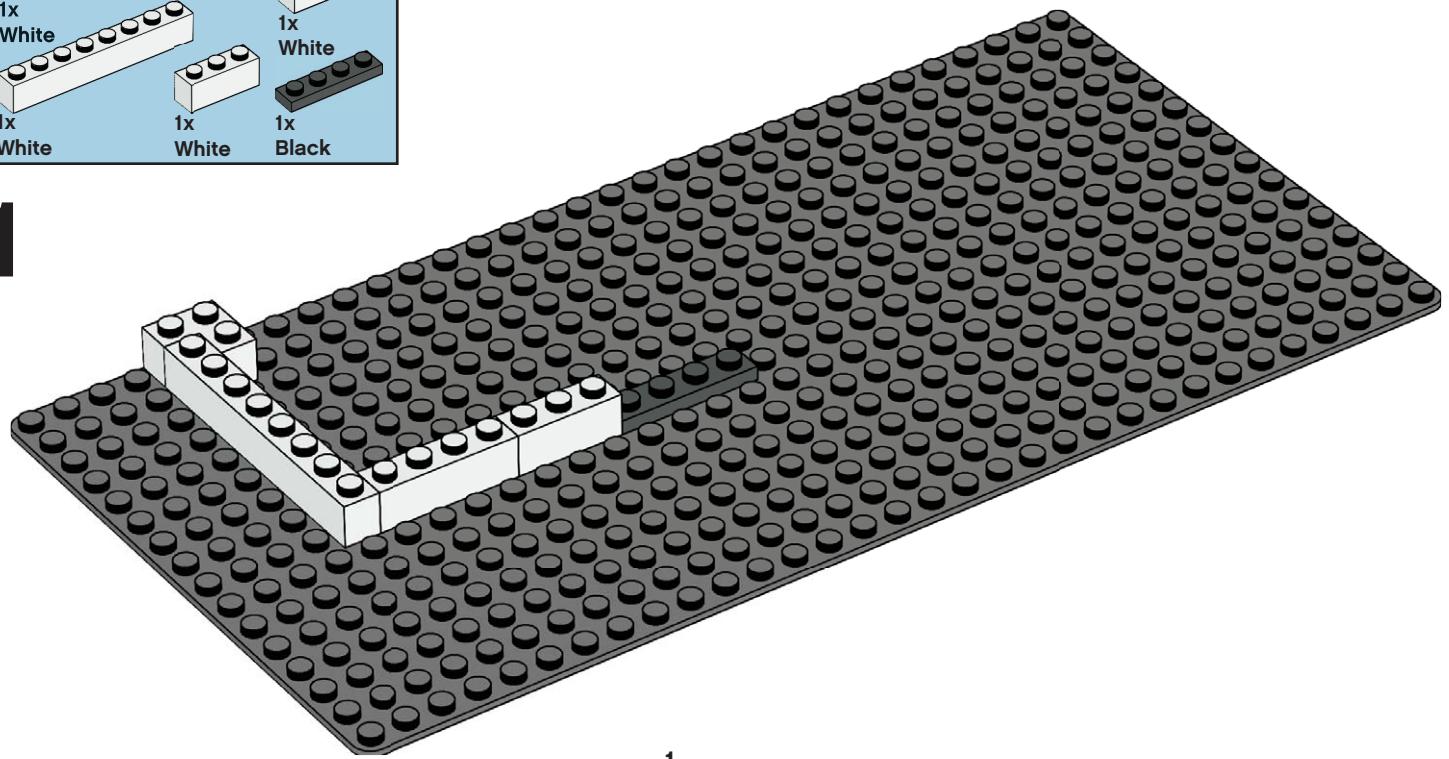
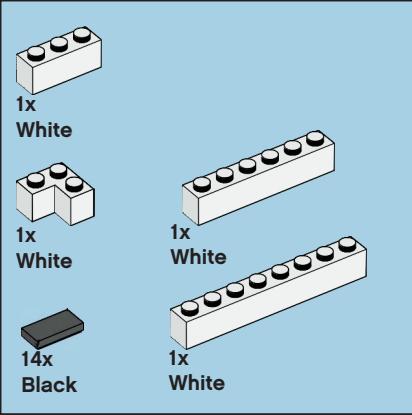
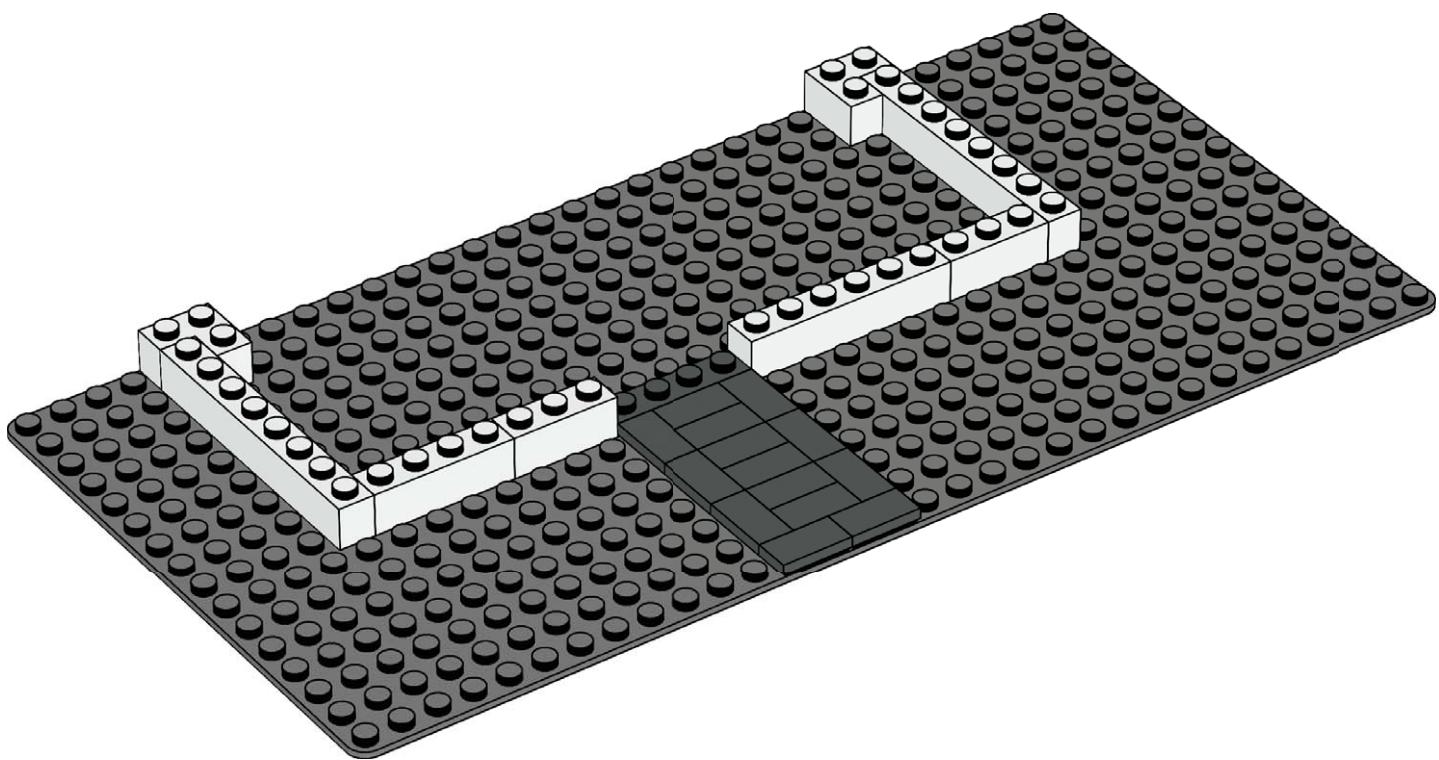


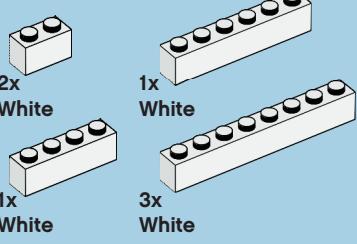
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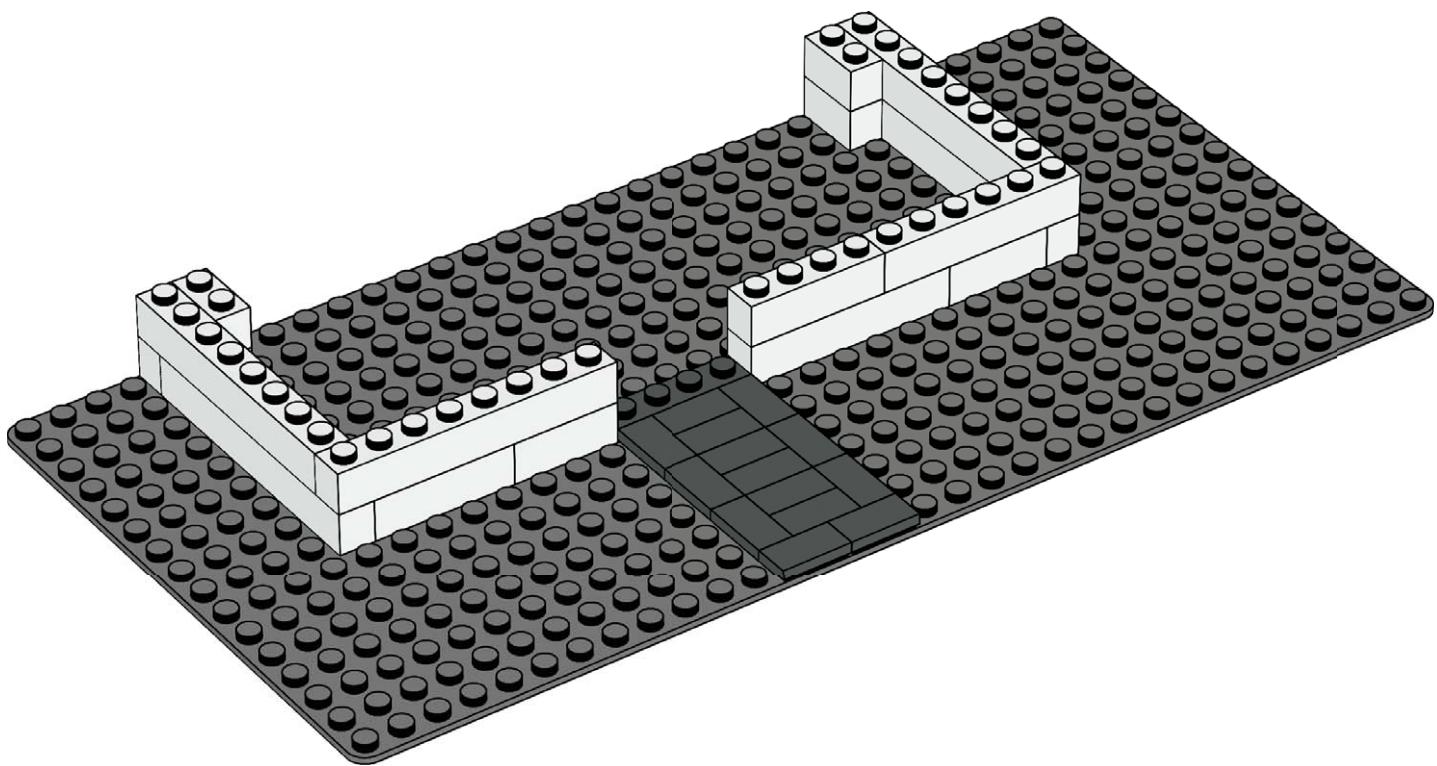


2





3



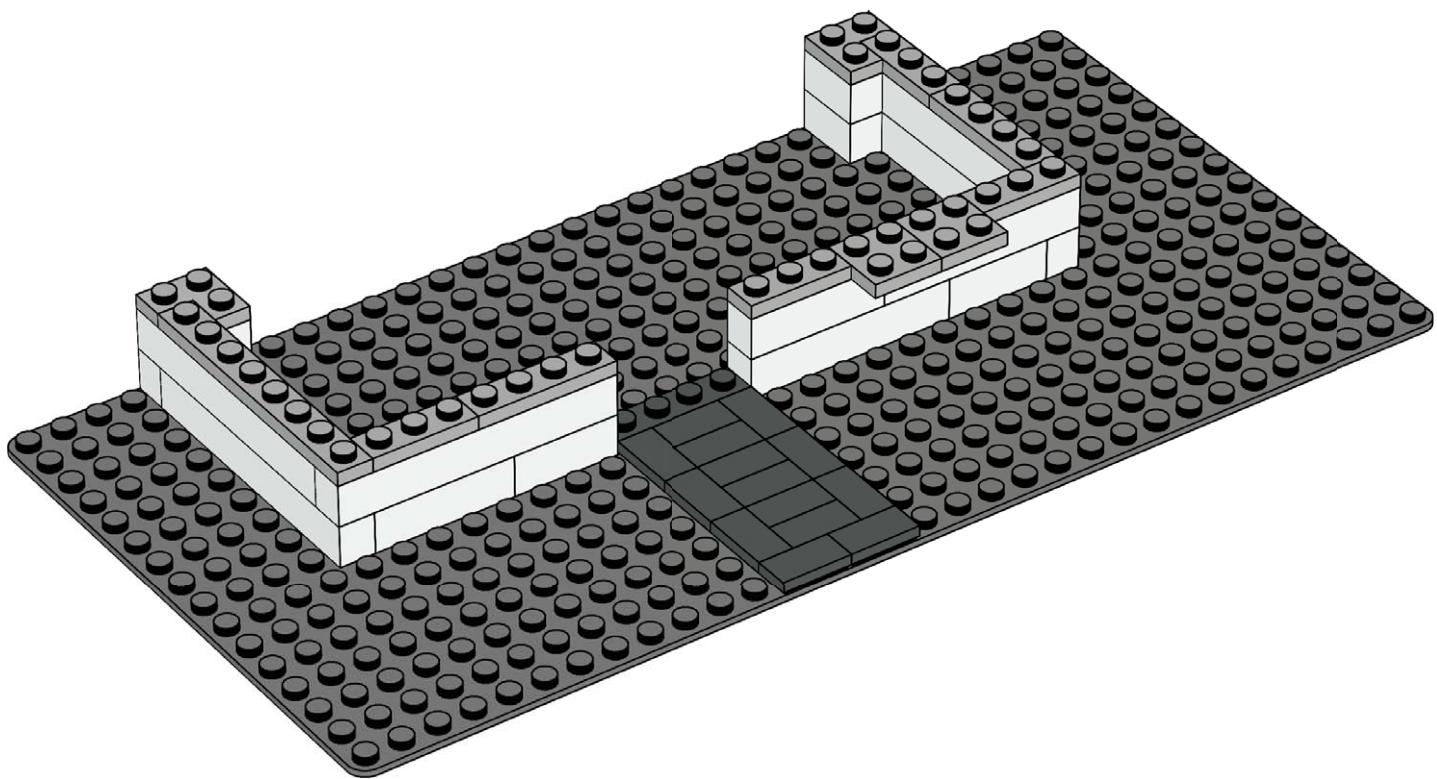
4x Medium grey

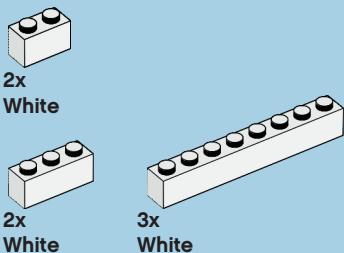
2x Medium grey

2x Medium grey

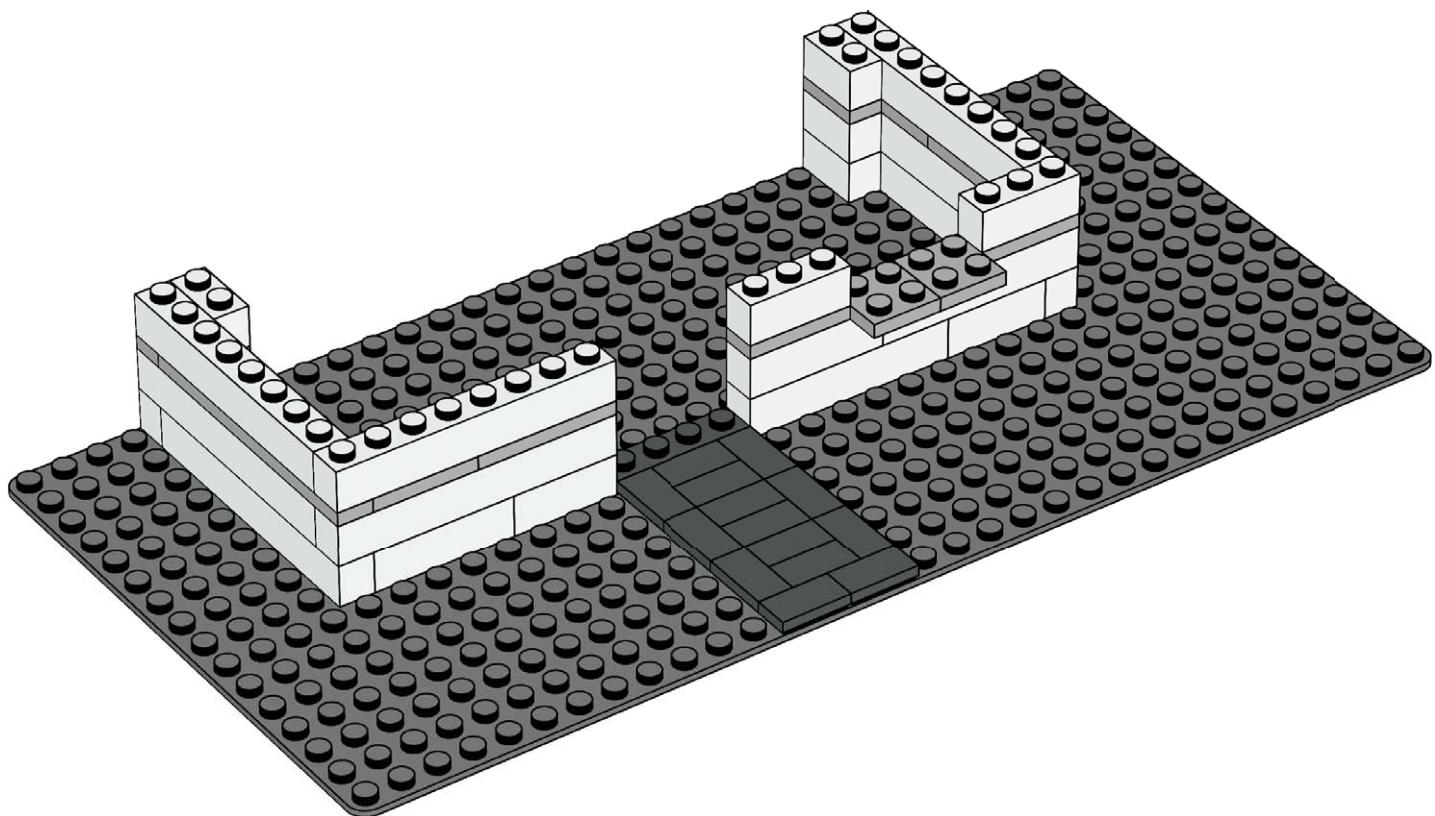
1x Medium grey

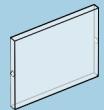
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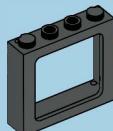


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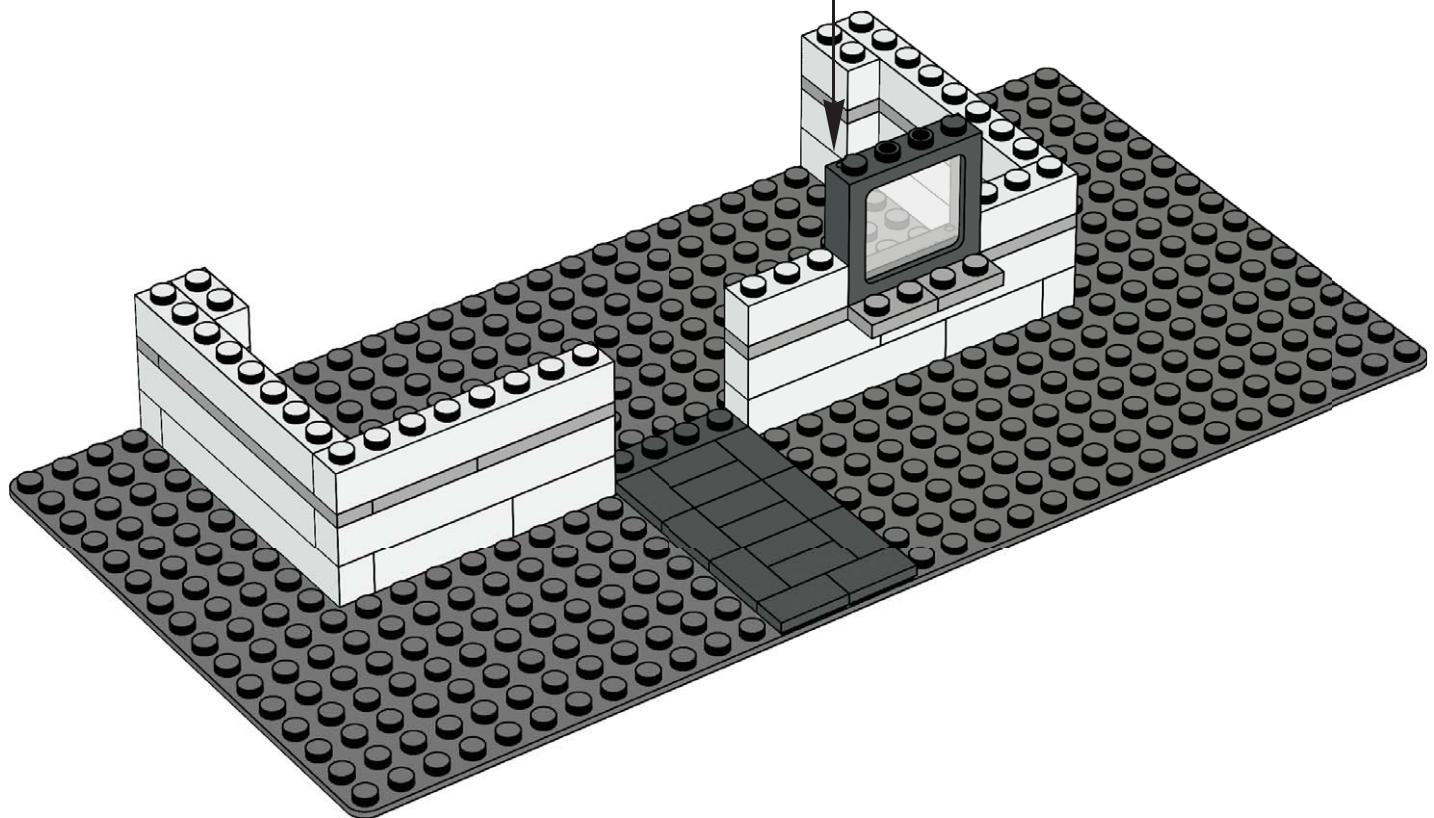
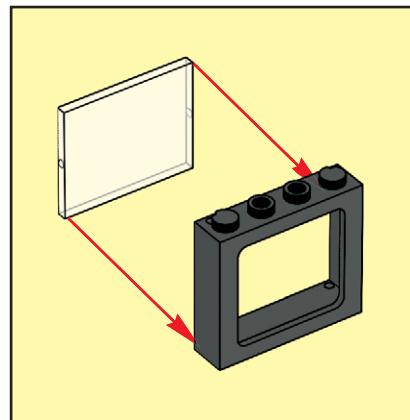


1x
Transp. clear



1x
Black

6





2x
White



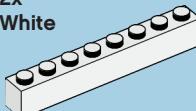
1x
Transp.green



2x
White

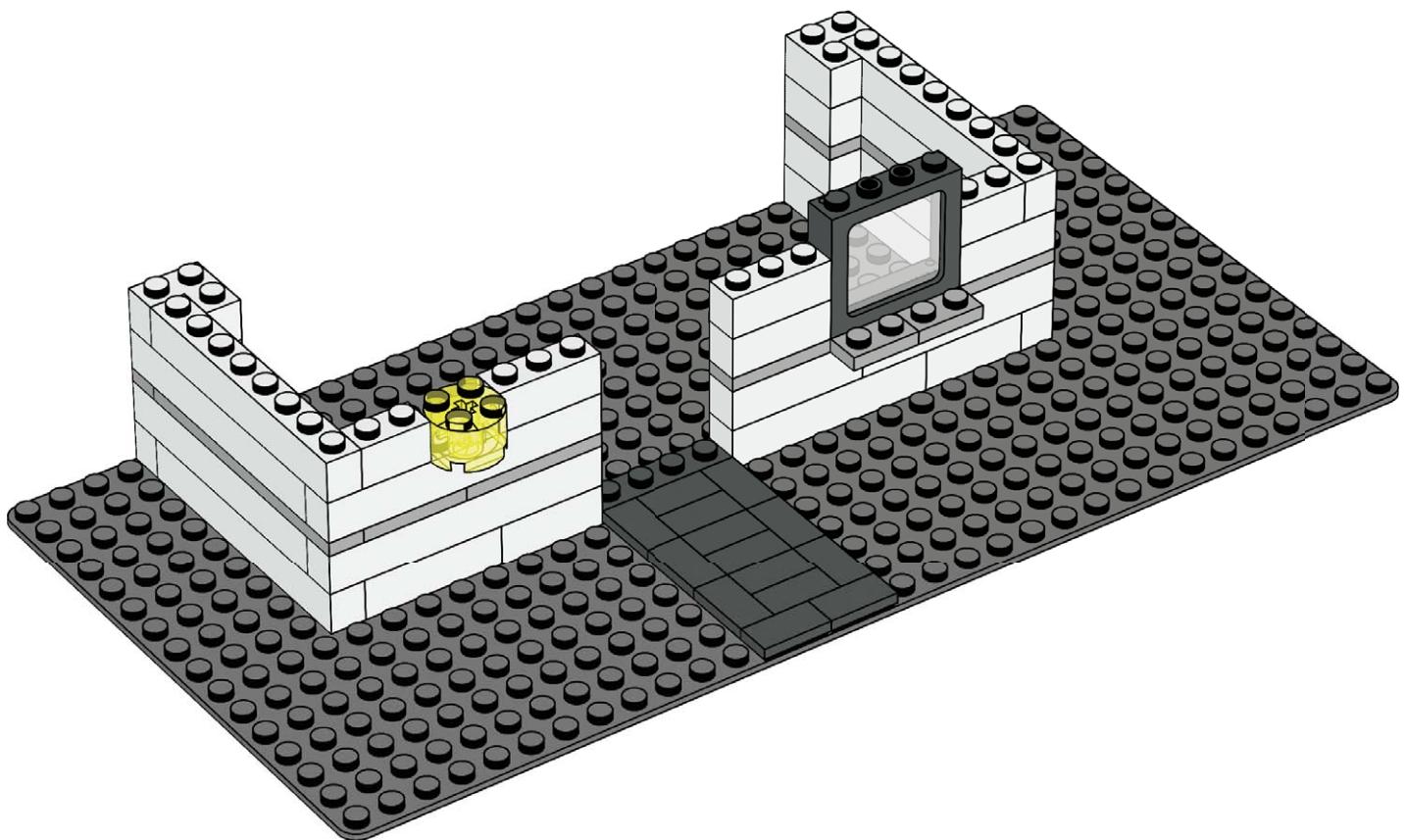


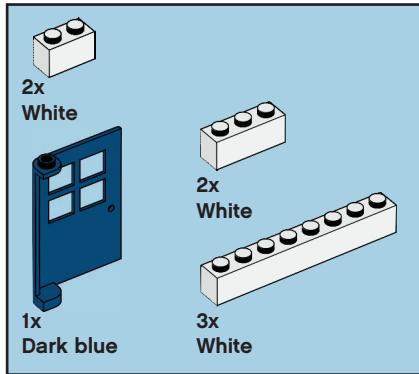
2x
White



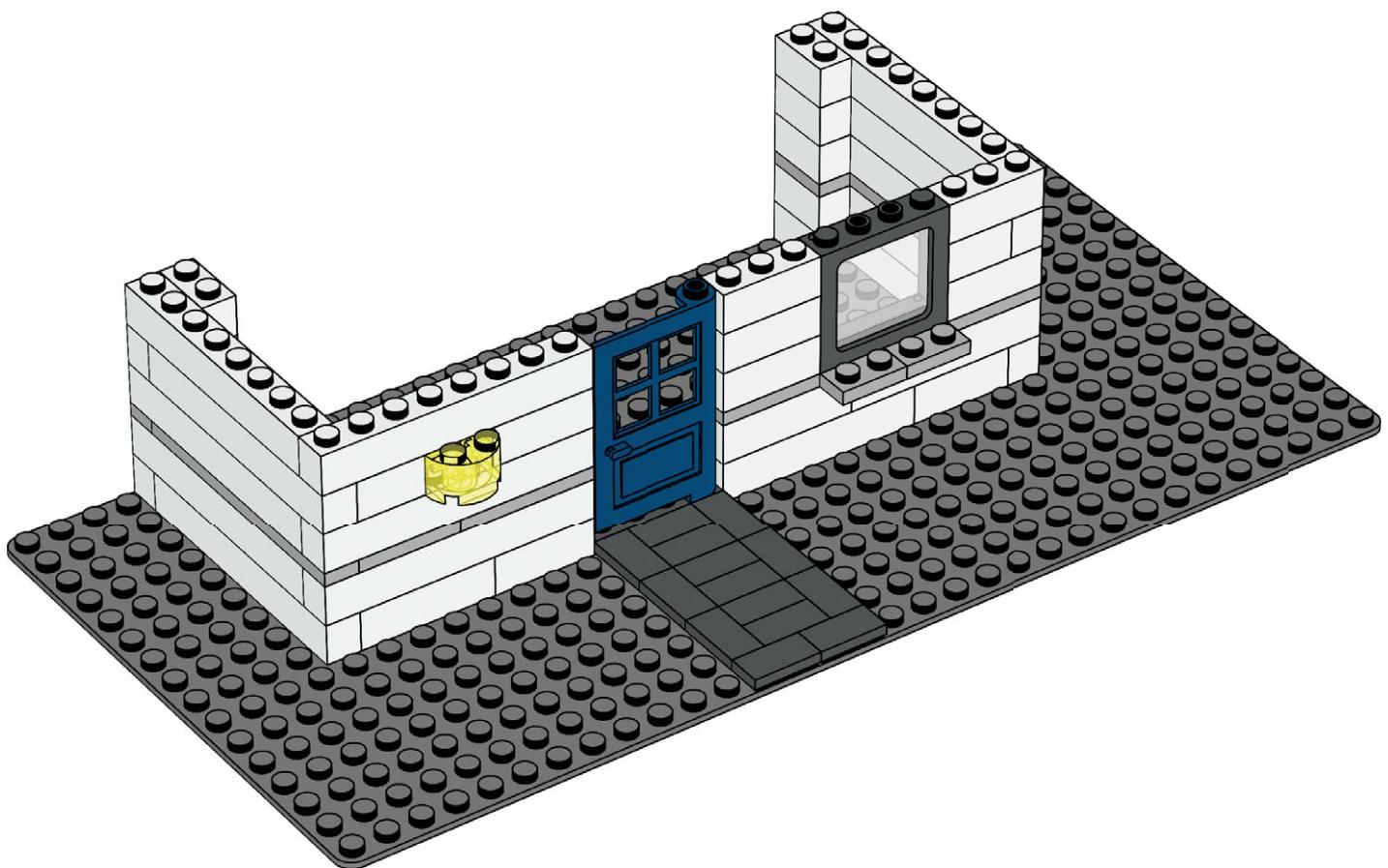
2x
White

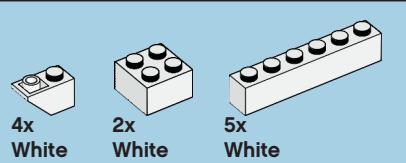
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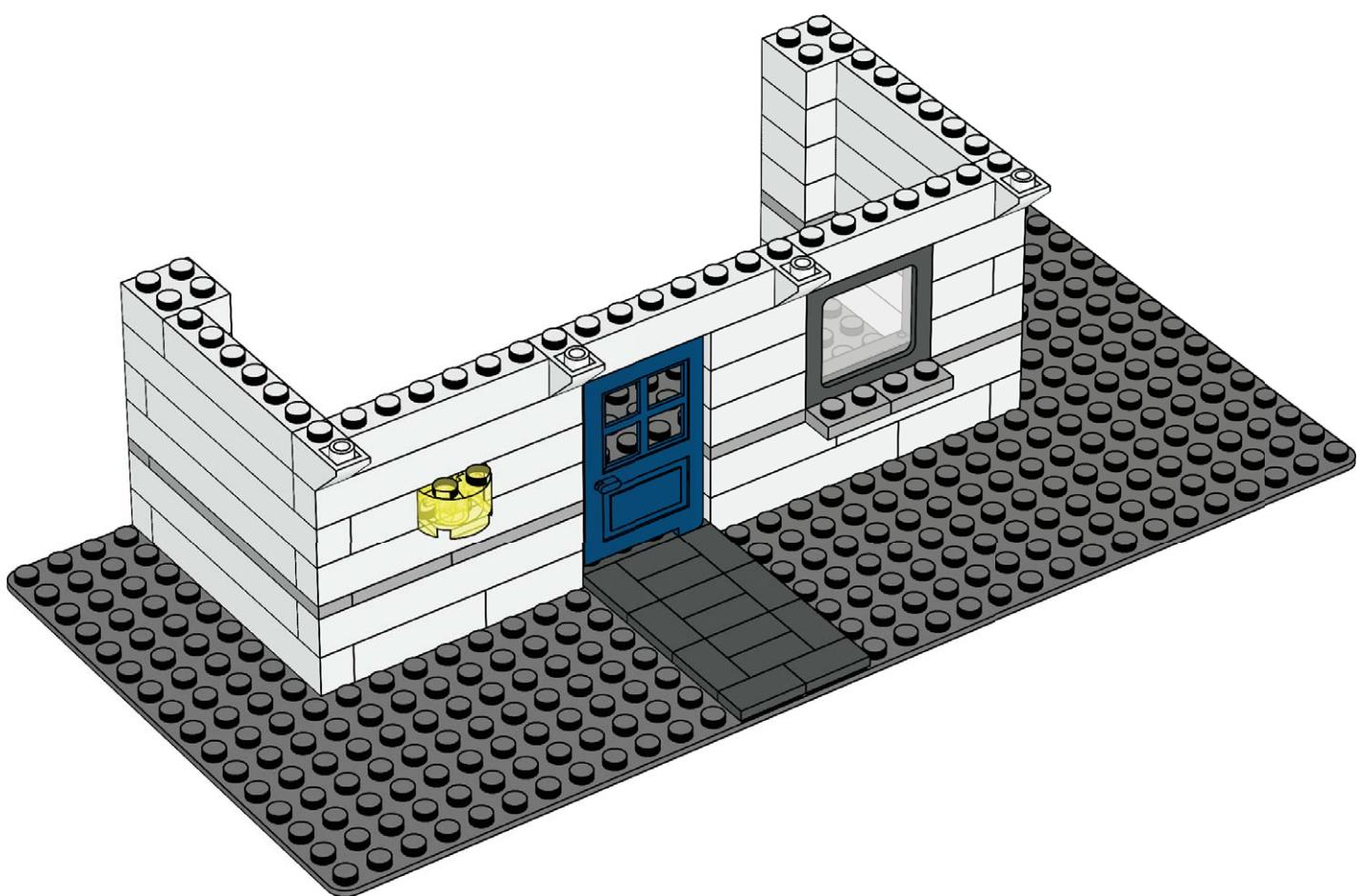


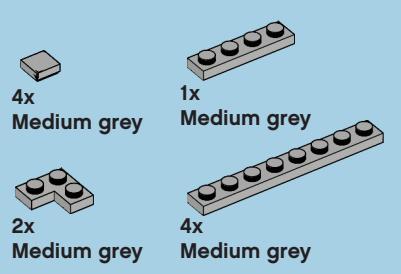
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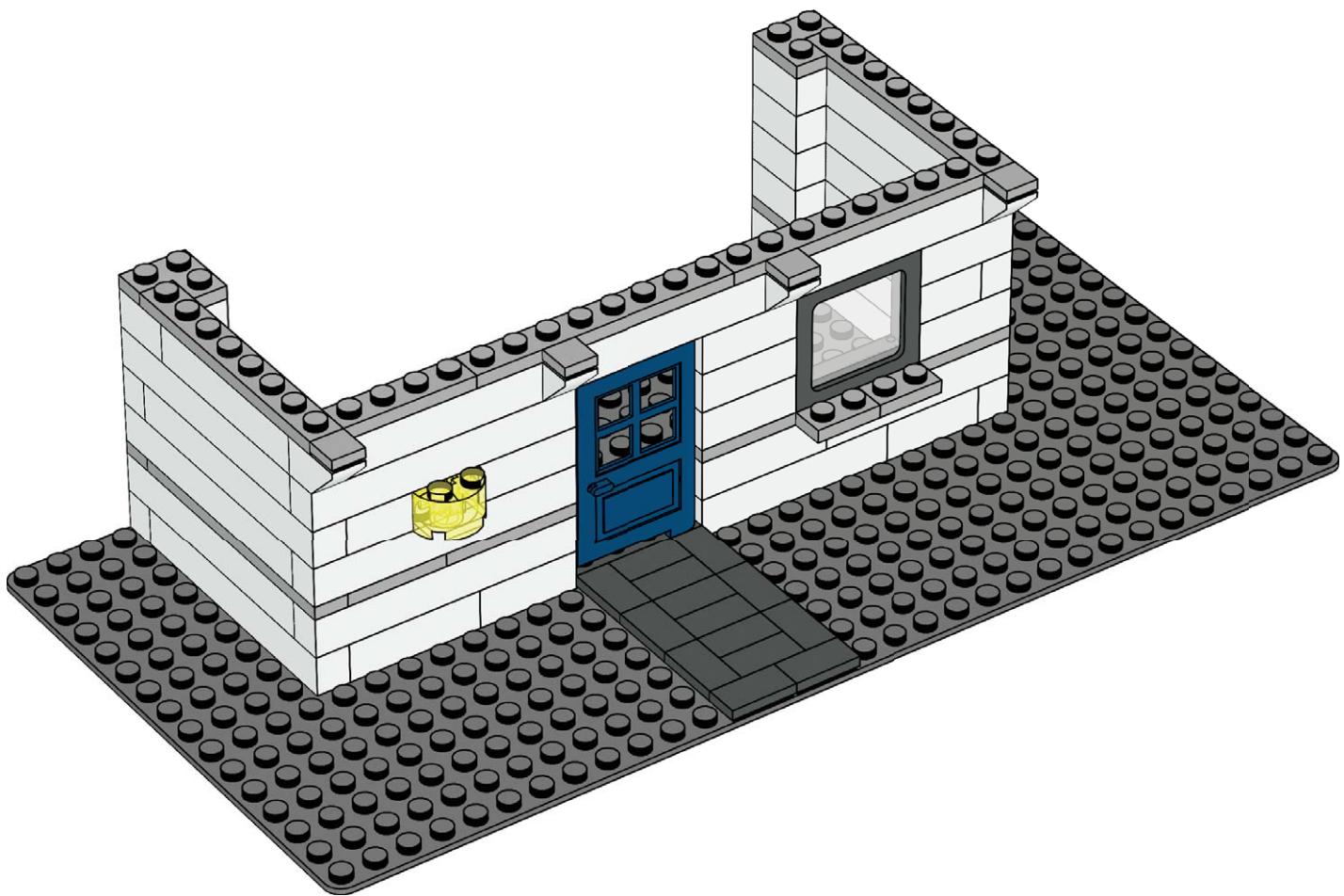


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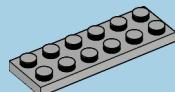


10



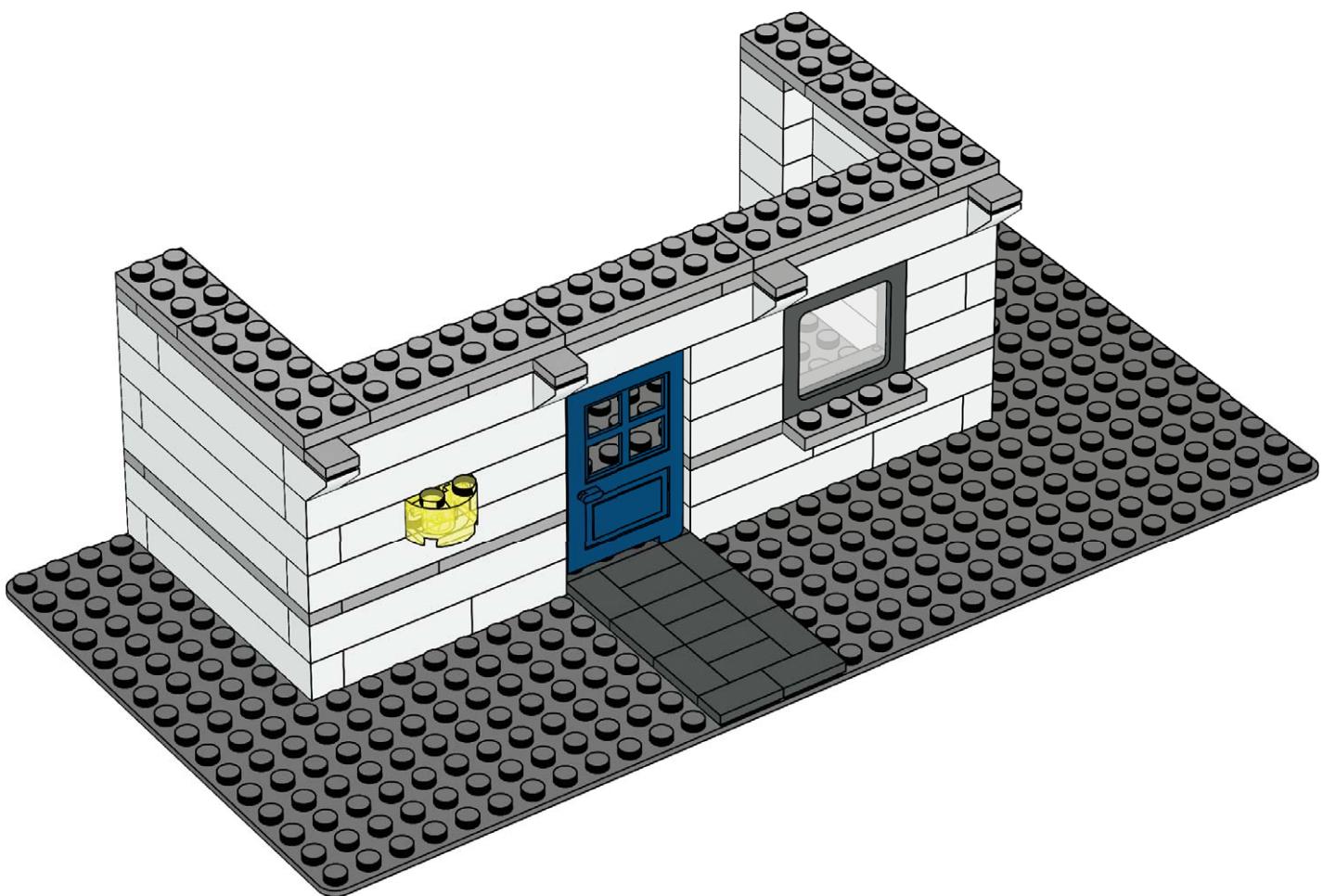


2x
Medium grey



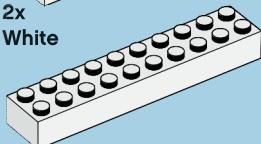
5x
Medium grey

11



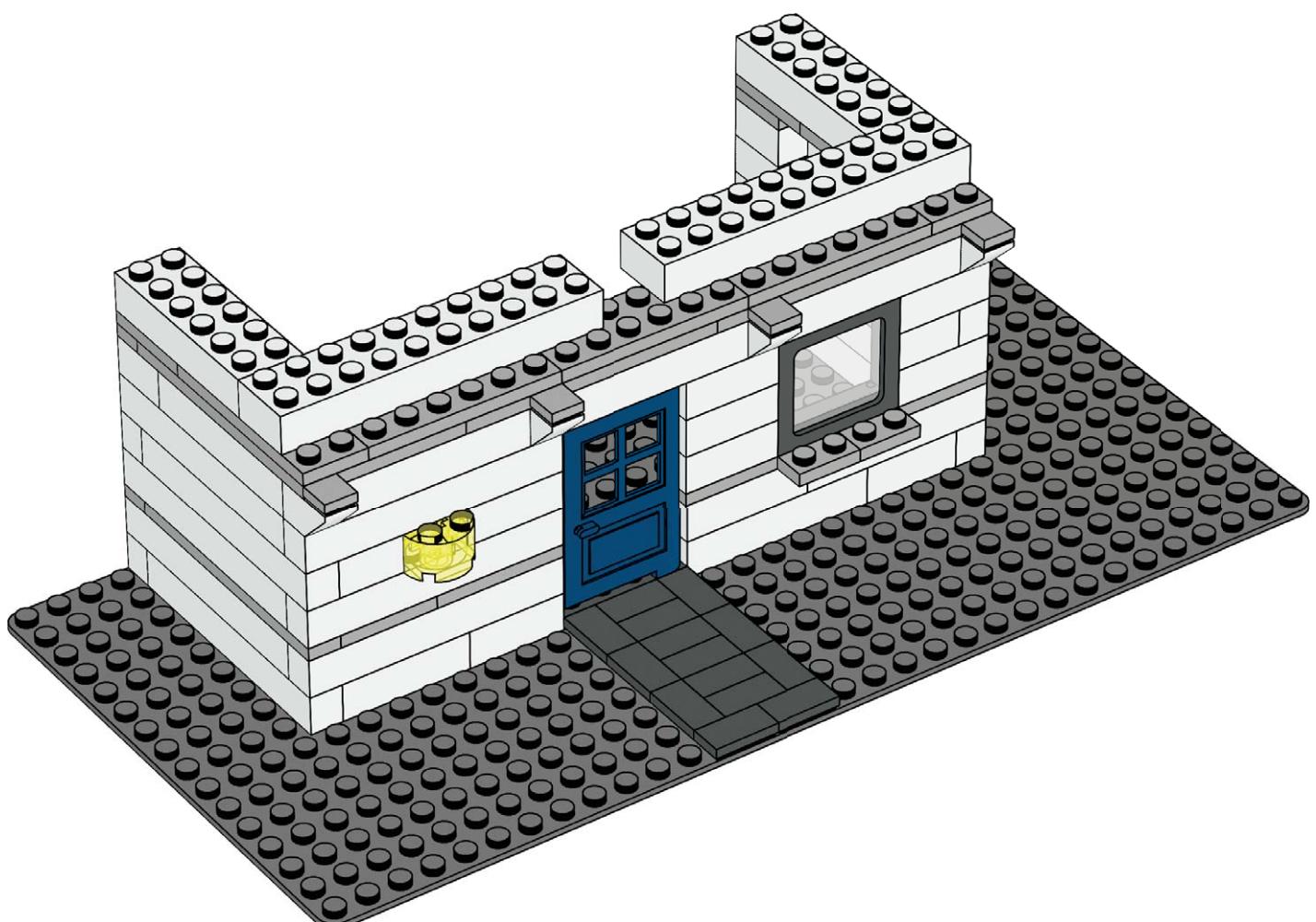


2x
White



2x
White

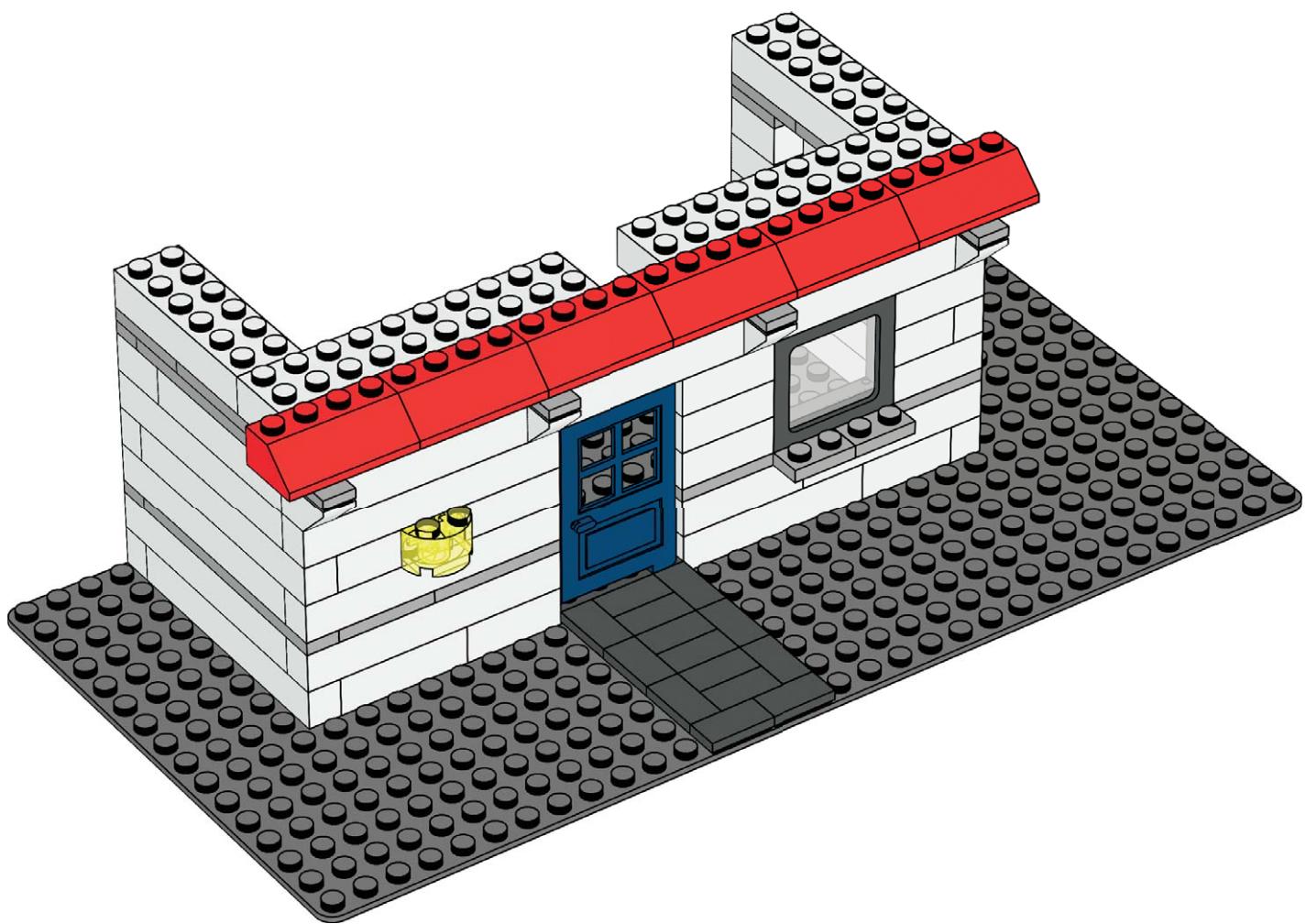
12





6x
Red

13

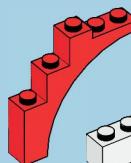




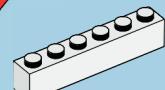
1x
White



1x
Medium grey

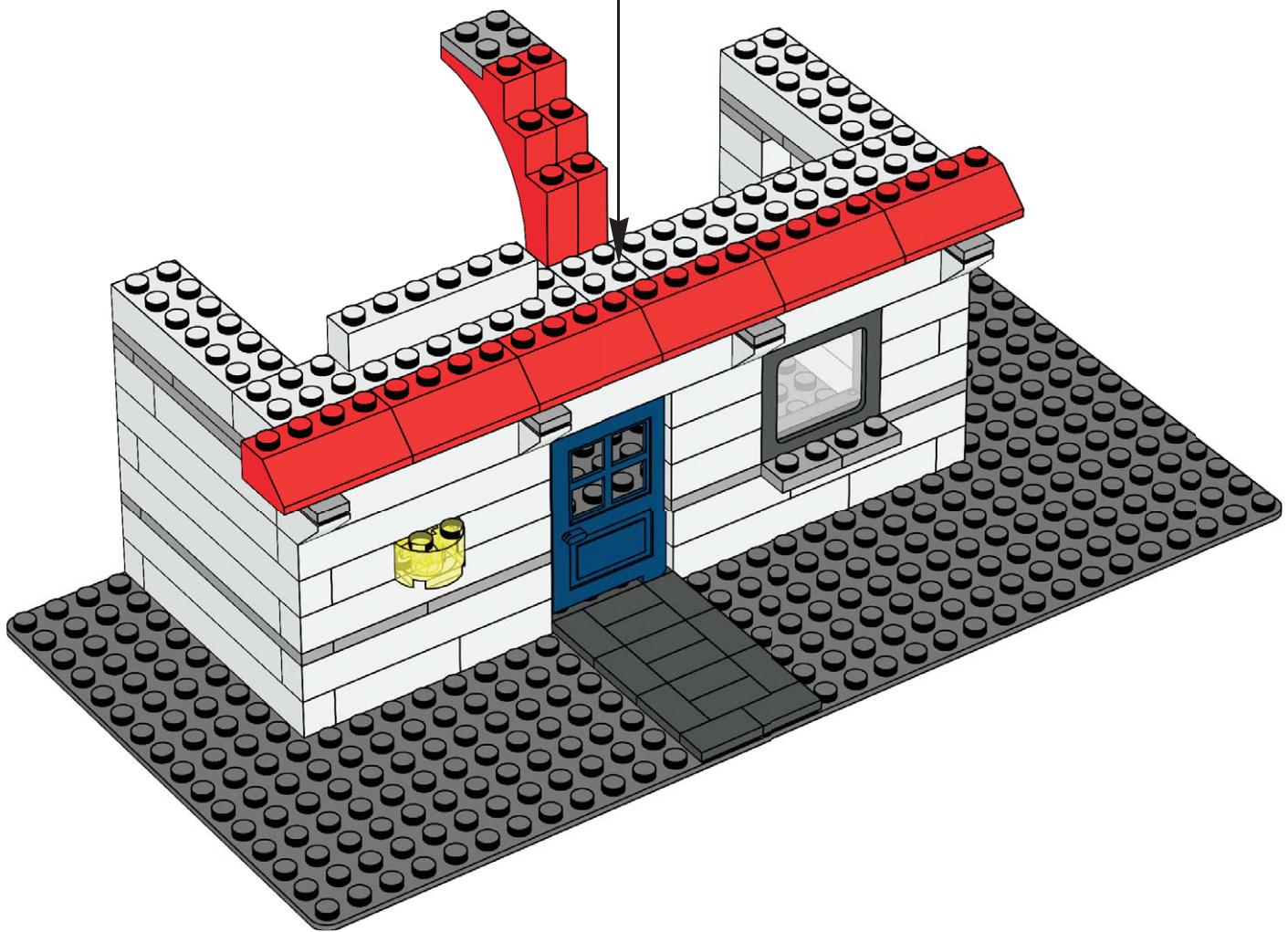
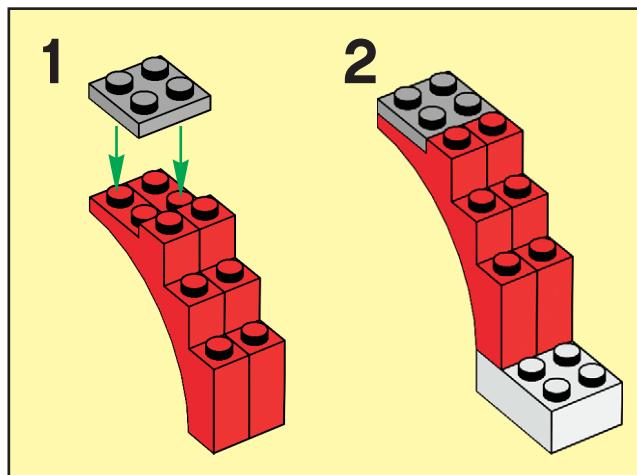


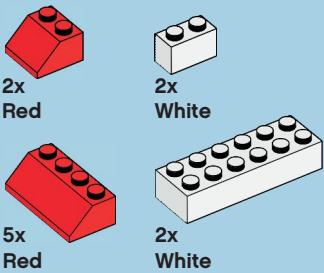
2x
Red



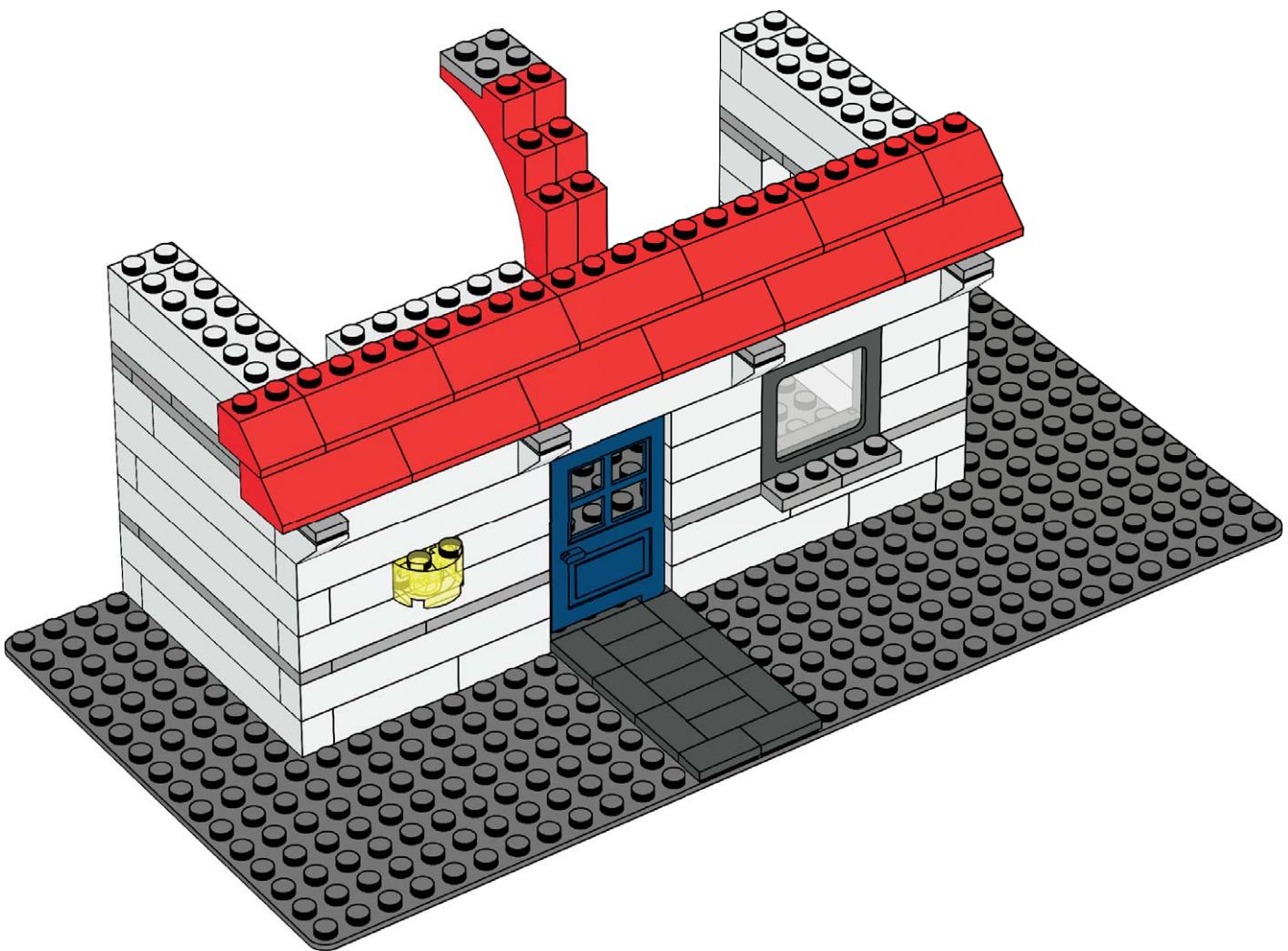
1x
White

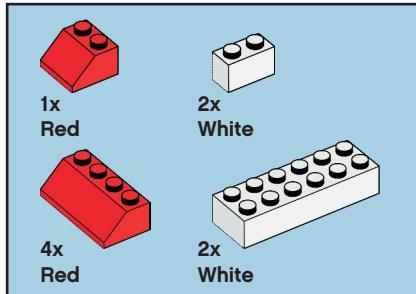
14



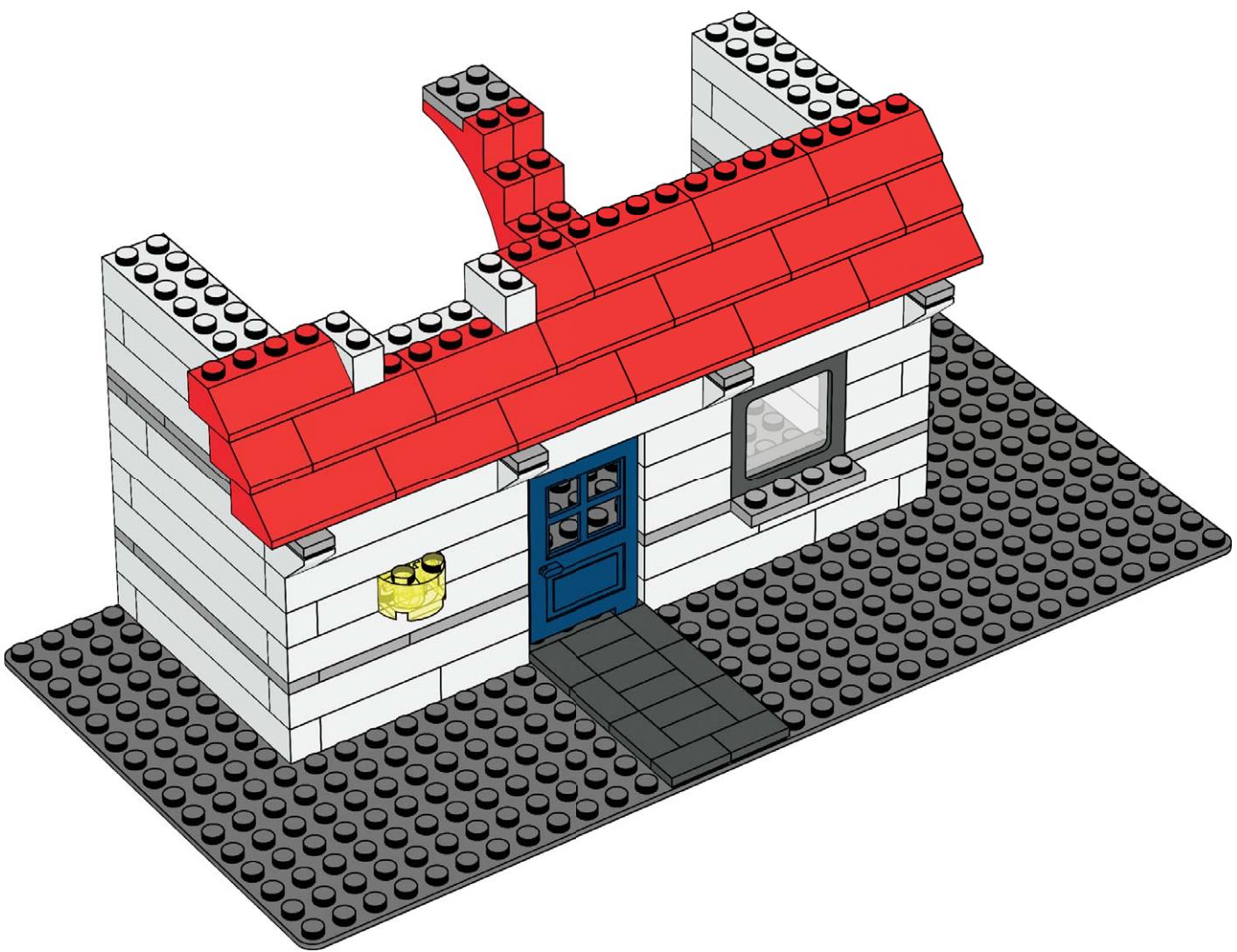


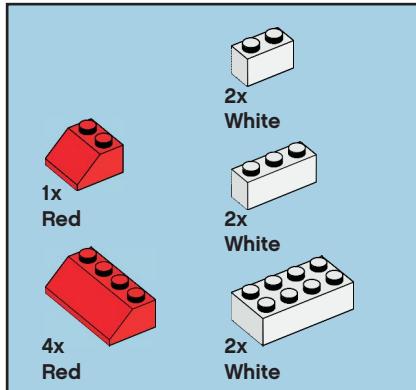
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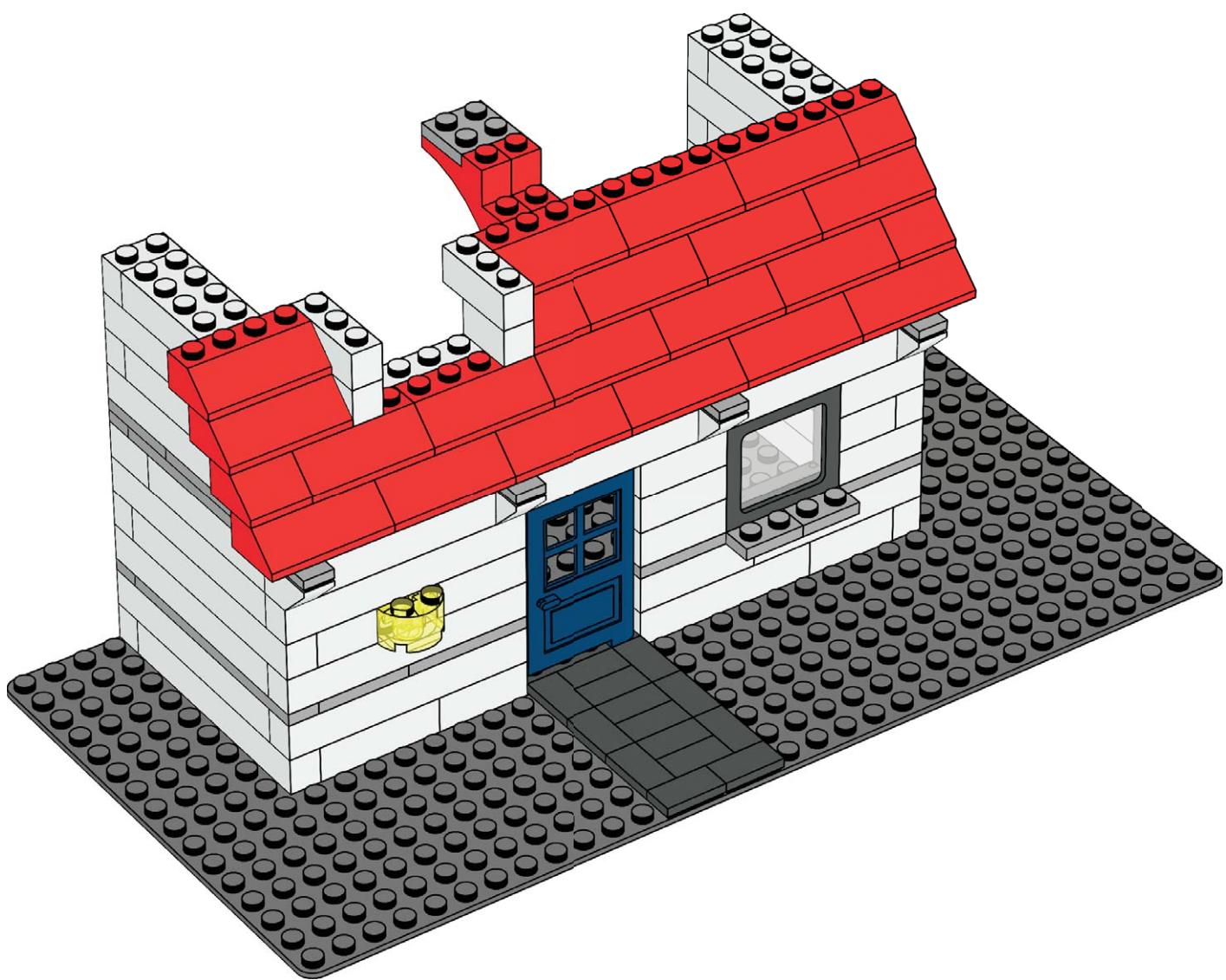


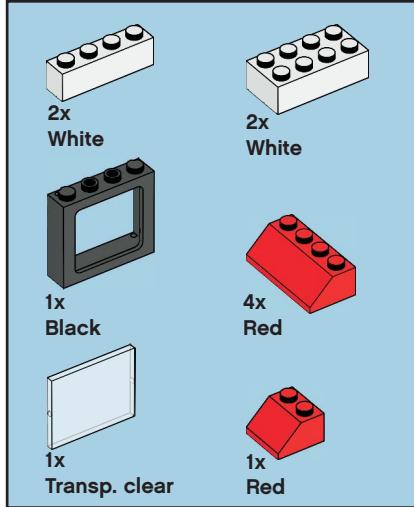
16



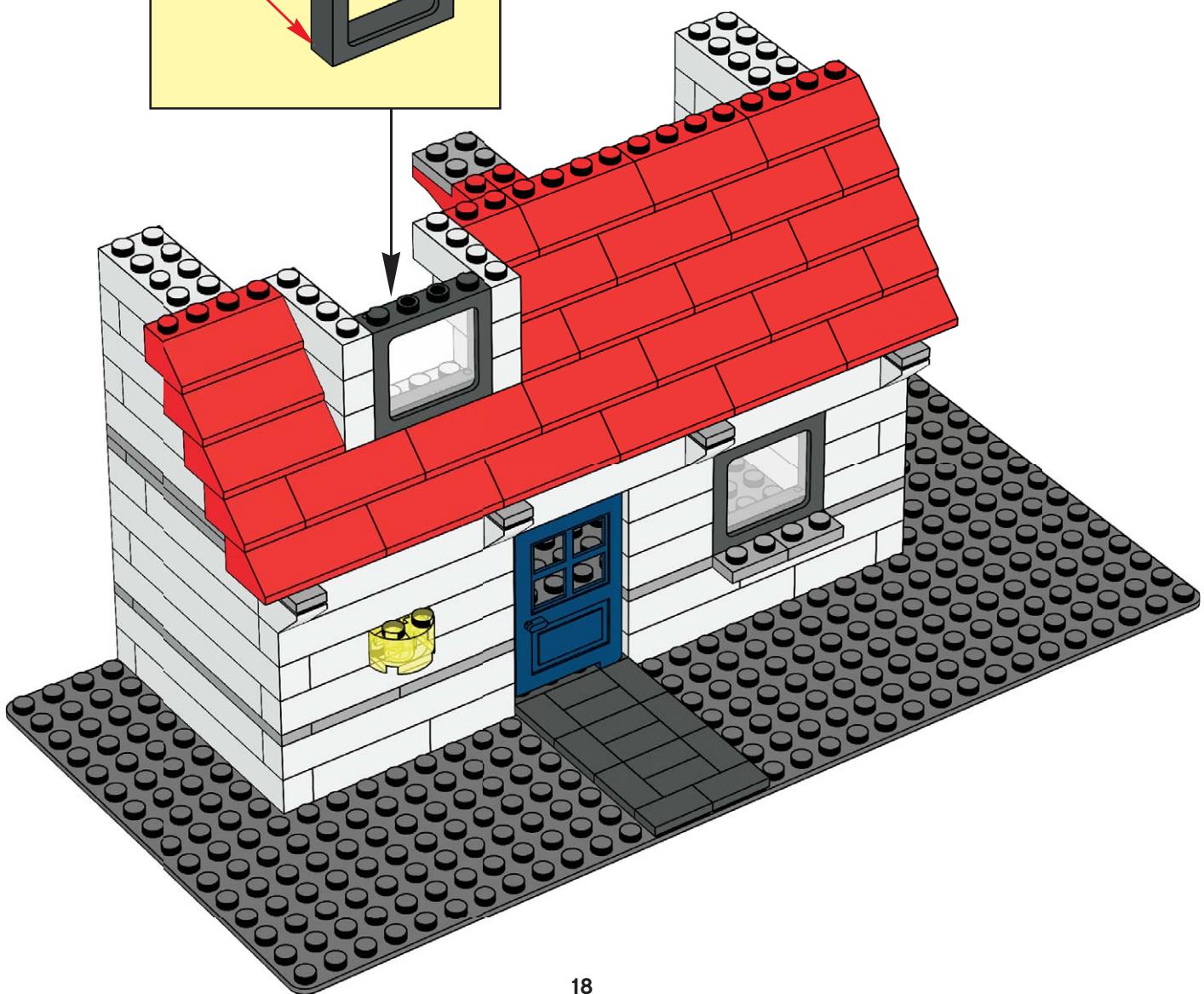
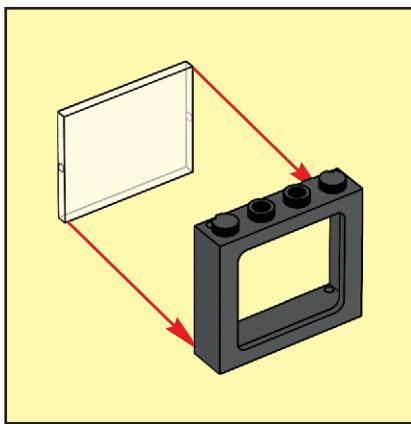


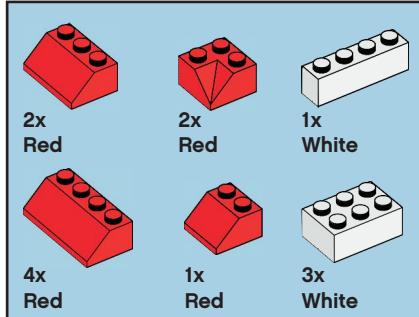
17



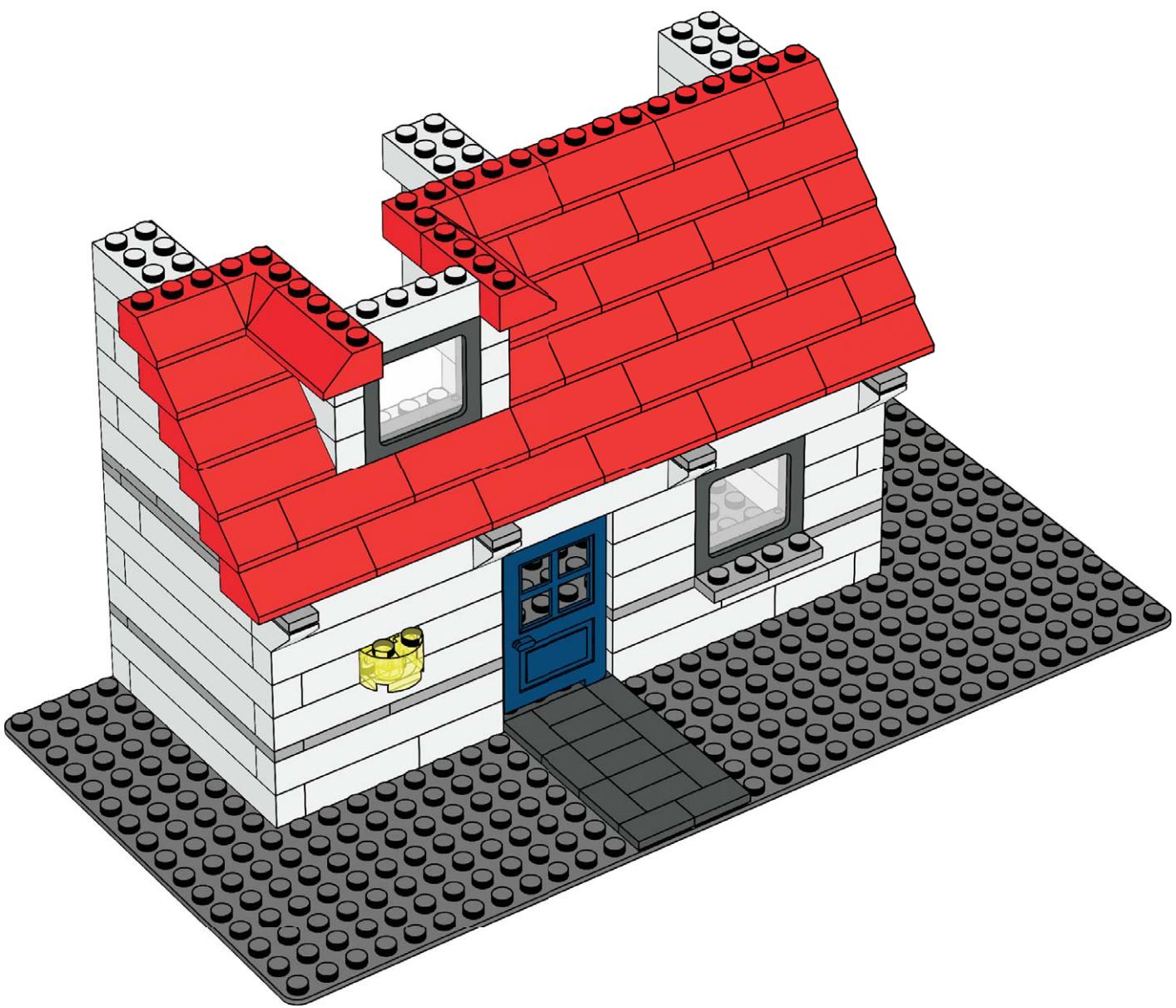


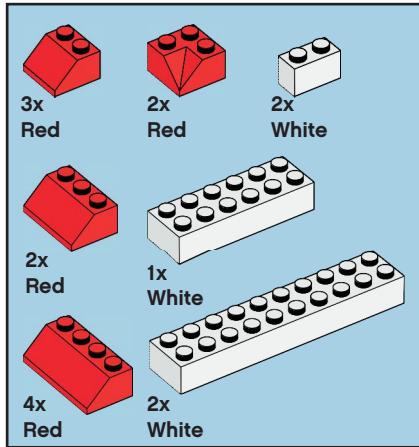
18



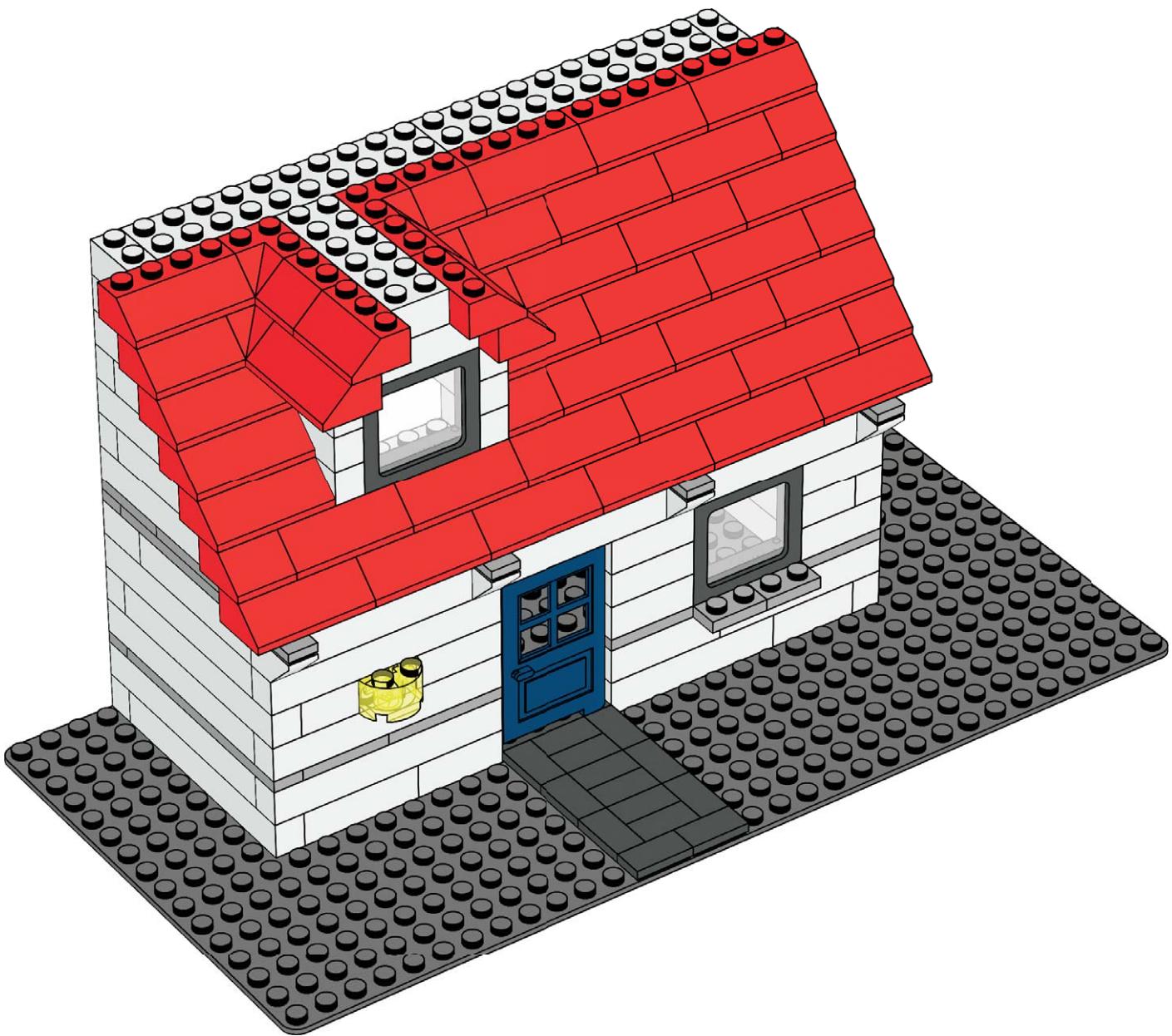


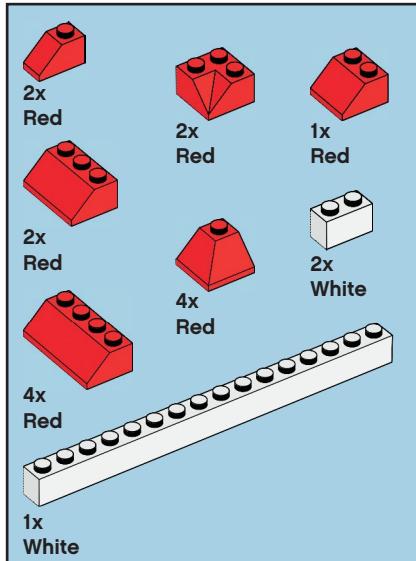
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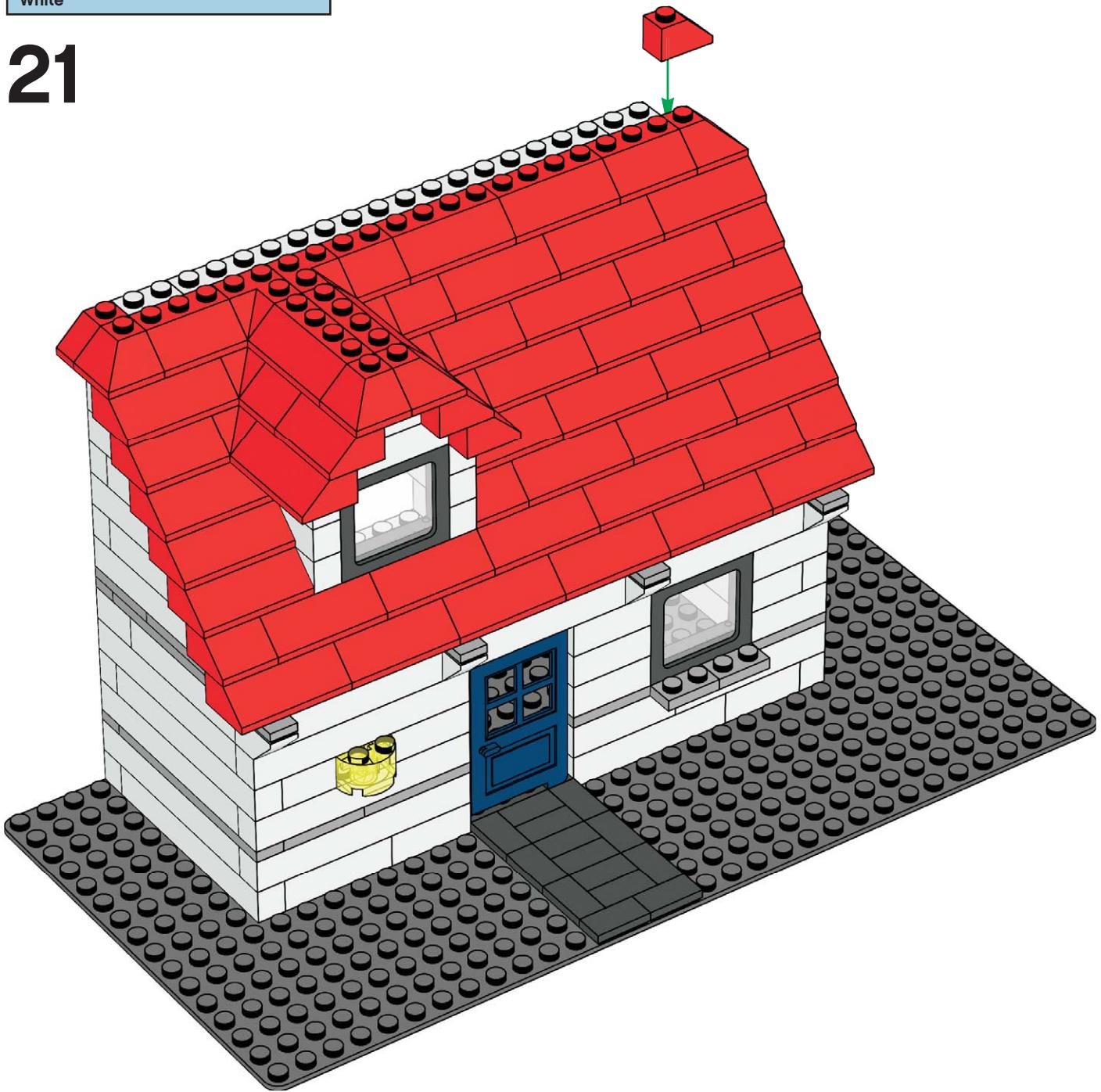


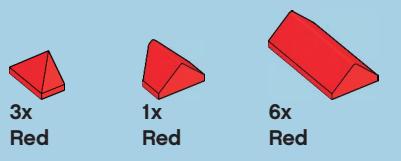
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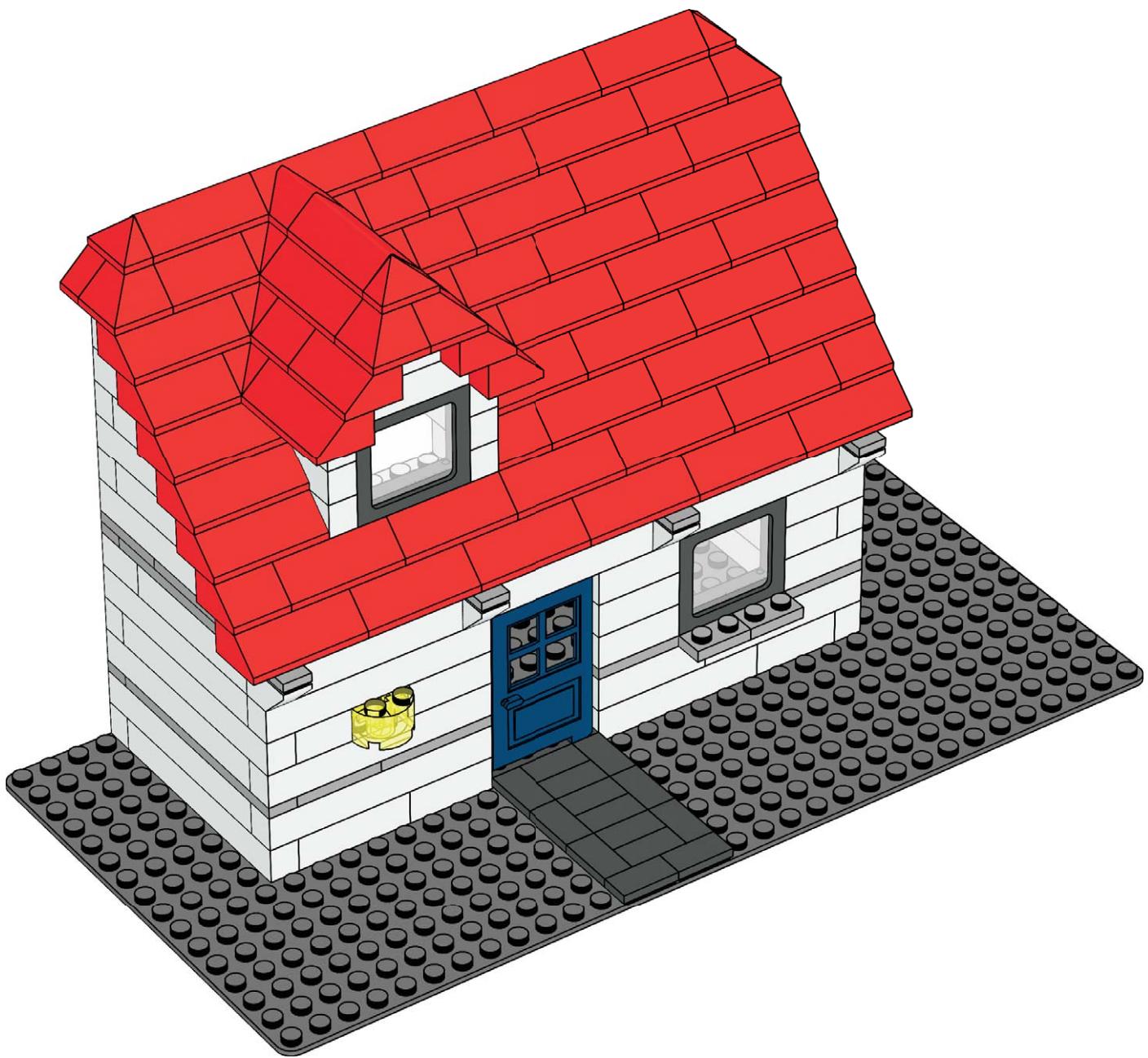


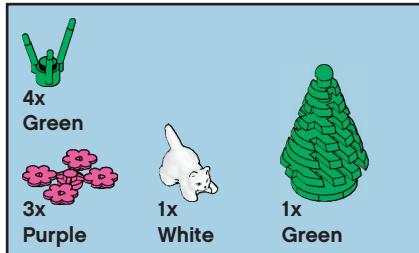
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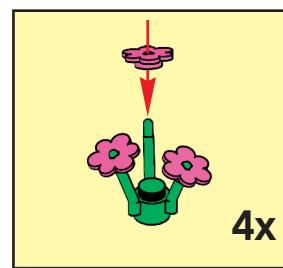
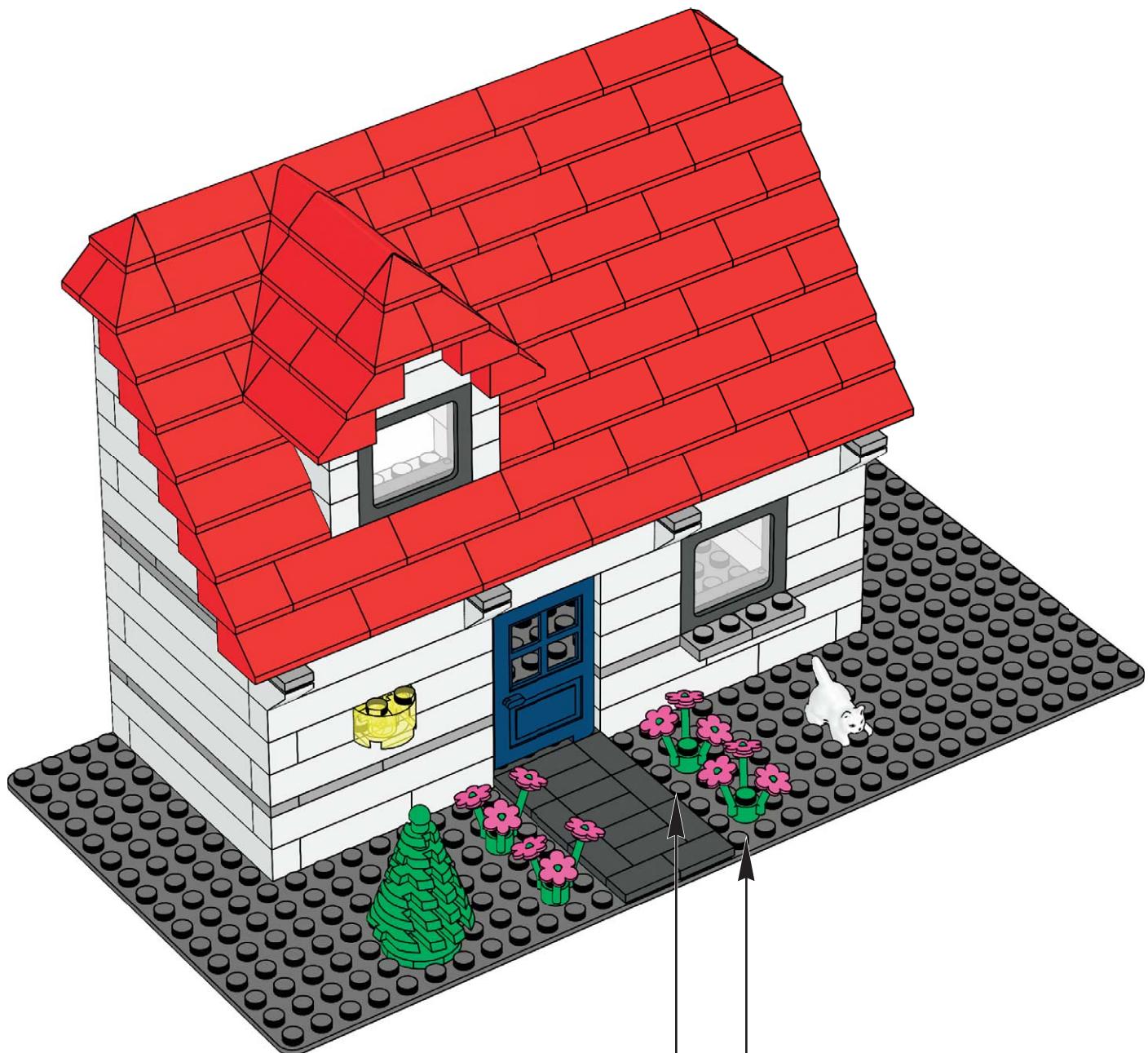


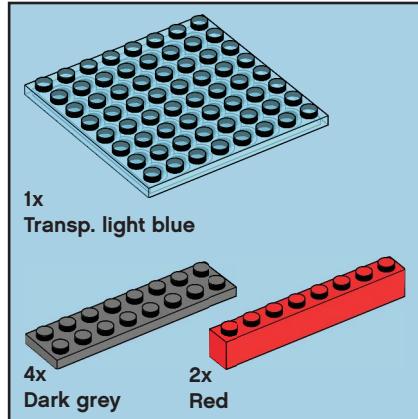
22





23





24

