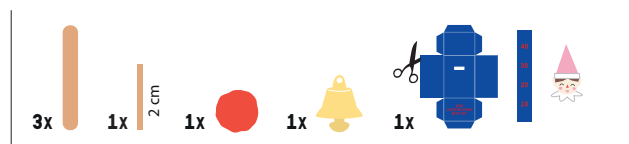
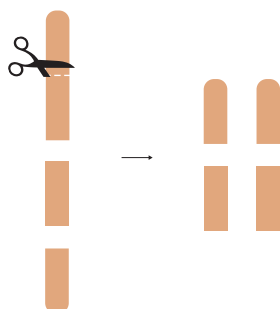


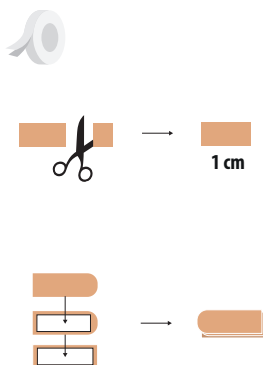
WHAT YOU NEED



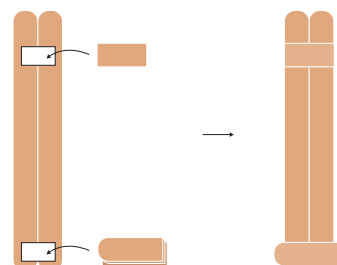
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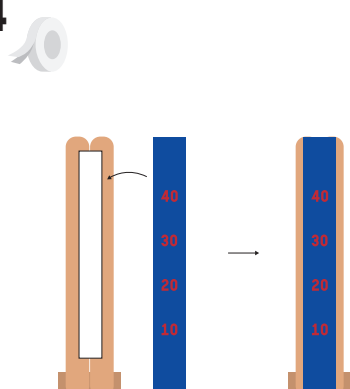
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3



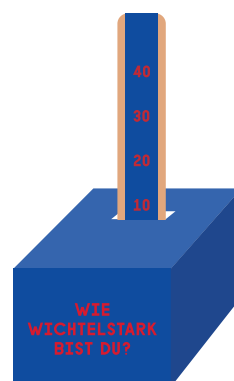
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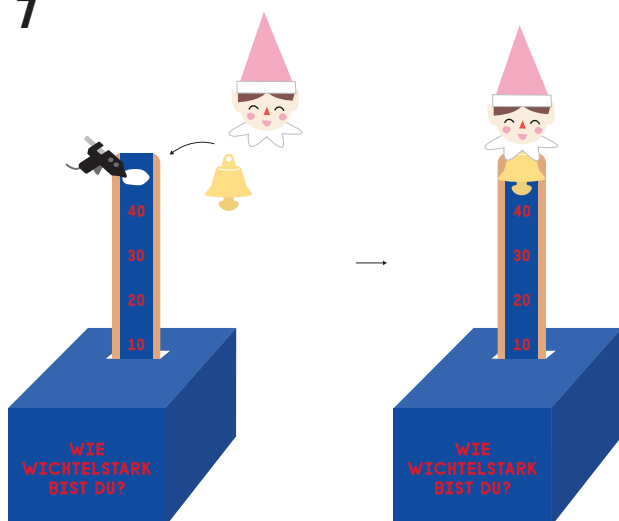
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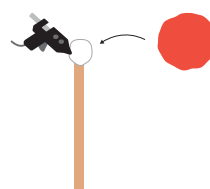
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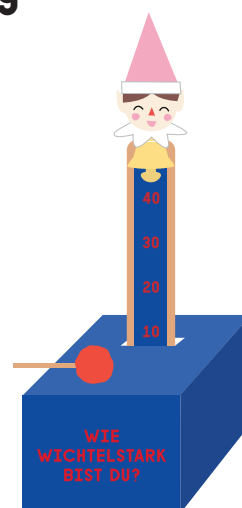
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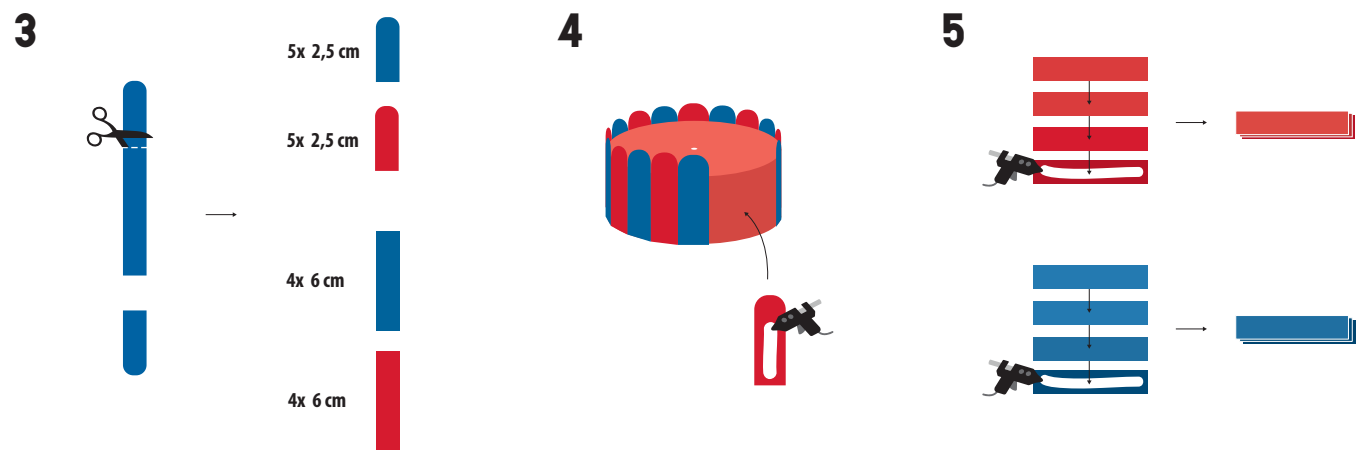
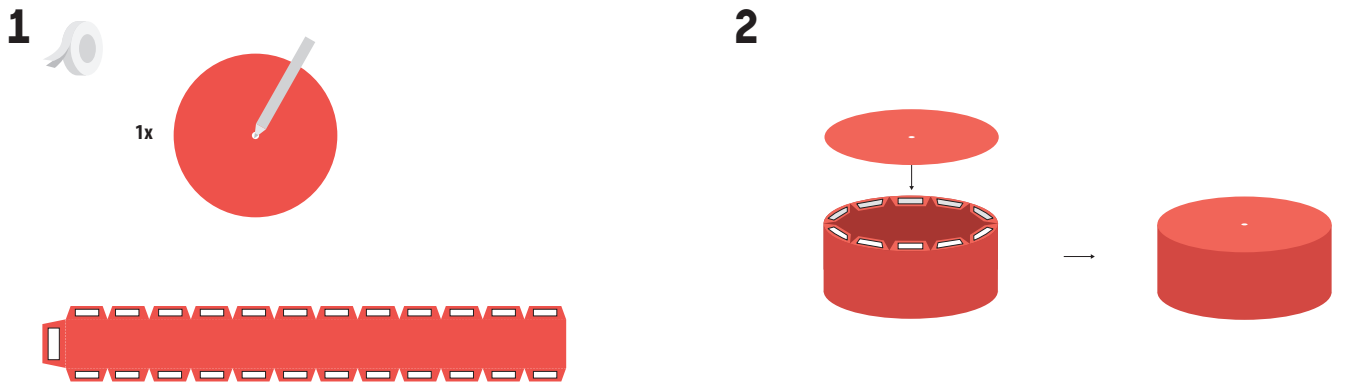
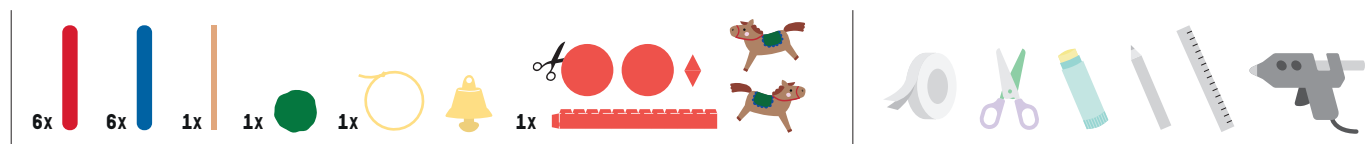
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9



WHAT YOU NEED



9



10



11



12



13



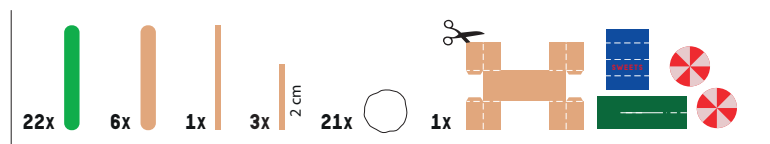
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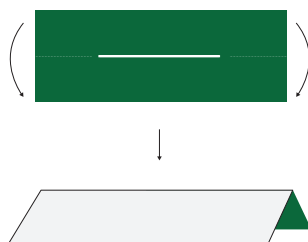
WHAT YOU NEED



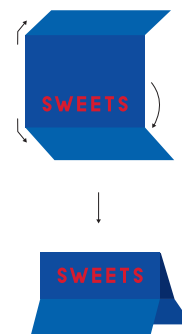
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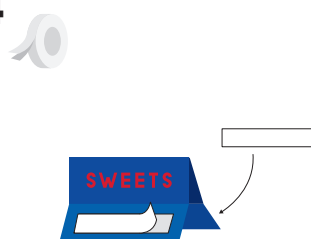
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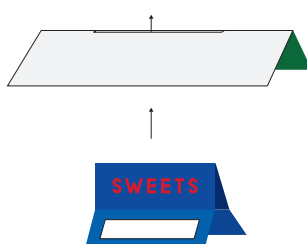
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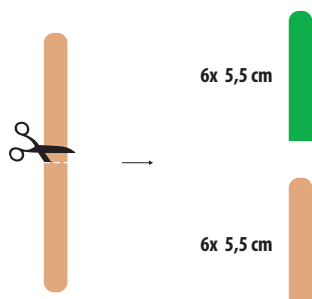
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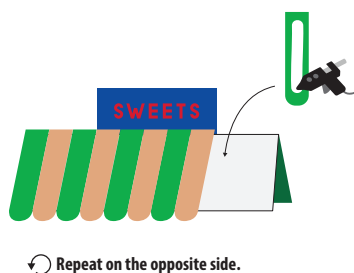
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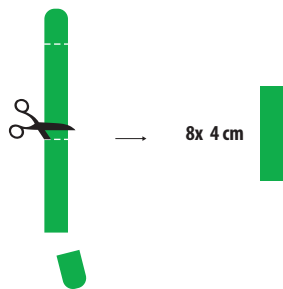
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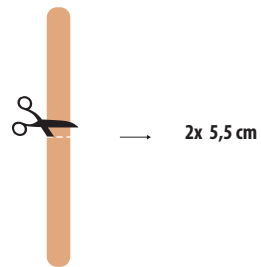
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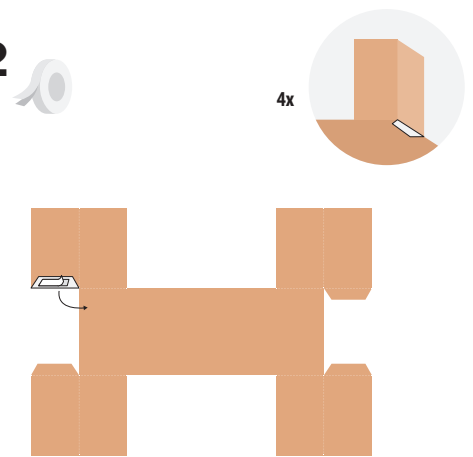
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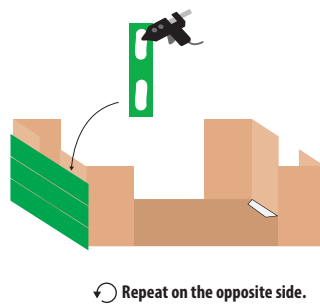
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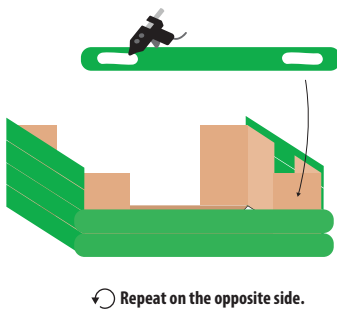
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15



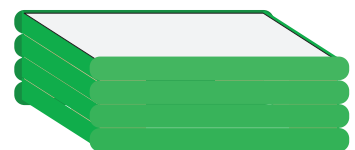
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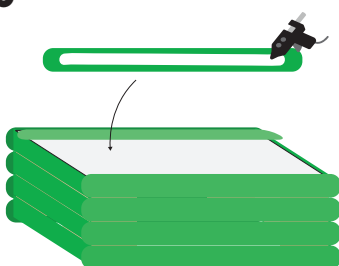
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18



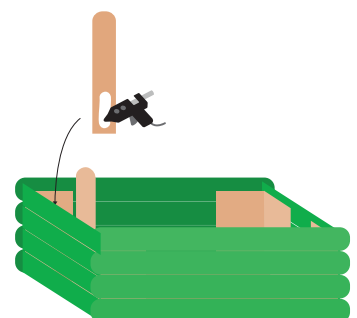
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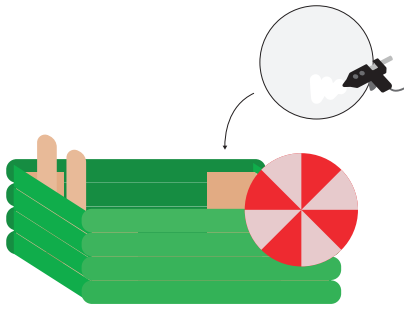
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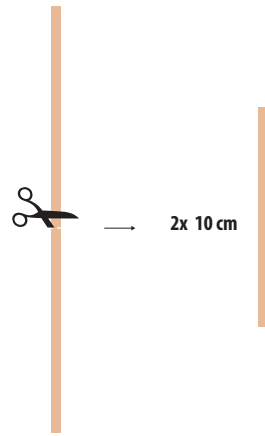
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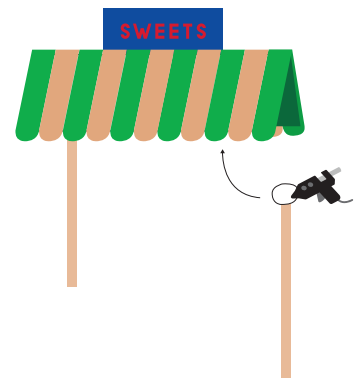
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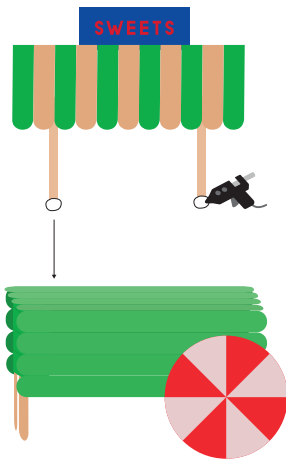
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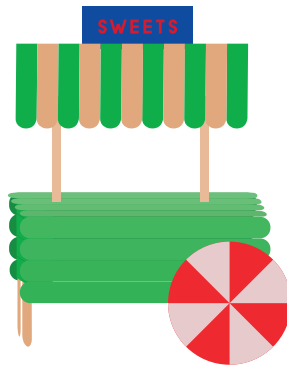
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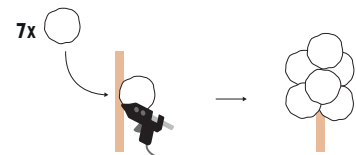
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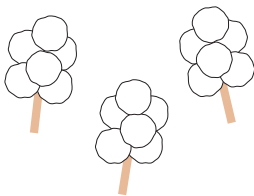
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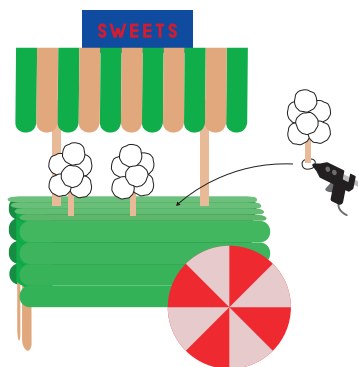
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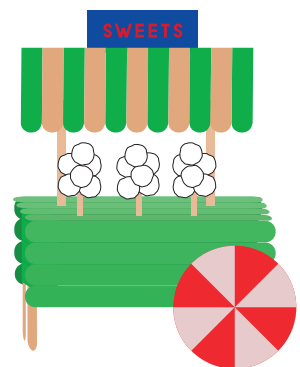
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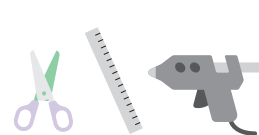
29



30



63x 1x 3x 2 cm 3x 3x 2x 18 cm 22 cm 2x 8 cm 1x



A diagram illustrating the first step of the process. On the left, a vertical orange strip is shown with a pair of scissors at the top, cutting off a small segment. A dimension line indicates this segment is 1 cm long. An arrow points to the right, where the text "28x 10 cm" is written, representing the dimensions of the remaining strip.

front: $5x$ 11 cm $2x$ 10 cm

3



A hot glue gun is shown applying glue to the back of the wooden base. A circular inset shows a close-up of the glue being applied to the edge of the wood.



2x side walls: $12x$ 11 cm $4x$ 6 cm

The diagram shows a vertical orange rectangle representing a wall. A pair of scissors icon is positioned to the left of the wall, with a dashed line indicating a cut. An arrow points from the cut wall to the right, where the text $4x$ 6 cm is displayed. To the right of this text is another vertical orange rectangle, representing the resulting wall after the cut.

Diagram illustrating a 2x array of vertical tubes (left) and a single horizontal tube with a valve (right), connected by a curved arrow.

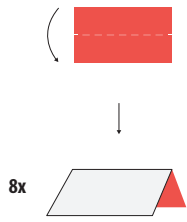


8  **back wall:** $10x$ 11 cm $2x$ 10 cm

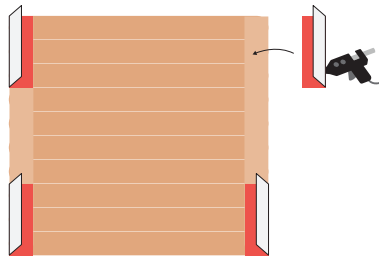


The diagram illustrates the construction of the back wall. It shows a large rectangular area filled with horizontal wooden planks. A vertical plank is being attached to the right side using a black screwdriver. An arrow points to the vertical plank, indicating its position relative to the horizontal planks.

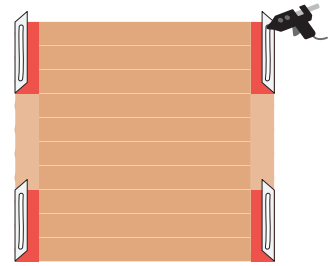
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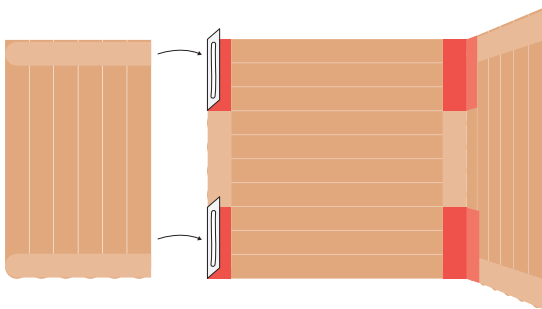
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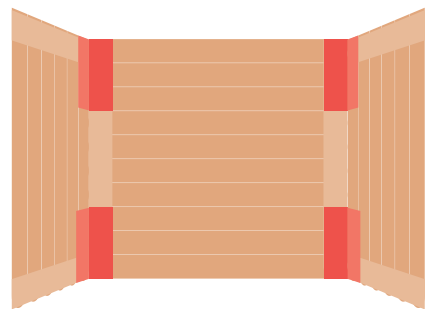
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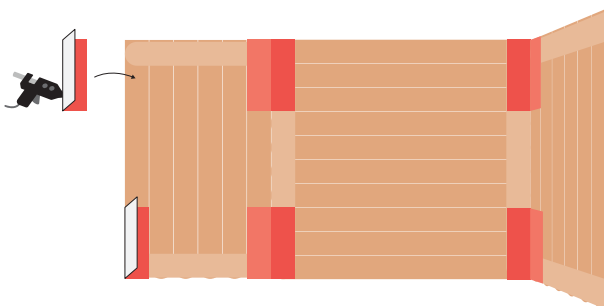
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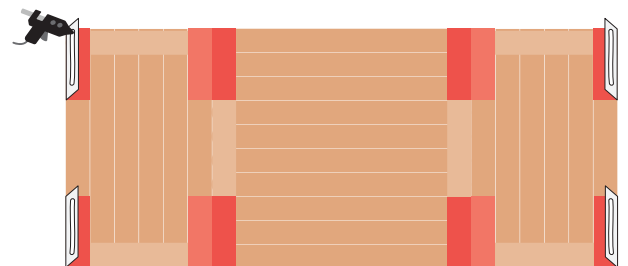
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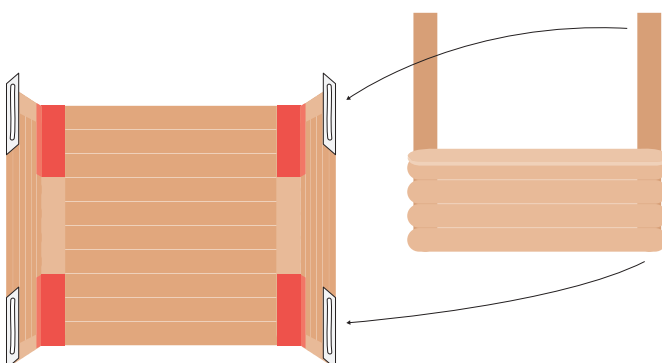
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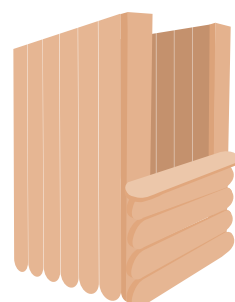
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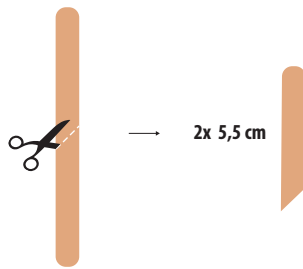


18



19

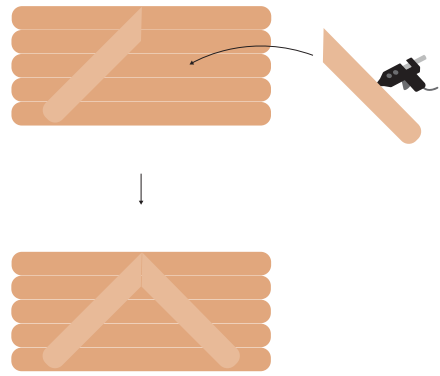
2x gable for roof: 10x 11 cm 4x 5,5 cm



Cut diagonally in half.

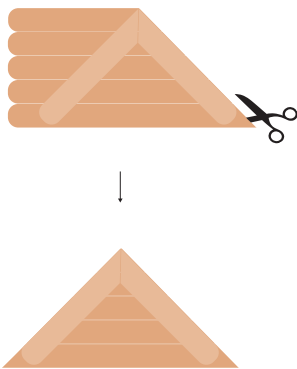
20

2x

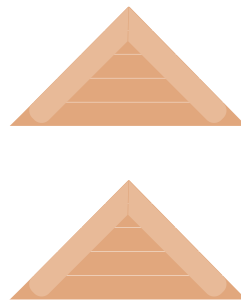


21

2x

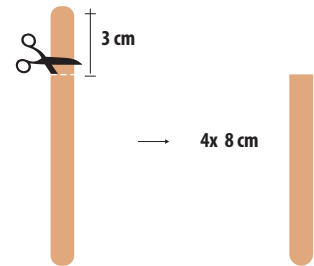


22



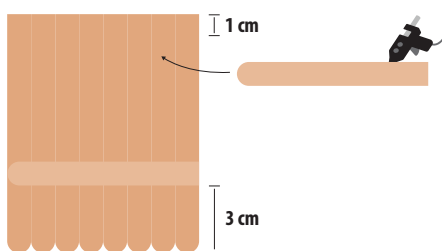
23

2x roof parts: 12x 10 cm 4x 8 cm

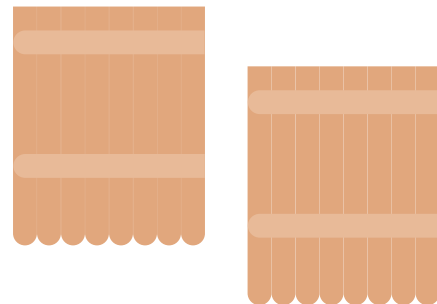


24

2x

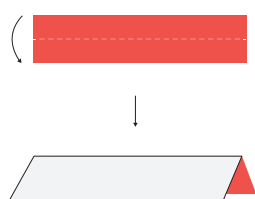


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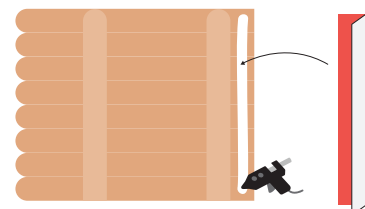


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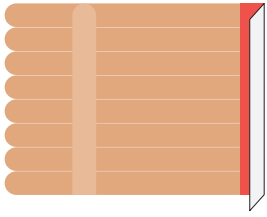
roof



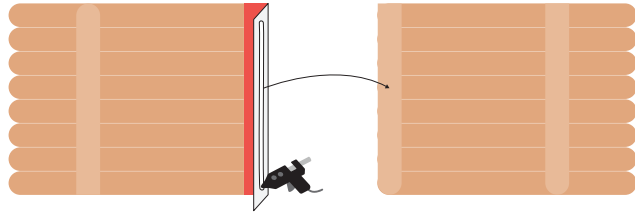
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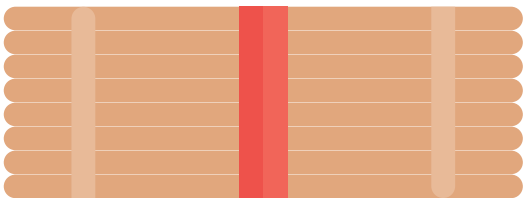
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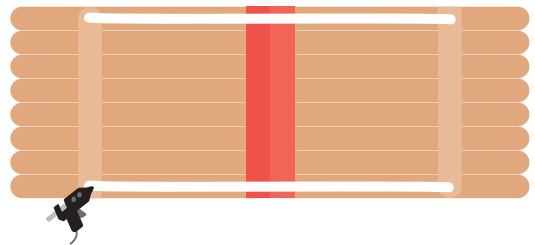
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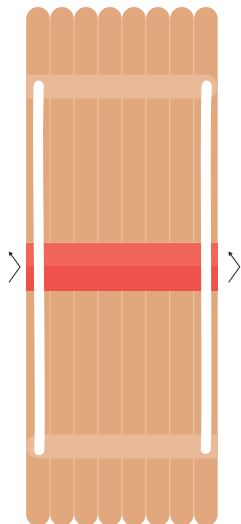
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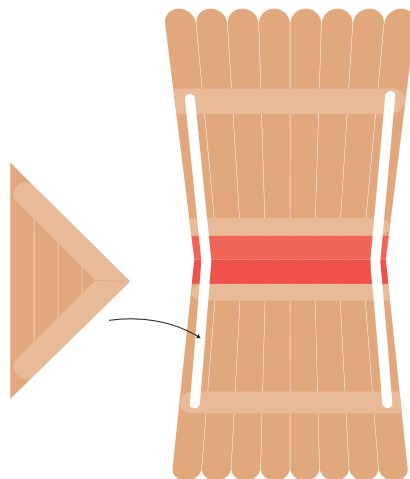
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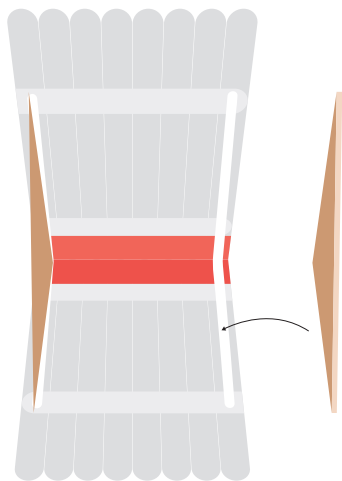
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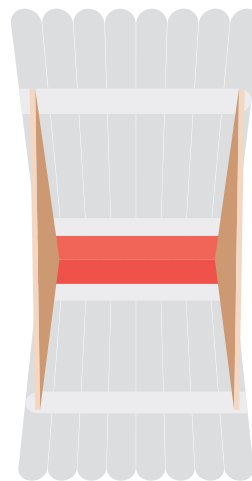
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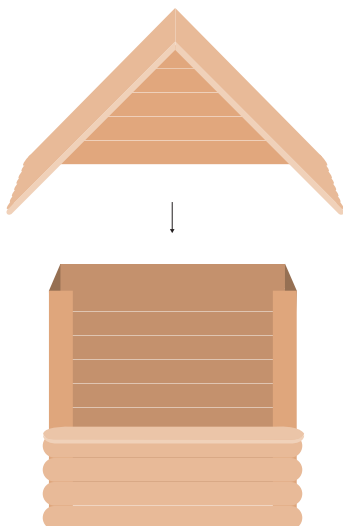
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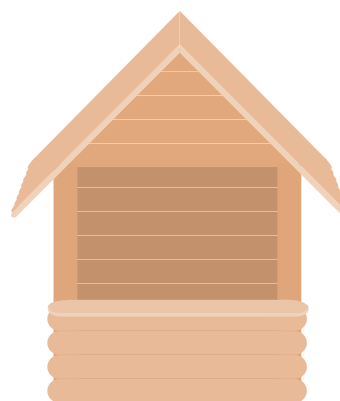
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36

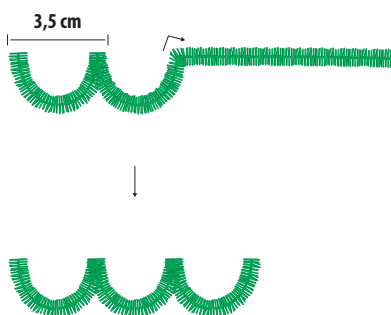


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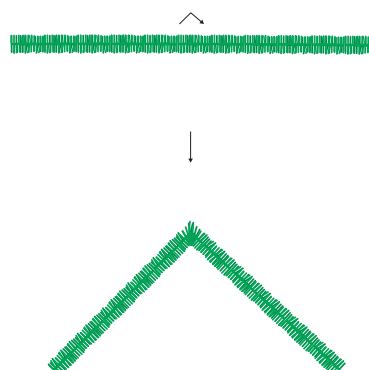
38

18 cm



39

22 cm



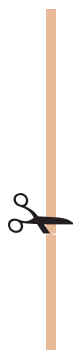
40 2x 8 cm



41



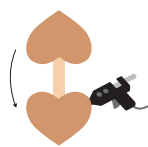
42



1x 10 cm



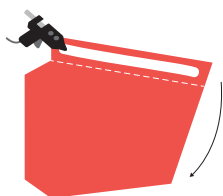
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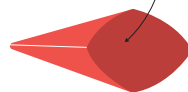
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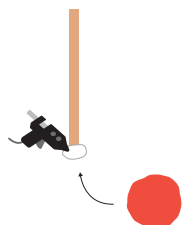
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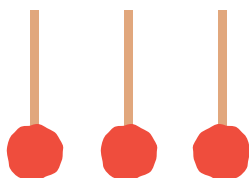
46



47 3x 2 cm



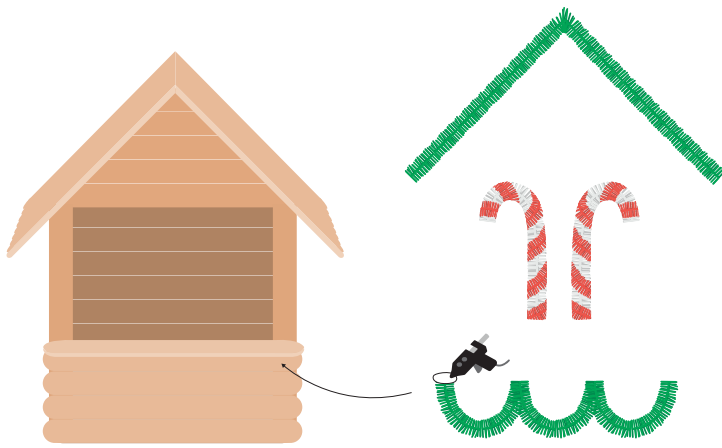
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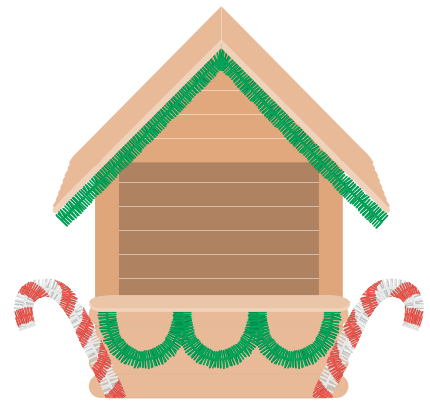
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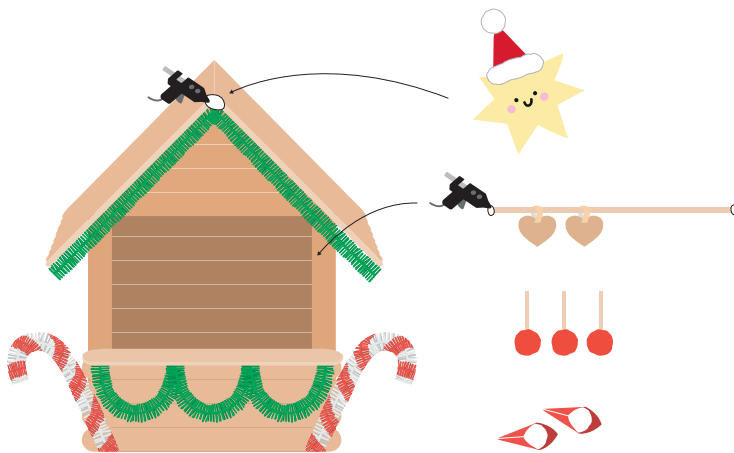
50



51



52



53



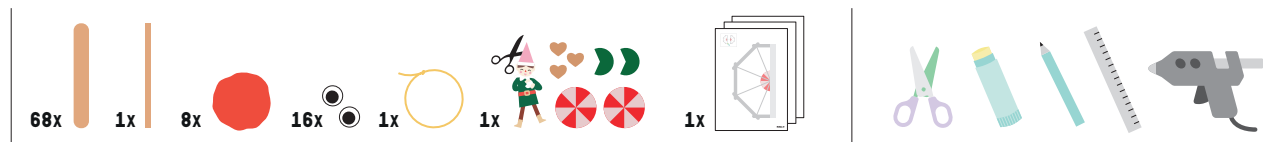
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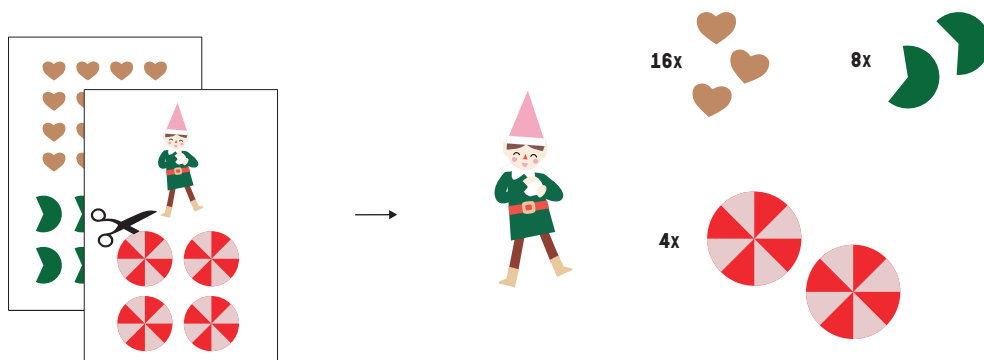
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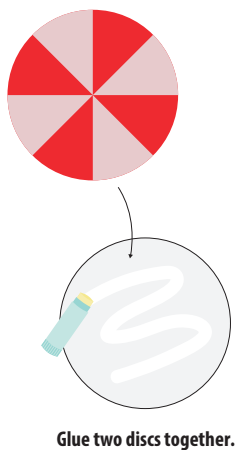
WHAT YOU NEED



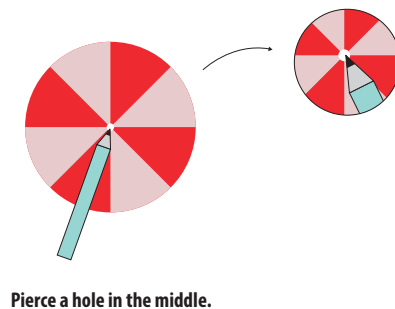
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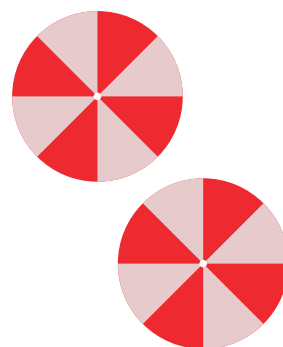
2 2x



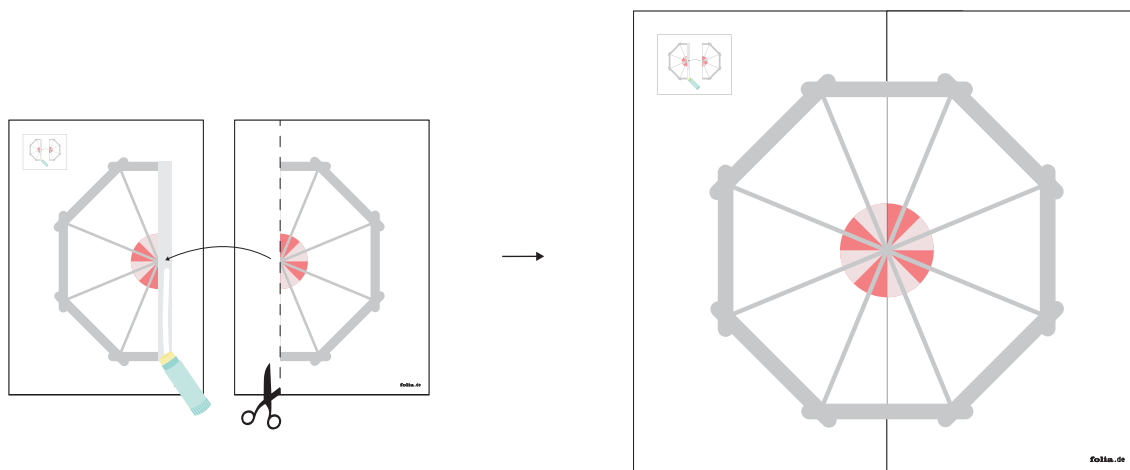
3 2x



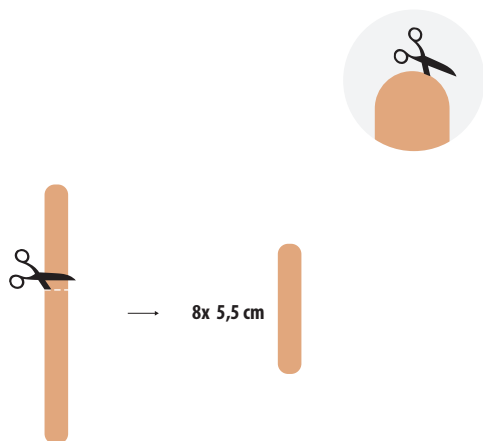
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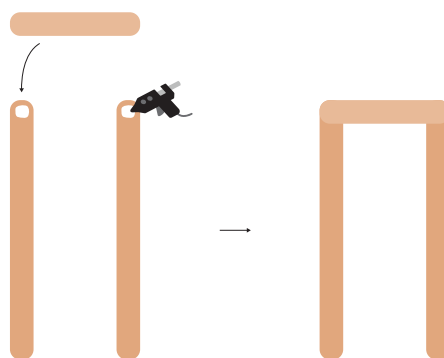
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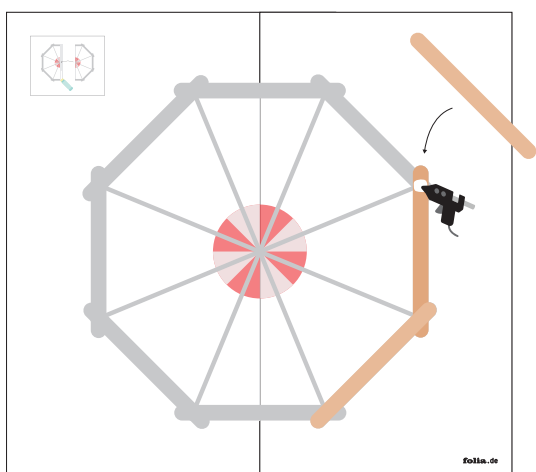
6



7 8x

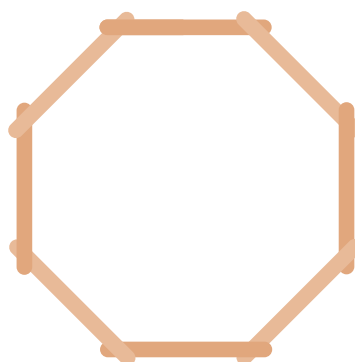


8



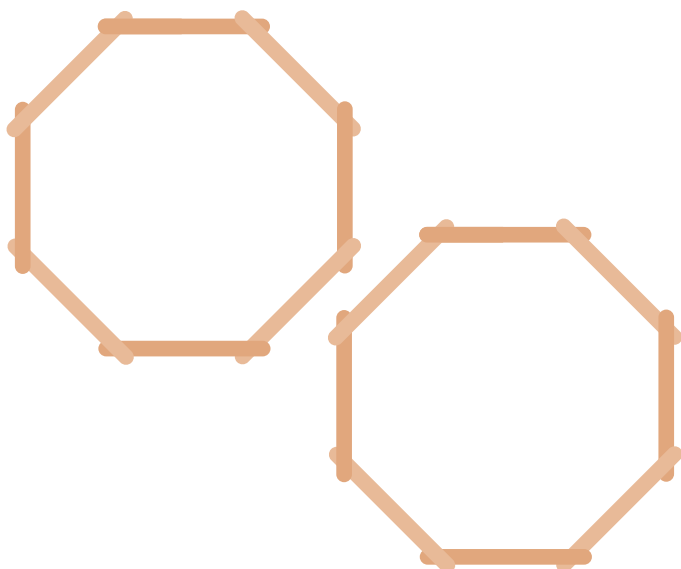
Use the template to position the popsicle sticks.

9

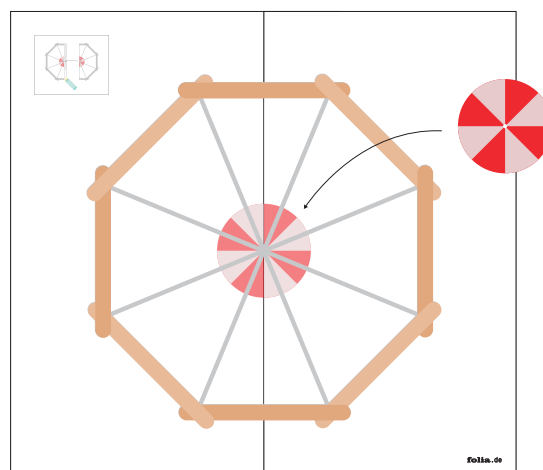


10

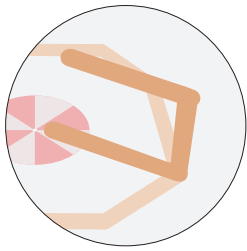
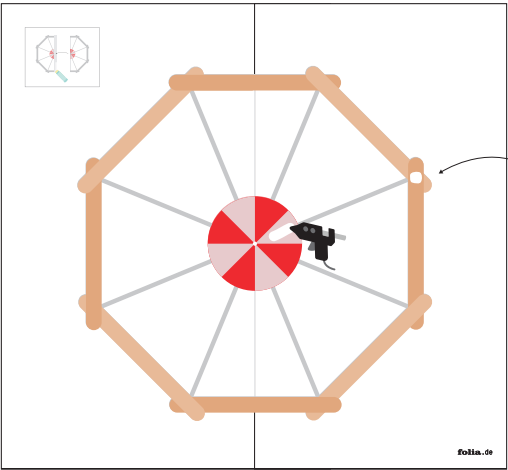
↻ Repeat (8 - 9)



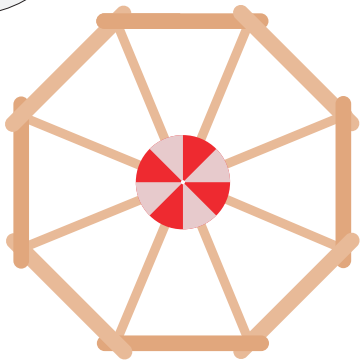
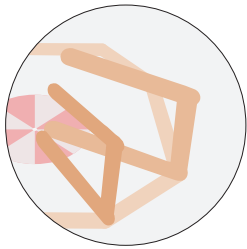
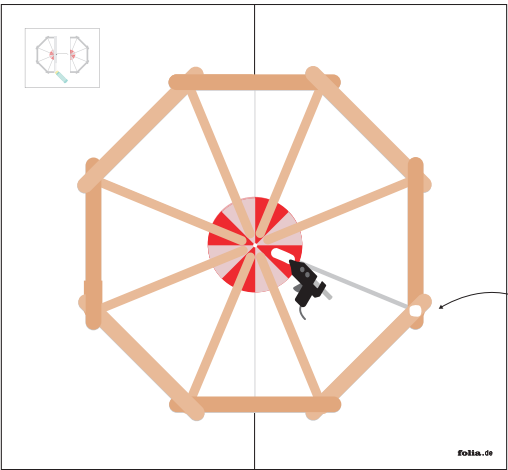
11



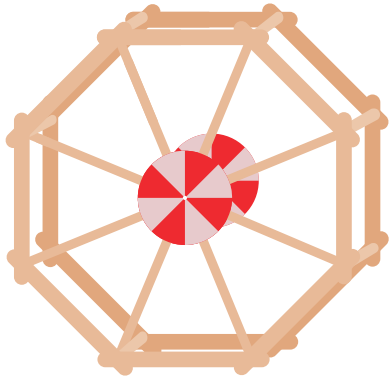
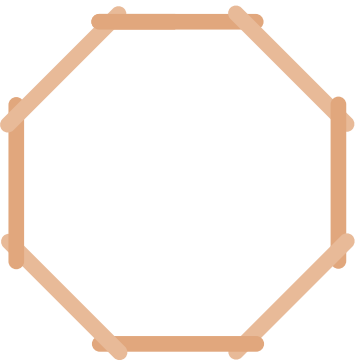
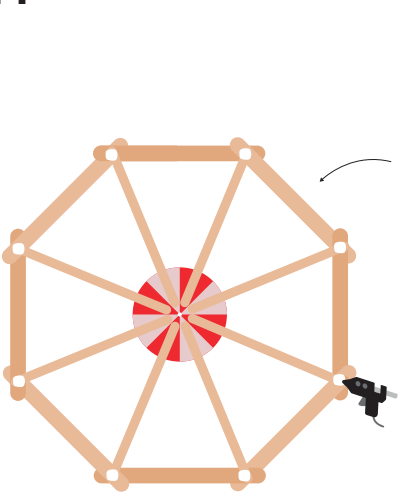
12 8x



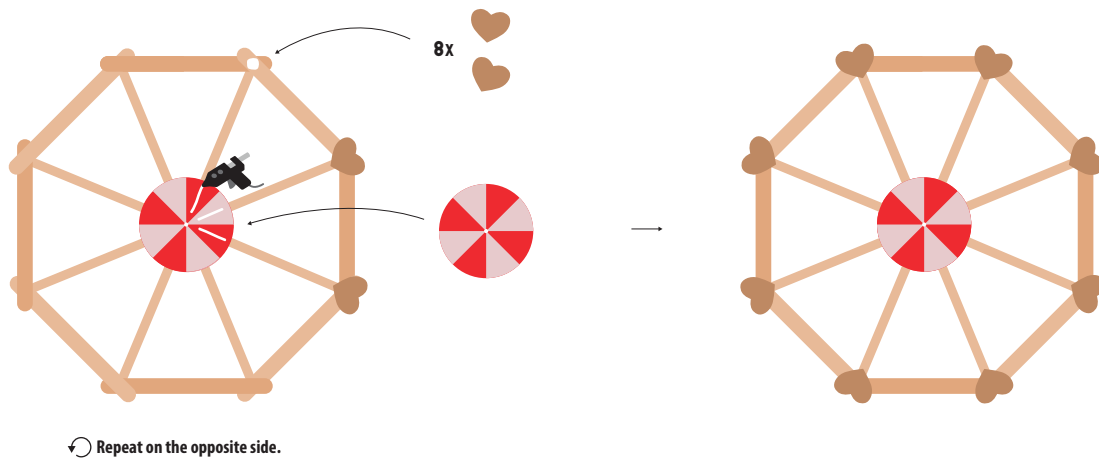
13



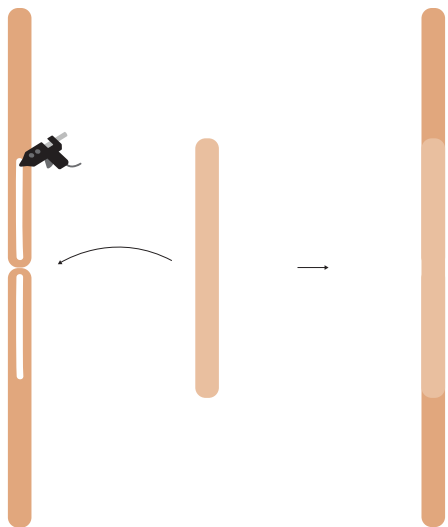
14



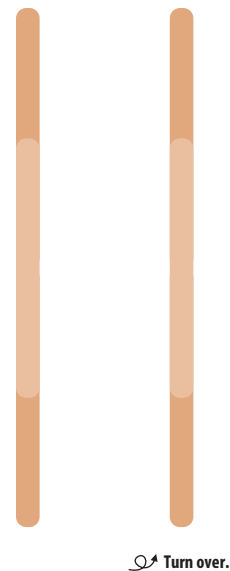
15



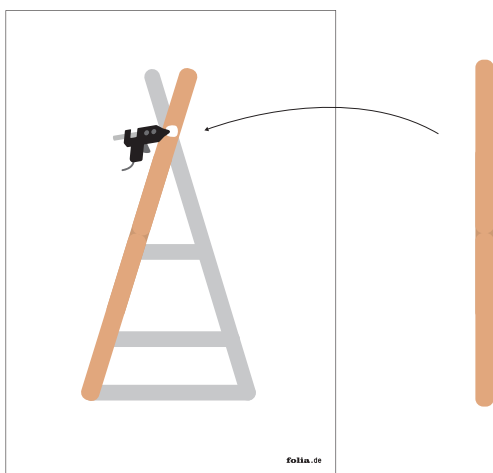
16 2x



17

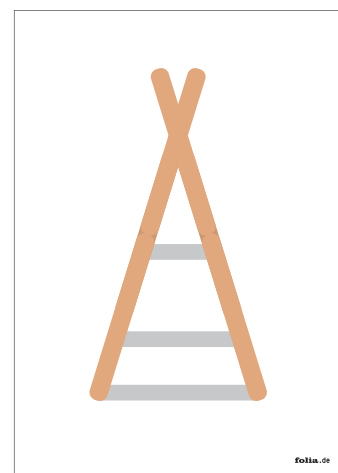


18

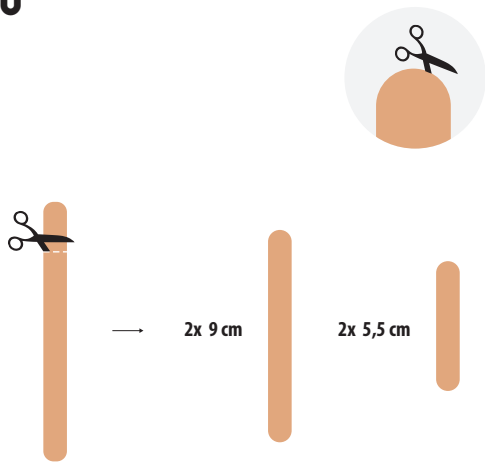


Use the template to position the popside sticks.

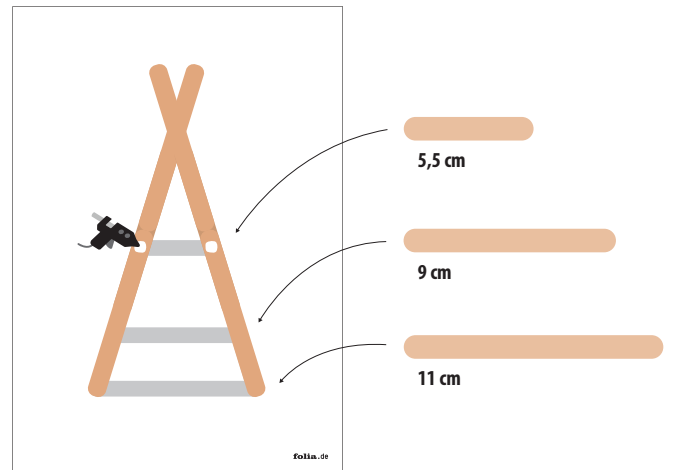
19



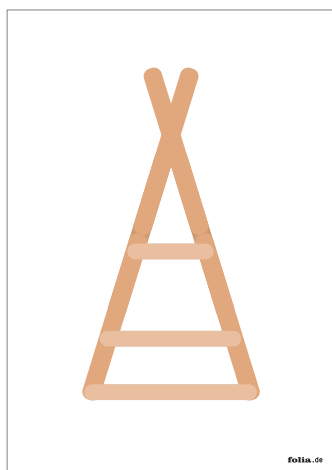
20



21

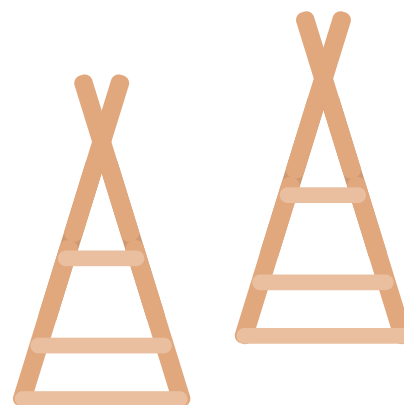


22

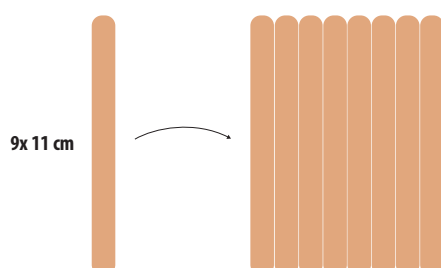


23

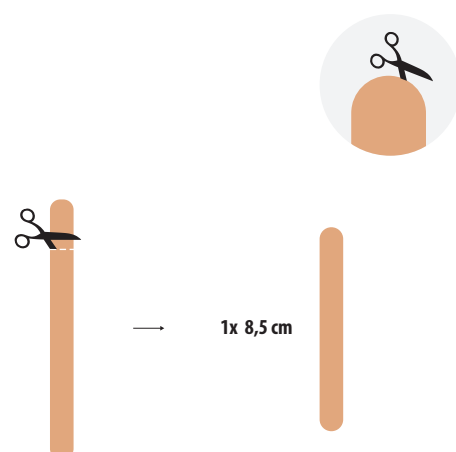
↻ Repeat (21 - 22)



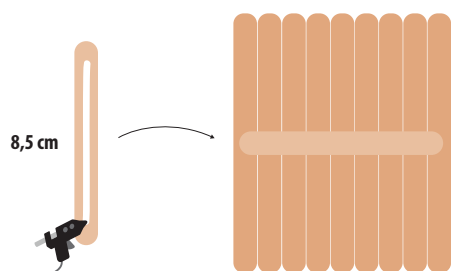
24



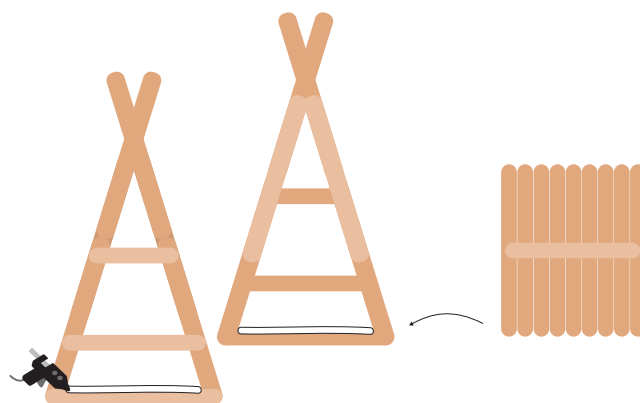
25



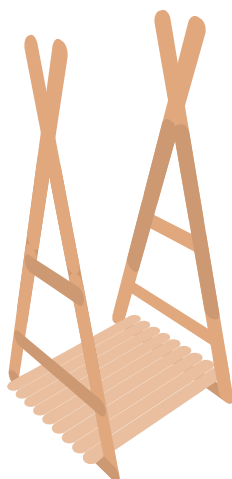
26



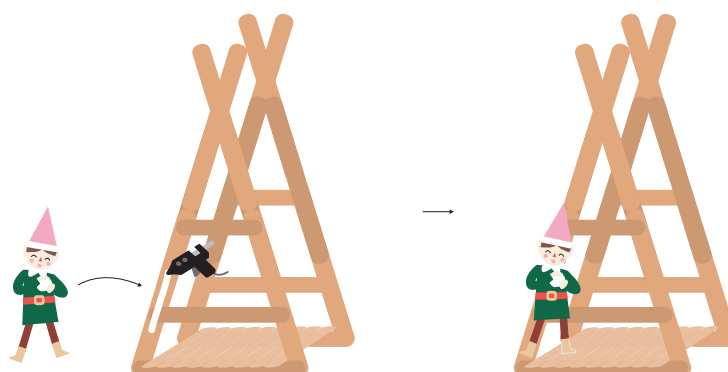
27



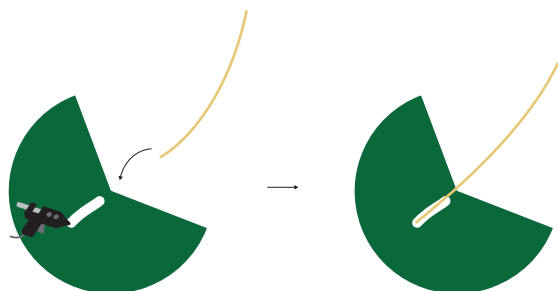
28



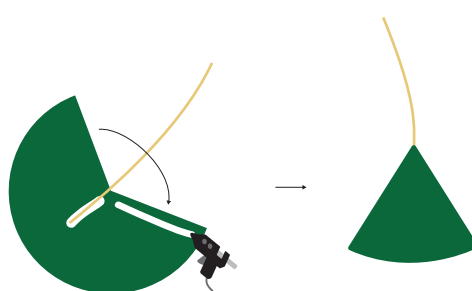
29



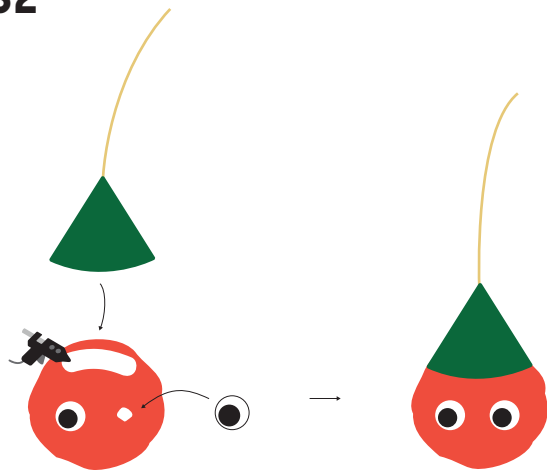
30



31

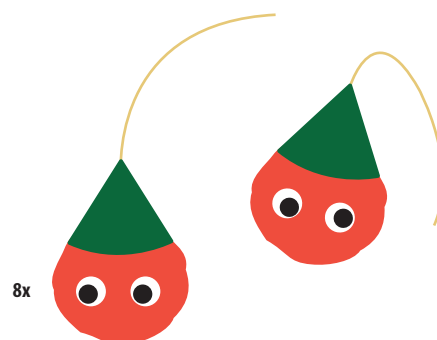


32

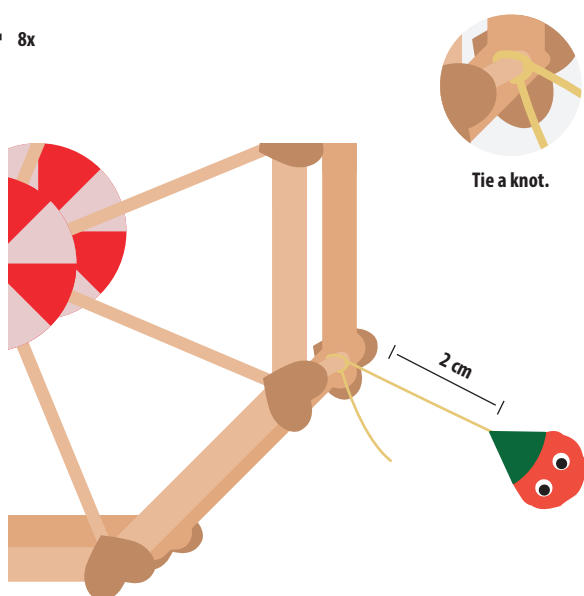


33

Repeat 8x (29 - 31)

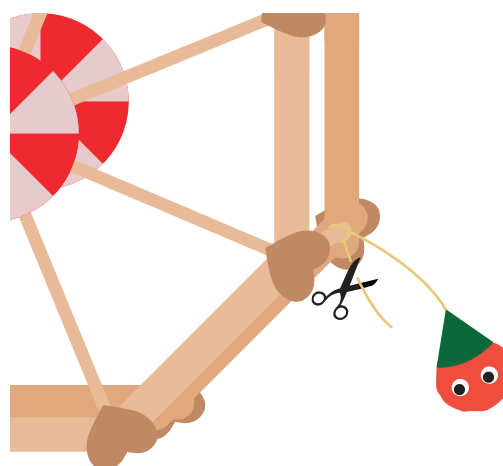


34 8x

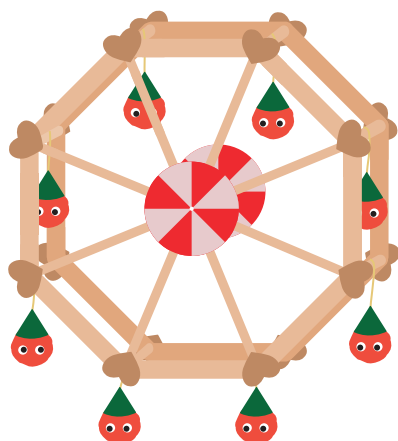


35

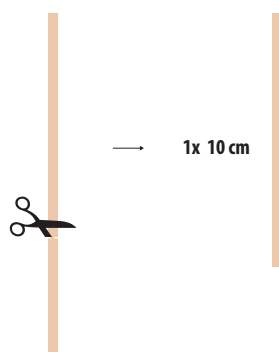
8x



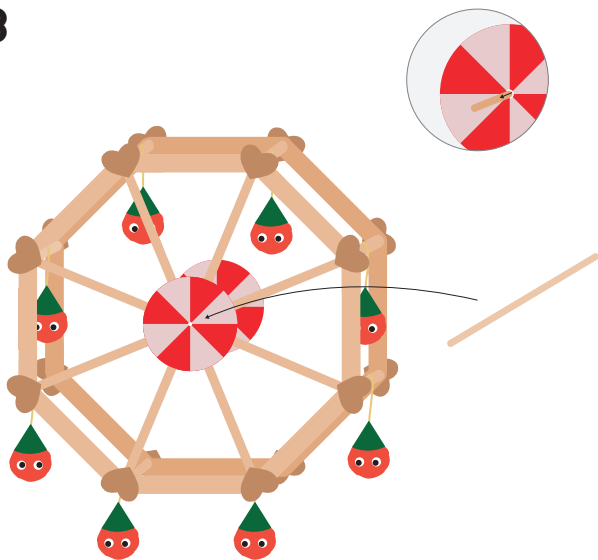
36



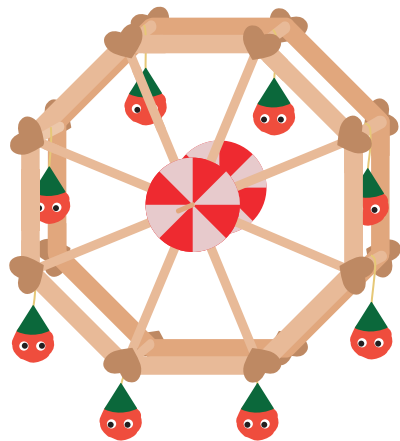
37



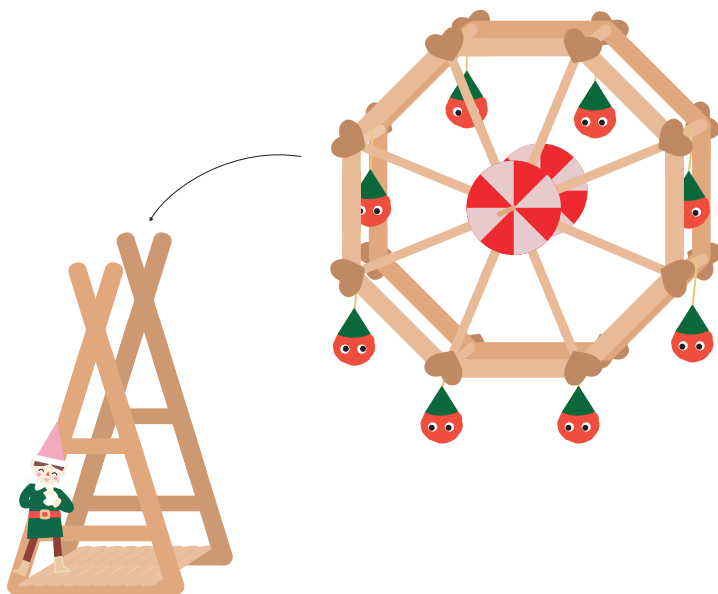
38



39



40



41

