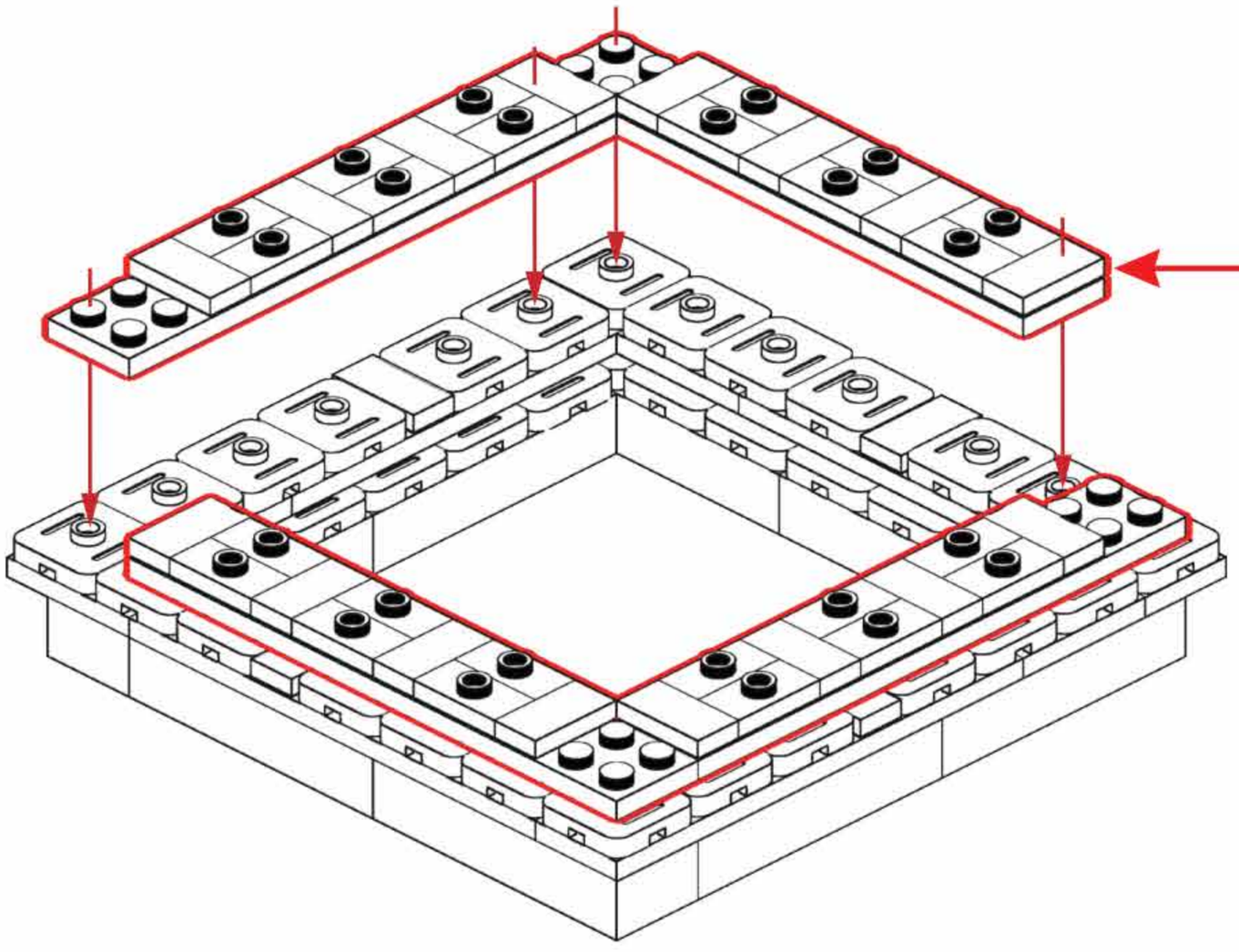


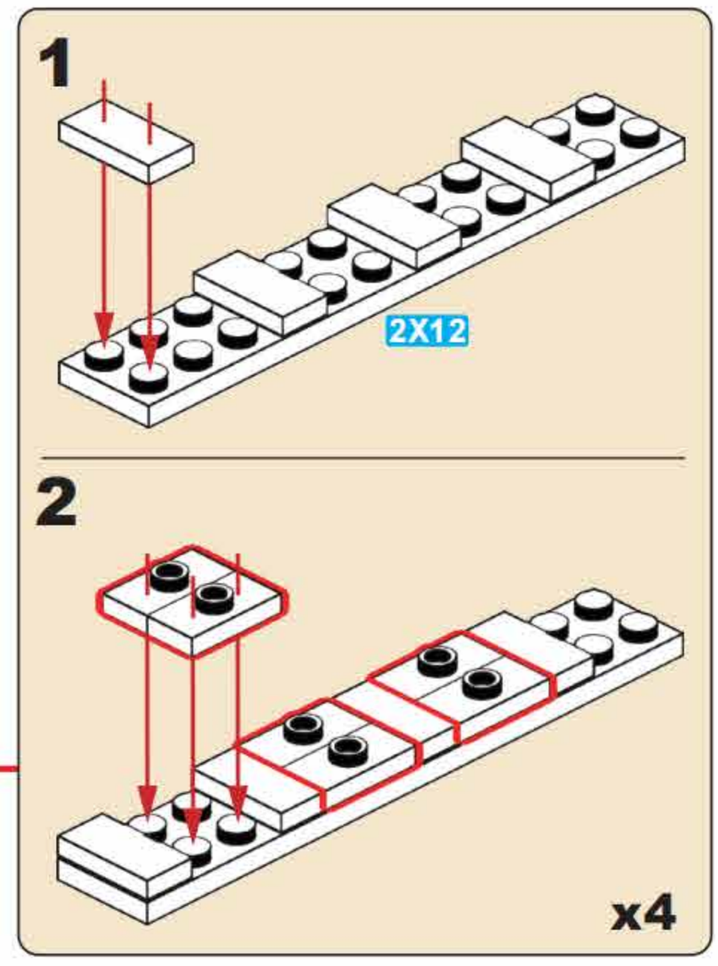
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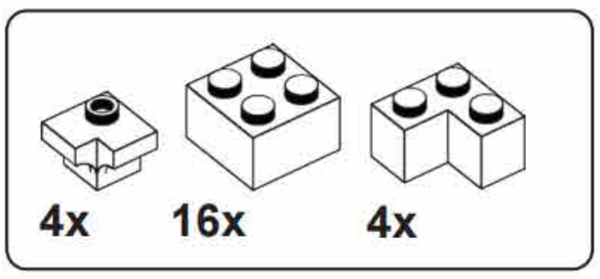




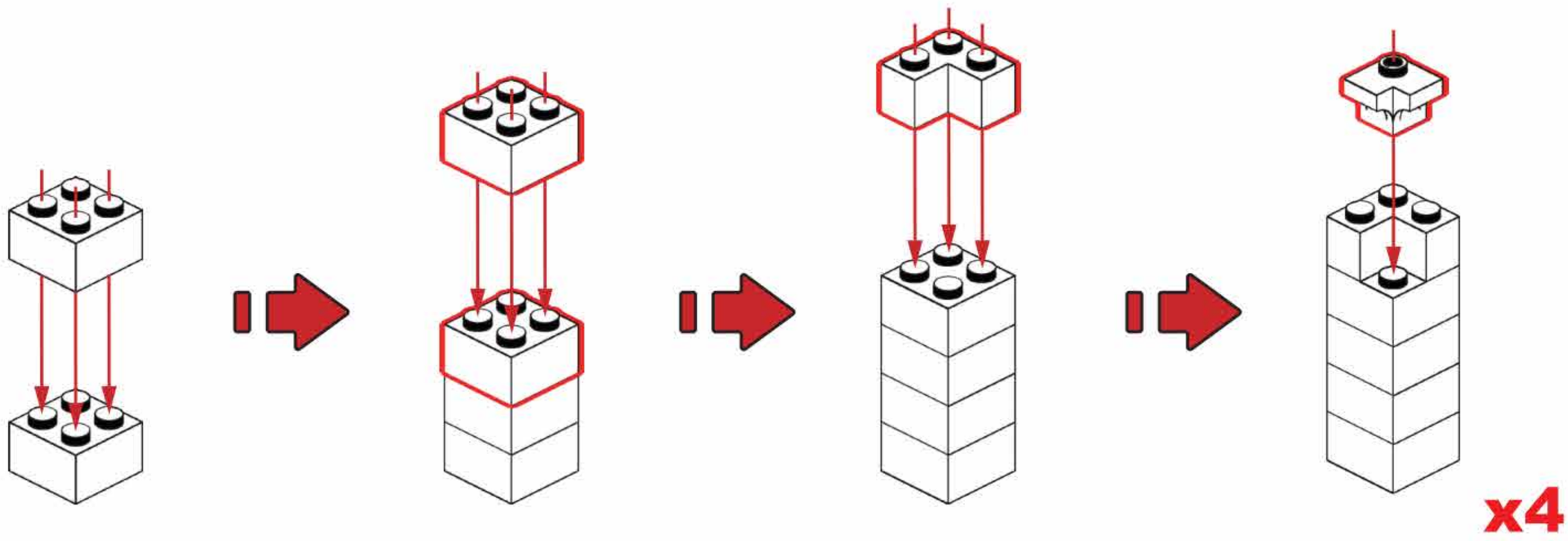
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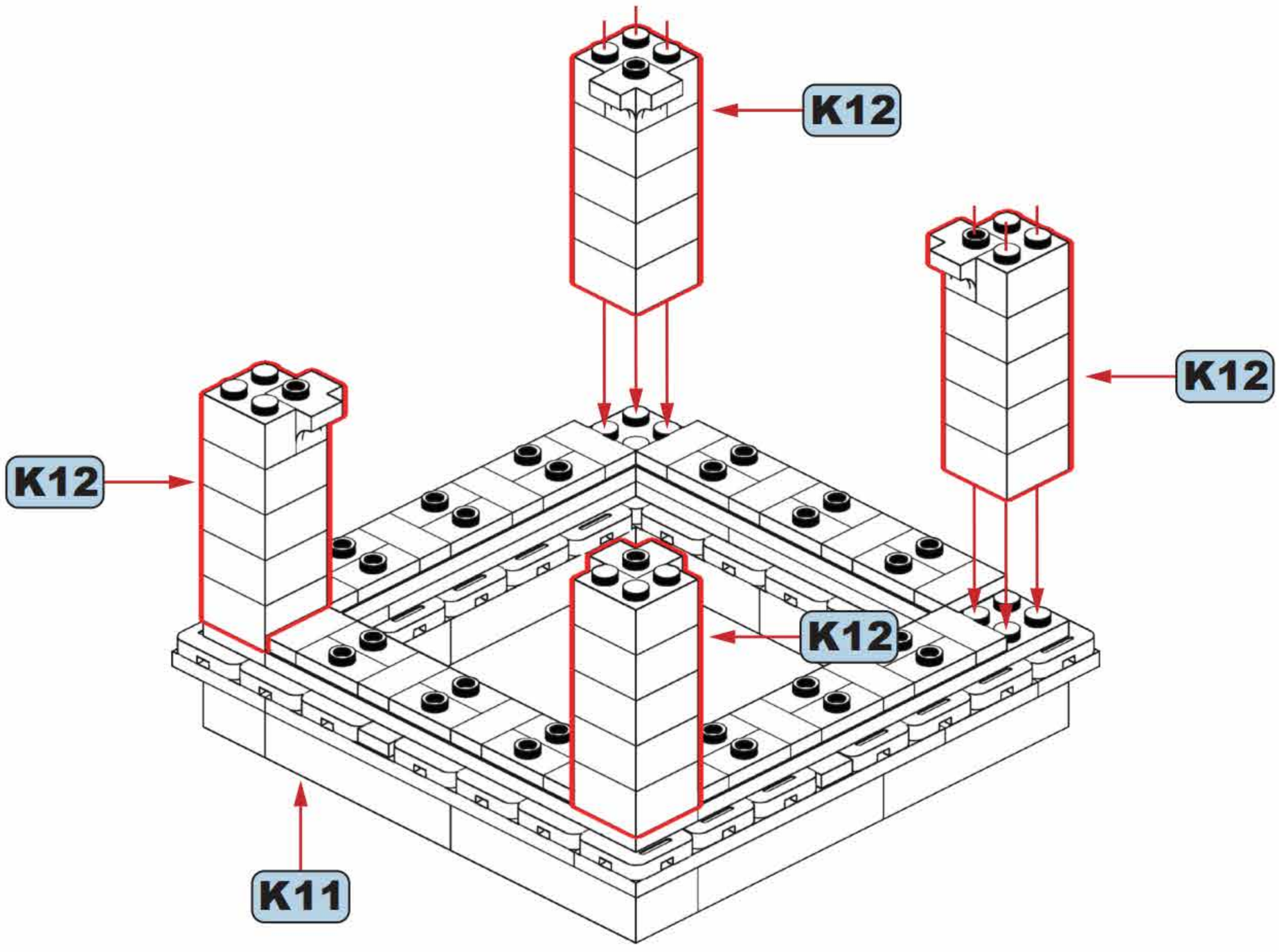




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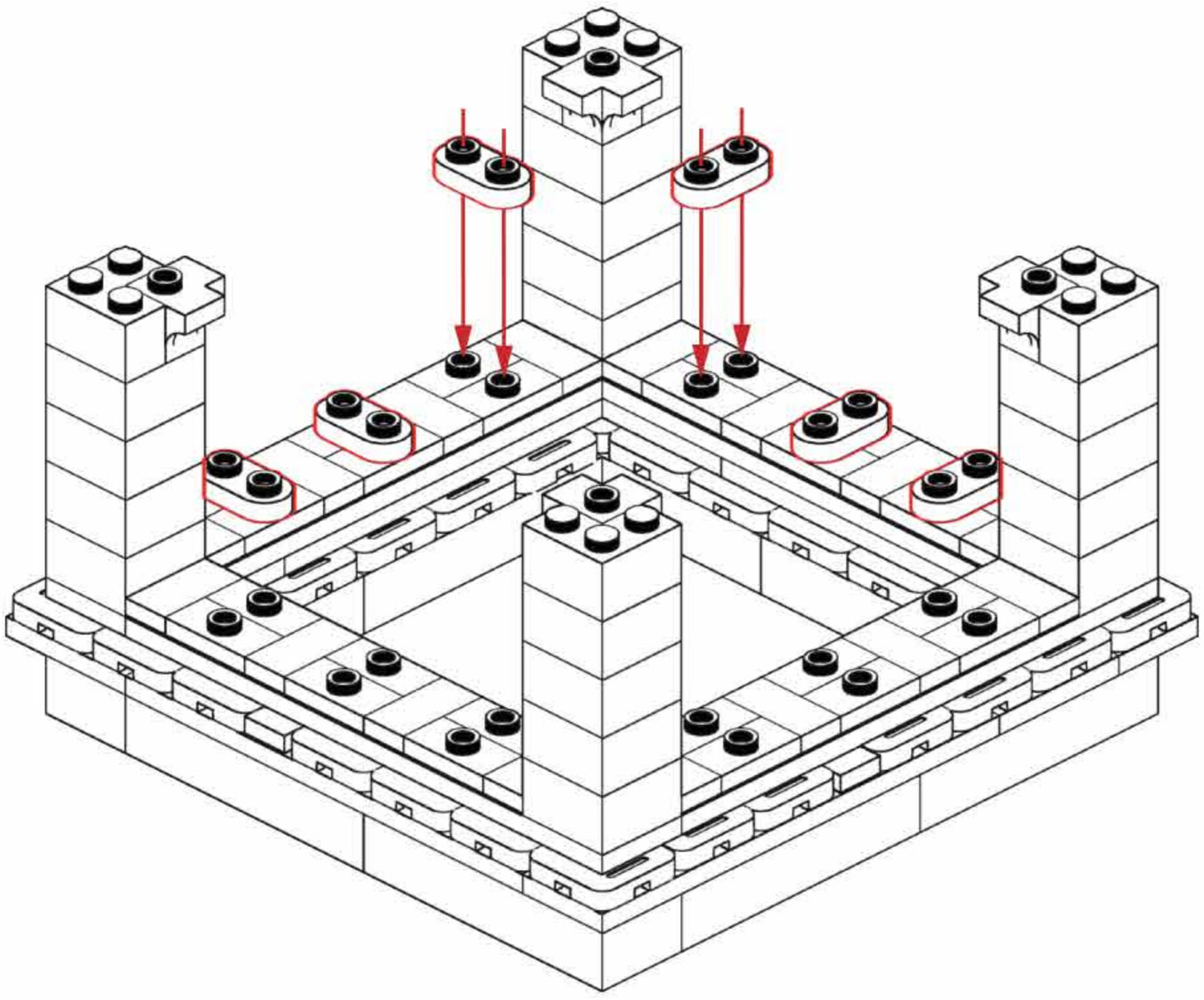


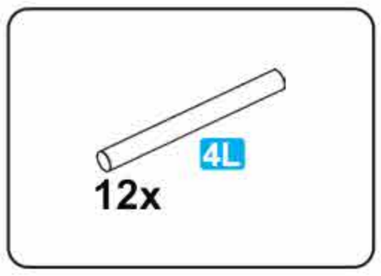
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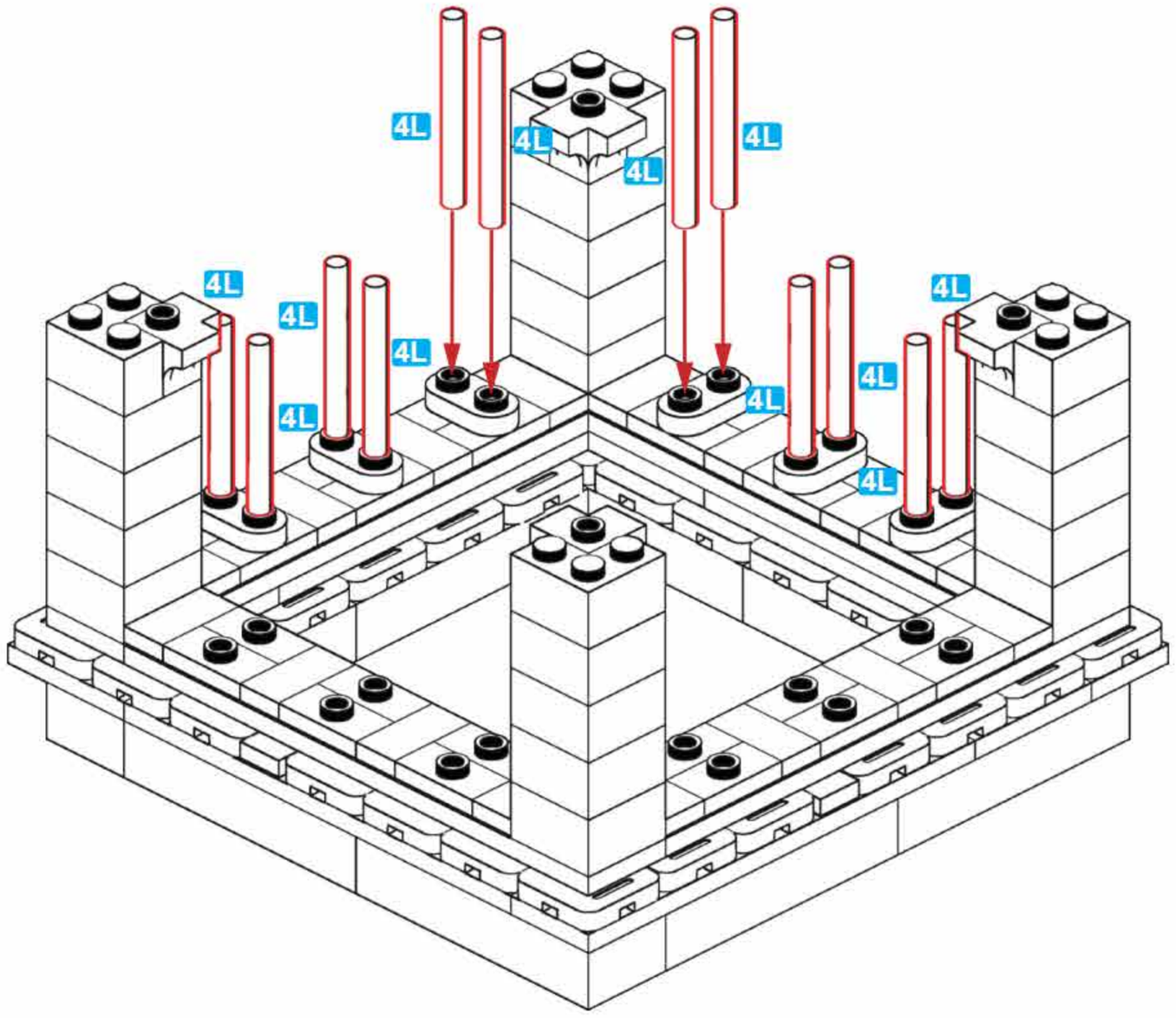
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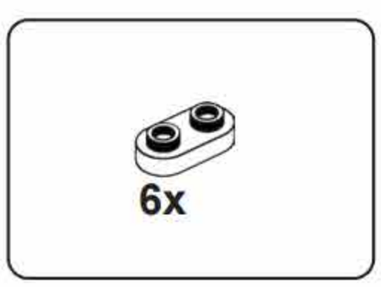
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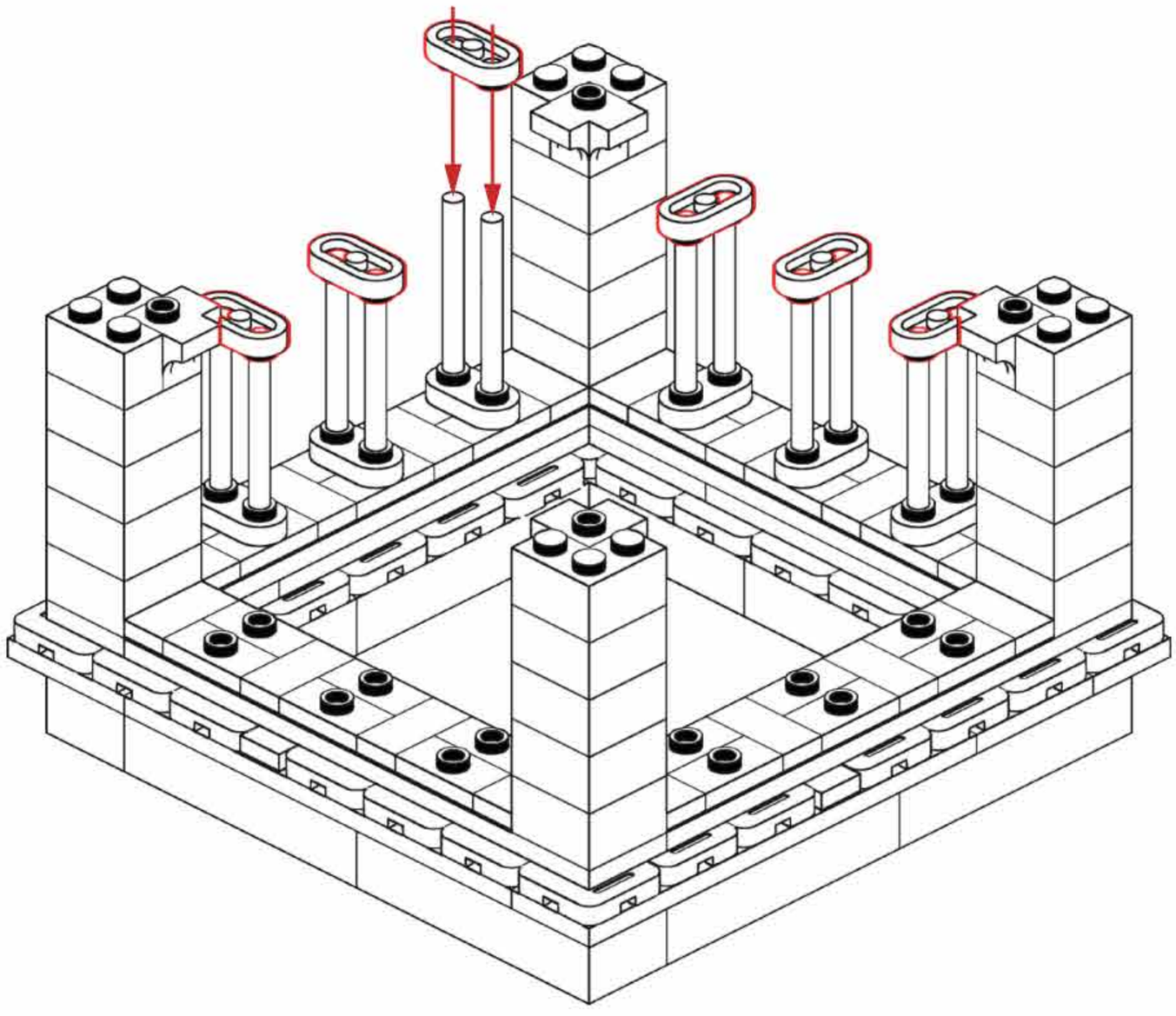


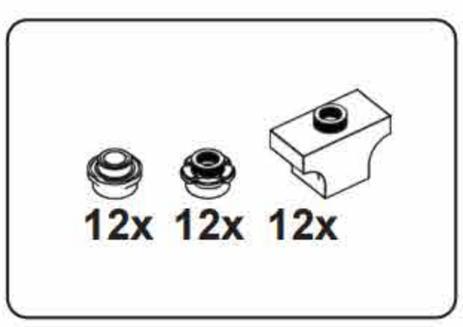
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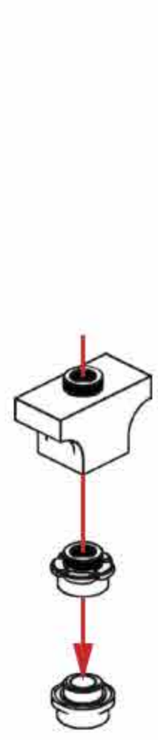


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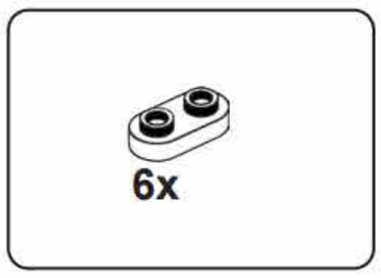




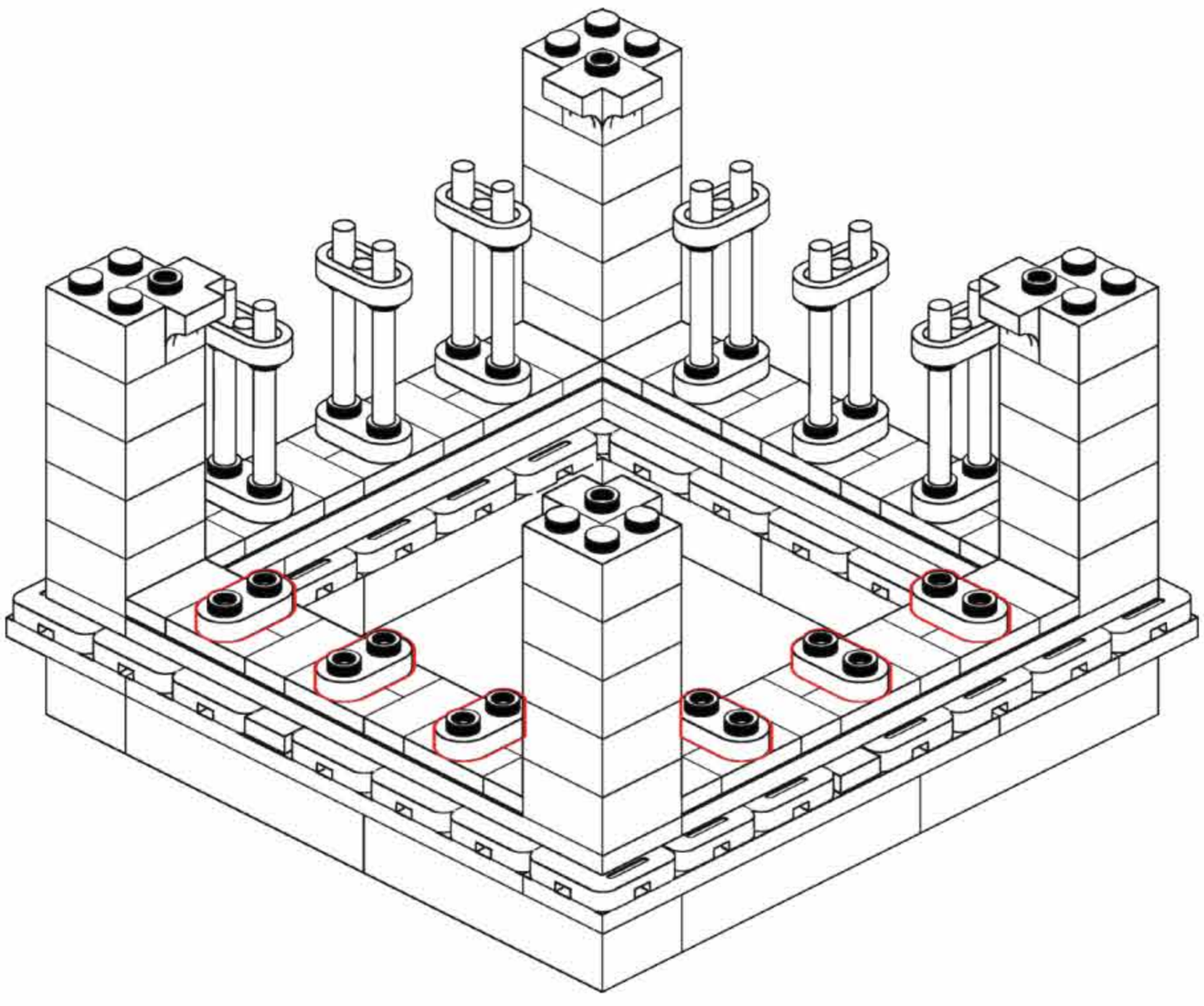
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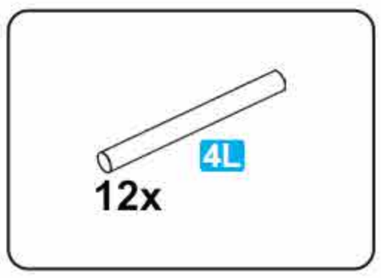


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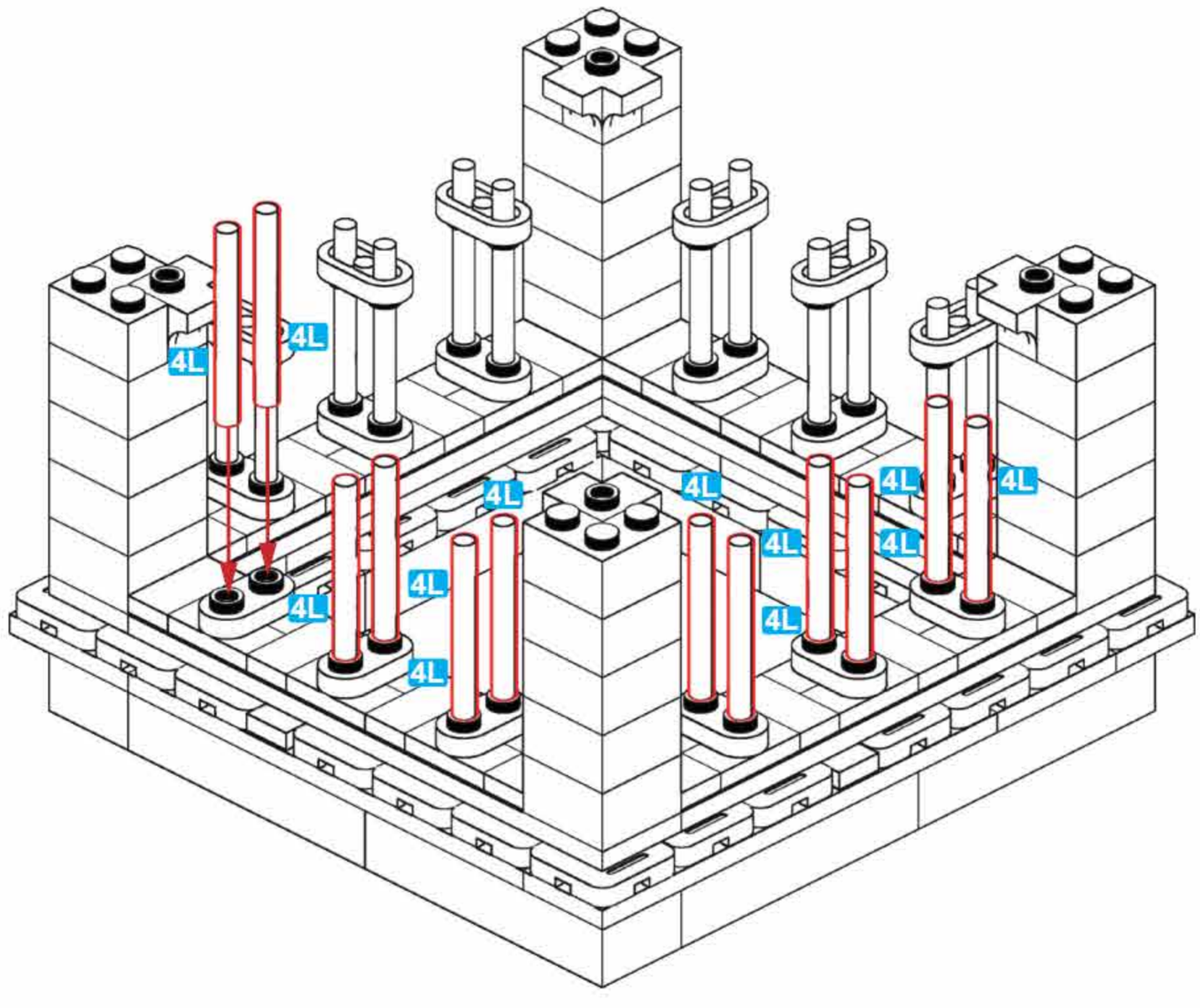


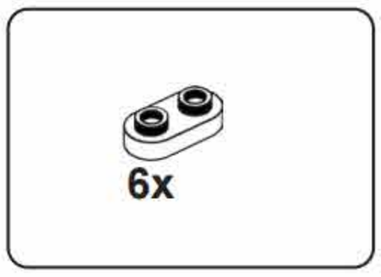
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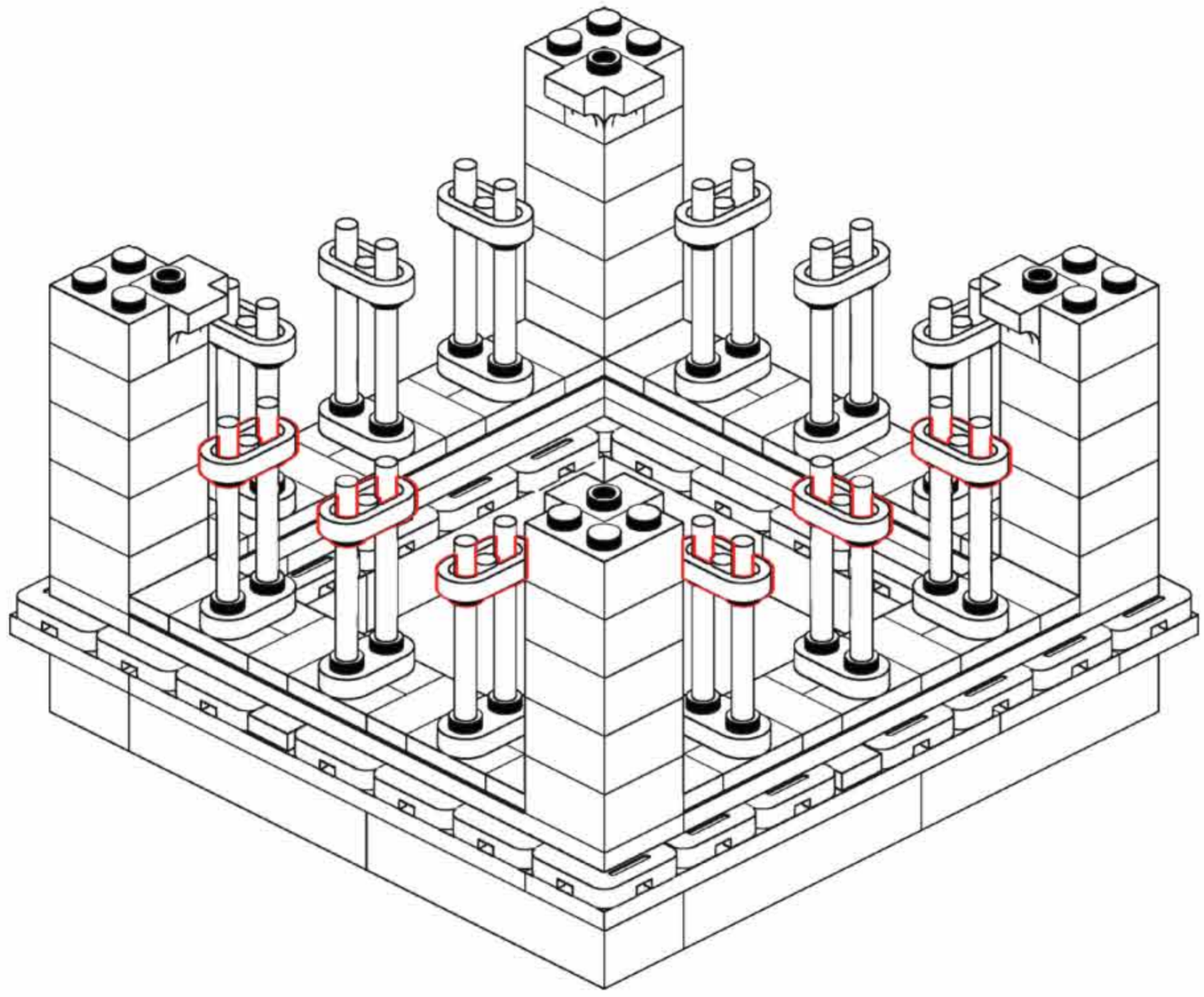


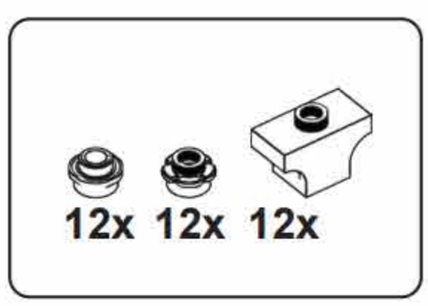
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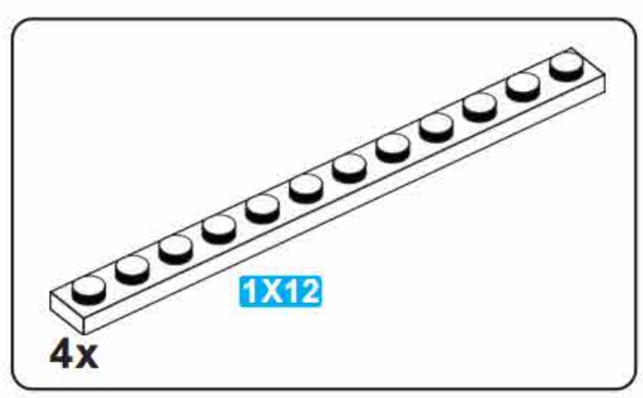


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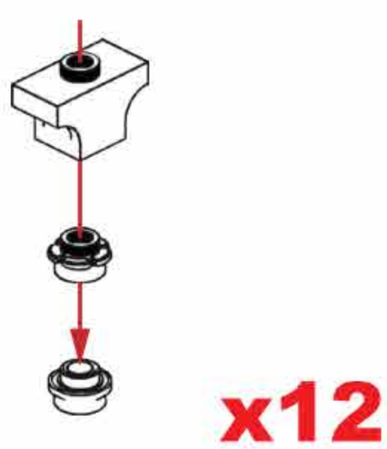




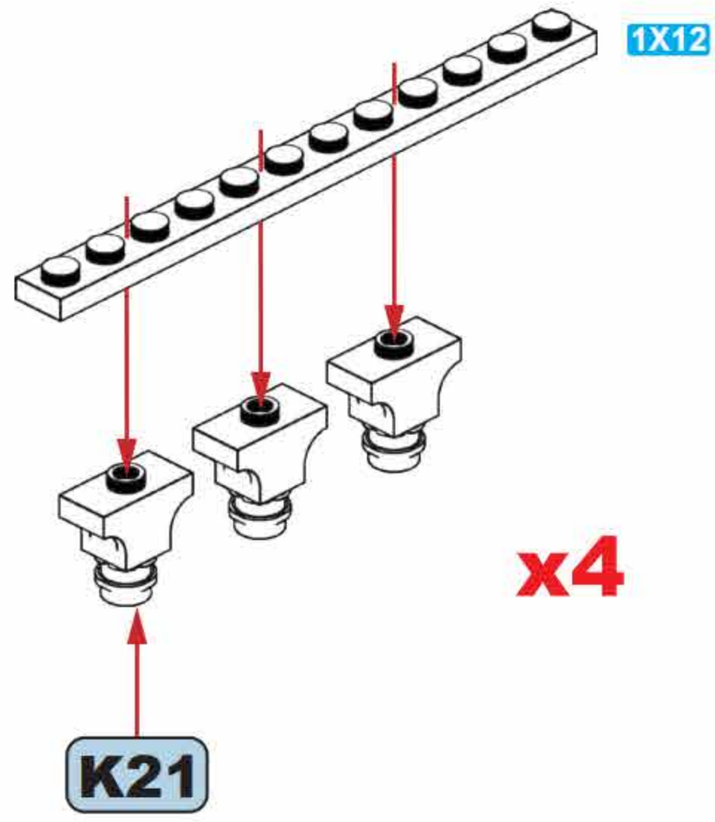
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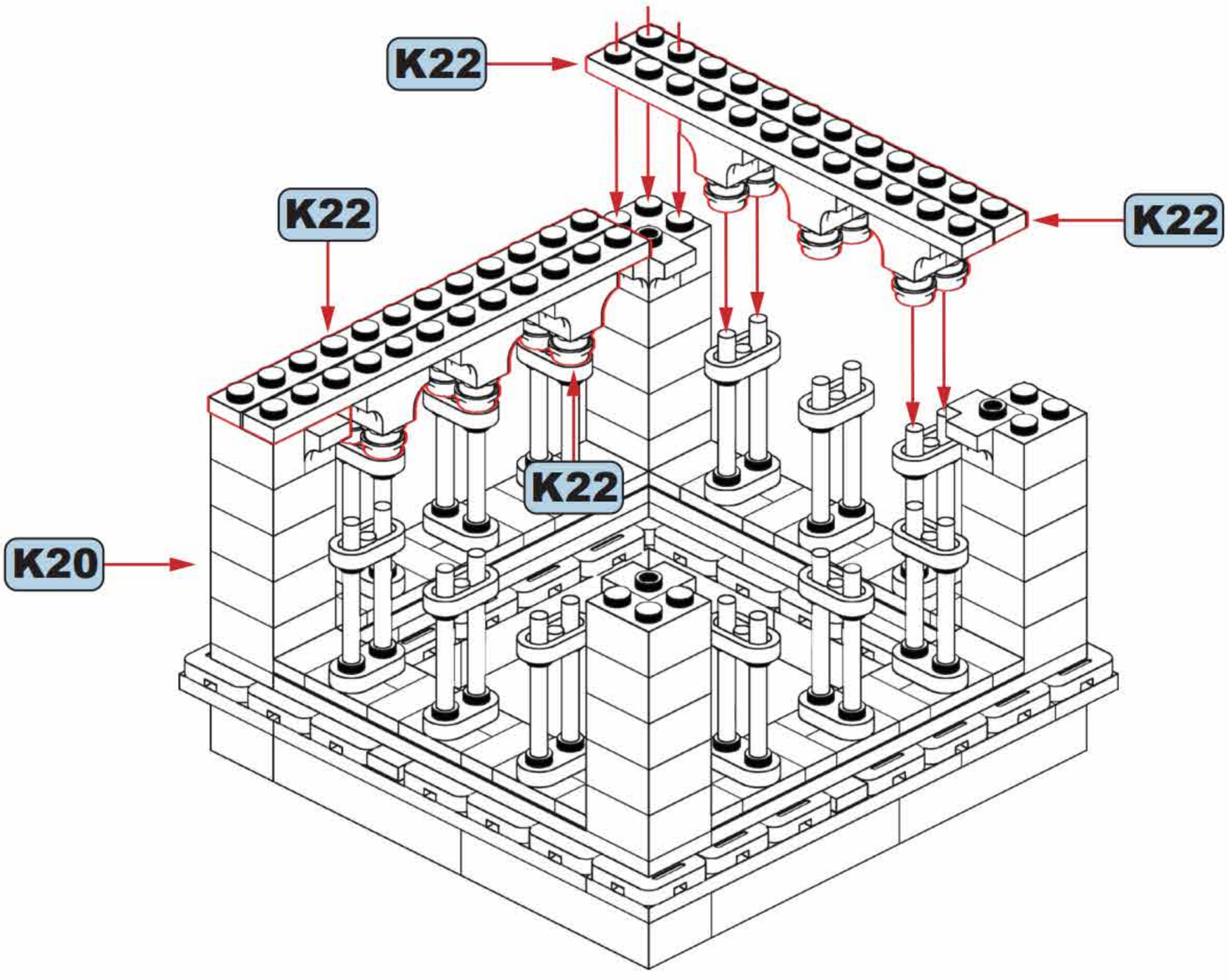


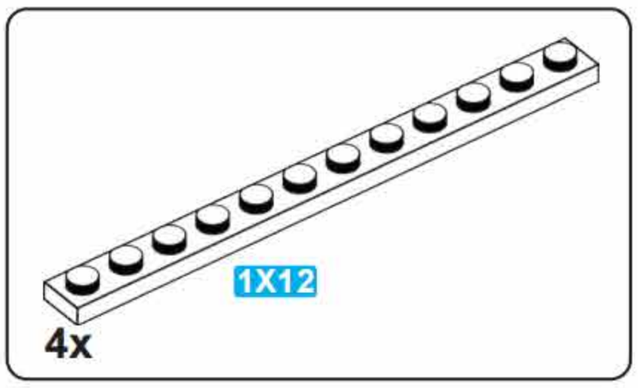
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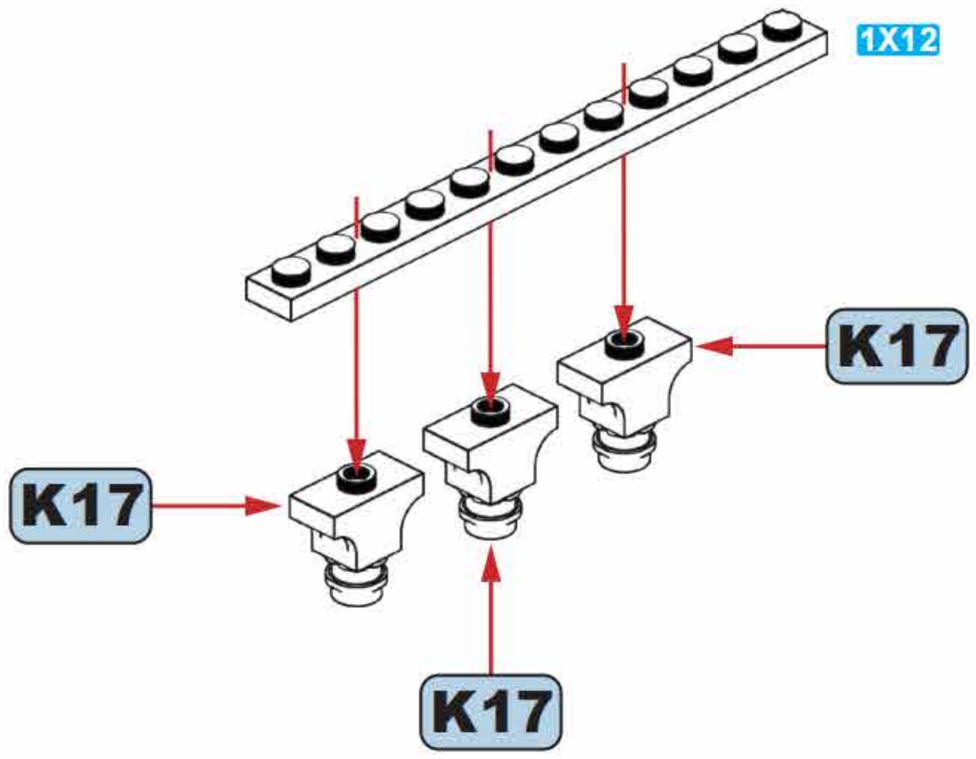
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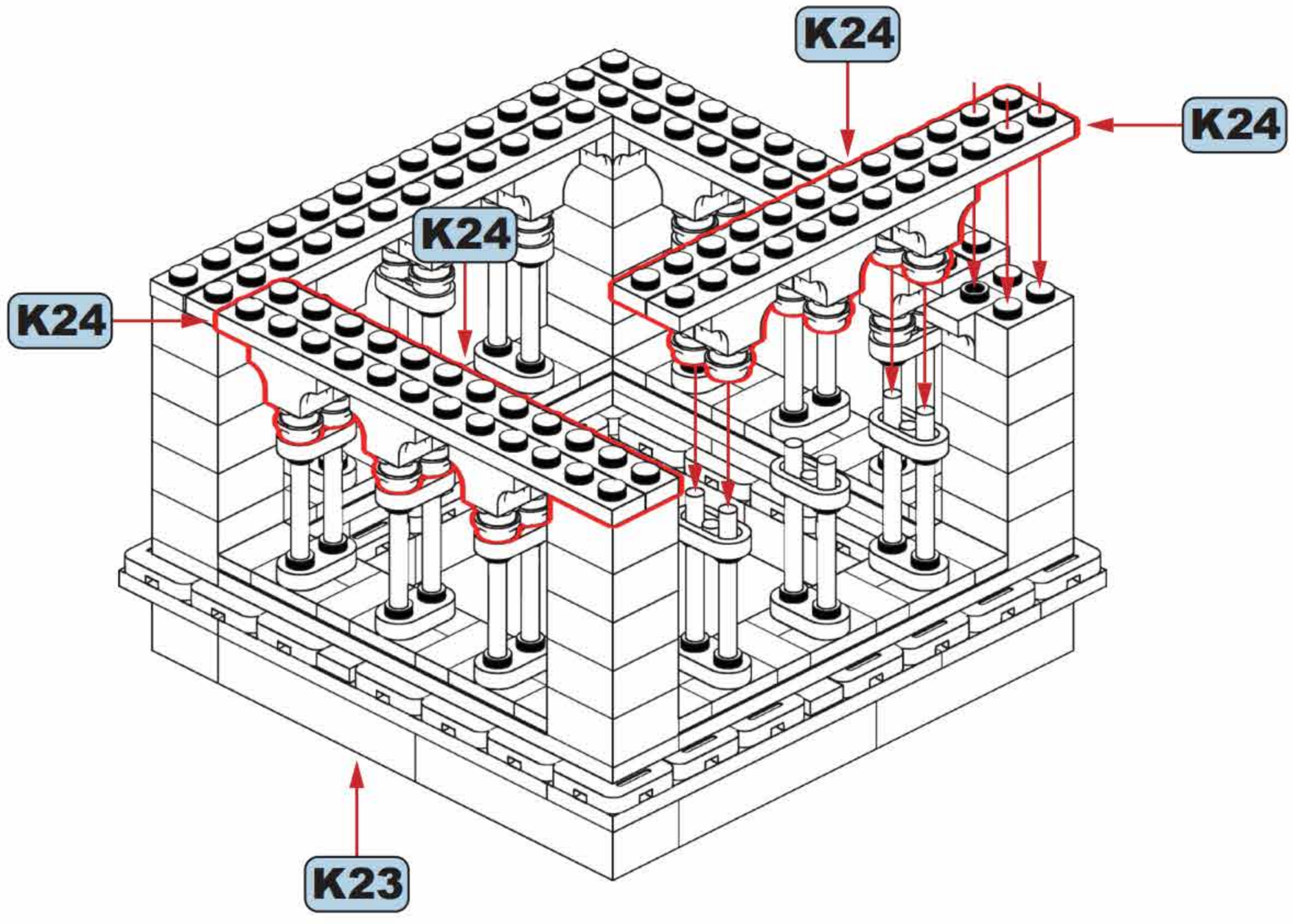


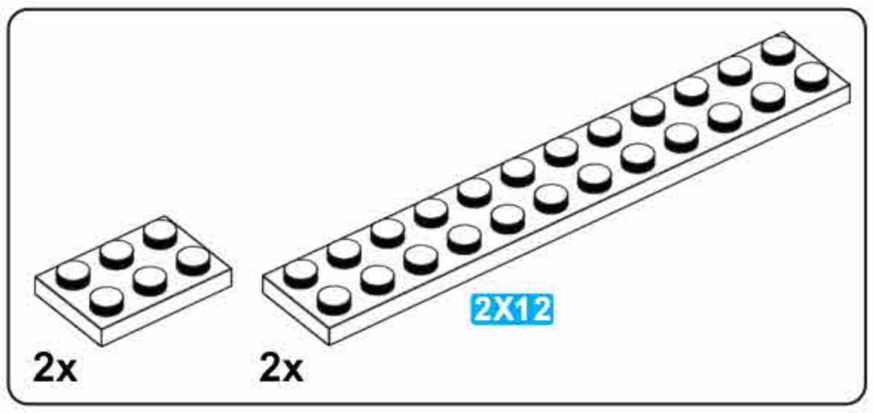
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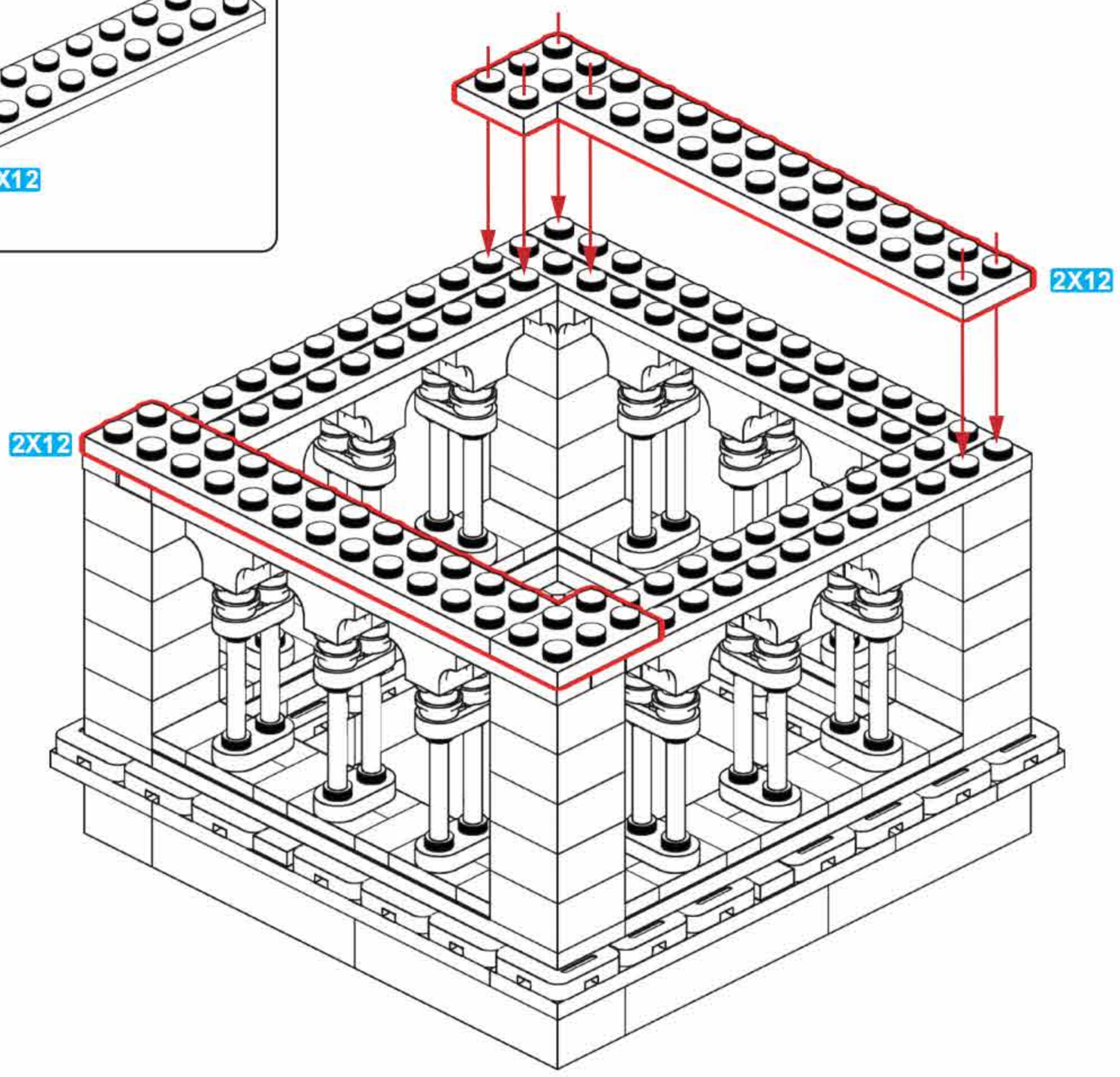
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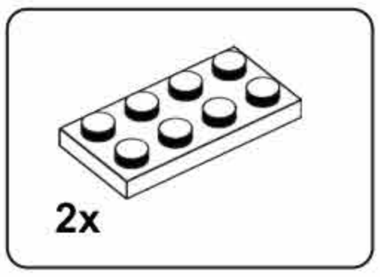
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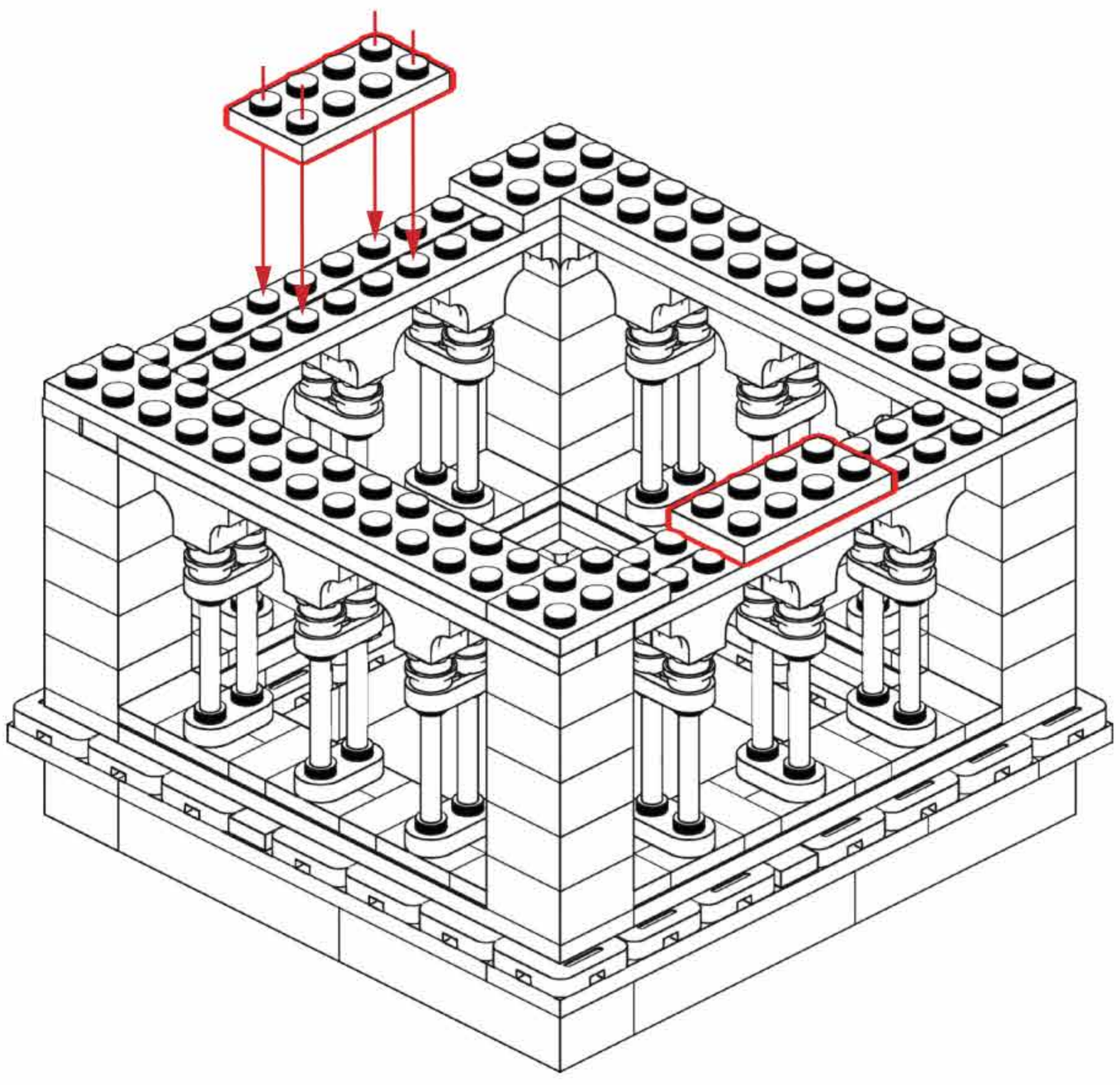


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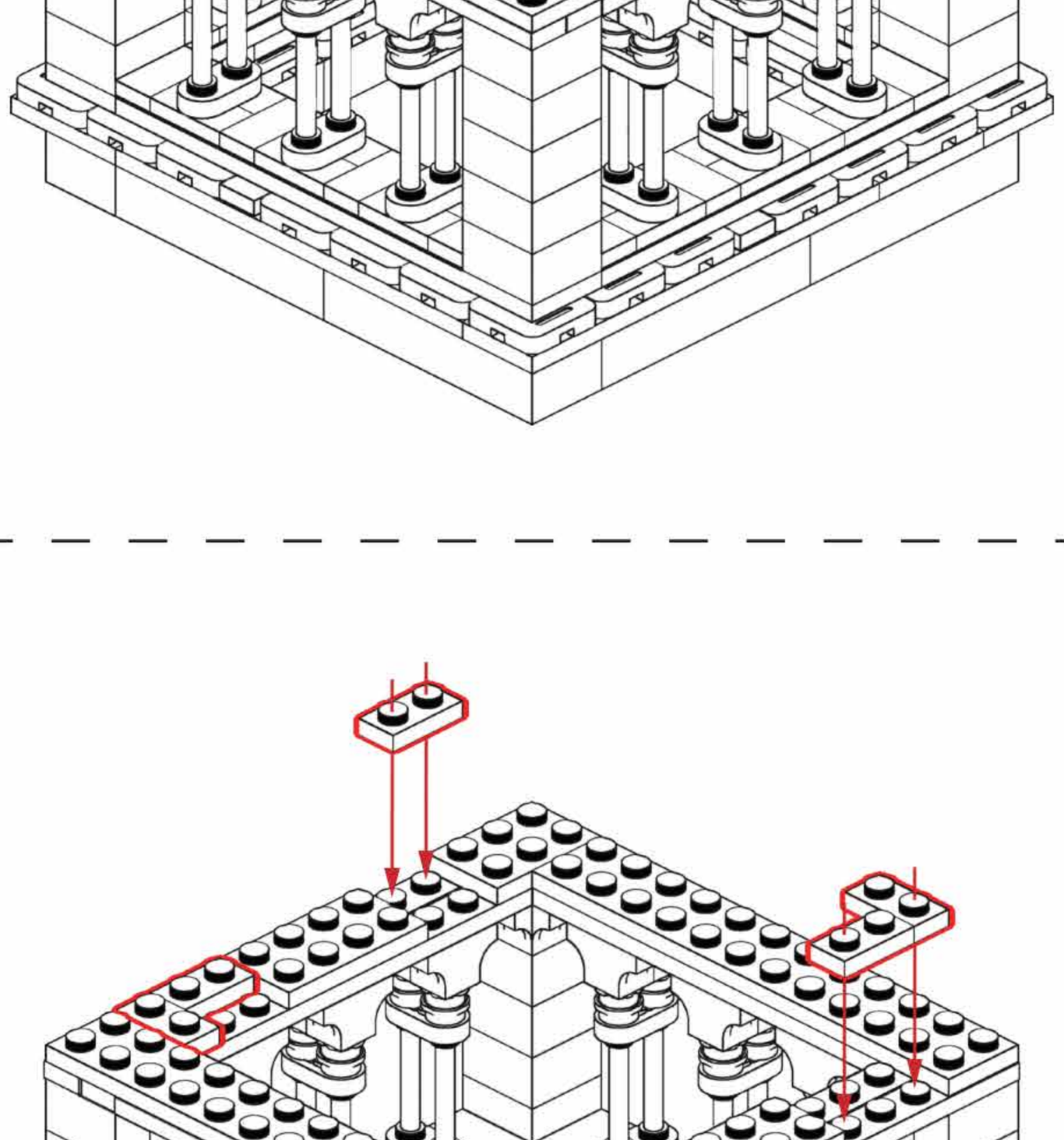




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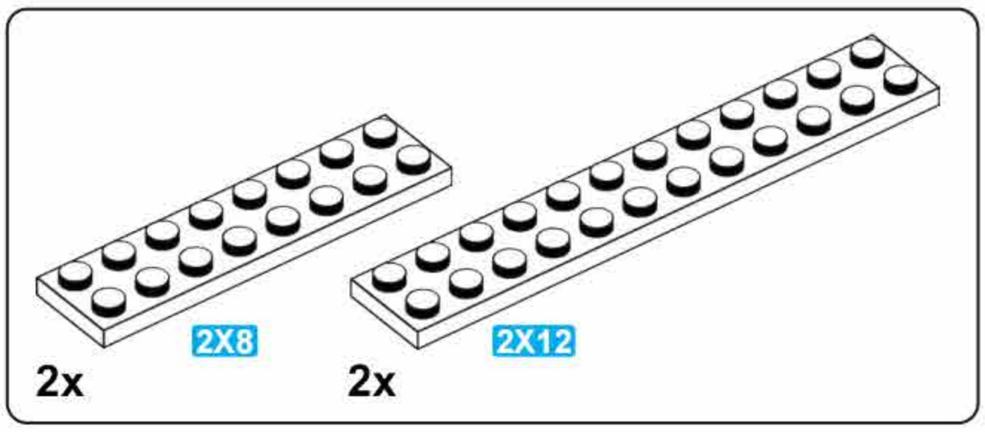
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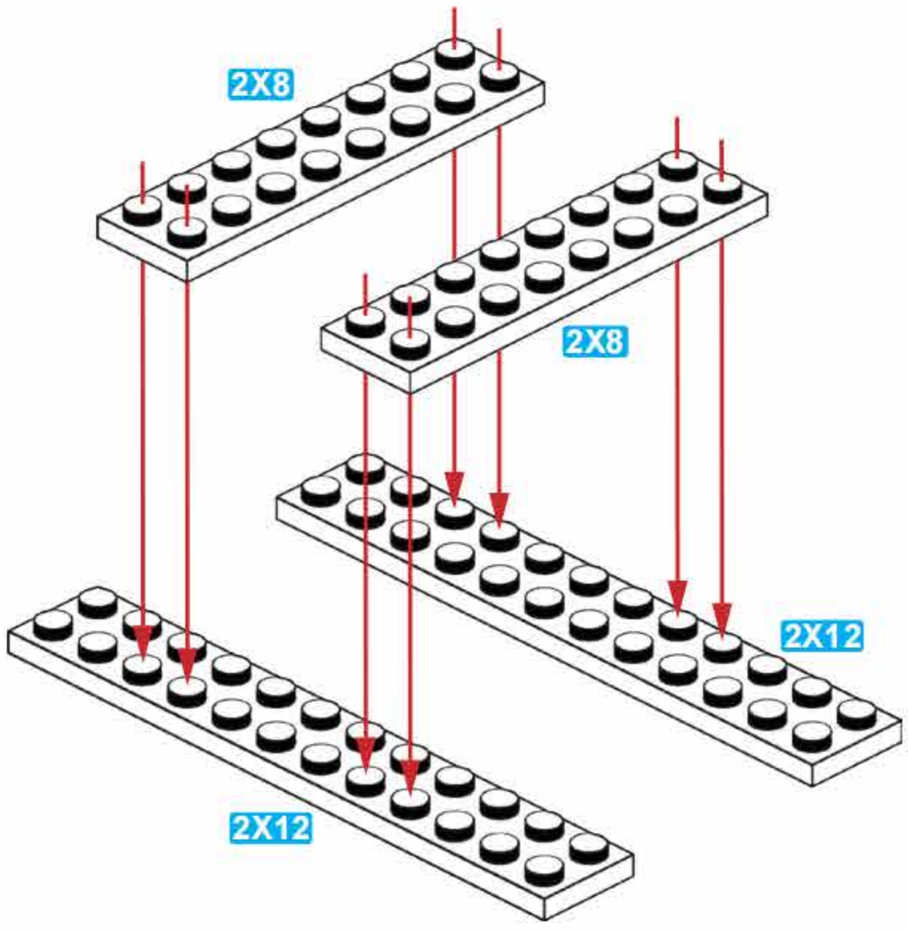
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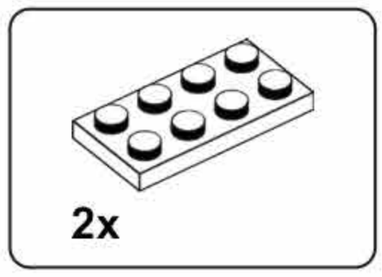


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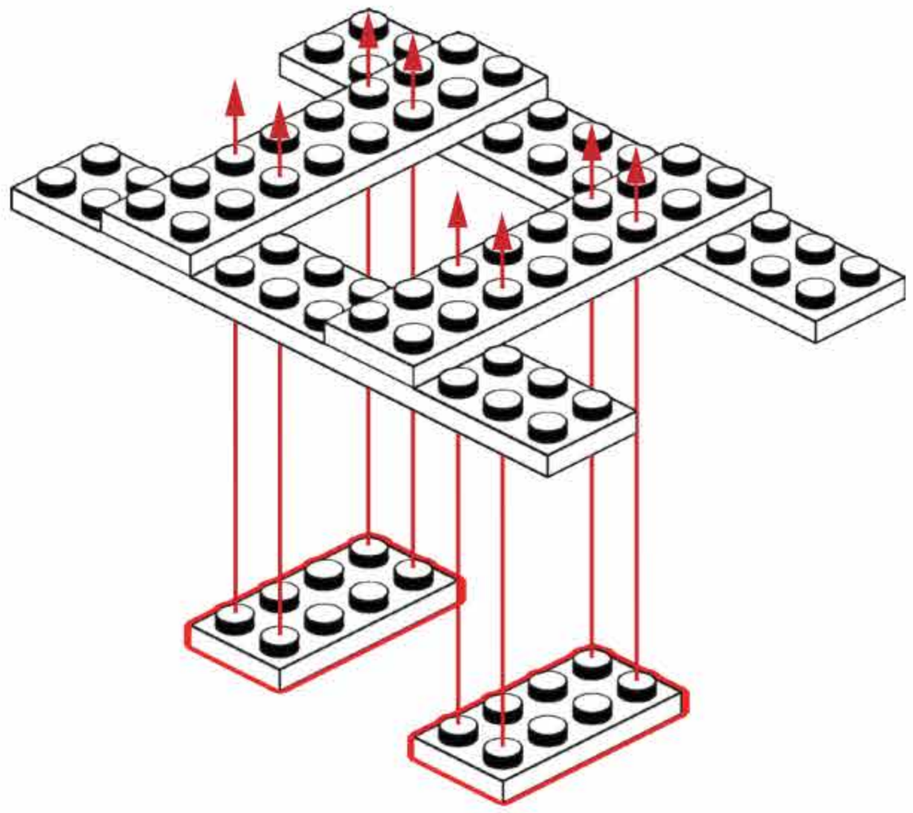


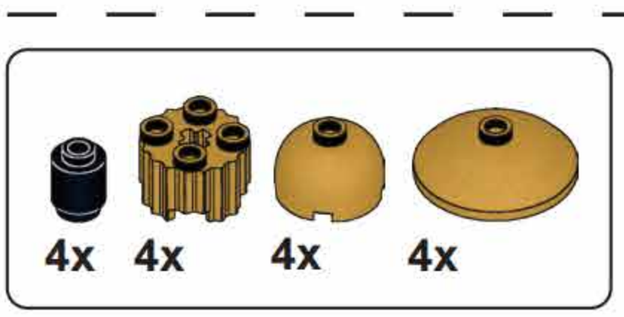
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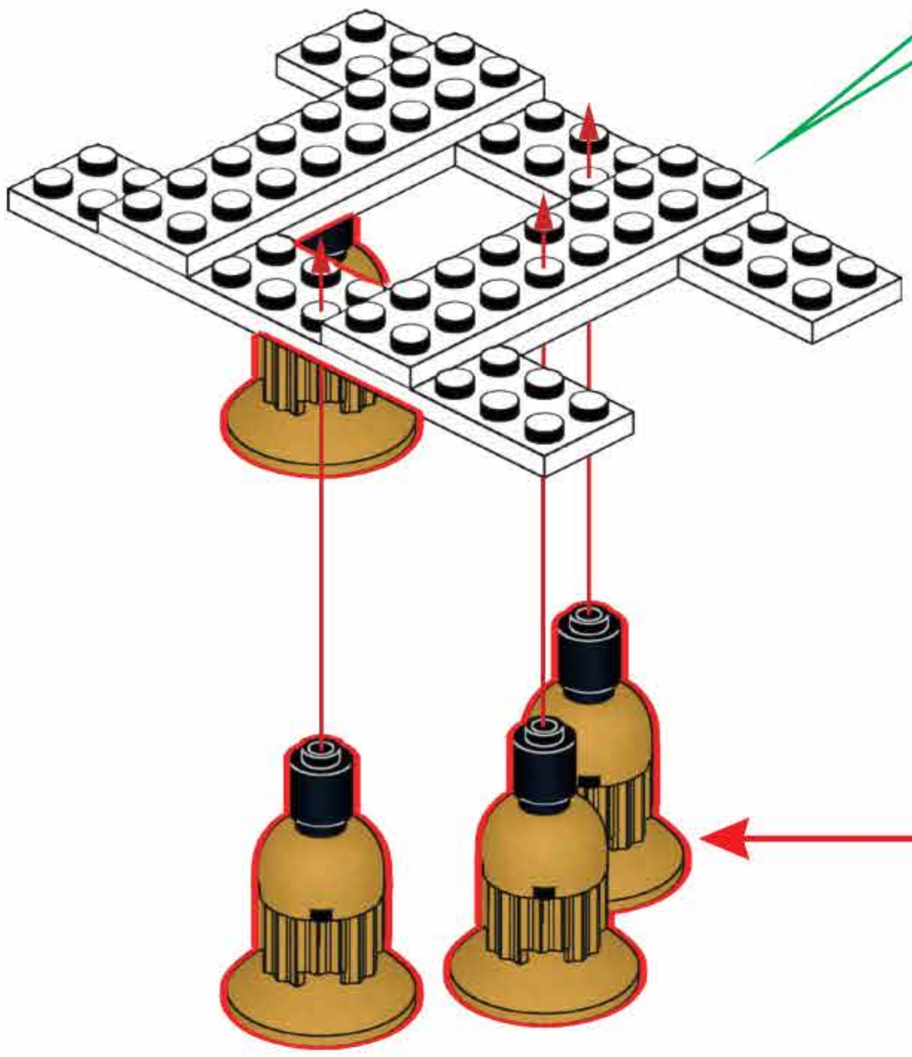


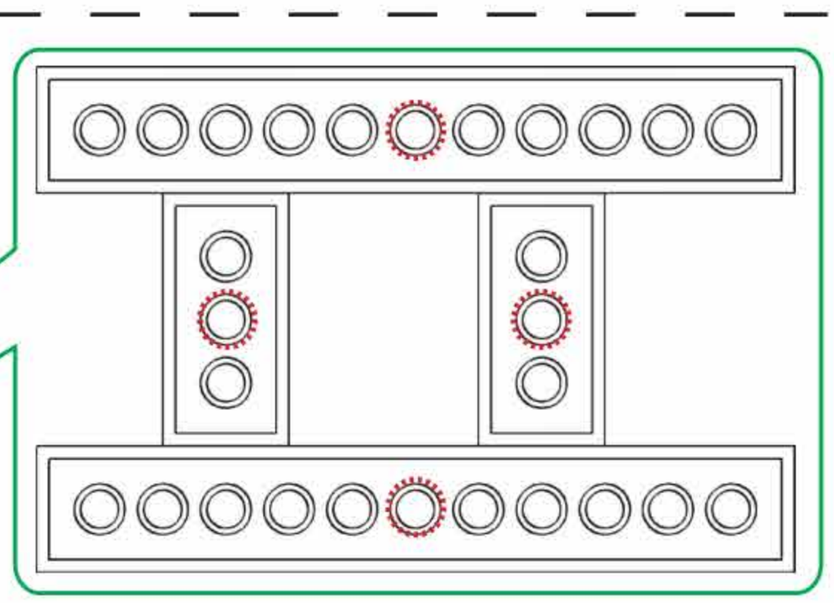
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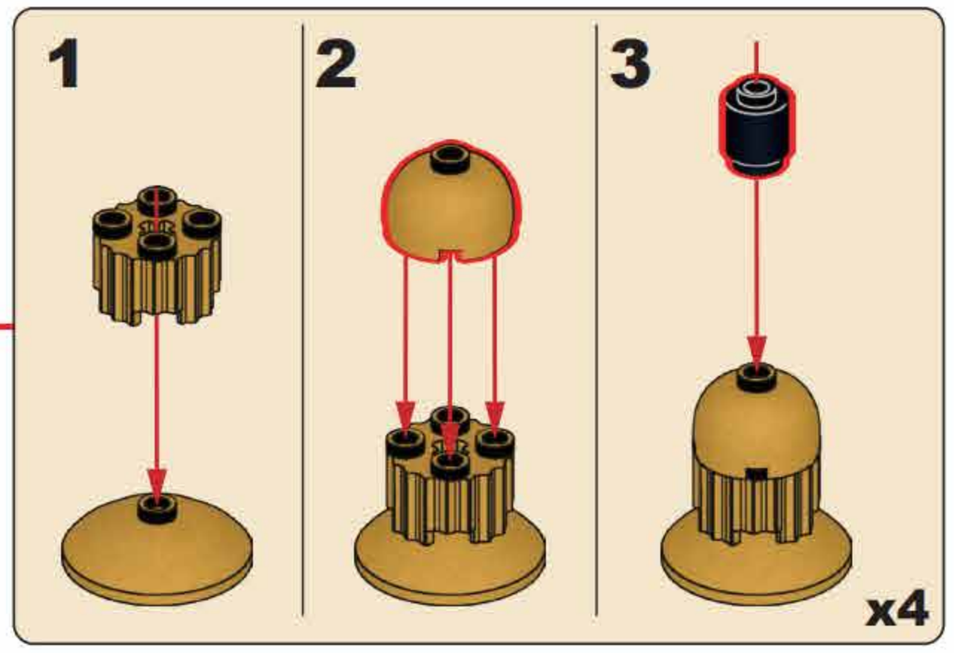




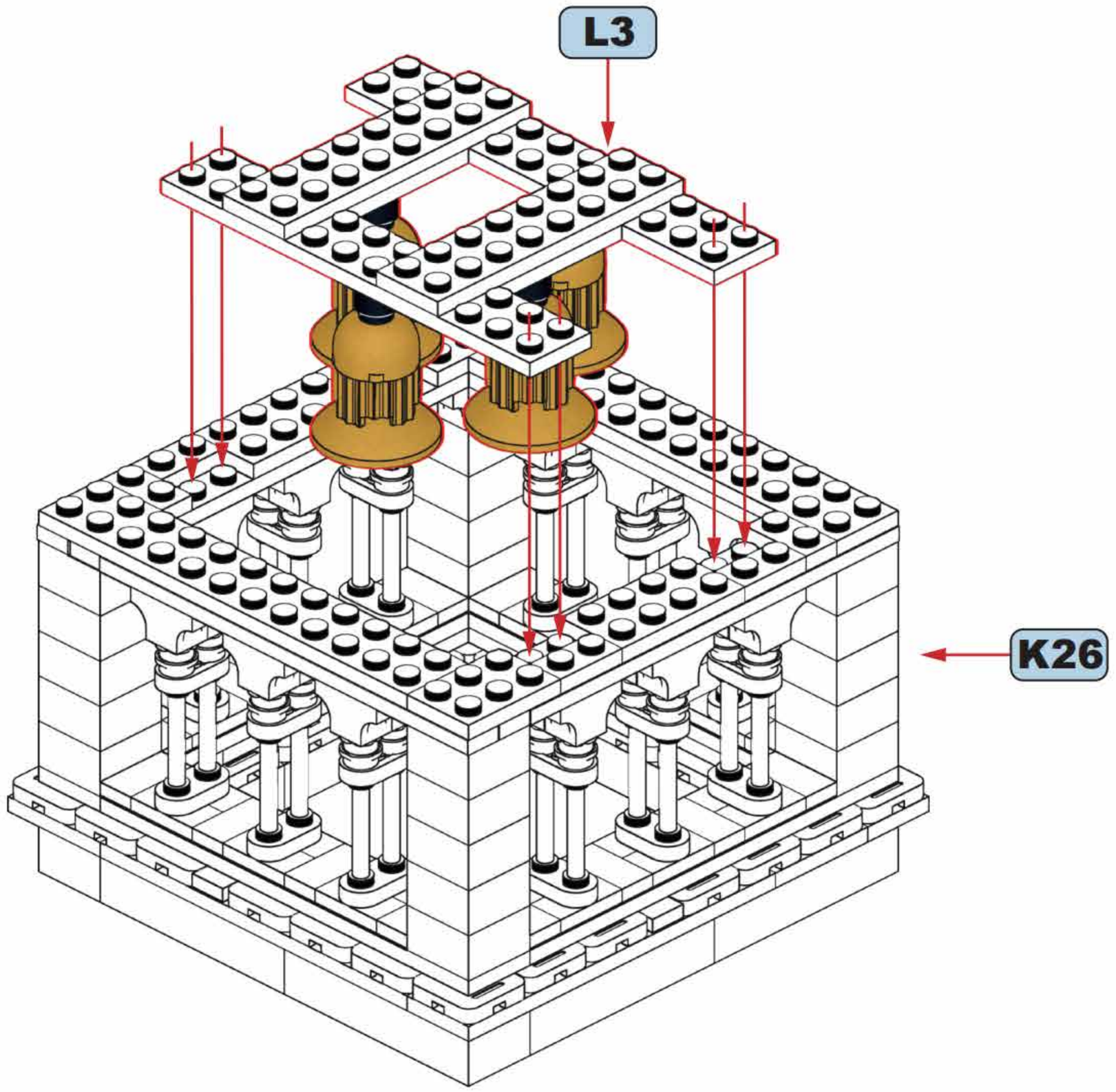
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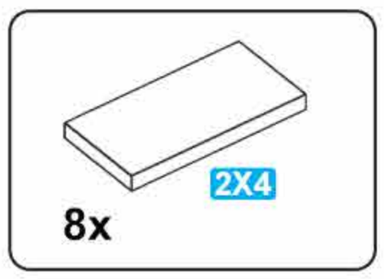




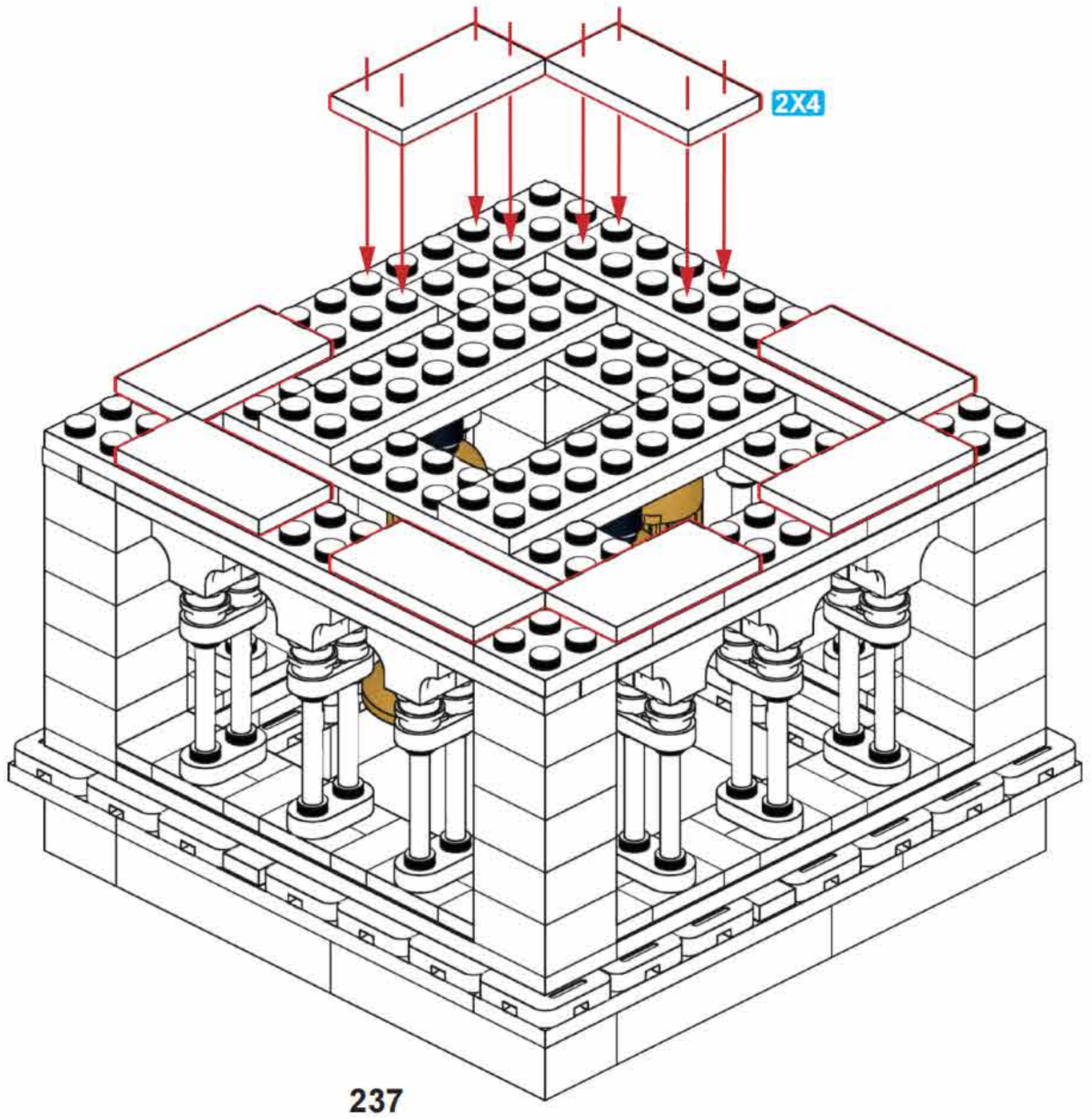


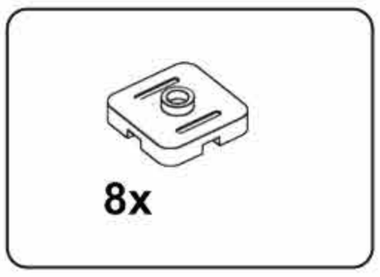
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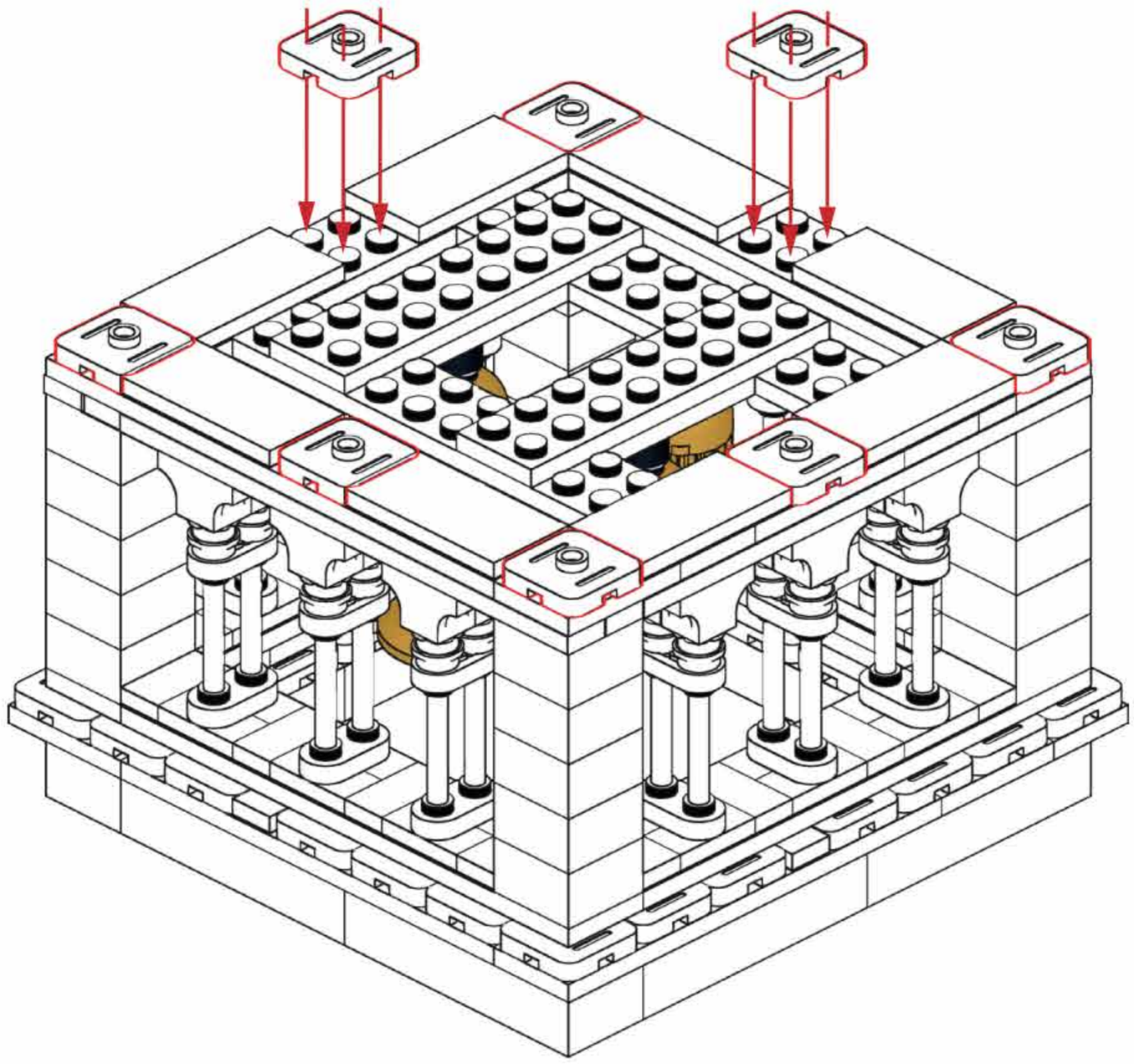


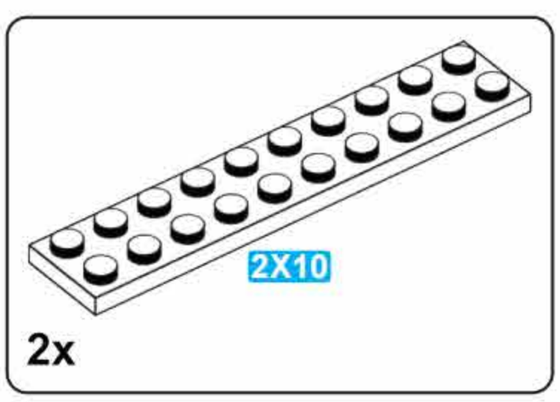
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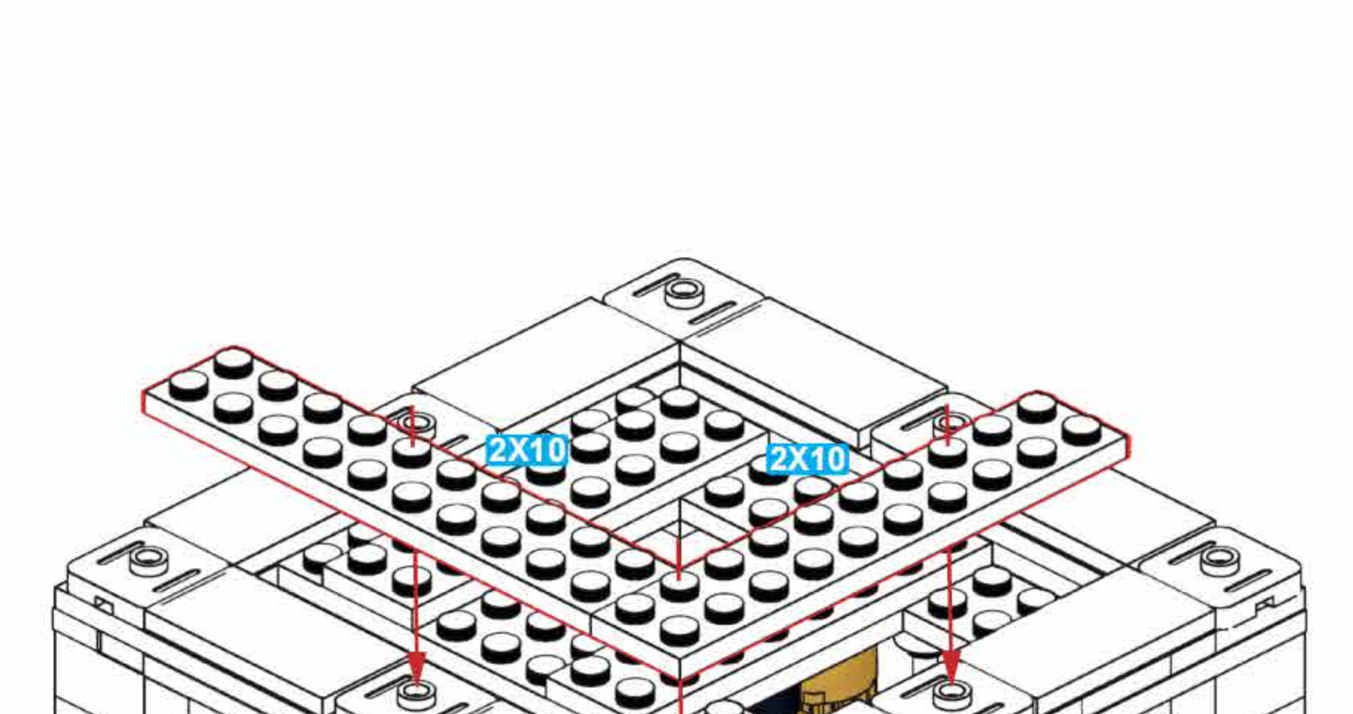


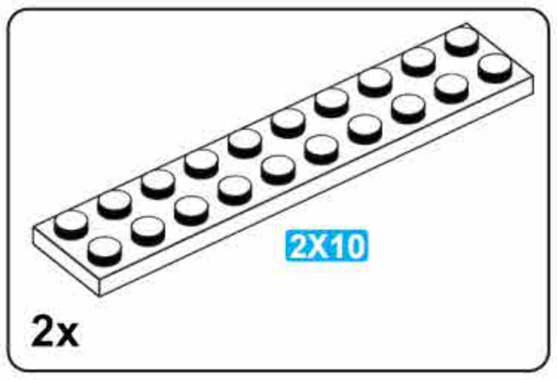
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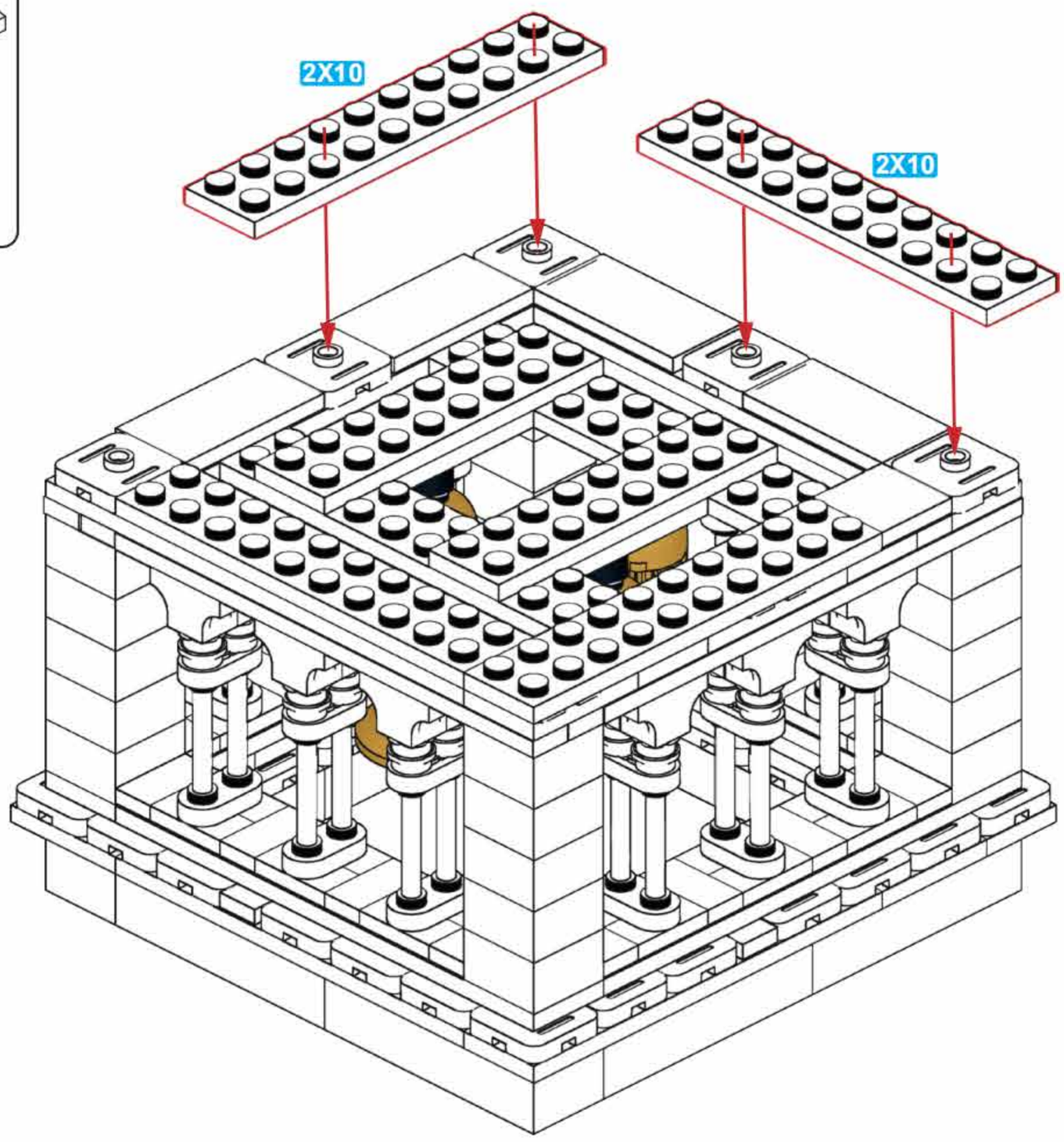


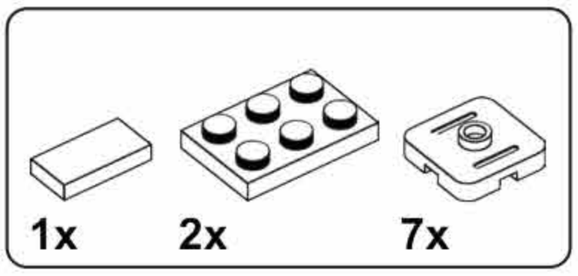
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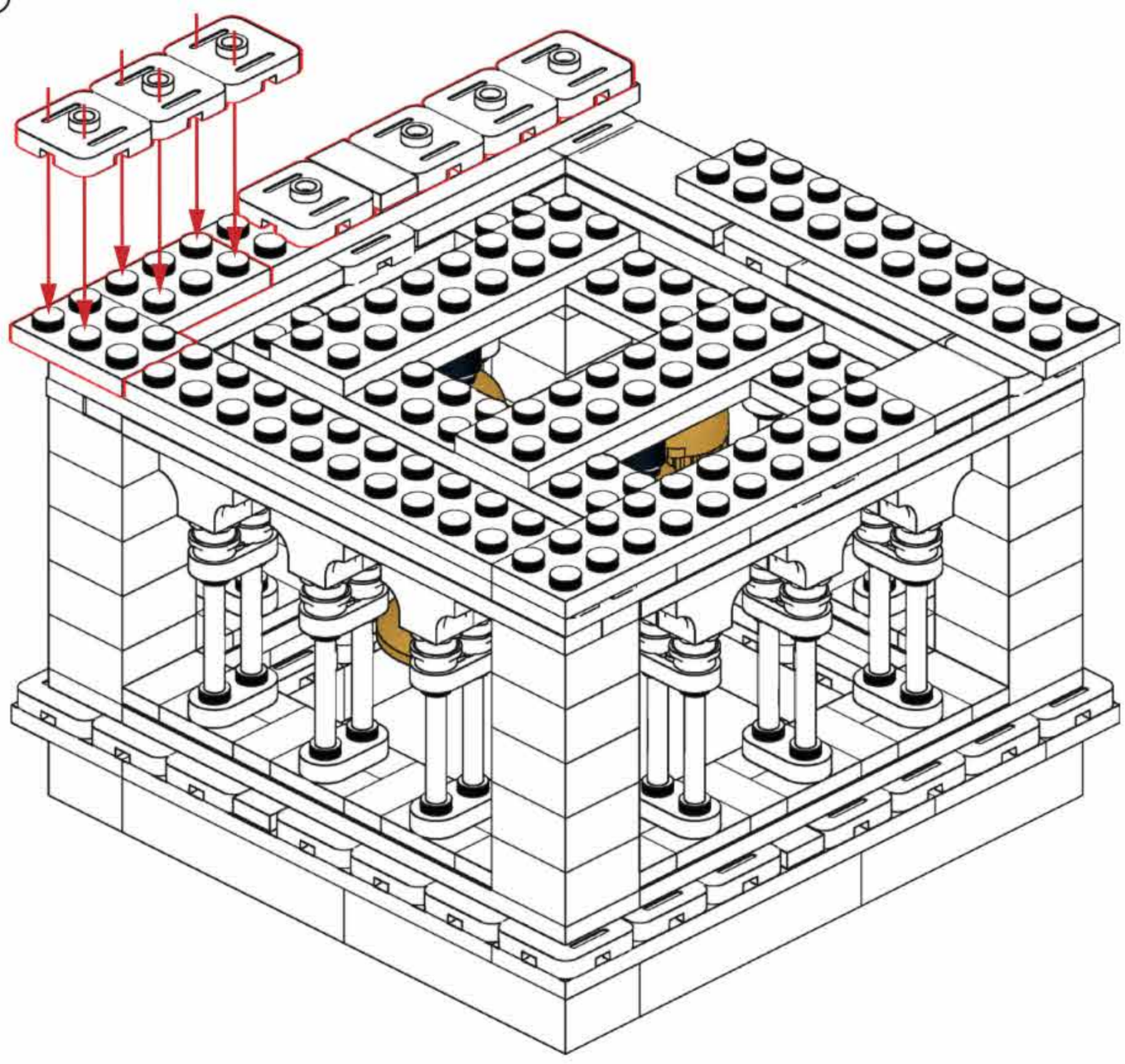


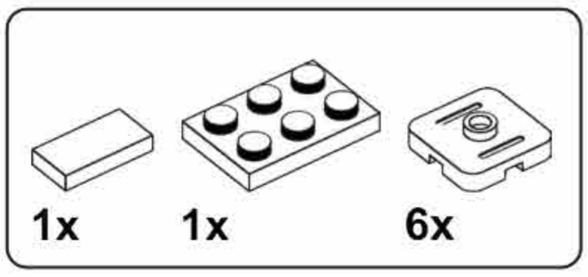
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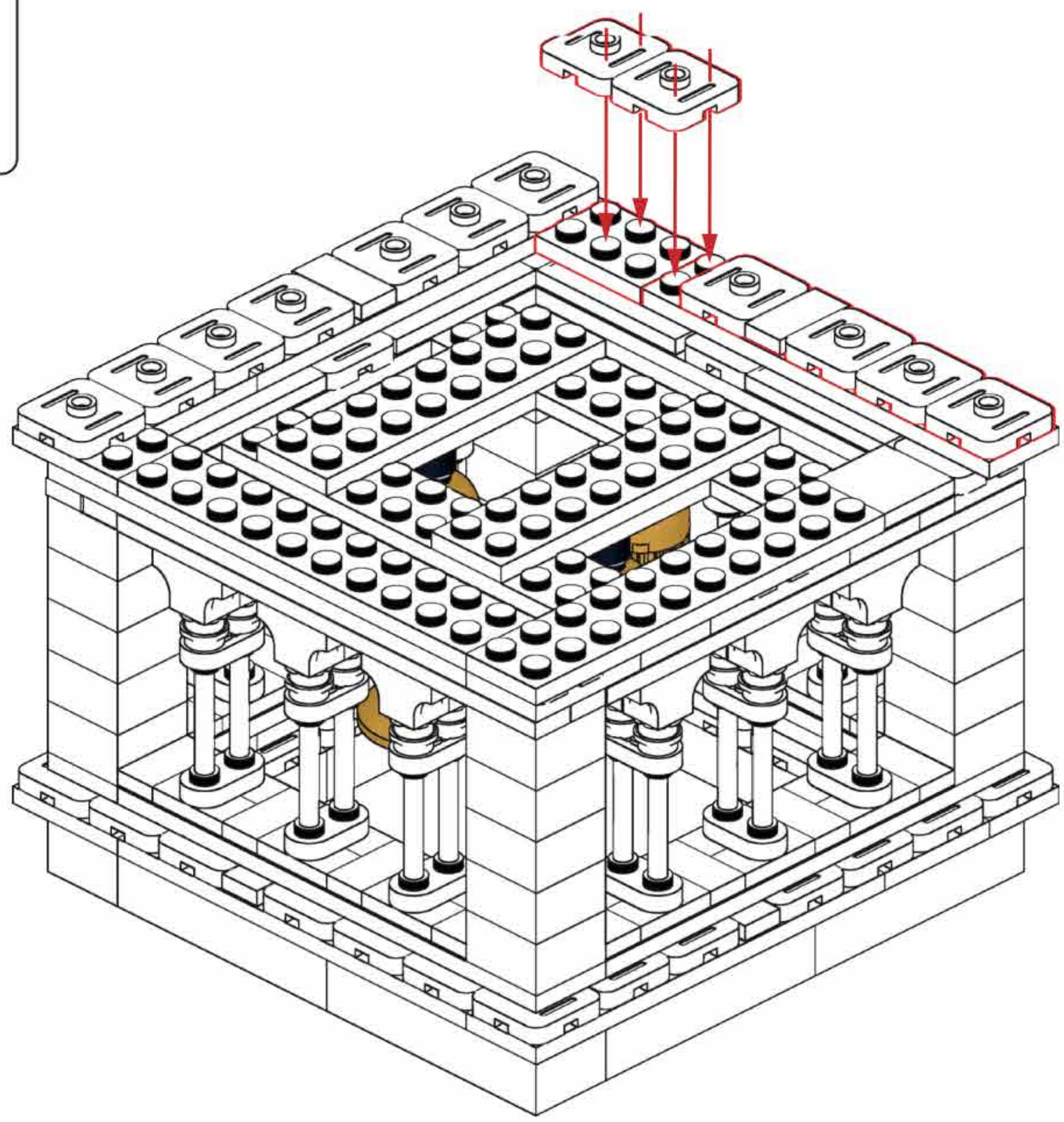


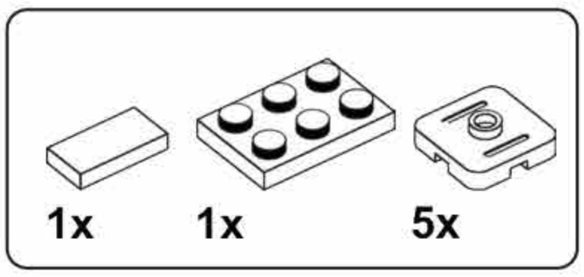
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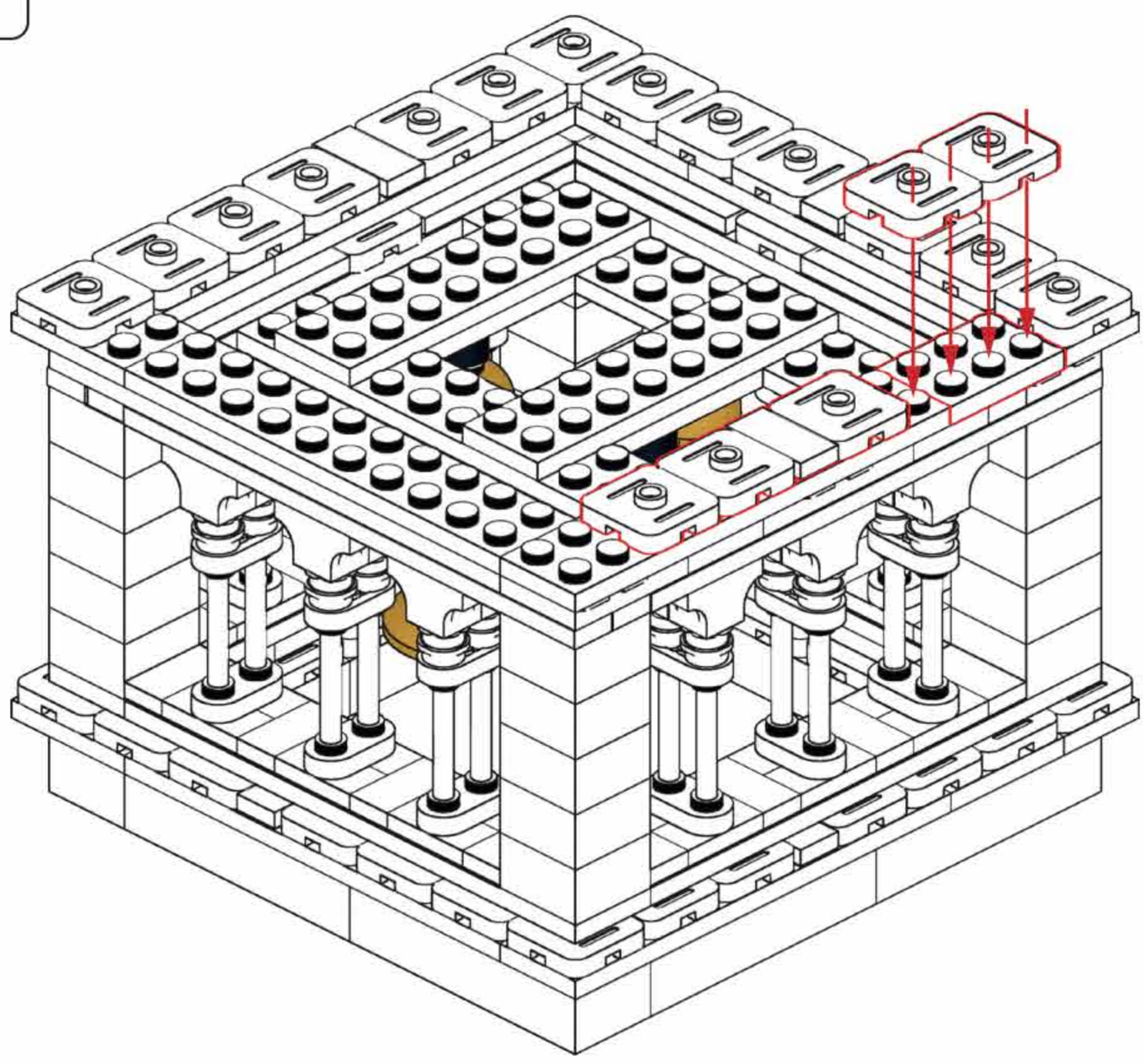


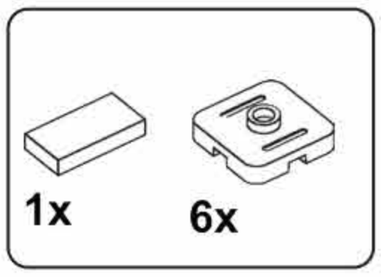
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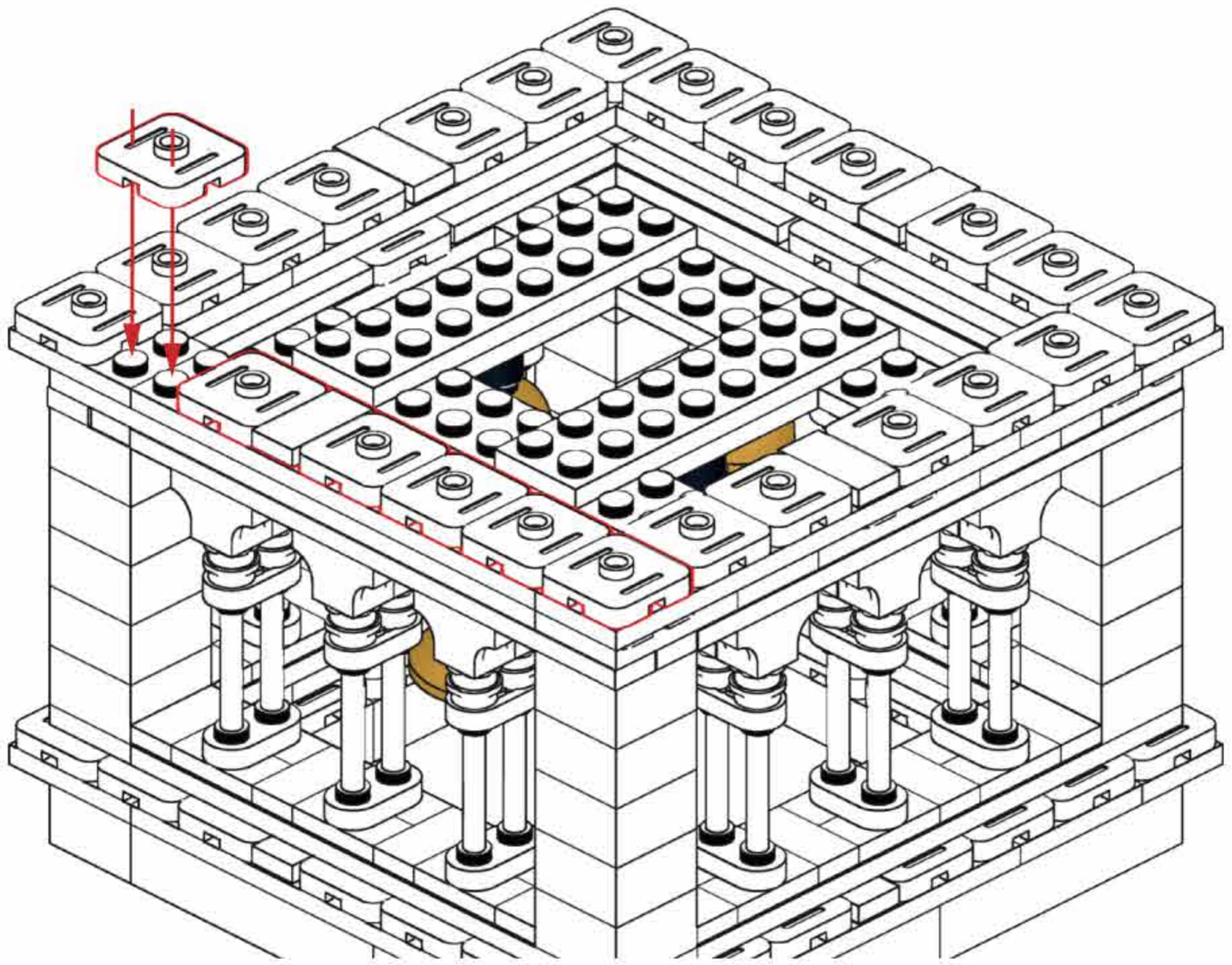


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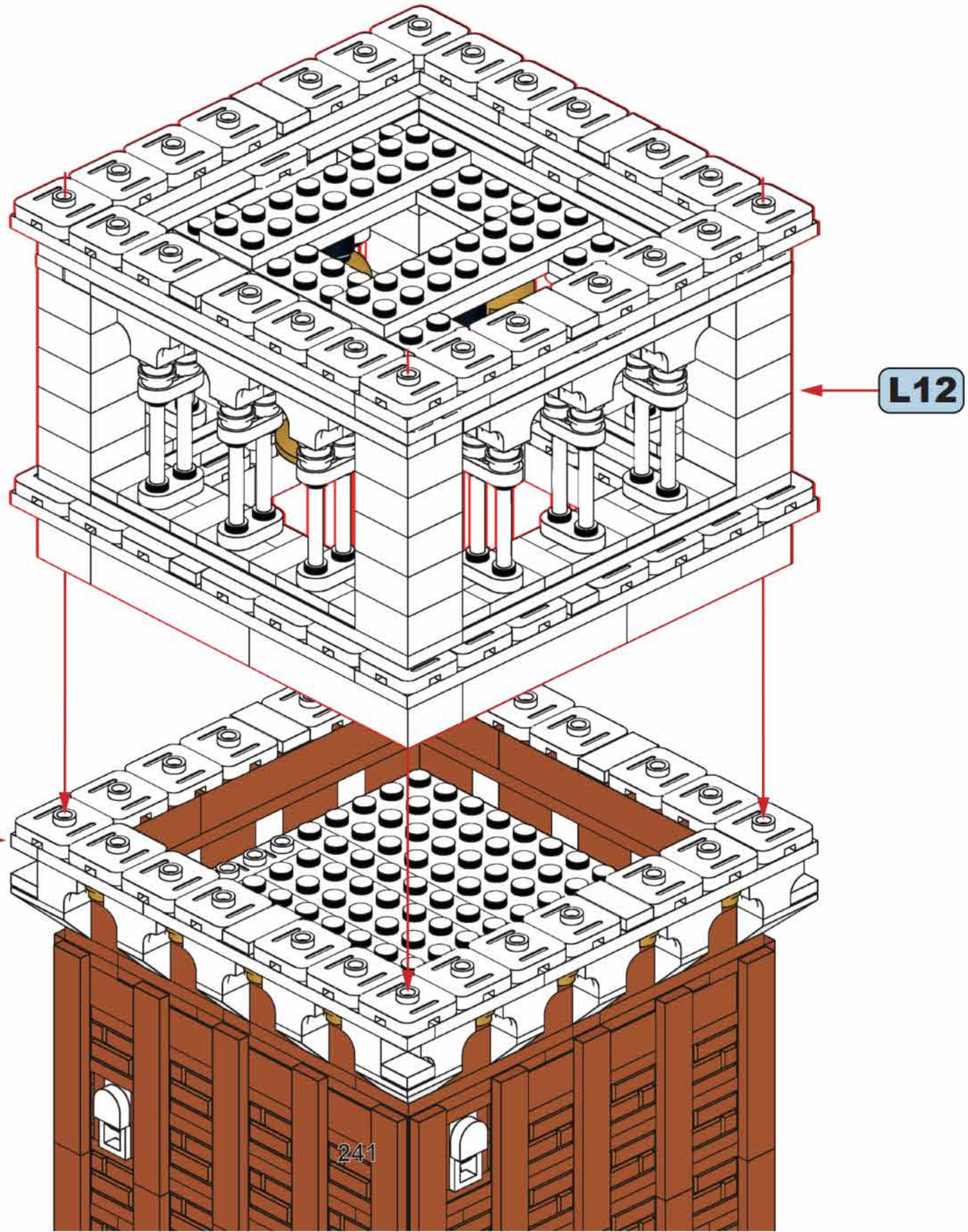


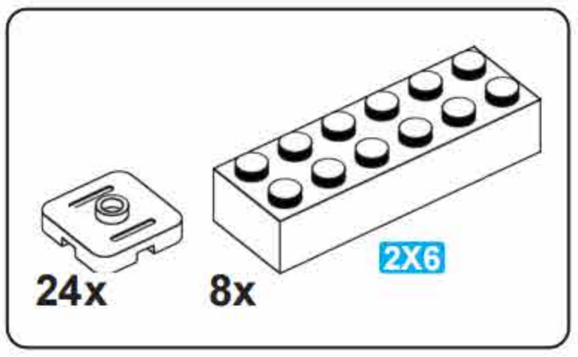


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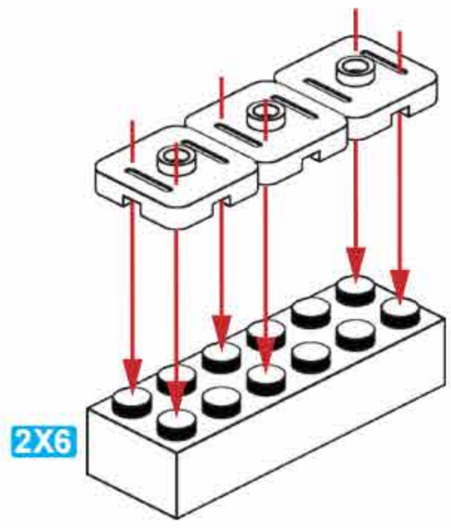


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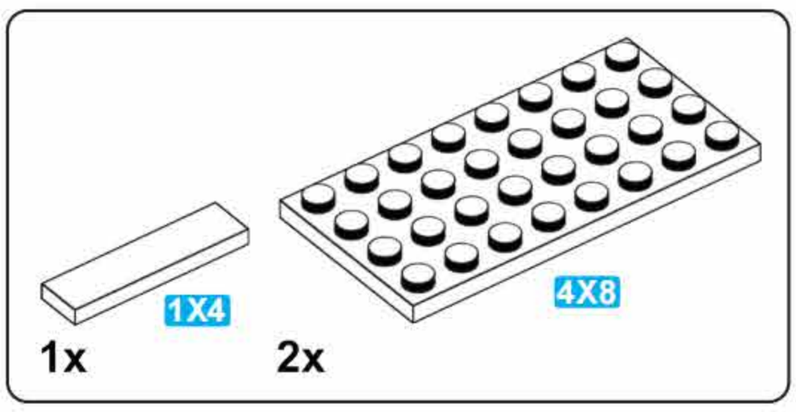




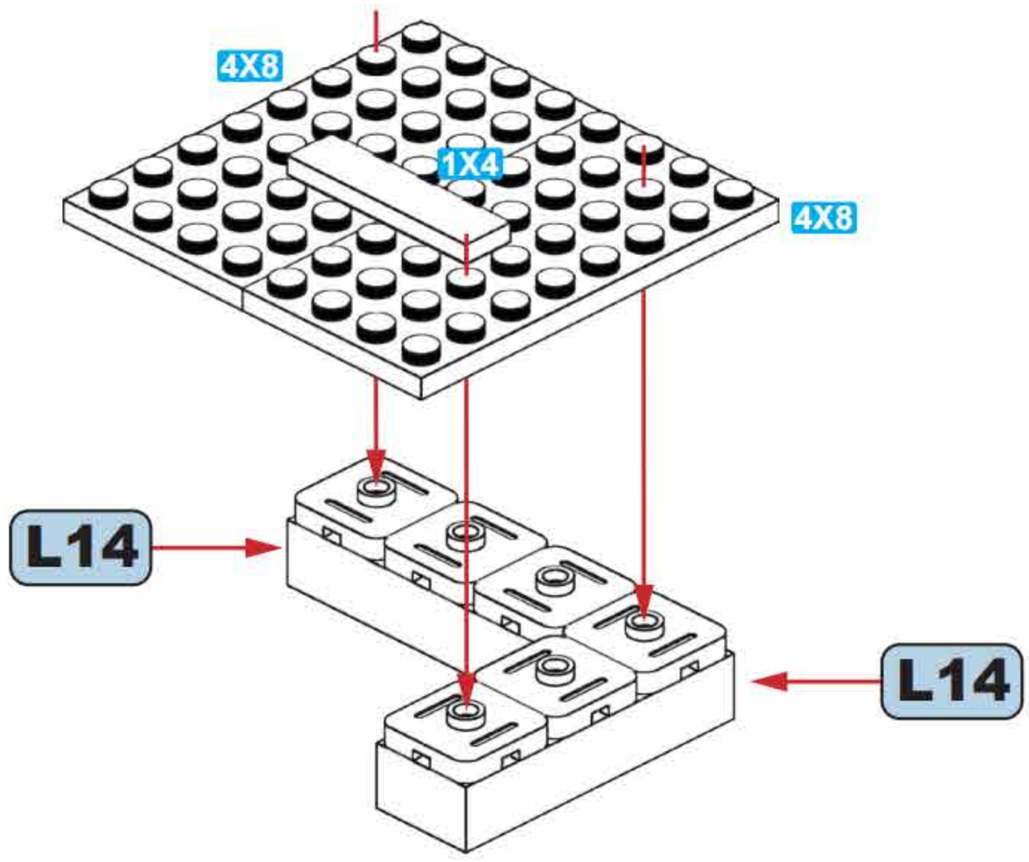
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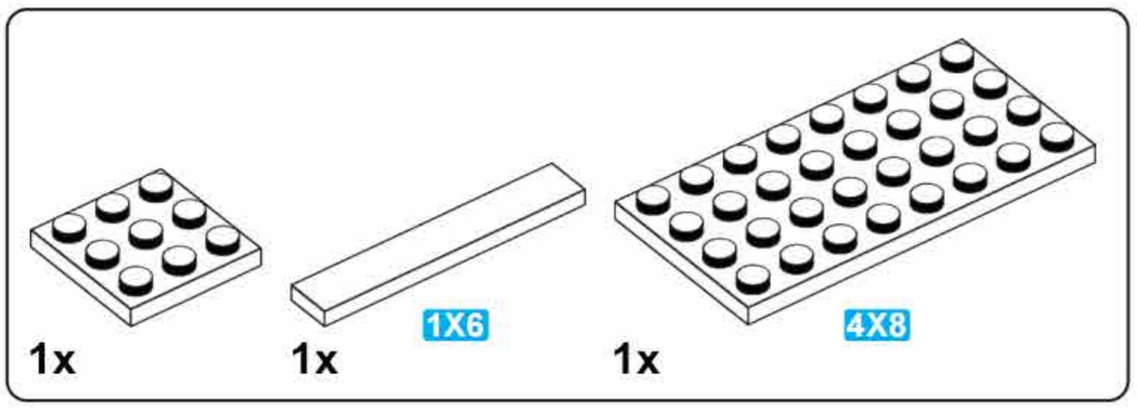


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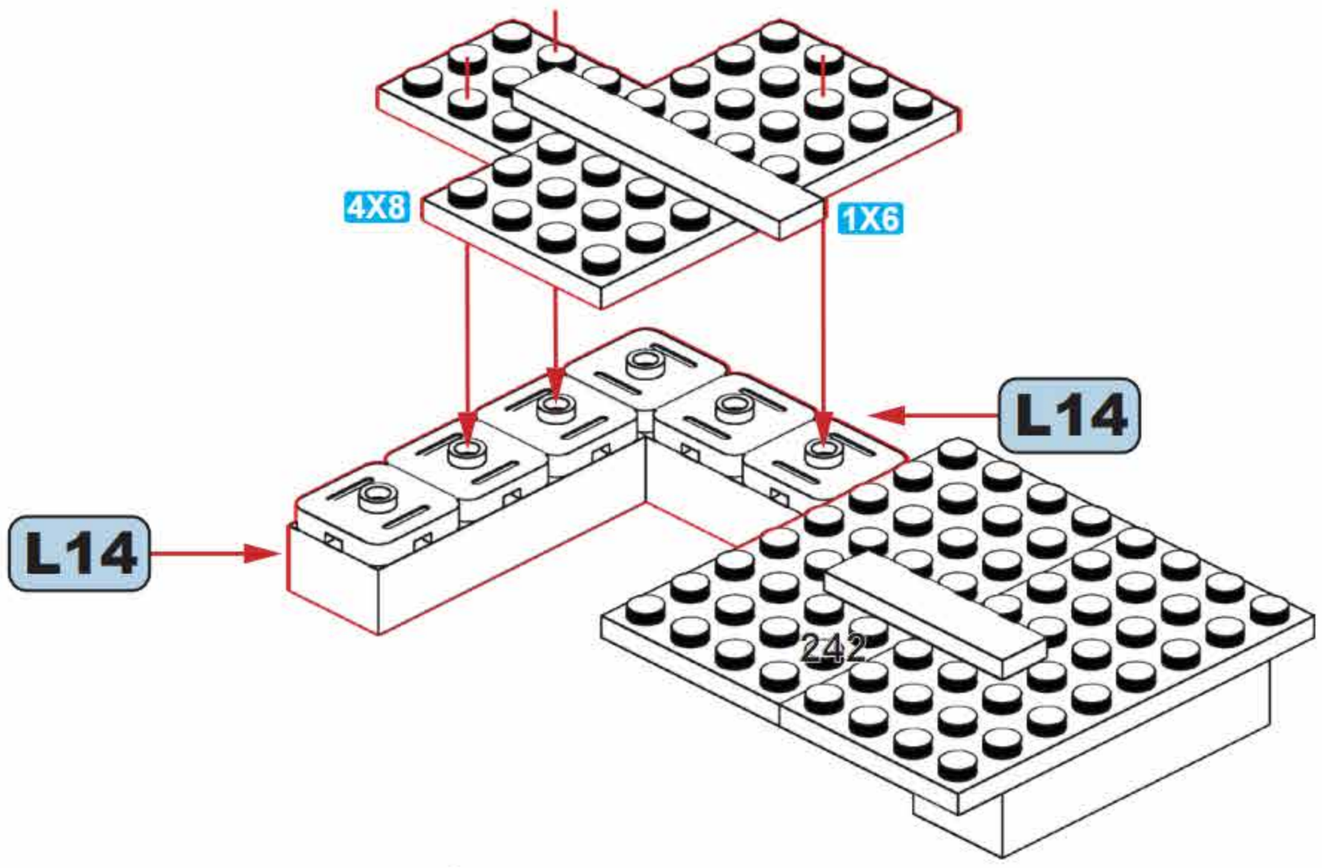


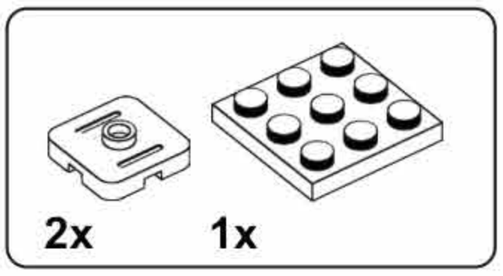
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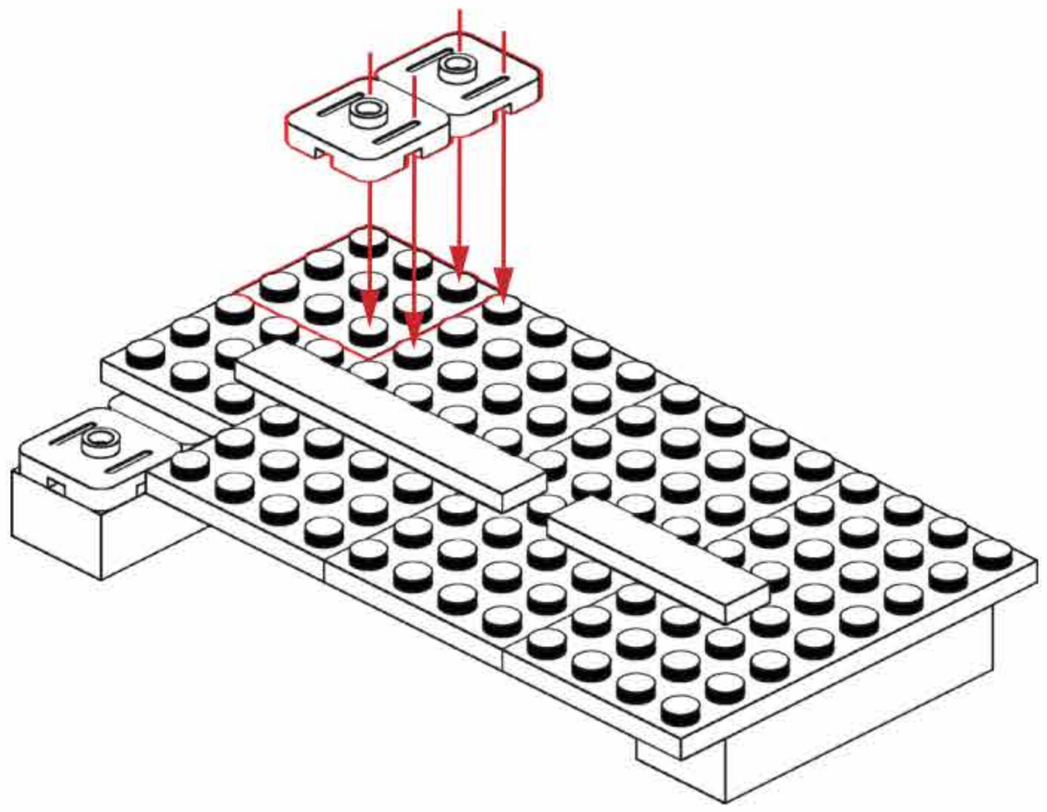


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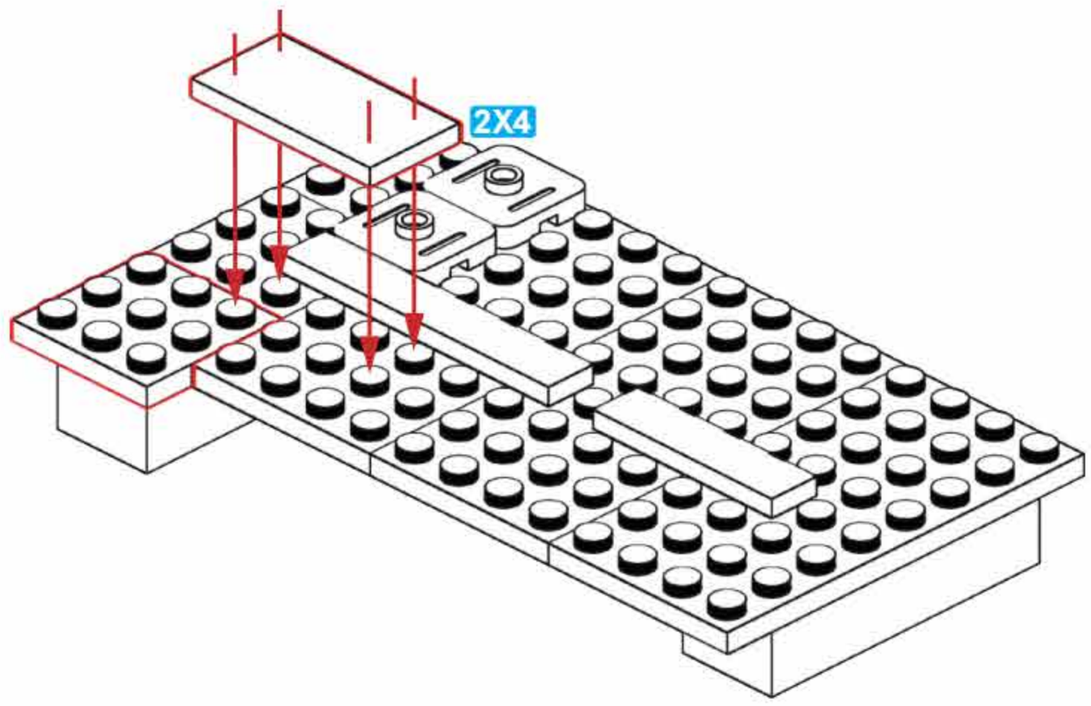


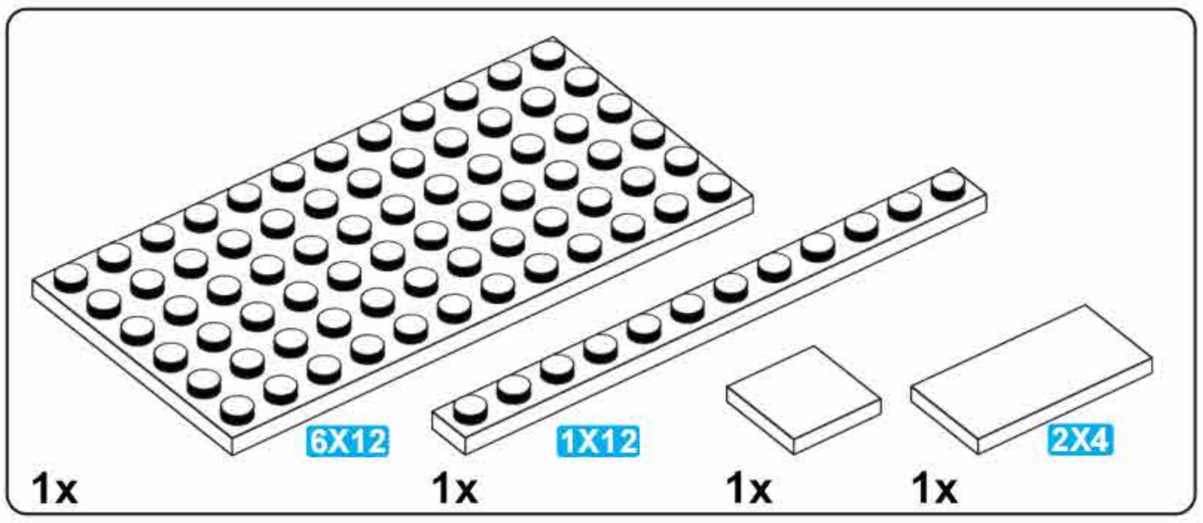


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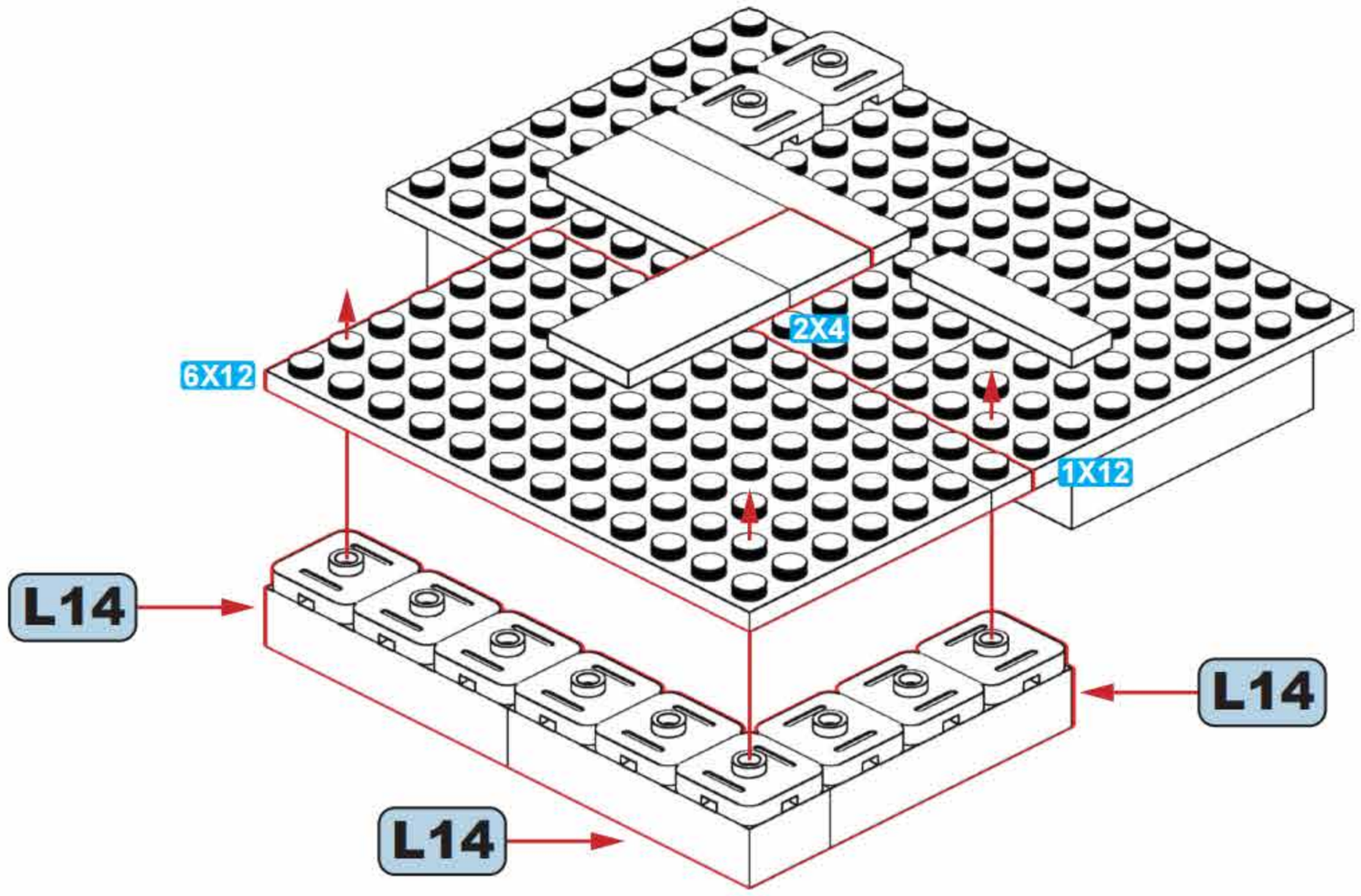


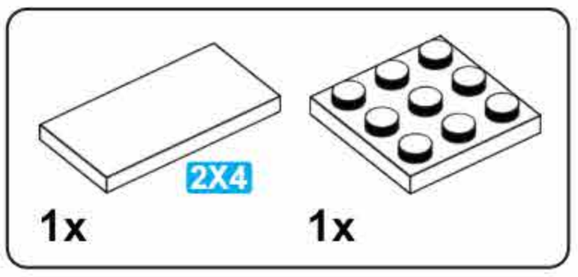
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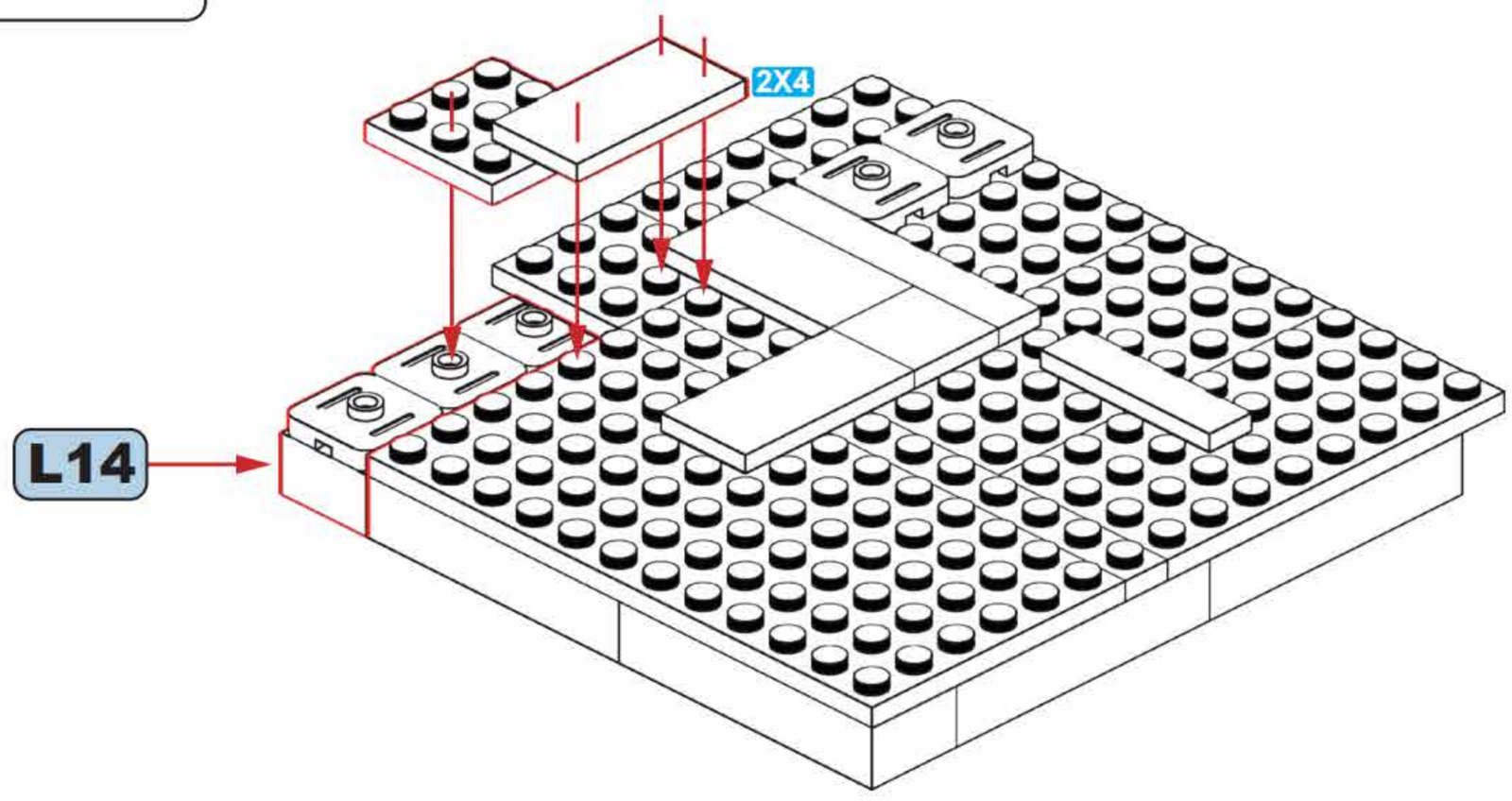

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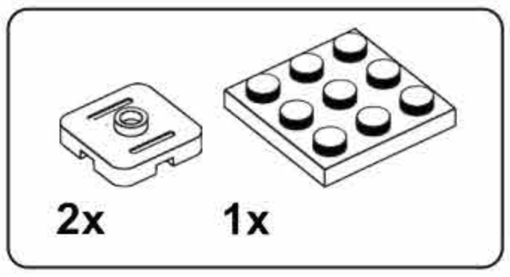
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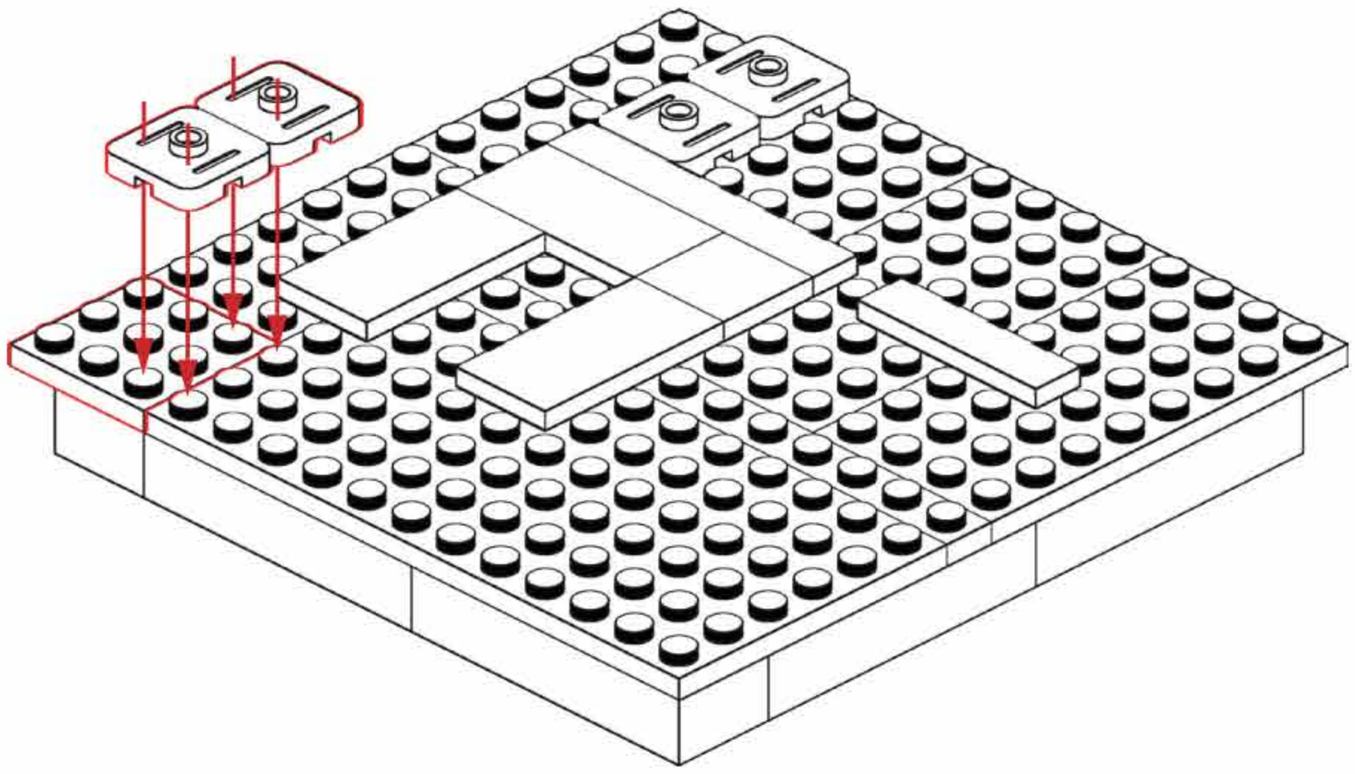

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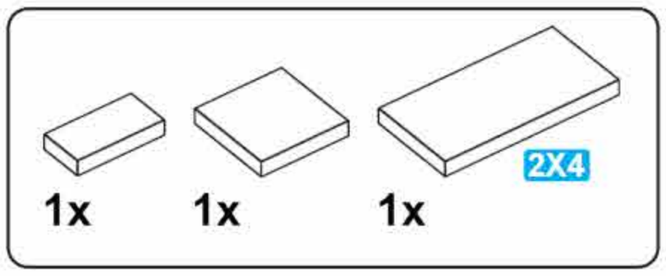
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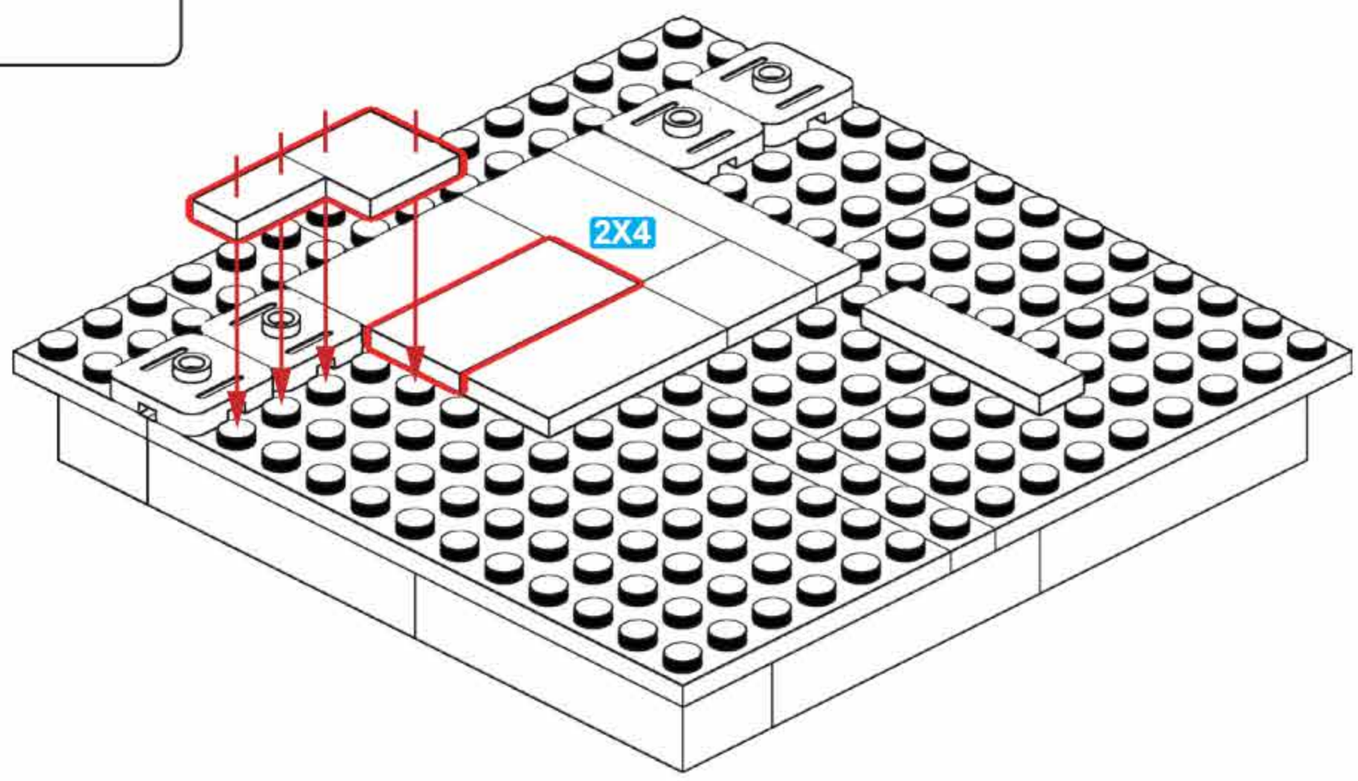


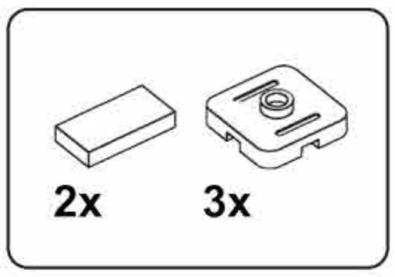
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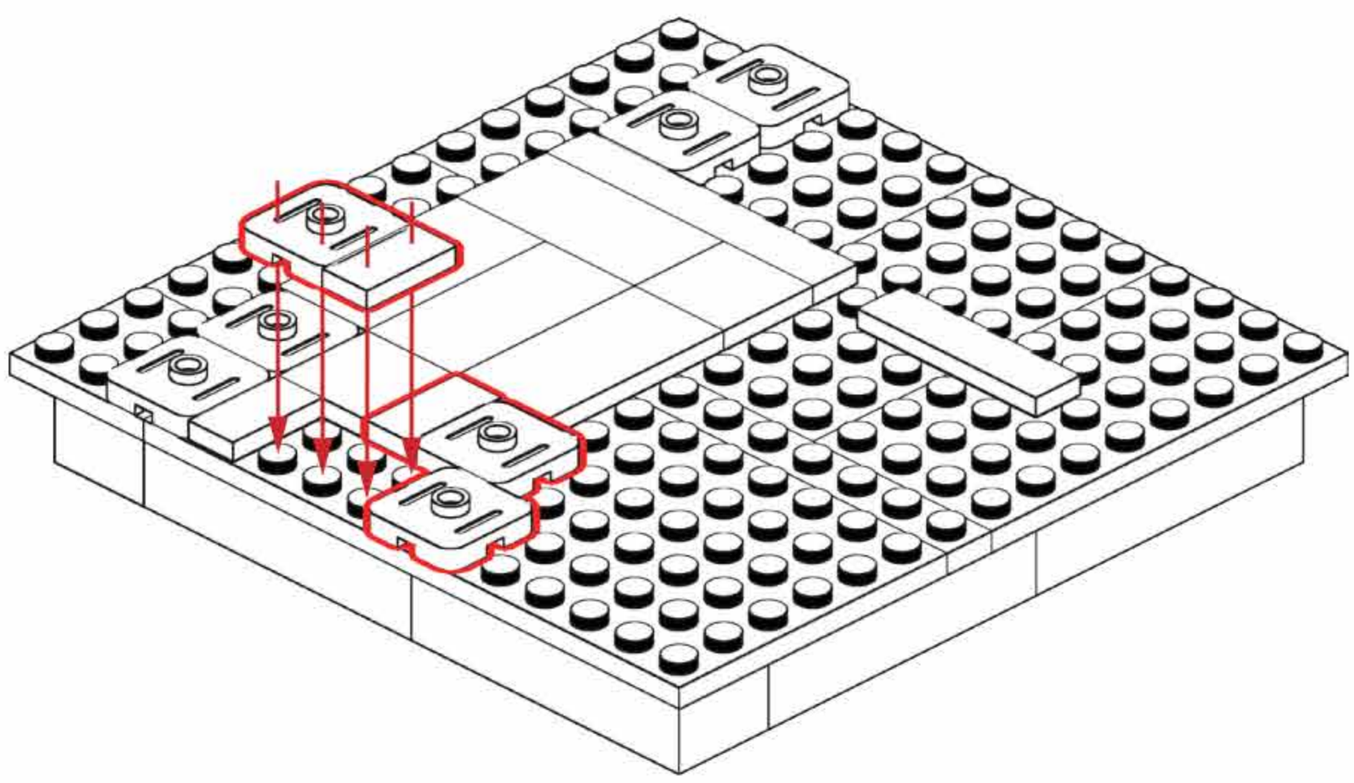


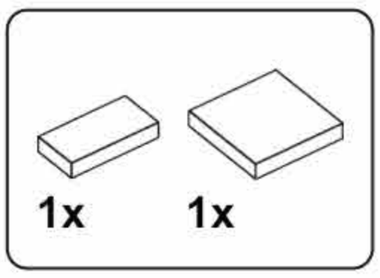
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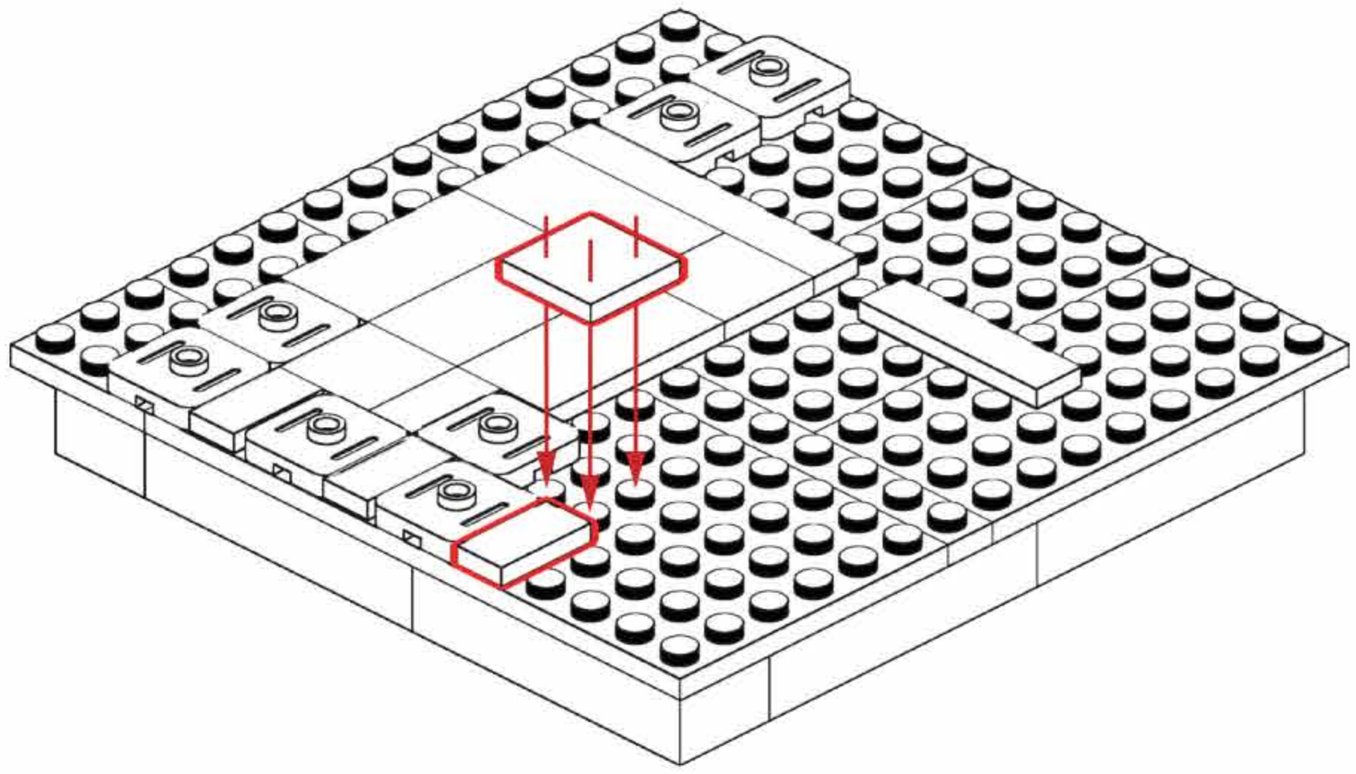


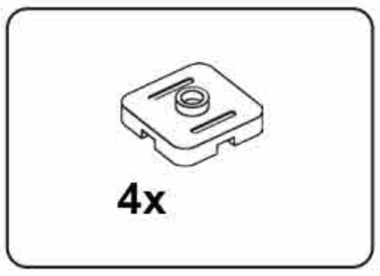
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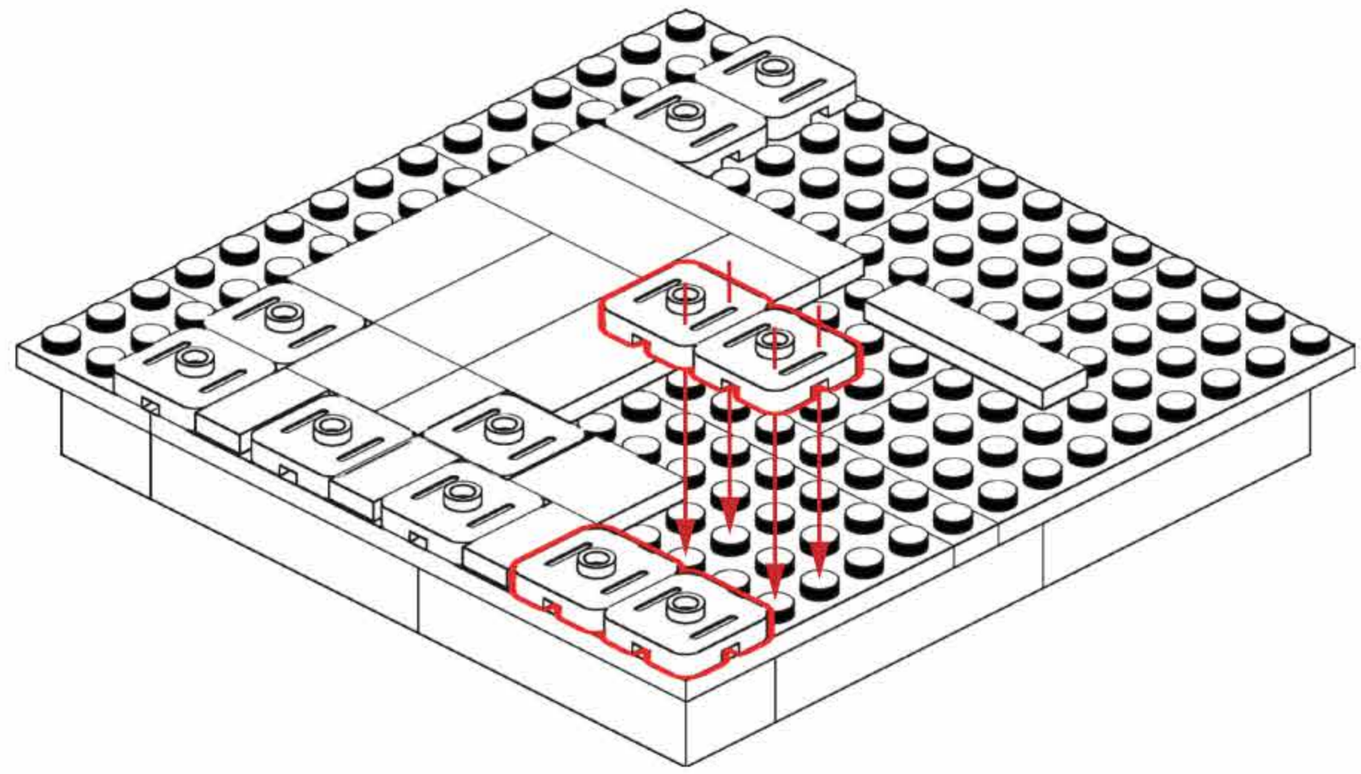


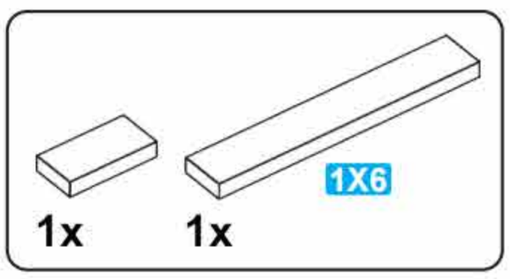
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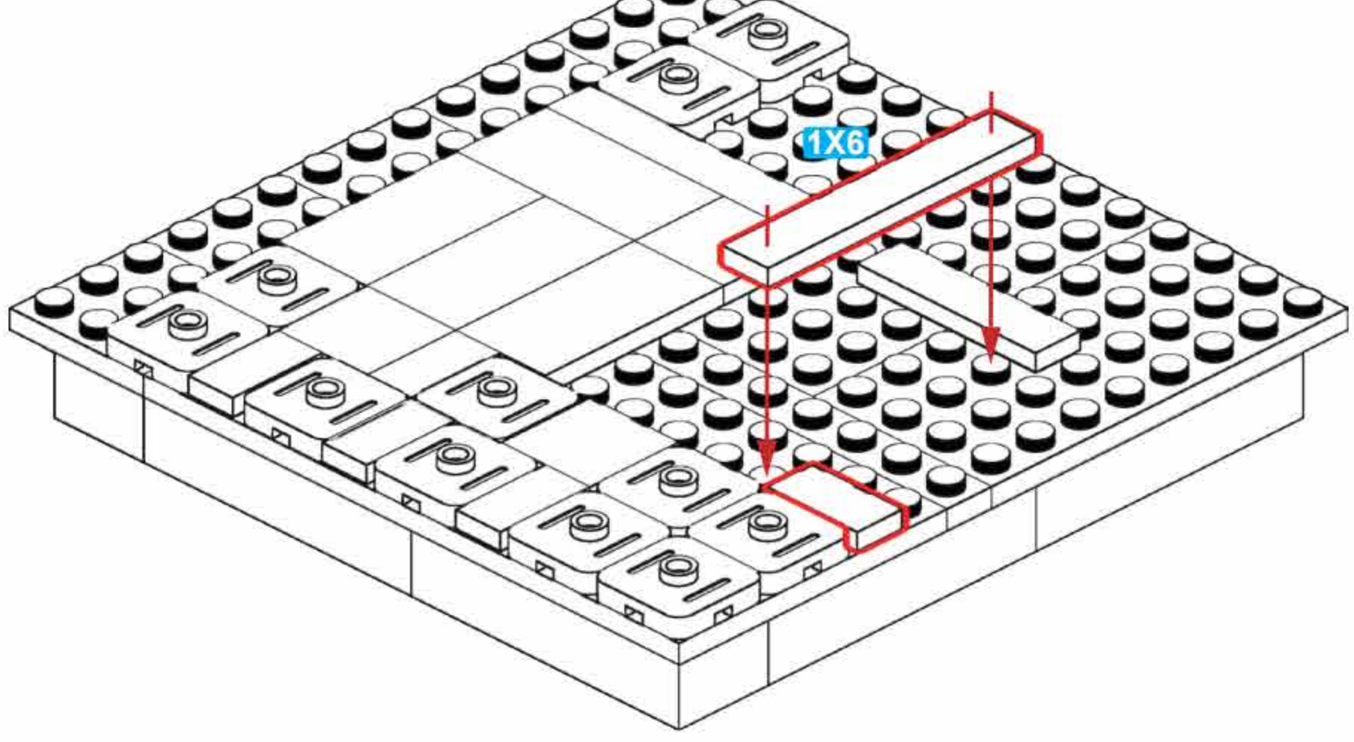


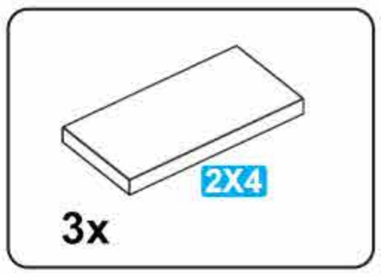
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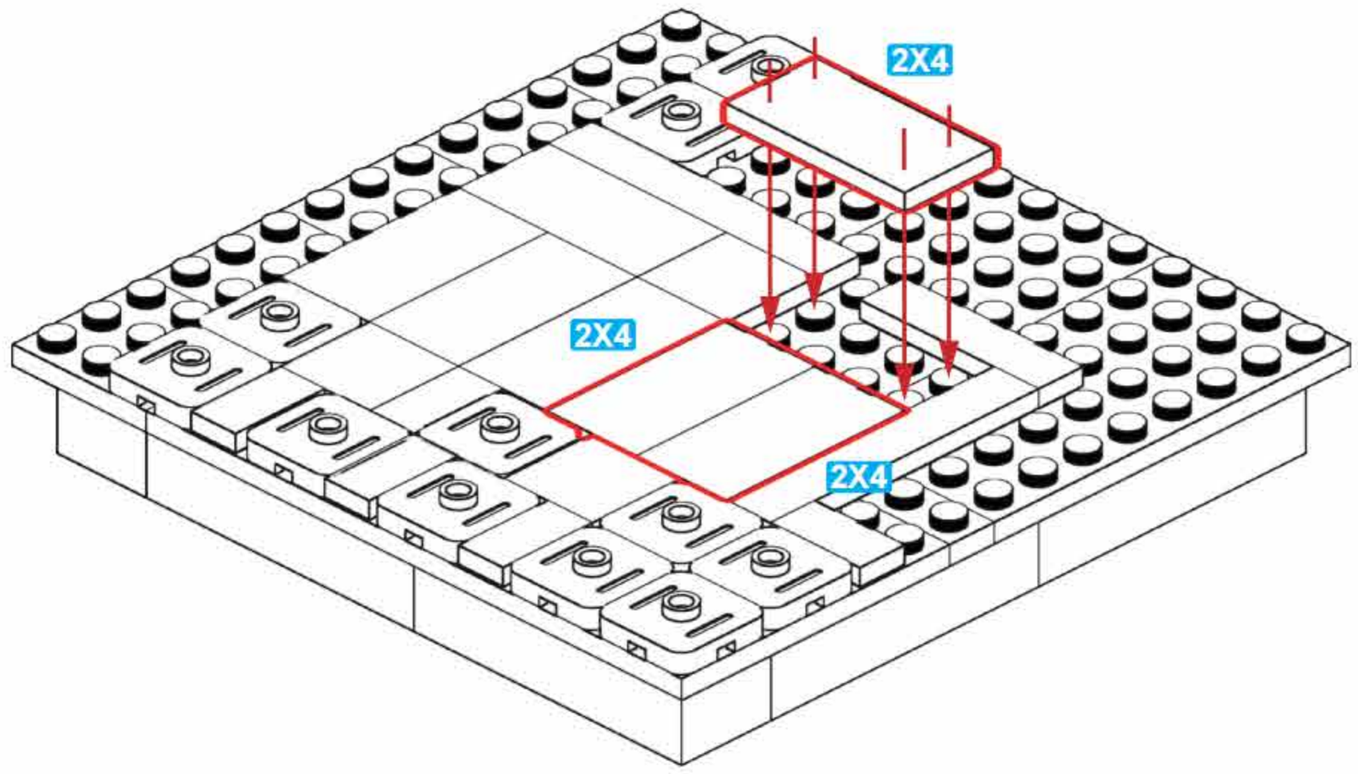


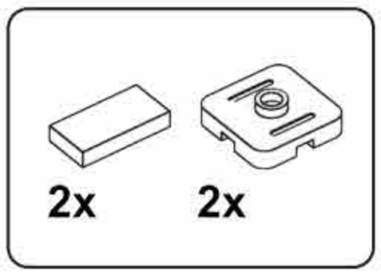
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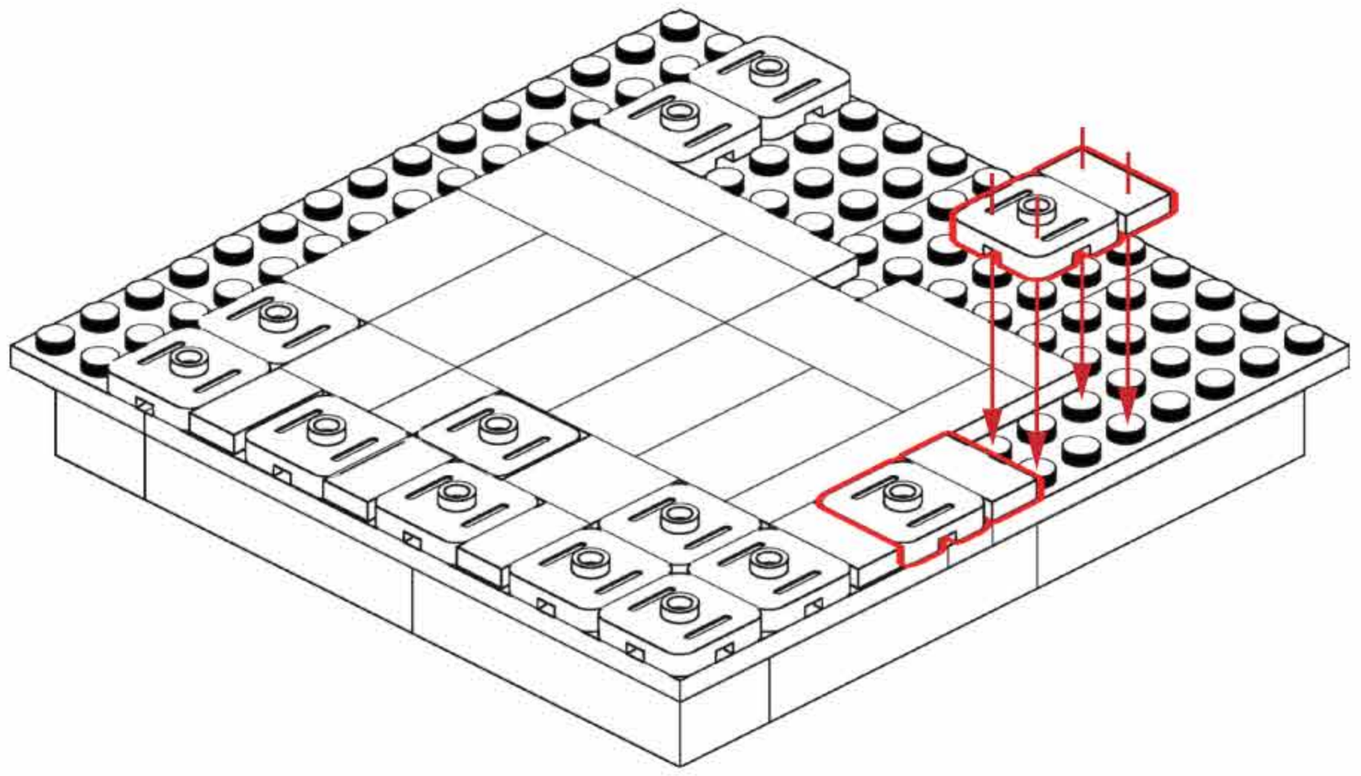


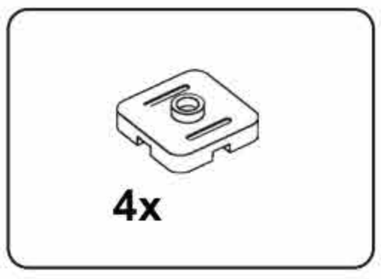
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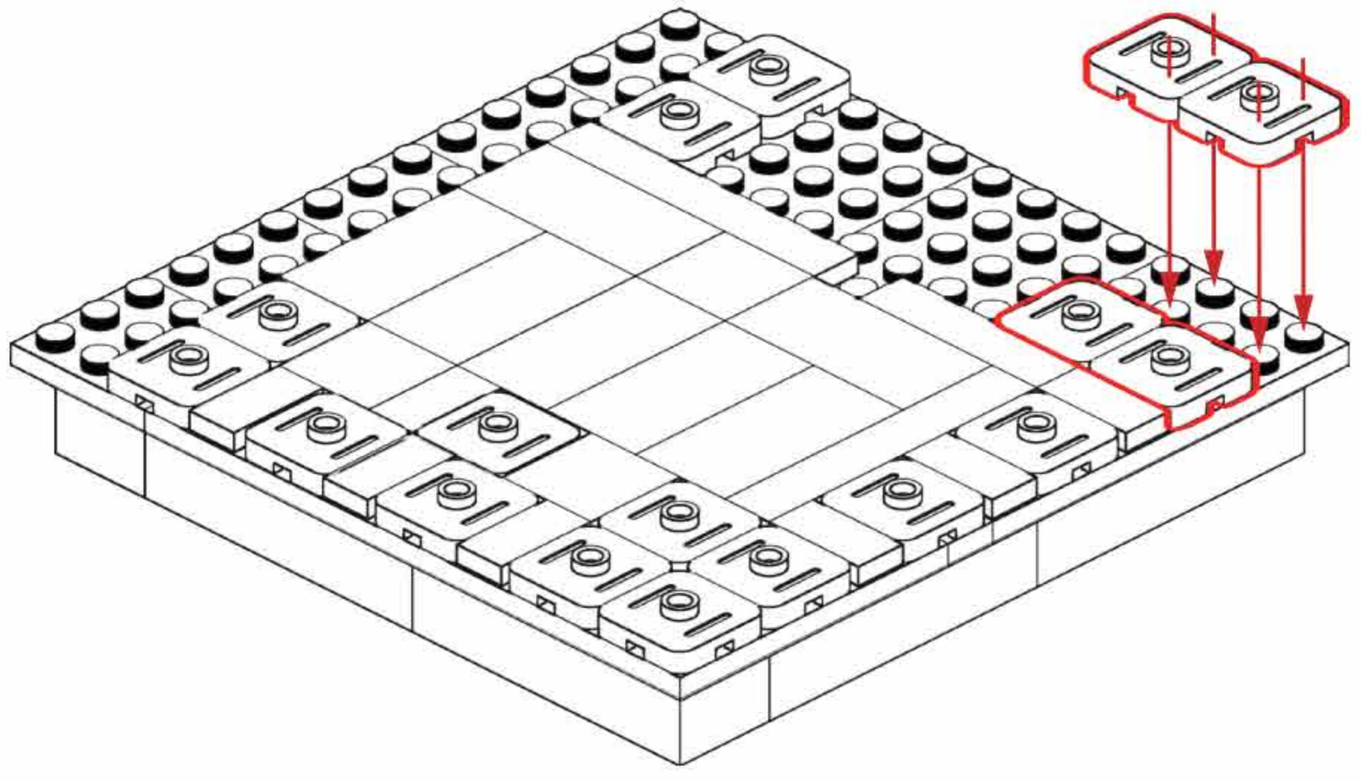


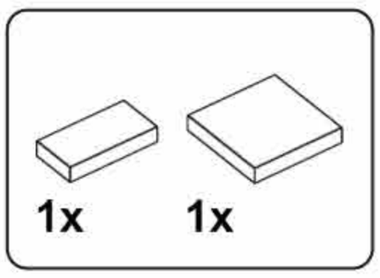
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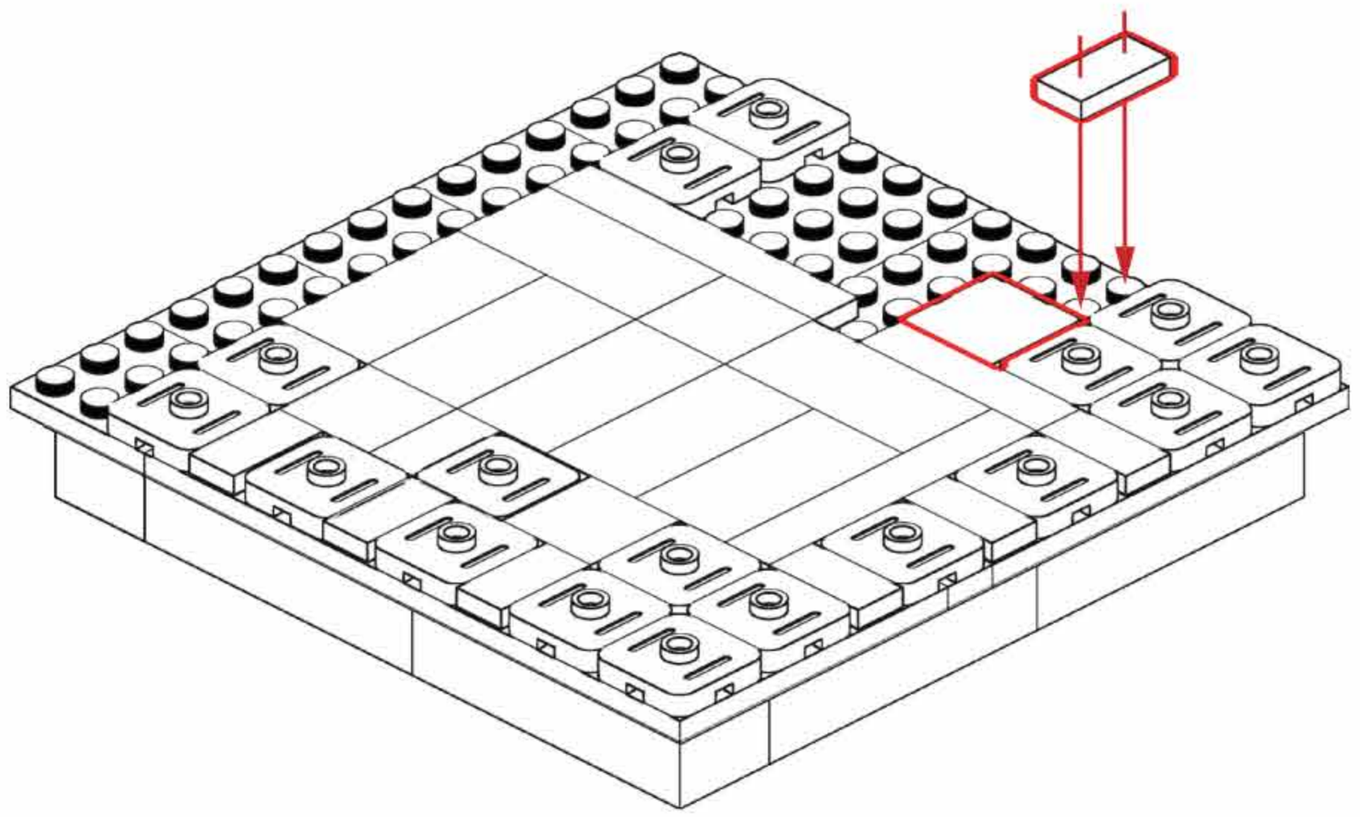


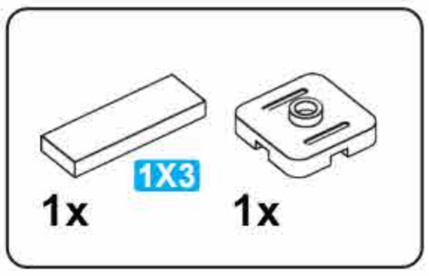
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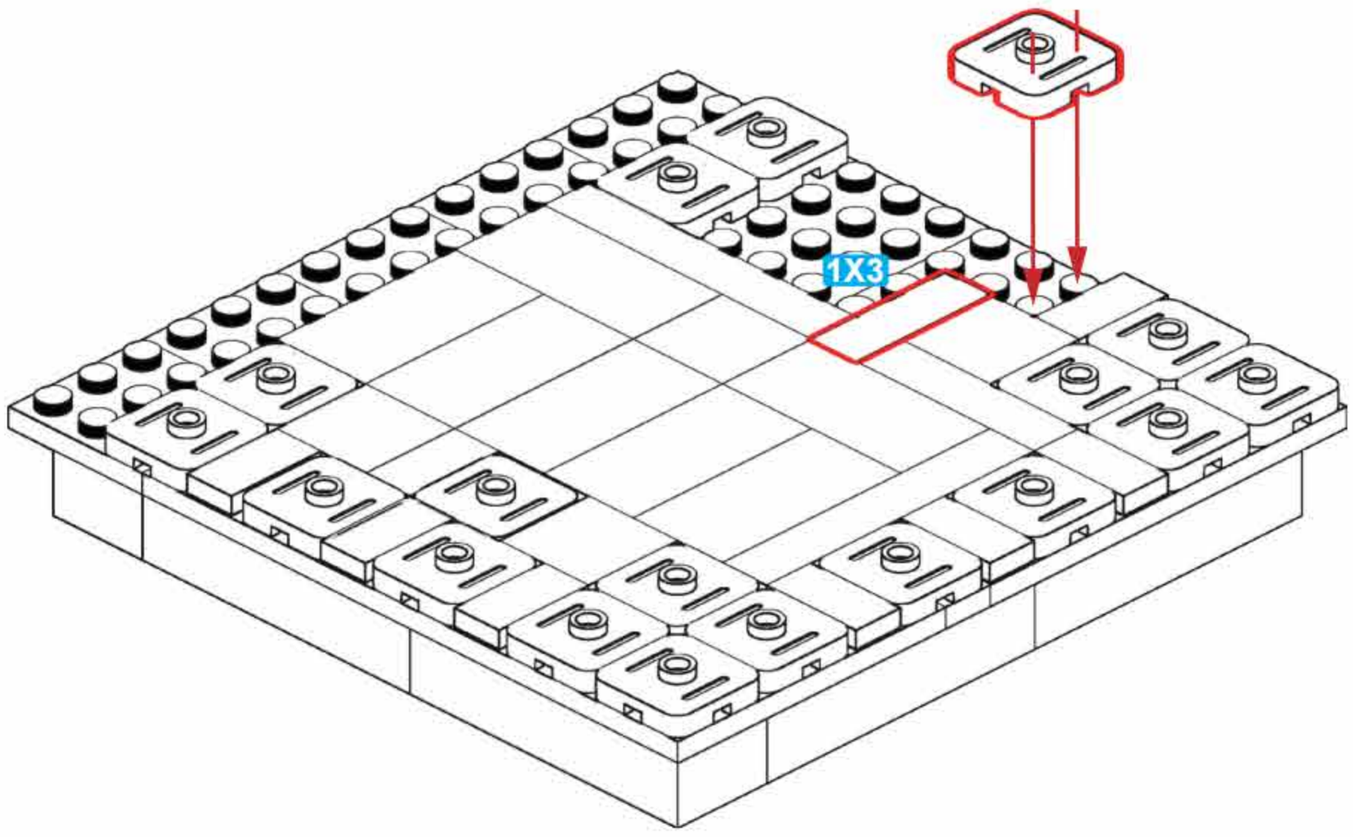


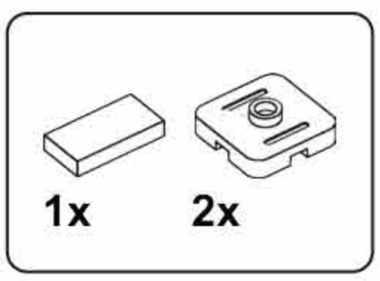
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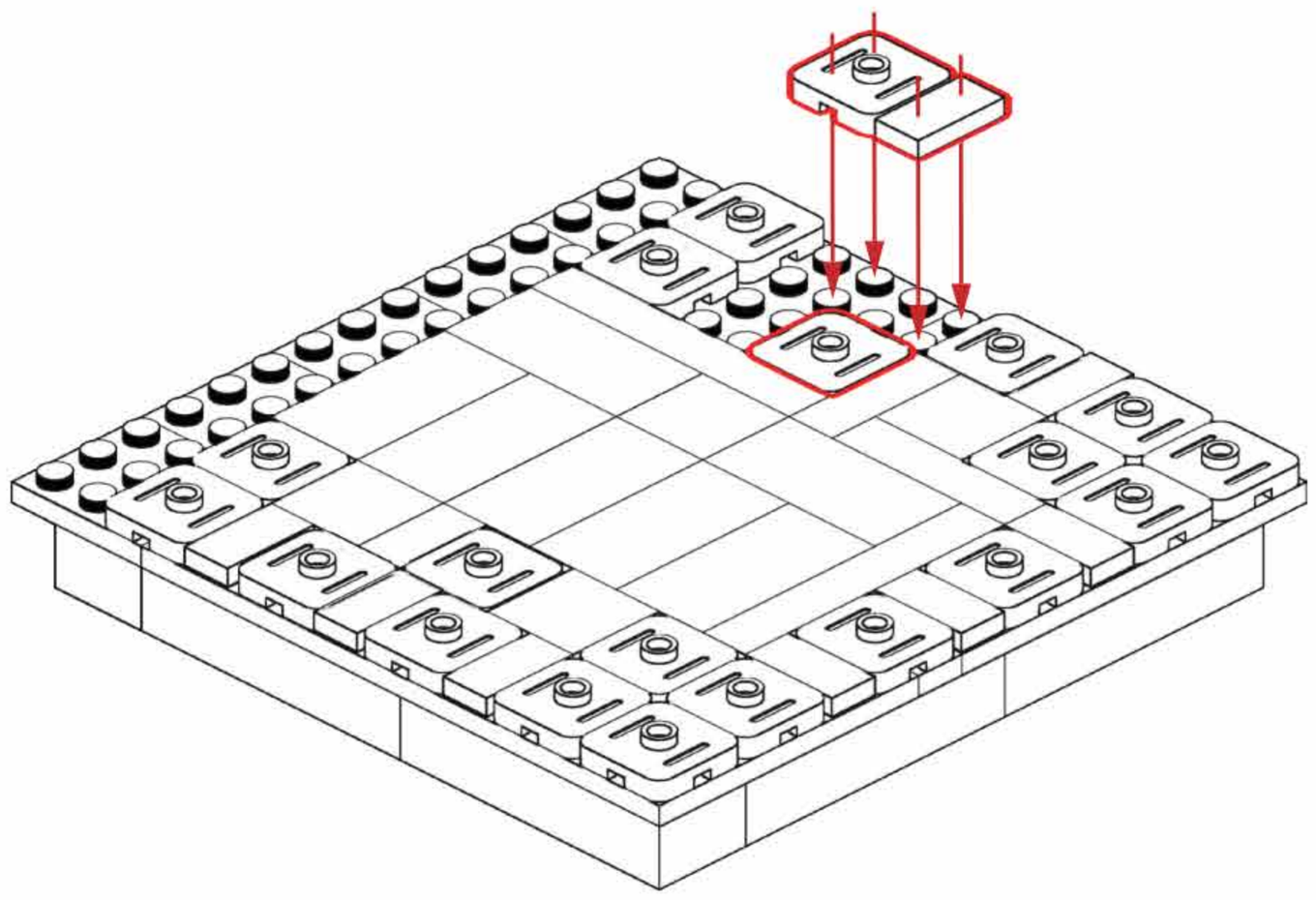


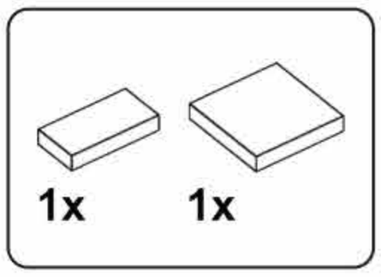
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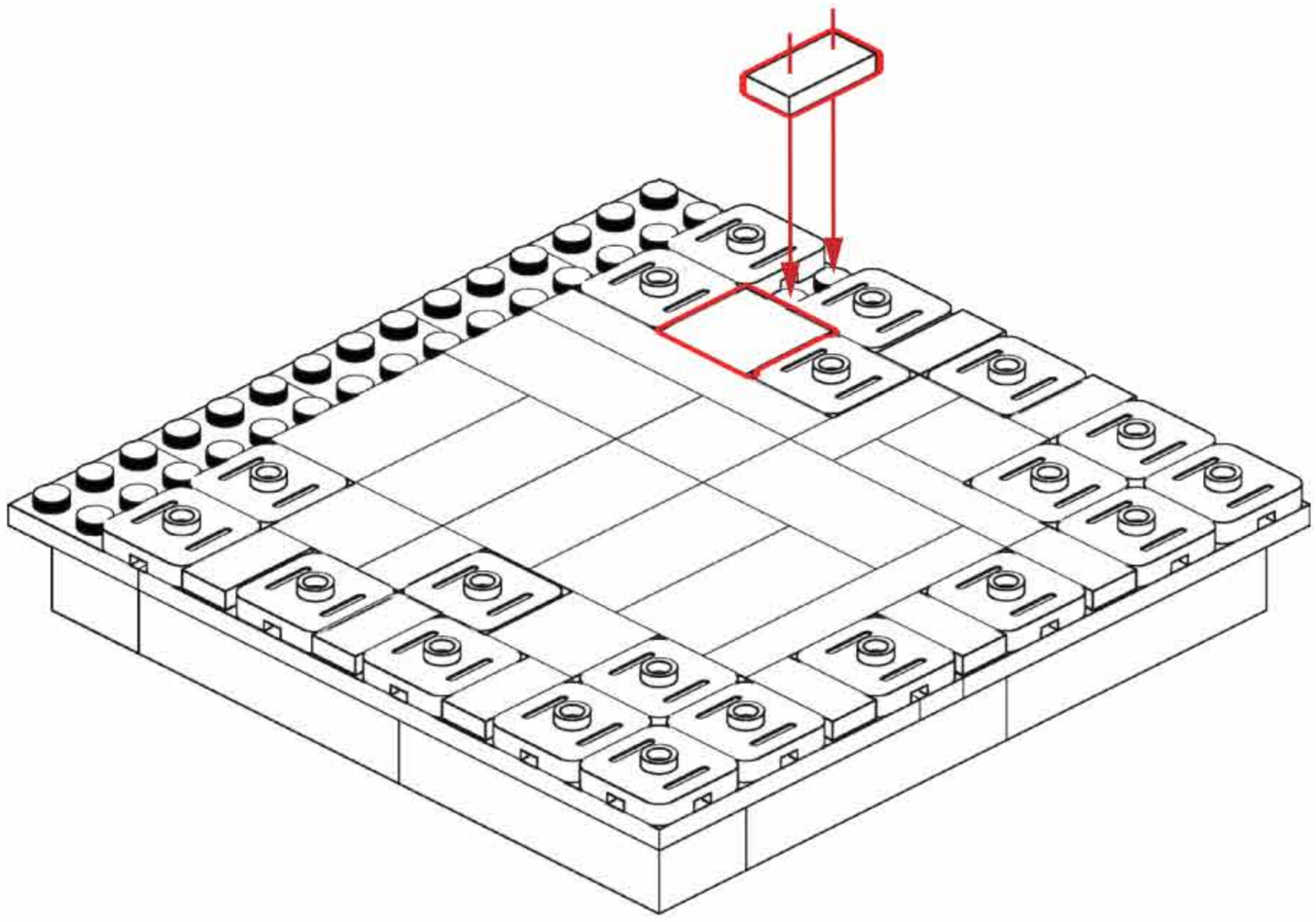


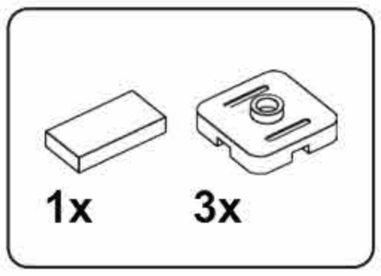
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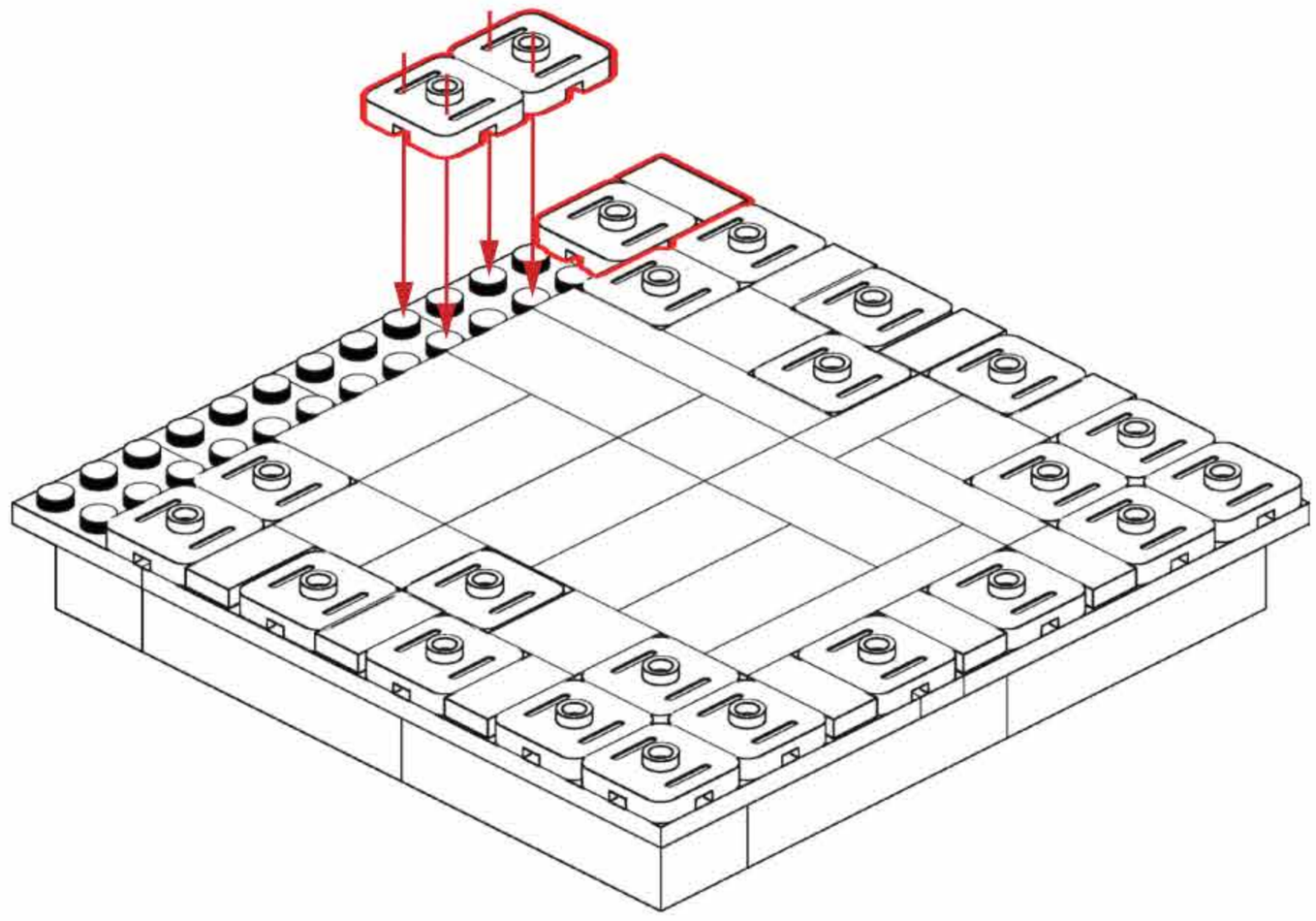


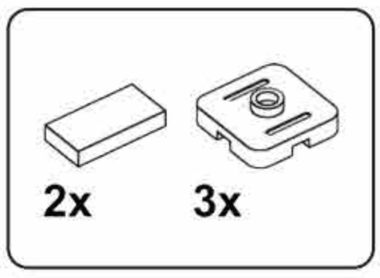
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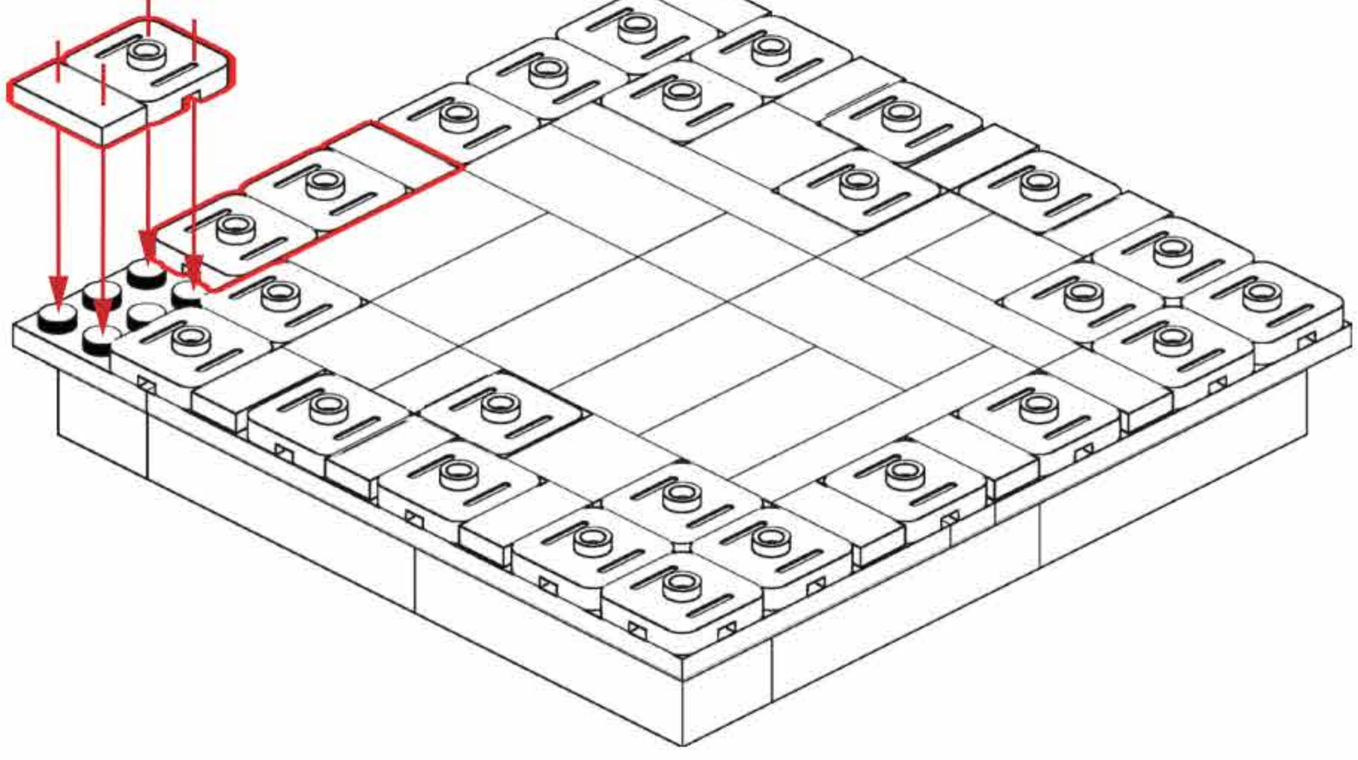


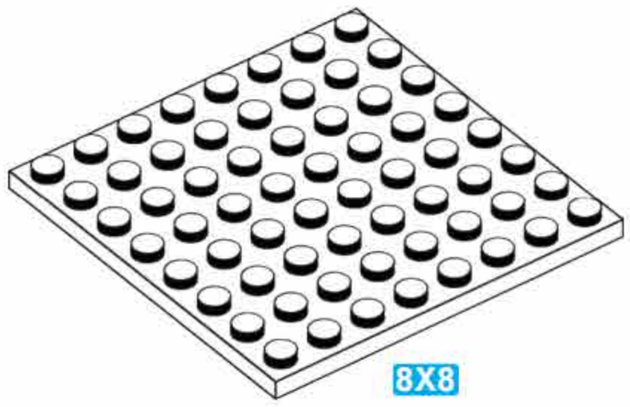
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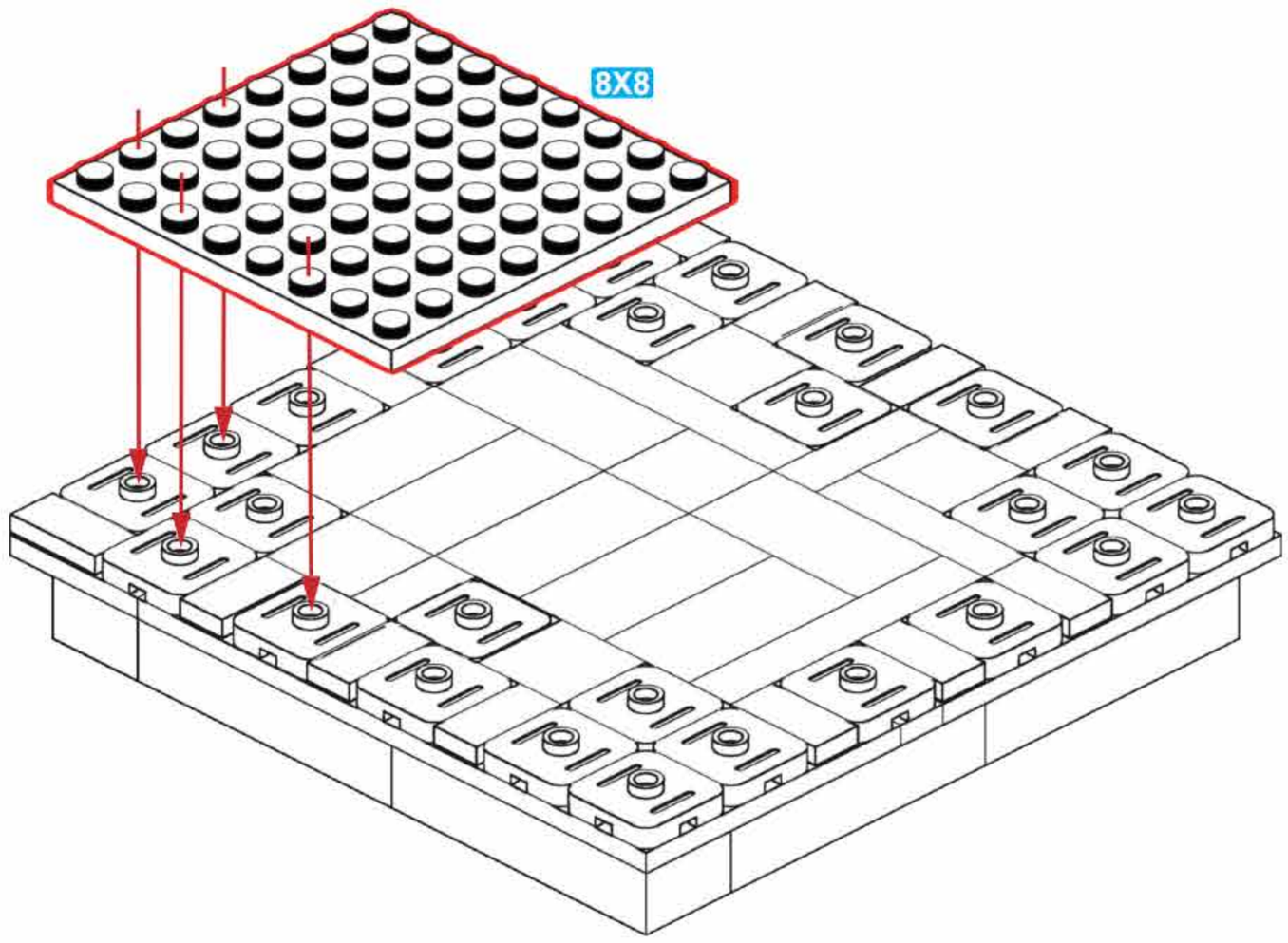
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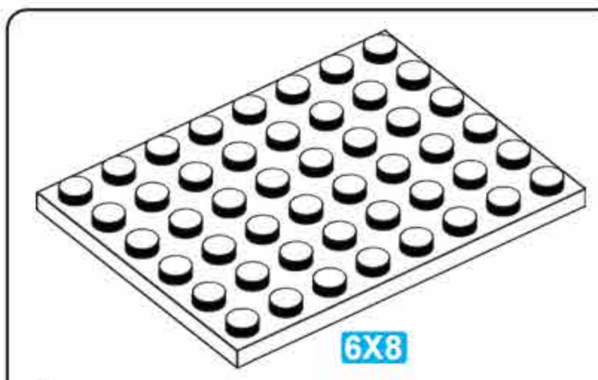




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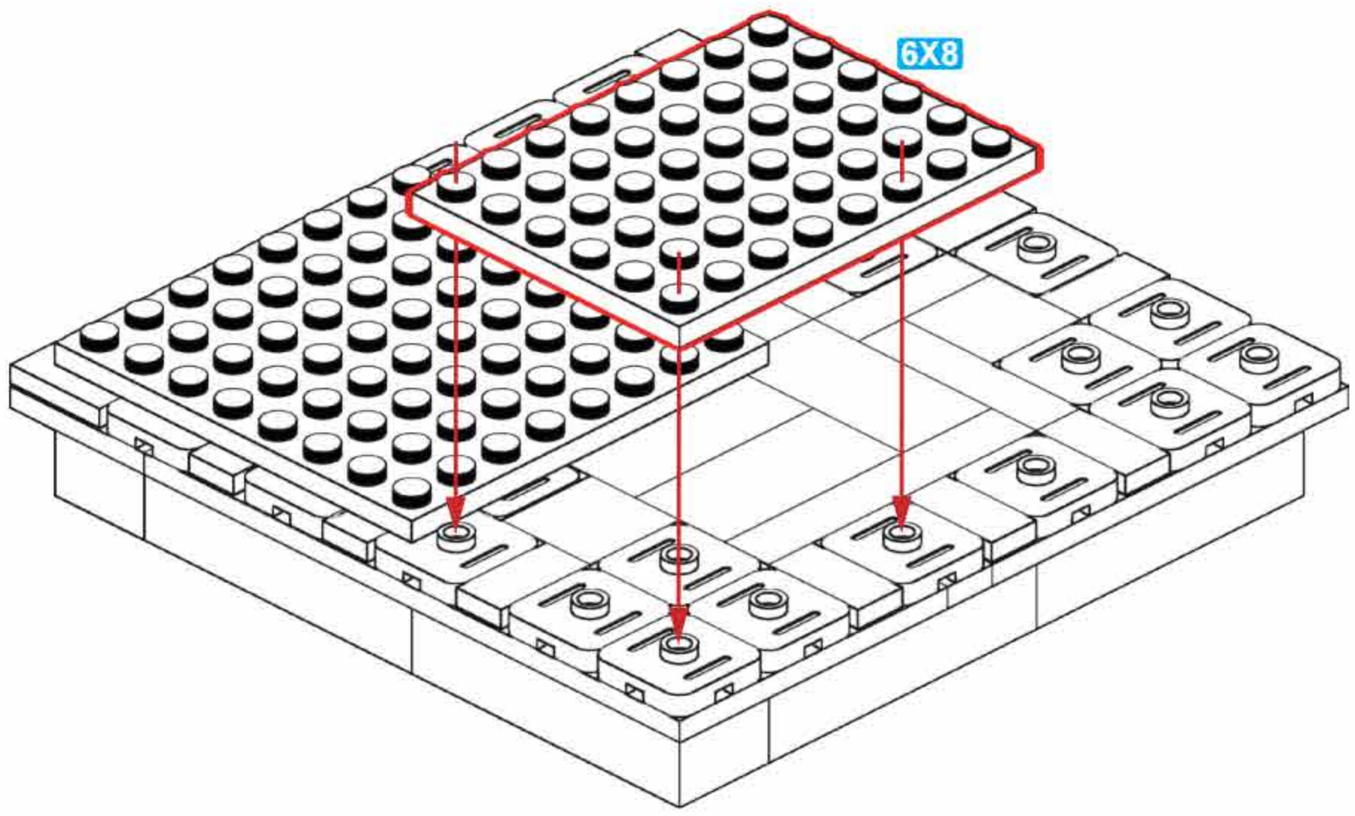
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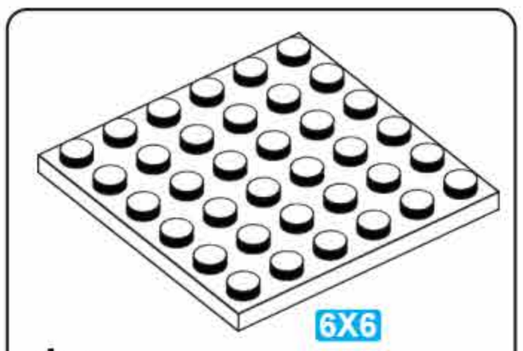




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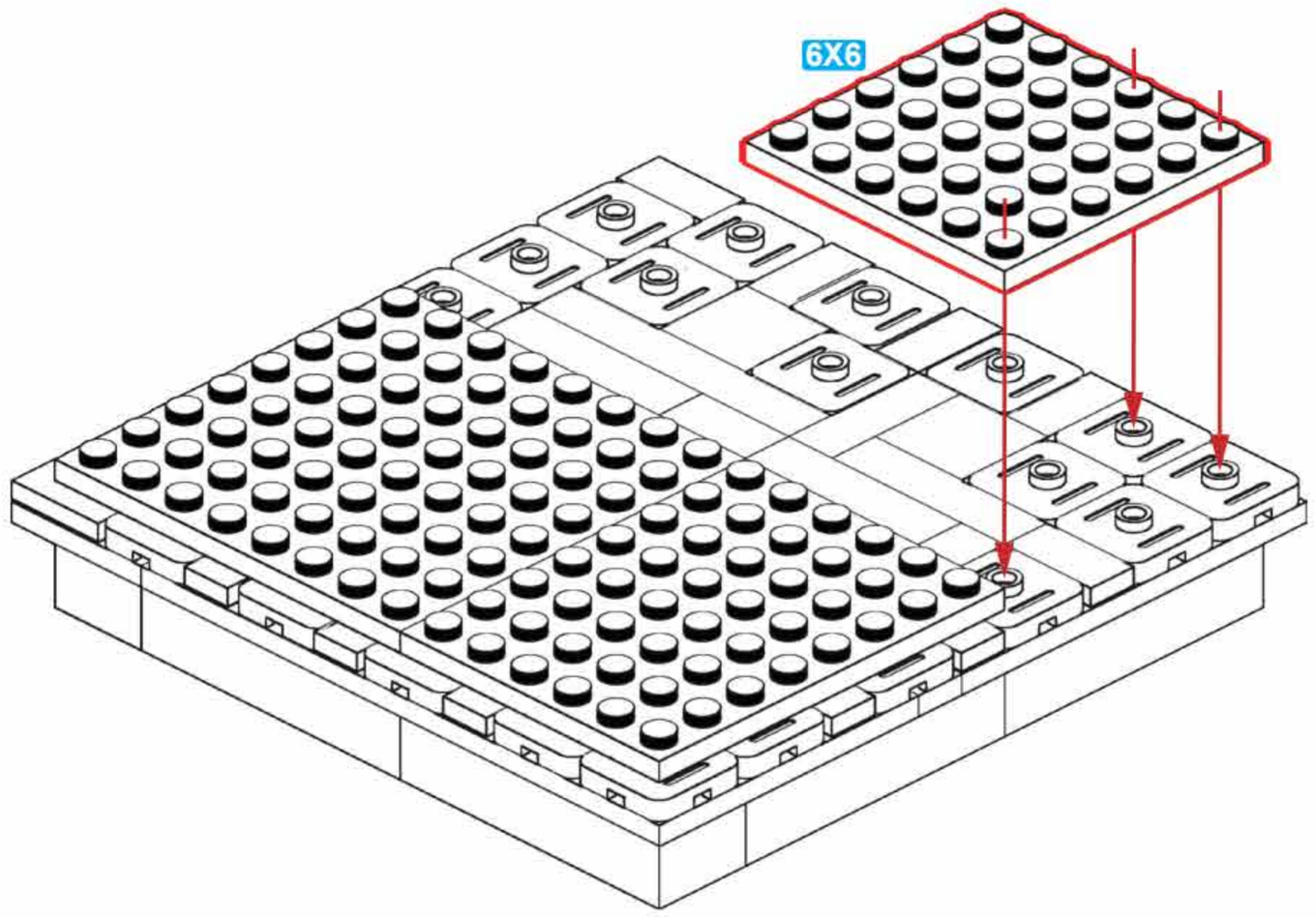
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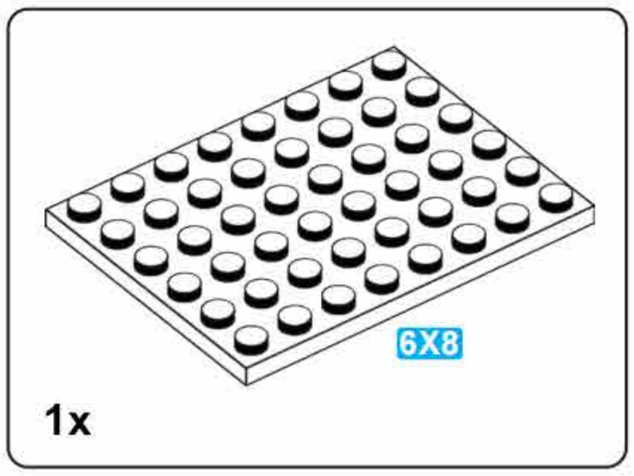




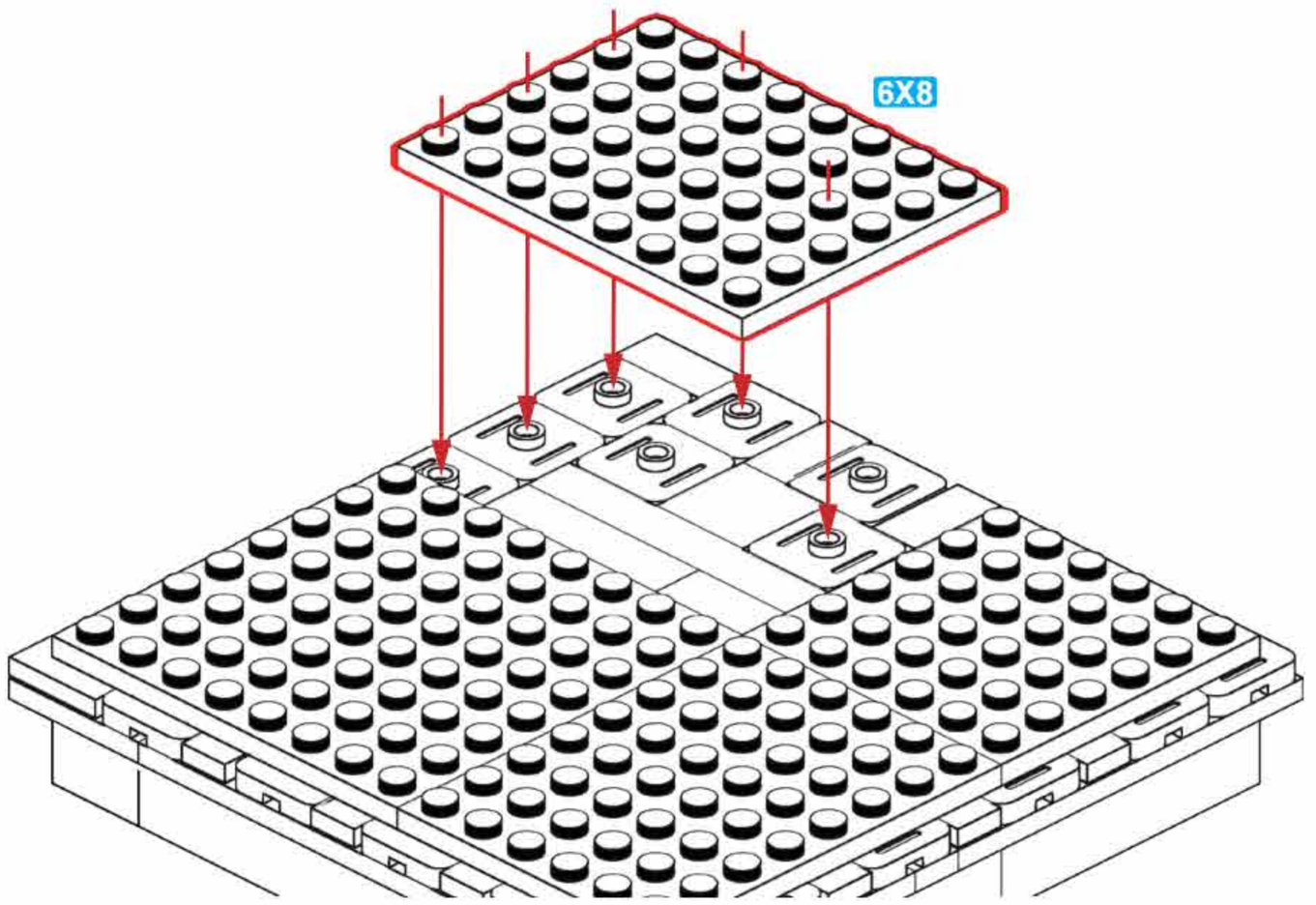
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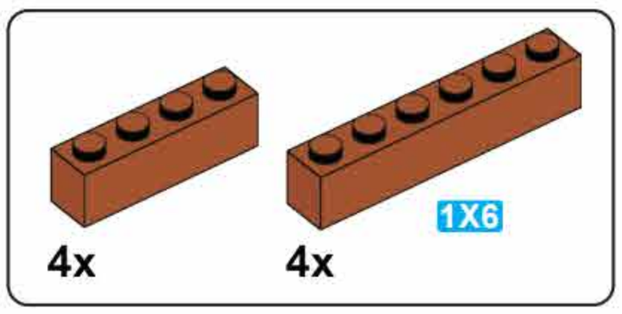
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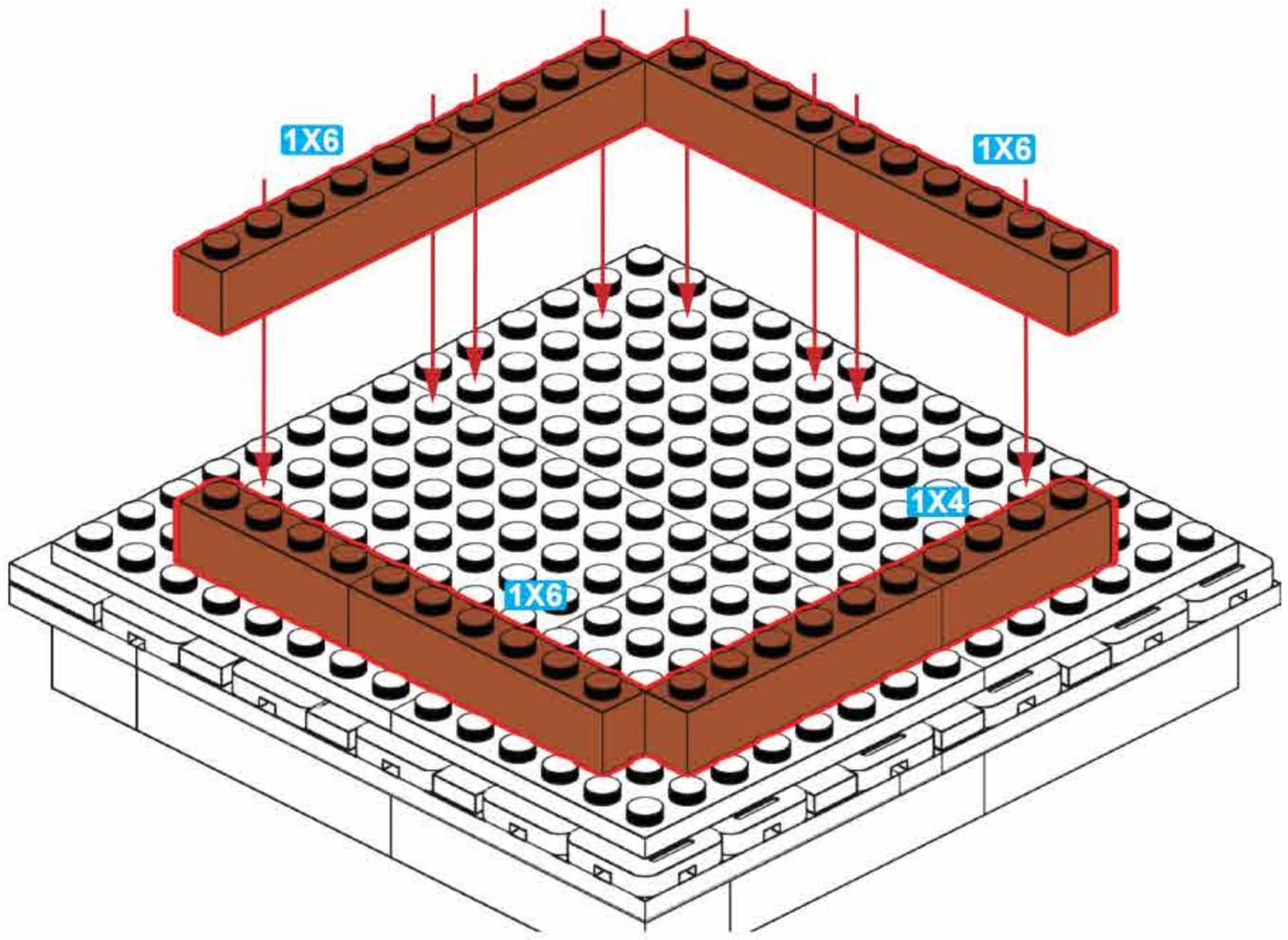


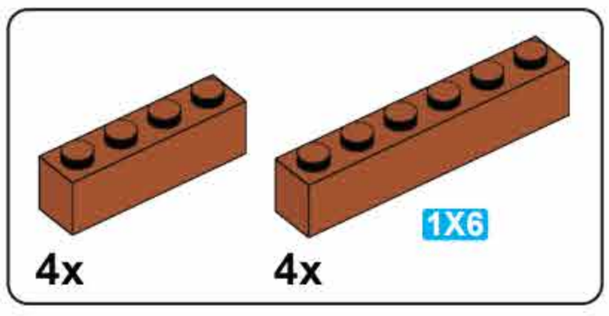
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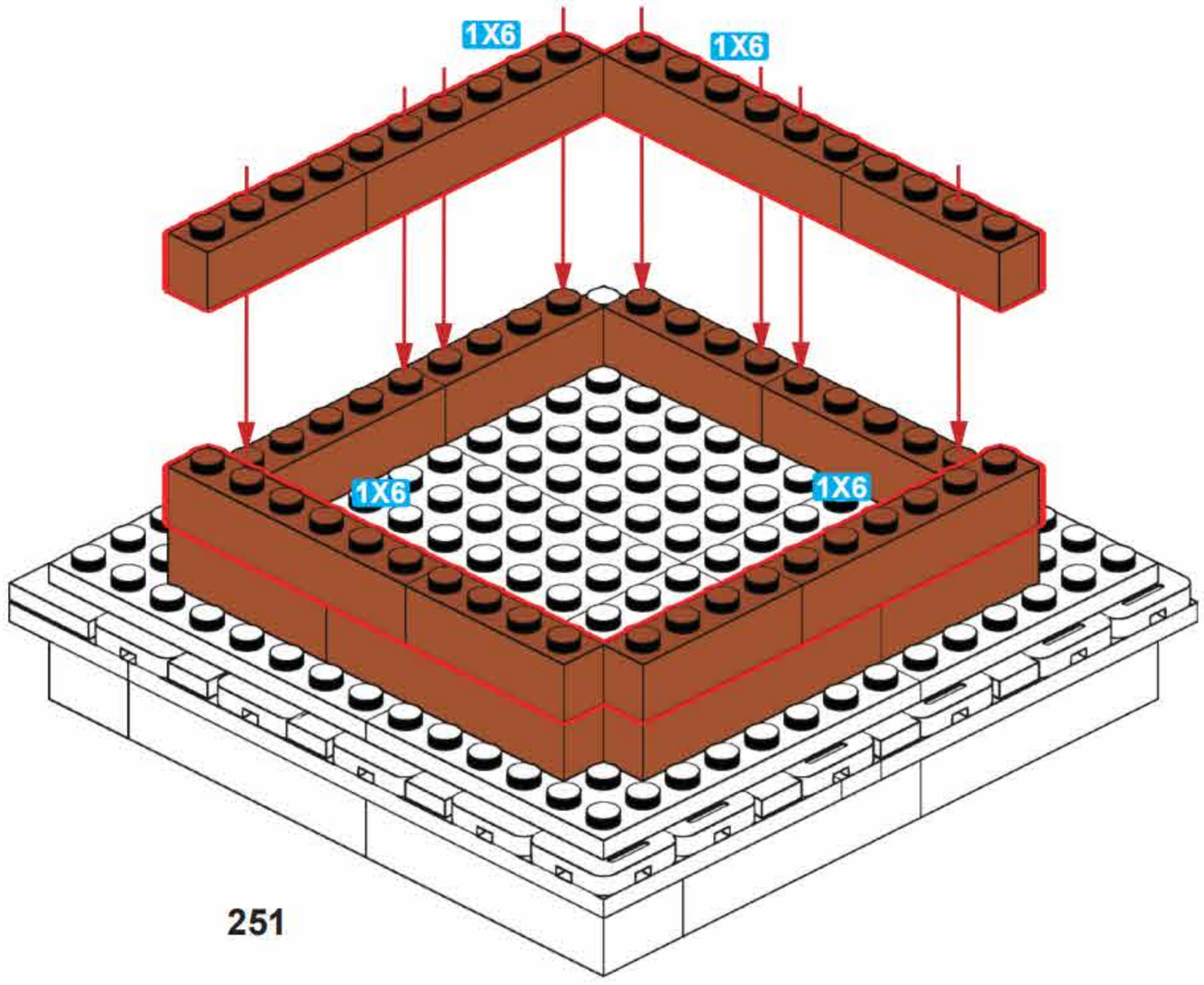


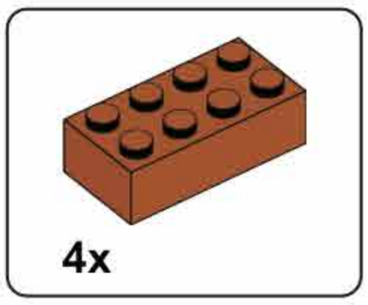
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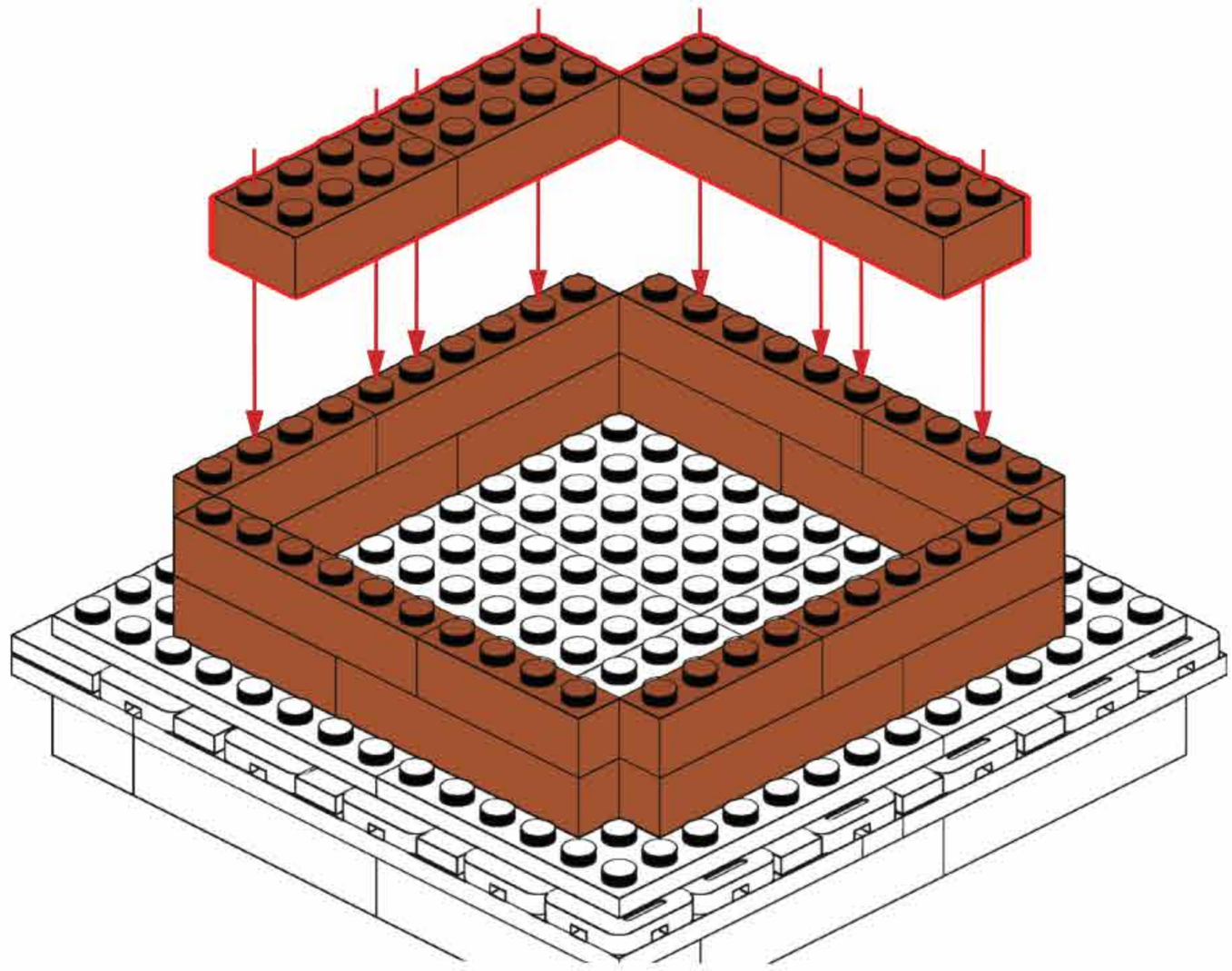


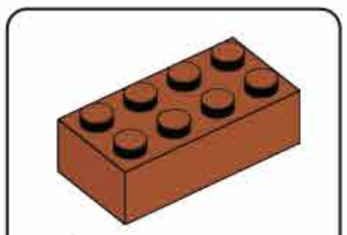
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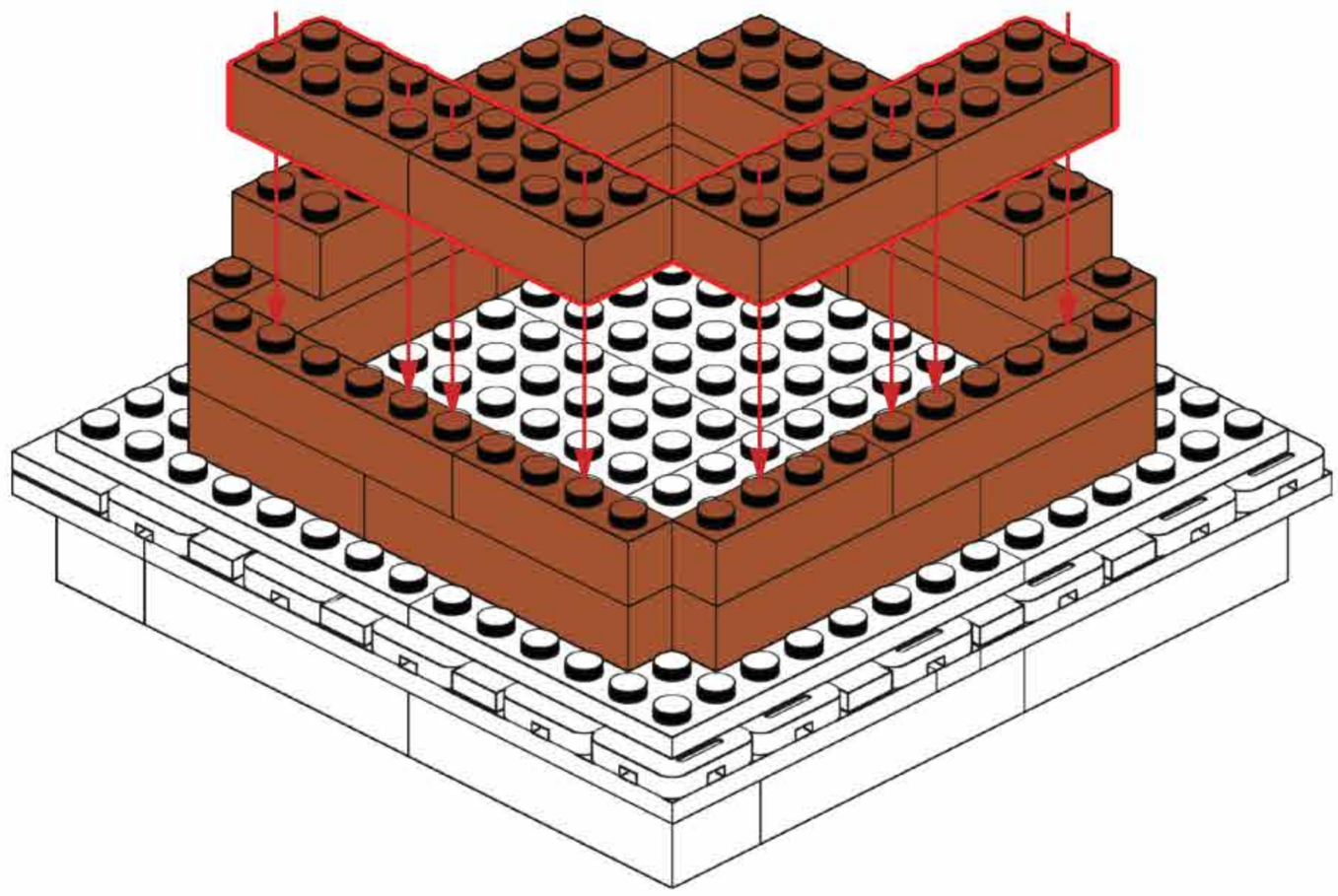


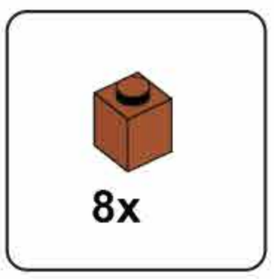
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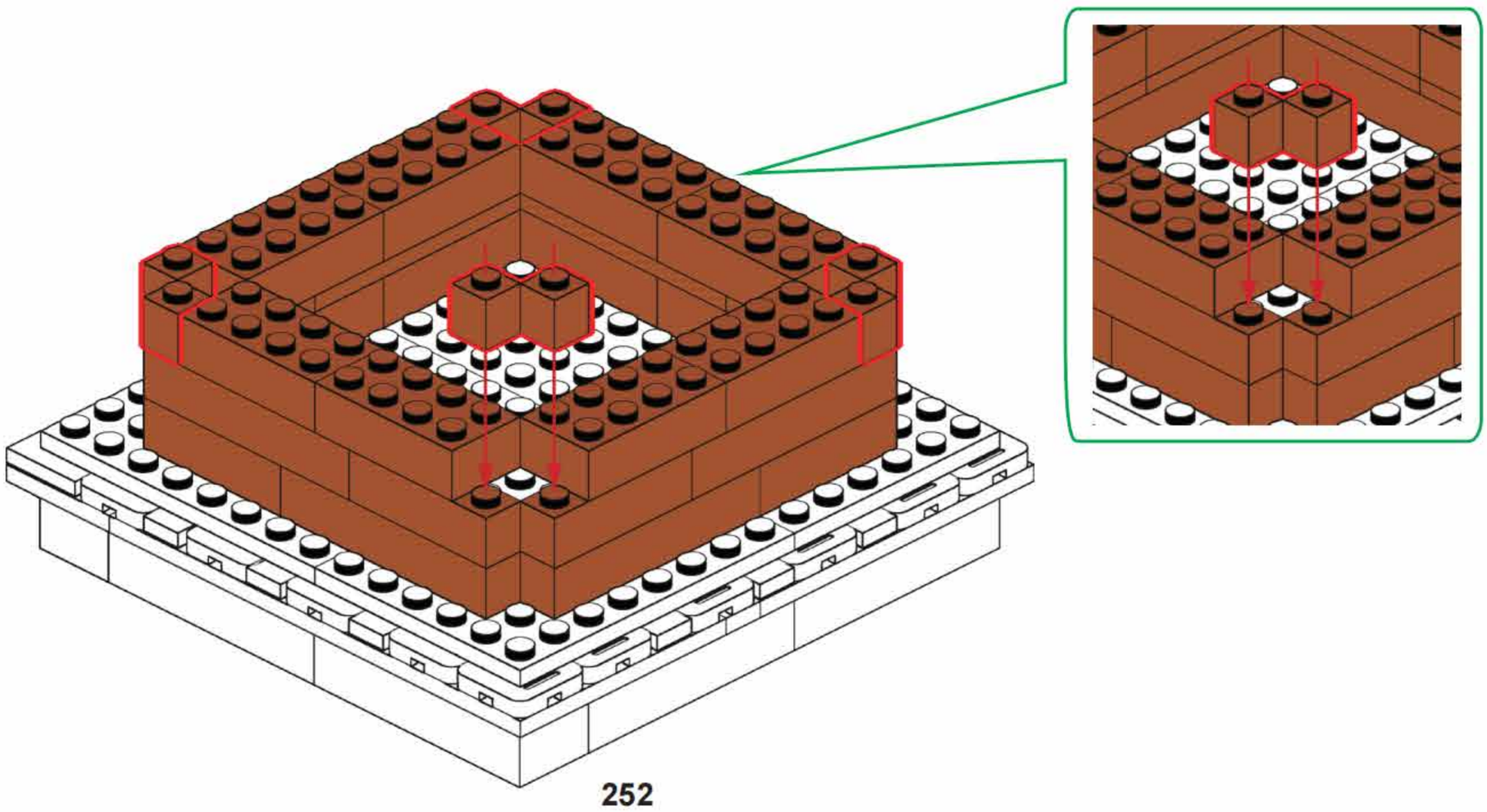


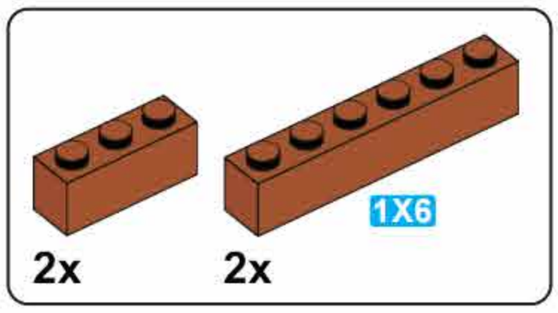
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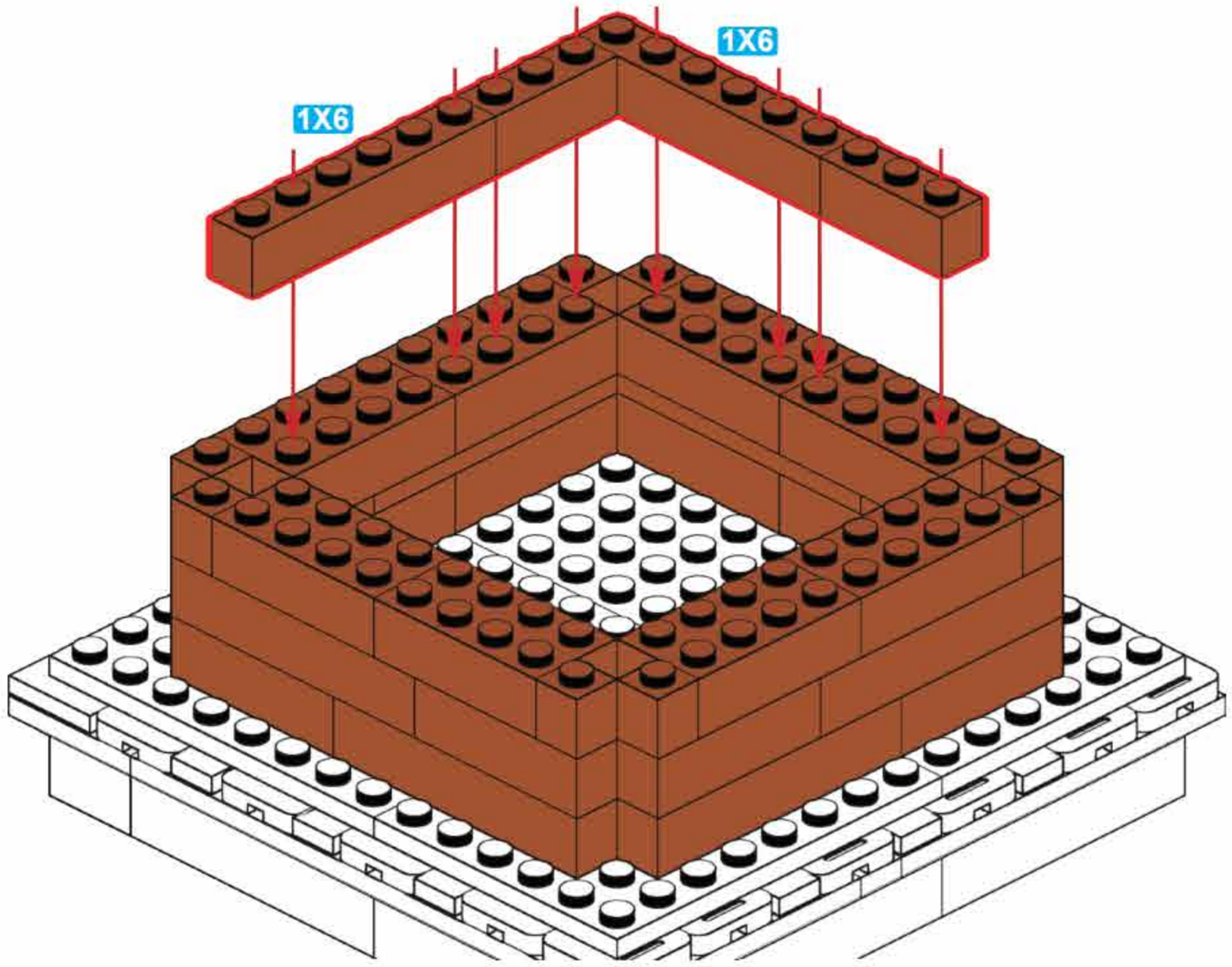


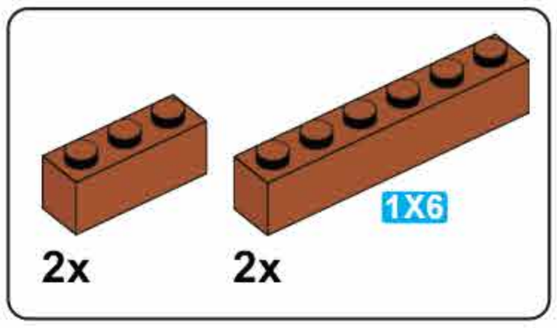
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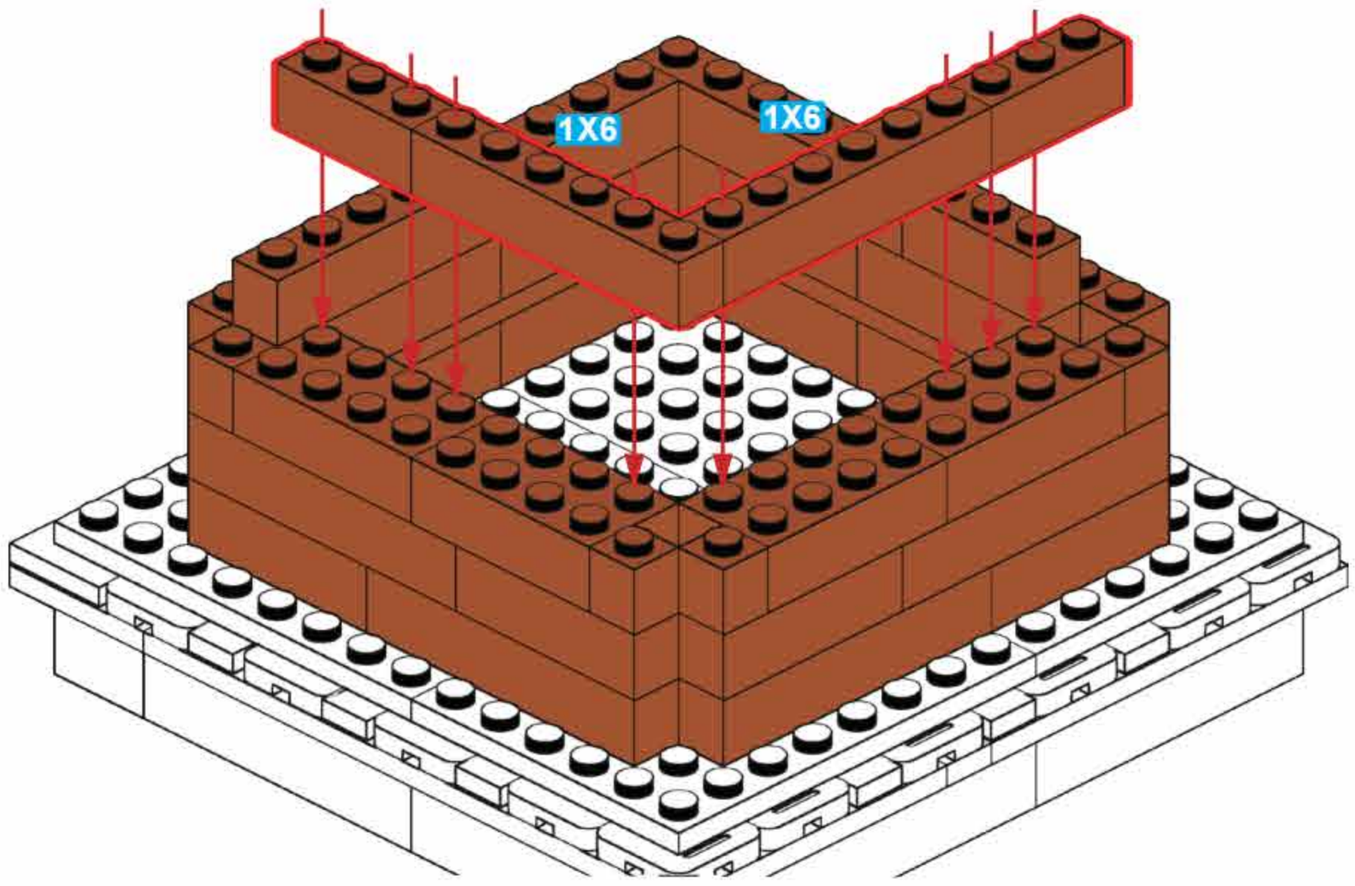


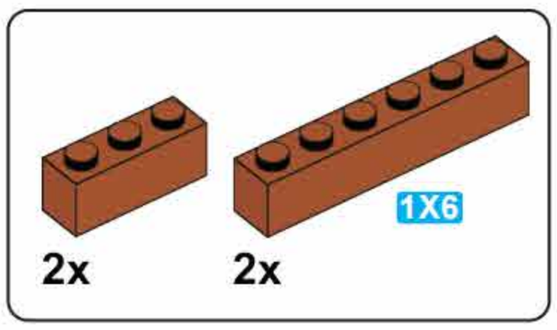
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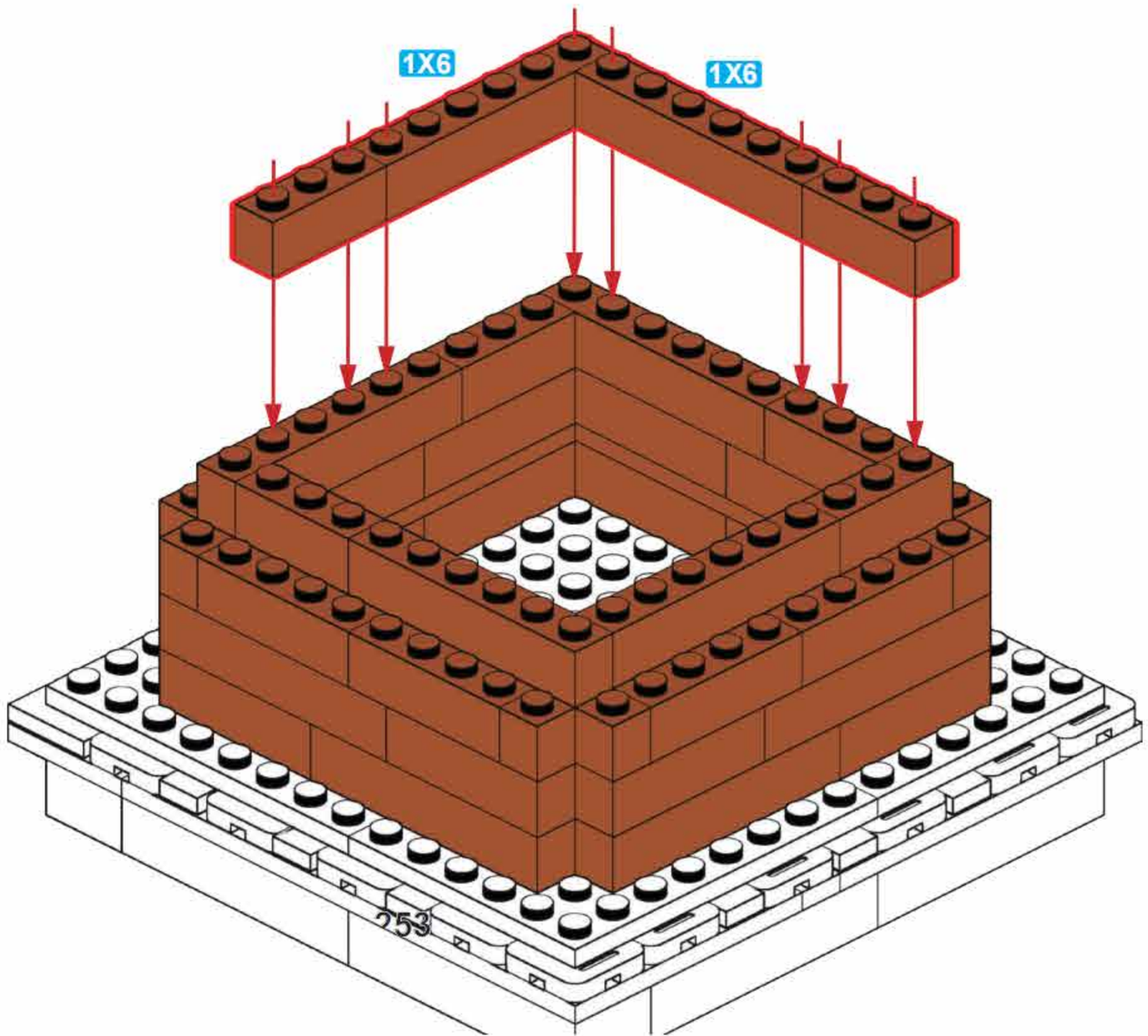


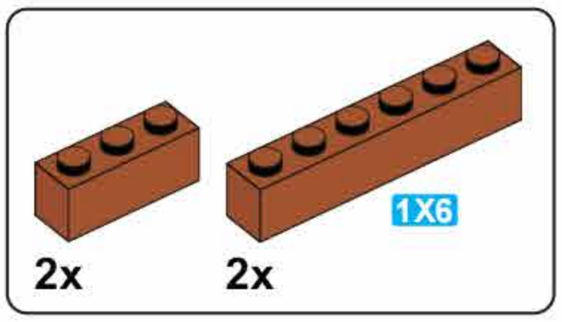
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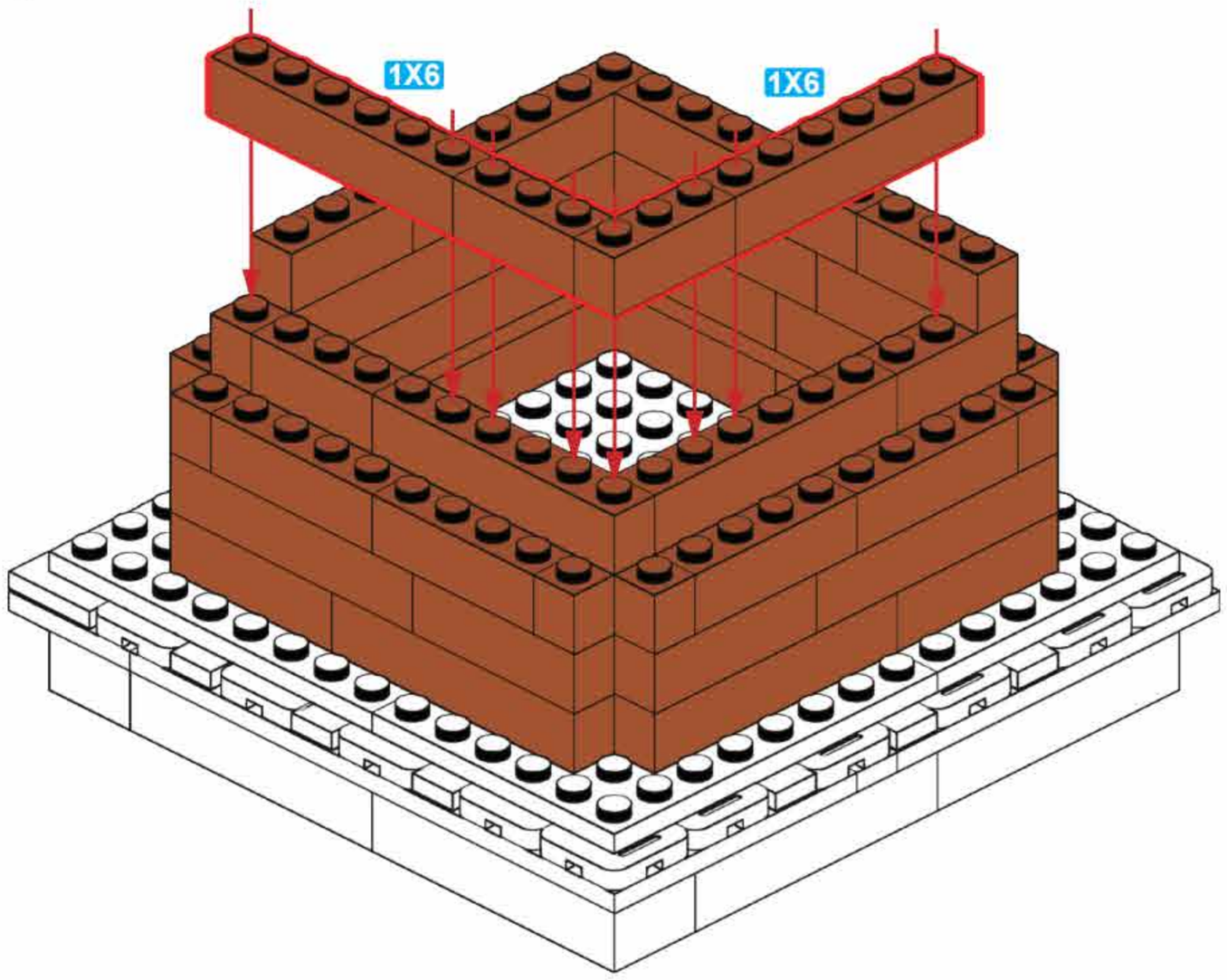


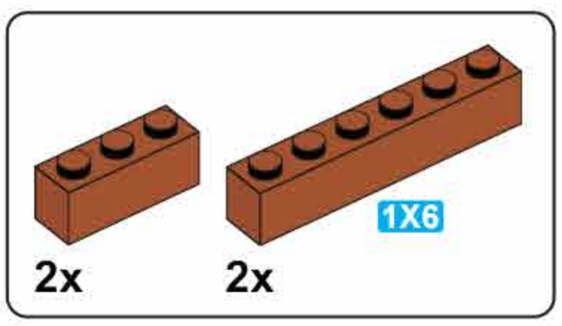
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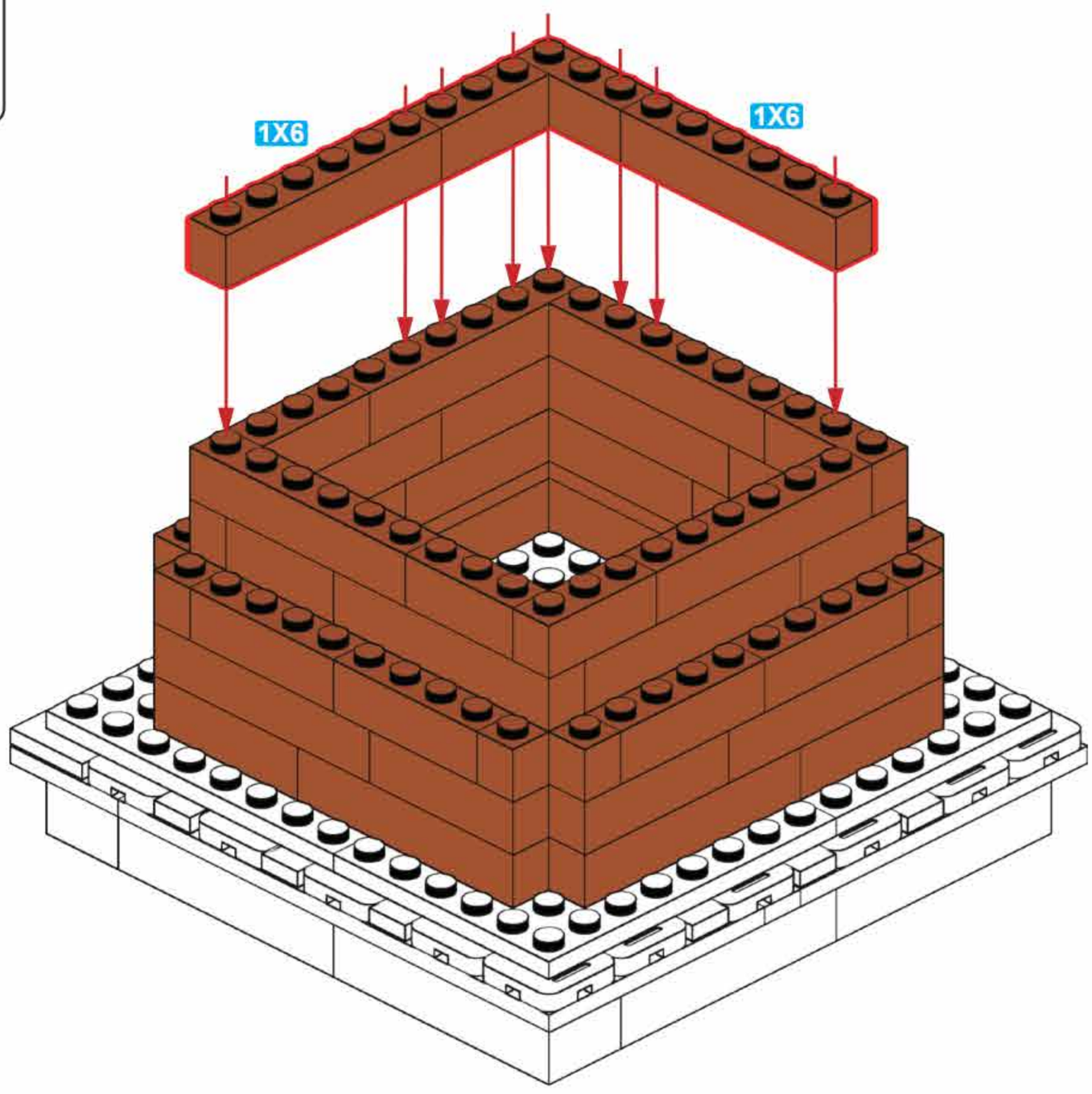


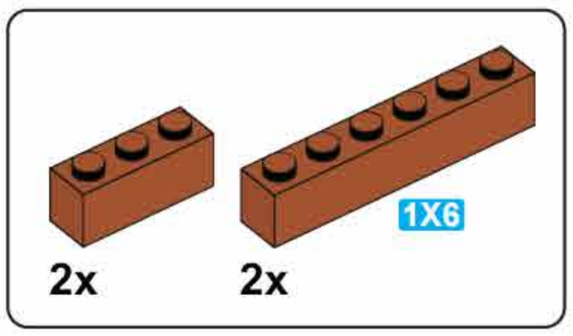
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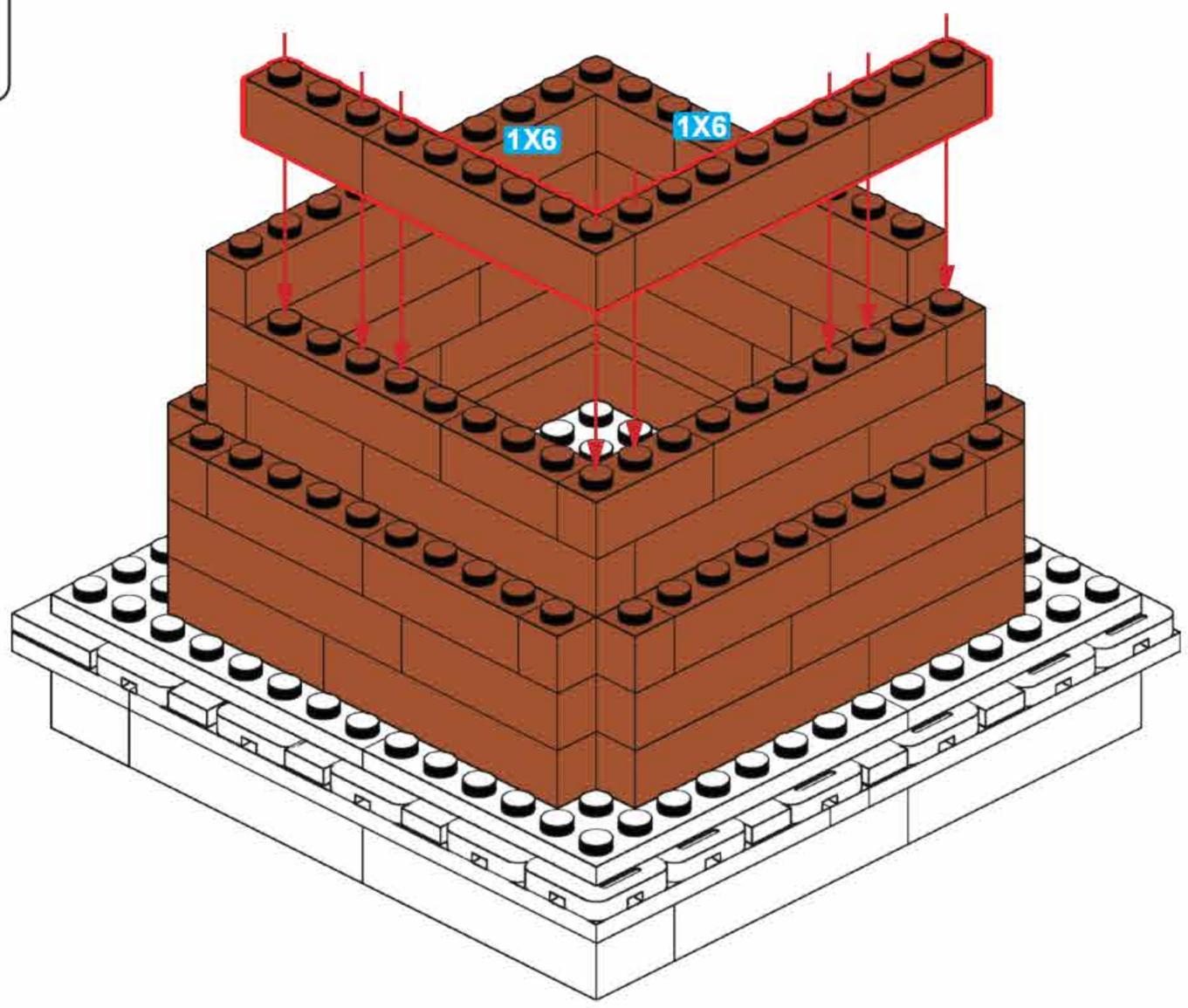


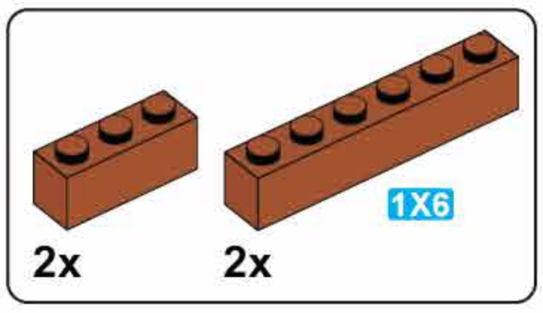
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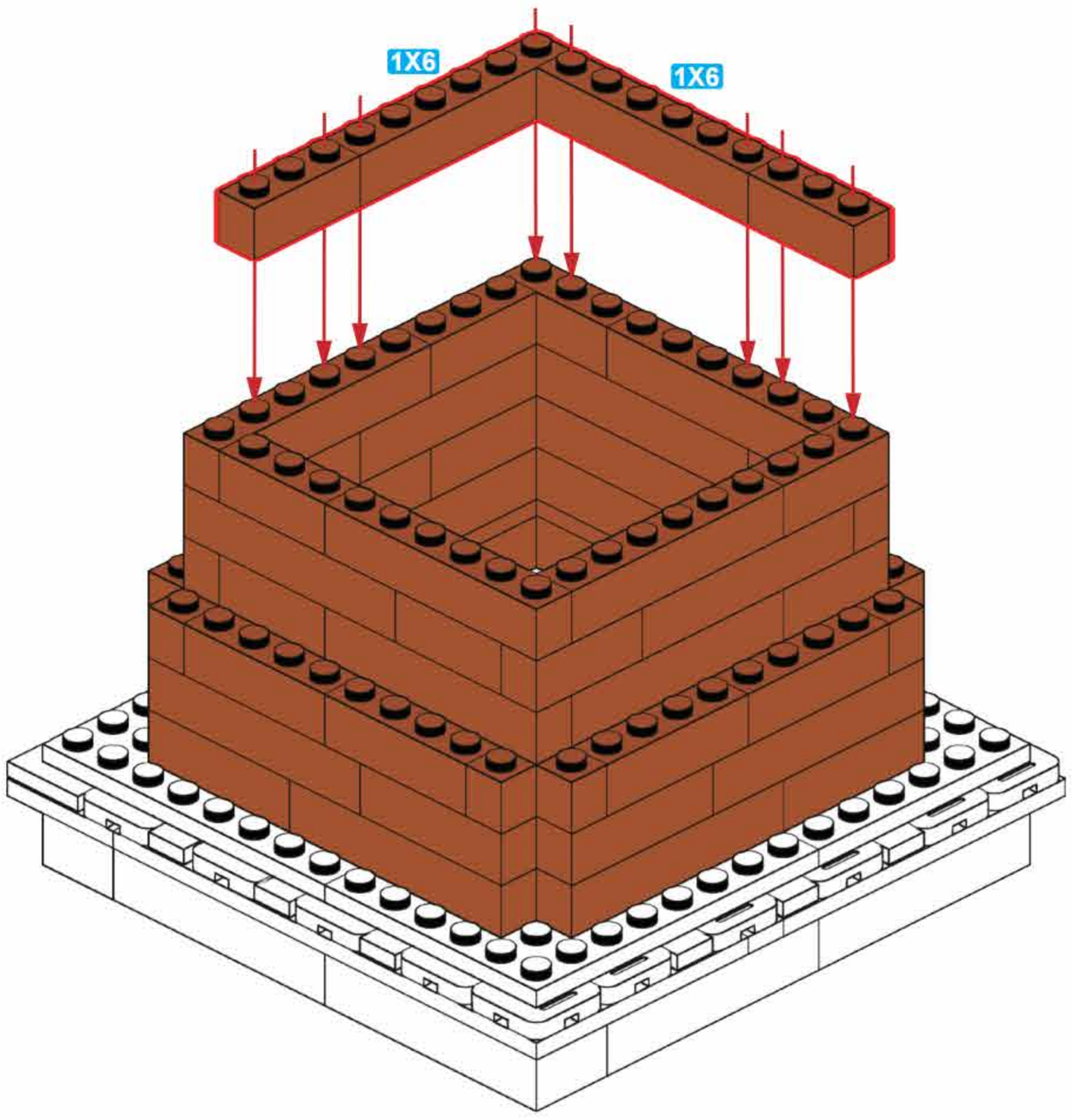


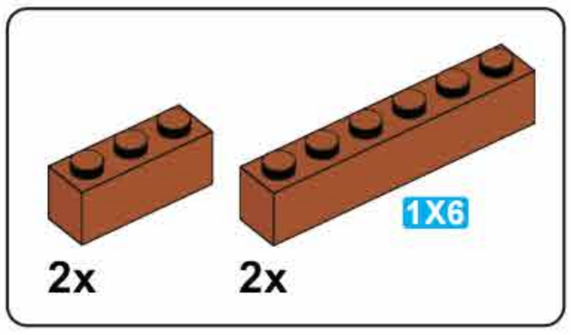
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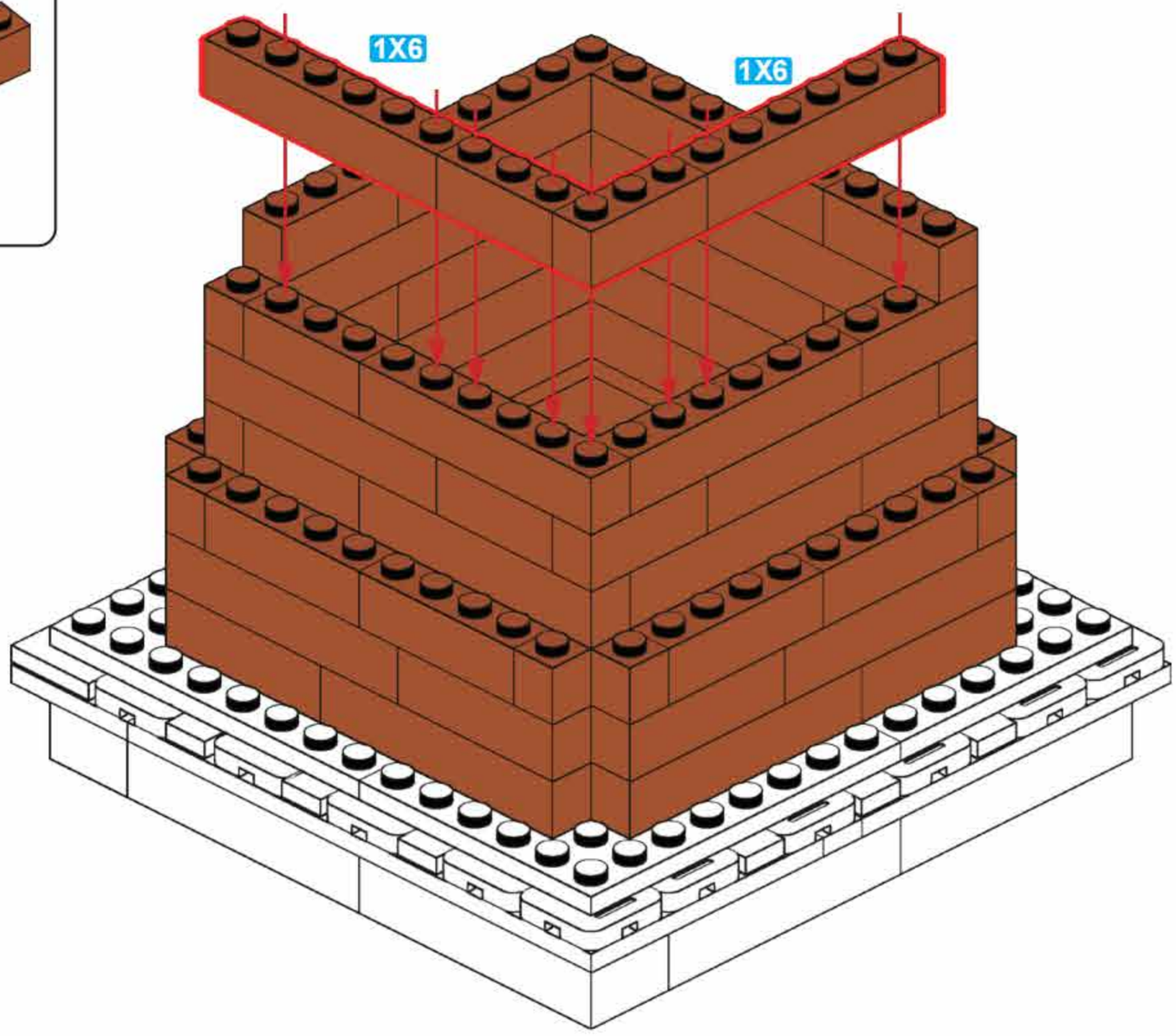


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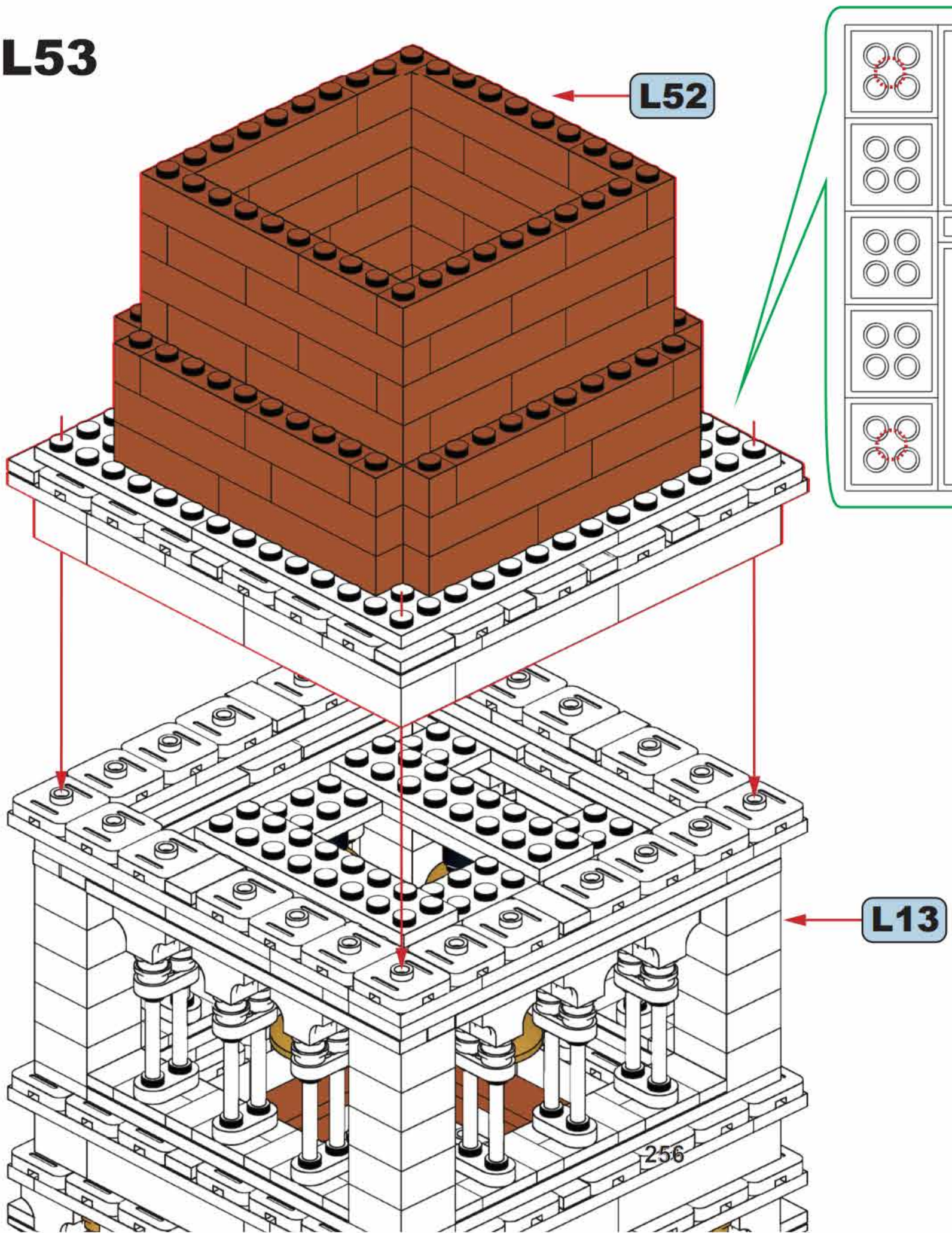


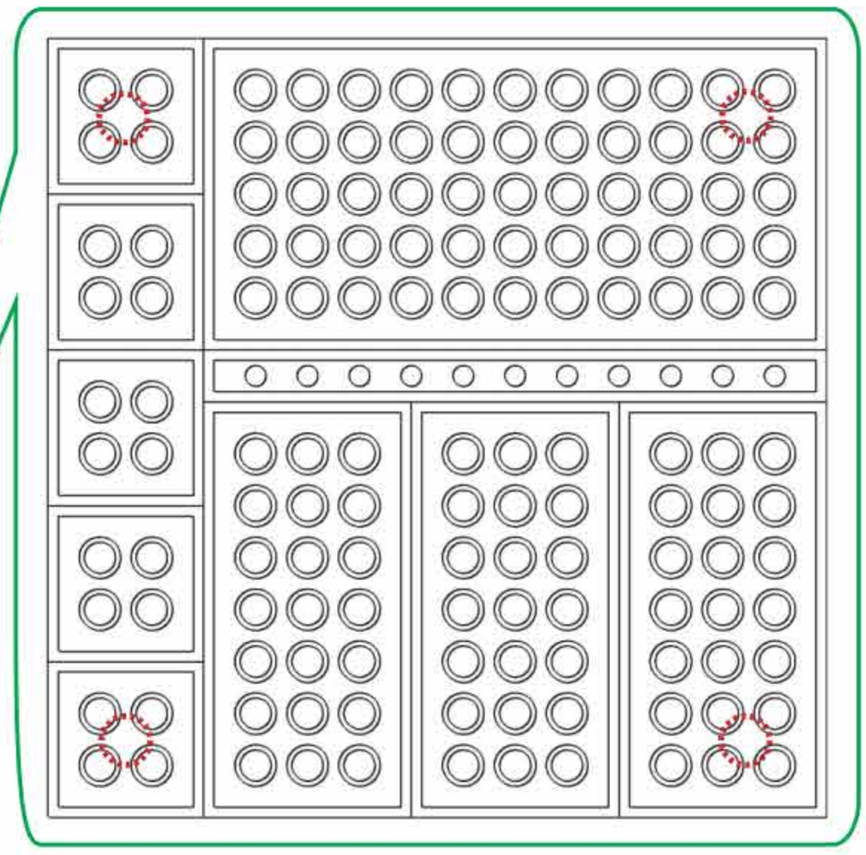


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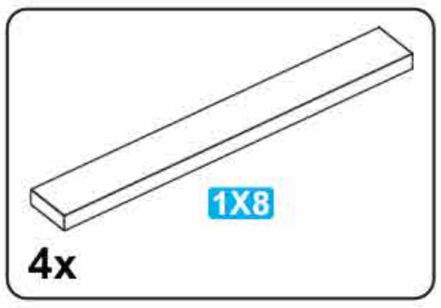




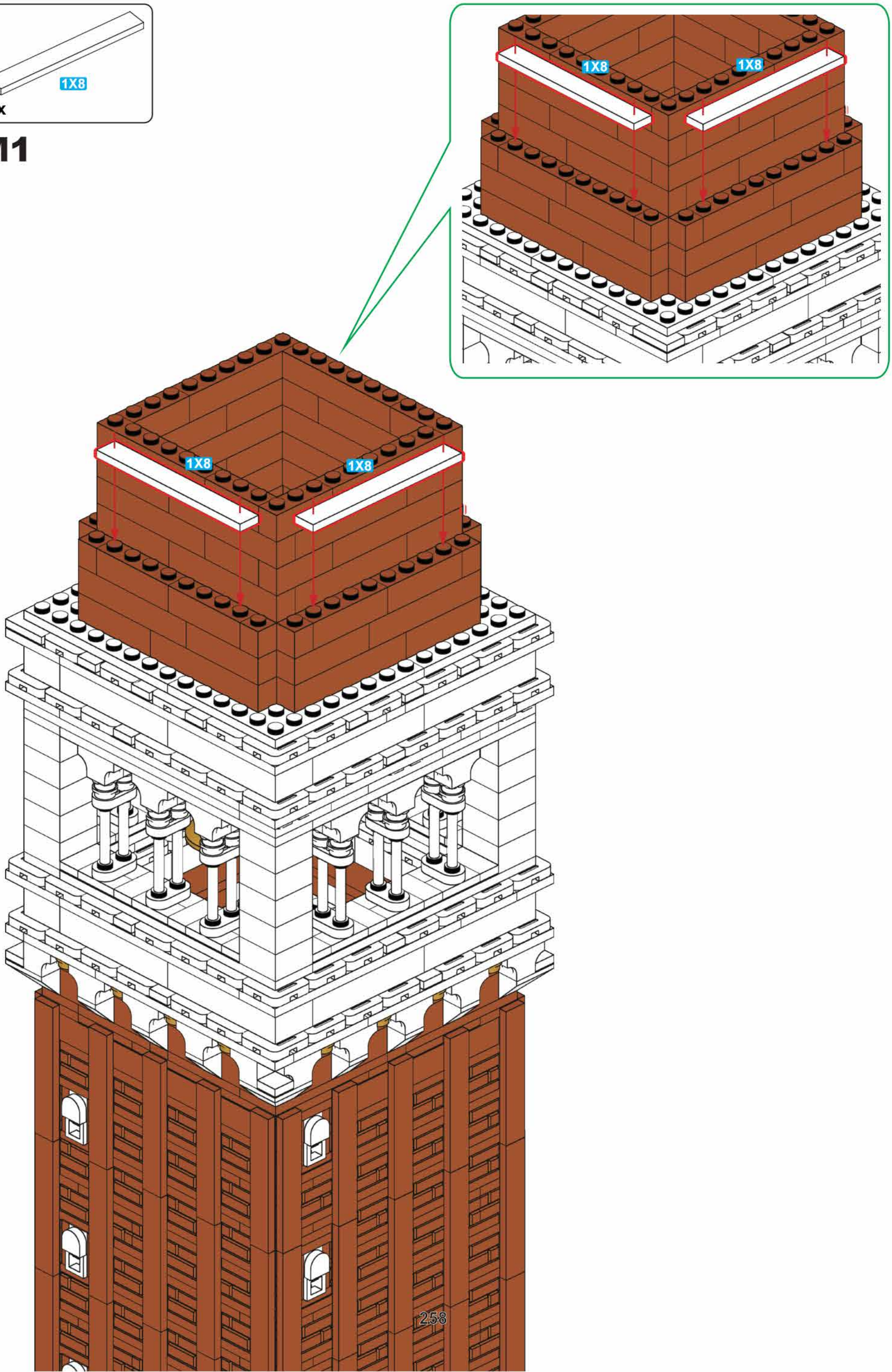
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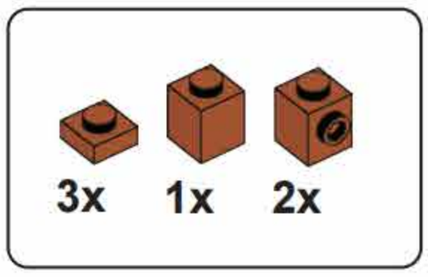


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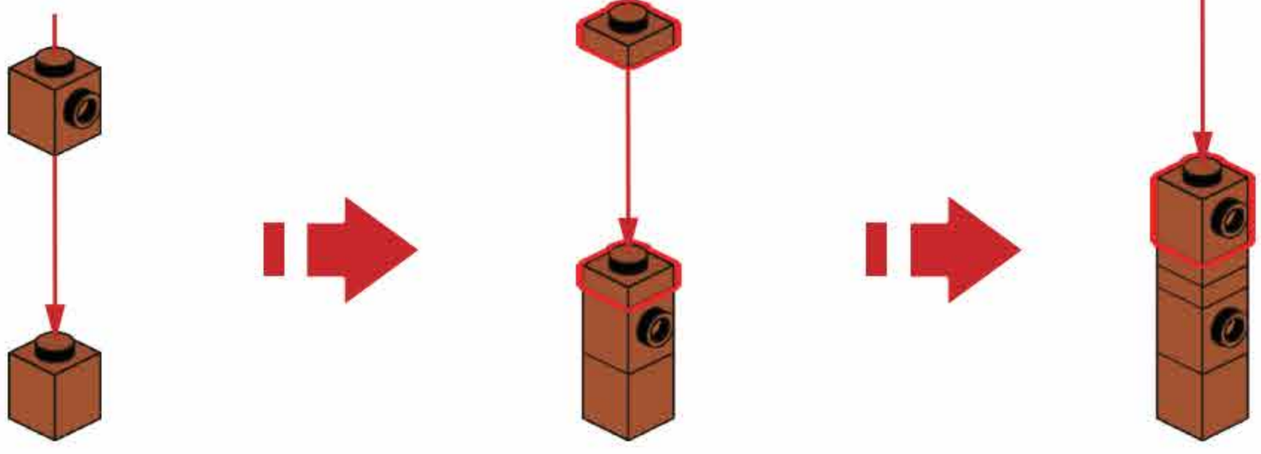


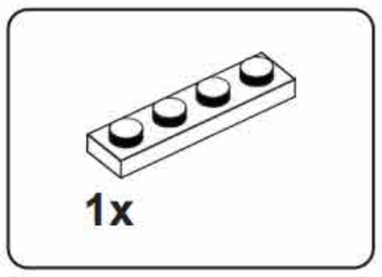
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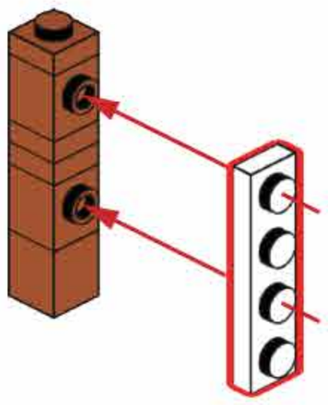


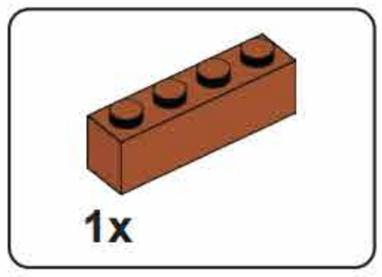
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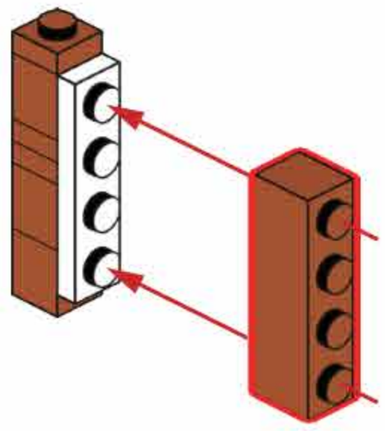


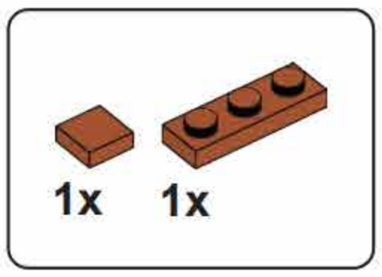
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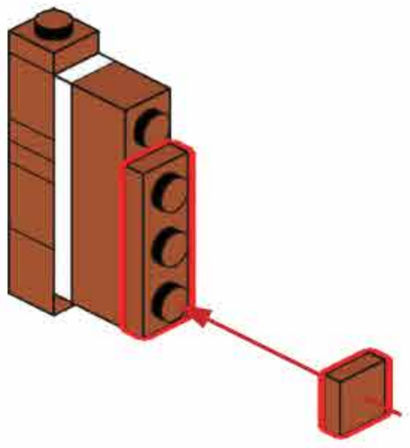


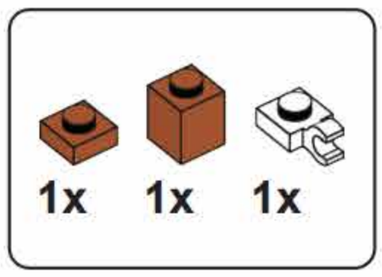
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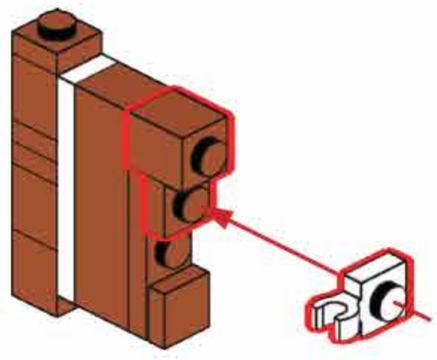


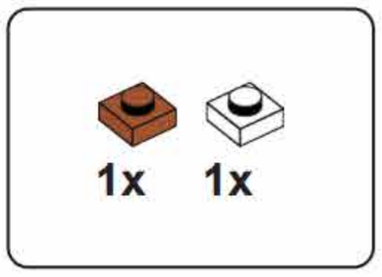
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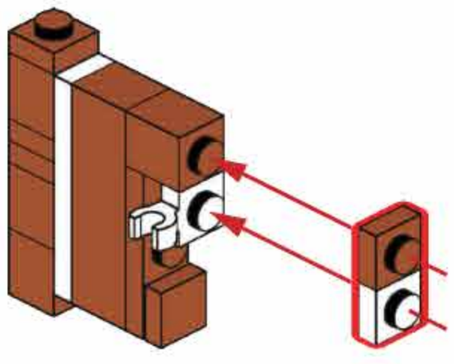


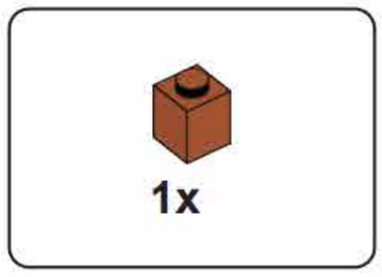
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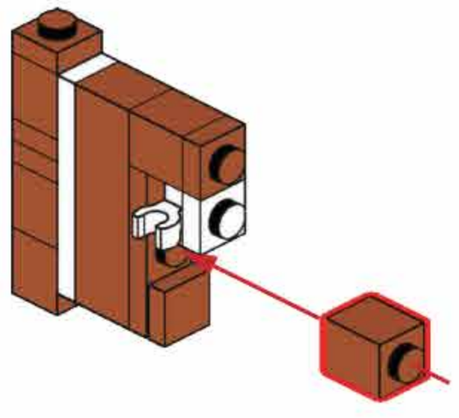


M7



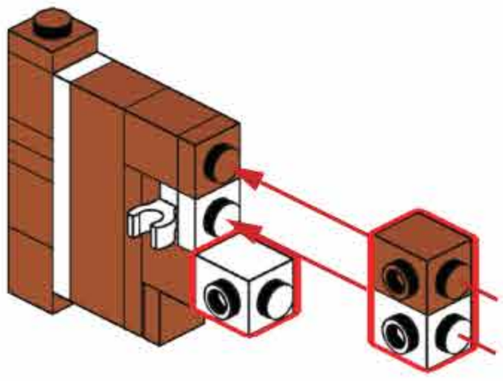


M8



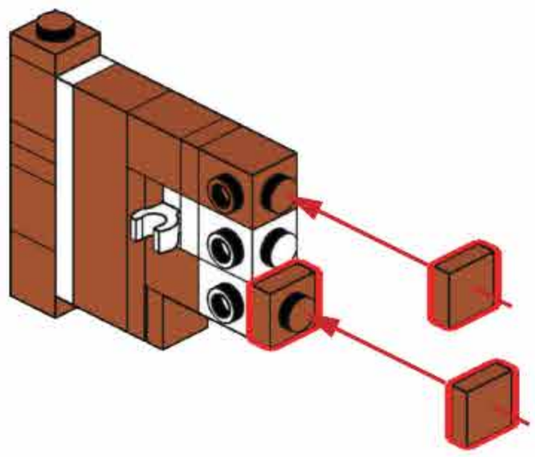
1x 2x

M9



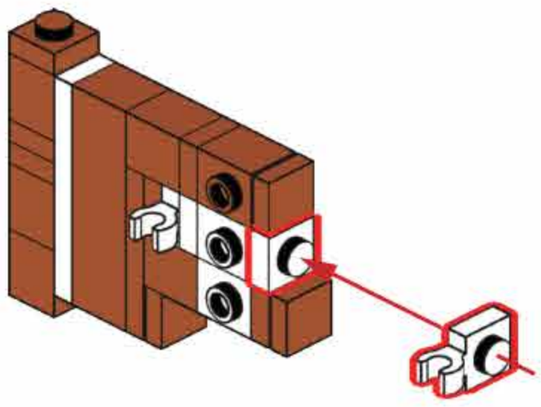
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M10



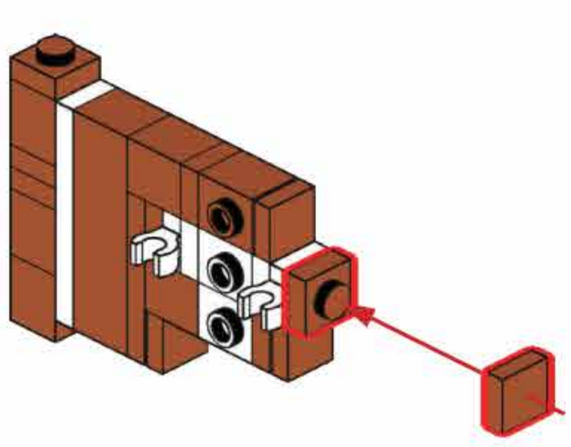
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M11



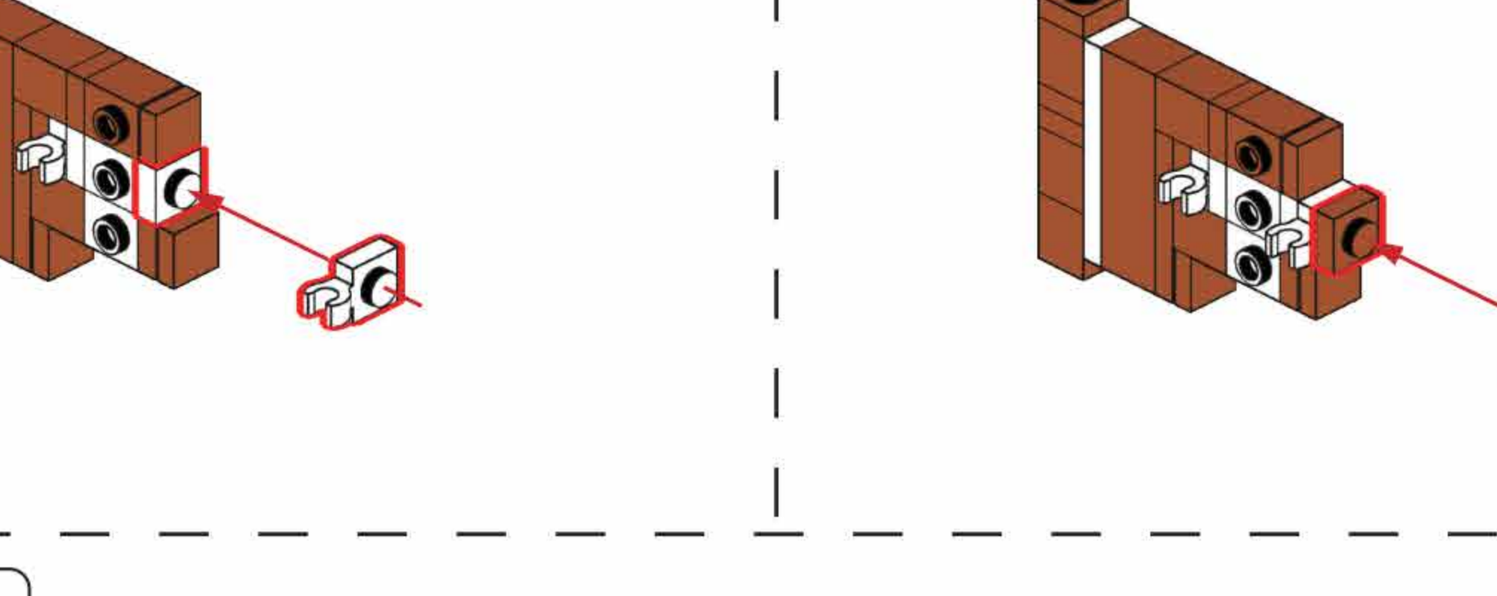
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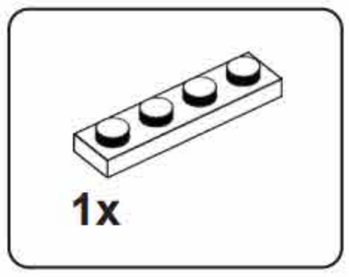
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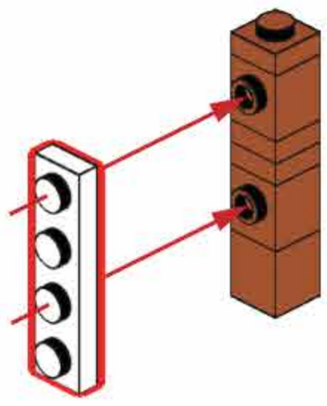
3x 1x 2x

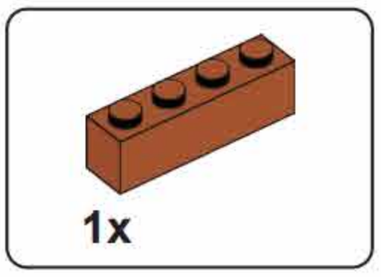
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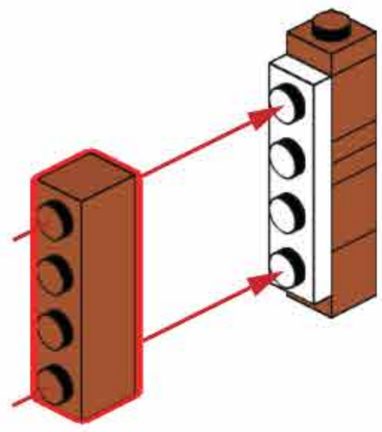


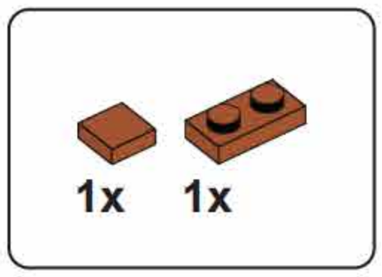
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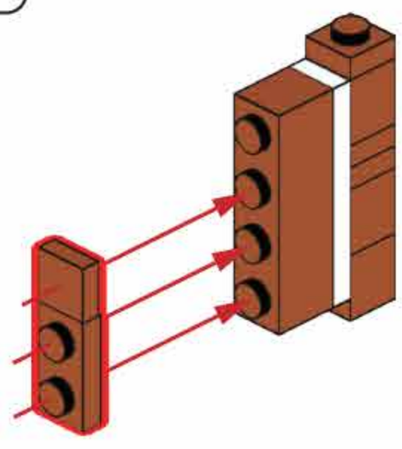


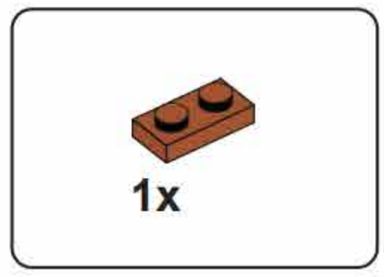
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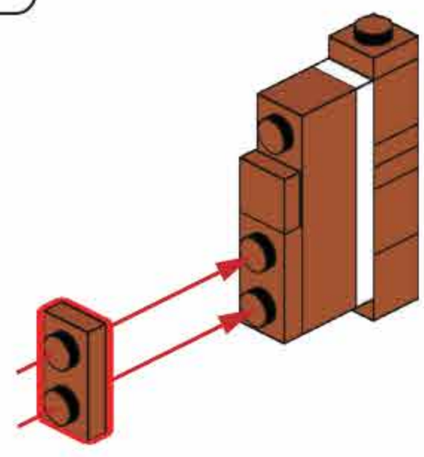


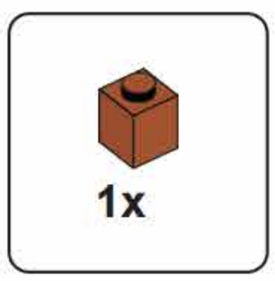
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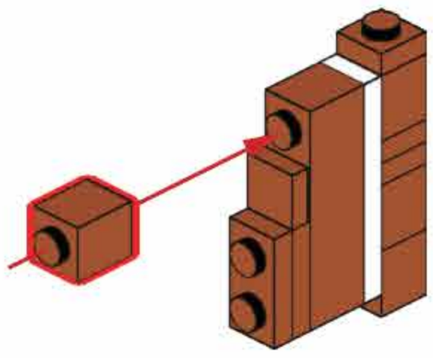


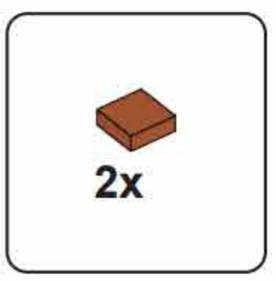
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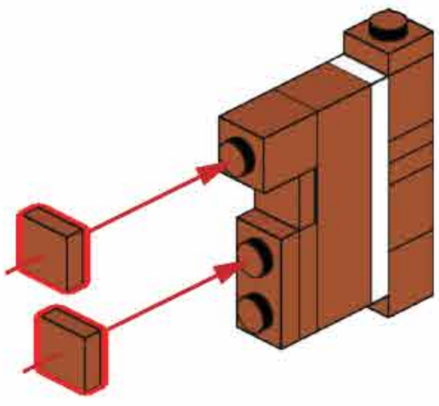


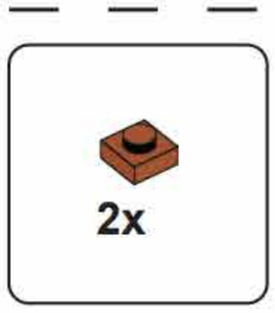
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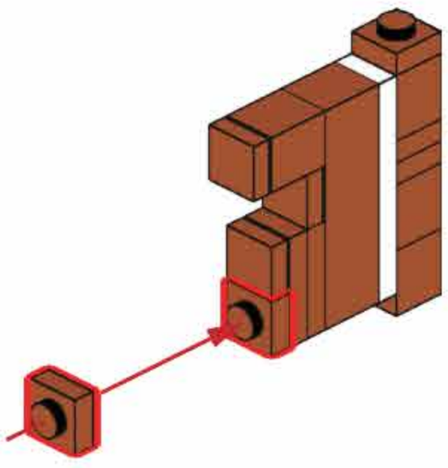


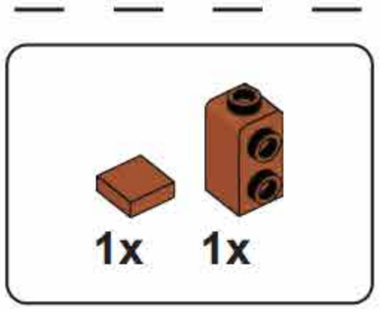
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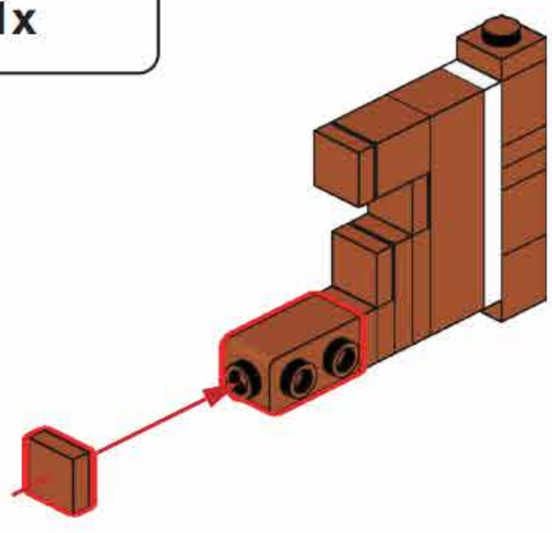


M20

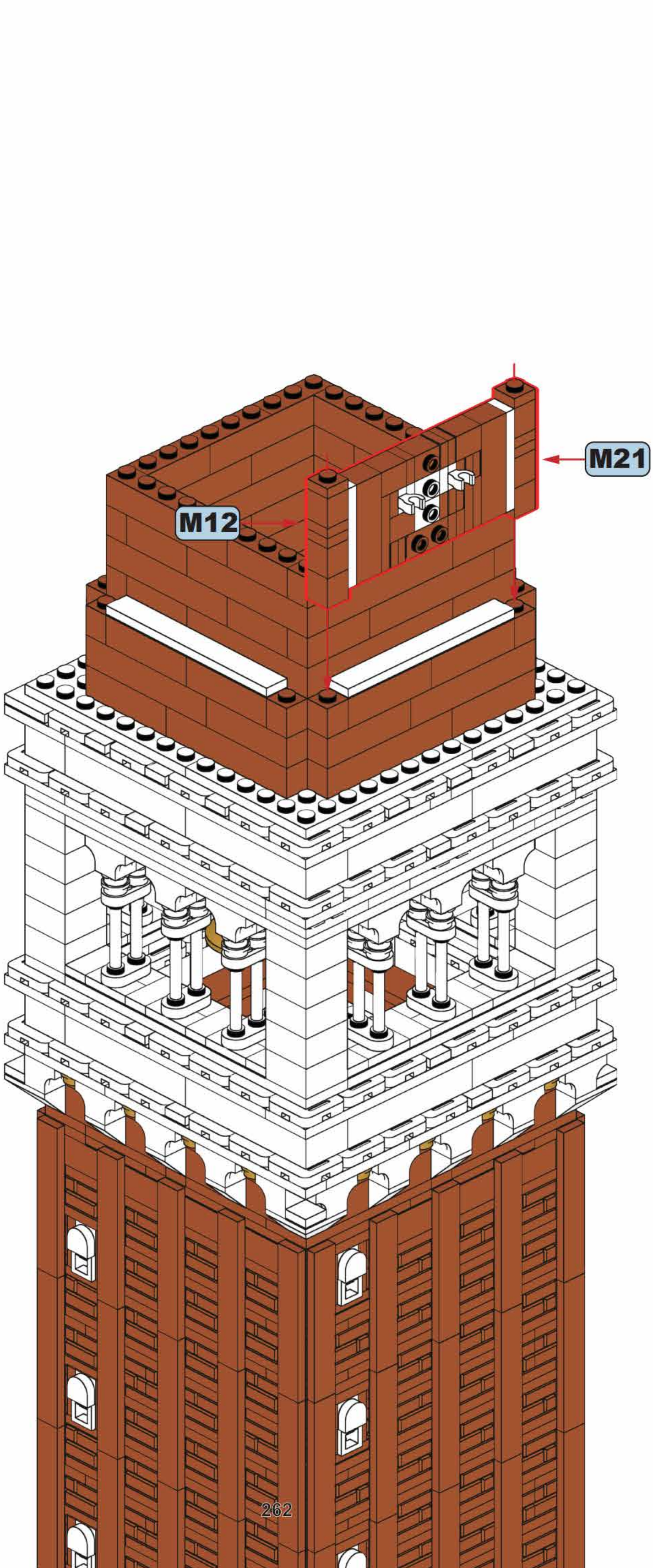




M21

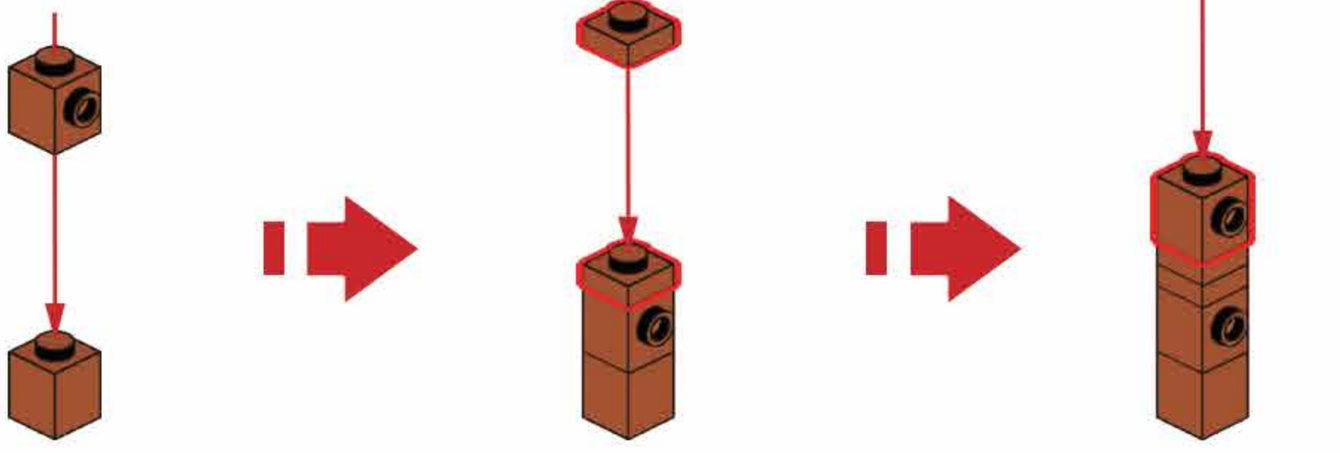


M22



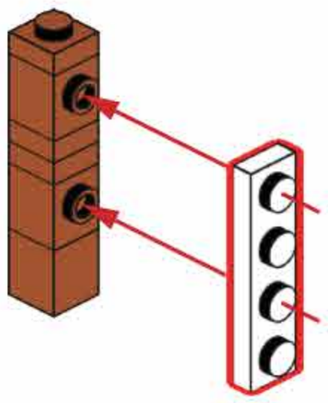
3x 1x 2x

M23



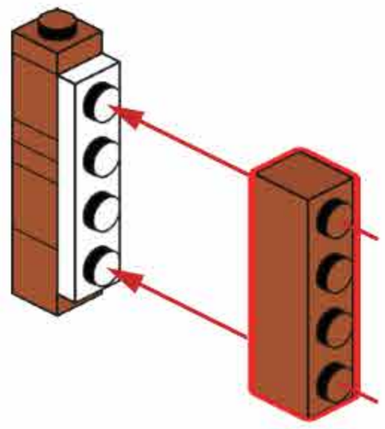
1x

M24



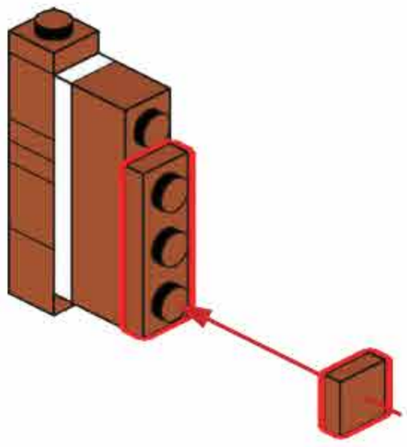
1x

M25



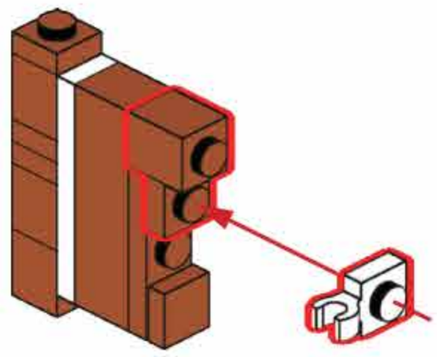
1x 1x

M26



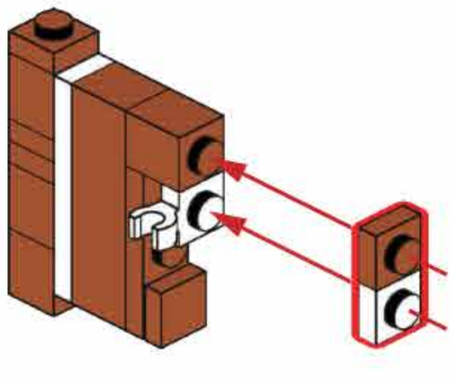
1x 1x 1x

M27



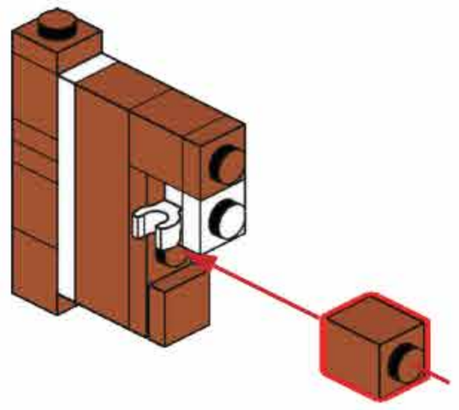
1x

M28



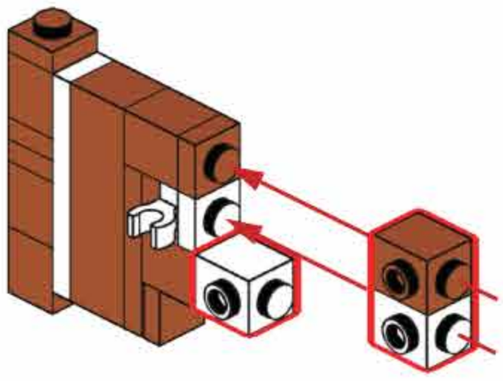
1x

M29



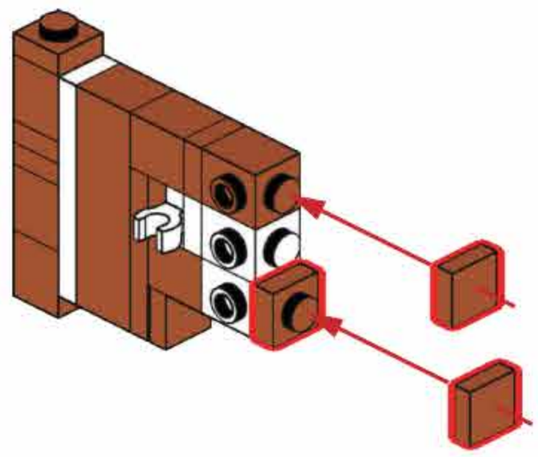
1x 2x

M30



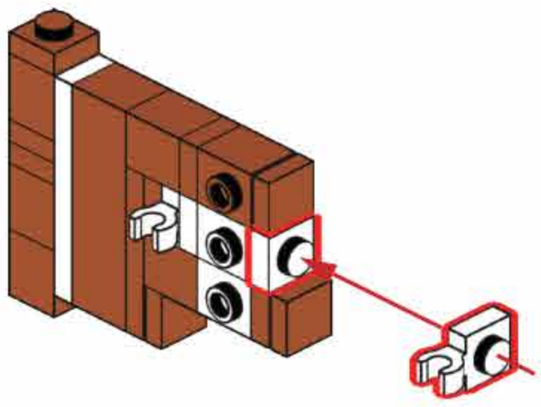
2x 1x

M31



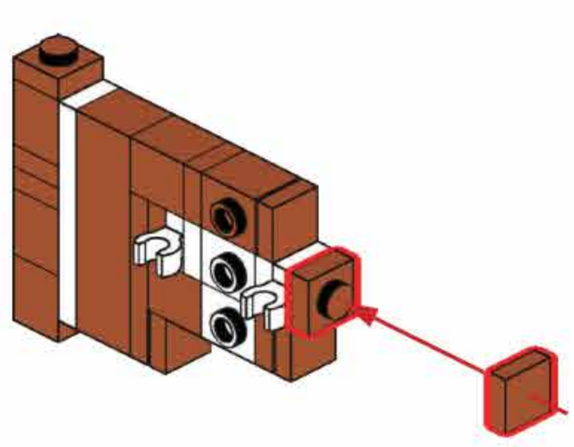
1x 1x

M32



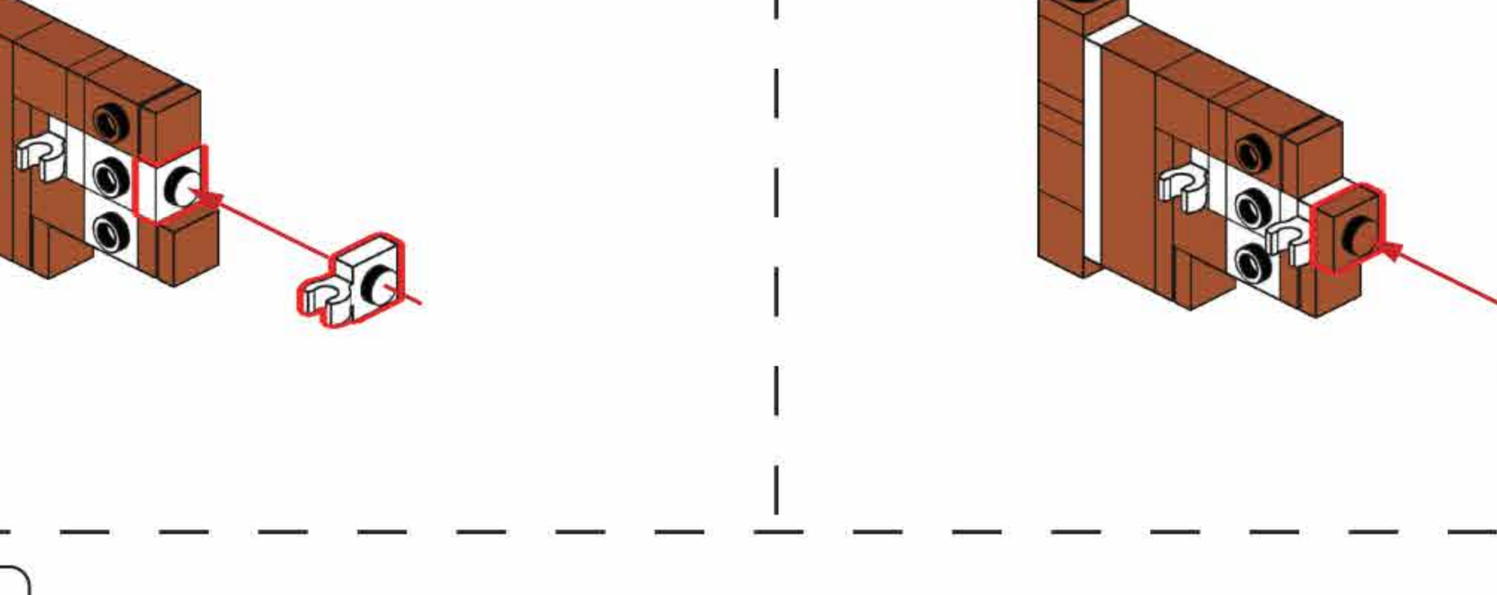
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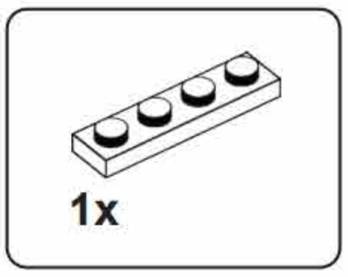
M33



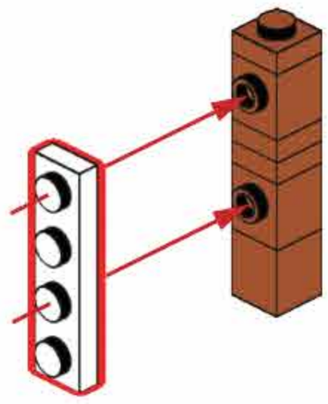
3x 1x 2x

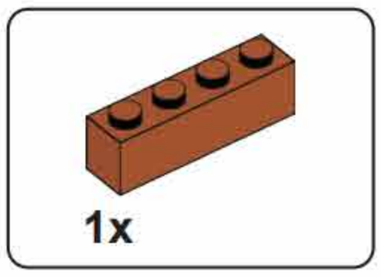
M34



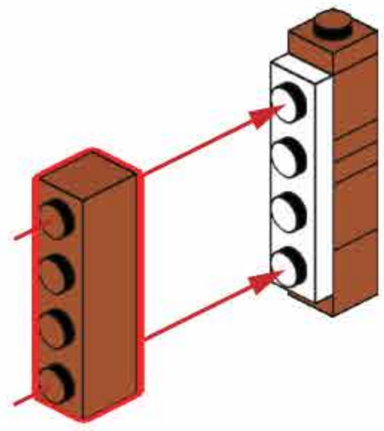


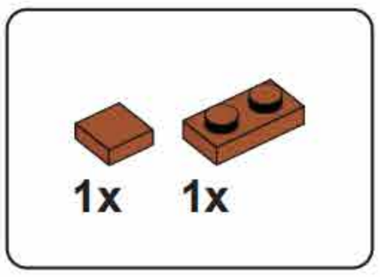
M35



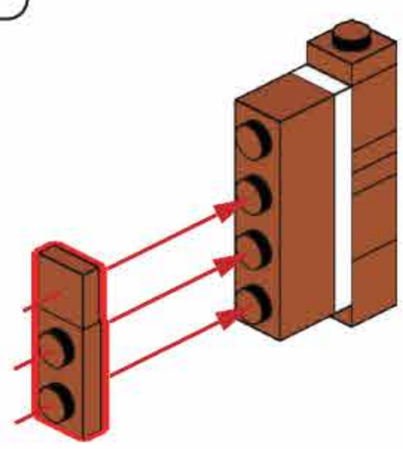


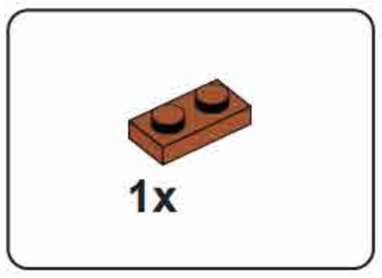
M36



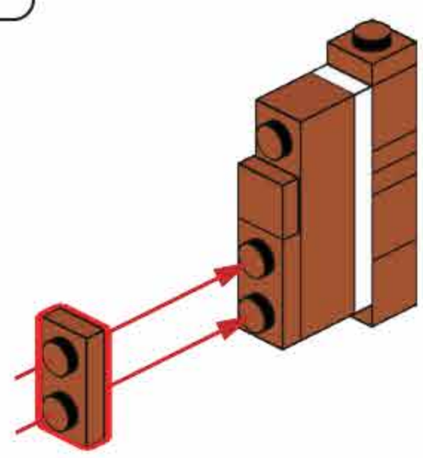


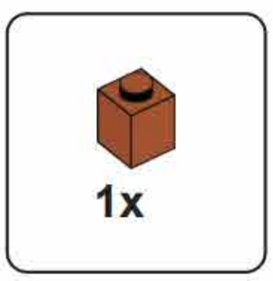
M37



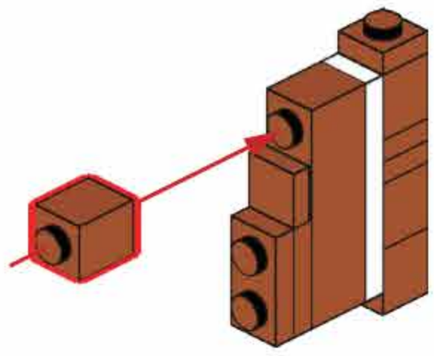


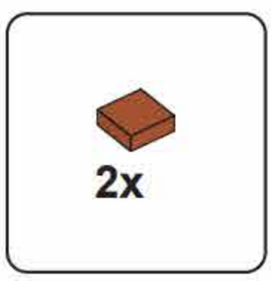
M38



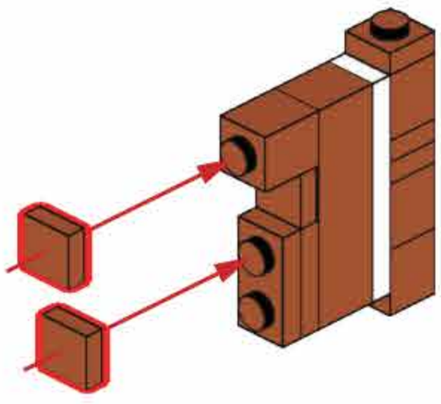


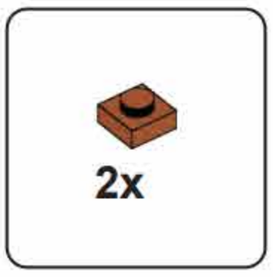
M39



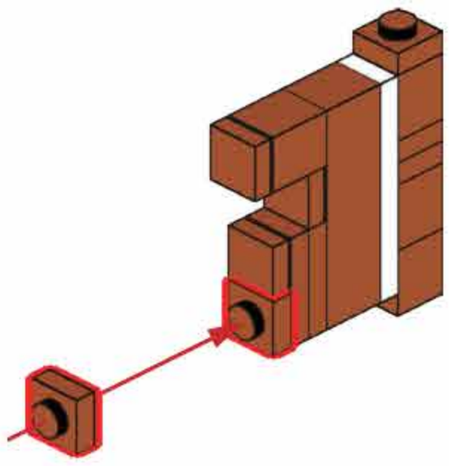


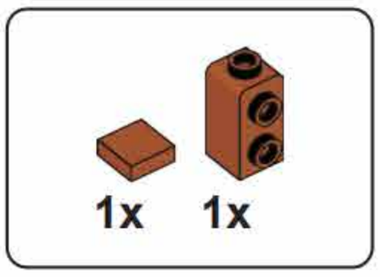
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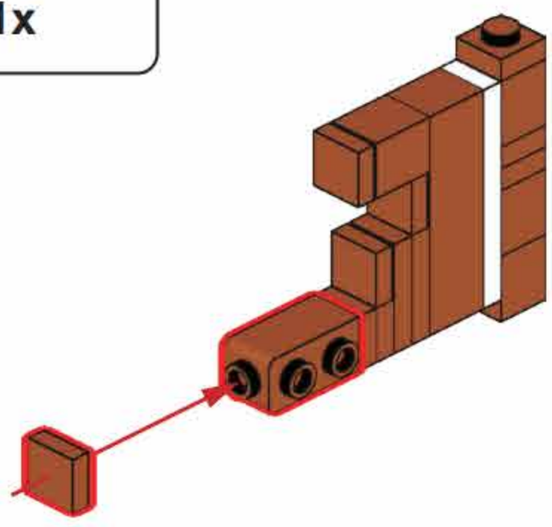


M41

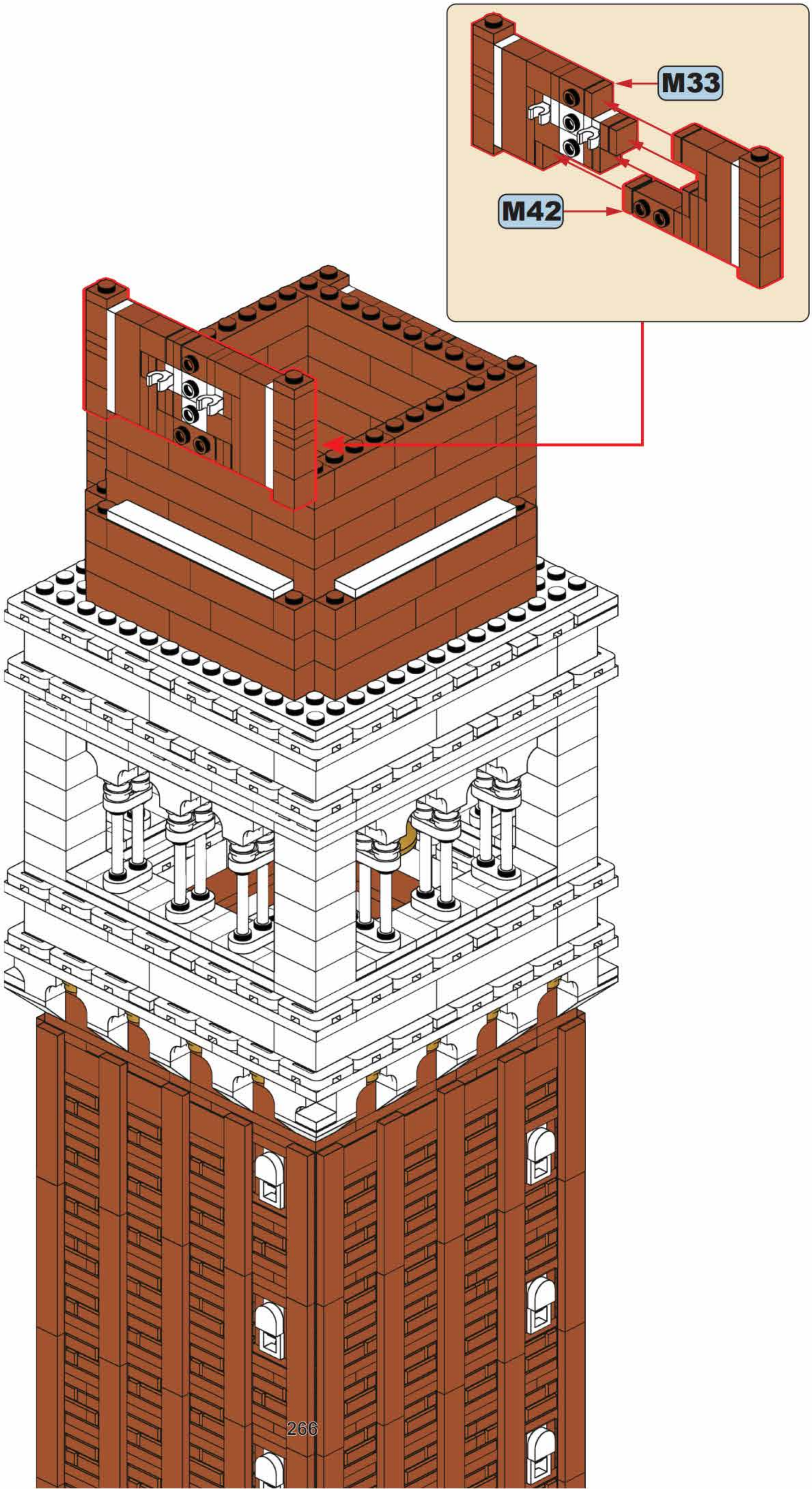




M42

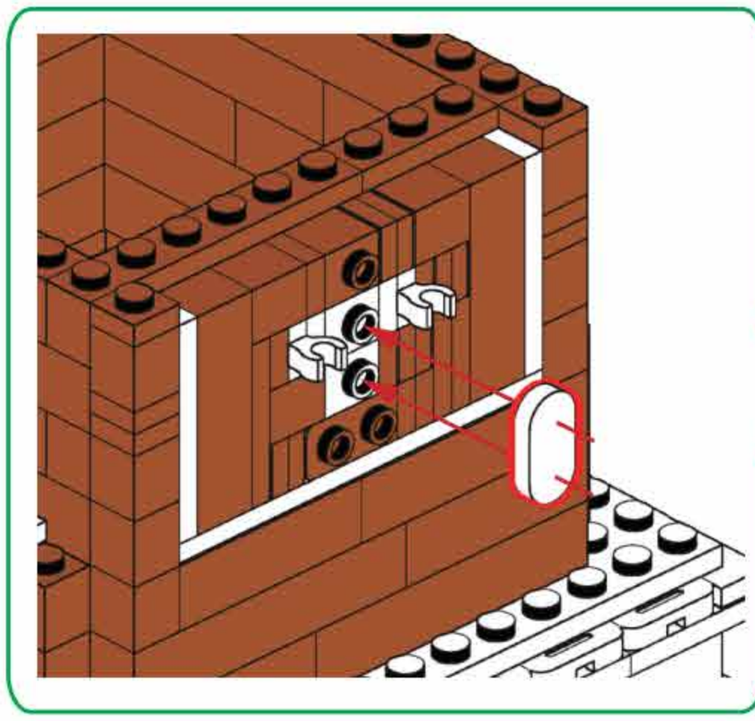


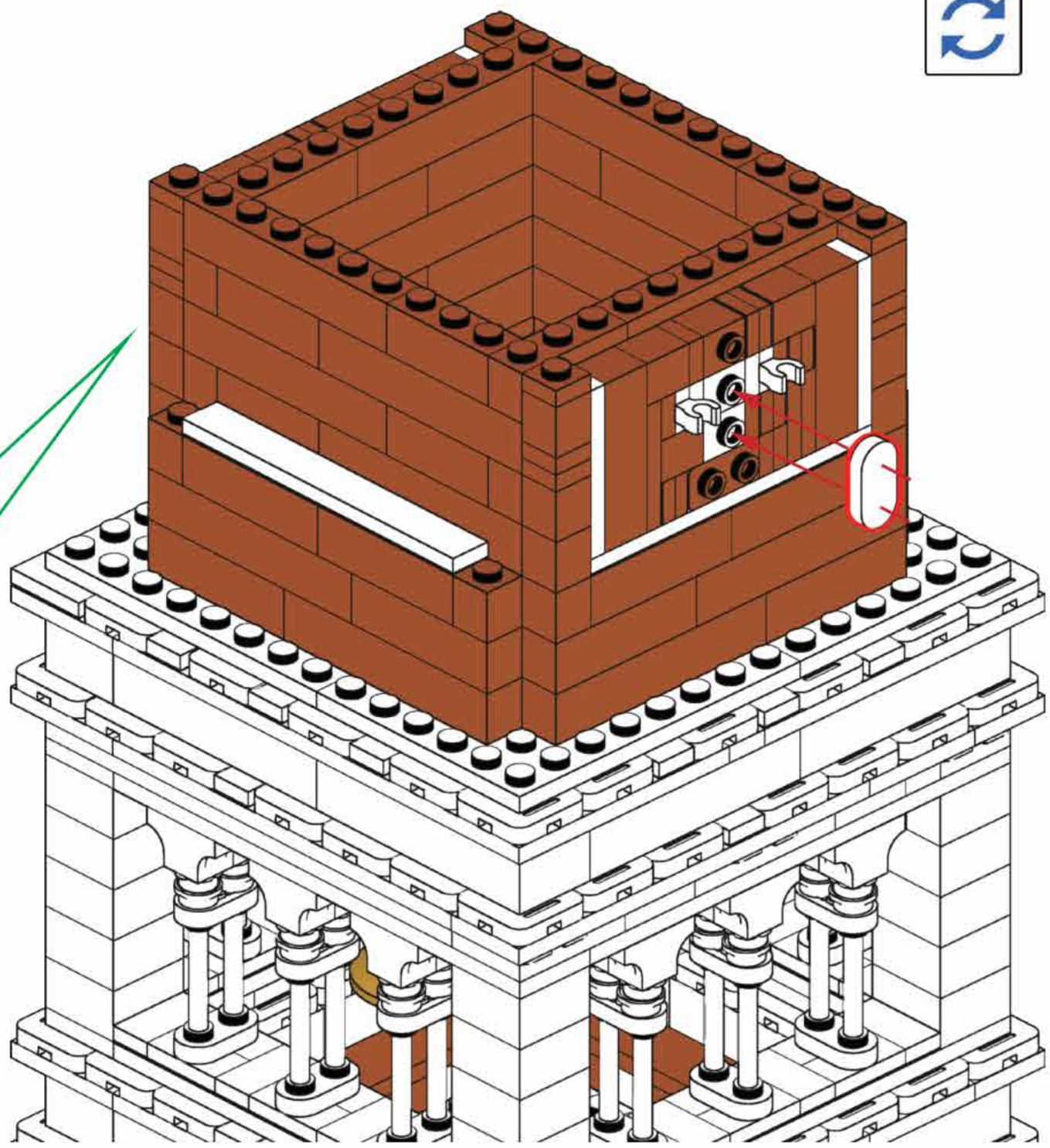
M43



2x

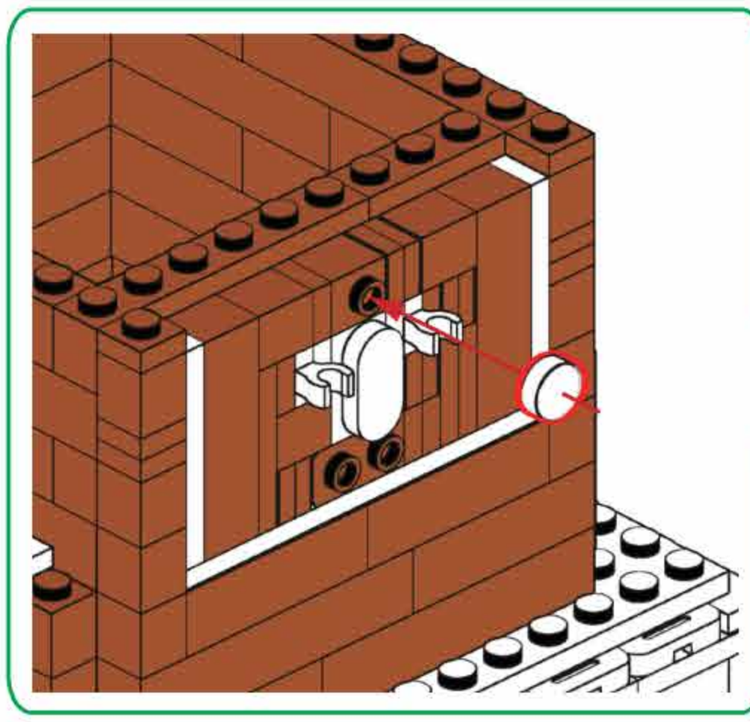
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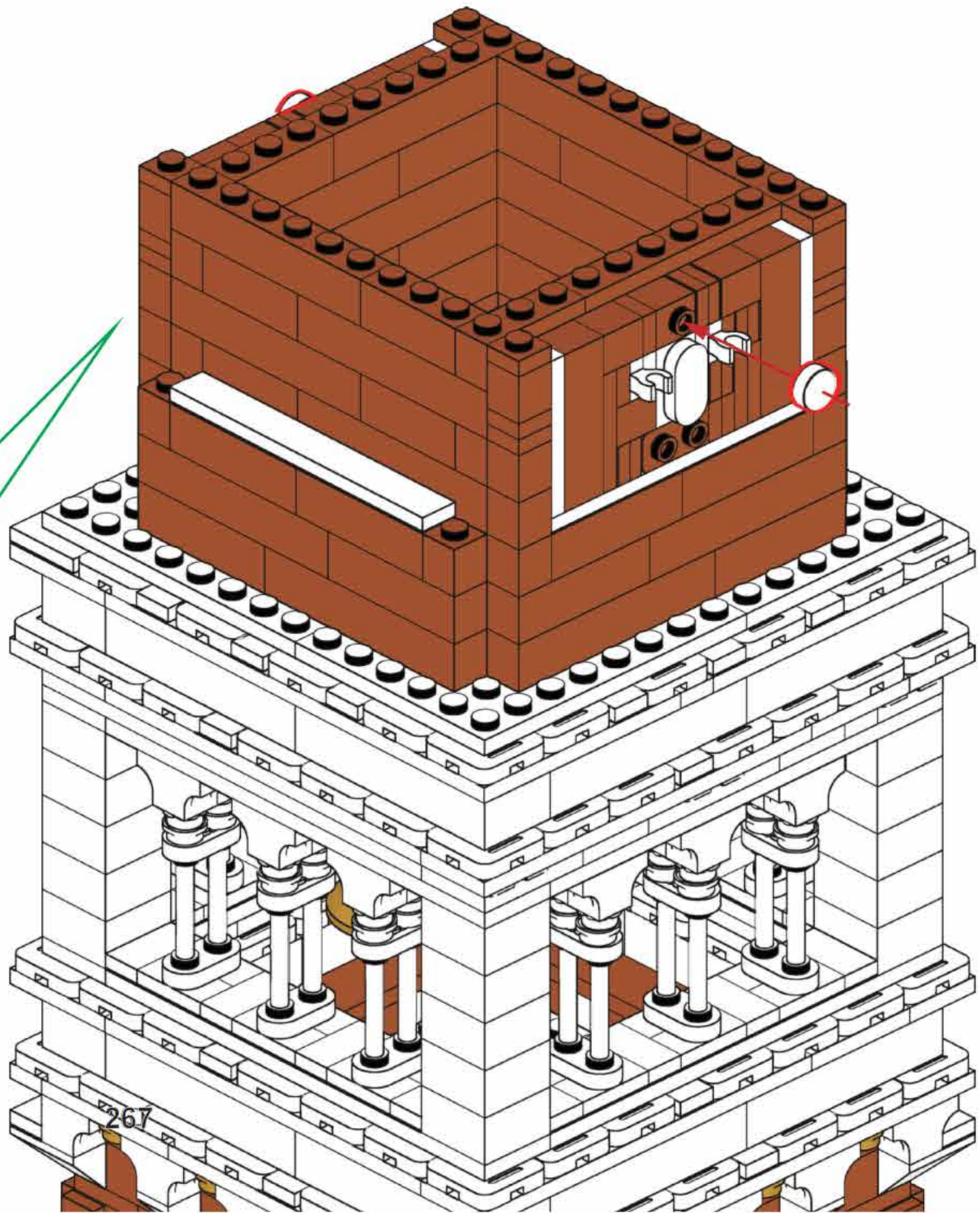




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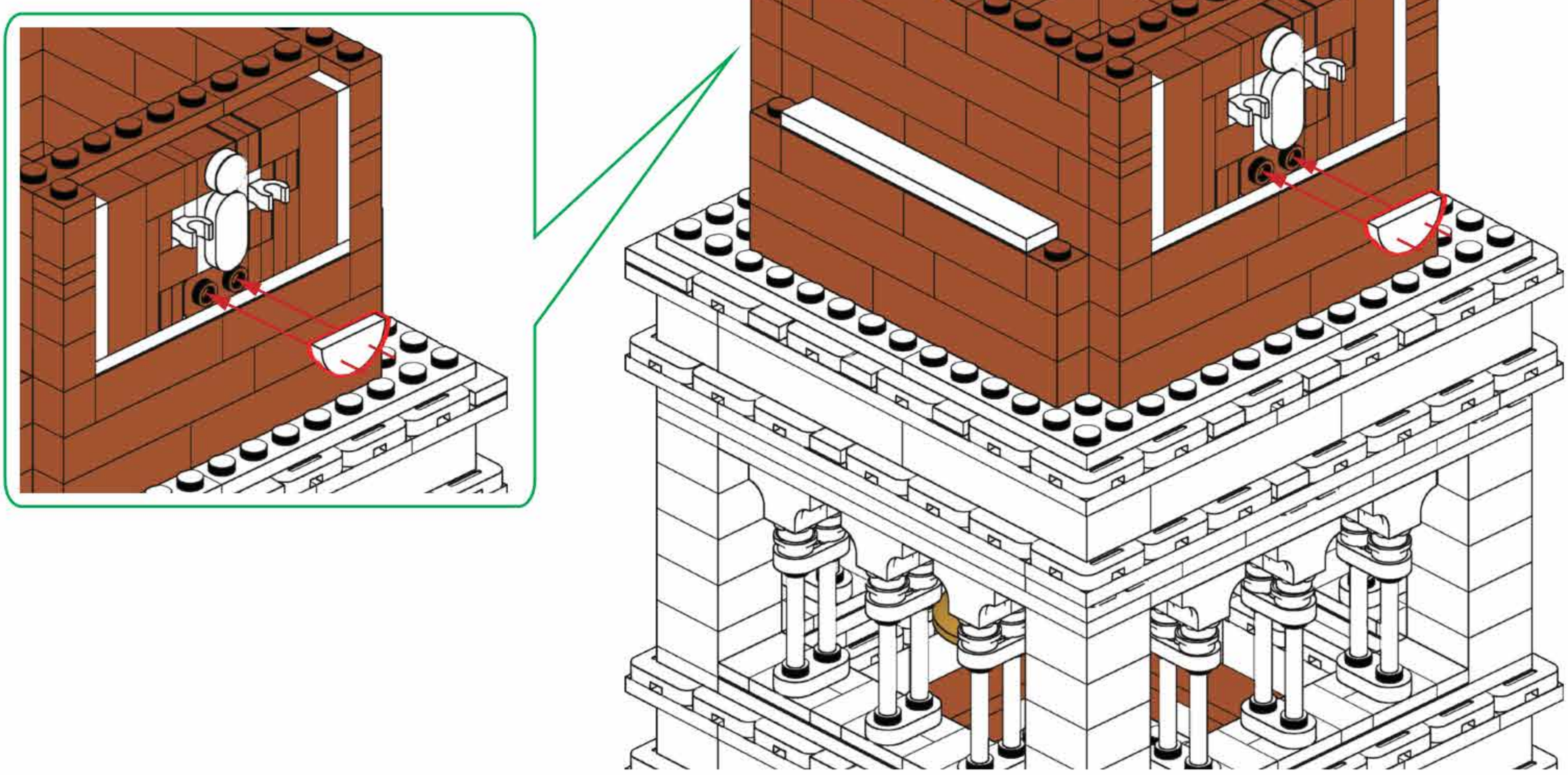
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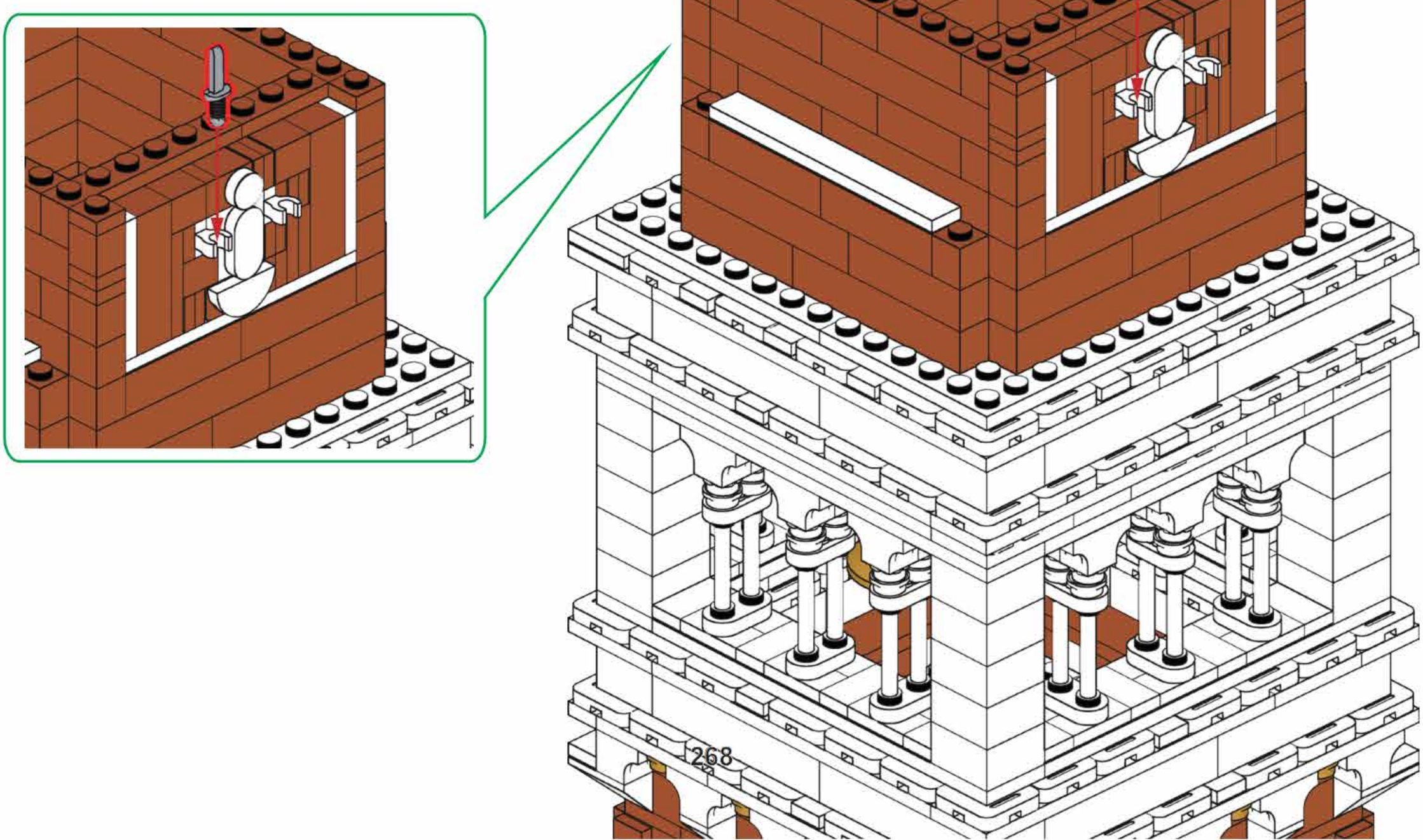
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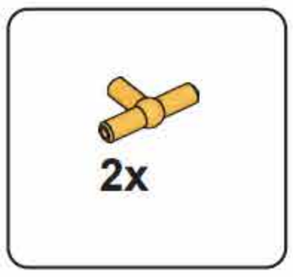
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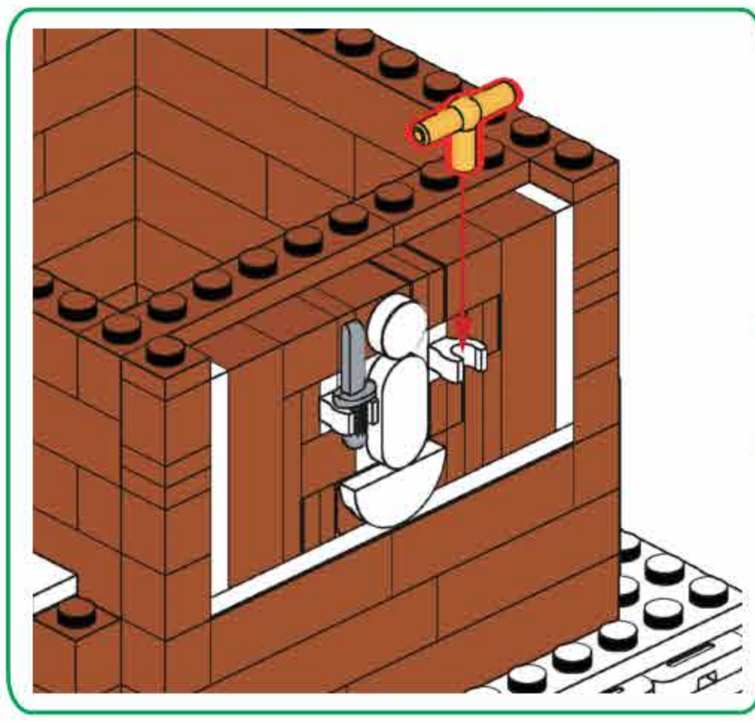
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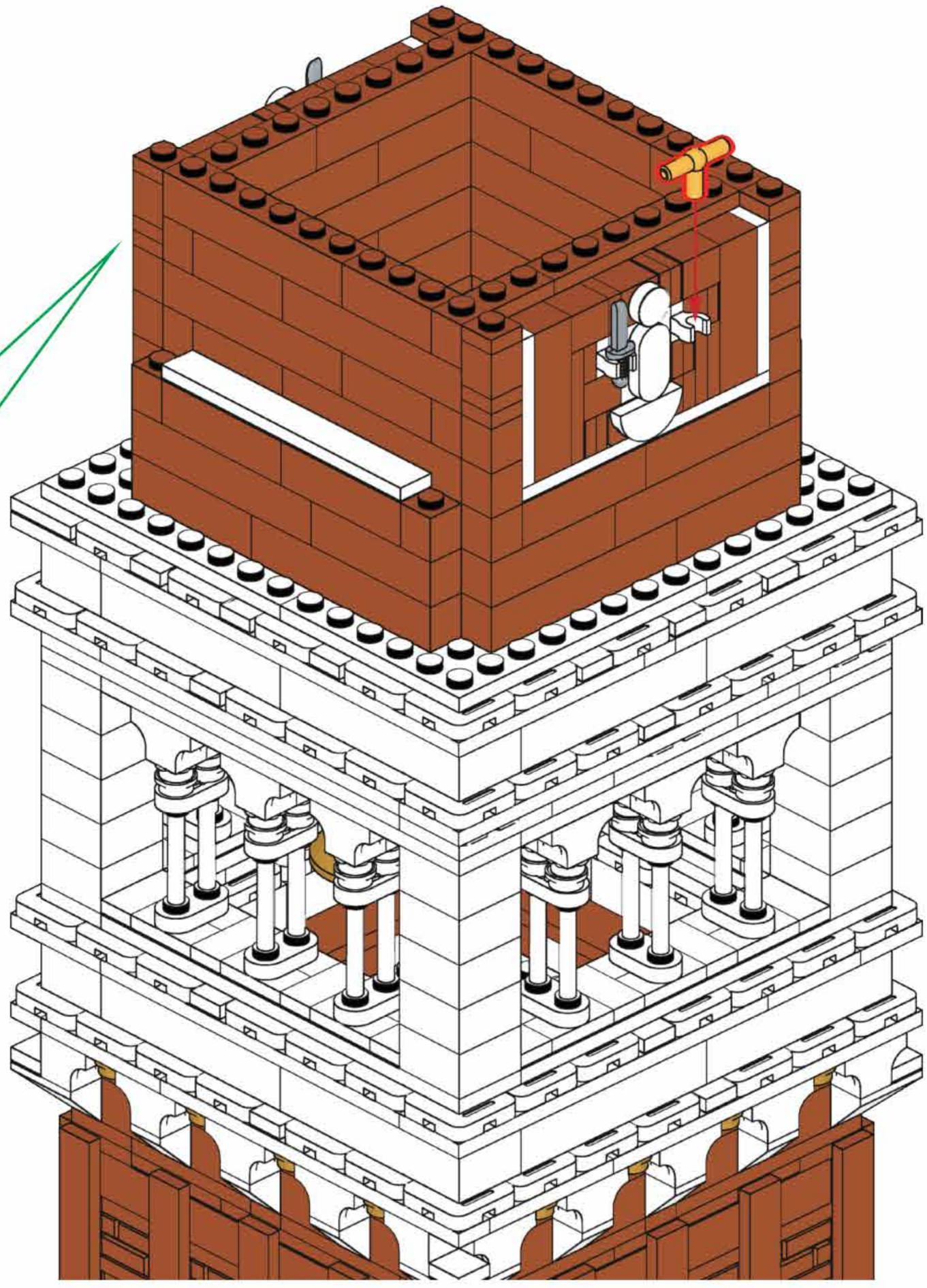
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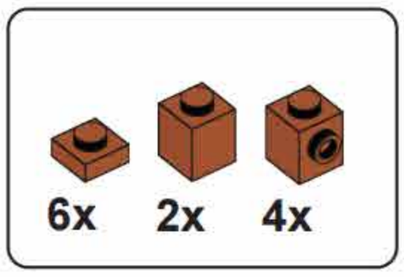




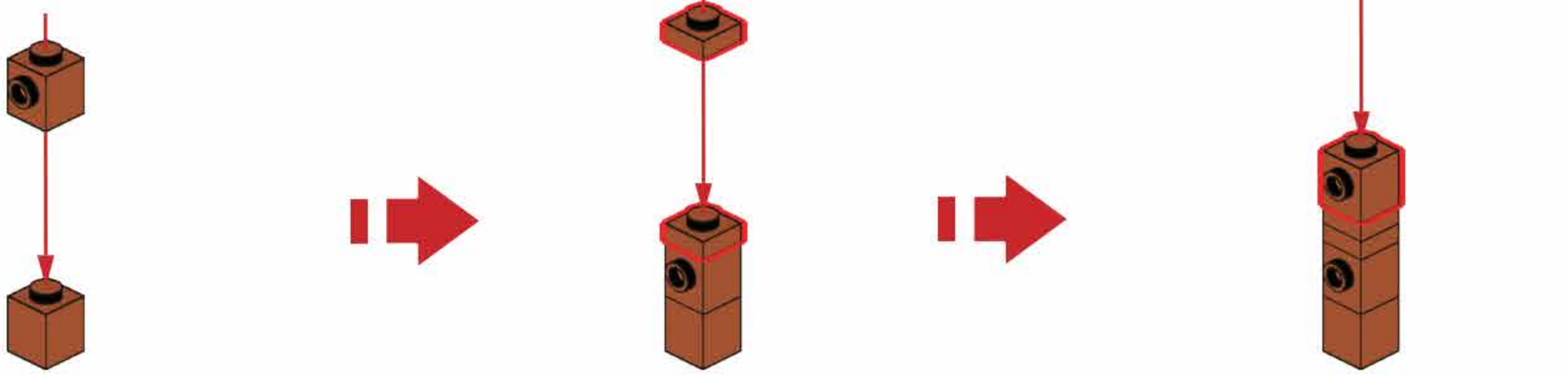
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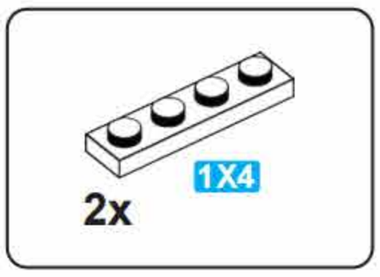




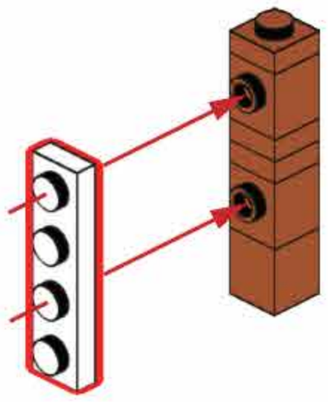


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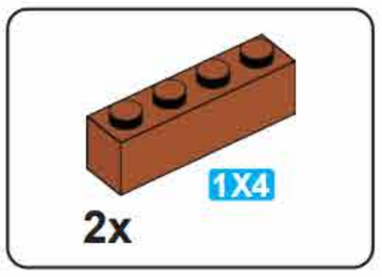




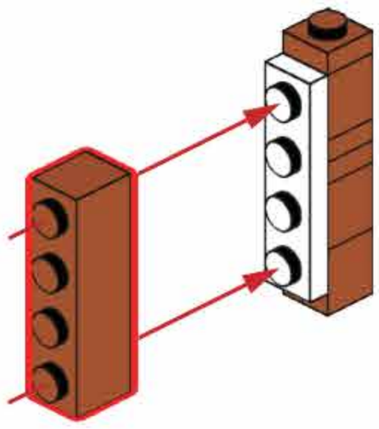
M50



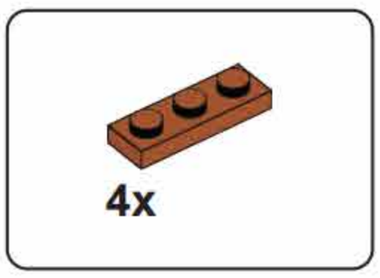
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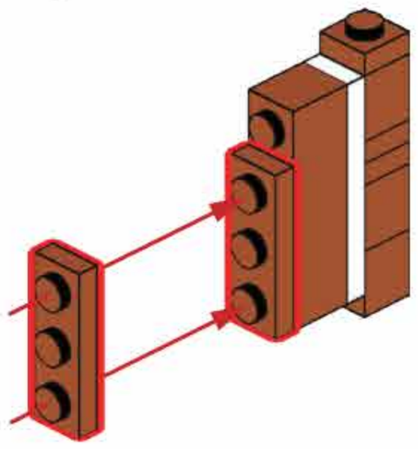
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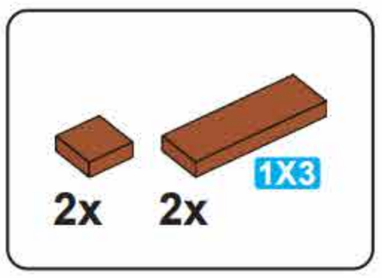
x2



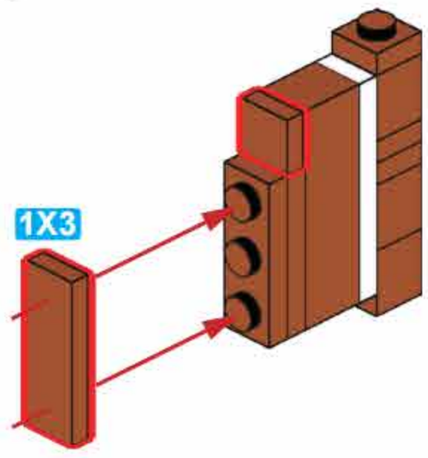
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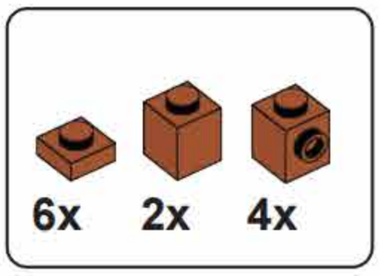
x2



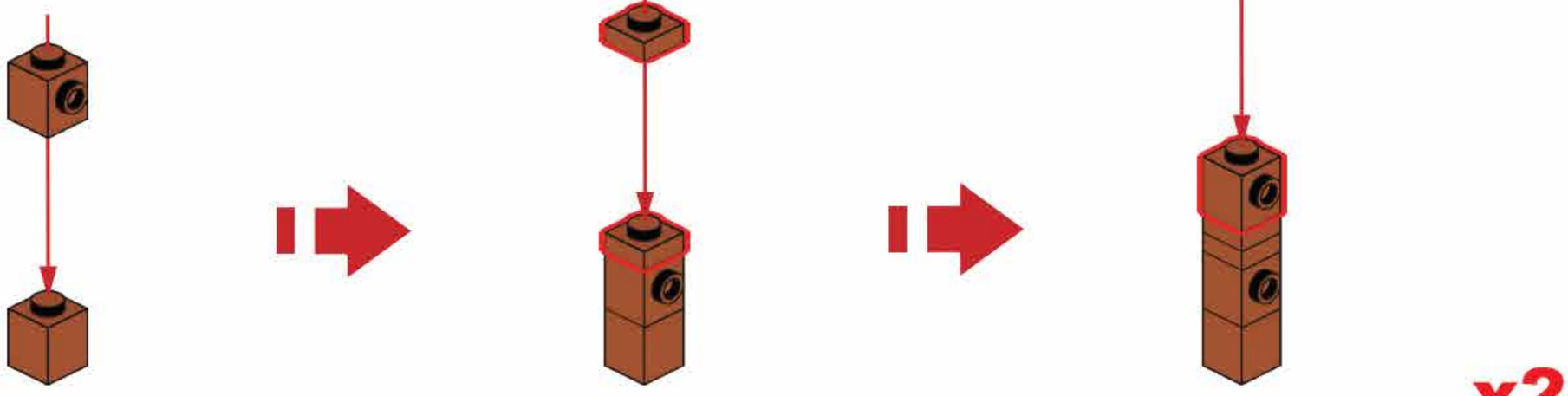
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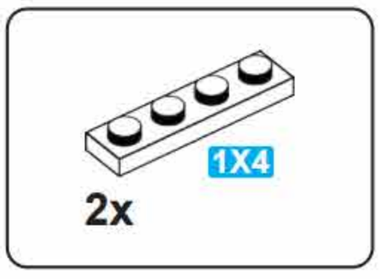
x2



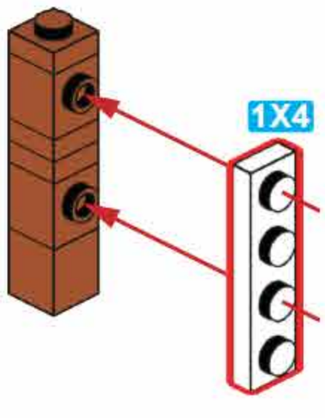
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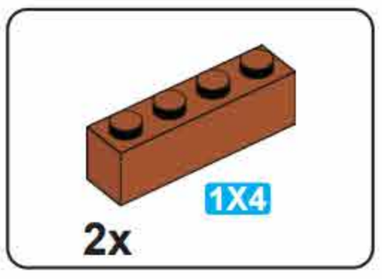
x2



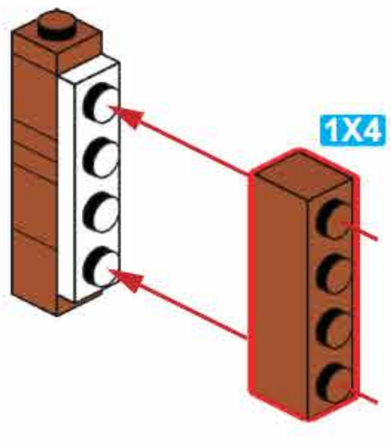
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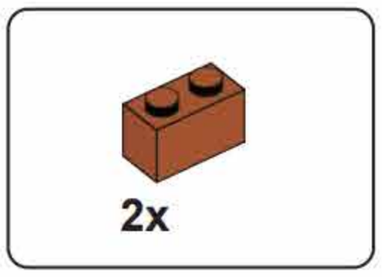
x2



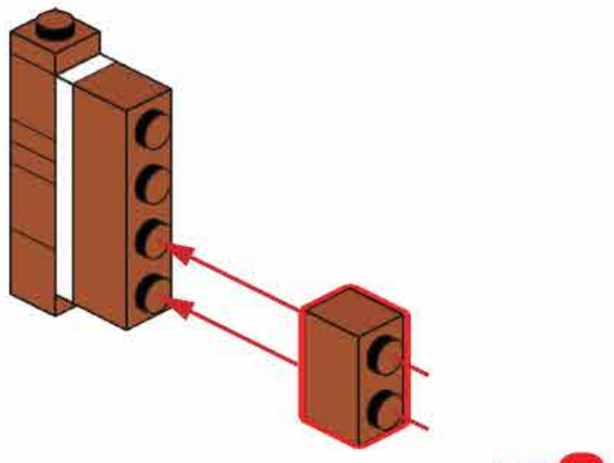
M56



x2



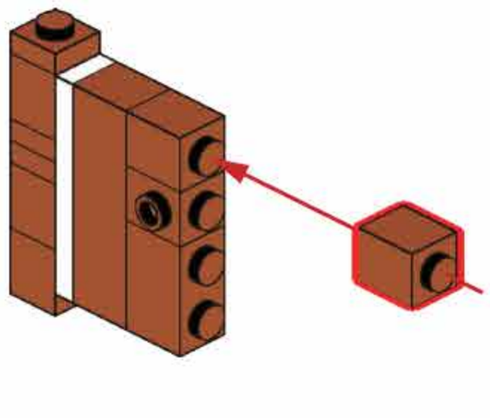
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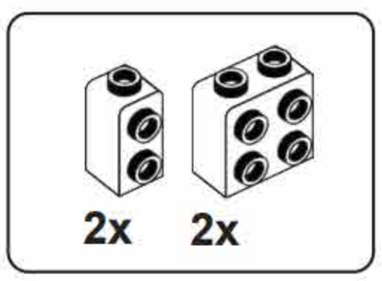
x2



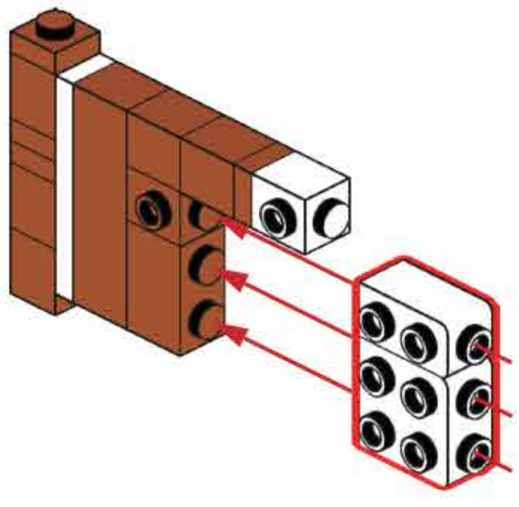
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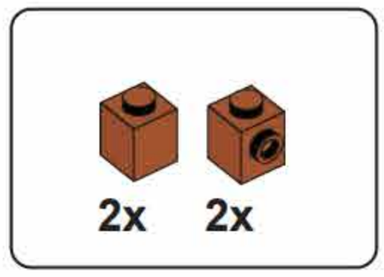
x2



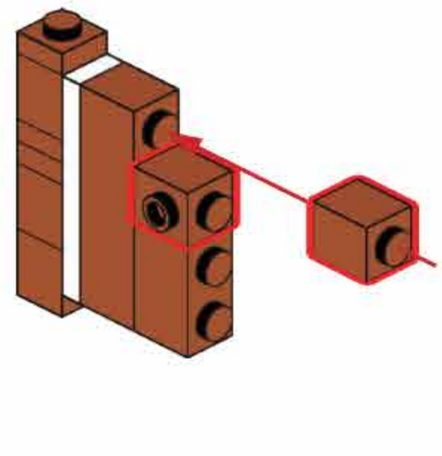
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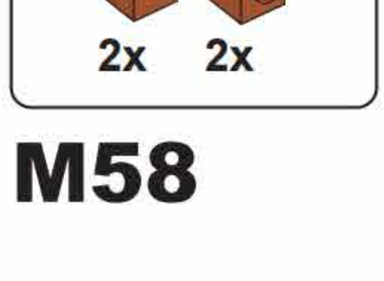
x2



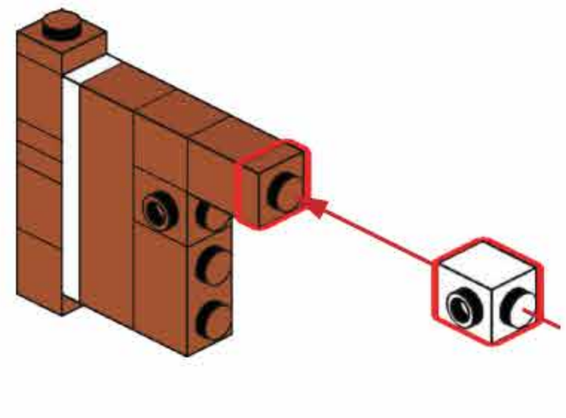
M58



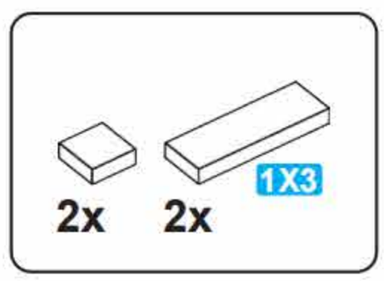
x2



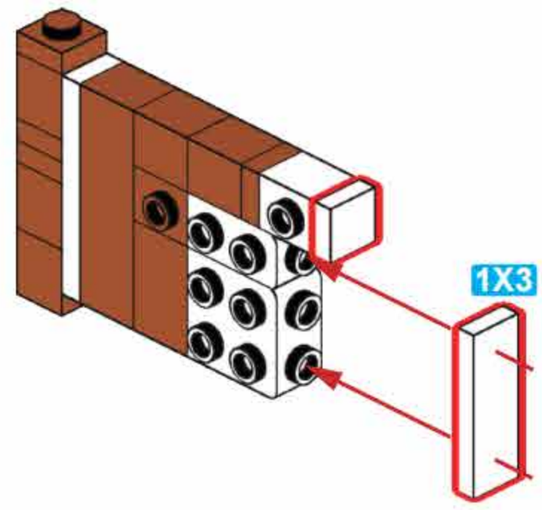
M60



x2

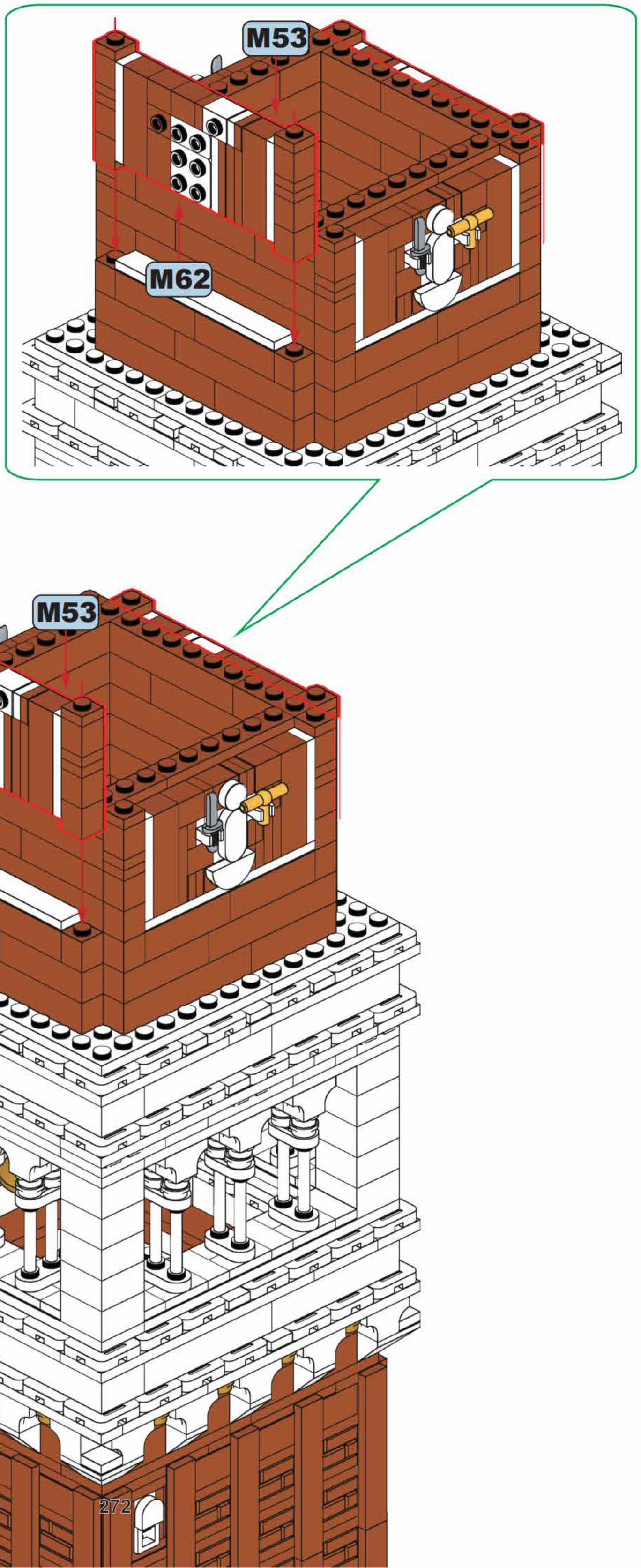


M62



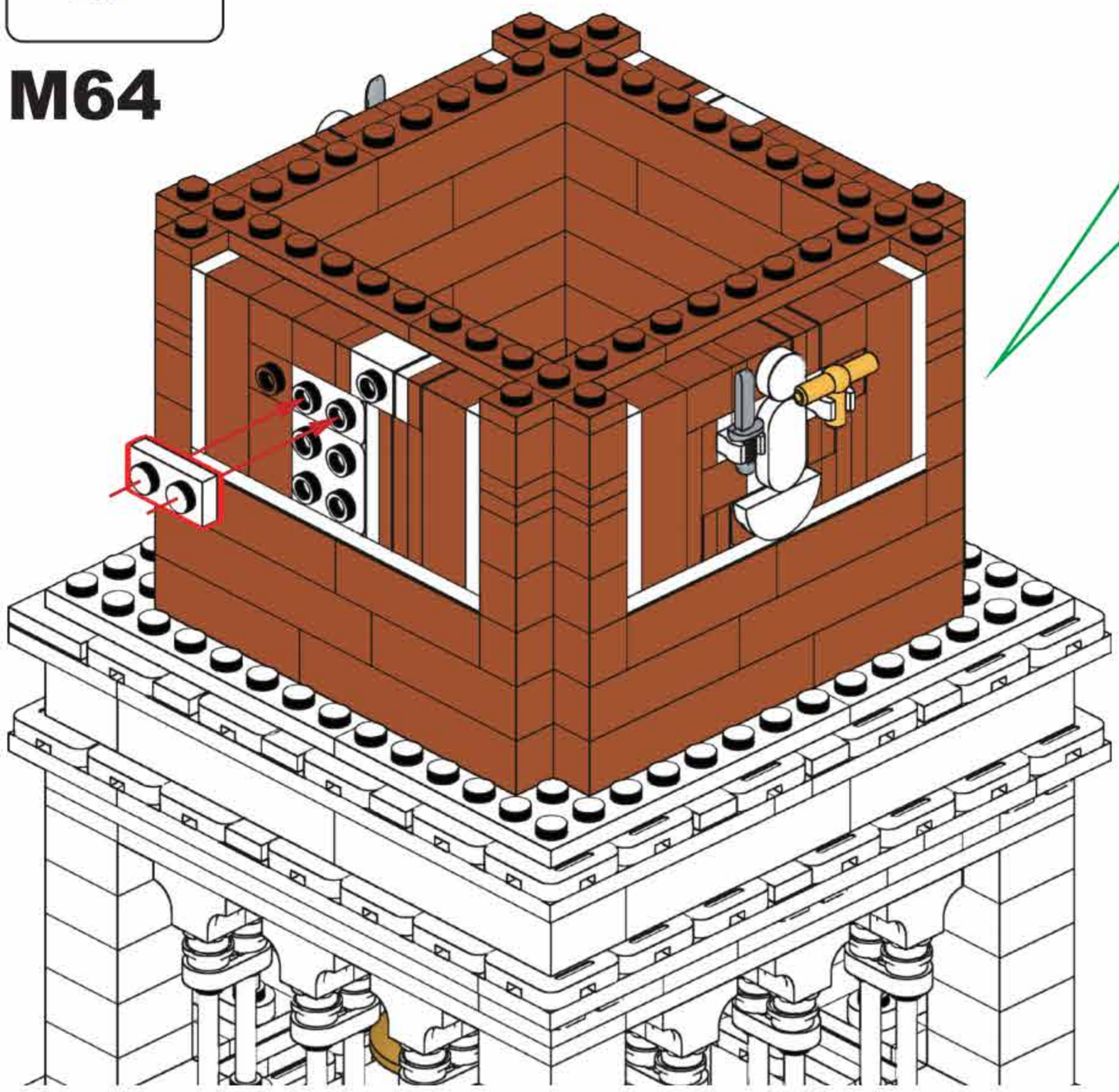
x2

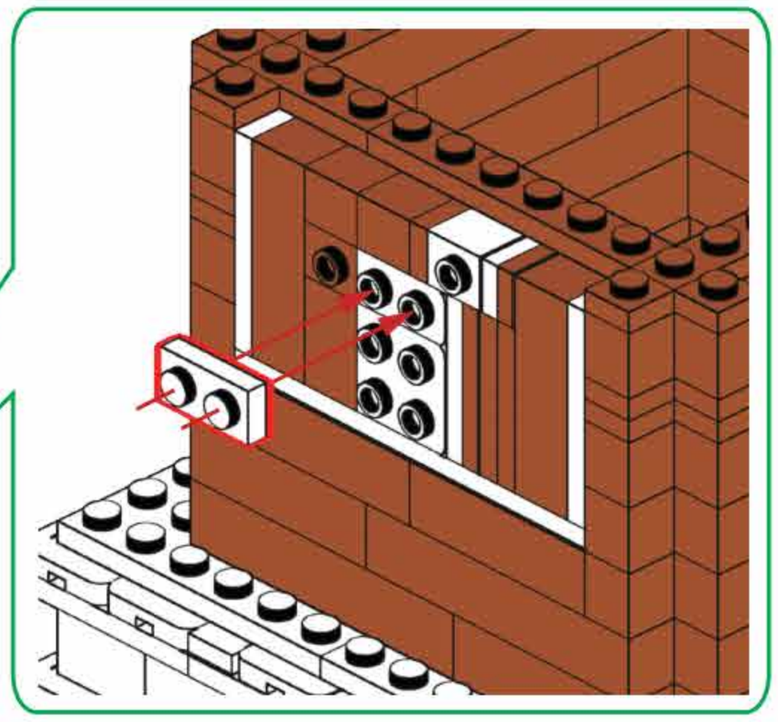
M63



2x

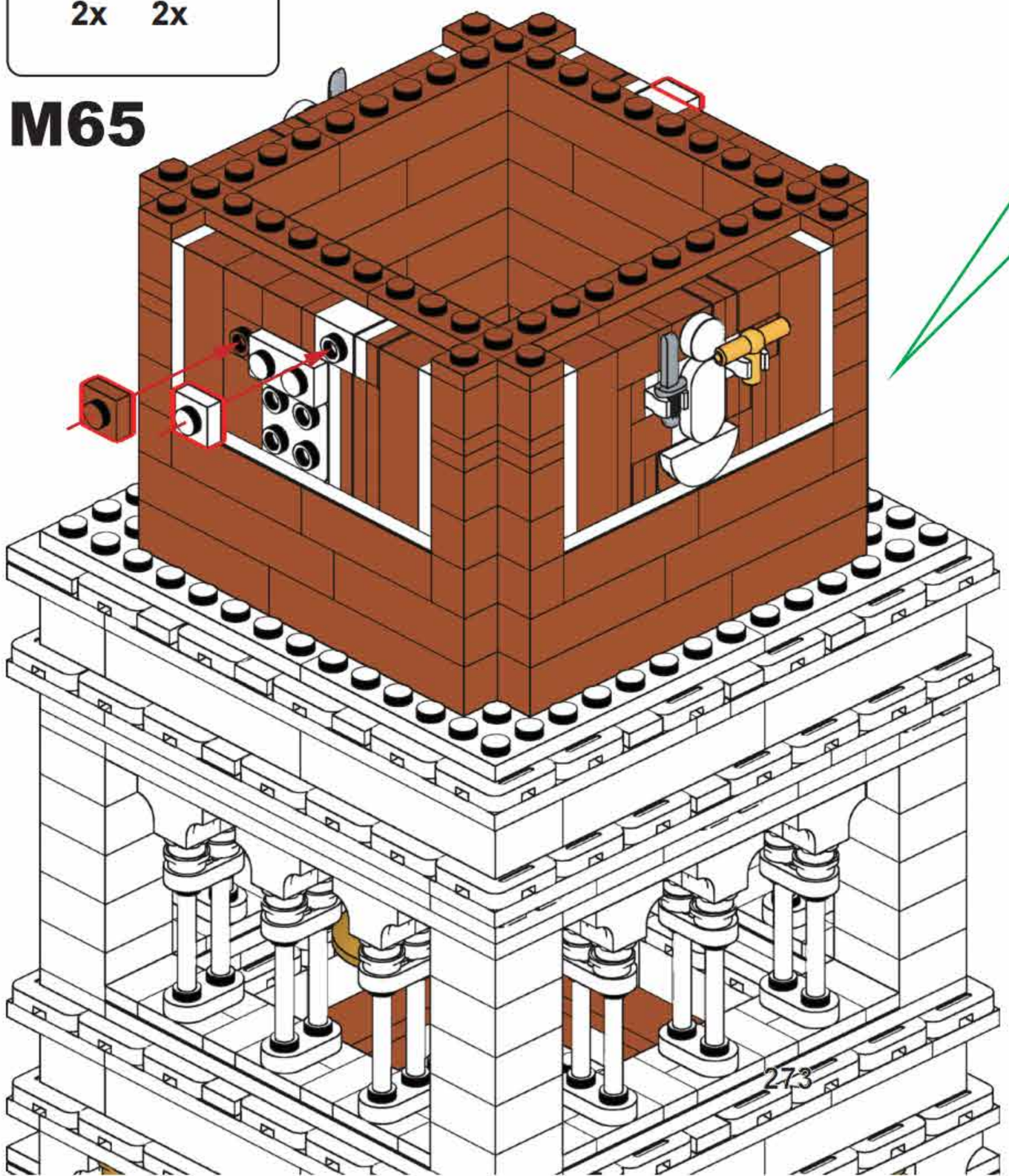
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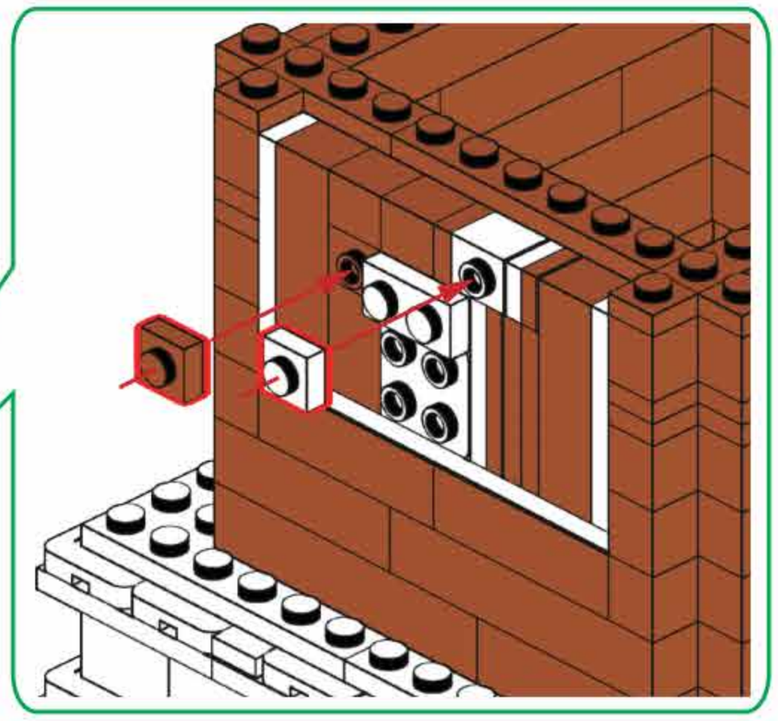




2x 2x

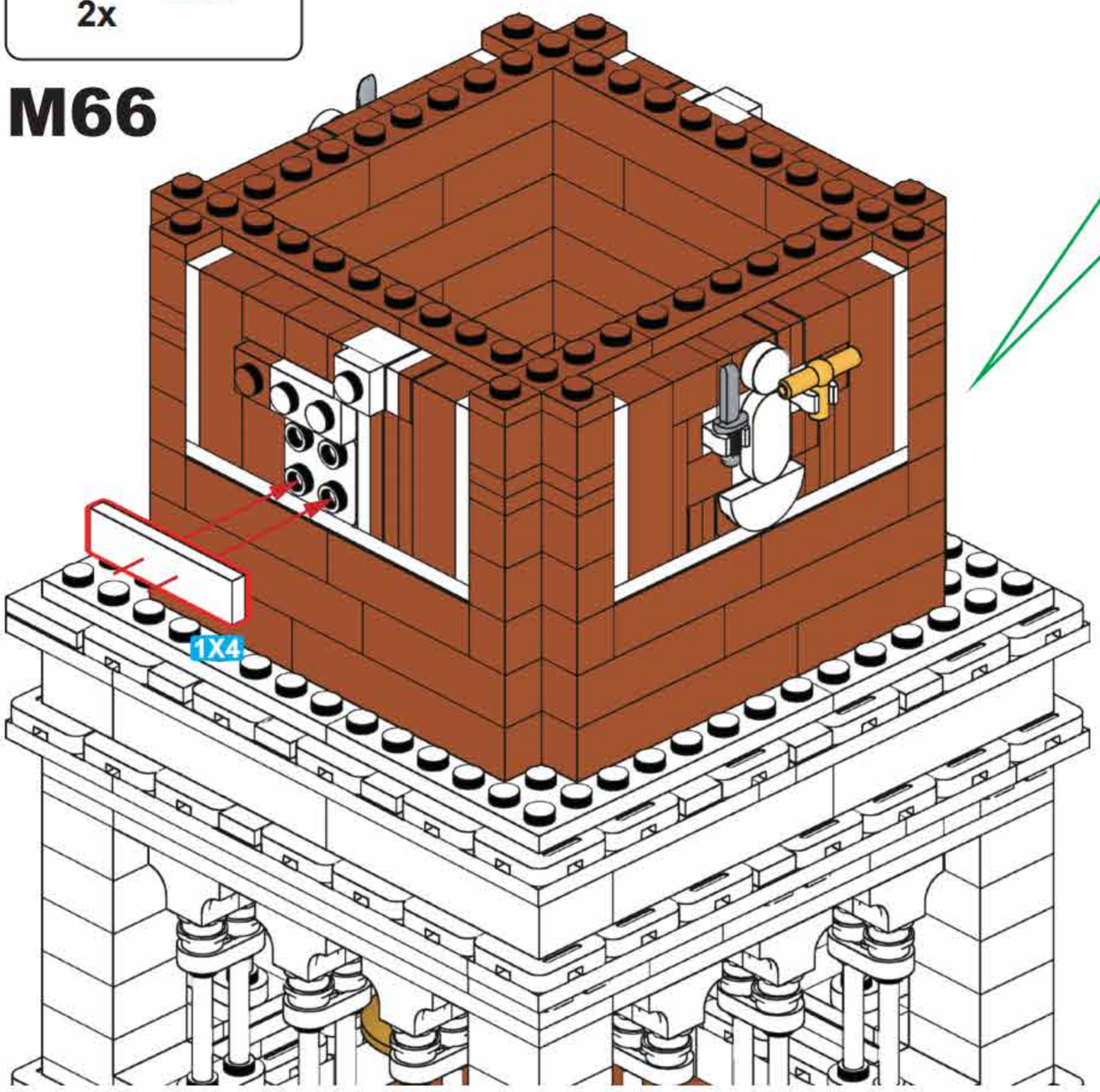
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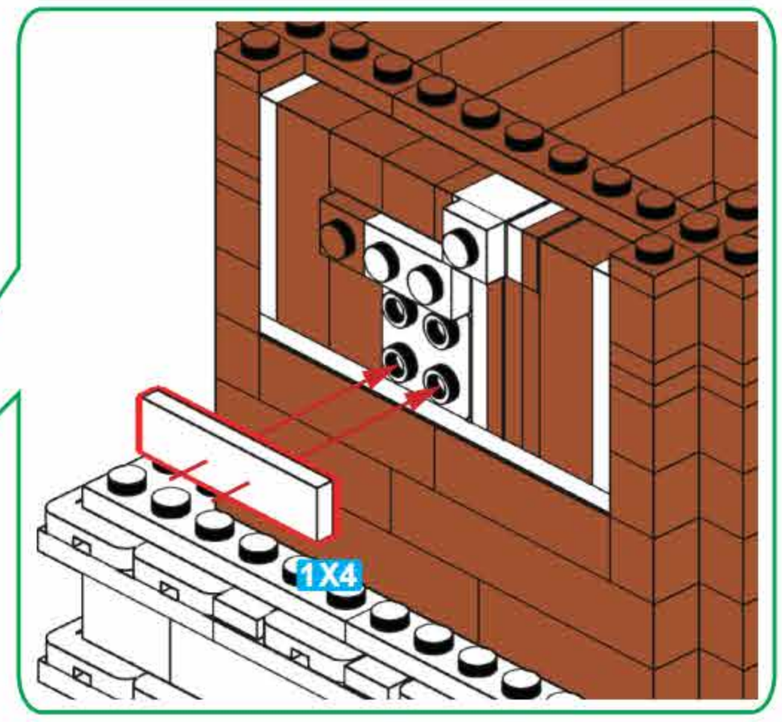




2x 1X4

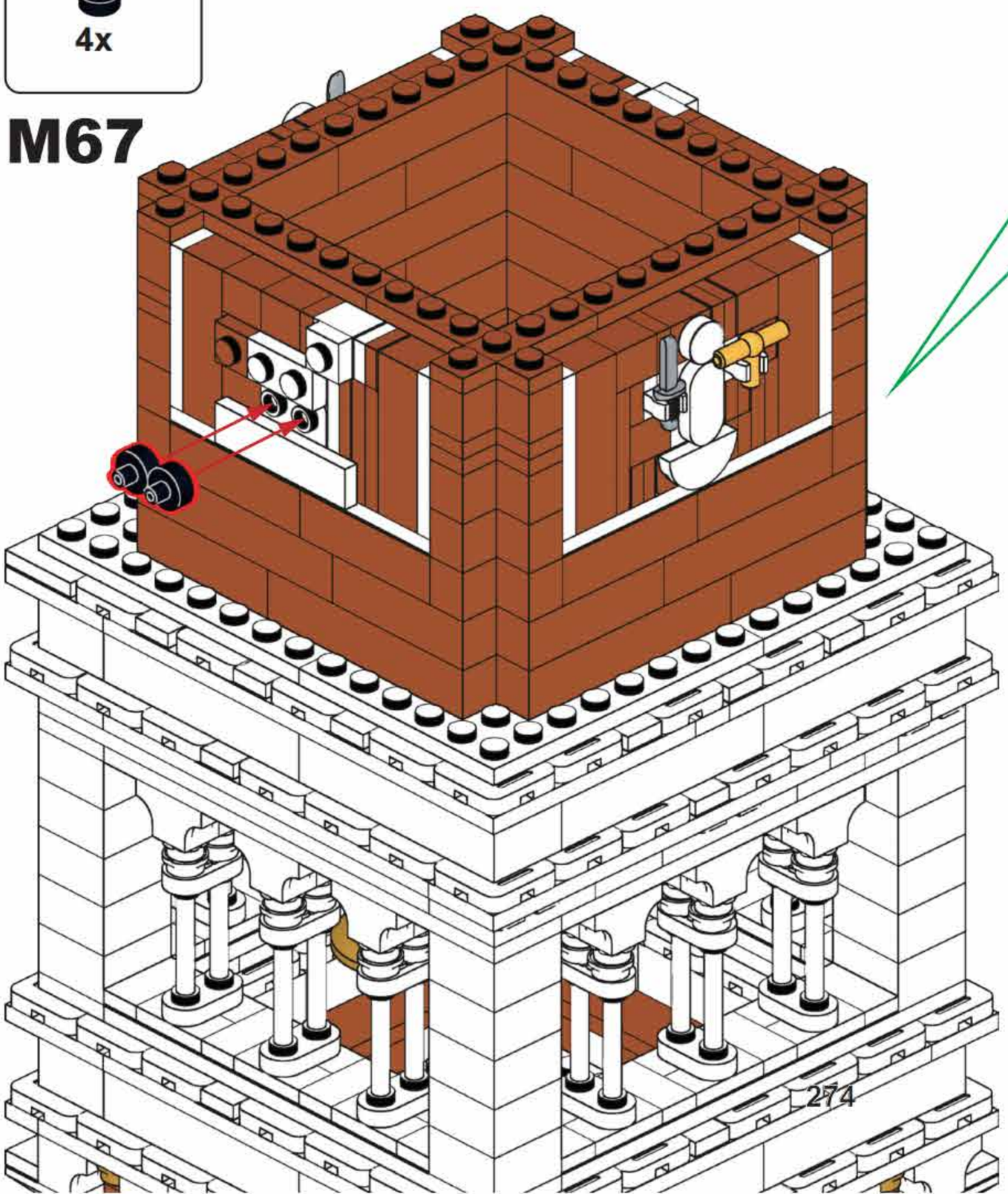
M66

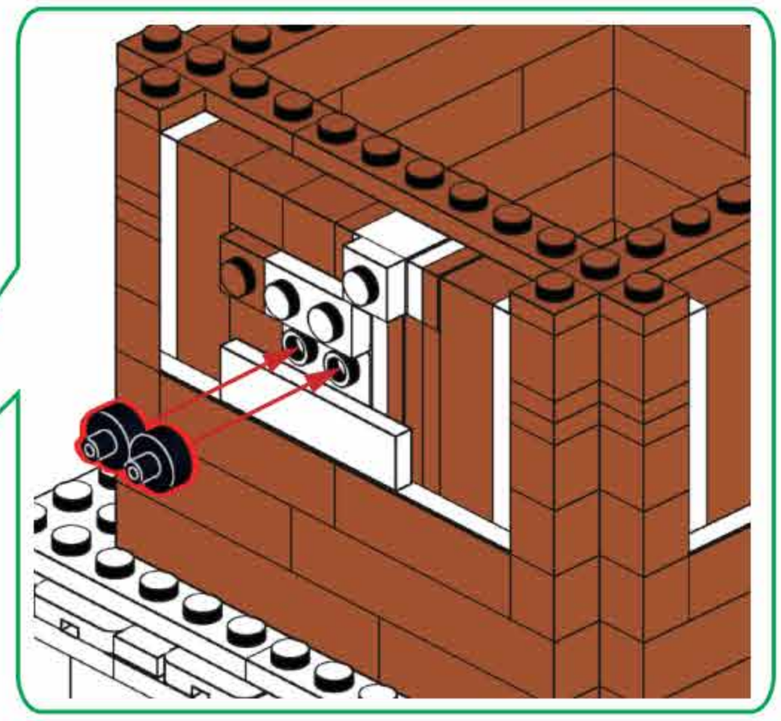




4x

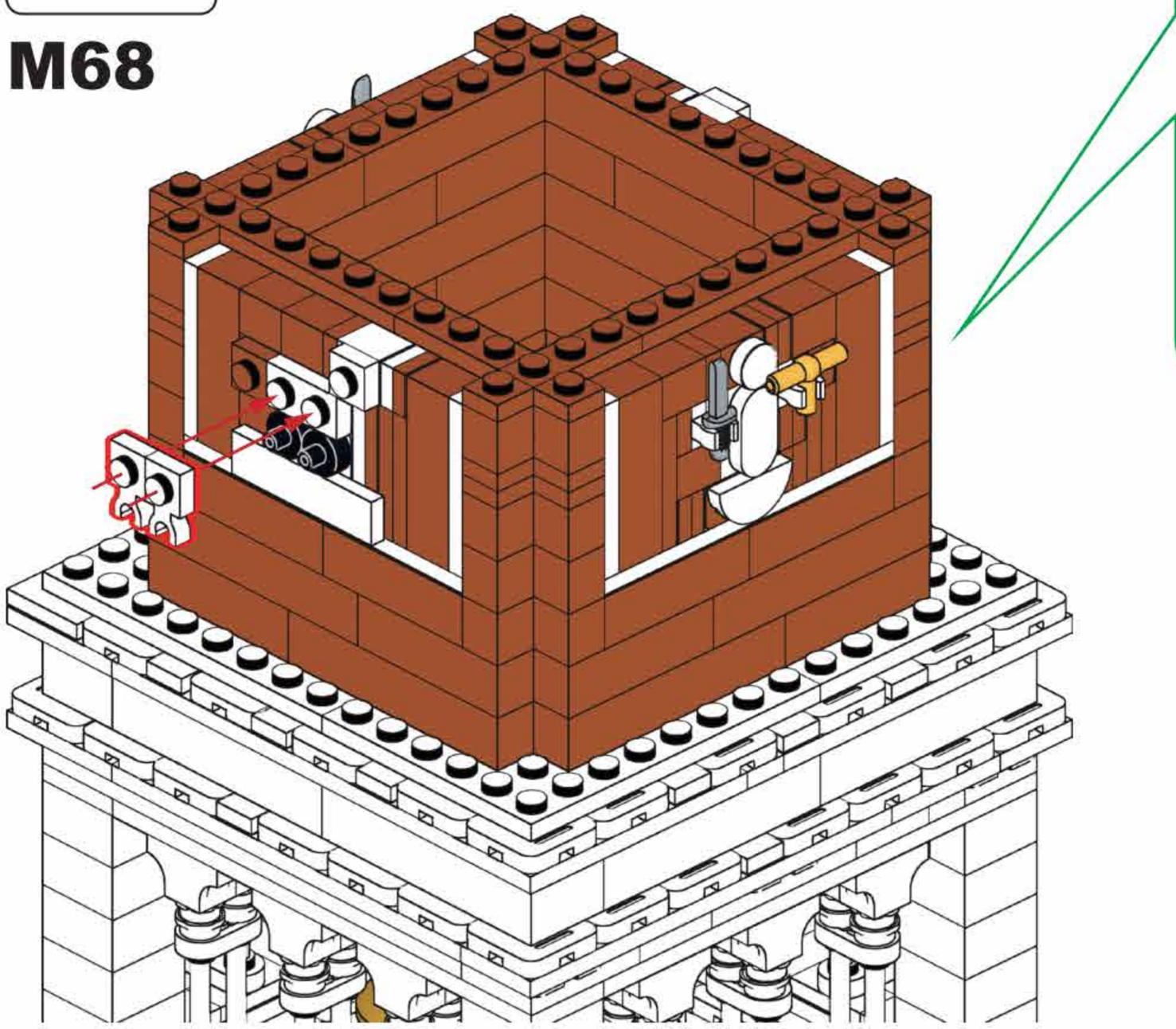
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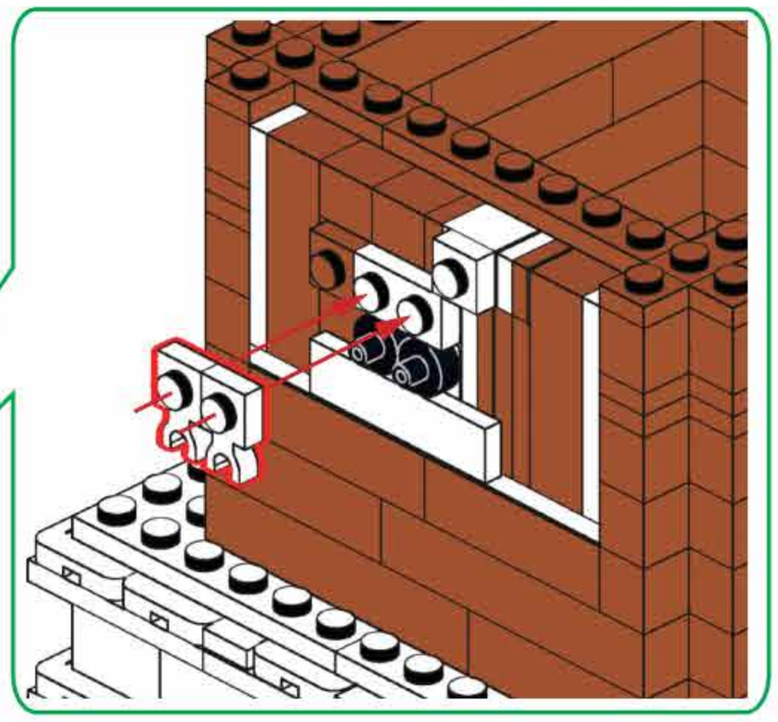




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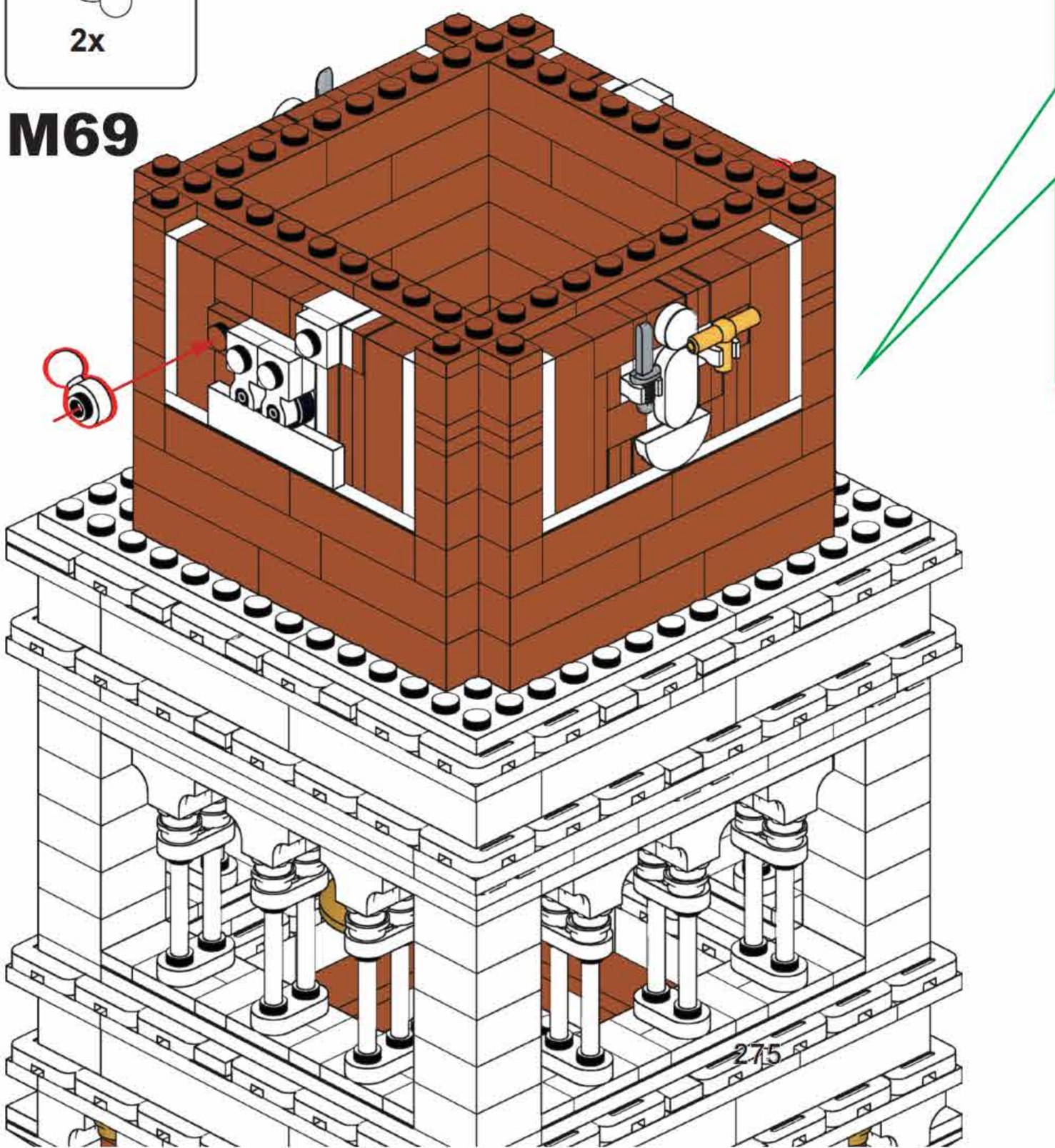
M68

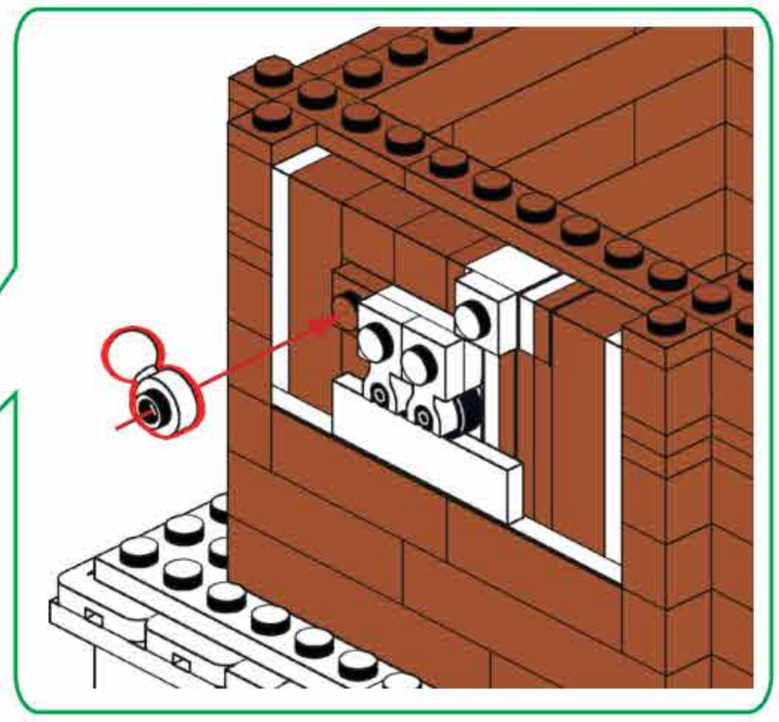




2x

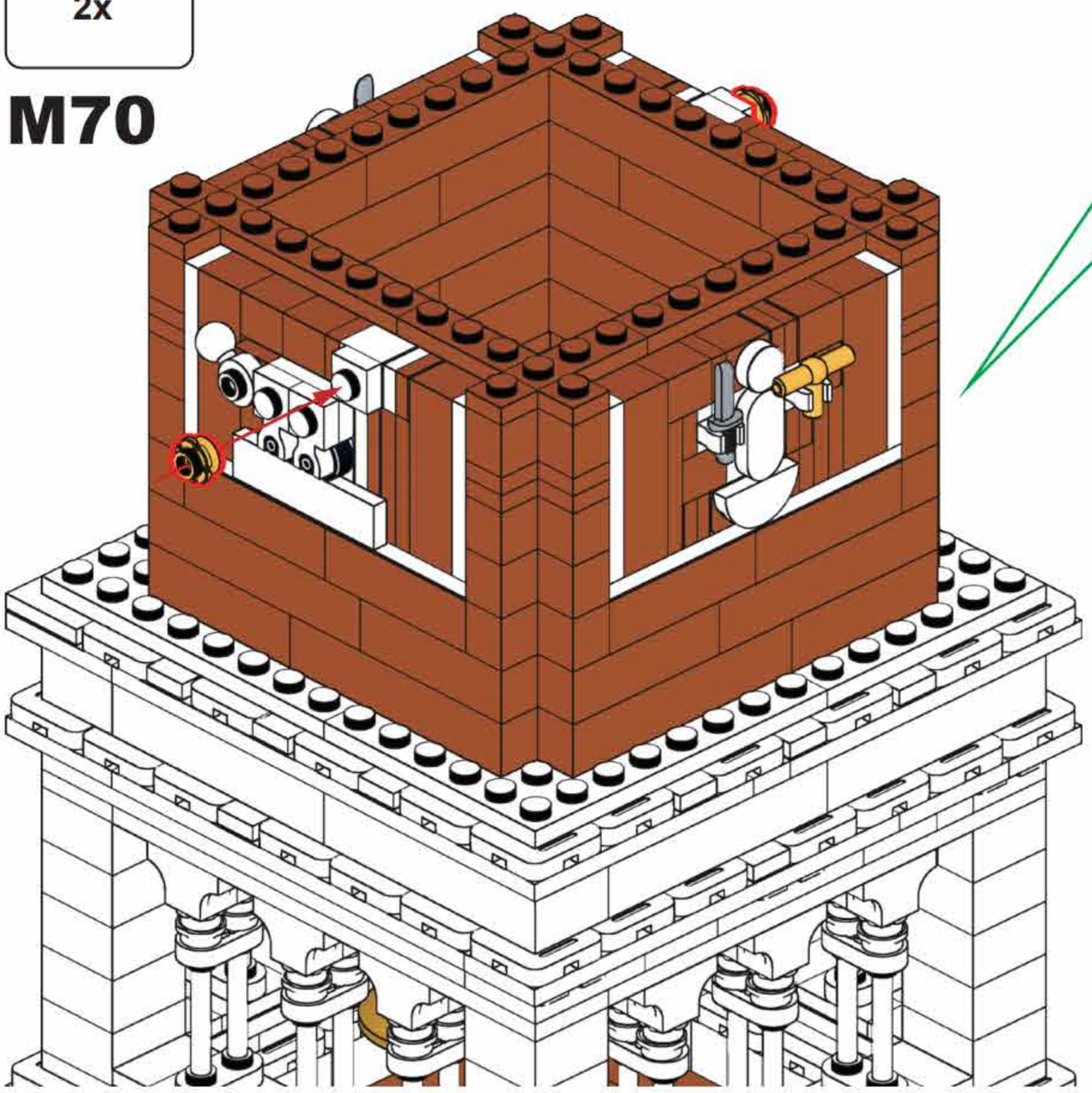
M69

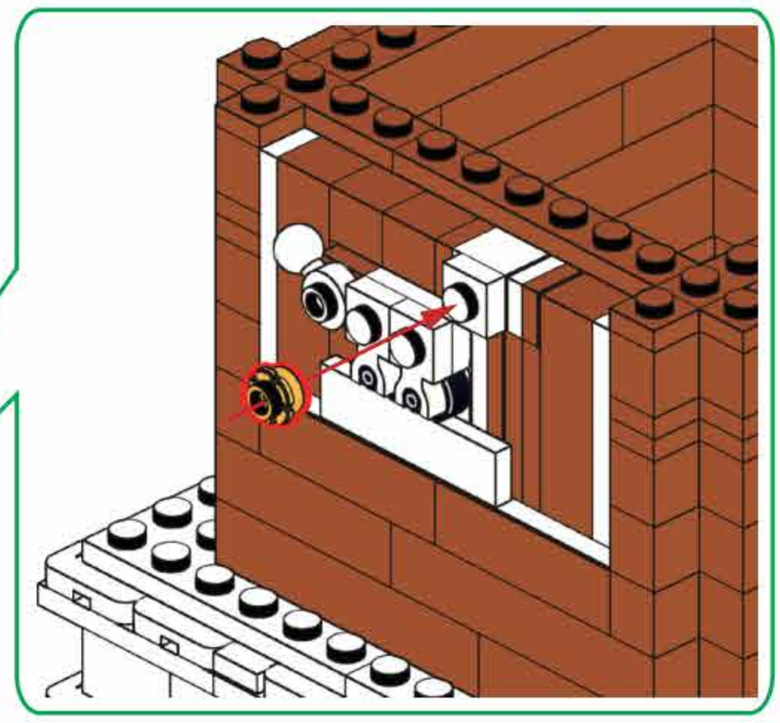




2x

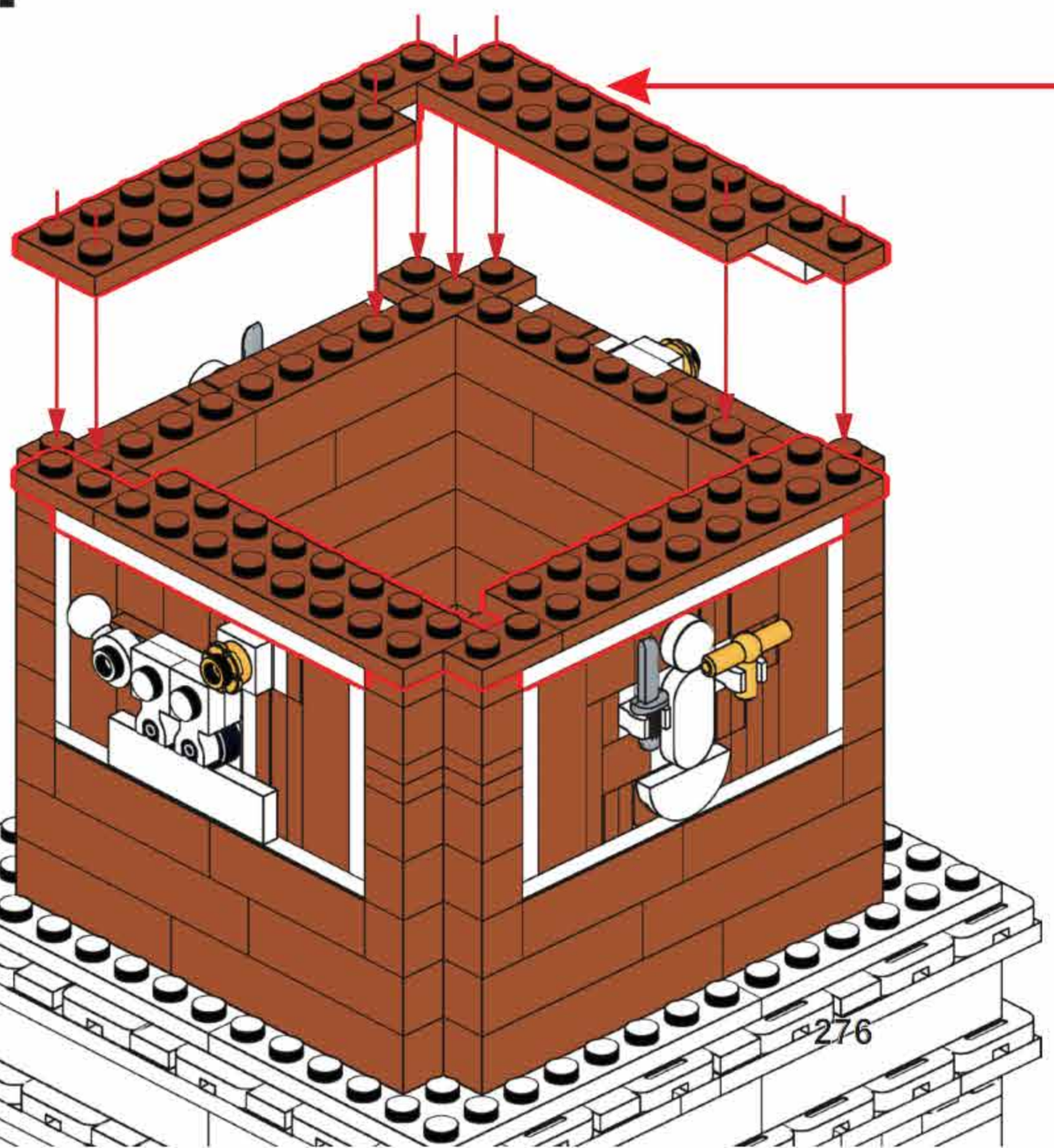
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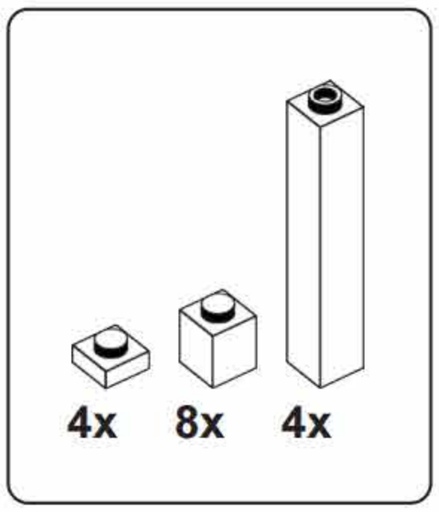




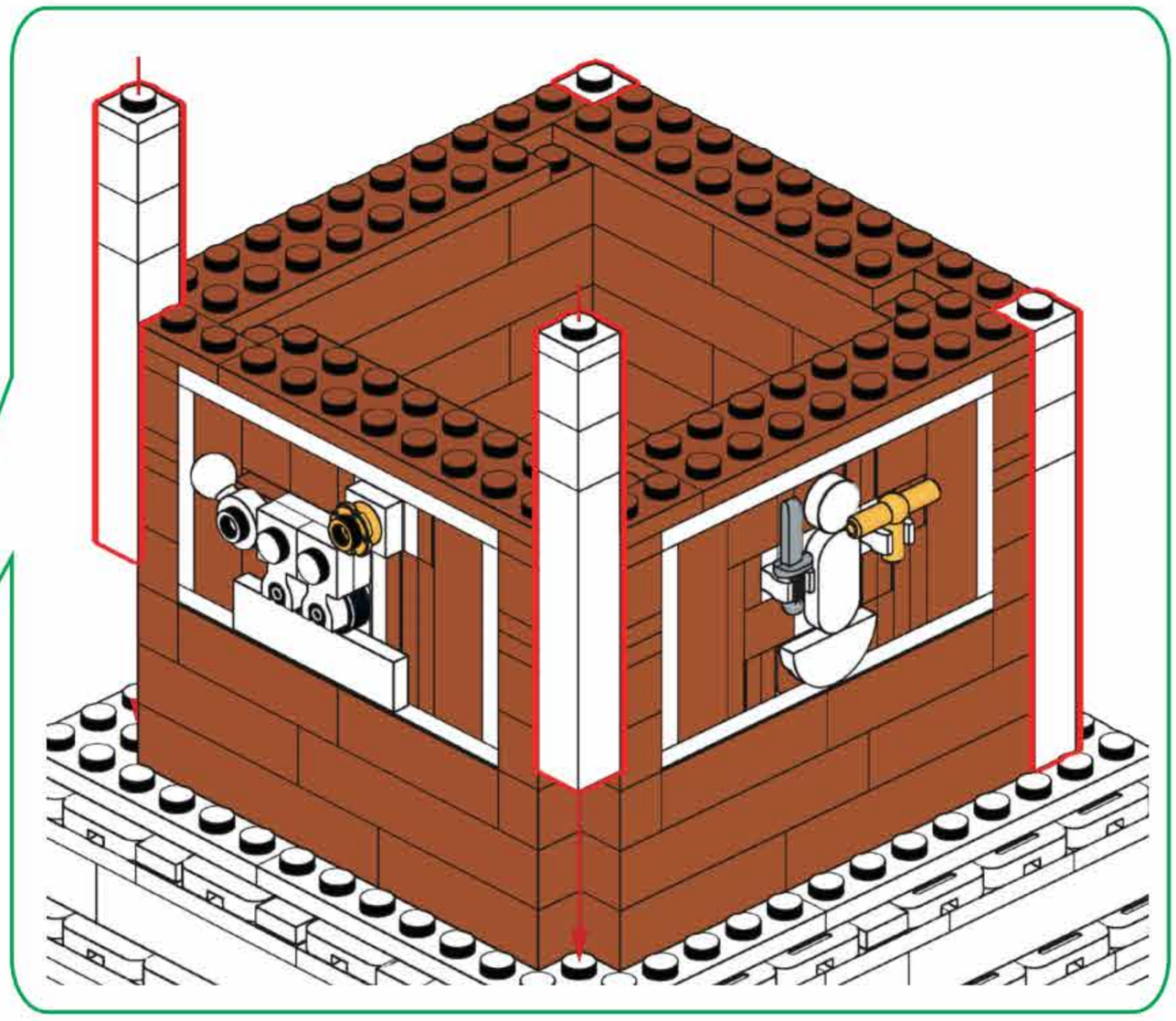
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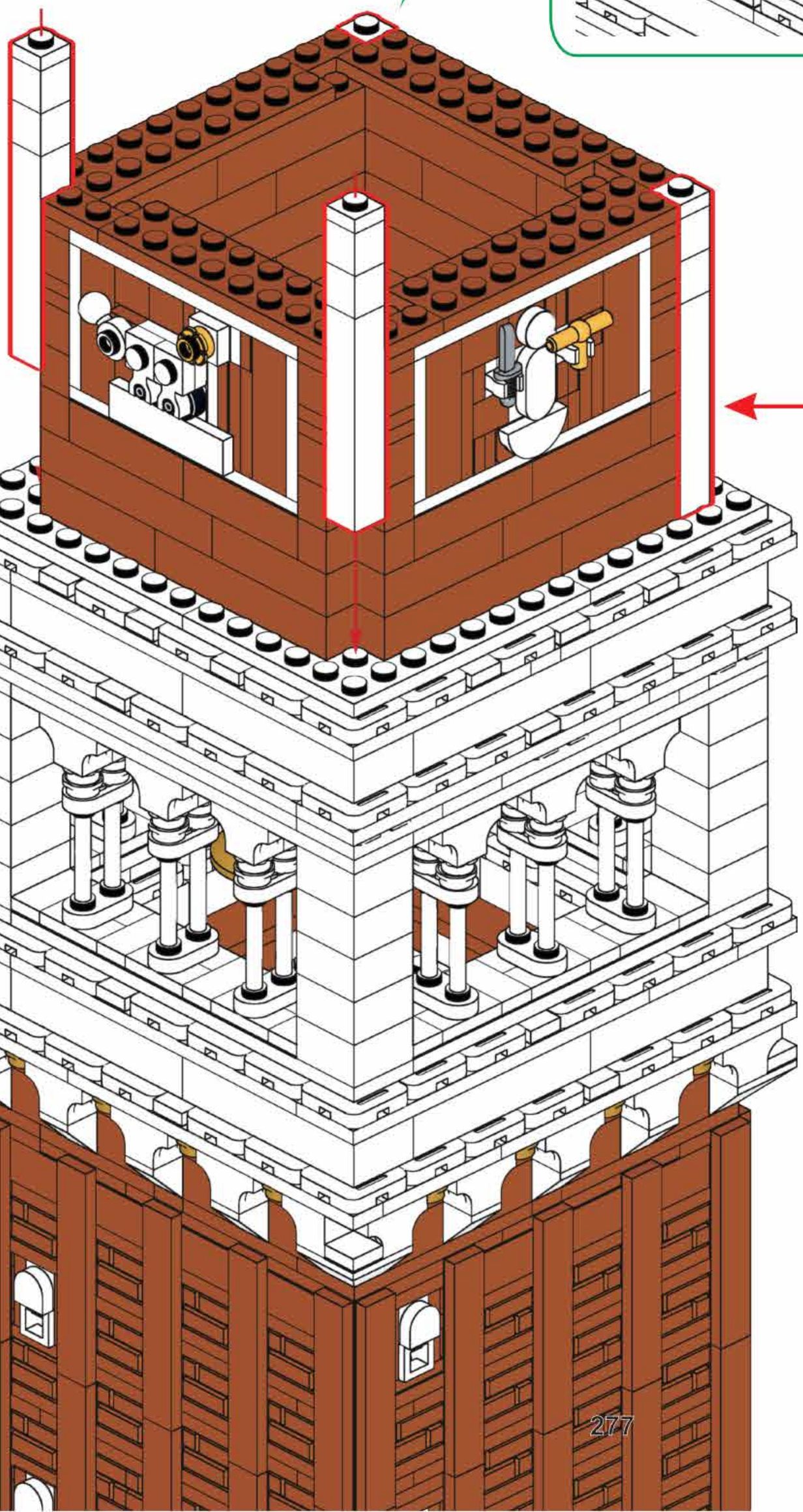
M71

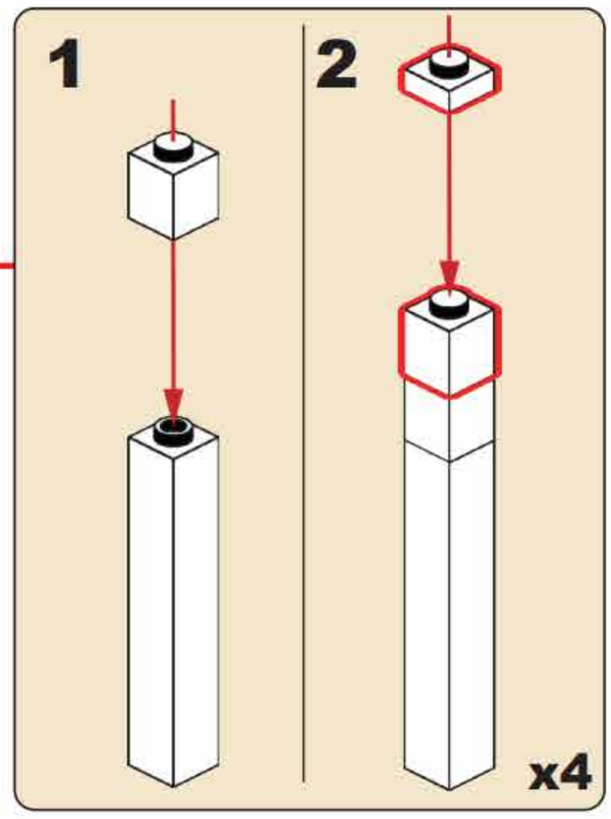




M72

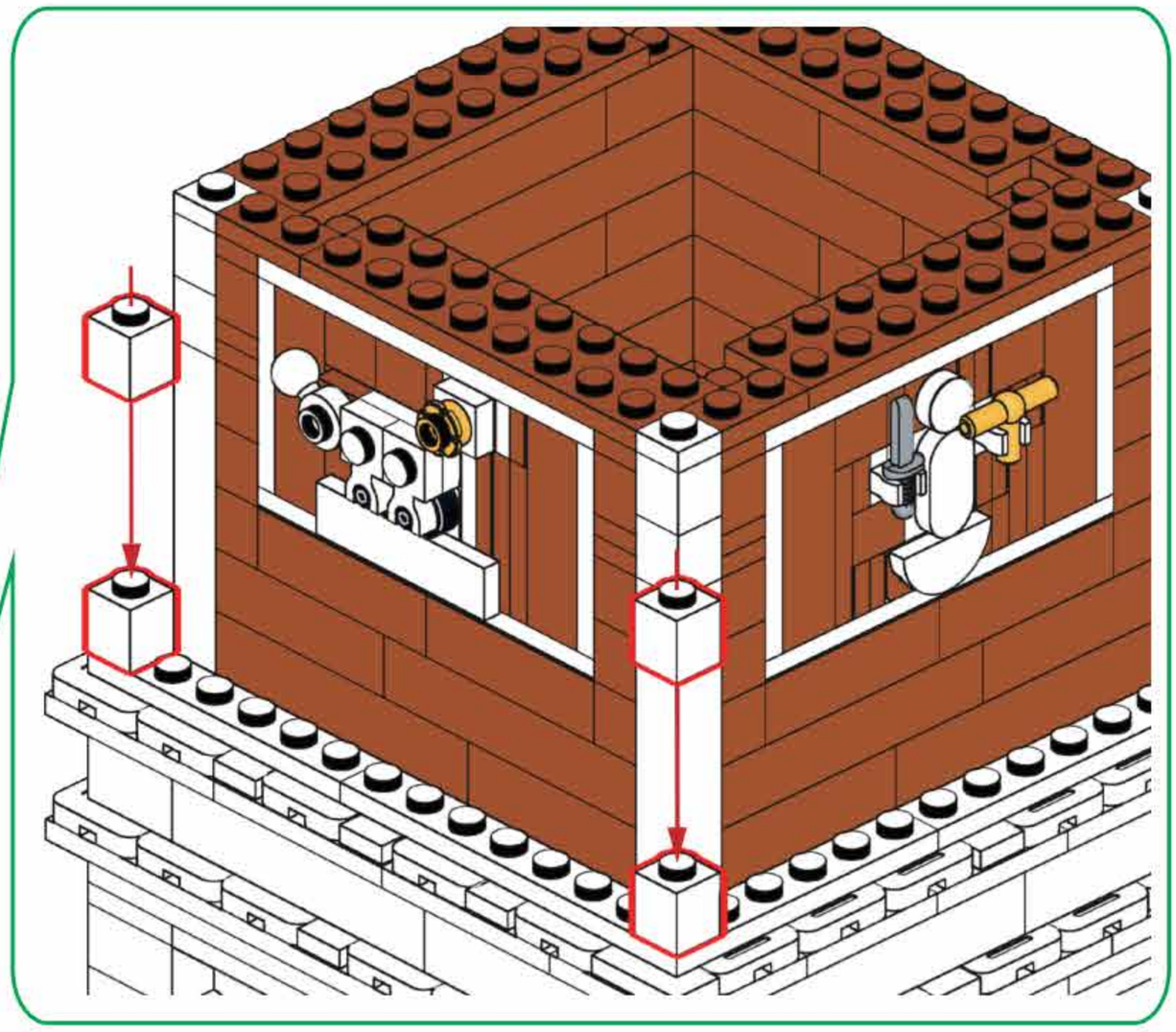


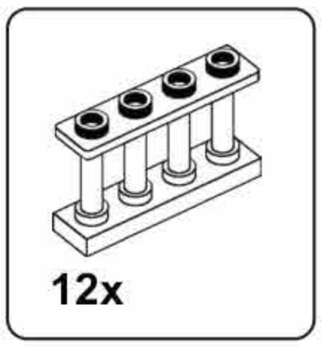




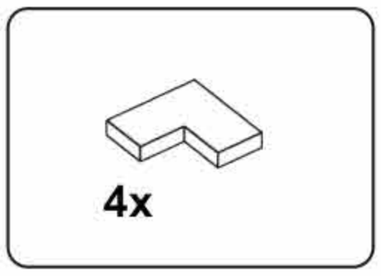
8x

M73

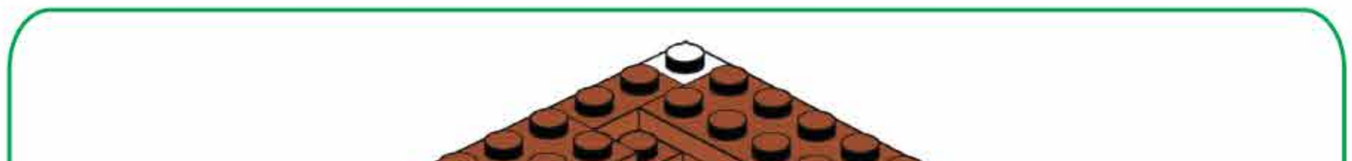


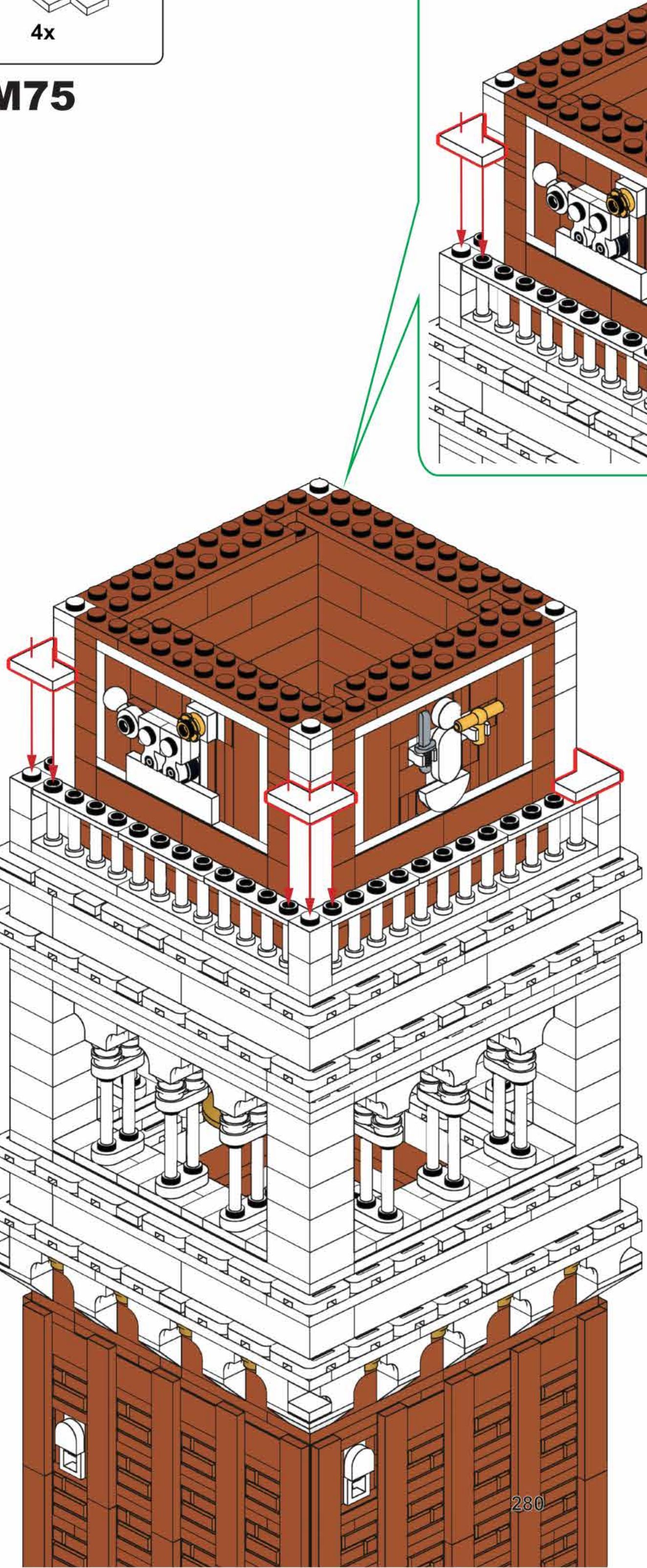


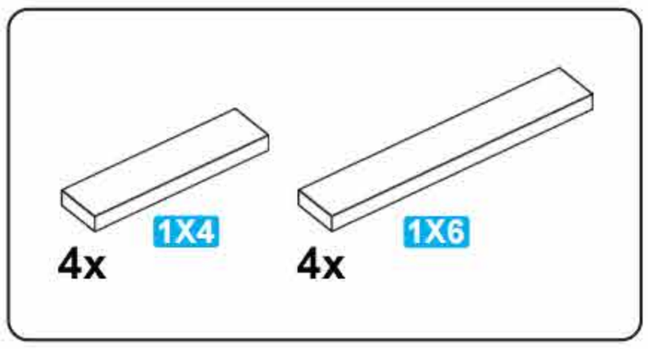
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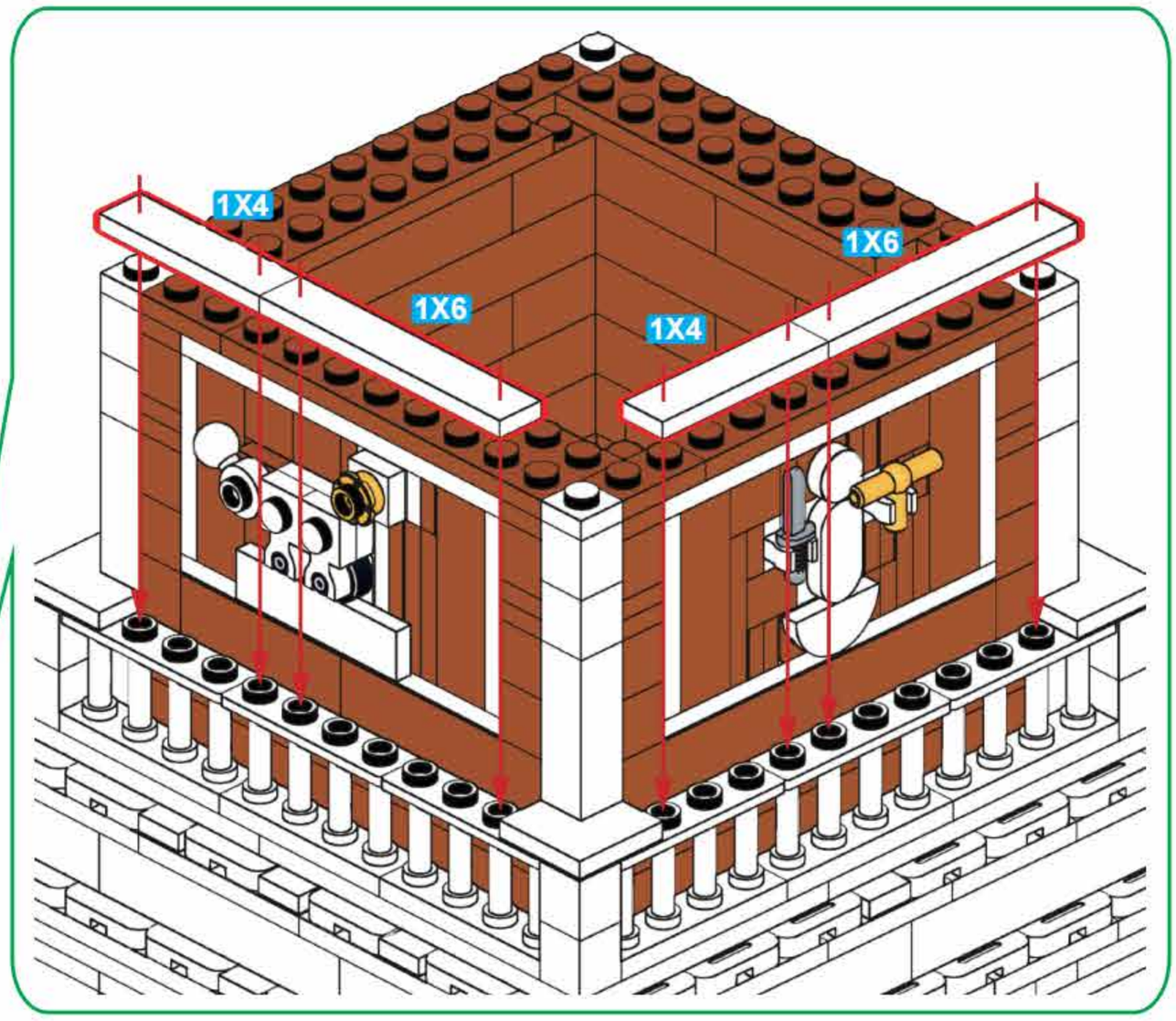
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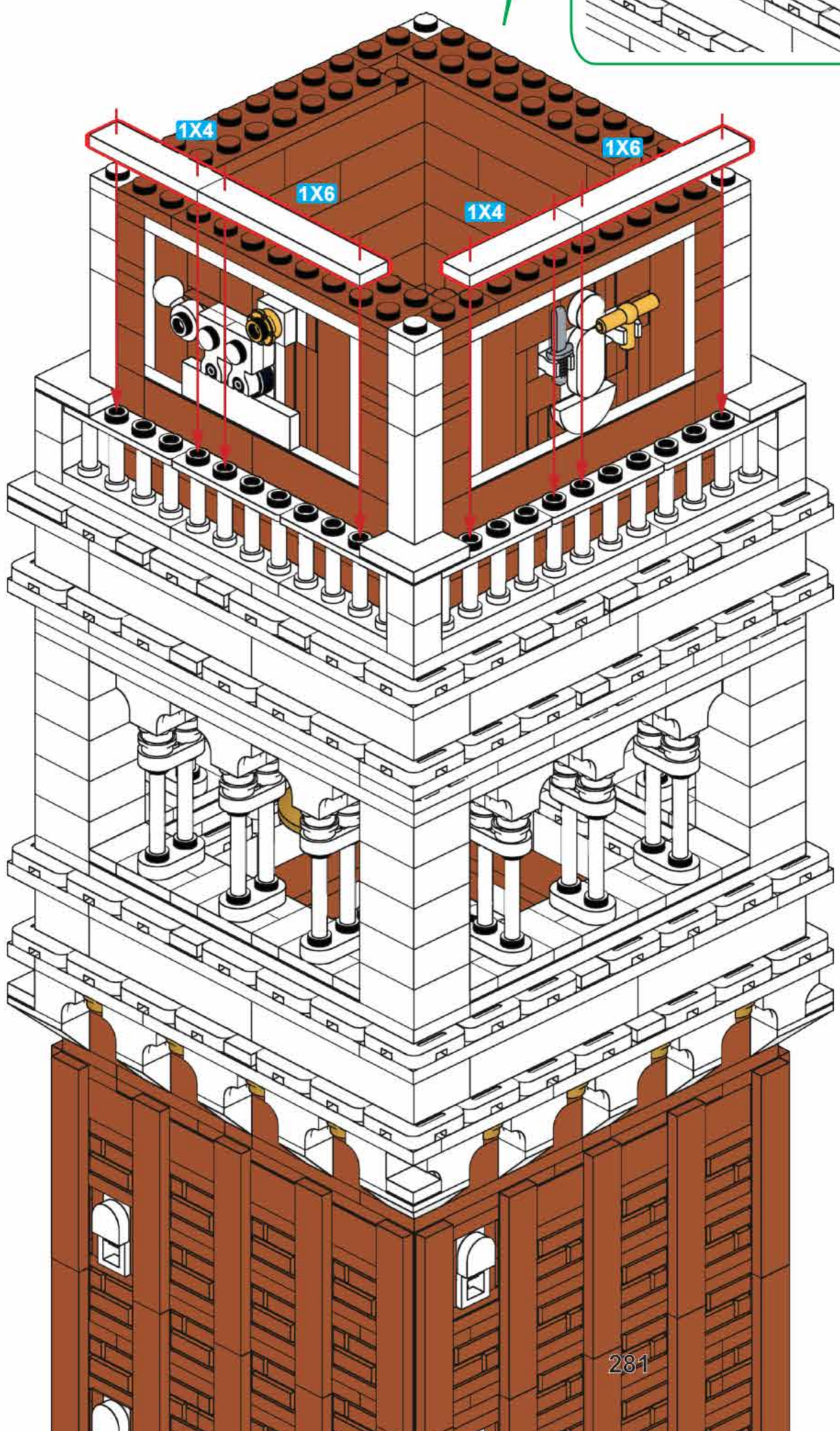


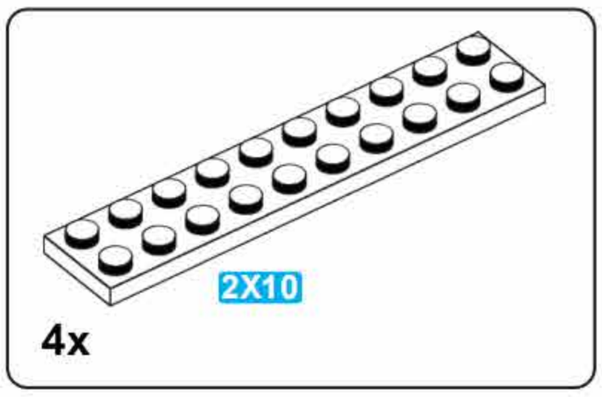




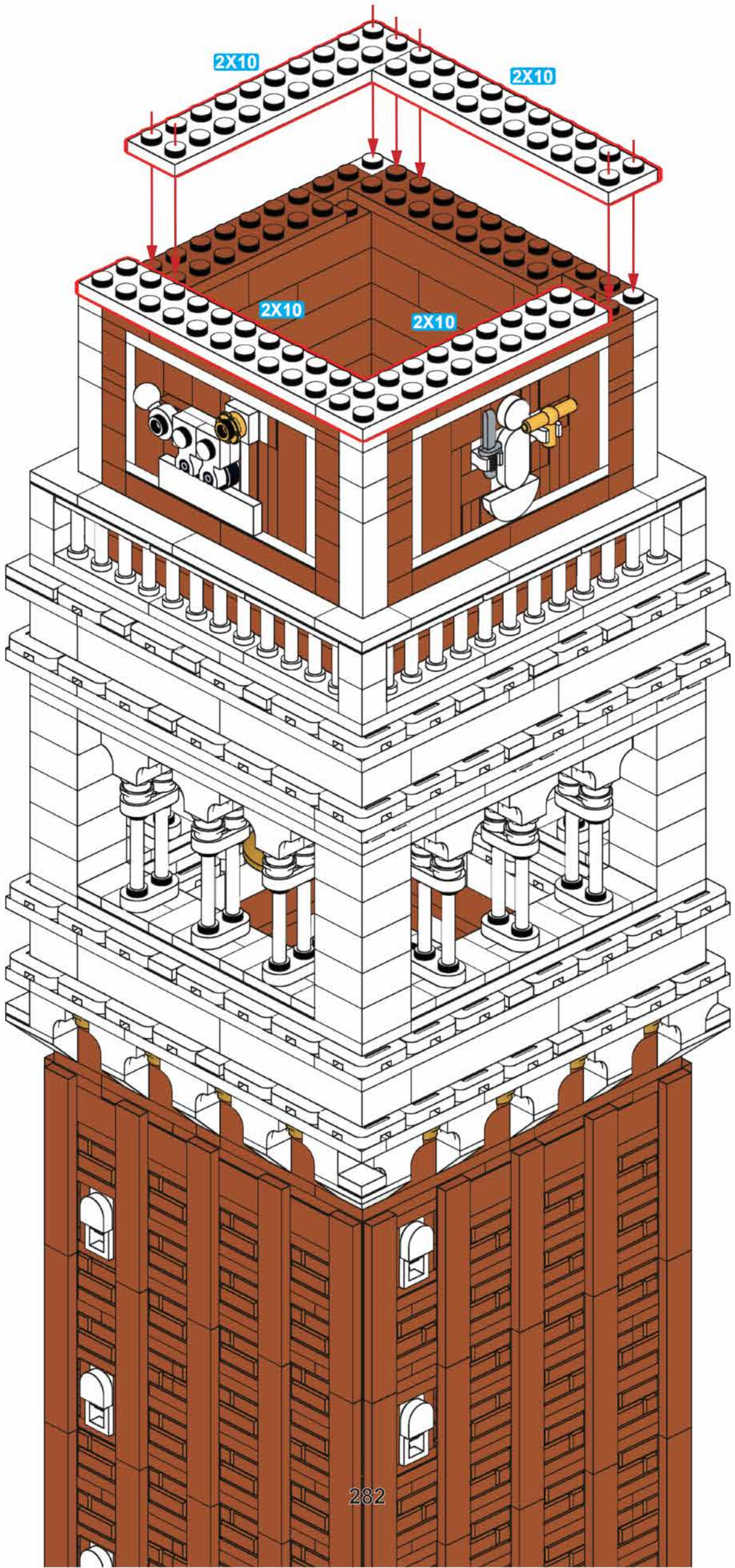
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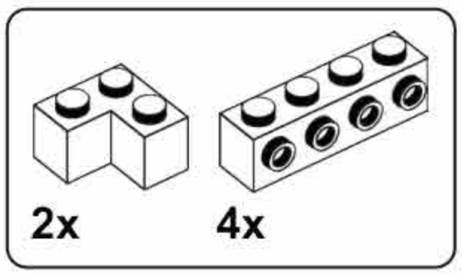
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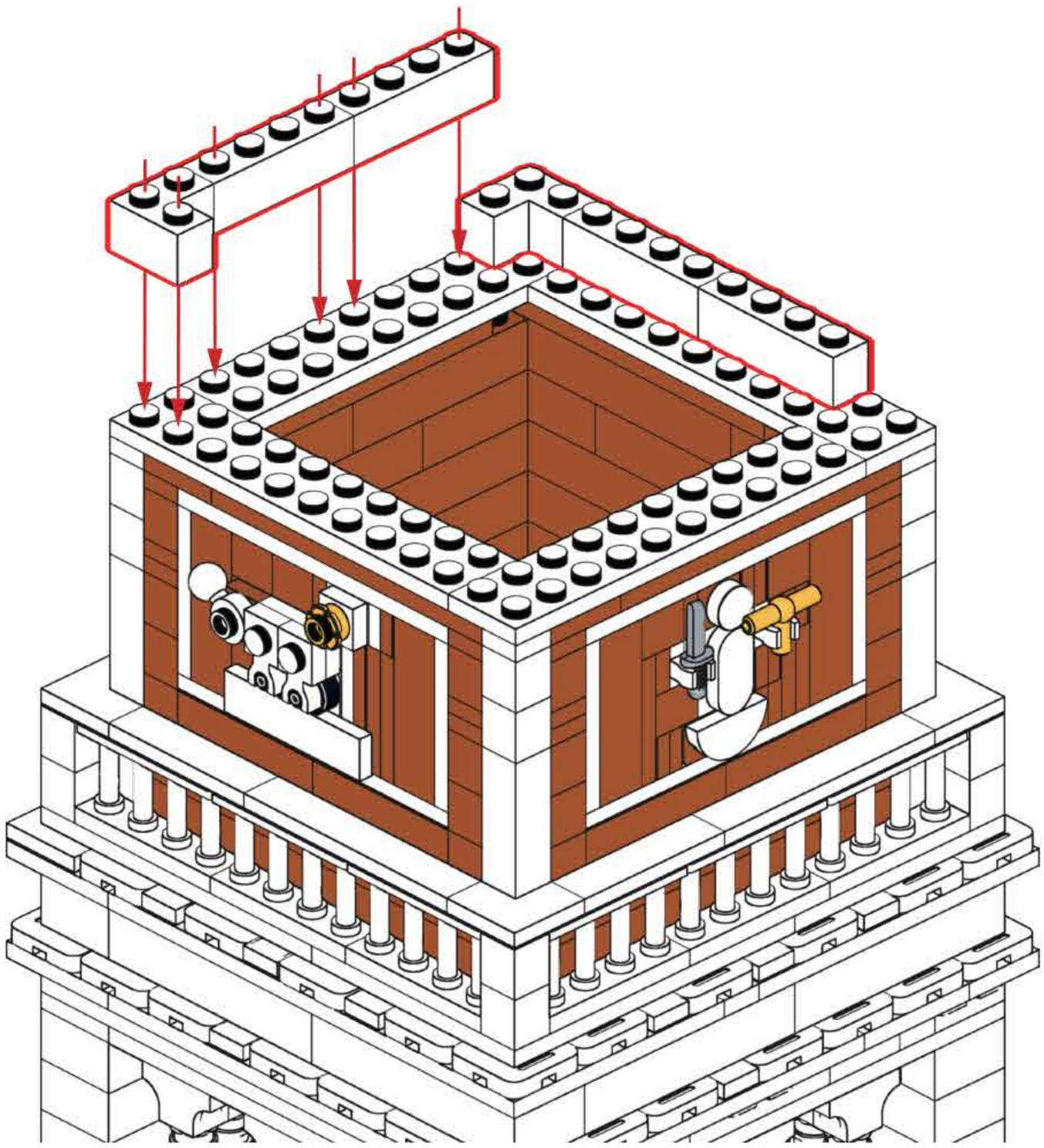
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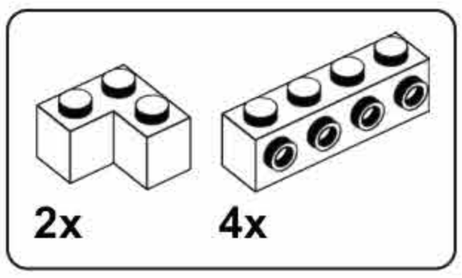


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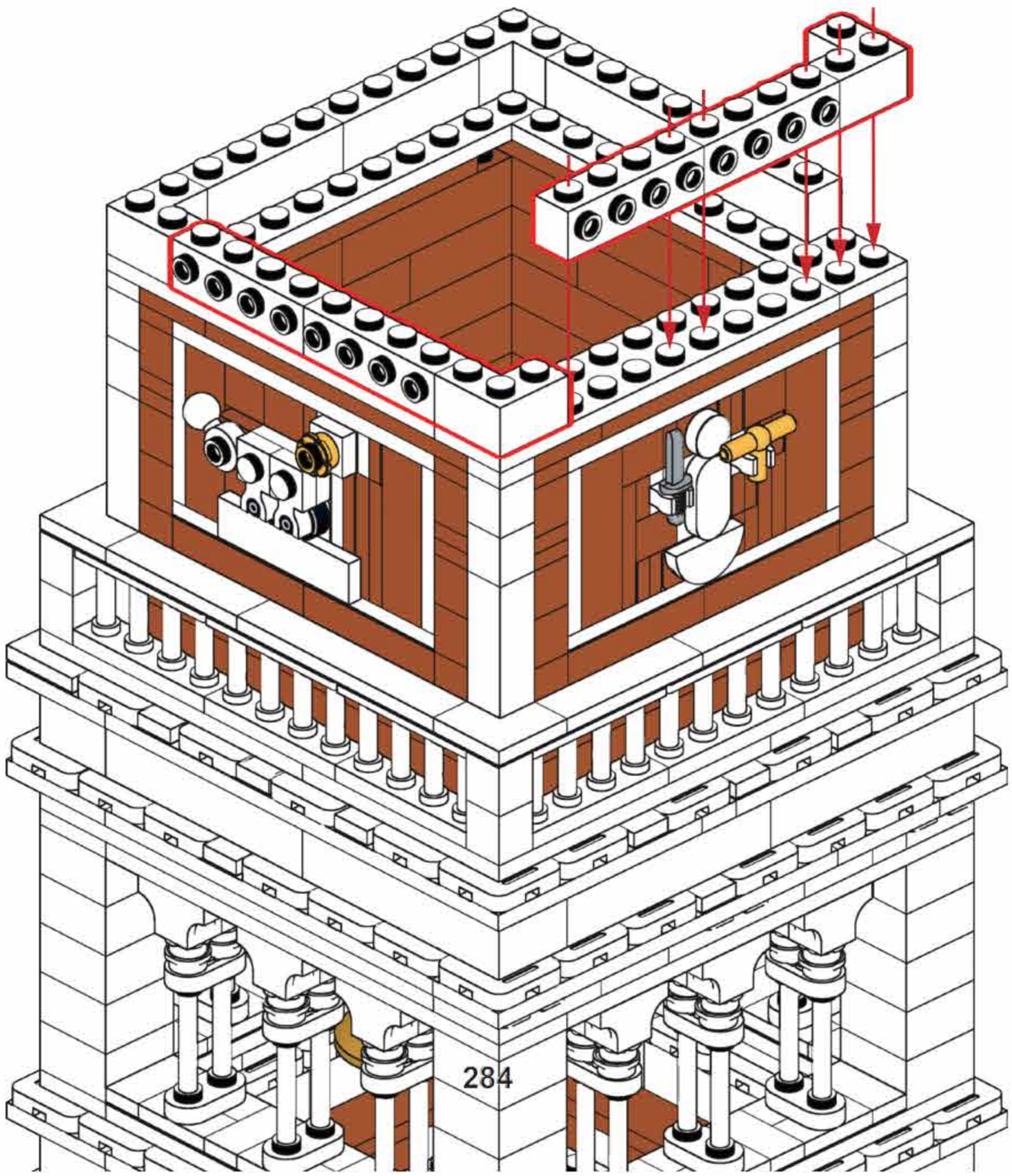


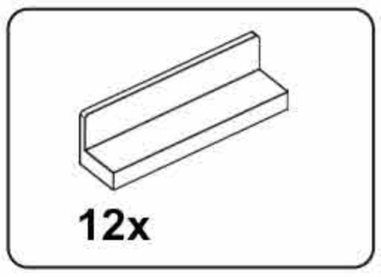
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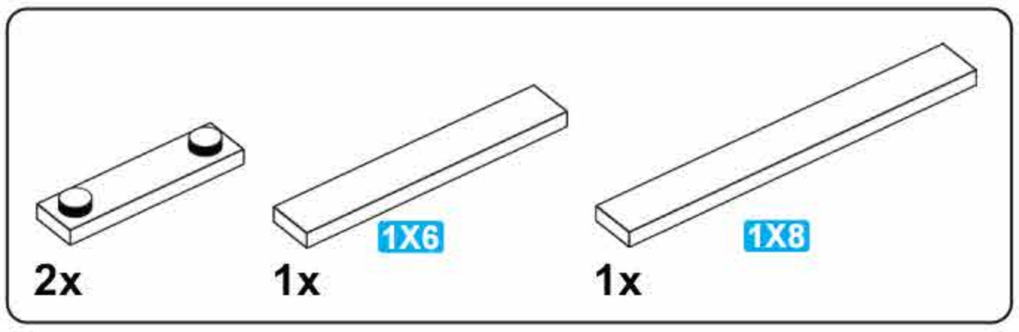


N2

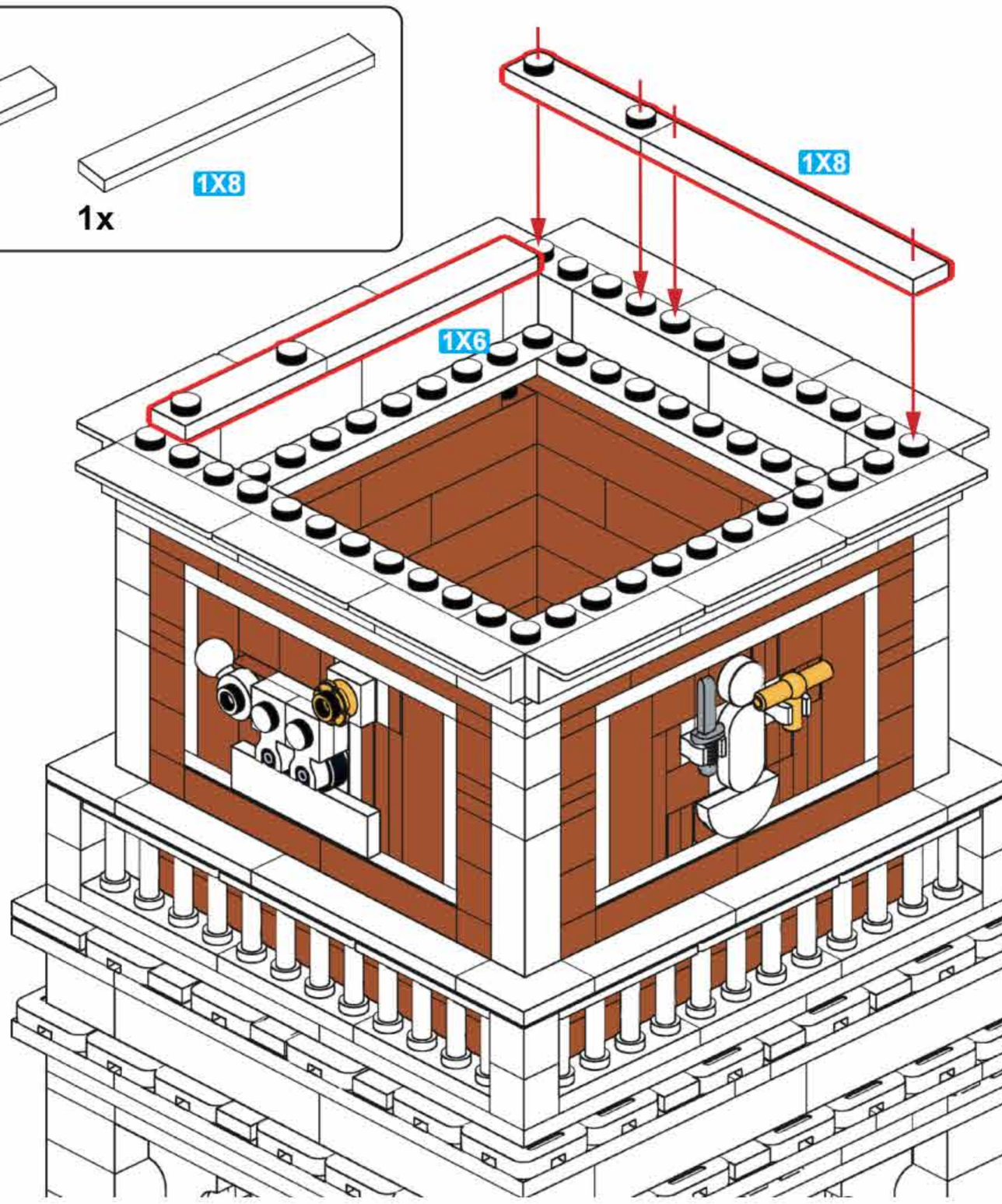


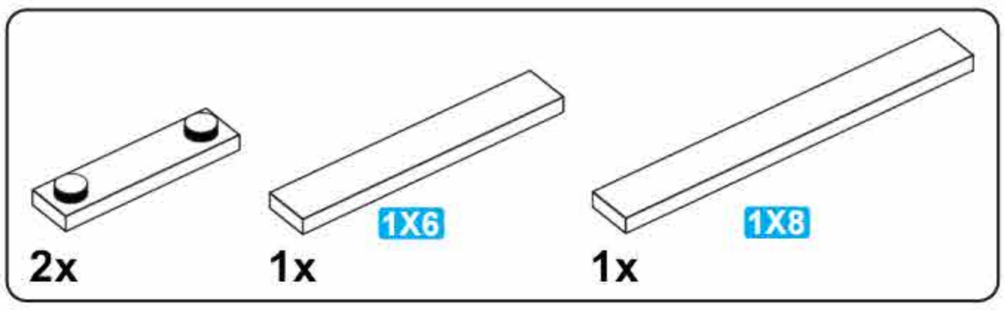


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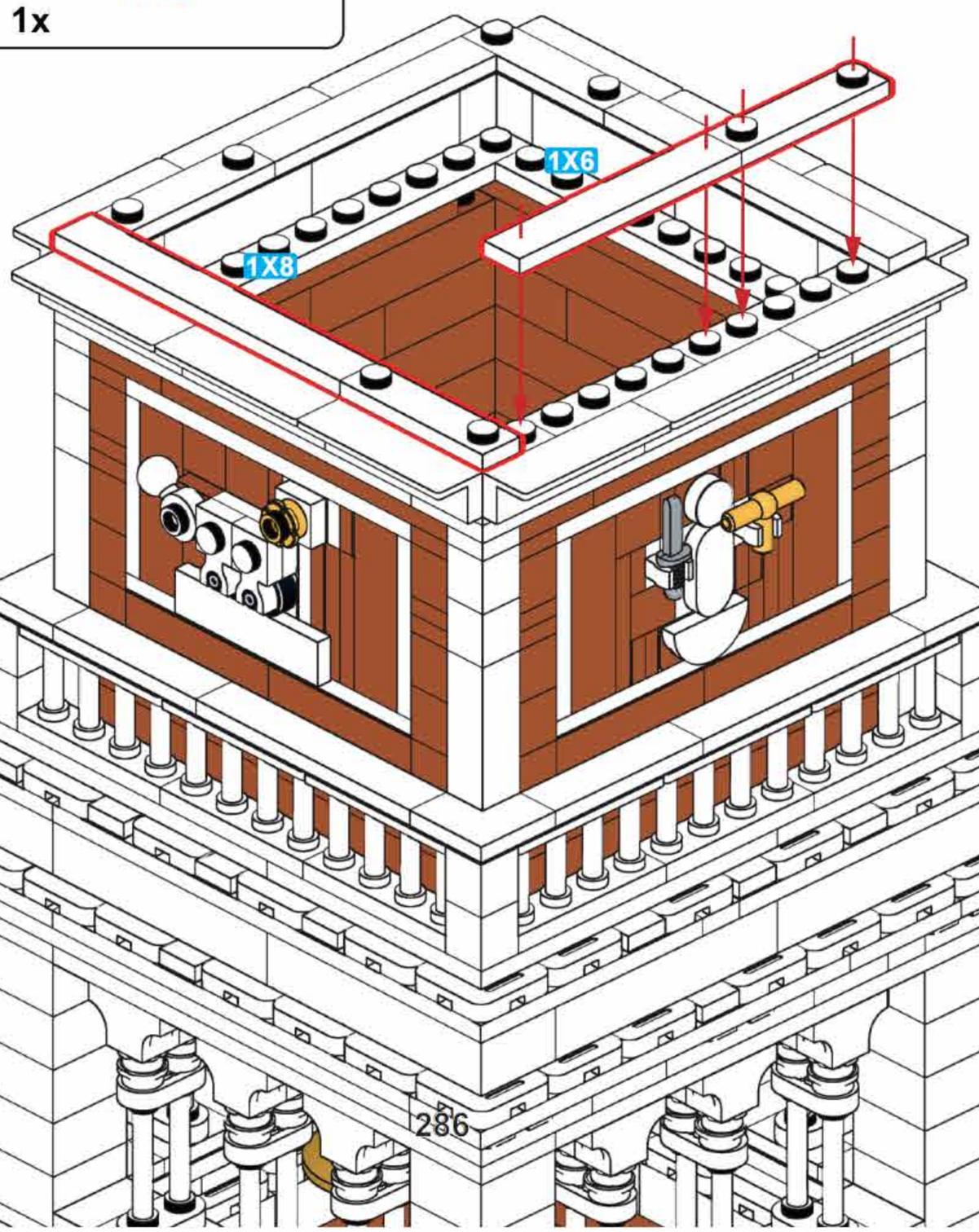


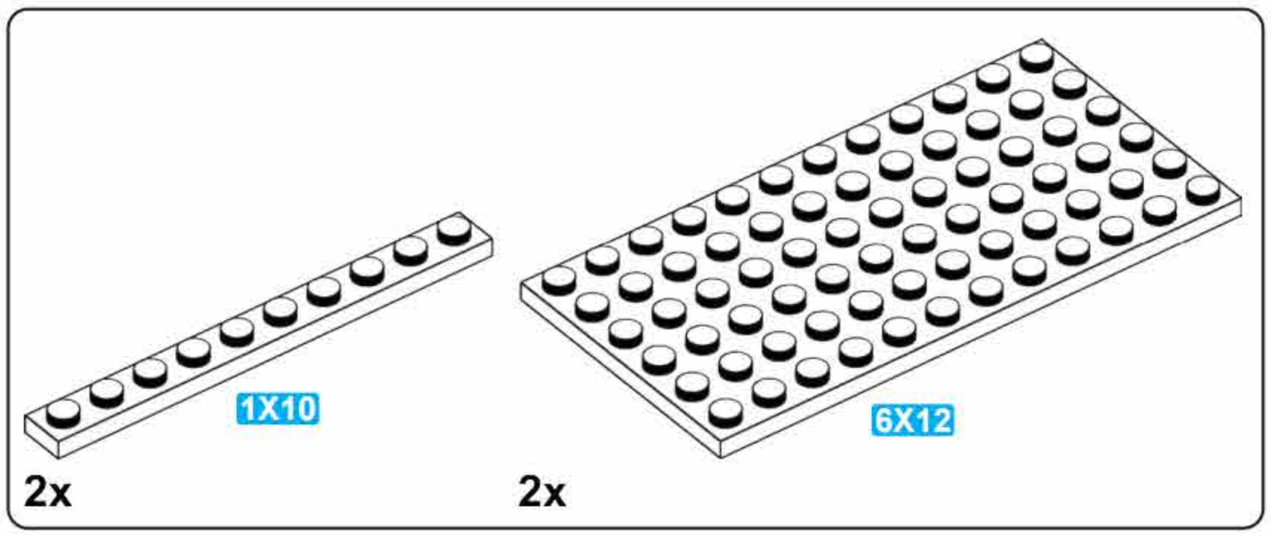
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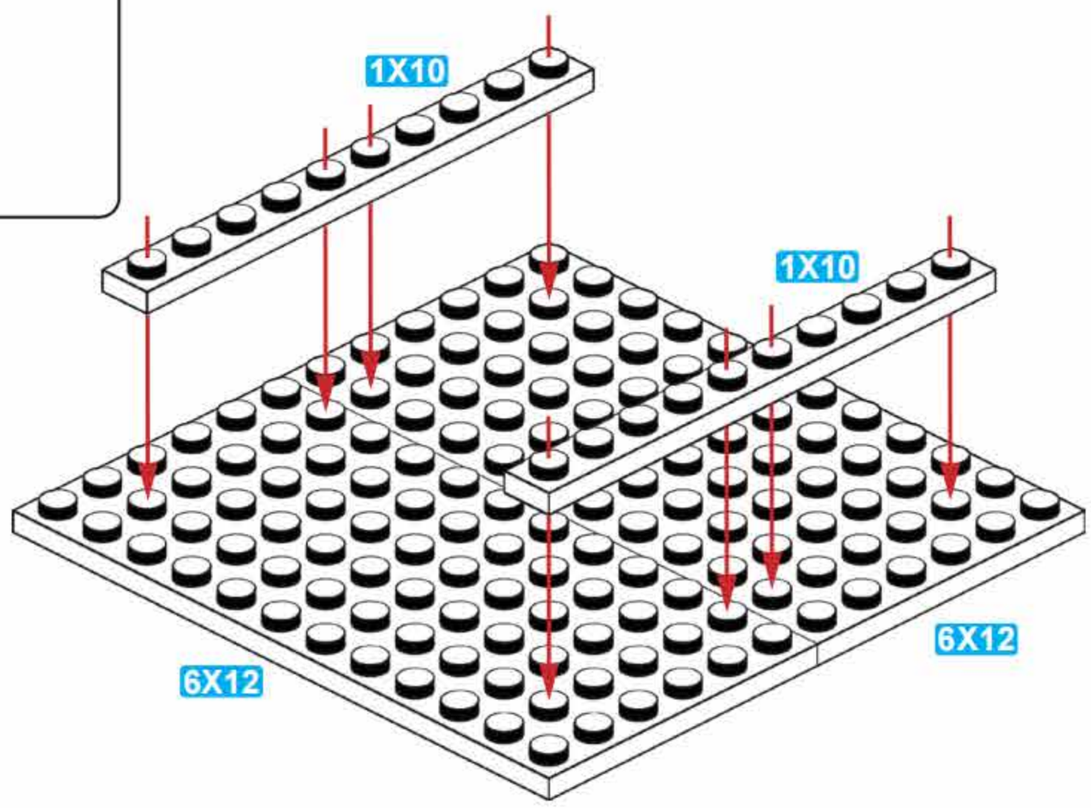


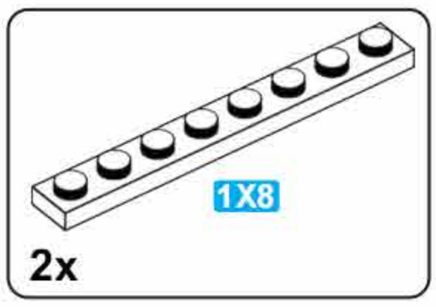
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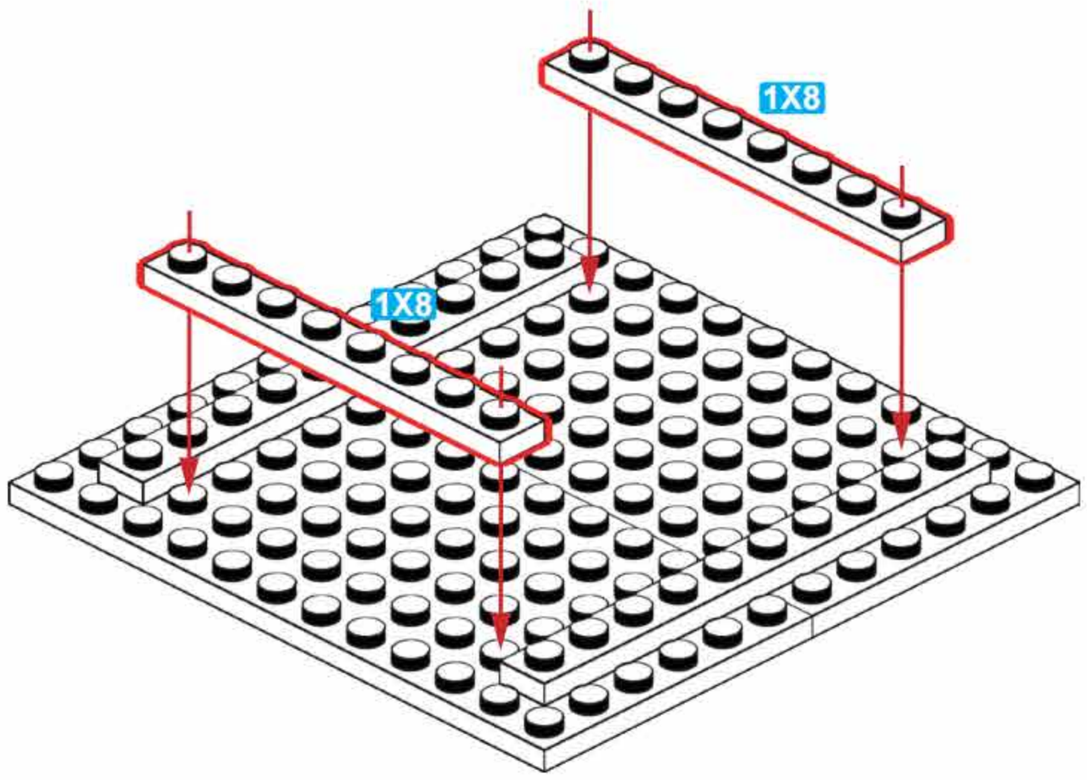

1X10
2x
6X12
2x

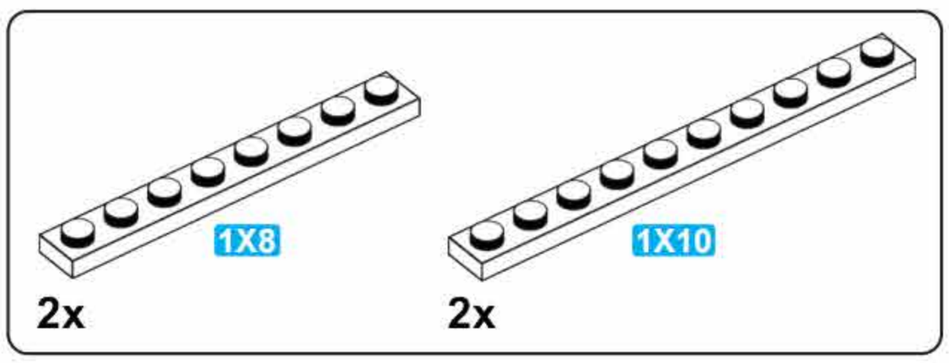
N6


1X10
1X10
6X12
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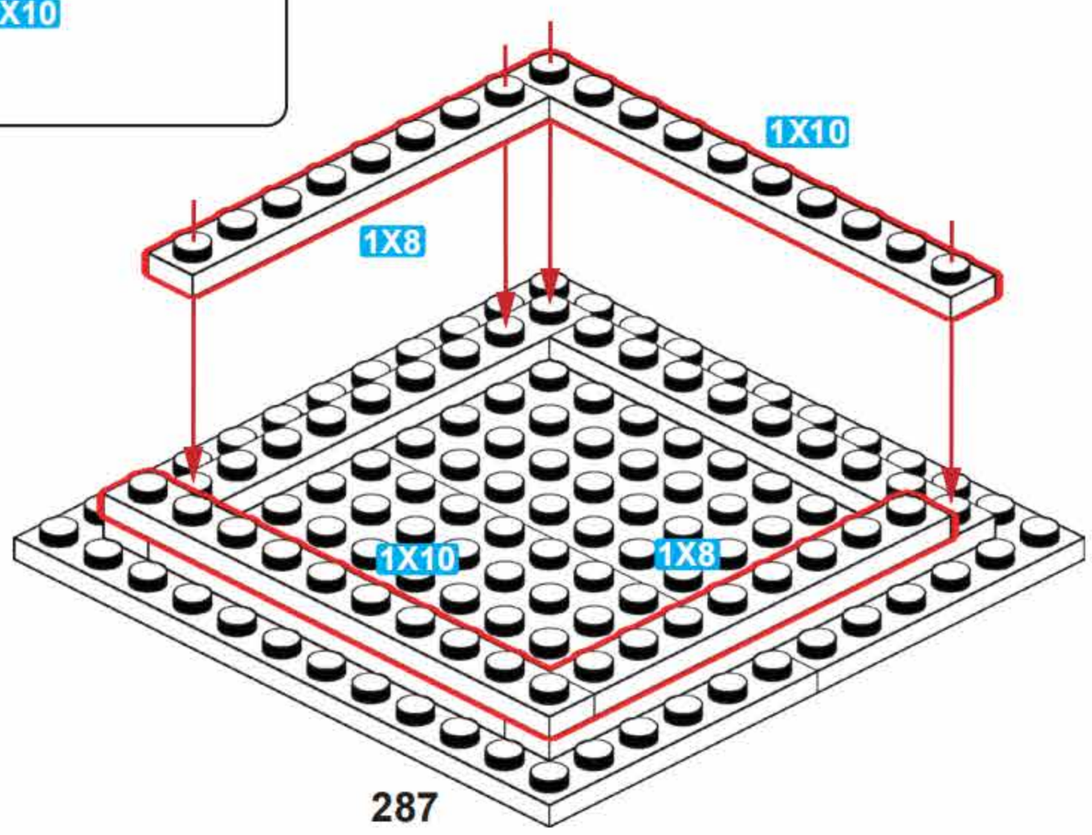

1X8
2x

N7


1X8
1X8

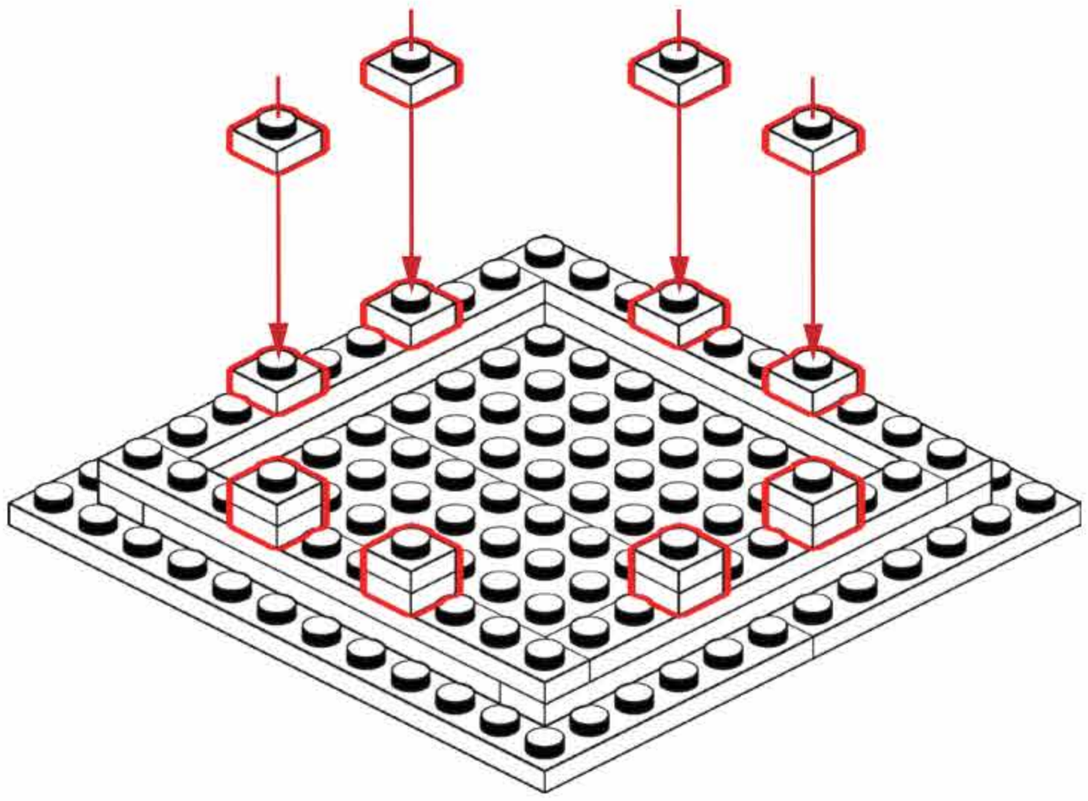

1X8
2x
1X10
2x

N8


1X10
1X8
1X10
1X8

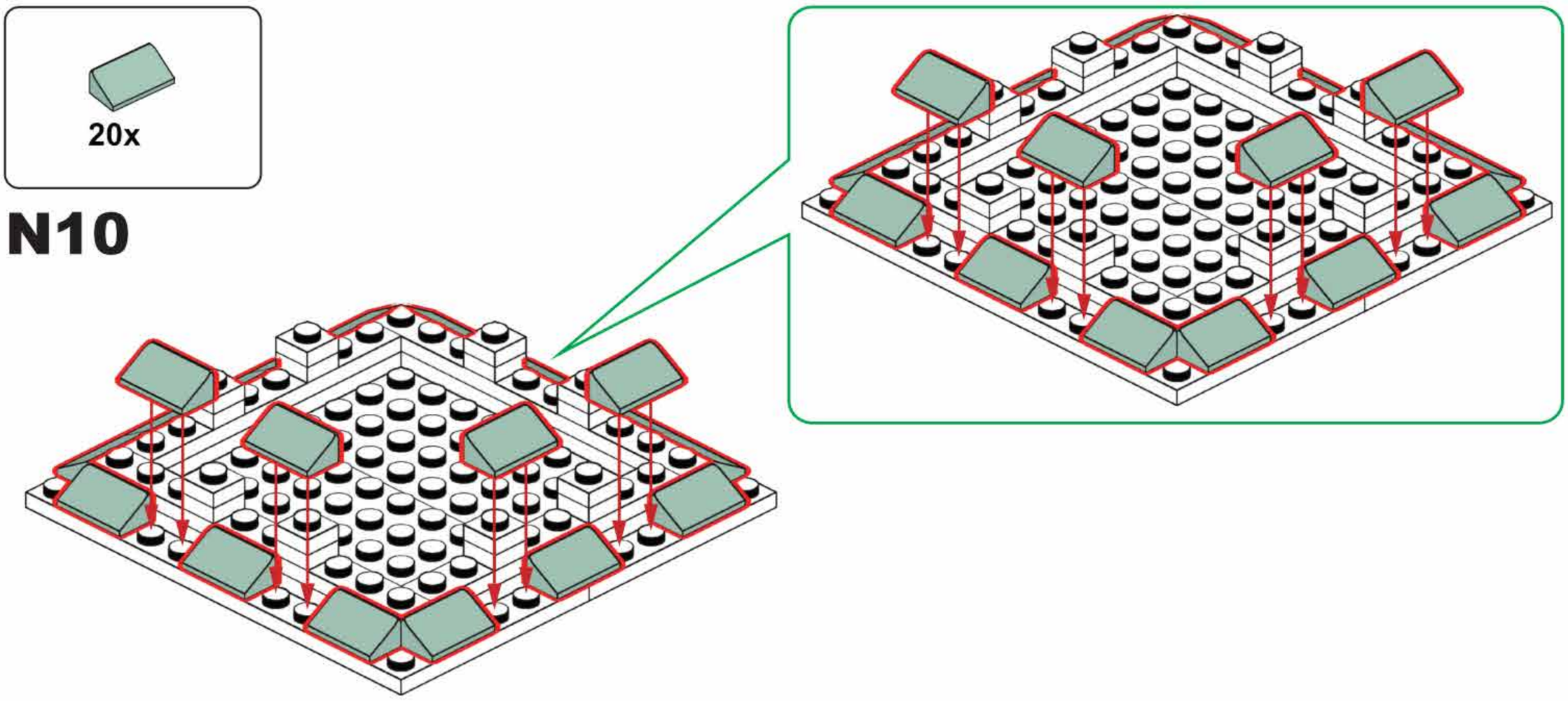
16x

N9



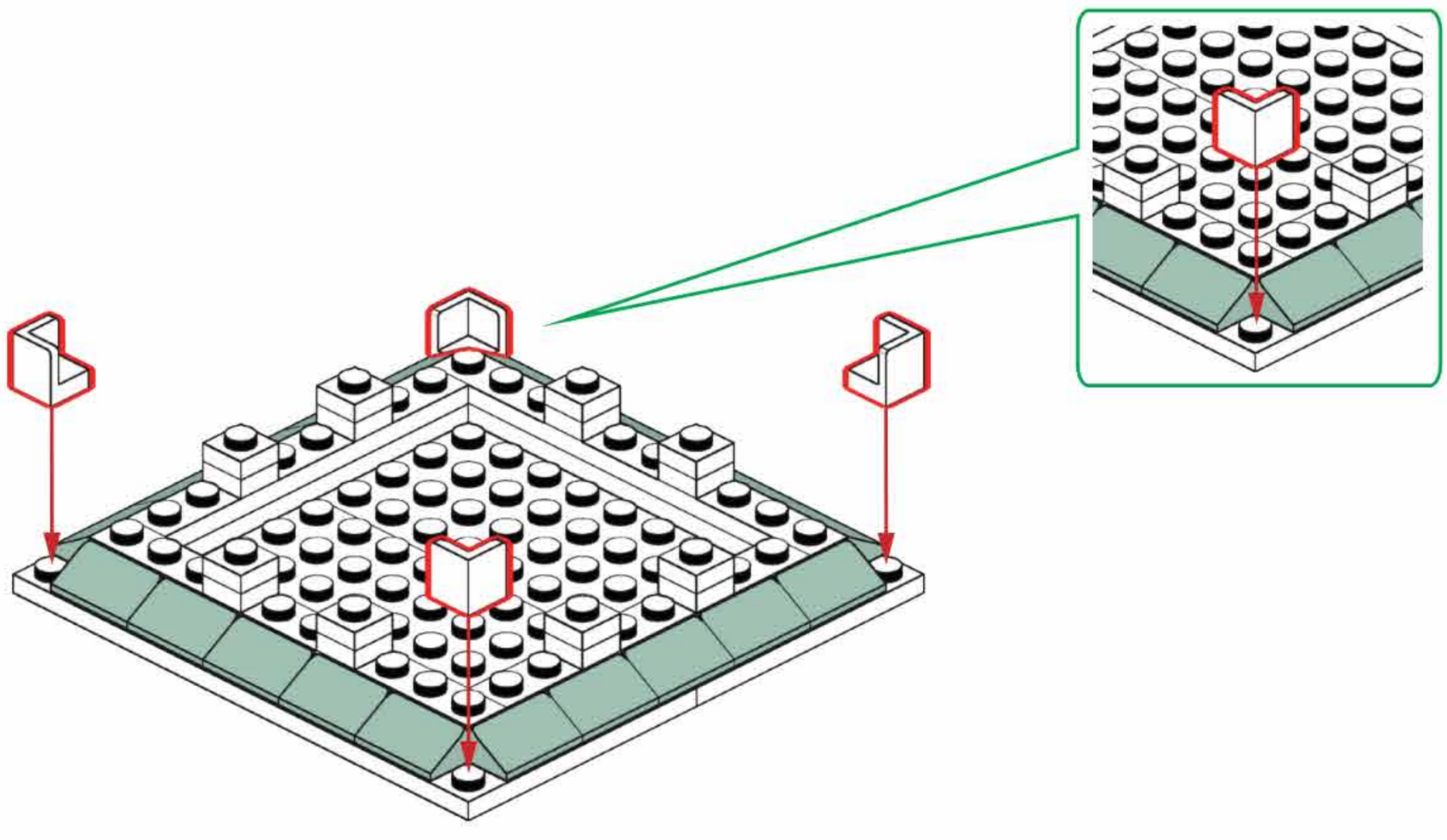
20x

N10



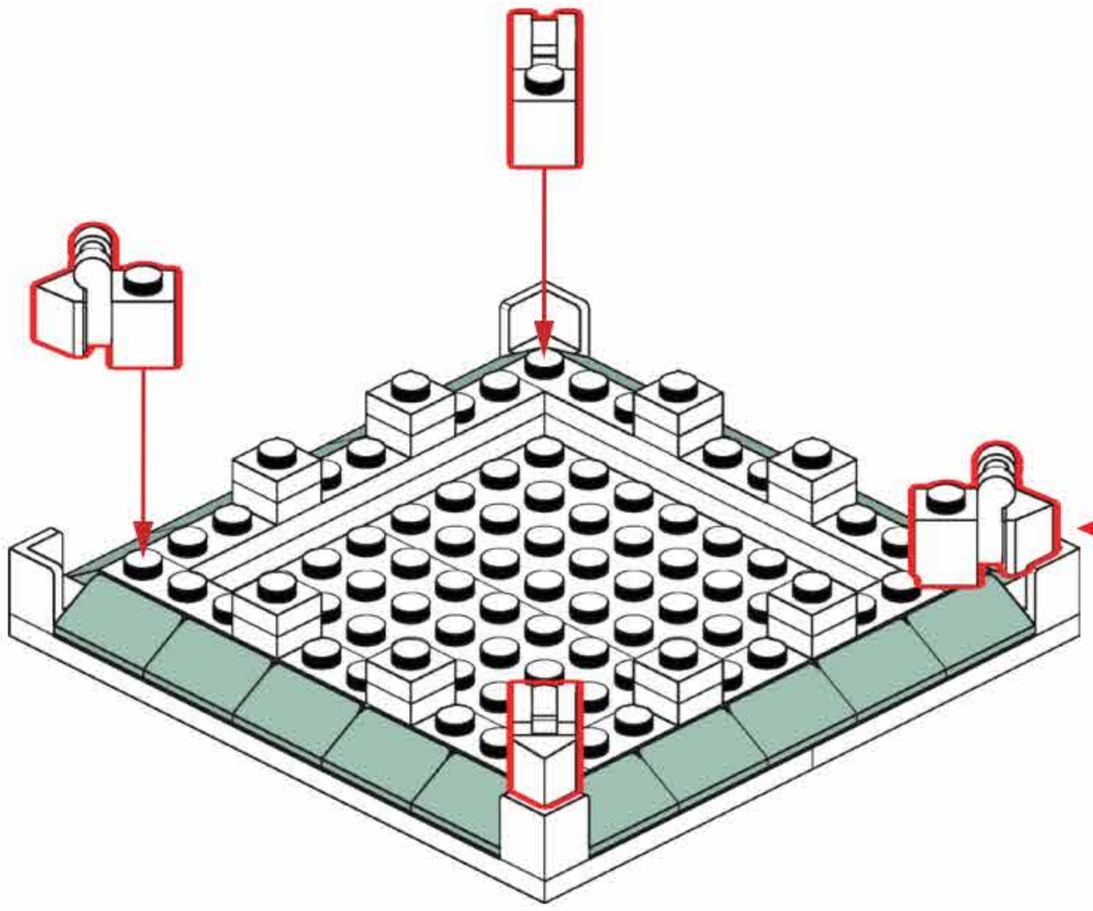
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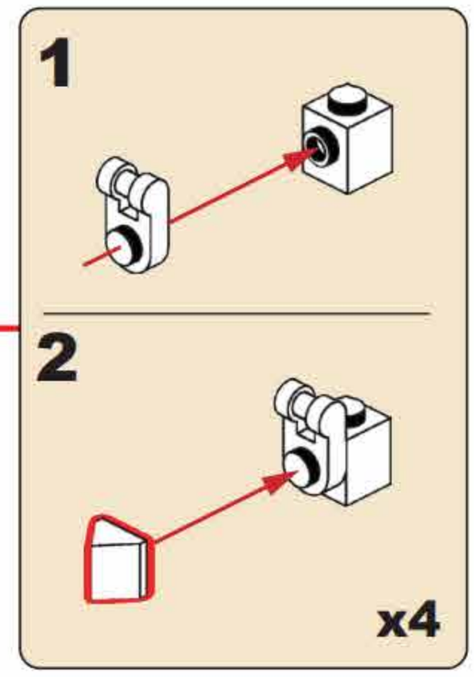
N11



4x 4x 4x

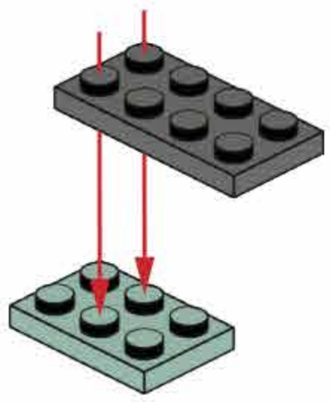
N12





2x 2x

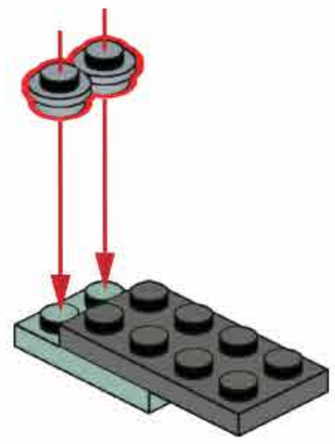
N13



x2

4x

N14

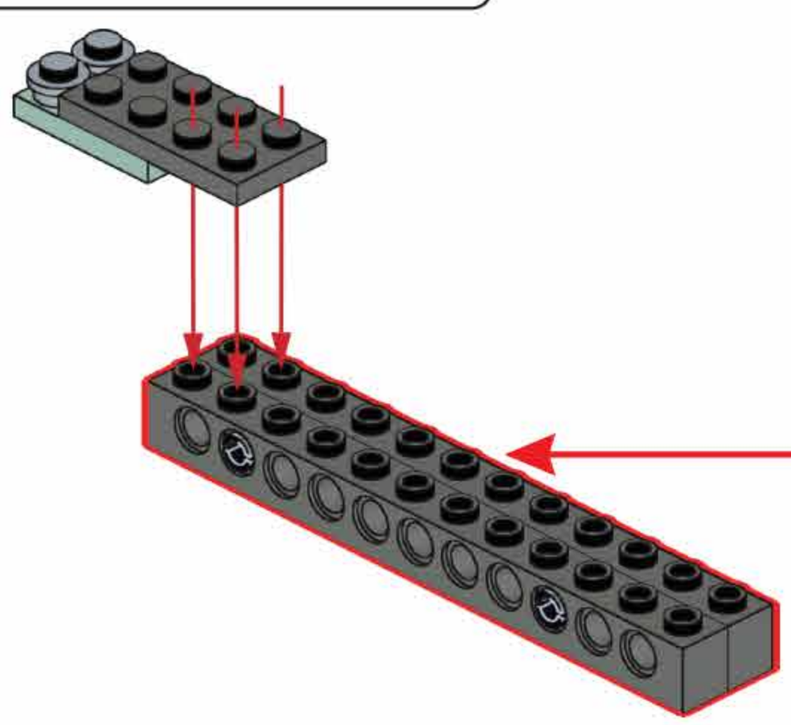


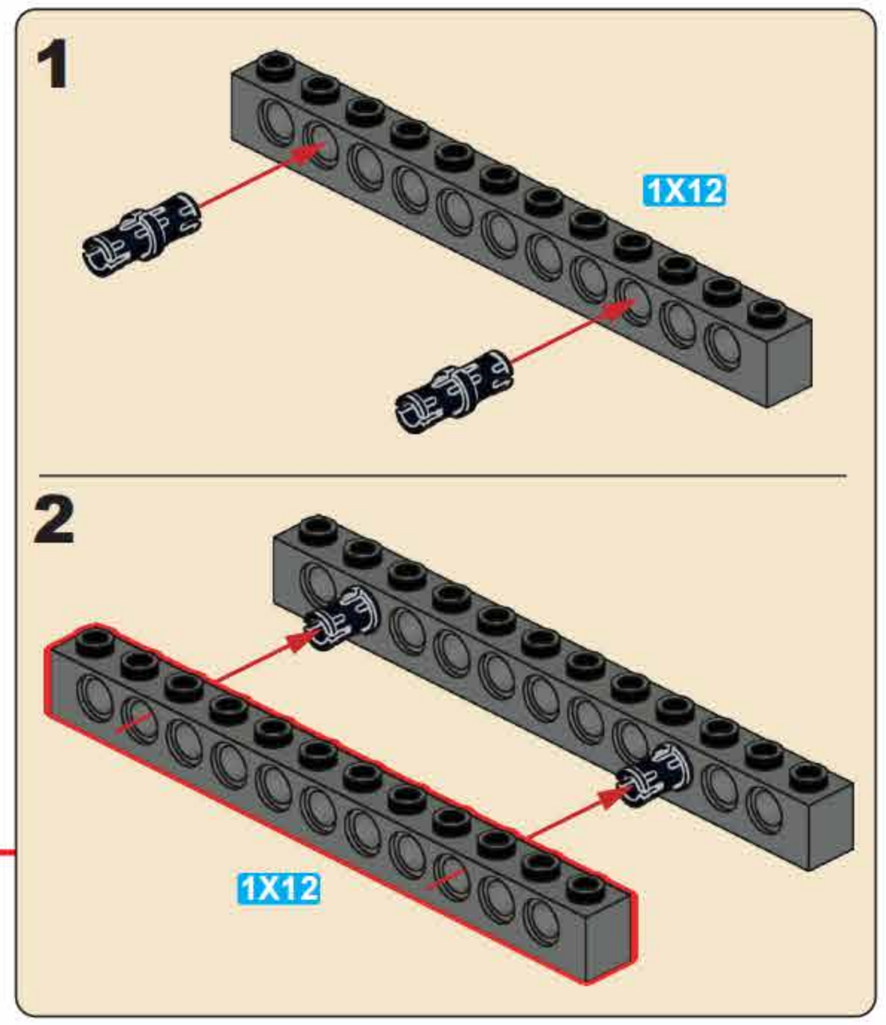
x2

4x 4x

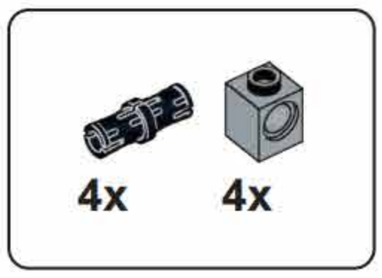
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N15

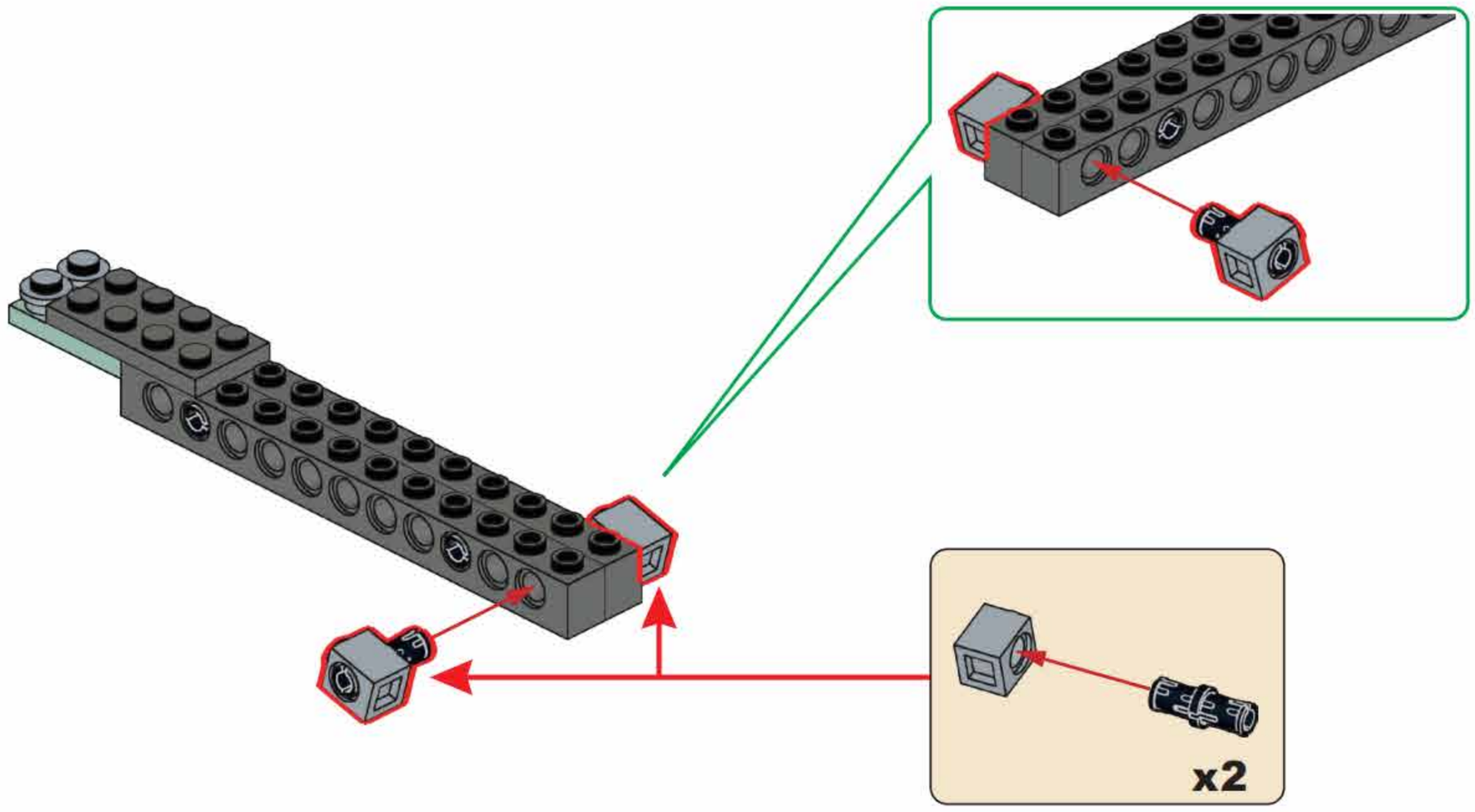




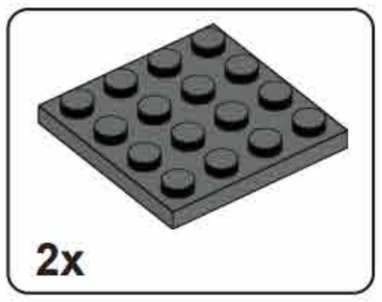
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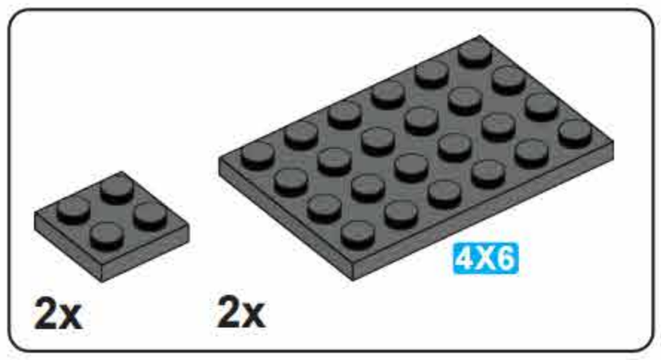
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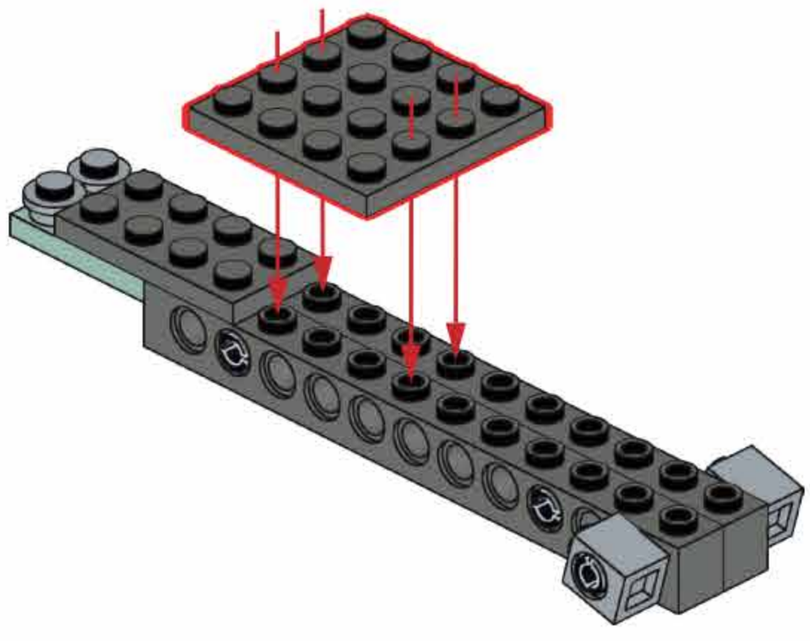
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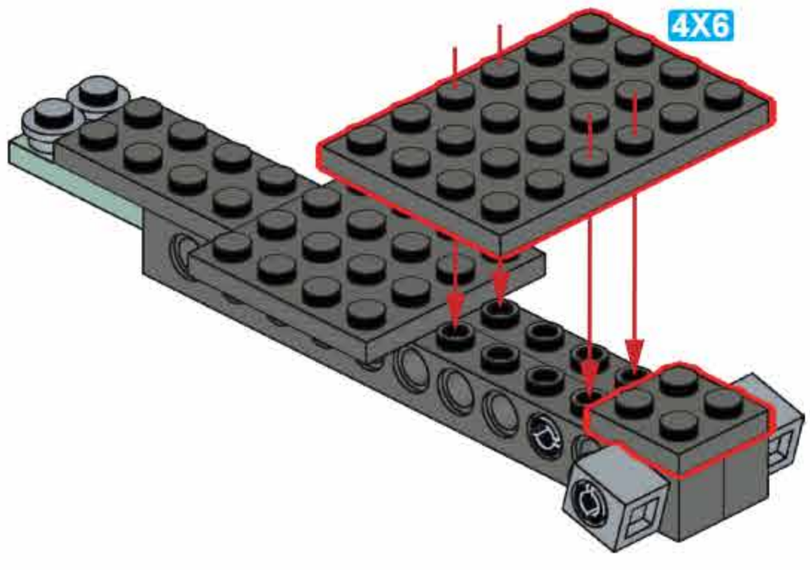
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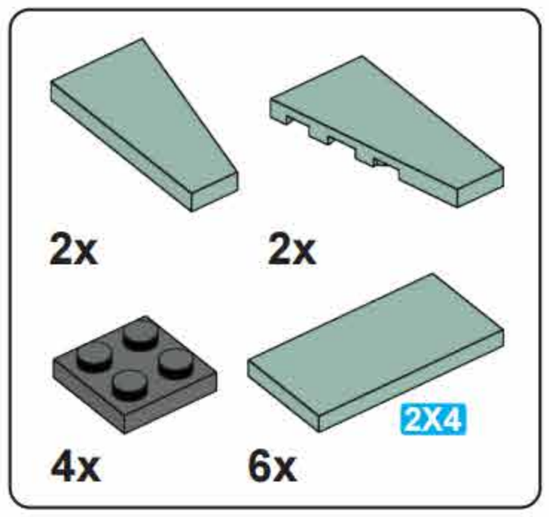
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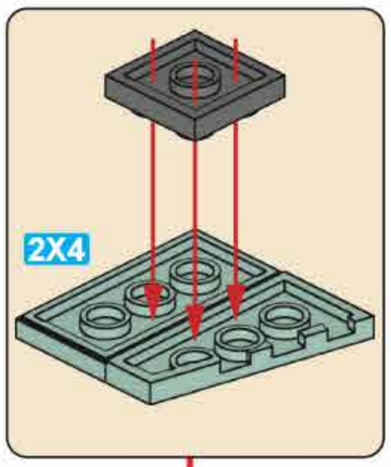
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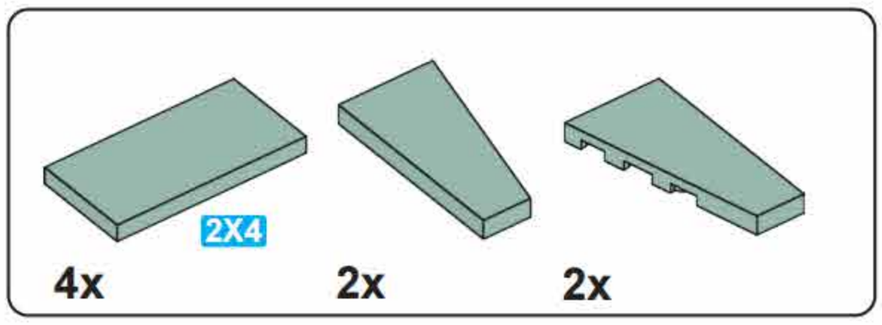


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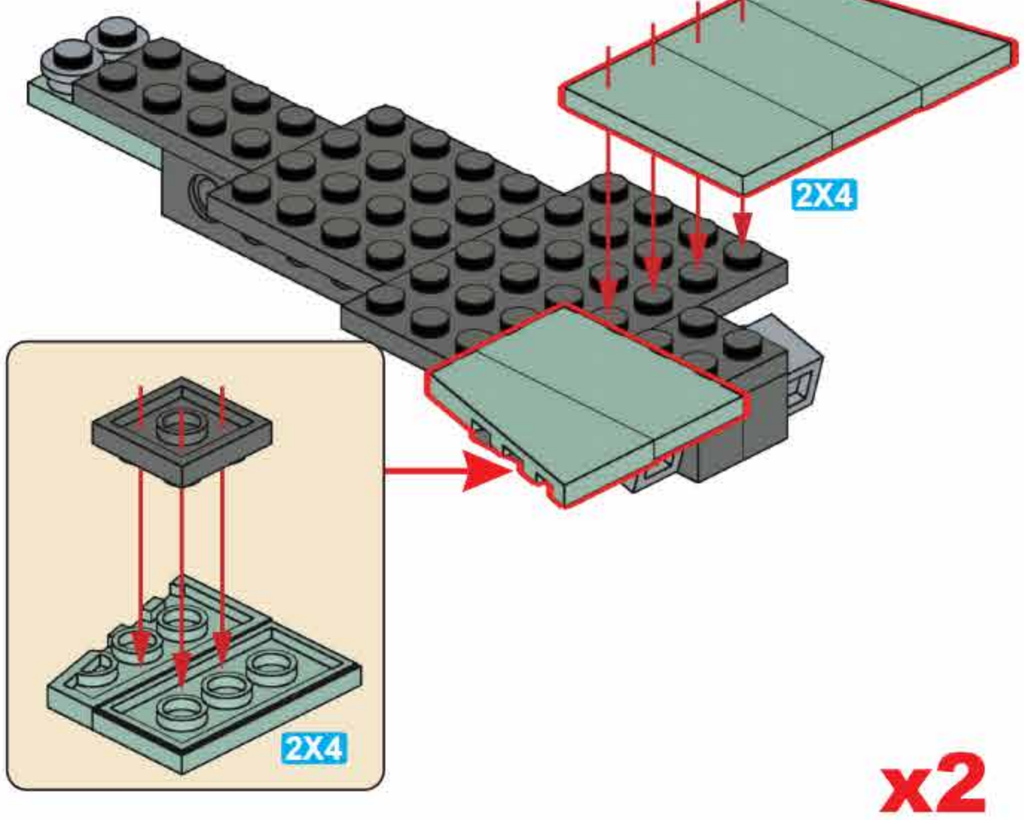


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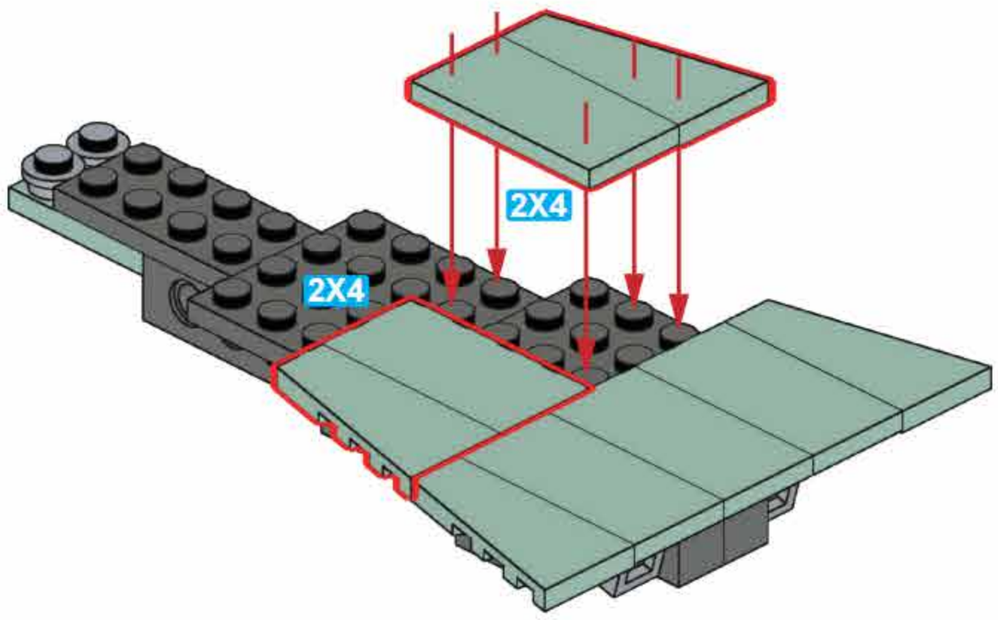




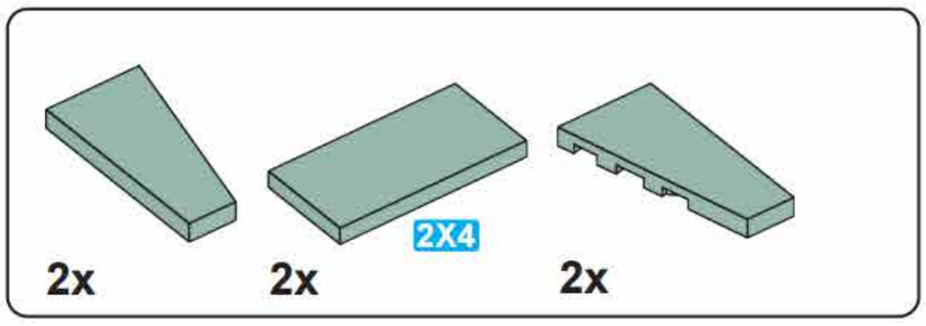
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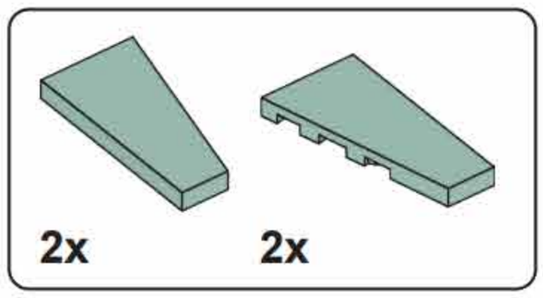
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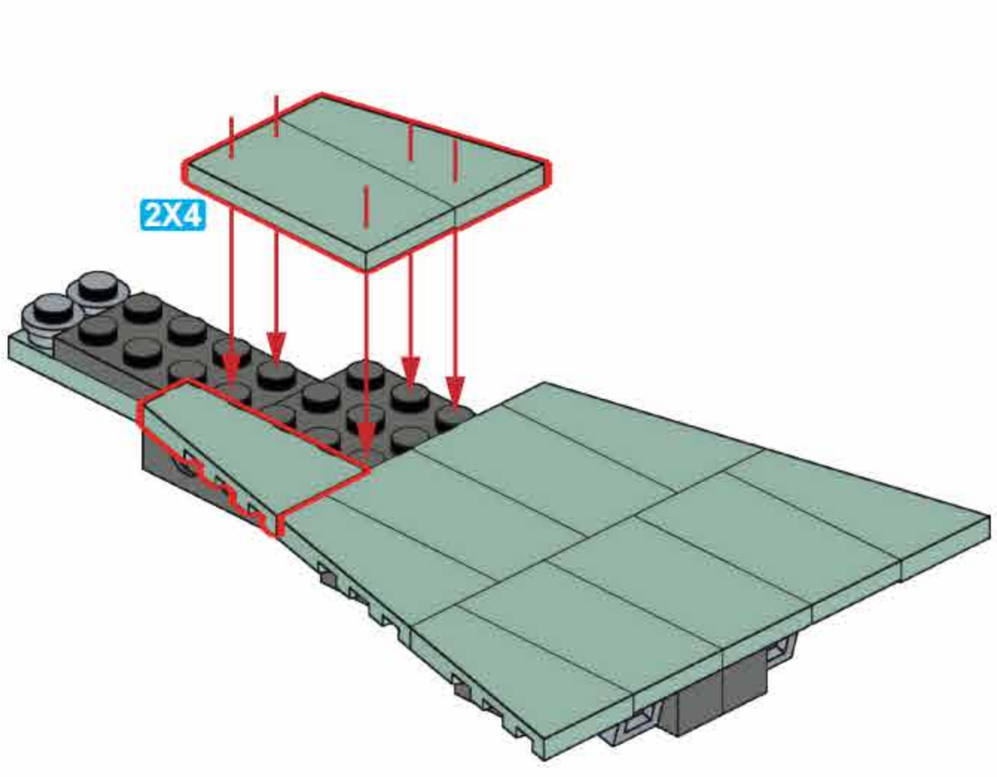
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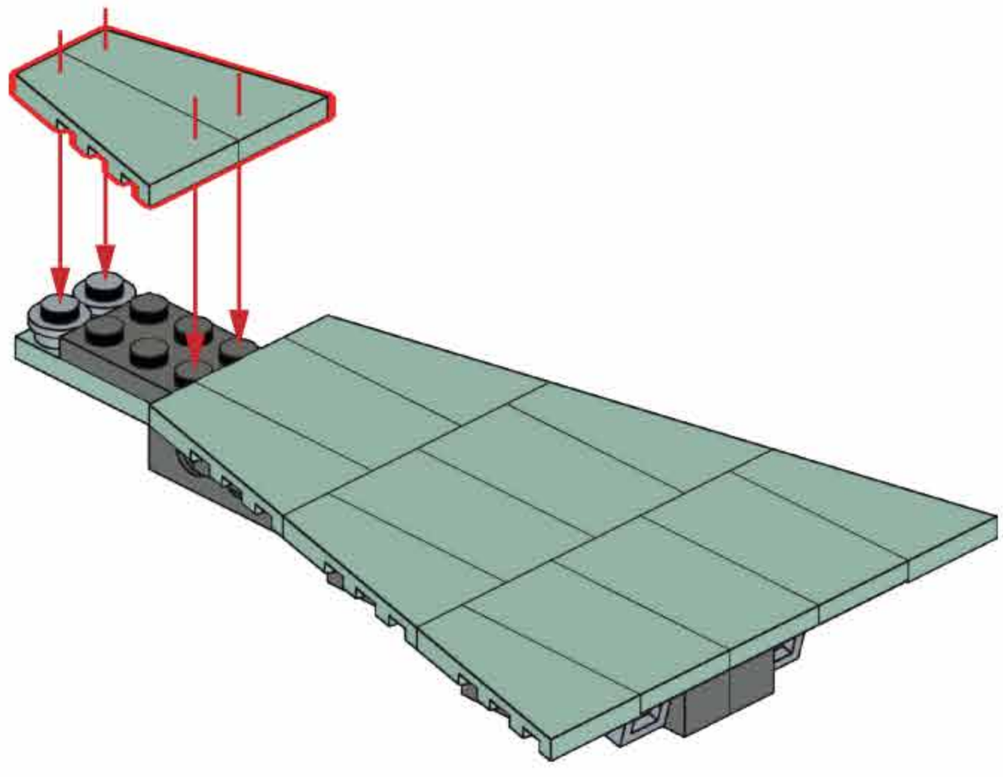
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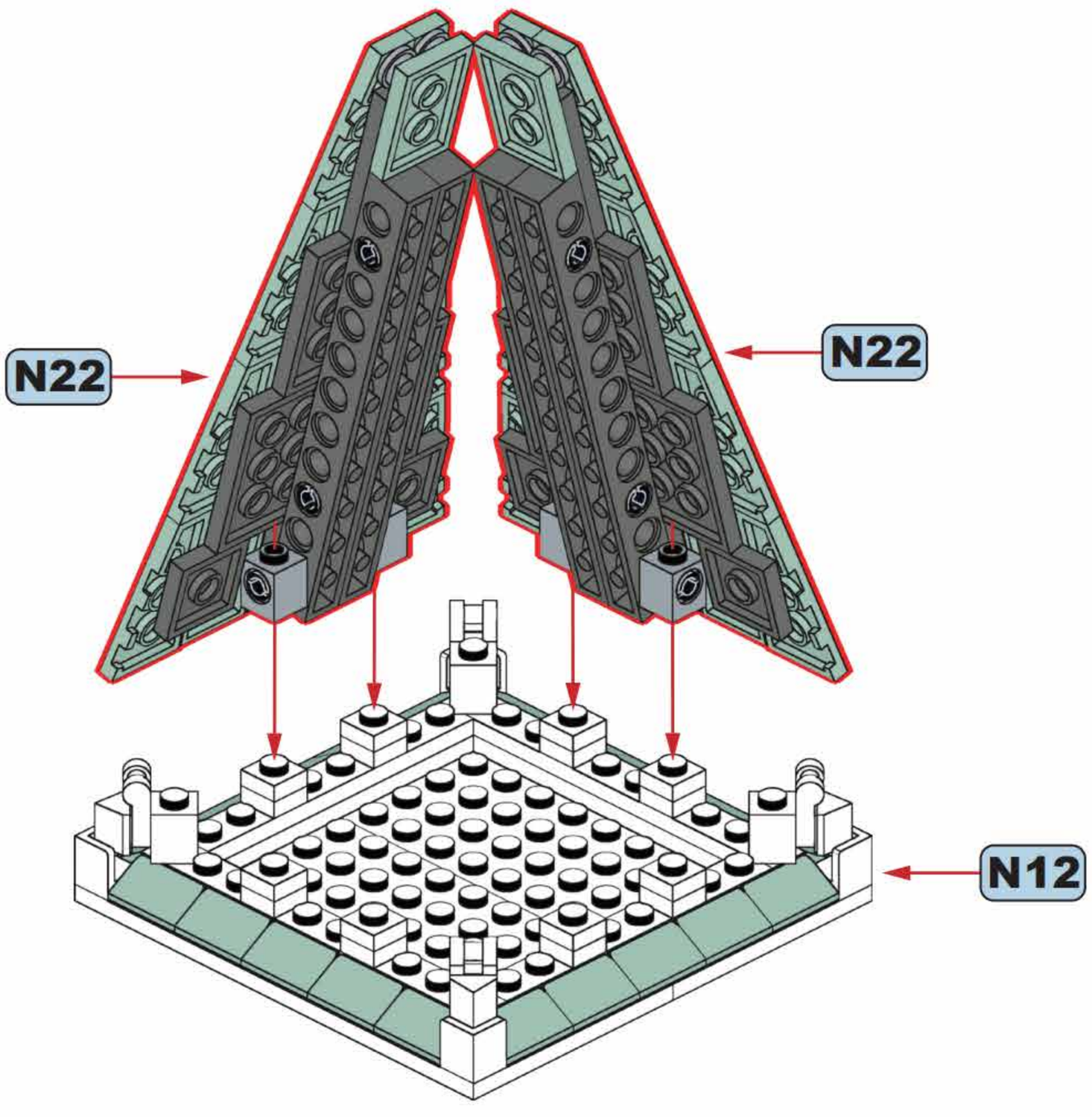


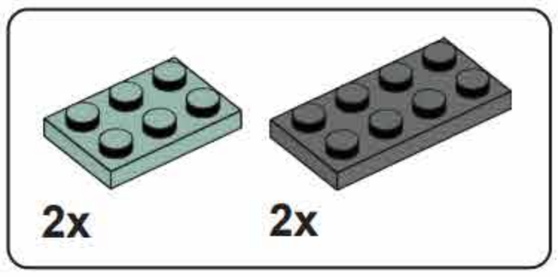
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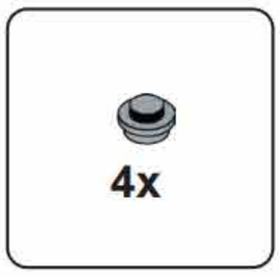
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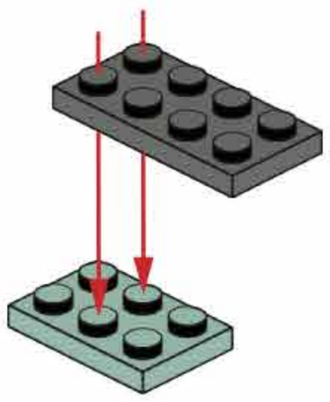




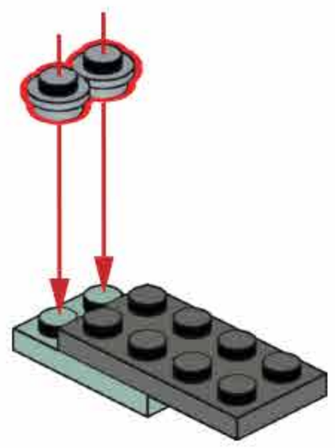
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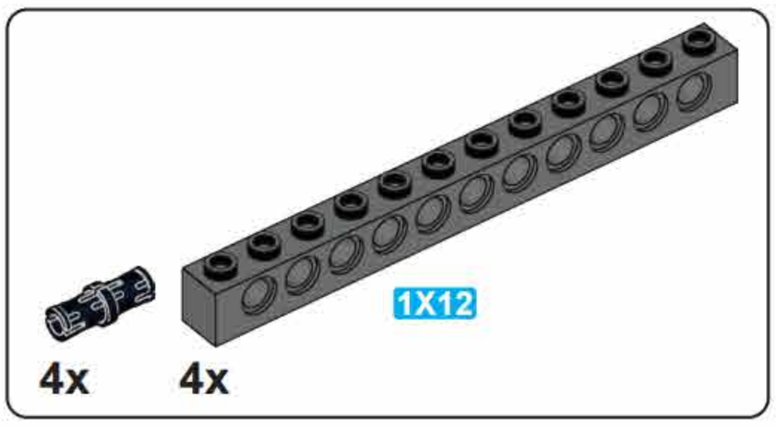
N25



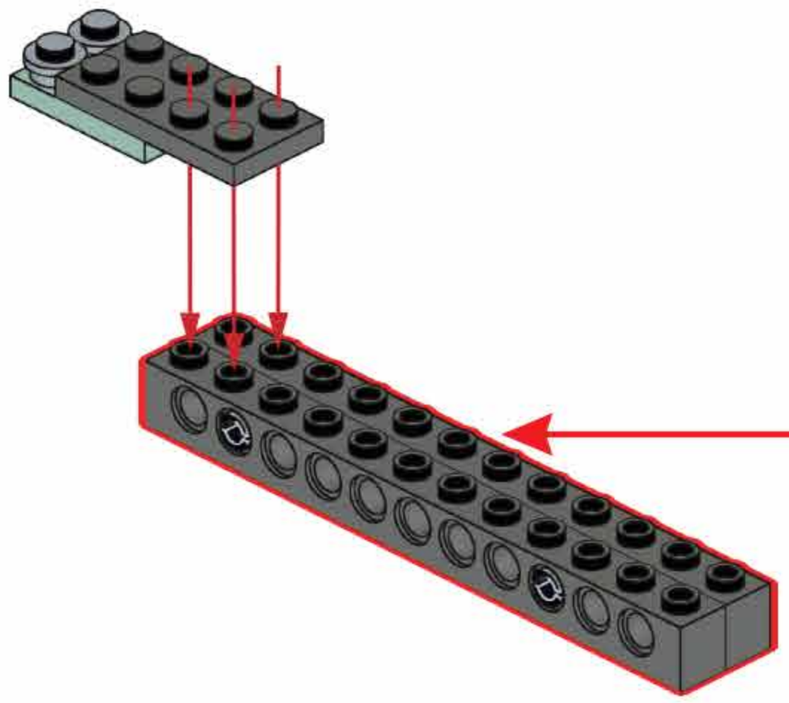
x2

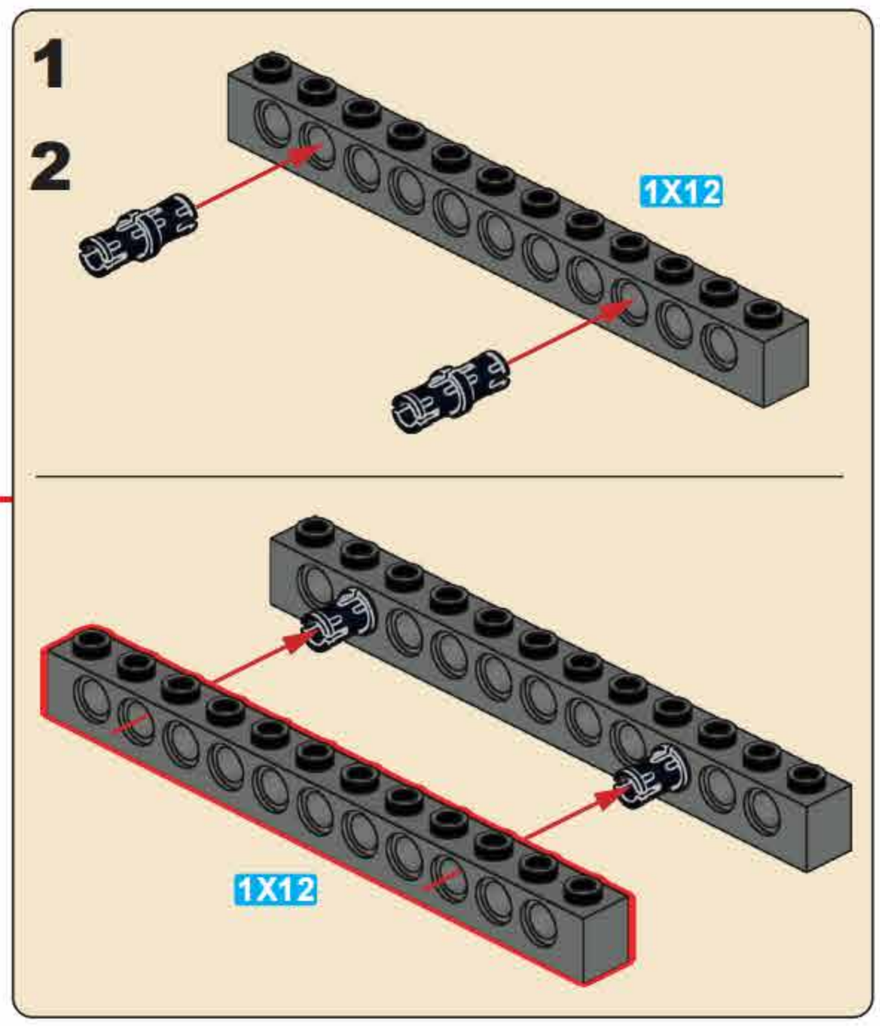


x2

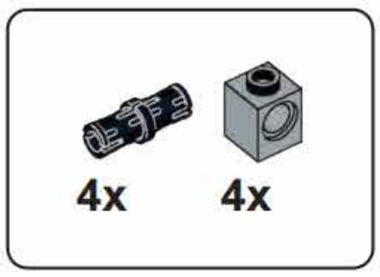


N26

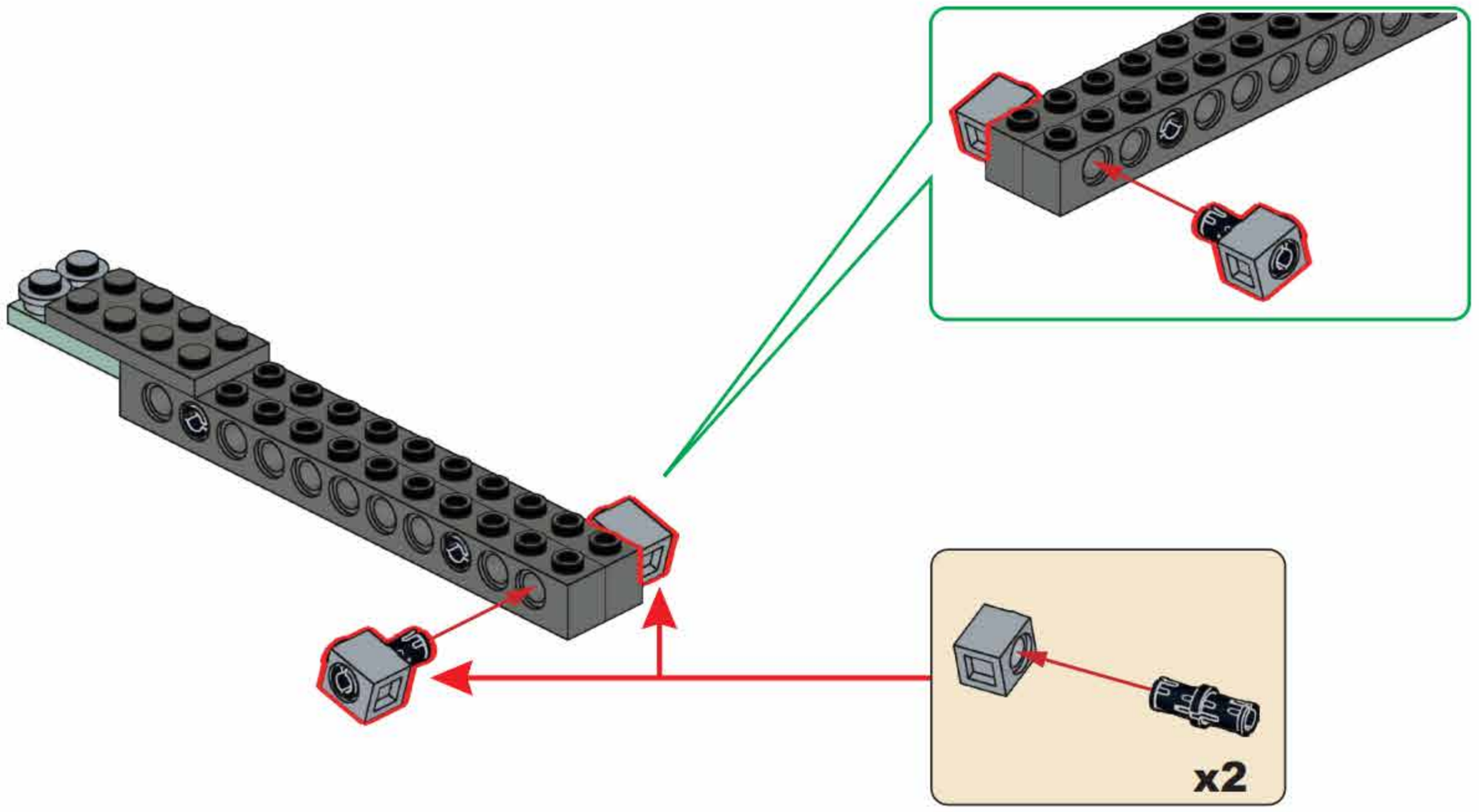


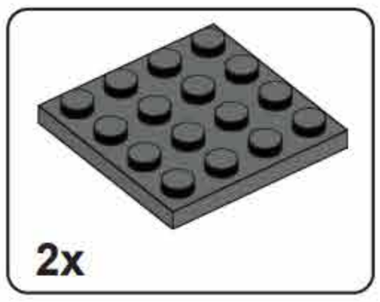


x2

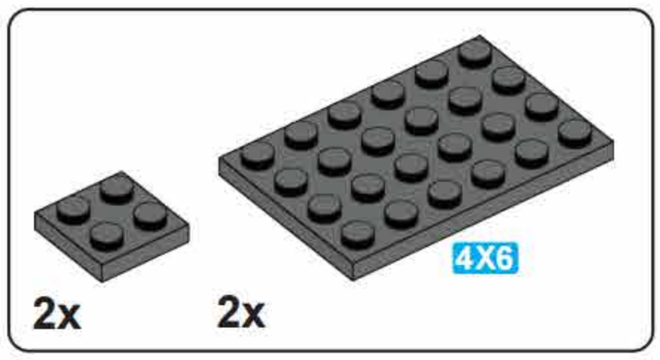


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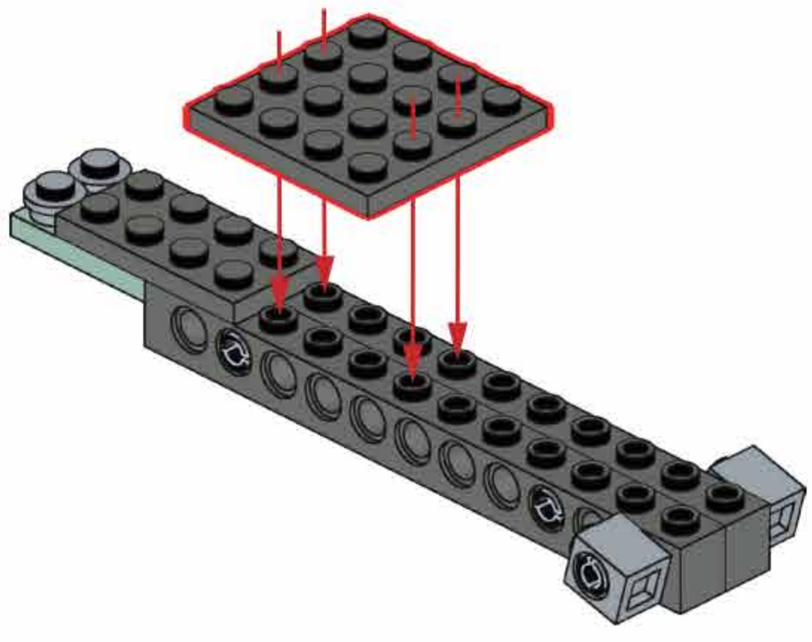


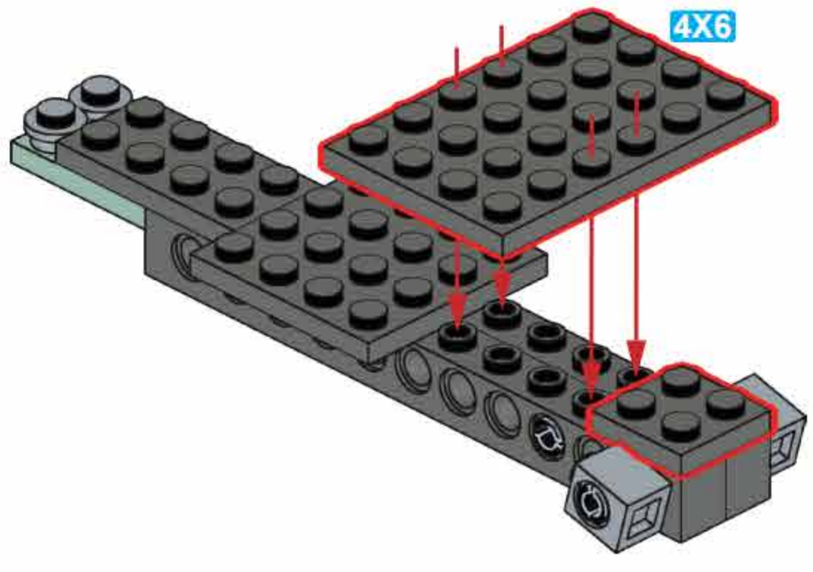


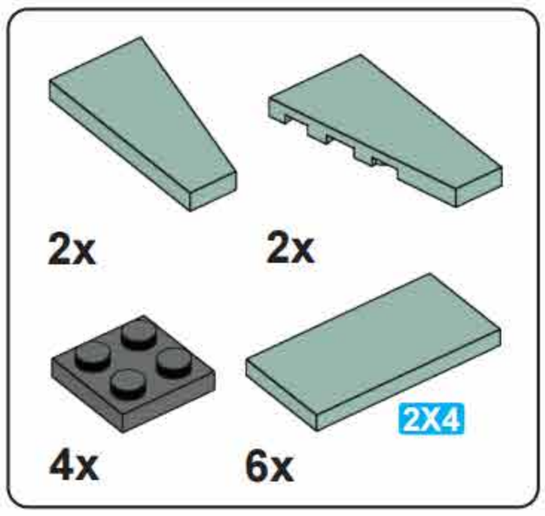
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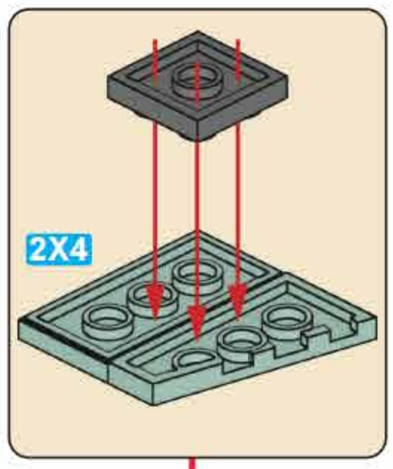
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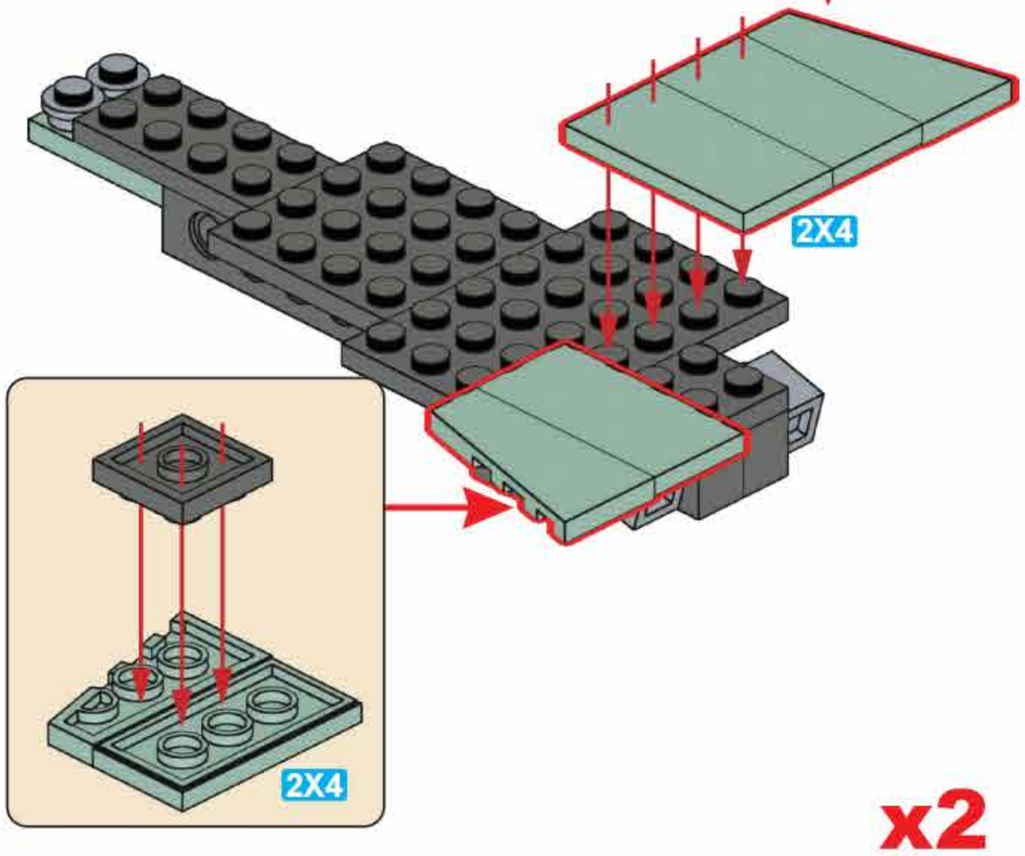




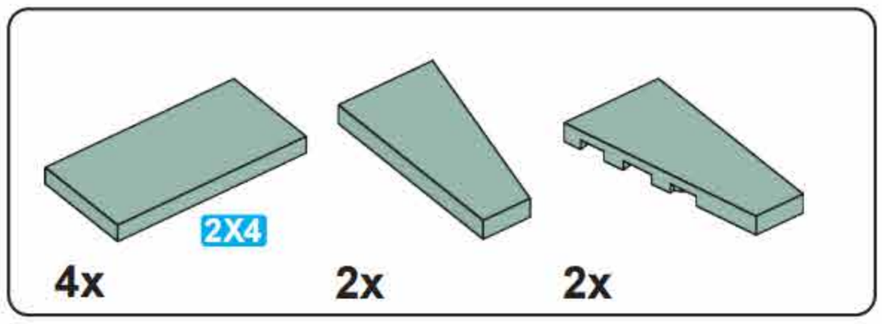


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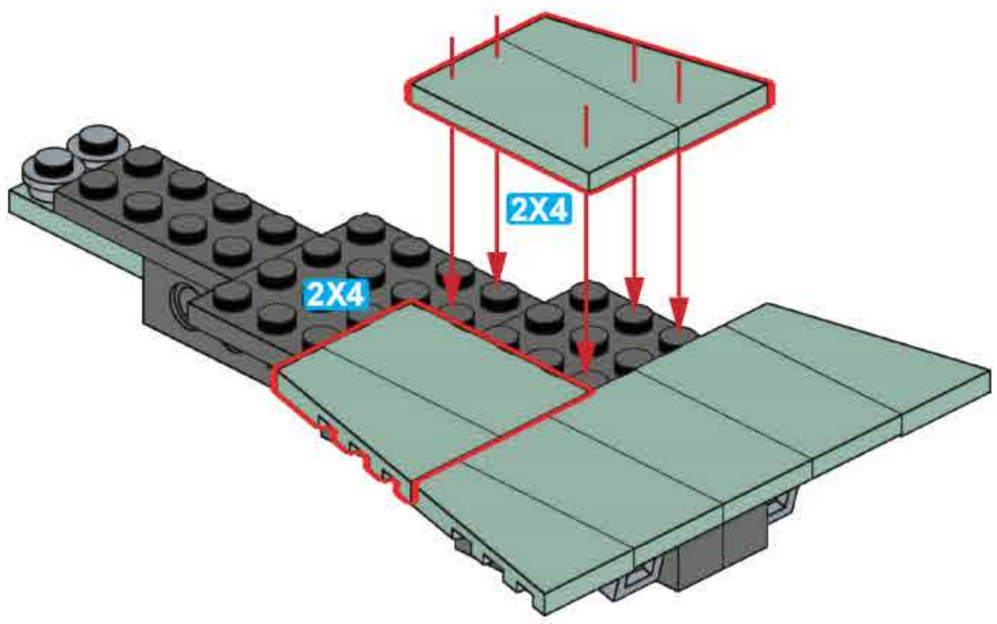




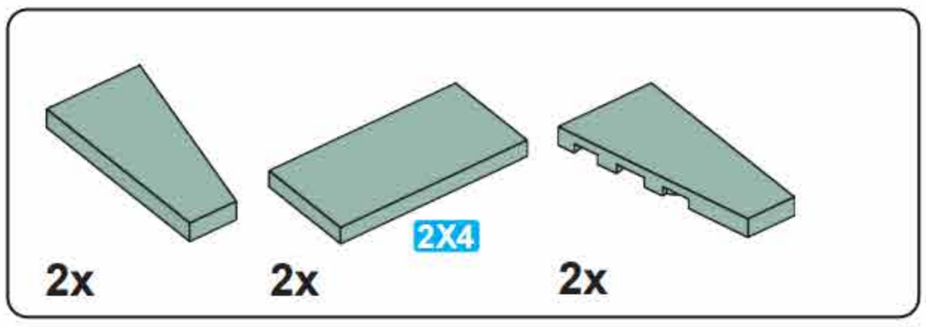
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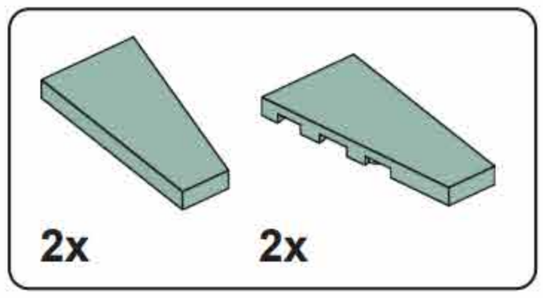
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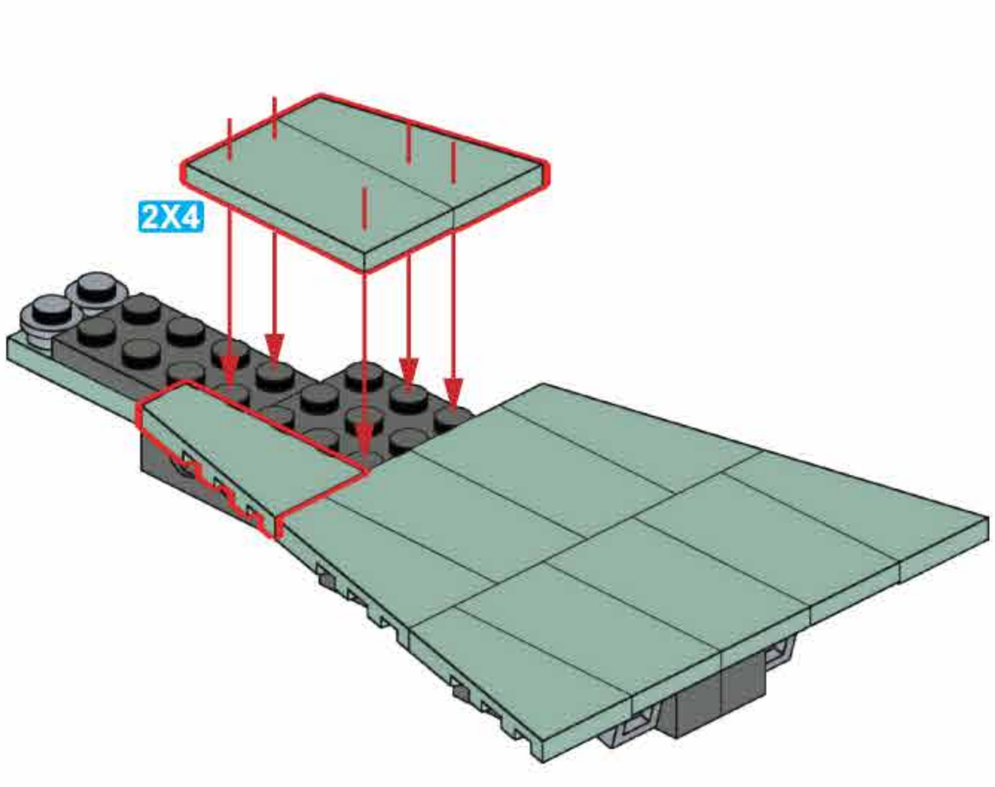
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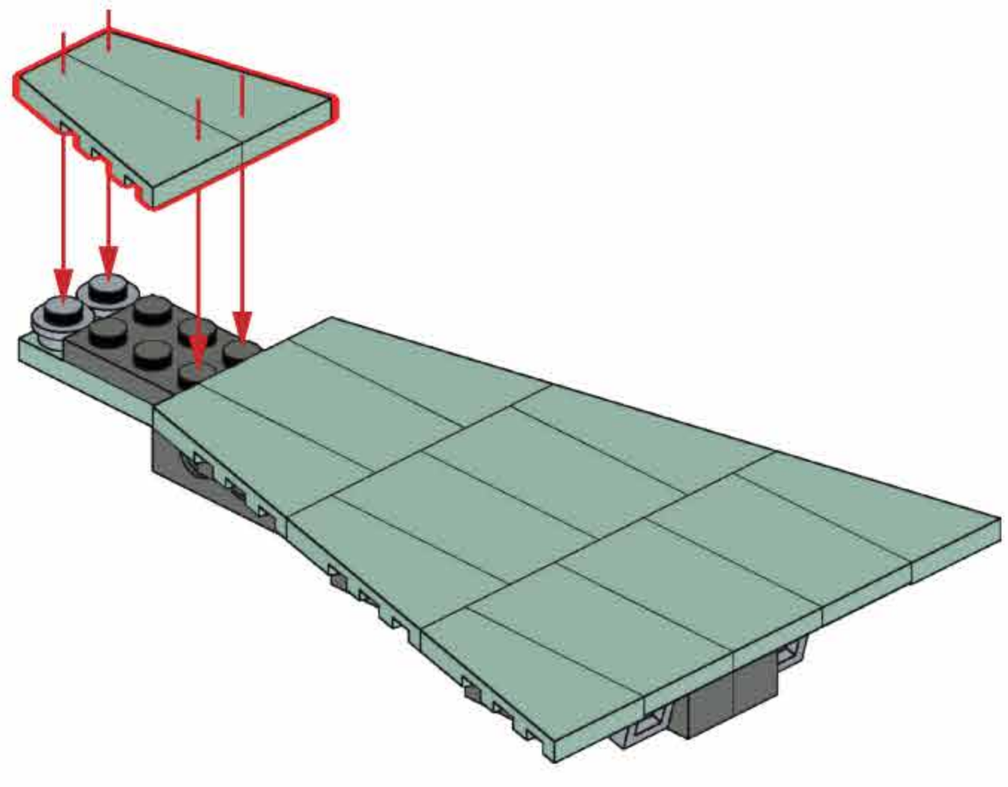
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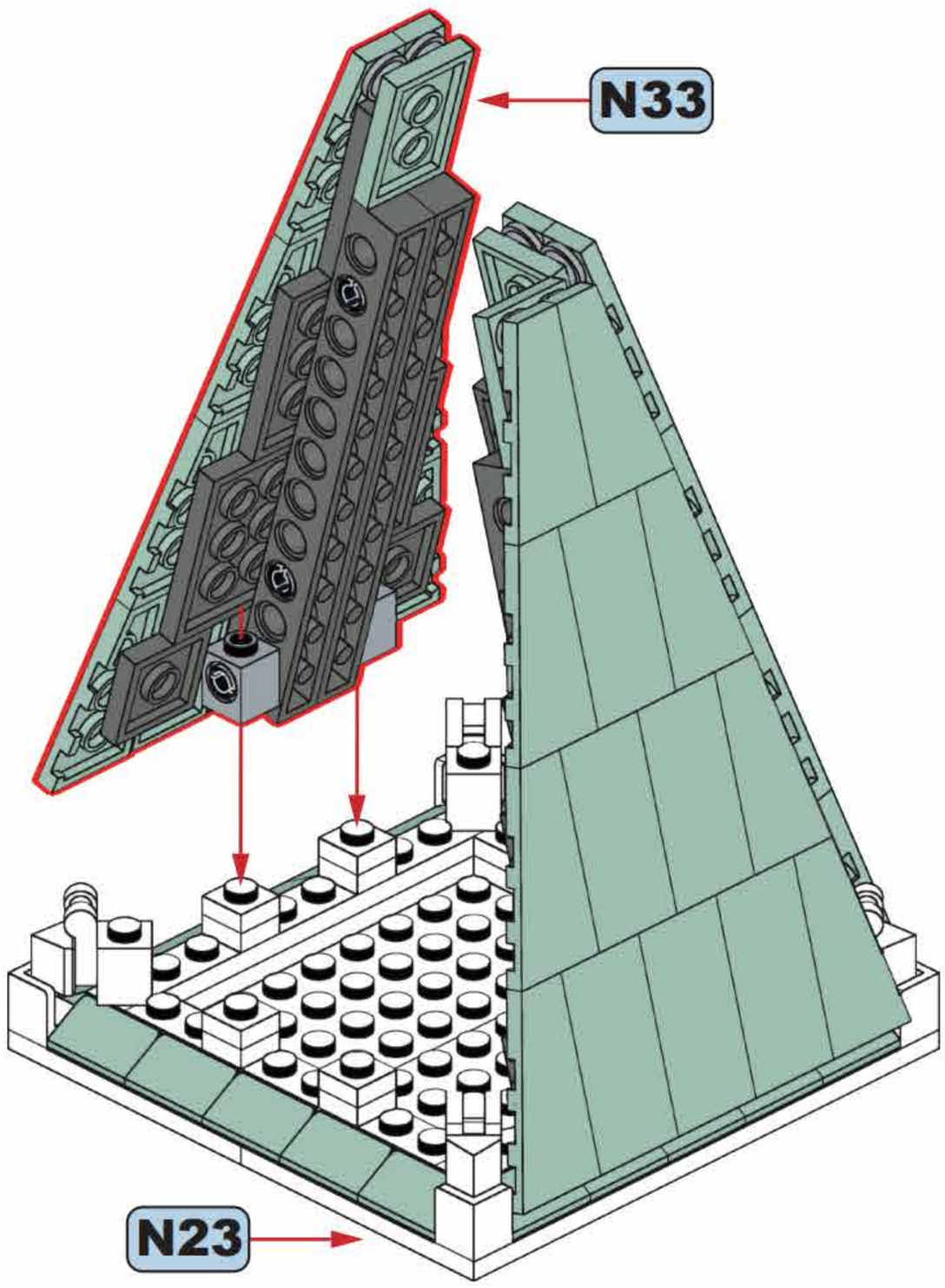


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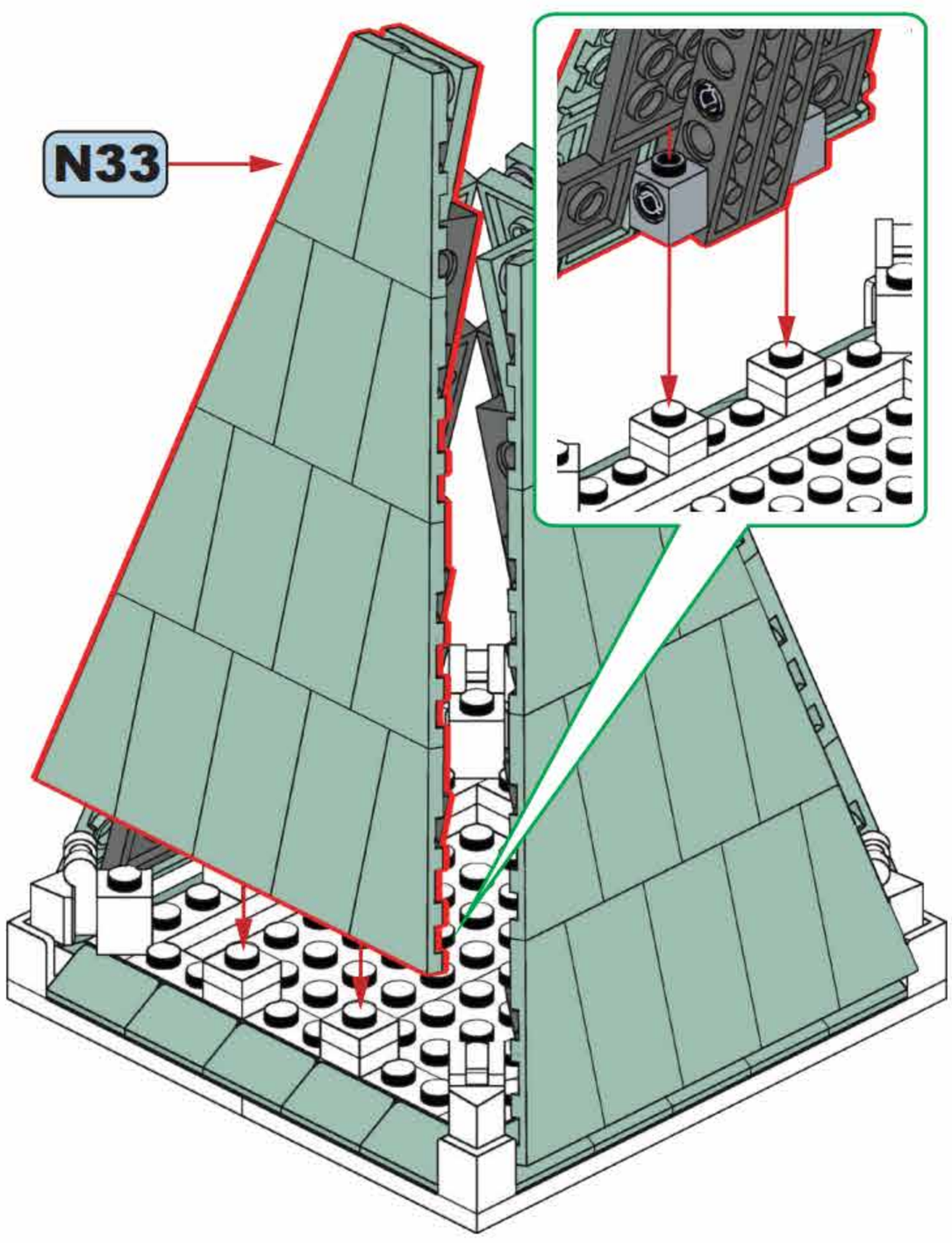


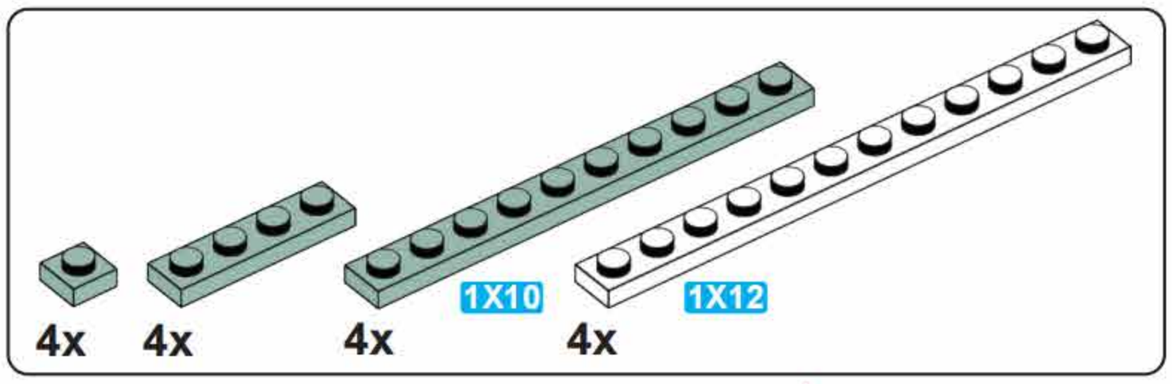
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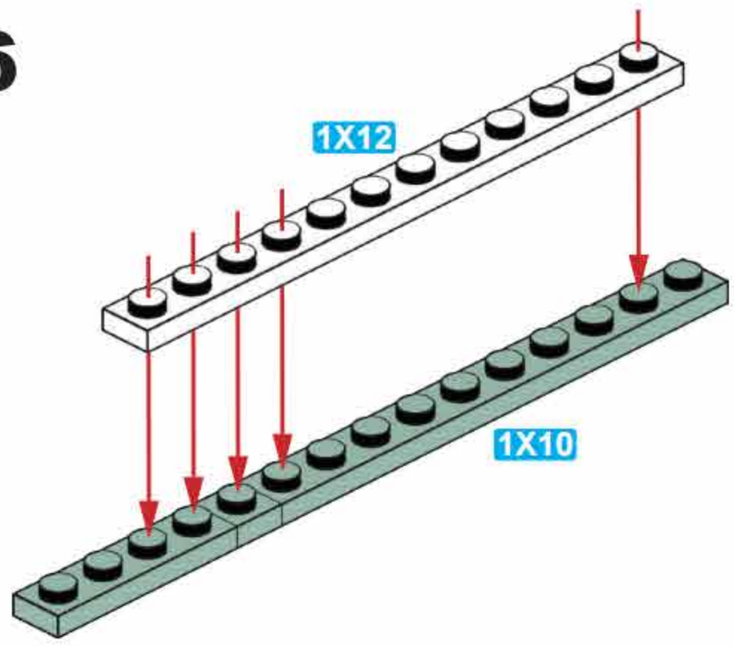


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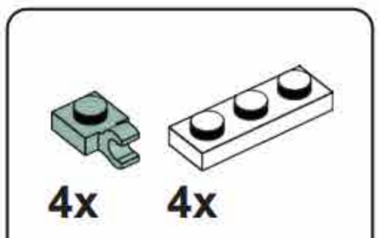




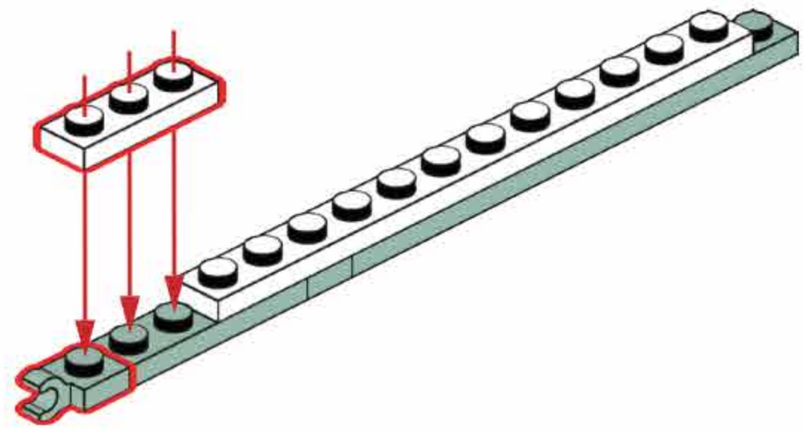
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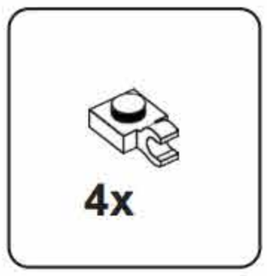
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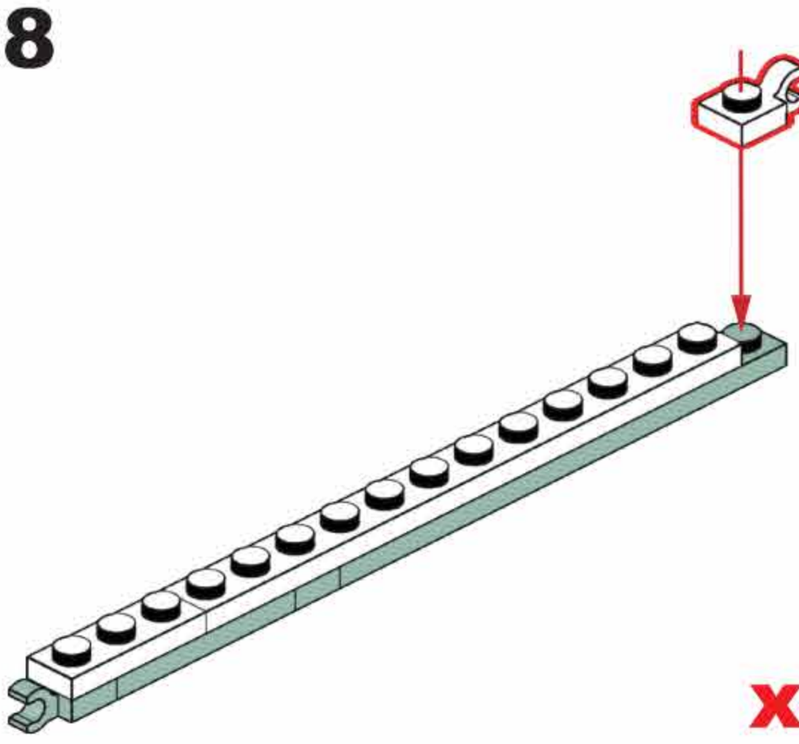
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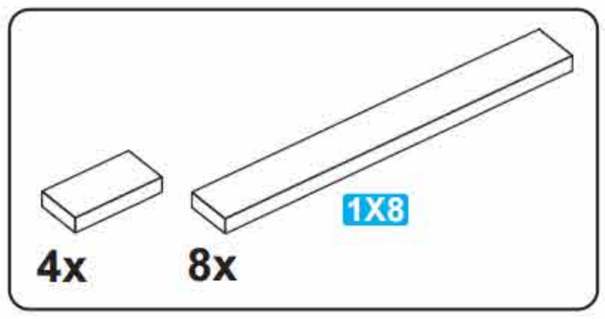
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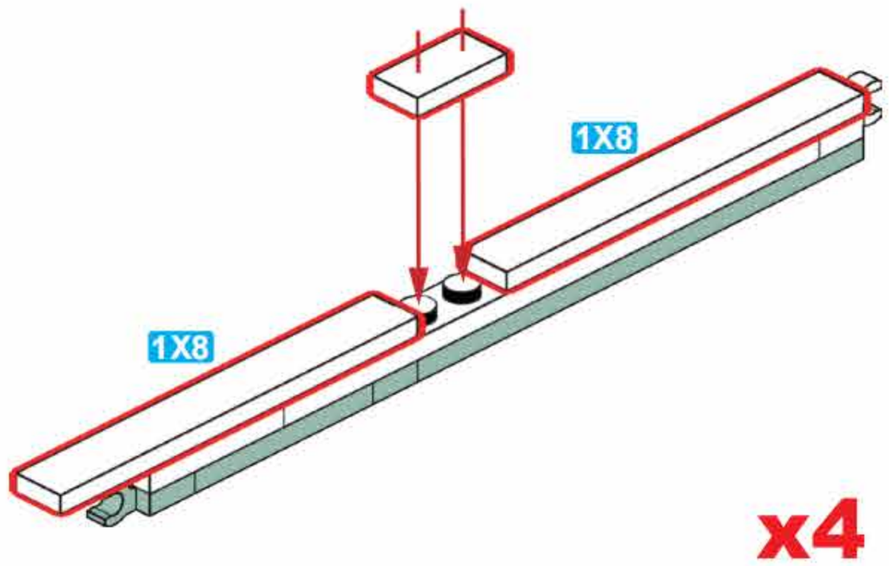
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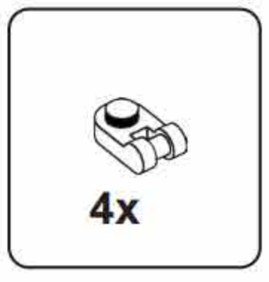
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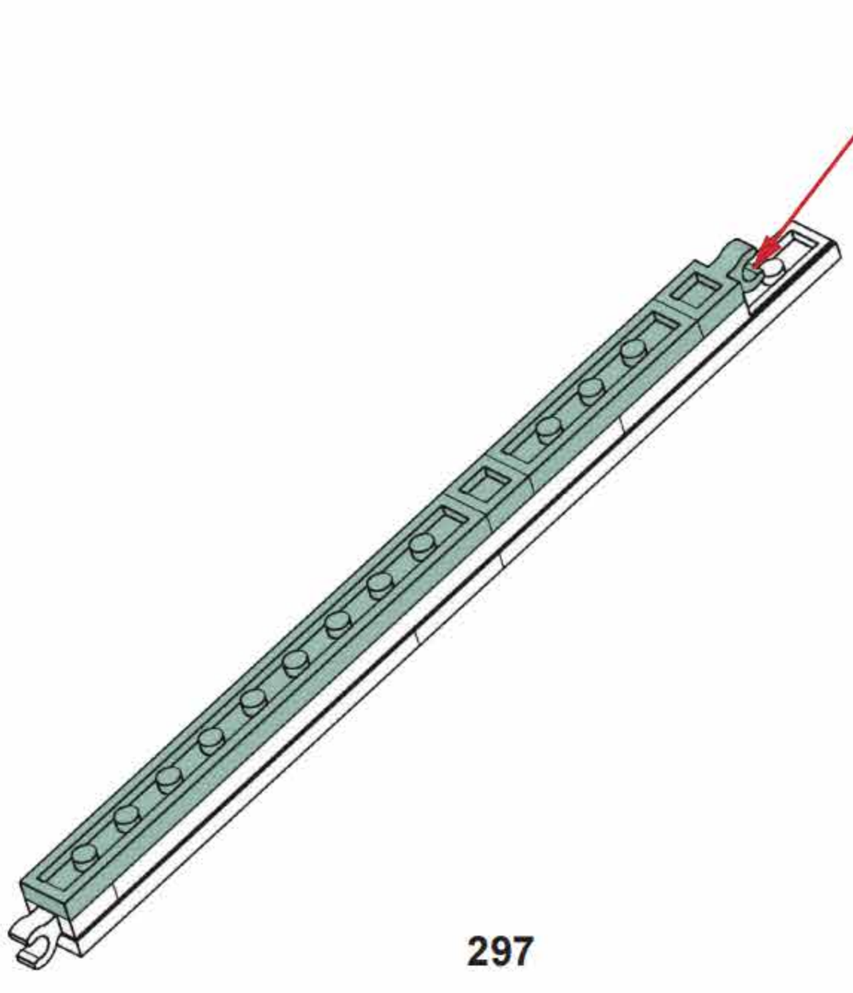
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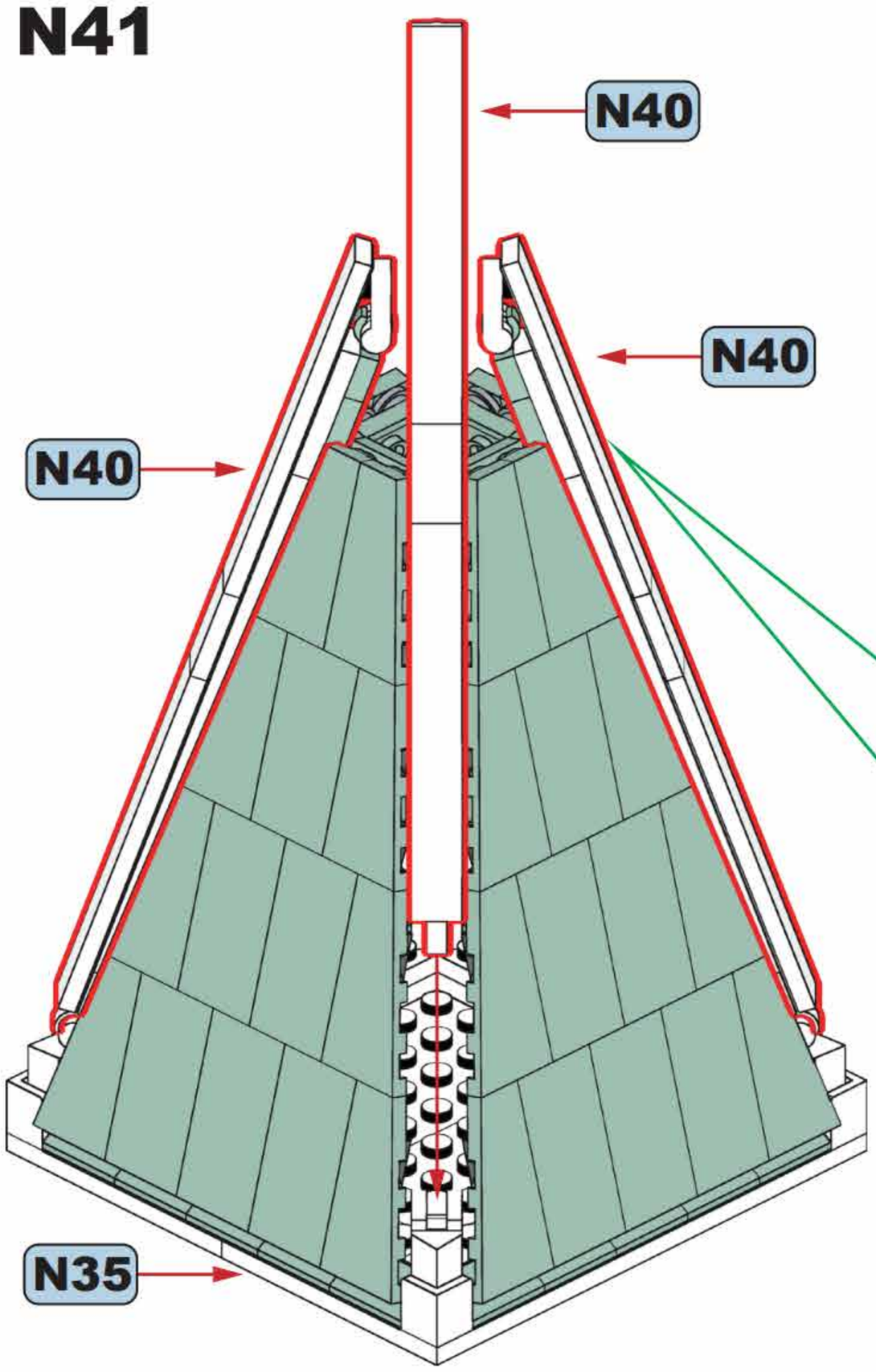


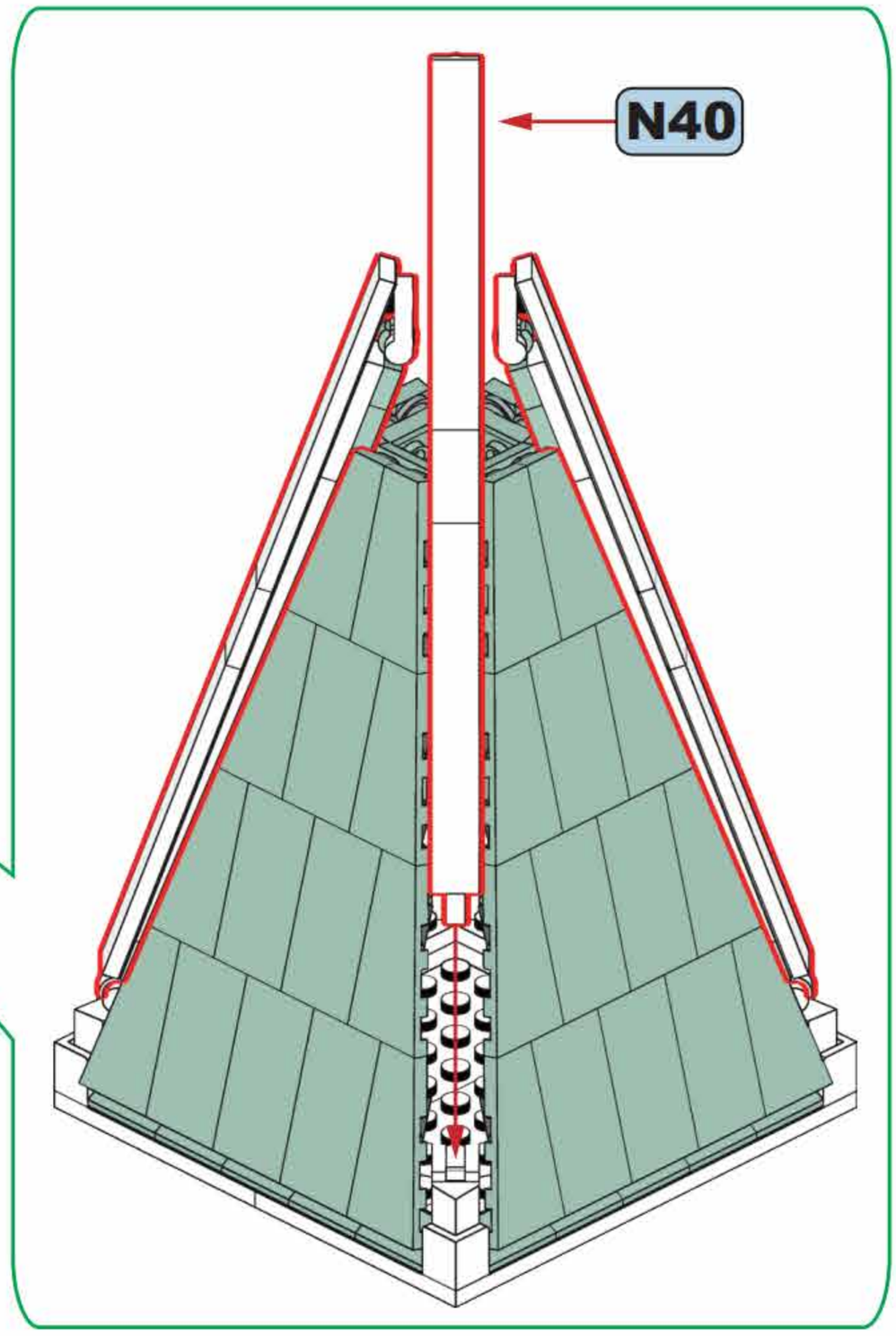
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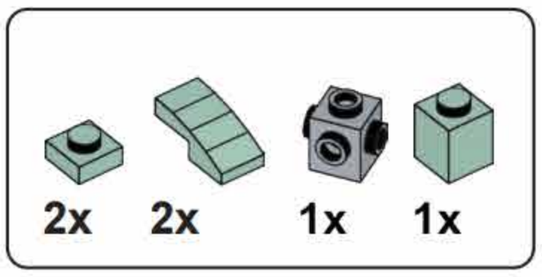


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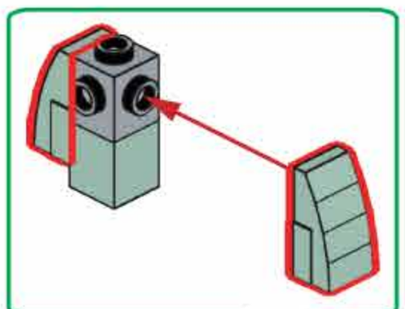
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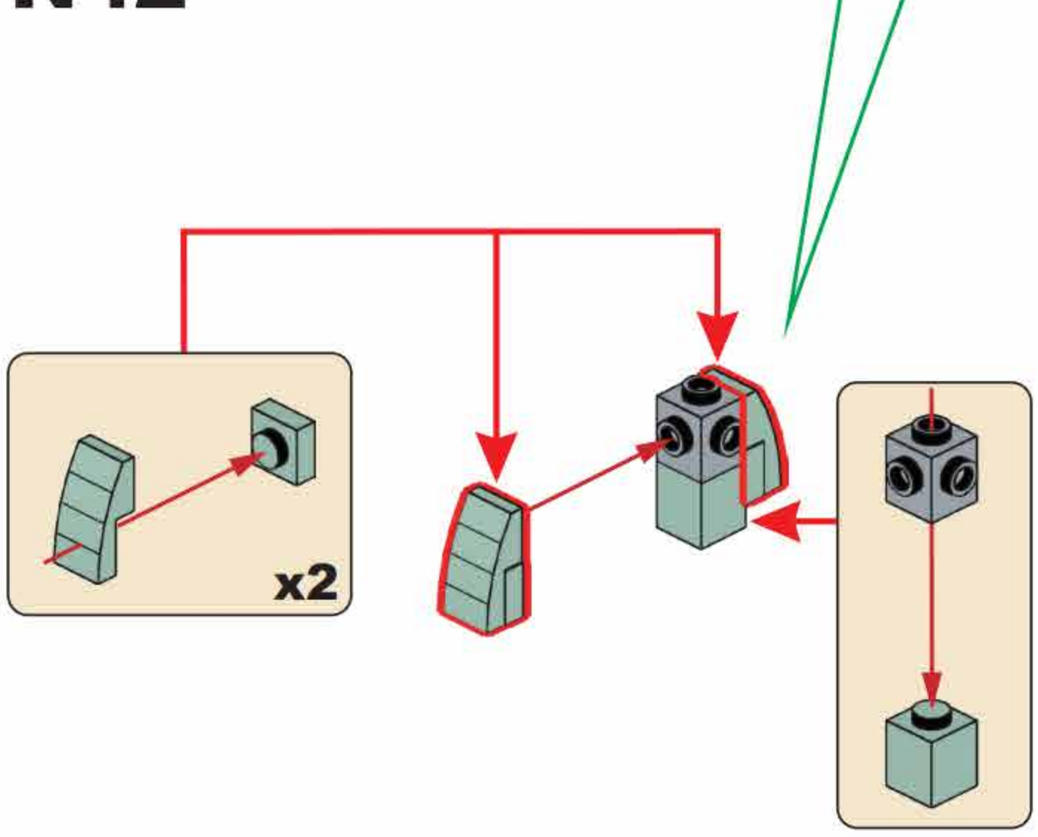


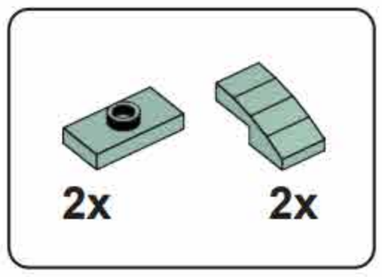




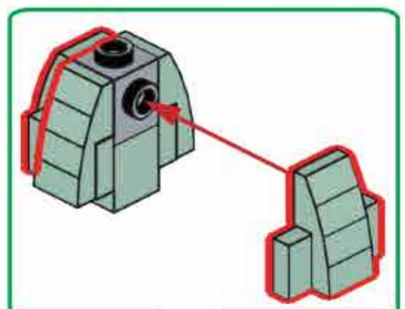
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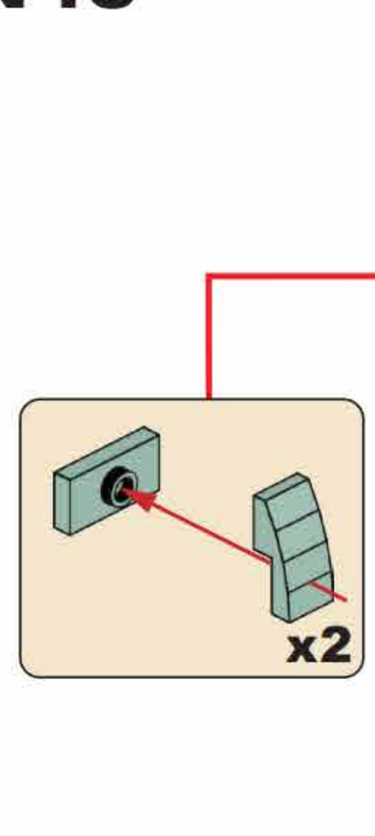


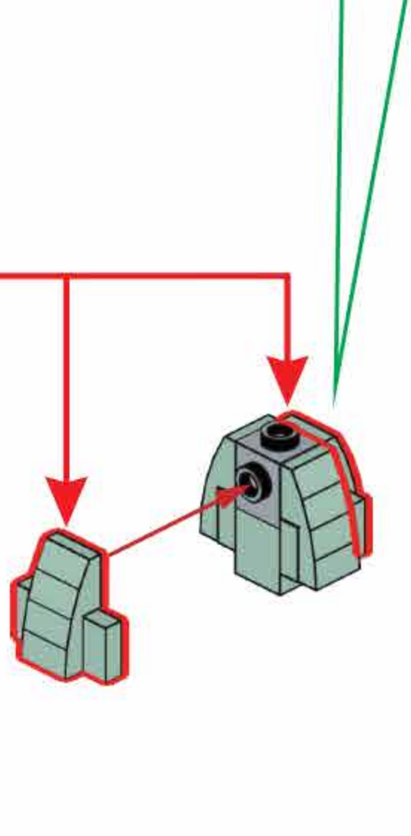




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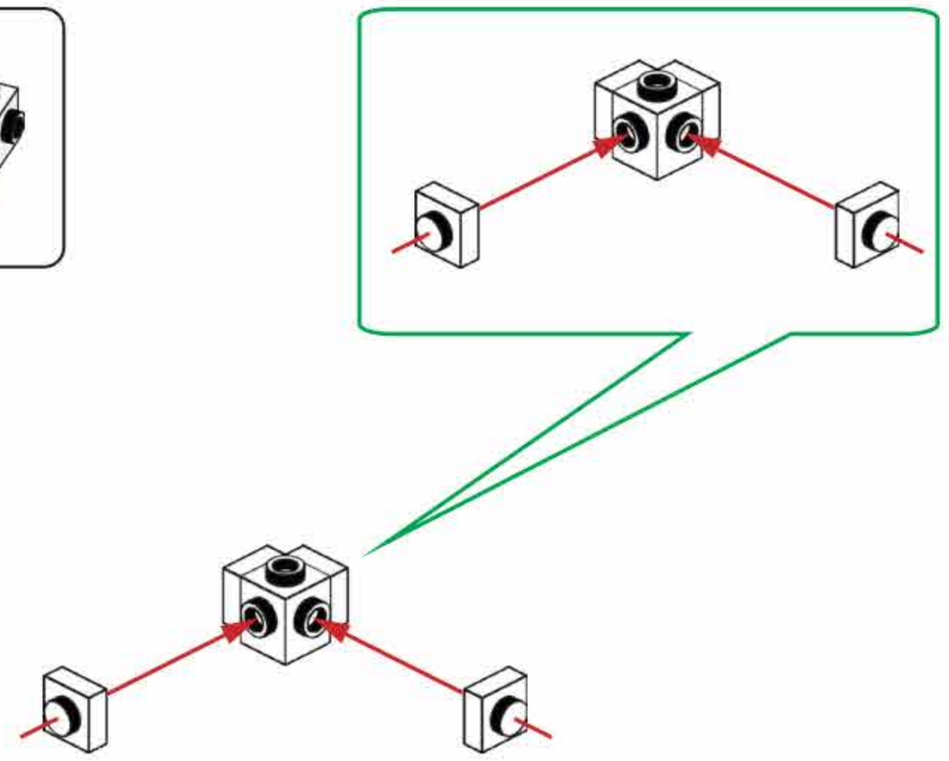
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N44



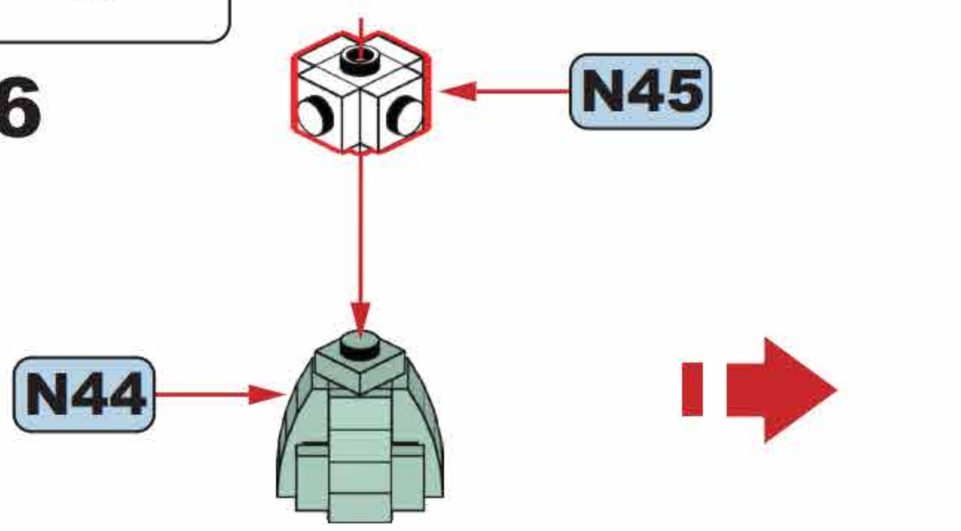
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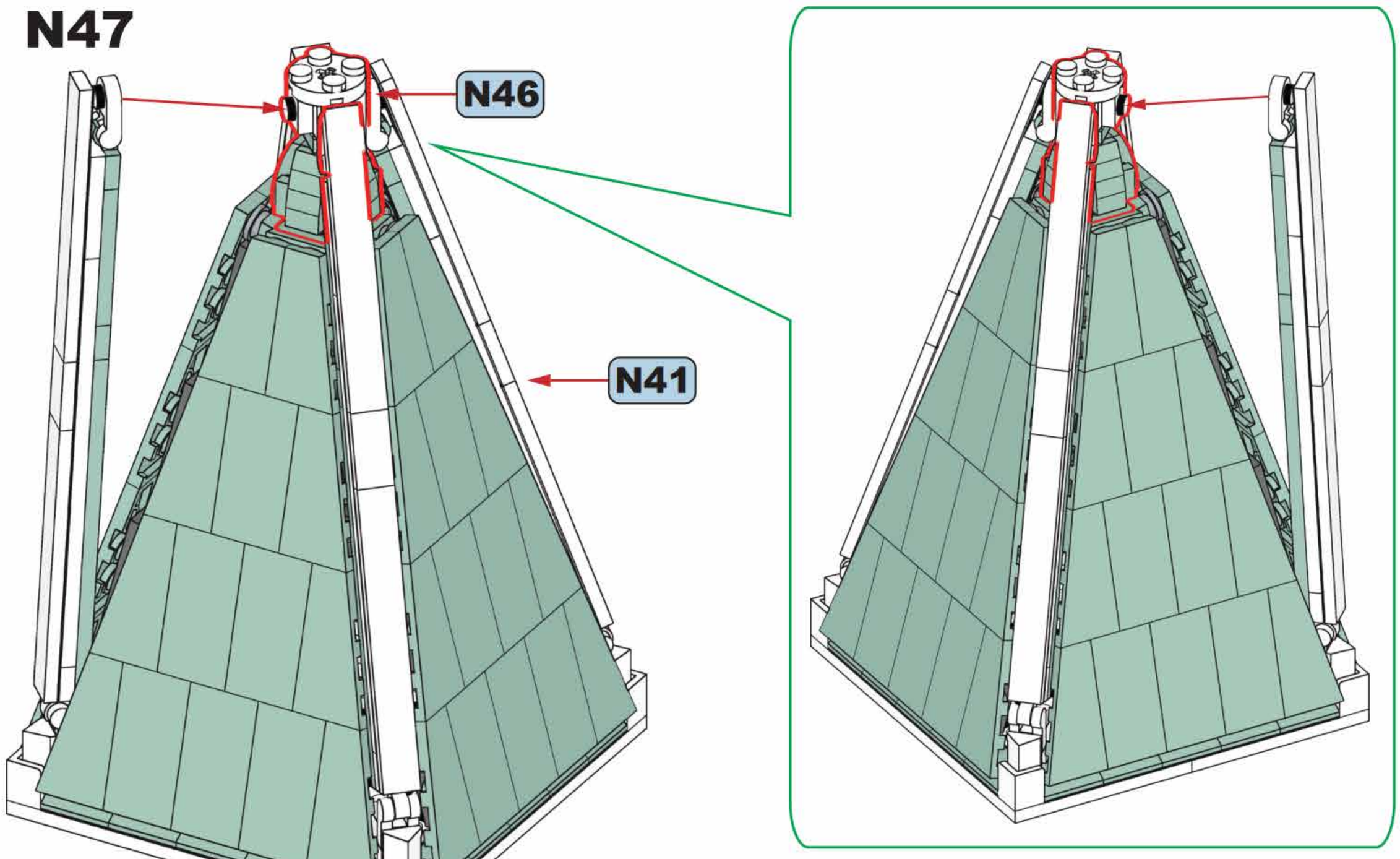


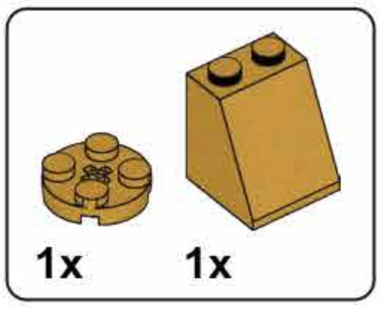
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N46

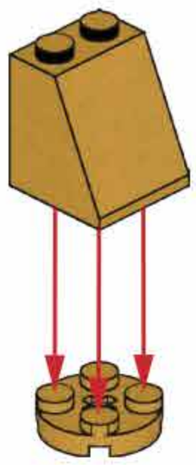


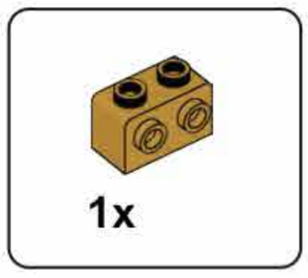
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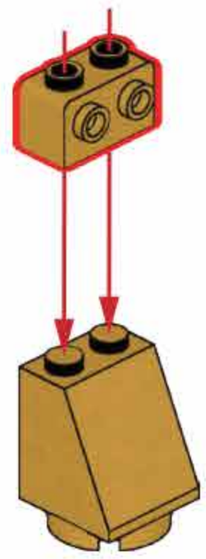


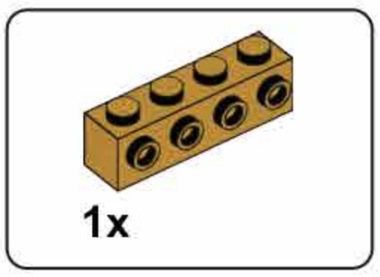
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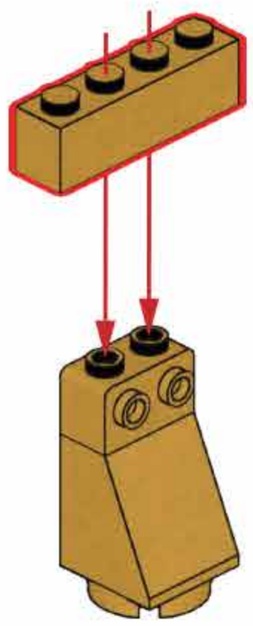


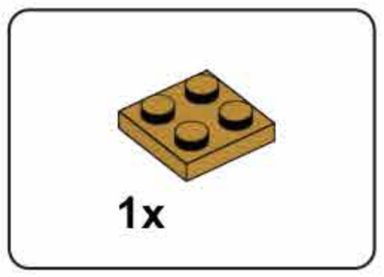
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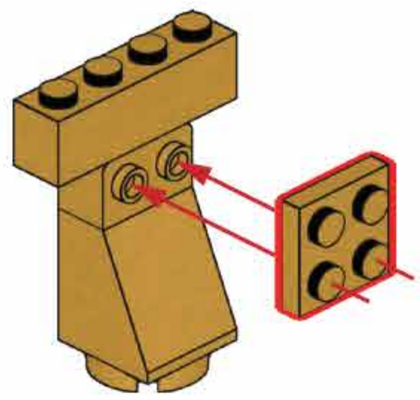


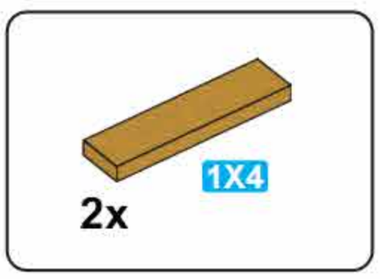
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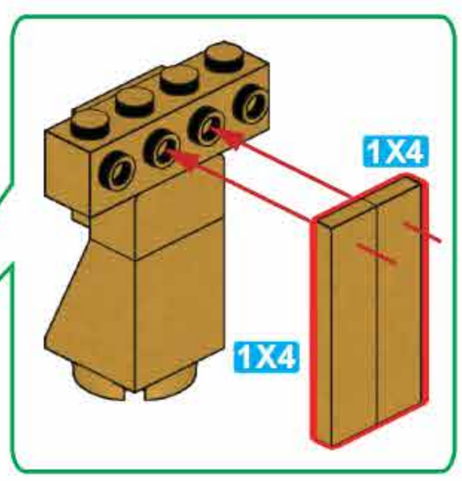


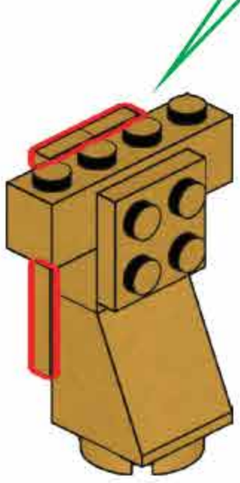
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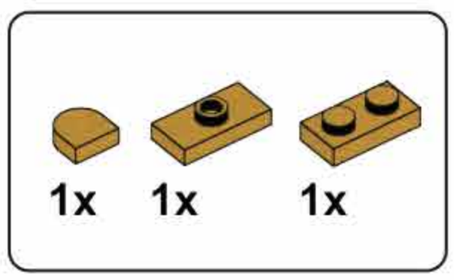




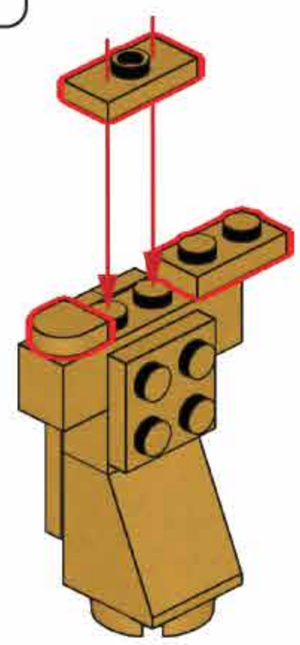
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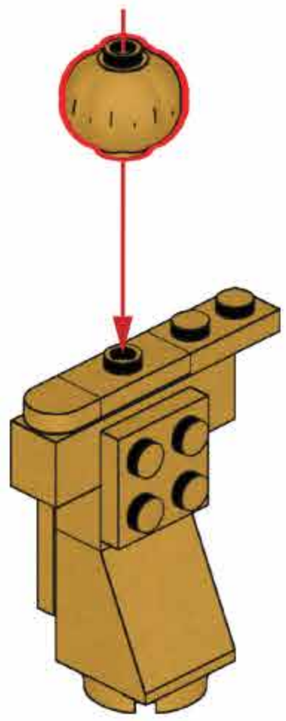


N53



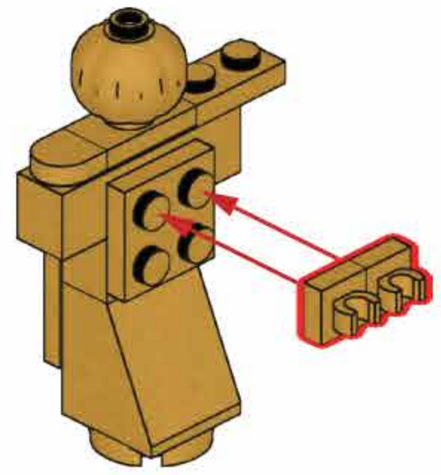
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N54



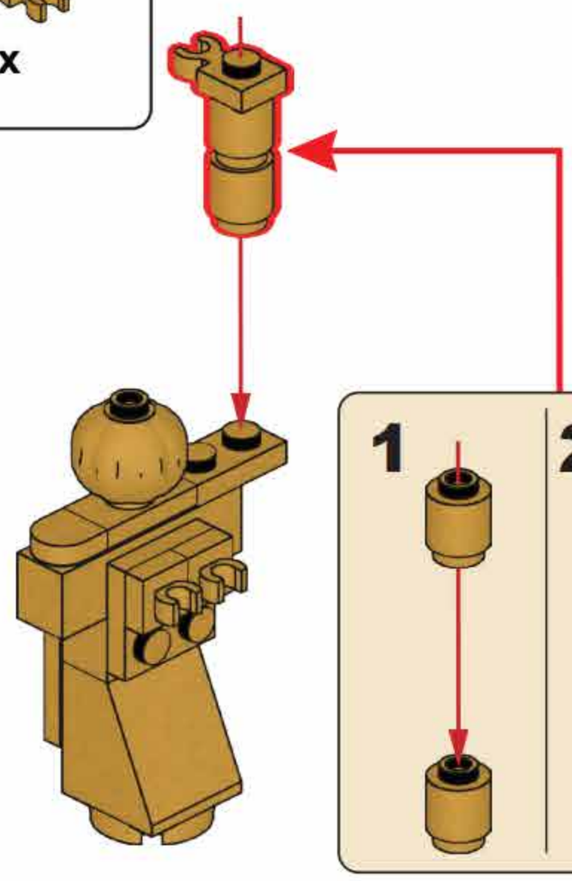
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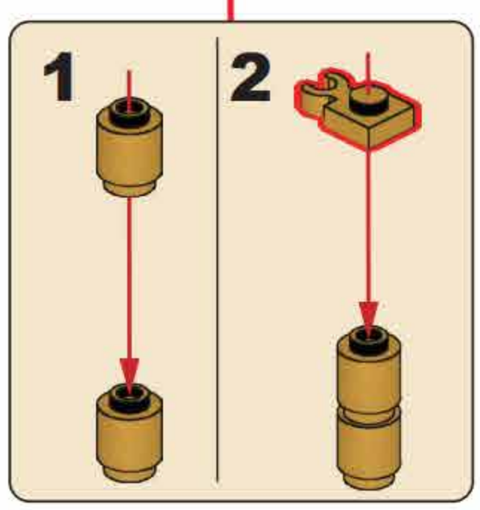
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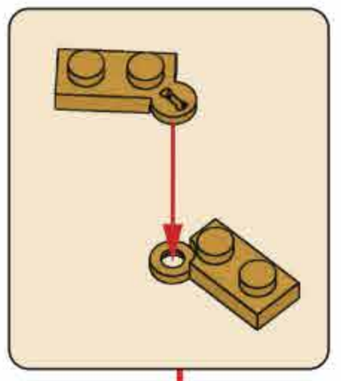
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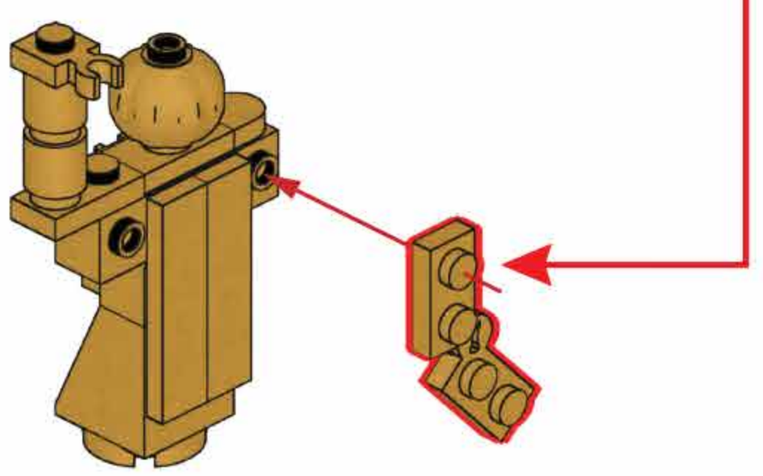




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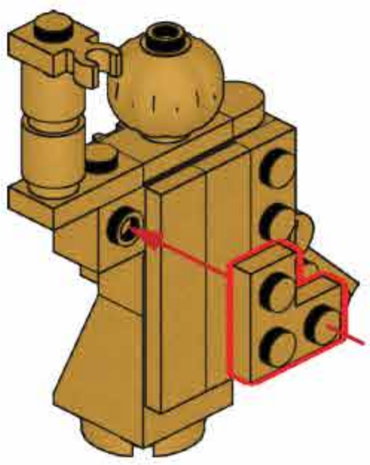
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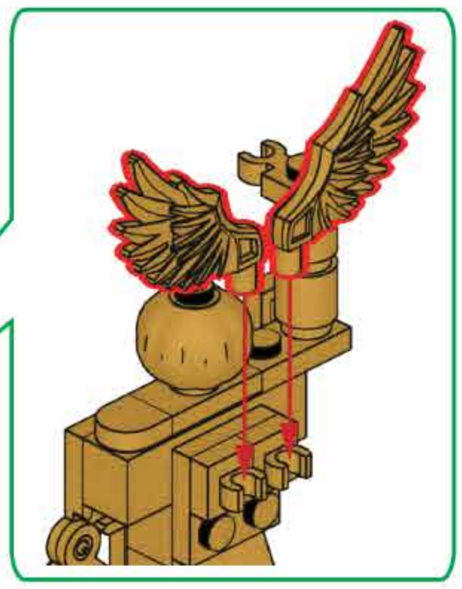
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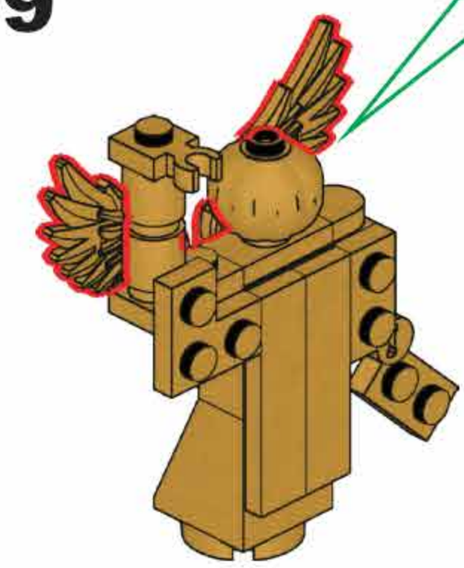
N58



2x

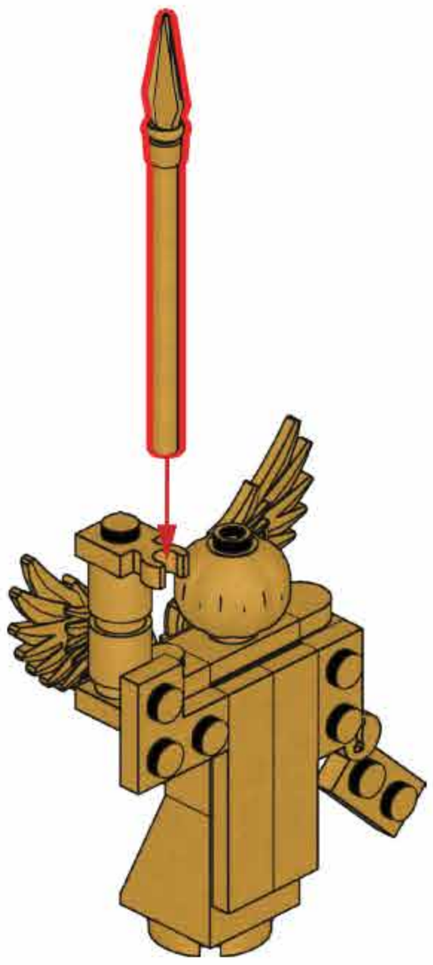
N59





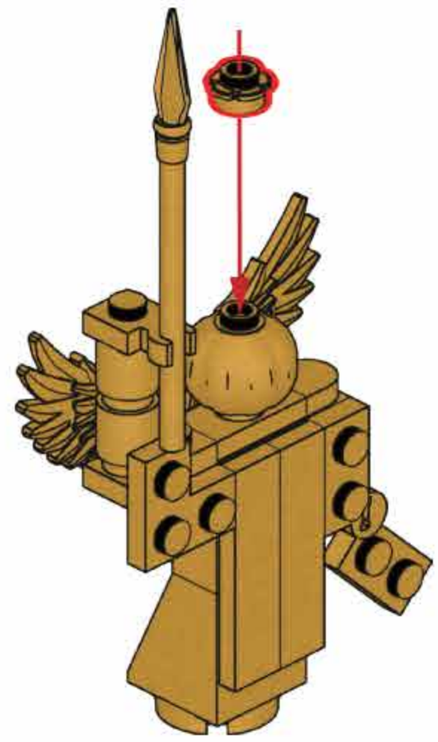
1x 1x

N60



1x

N61

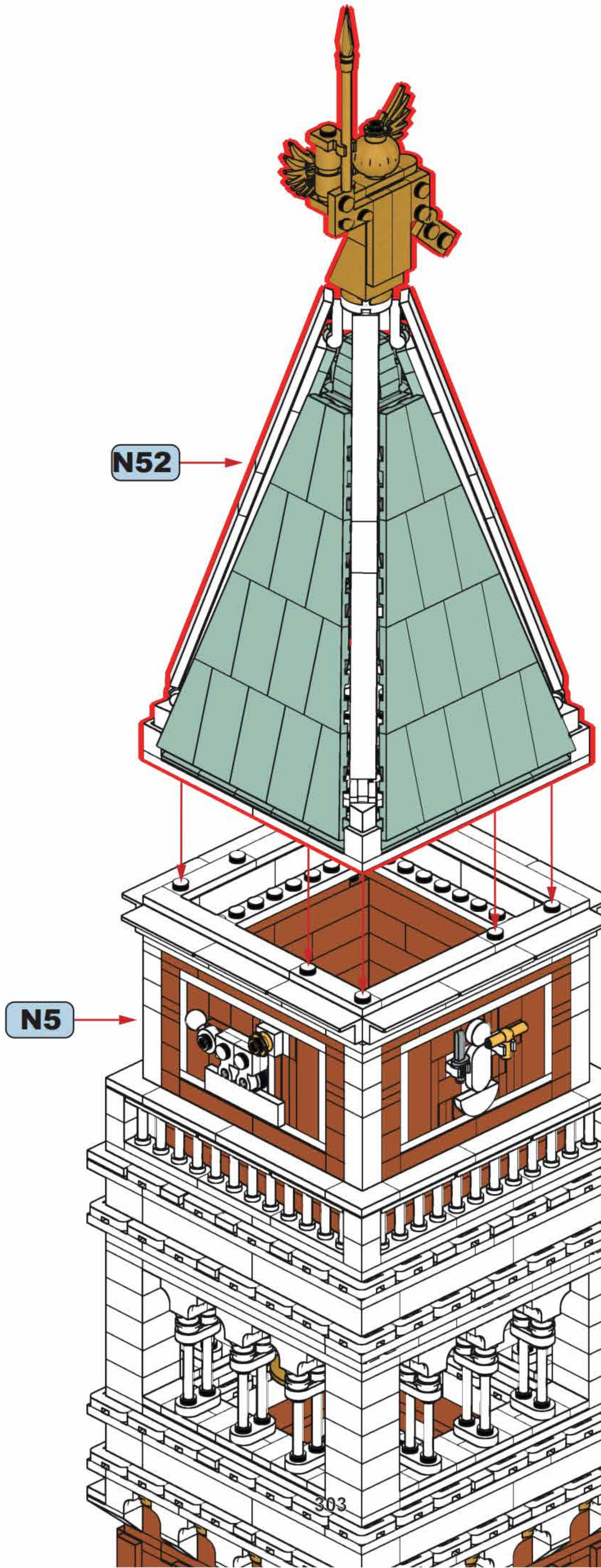


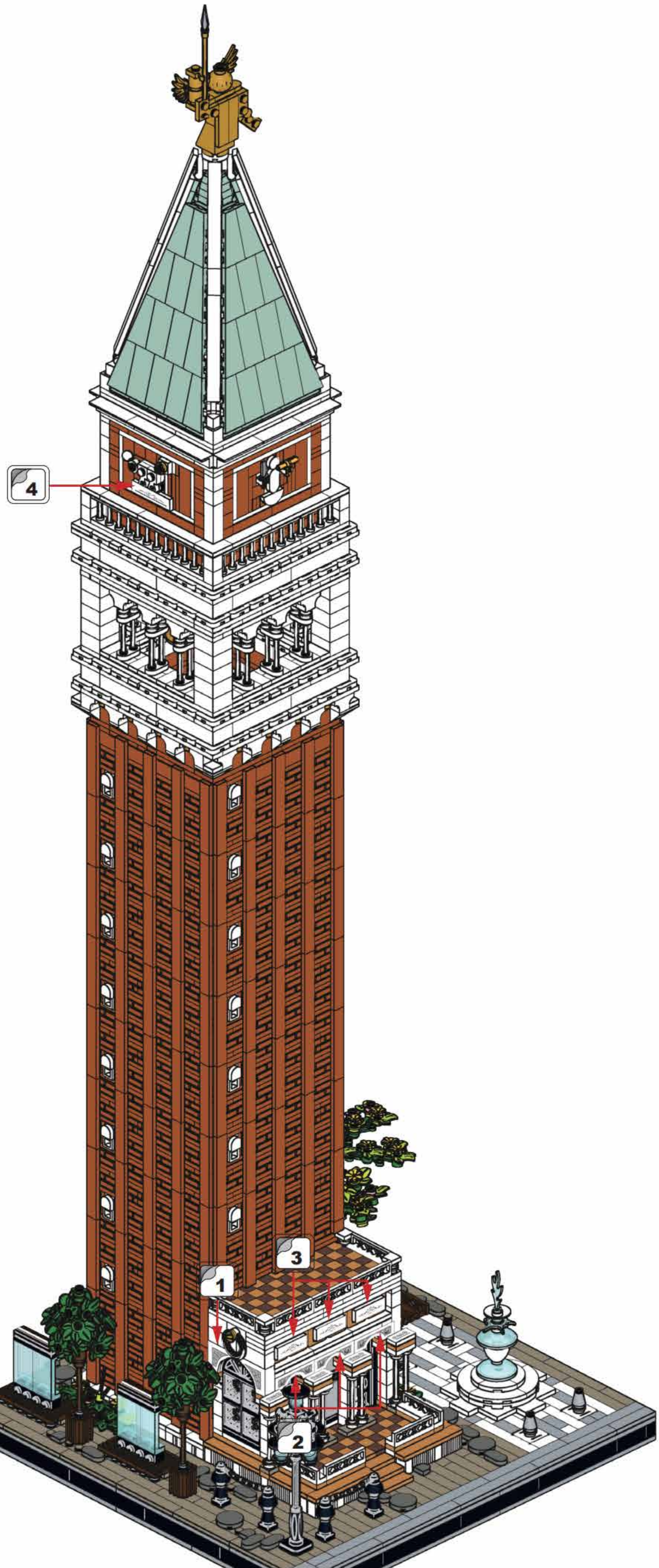
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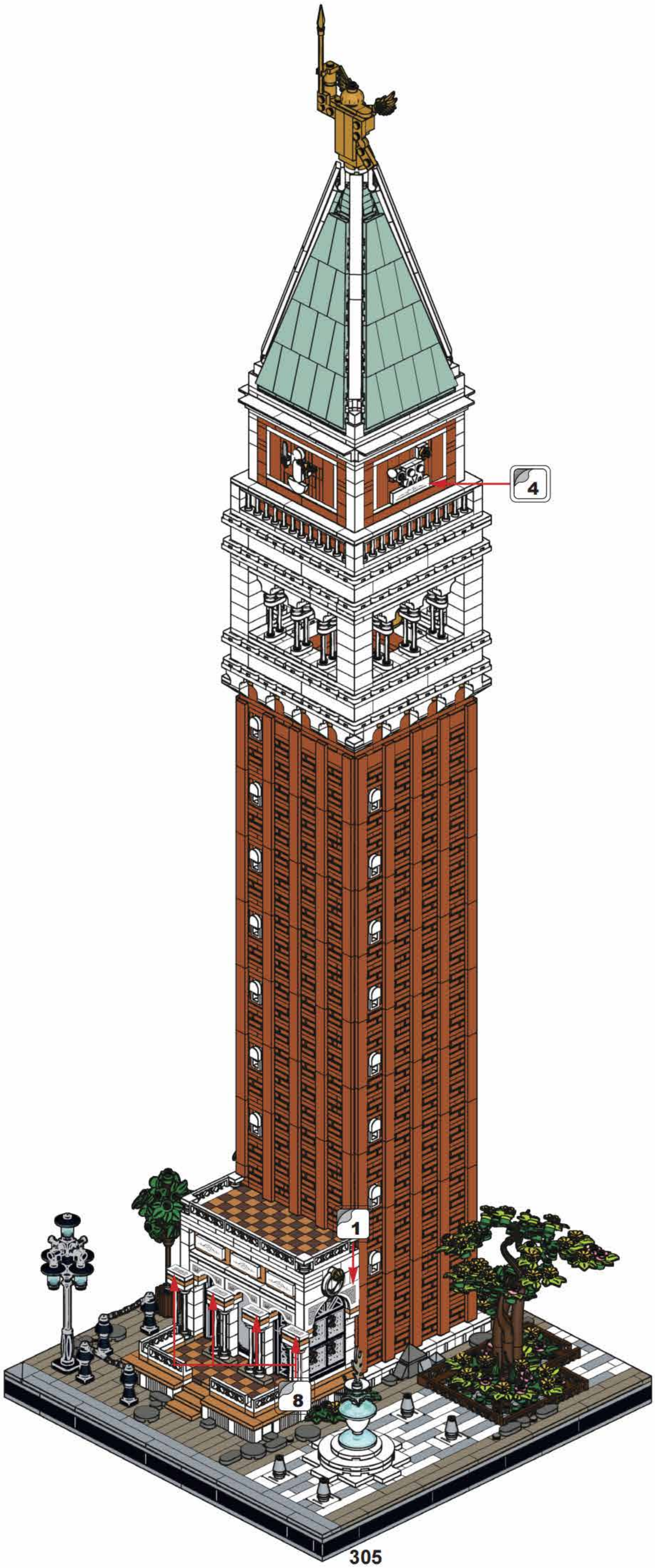
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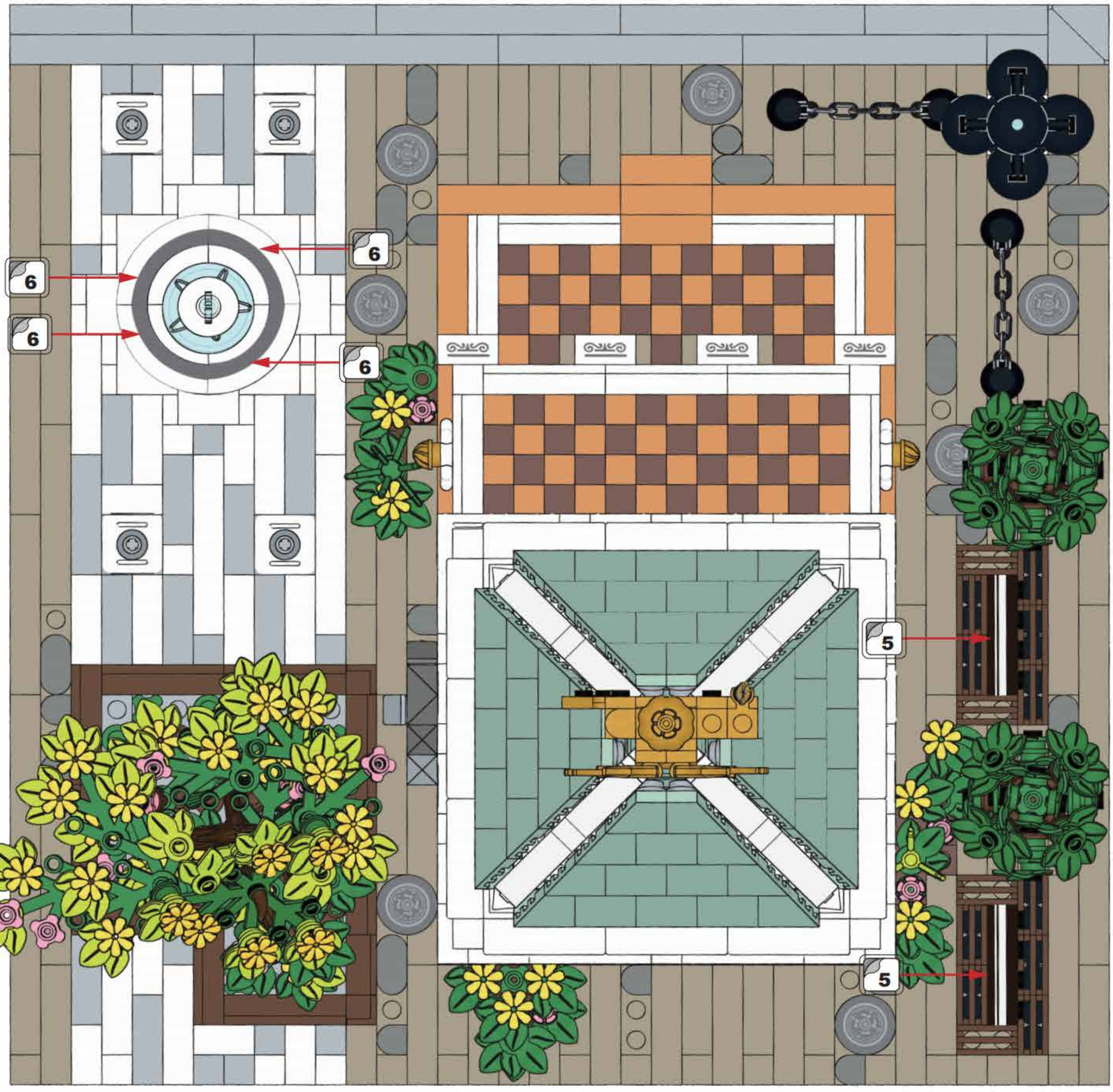
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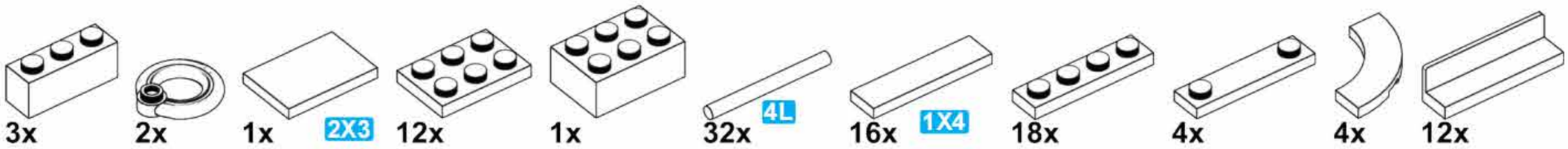
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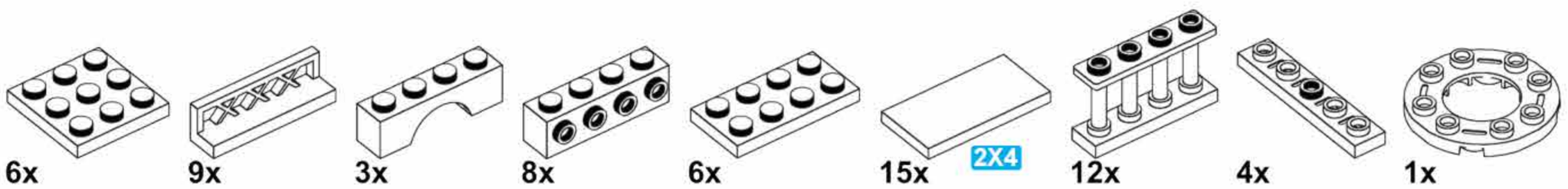


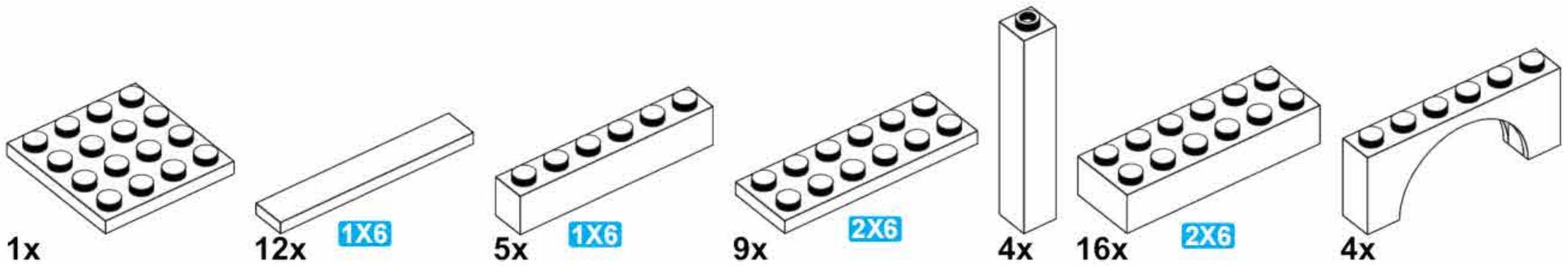

4
3
1
2

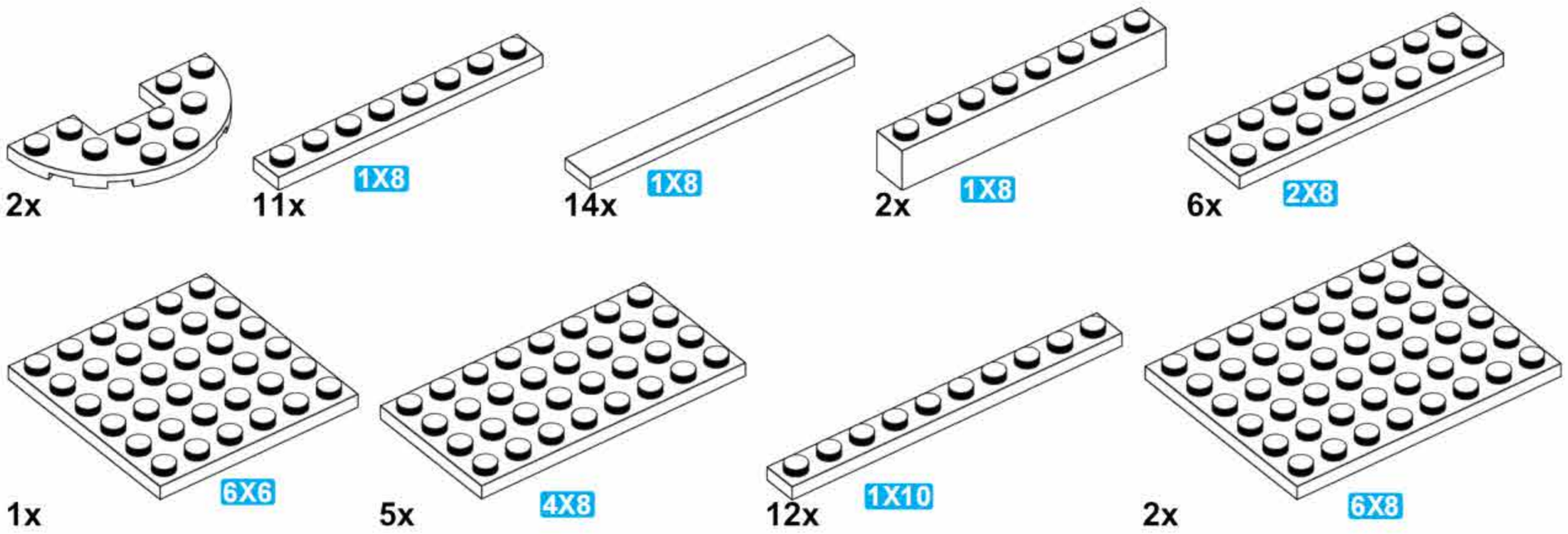

4
1
8

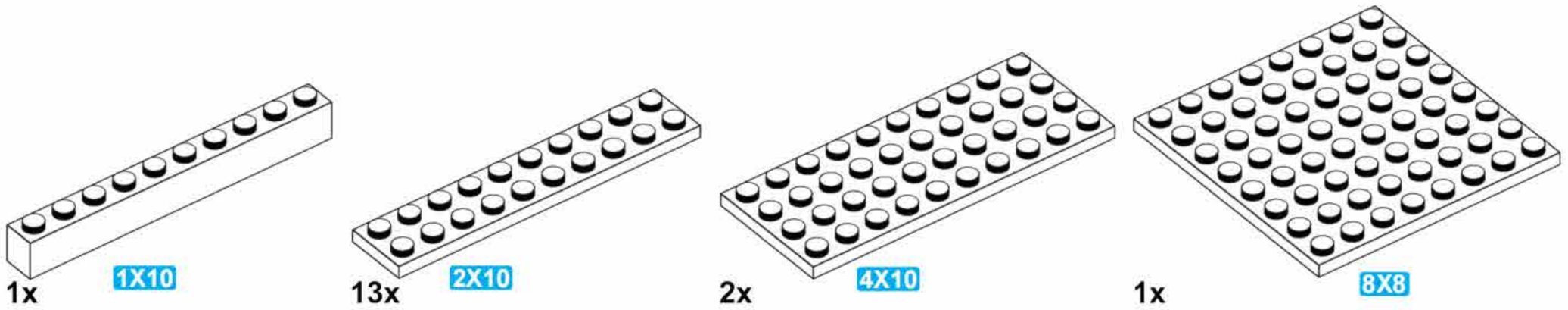

6
6
6
6
5
5

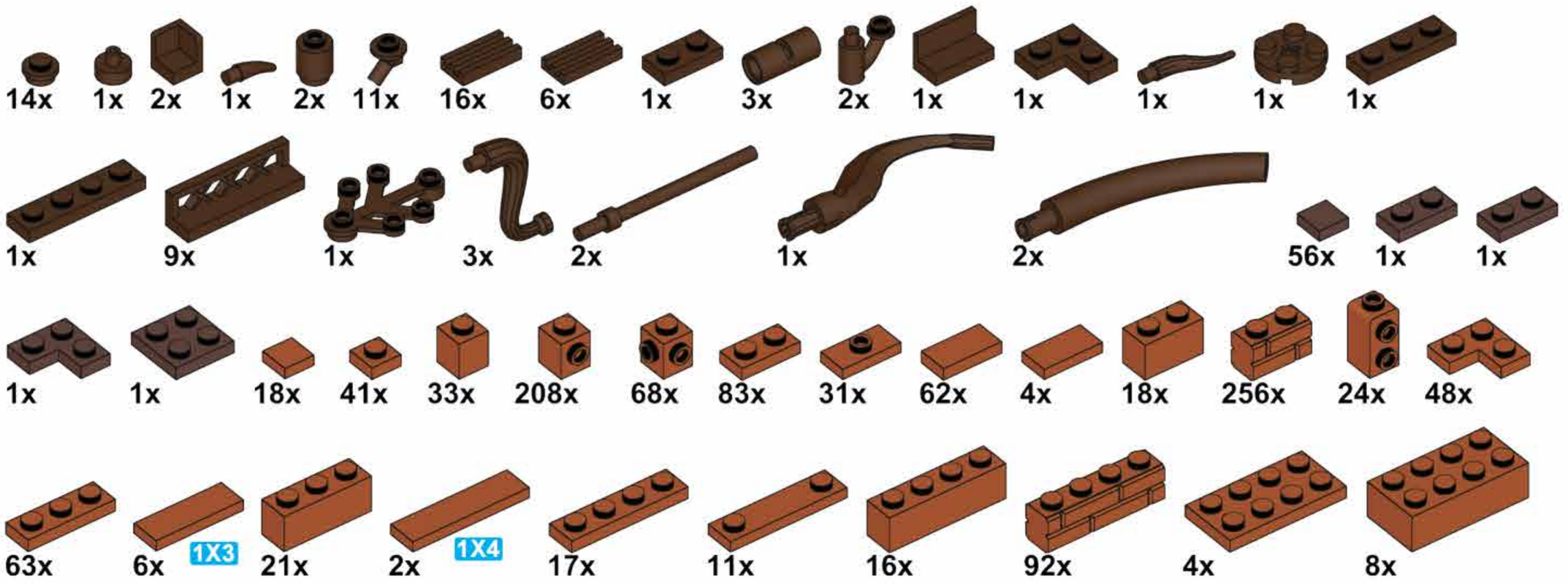

3x
2x
1x
2X3
12x
1x
32x
4L
16x
1X4
18x
4x
4x
12x

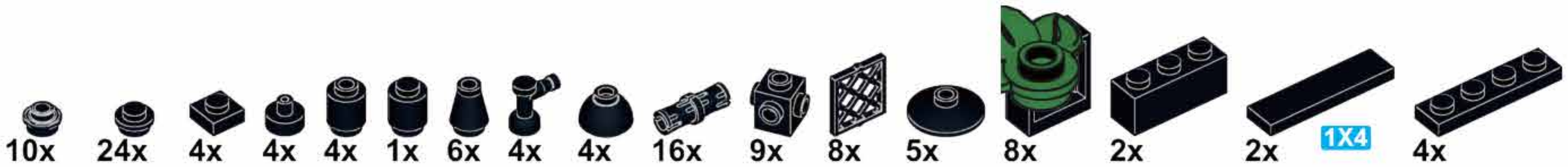

6x
9x
3x
8x
6x
15x
2X4
12x
4x
1x

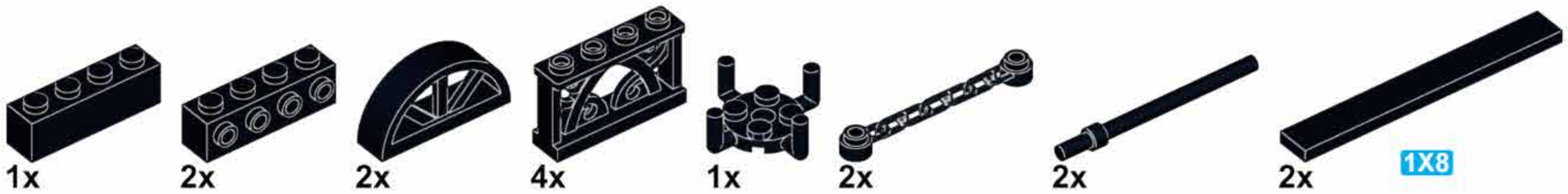

1x
12x
1X6
5x
1X6
9x
2X6
4x
16x
2X6
4x

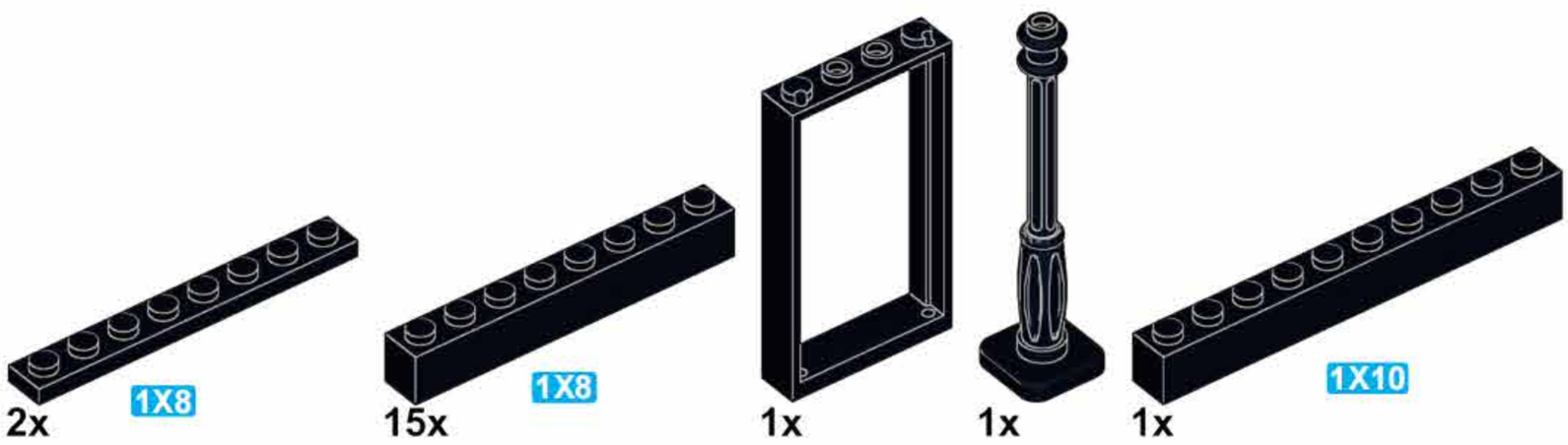

2x
11x
1X8
14x
1X8
2x
1X8
6x
2X8
1x
6X6
5x
4X8
12x
1X10
2x
6X8

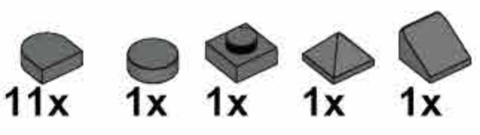

1x
1X10
13x
2X10
2x
4X10
1x
8X8
13x
1X12
8x
2X12
3x
6X12
4x
12x
15x

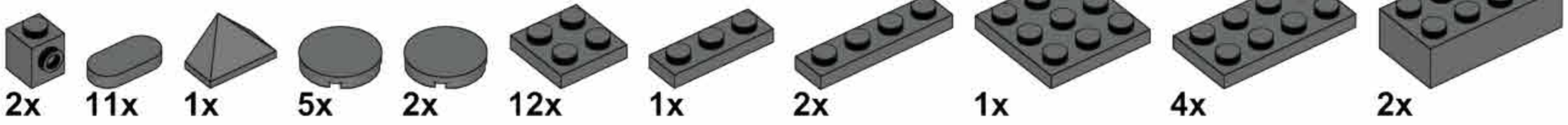

14x
1x
2x
1x
2x
11x
16x
6x
1x
3x
2x
1x
1x
1x
1x
1x
1x
9x
1x
3x
2x
1x
2x
56x
1x
1x
1x
18x
41x
33x
208x
68x
83x
31x
62x
4x
18x
256x
24x
48x
63x
6x
1X3
21x
2x
1X4
17x
11x
16x
92x
4x
8x

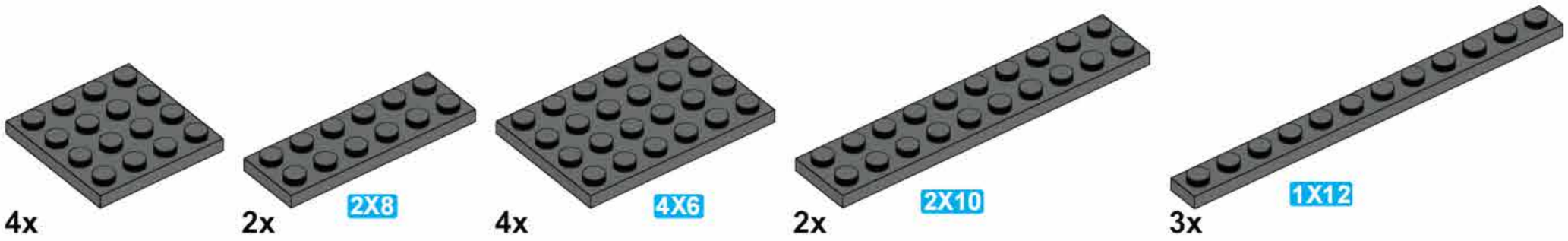

10x
24x
4x
4x
4x
1x
6x
4x
4x
16x
9x
8x
5x
8x
2x
2x
1X4
4x

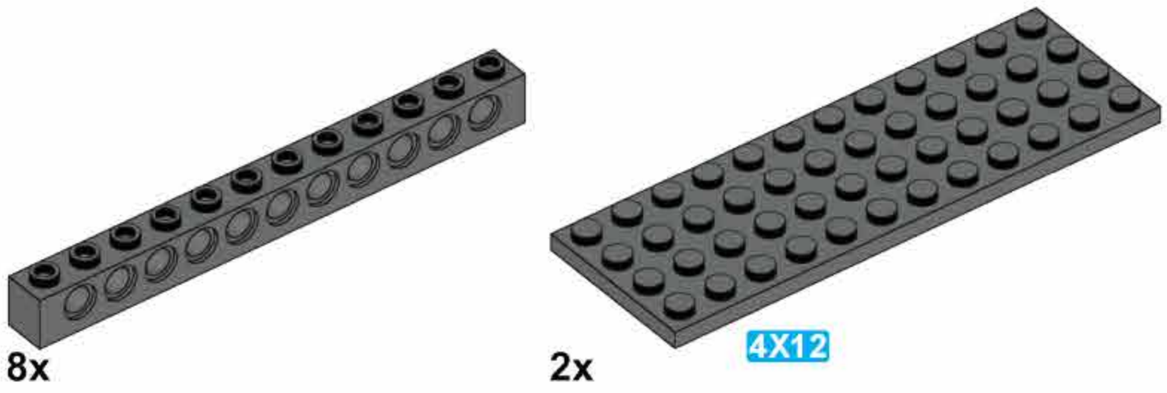

1x
2x
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4x
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2x
2x
2x
1X8

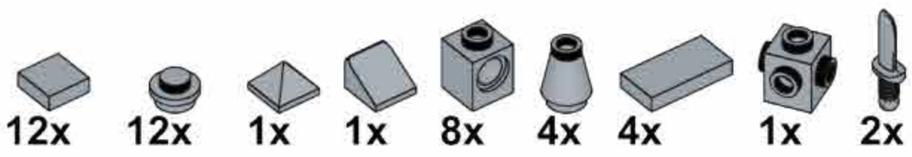

2x
1X8
15x
1X8
1x
1x
1x
1X10

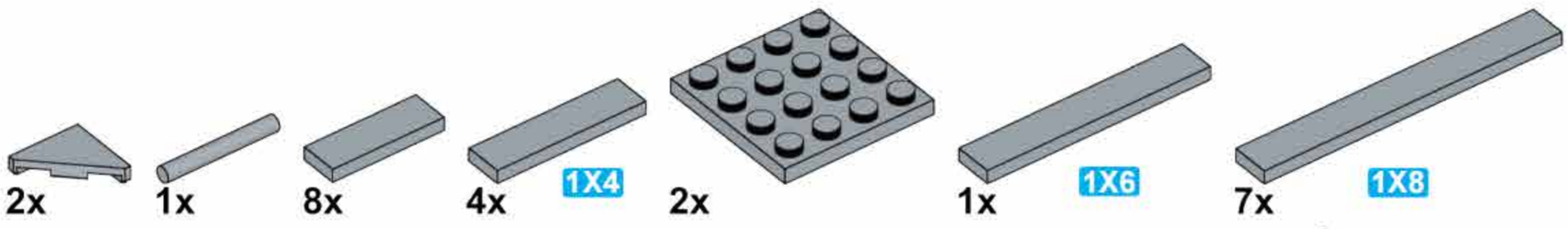

11x
1x
1x
1x
1x

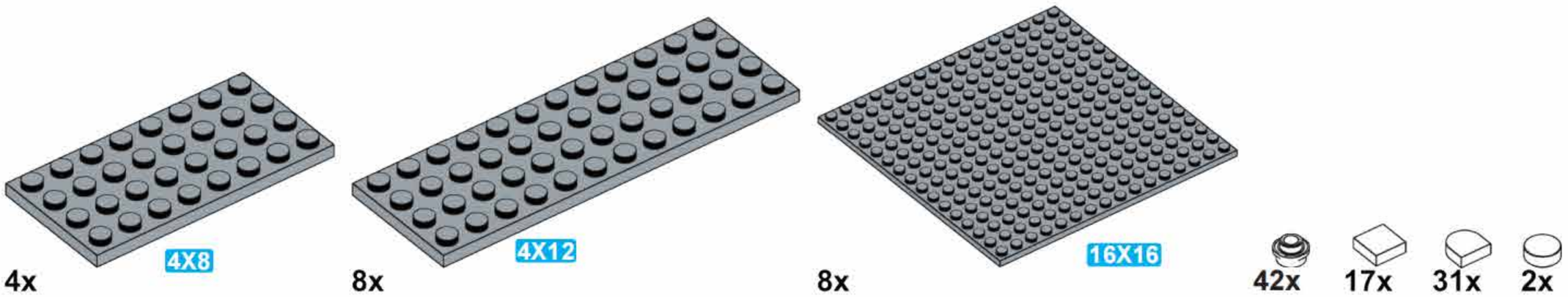

2x
11x
1x
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2x
12x
1x
2x
1x
4x
2x

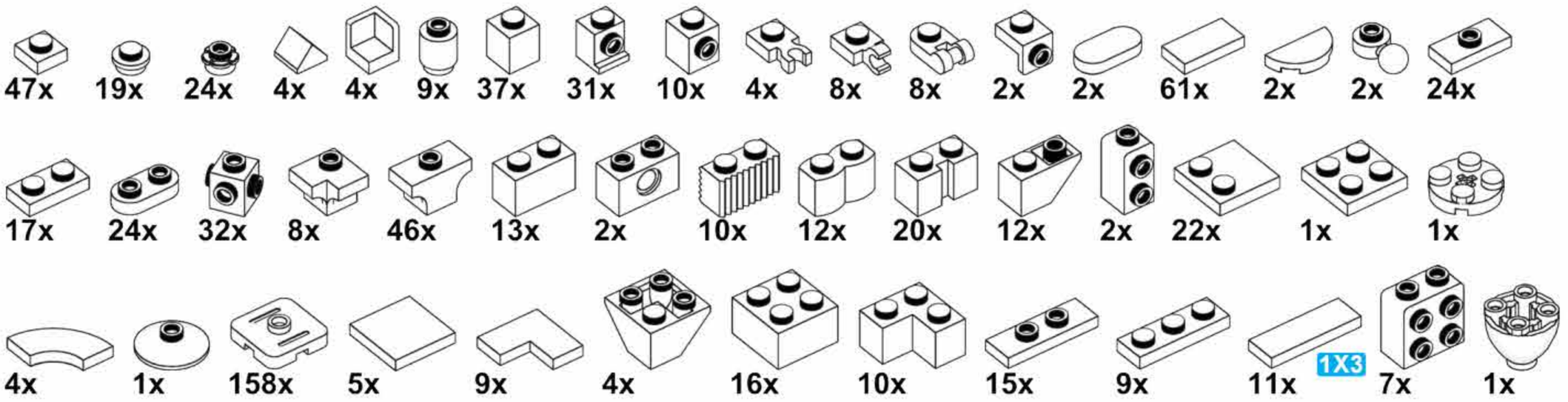

4x
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2X8
4x
4X6
2x
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3x
1X12

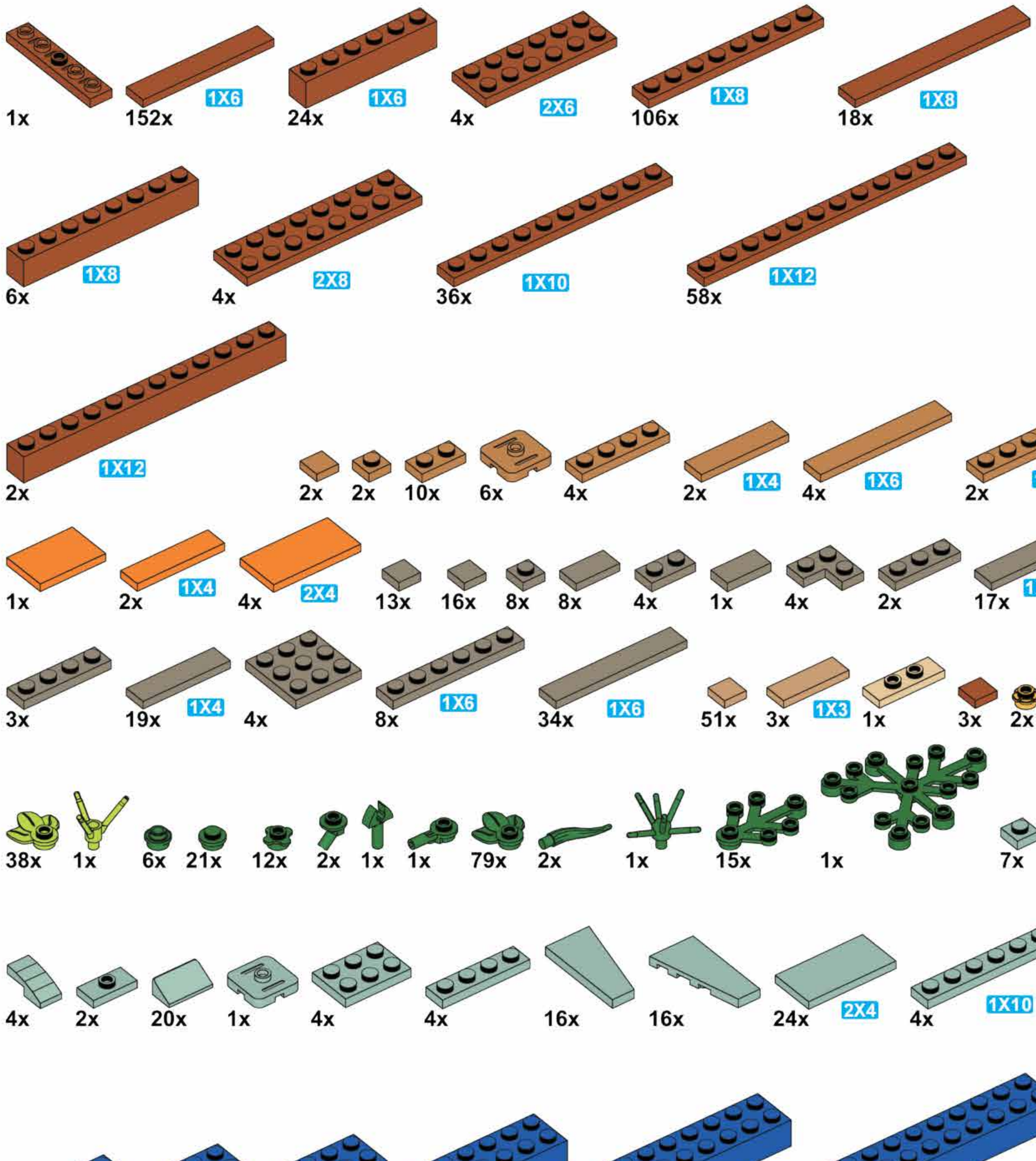

8x
2x
4X12


12x
12x
1x
1x
8x
4x
4x
1x
2x


2x
1x
8x
4x
1X4
2x
1x
1X6
7x
1X8


4x
4X8
8x
4X12
8x
16X16
42x
17x
31x
2x


47x
19x
24x
4x
4x
9x
37x
31x
10x
4x
8x
8x
2x
2x
61x
2x
2x
24x
17x
24x
32x
8x
46x
13x
2x
10x
12x
20x
12x
2x
22x
1x
1x
4x
1x
158x
5x
9x
4x
16x
10x
15x
9x
11x
1X3
7x
1x


1x
152x 1X6
24x 1X6
4x 2X6
106x 1X8
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6x 1X8
4x 2X8
36x 1X10
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2x 1X12
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6x
4x
2x 1X4
4x 1X6
2x 1X6
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2x 1X4
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4x
4x
2x
20x
1x
4x
4x
16x
16x
24x 2X4
4x 1X10
2x
6x
5x
6x
10x 2X8
2x 2X10
6x 2X12
1x
5x
4x
1x
1x
1x
1x
2x
1x
1x
16x
2x
2x
2x
1x
1x
1x
1x
1x
1x
1x
1x
1x 1X4
1x
4x
2x
1x
1x

Reobrix

NO.55013

CAMPANILE DI SAN MARCO

Evidenza

CLASSIC RESTORATION

SIMULATE: 100% ORIGINALITY