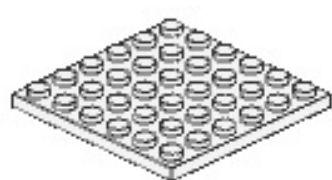
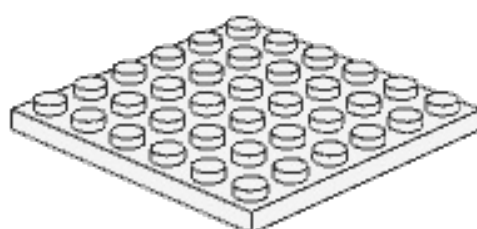


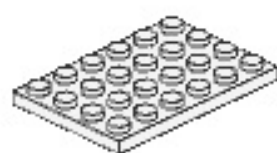
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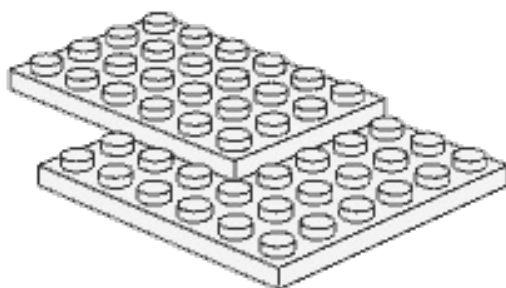
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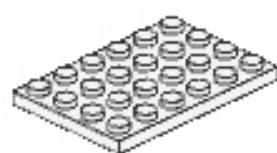
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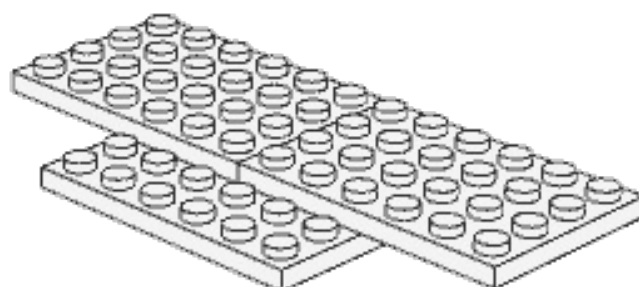
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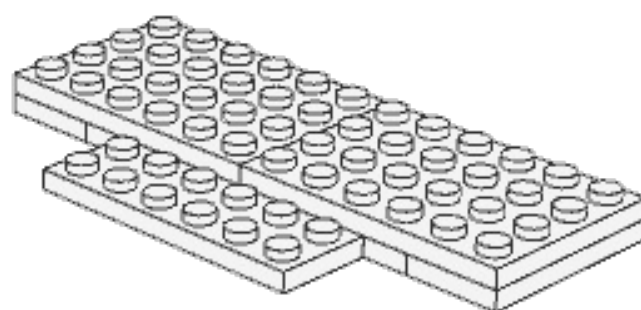
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1x



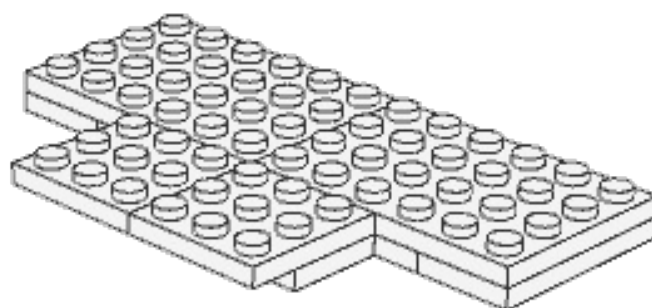
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5



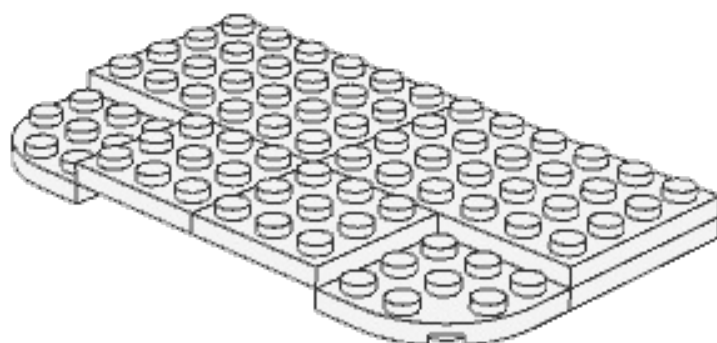
2x



6



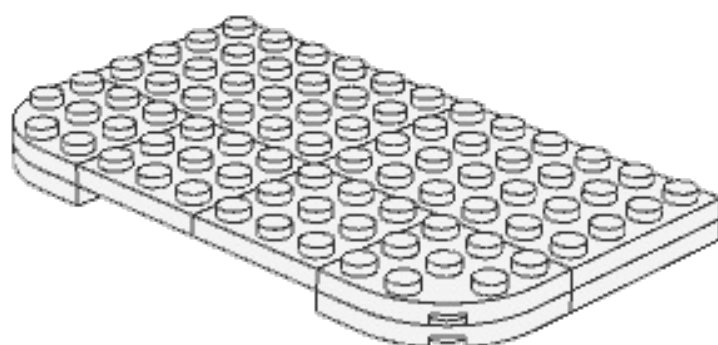
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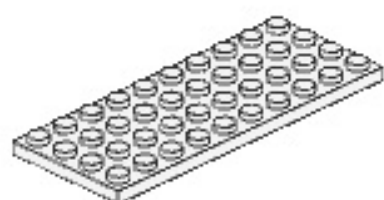
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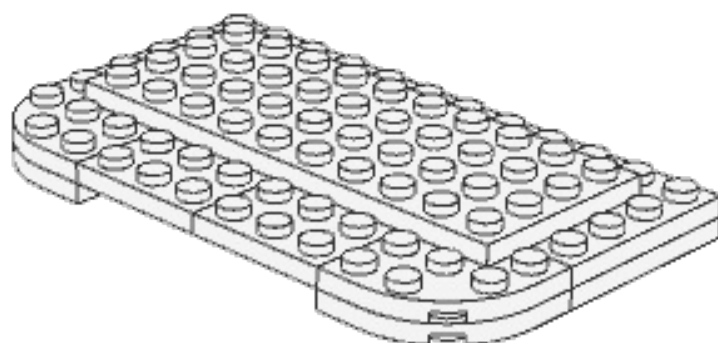
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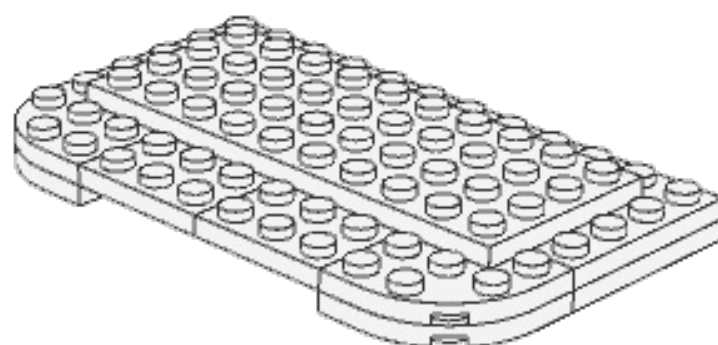
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1x



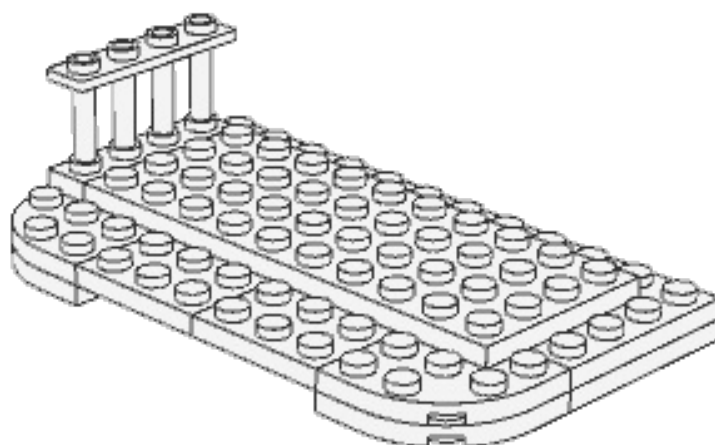
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10



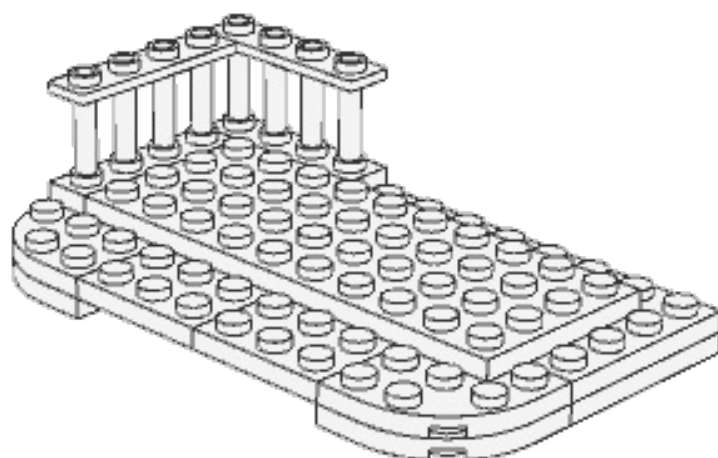
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11



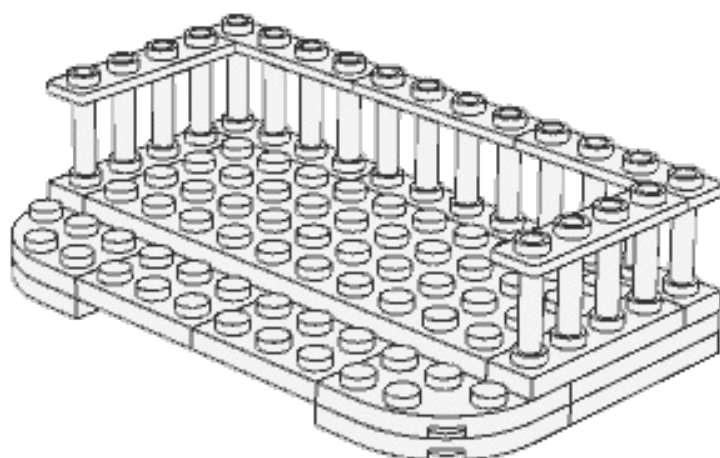
1x



12

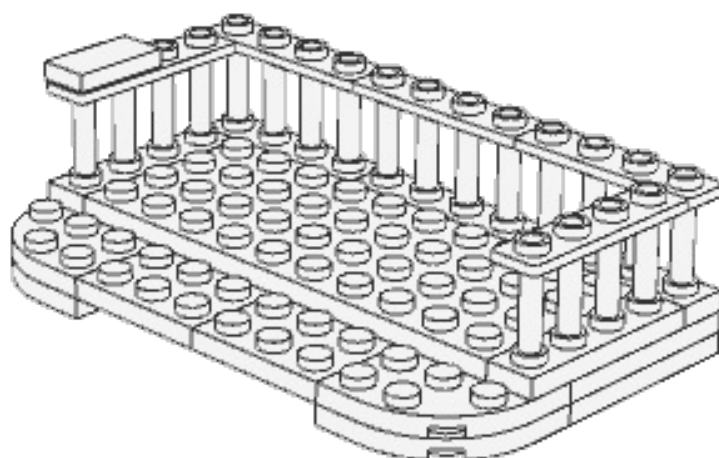


3x



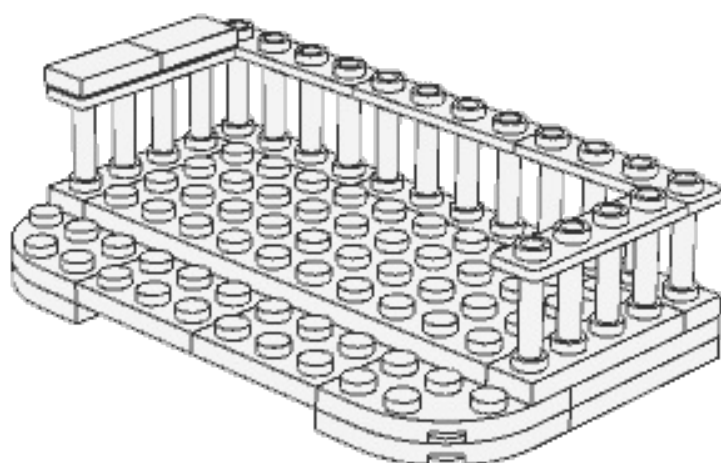
13


1x



14

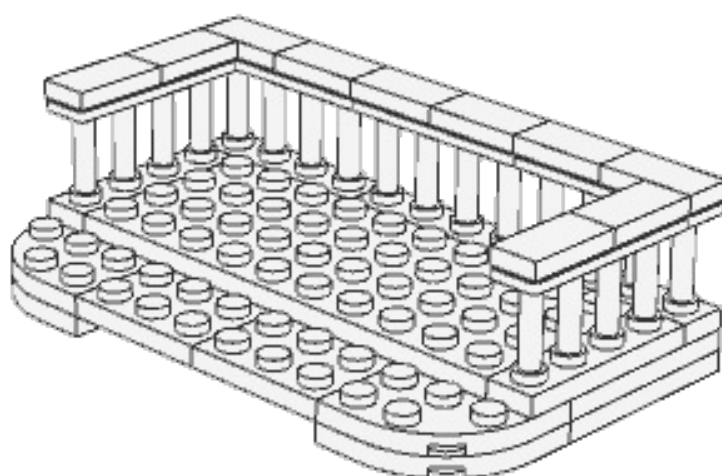

1x



15



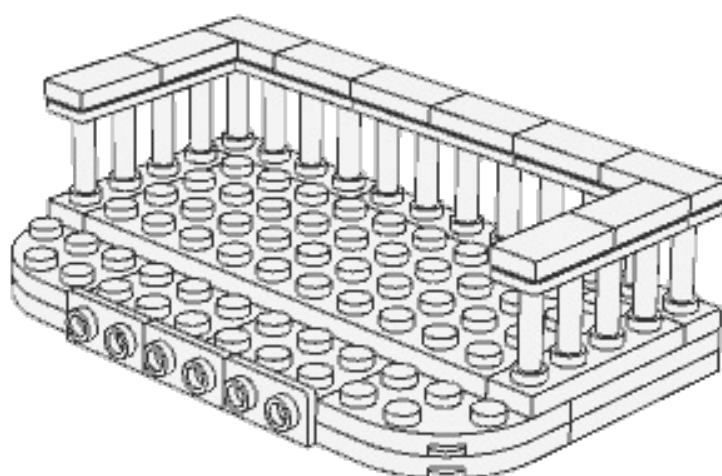
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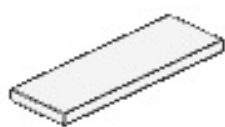
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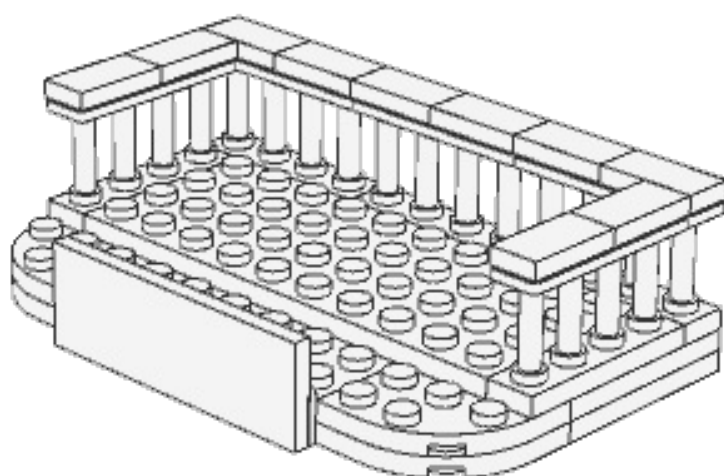
3x



17



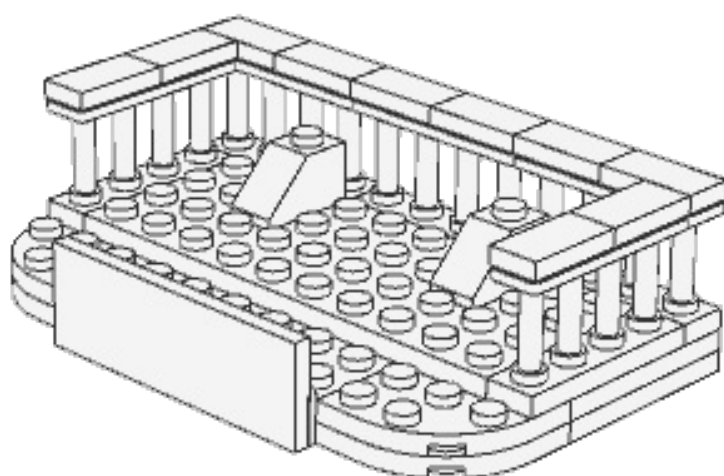
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18



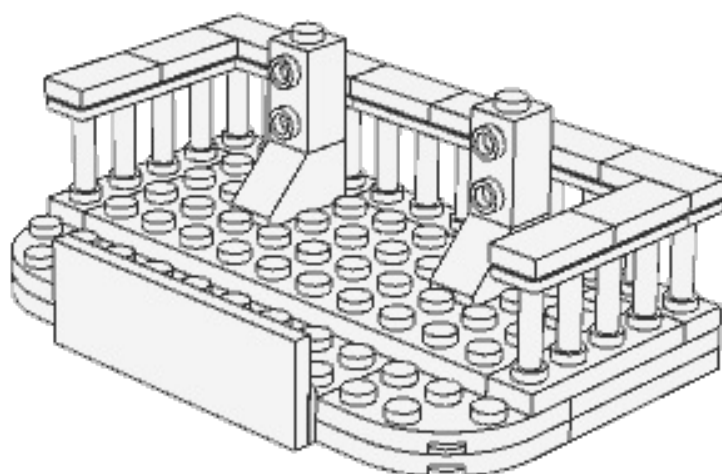
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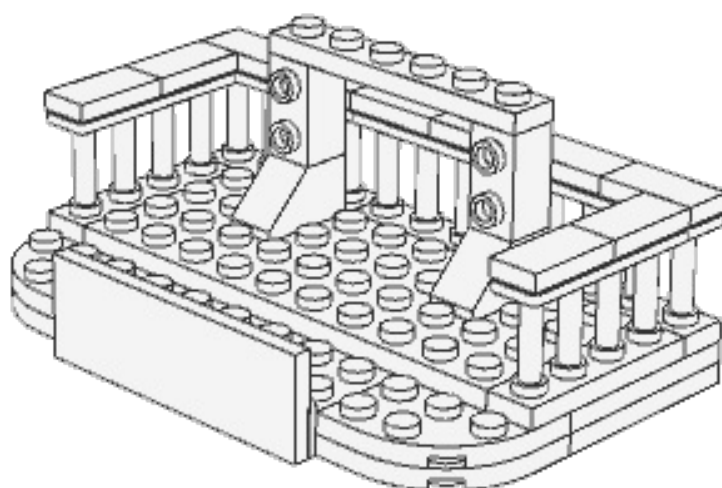
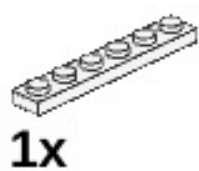
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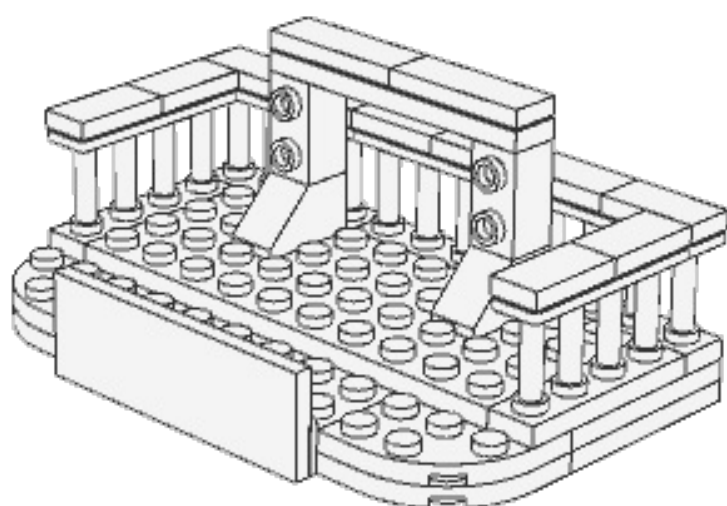
2x



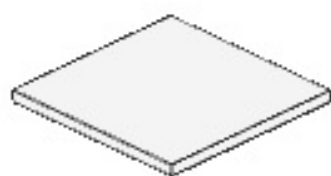
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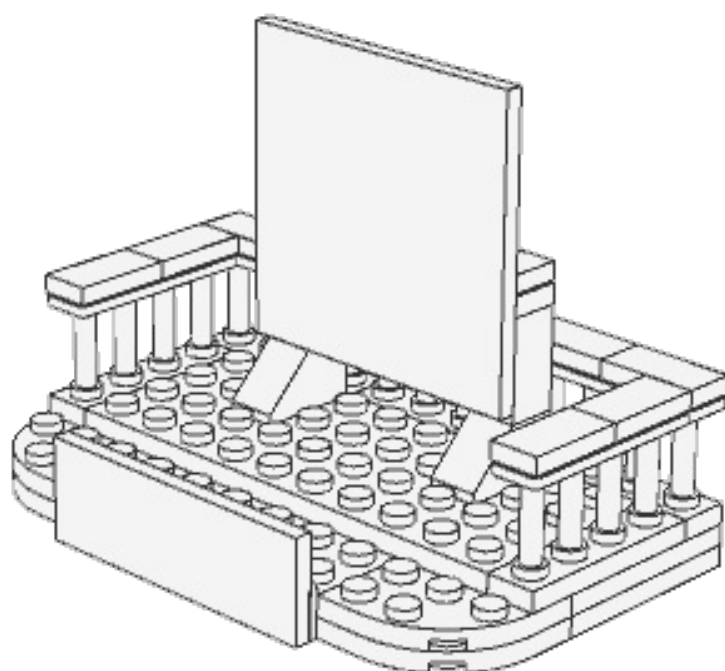
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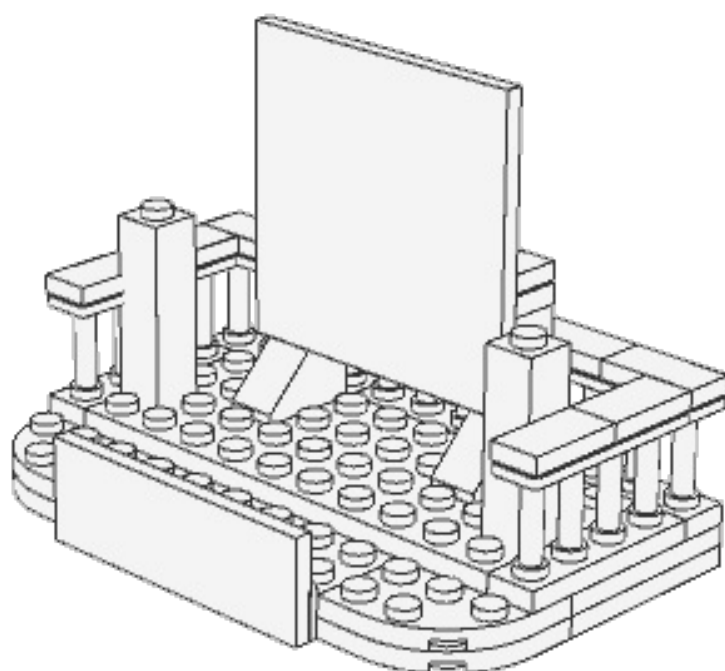
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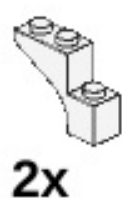
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23



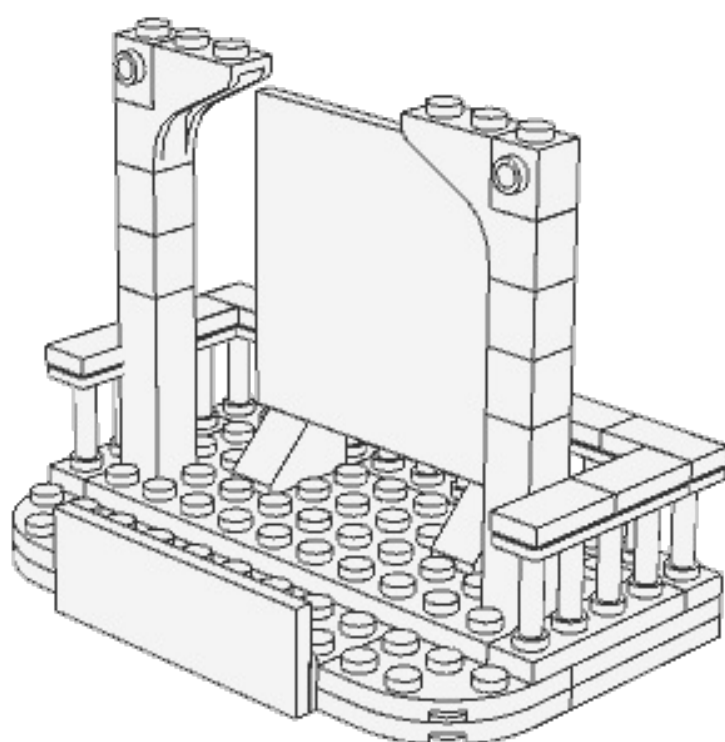
24



4x



2x



25



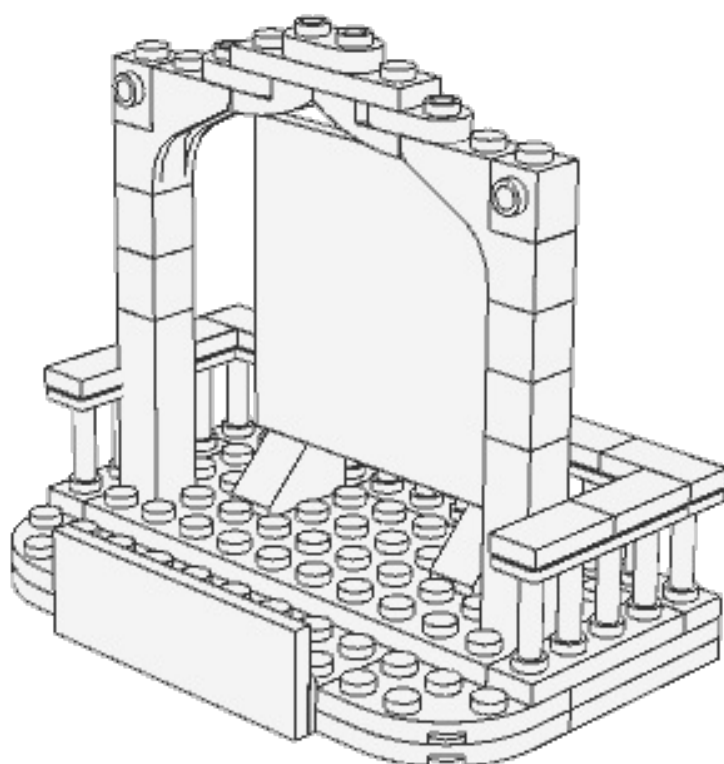
3x



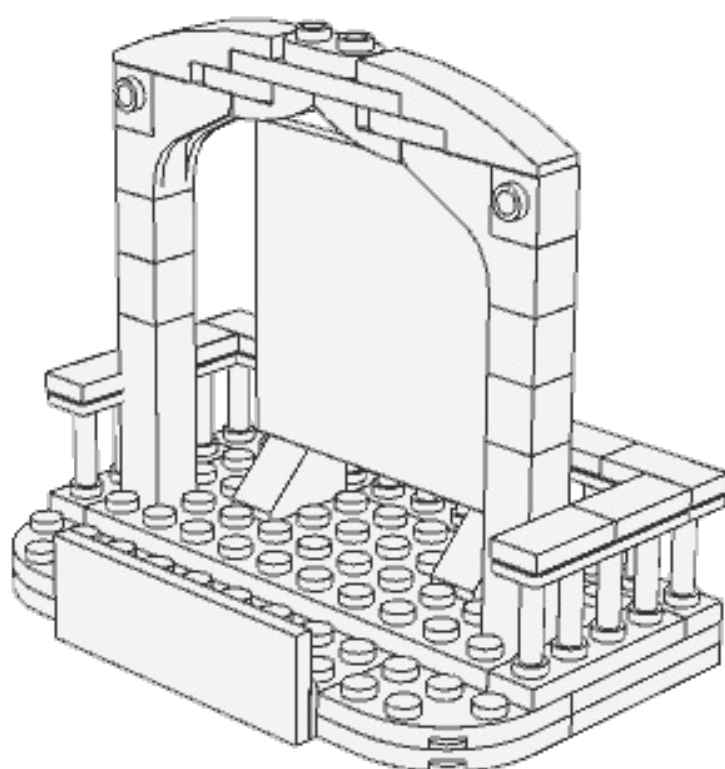
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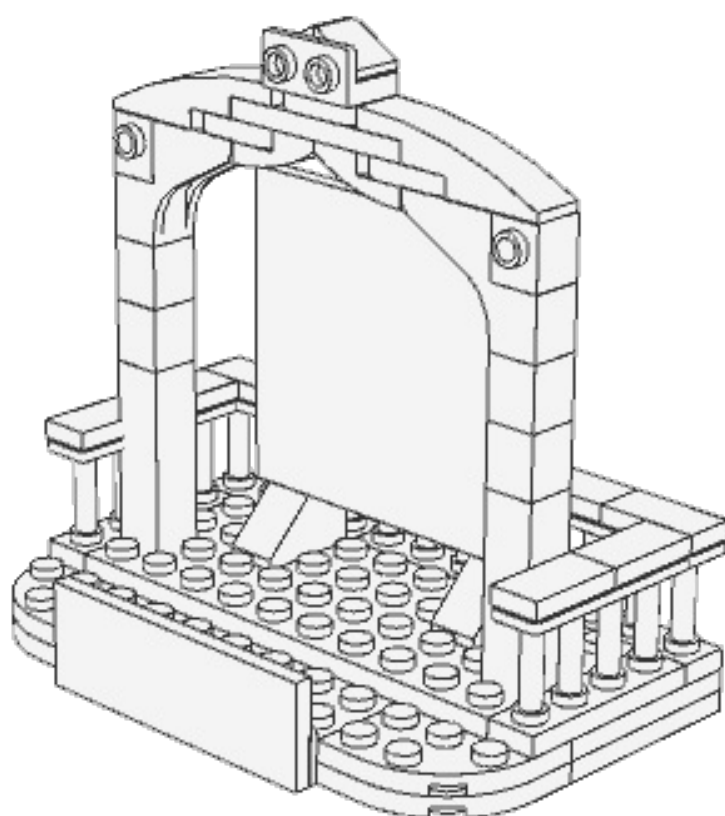
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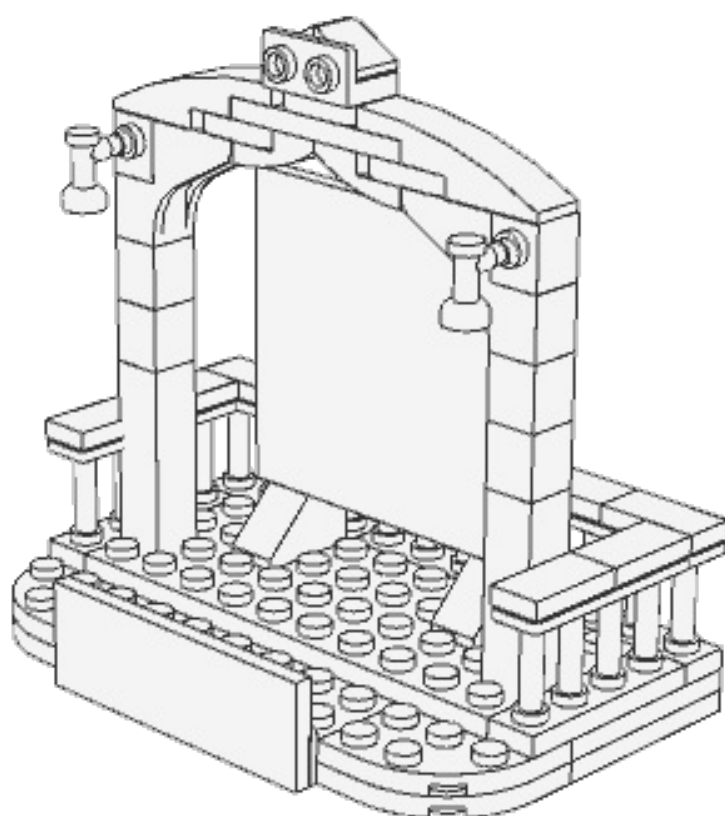
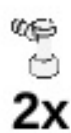
26



27



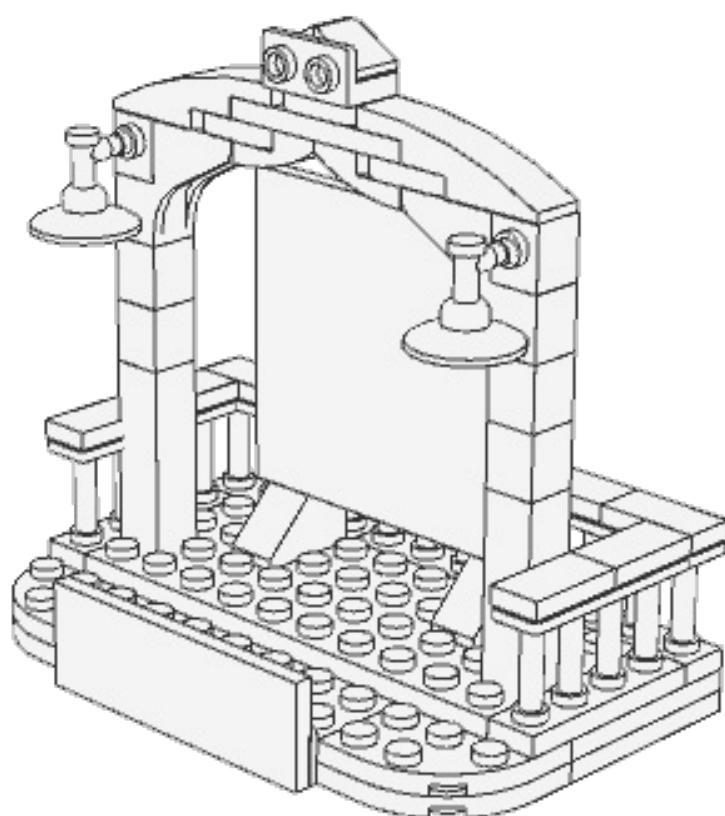
28



29



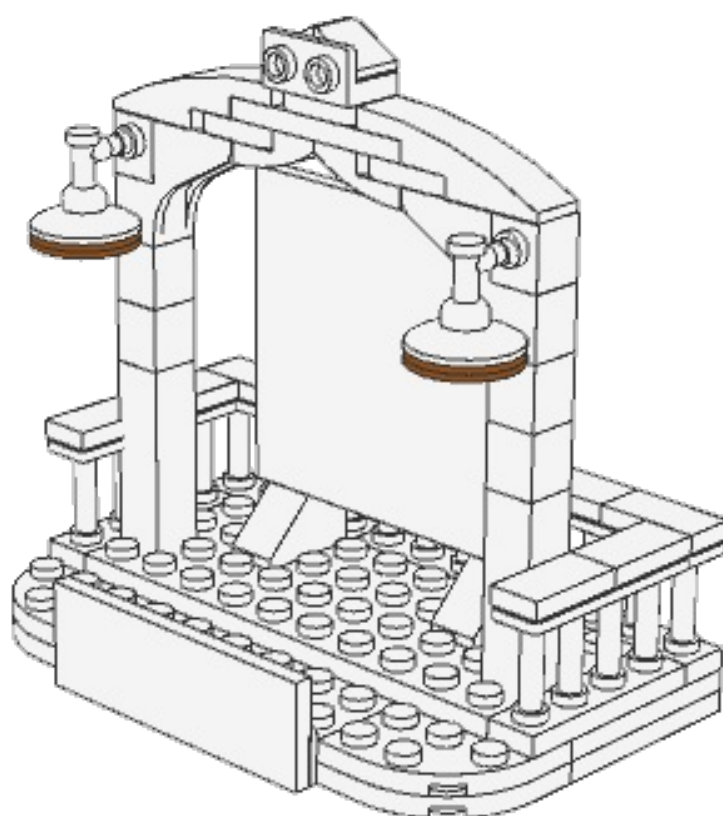
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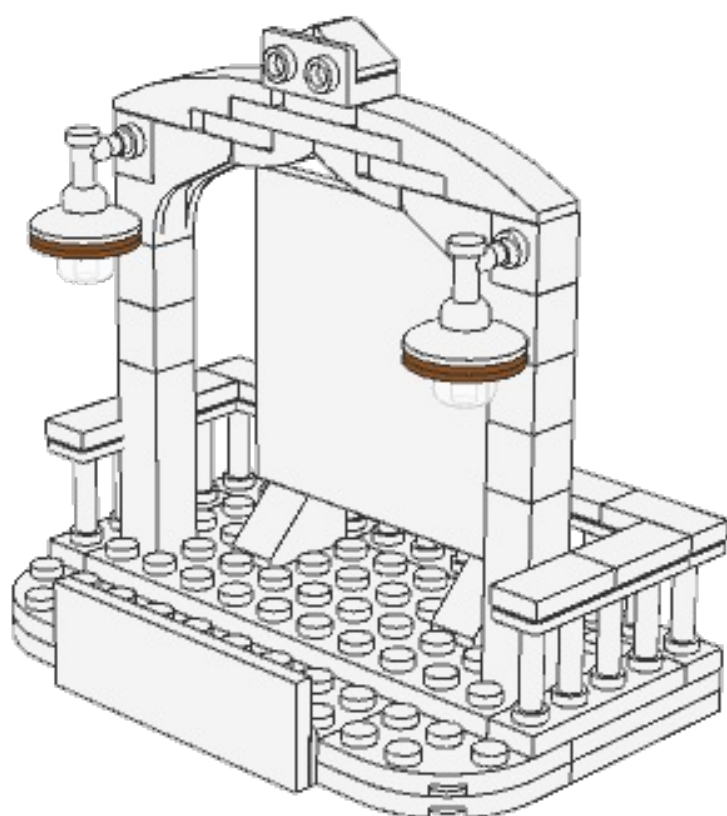
30



2x



 **2x**



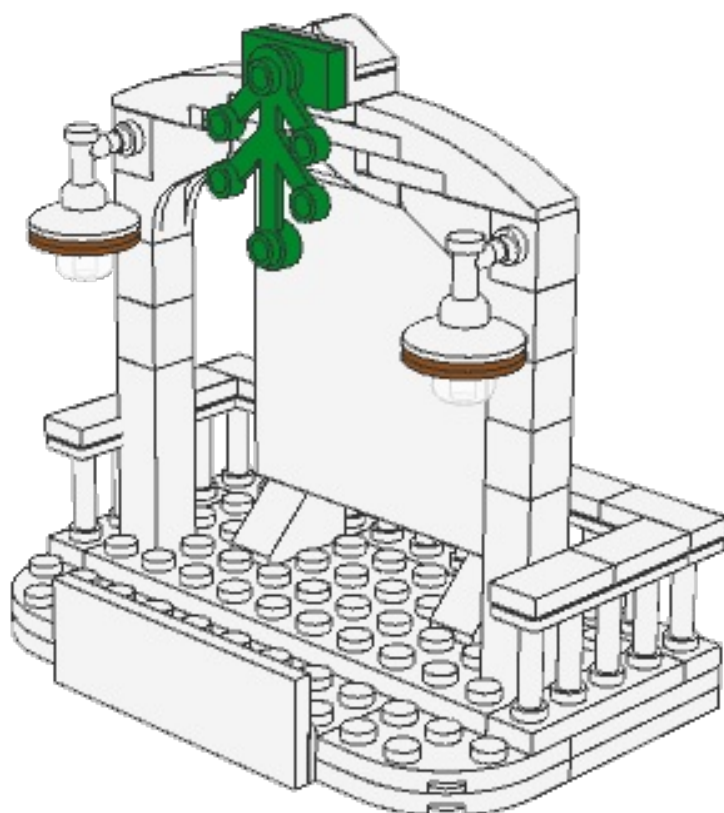
32



1x

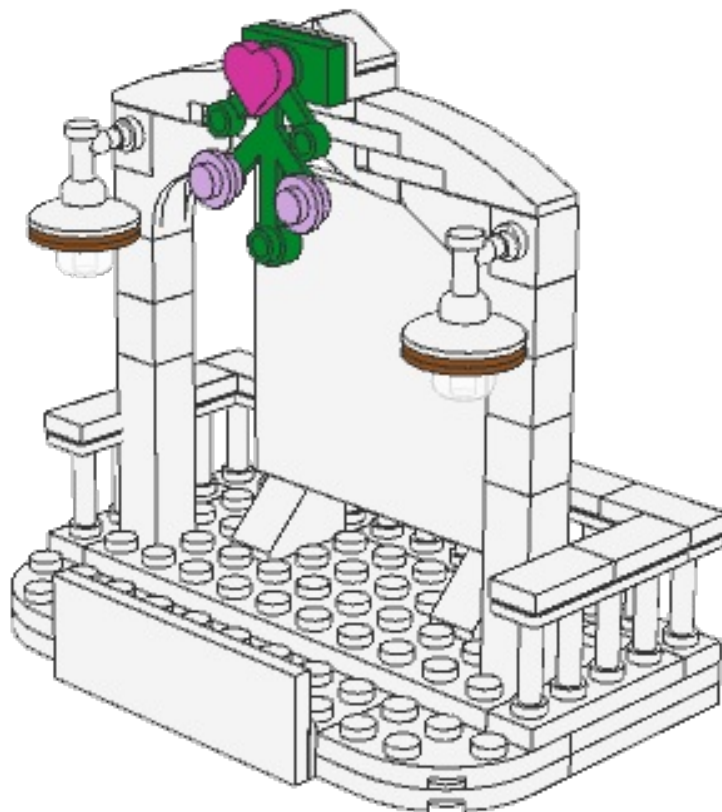


1x

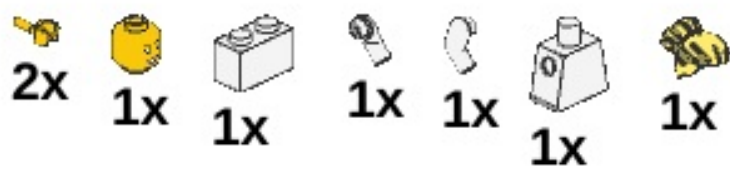


33

1x 2x



34



35



1x



1x



1x



1x



1x



1x



2x



1x



1x



36



2x



2x

