



# (Moving) Viva! Welcome to Circusland! : Assembly Instructions

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## PAPER CRAFT

<http://www.canon.com/c-park/en/>

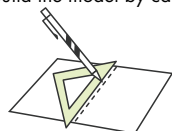


View of completed model

\* Together with the circus animals, a dancing girl and comical clowns welcome you to the circus when you move the lever beneath the frame left and right.

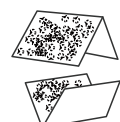
### ■ Assembly Instructions : Seven A4 sheets (No. 1 to No. 7)

\* Build the model by carefully reading the Assembly Instructions , in the parts sheet page order.



\*Hint: Trace along the folds with a ruler and an exhausted pen (no ink) to get a sharper, easier fold.

### Assembly Instructions



**Mountain fold(dotted line)**  
Make a mountain fold.



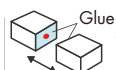
**Valley fold(dashed and dotted line)**  
Make a valley fold.



**Scissors line(solid line)**  
Cut along the line.



**Cut in line(solid line)**  
Cut along the line.



Glue  
The glue spot(colored dot) shows where to apply the glue.

**Glue spot(Red dot)**  
Glue parts with the same number together.

**Glue spot(Green dot)**  
Glue within the same part.

**Glue spot(Blue dot)**  
Glue to the rear of the other part.

#### Tools and materials



Scissors, set square, glue(We recommend stick glue), pencil, used ballpoint pen, toothpicks, tweezers, (useful for handling small parts)

#### Assembly tip



Before gluing, crease the paper along mountain fold and valley fold lines and make sure rounded sections are nice and stiff.

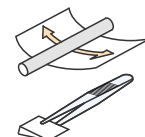
#### Caution



Glue, scissors and other tools may be dangerous to young children so be sure to keep them out of the reach of young children.

Before starting assembly : Writing the number of each section on its back side before cutting out the sections is highly recommended.  
(\* This way, you can be sure which section is which even after cutting out the sections.)

→ Indicates where sections should be glued together.  
→ Indicates where to insert sections. Do not glue the sections together.



Round bar : Use to give parts a curved surface.

Tweezers : Useful in working with fine parts.

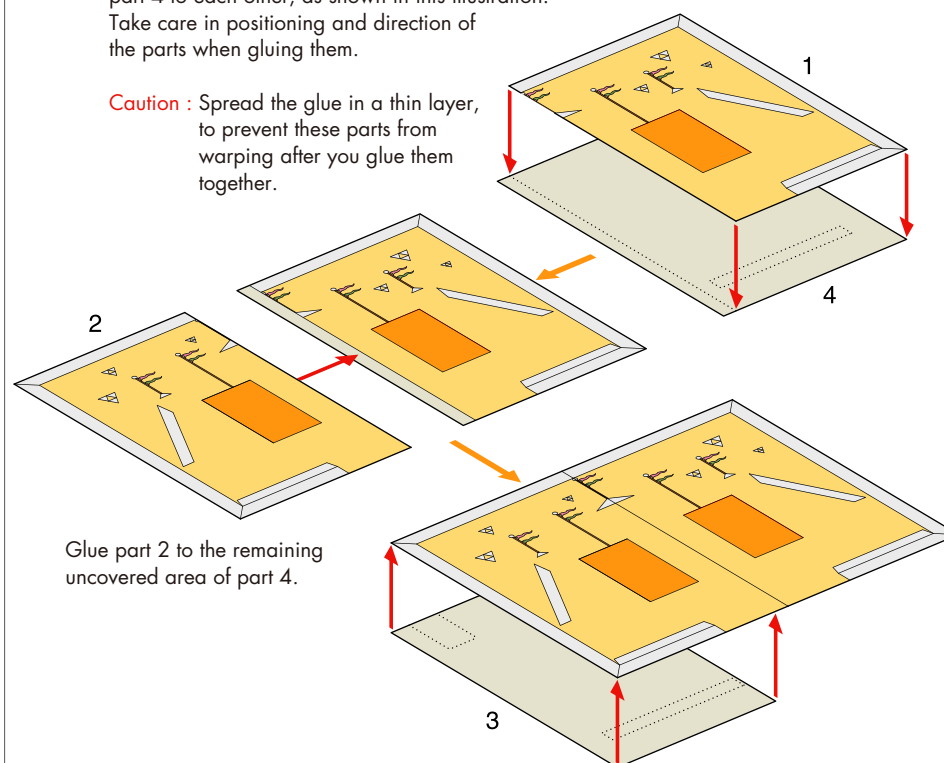


Be sure to build this model carefully.



Glue the entire reverse sides of part 1 and part 4 to each other, as shown in this illustration. Take care in positioning and direction of the parts when gluing them.

**Caution :** Spread the glue in a thin layer, to prevent these parts from warping after you glue them together.



Glue part 2 to the remaining uncovered area of part 4.

Glue the rear sides of part 2 and part 3 to each other, lining these parts up.

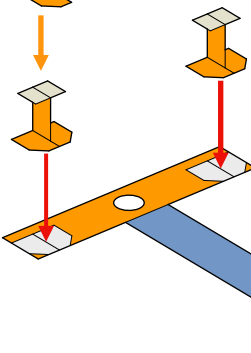
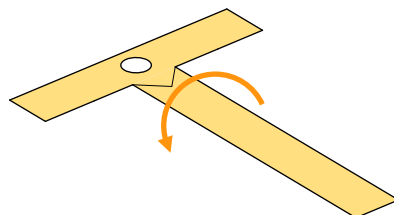
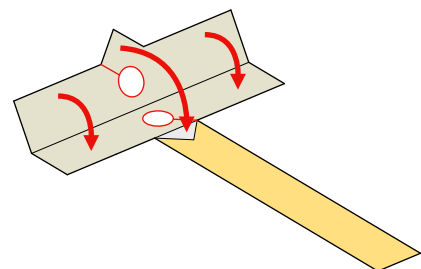
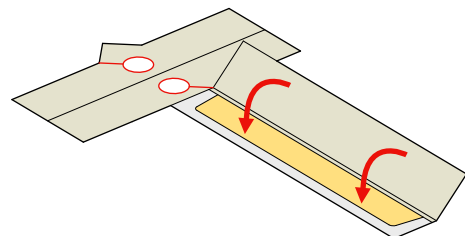
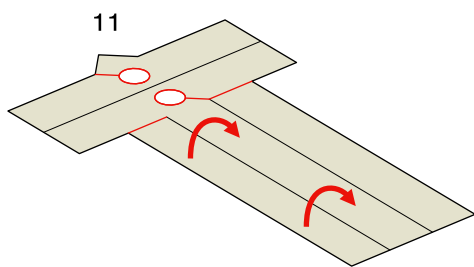


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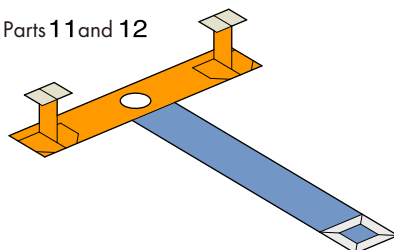
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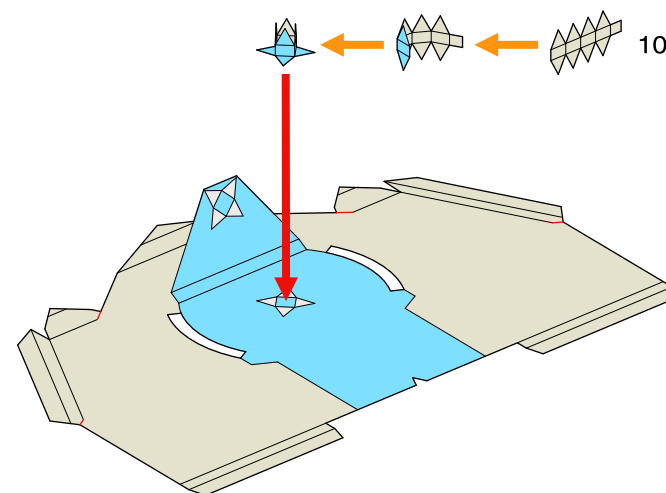
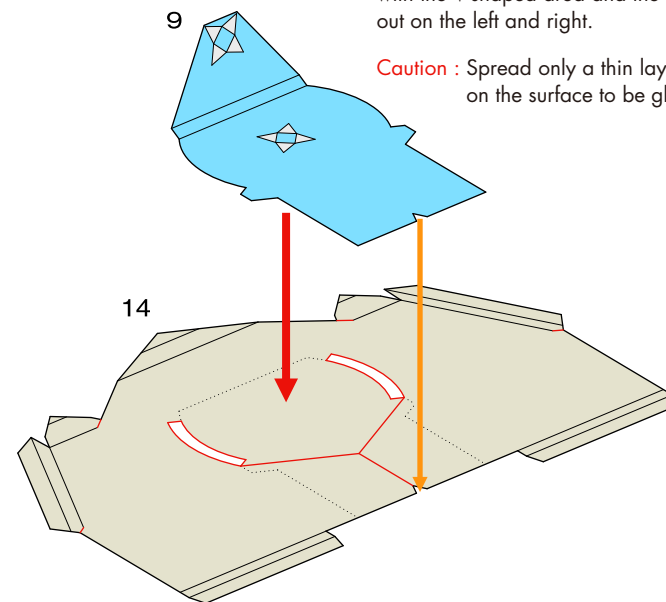


Parts 11 and 12



Glue parts 9 and 14 in place, aligned with the V-shaped area and the holes cut out on the left and right.

**Caution :** Spread only a thin layer of glue on the surface to be glued.



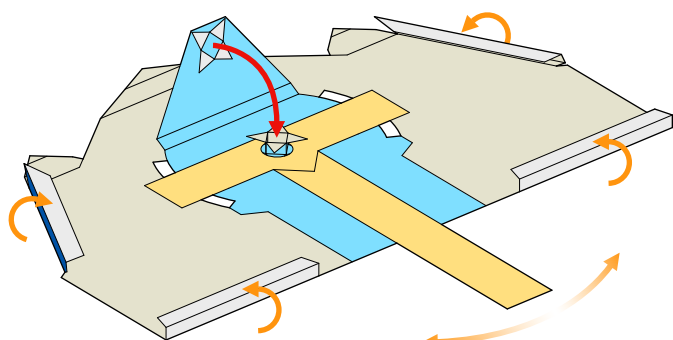
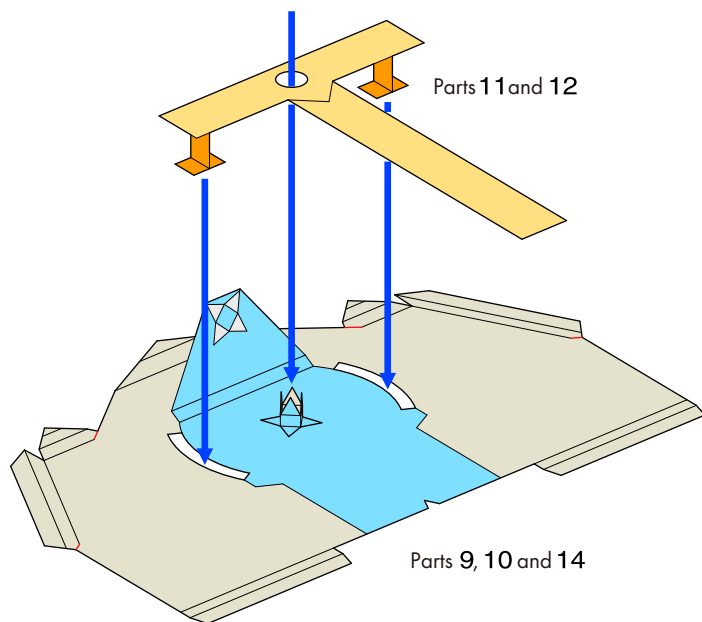


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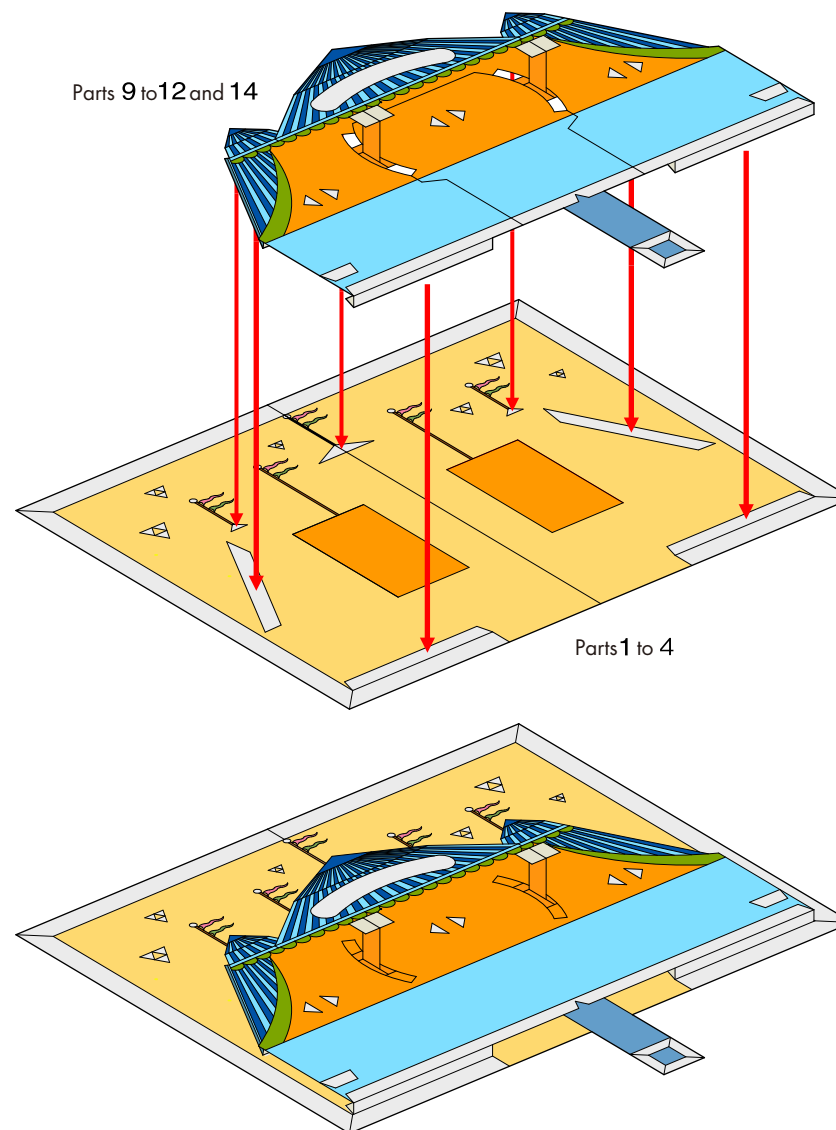
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At this stage, check the movement of the lever (parts 11 and 12)



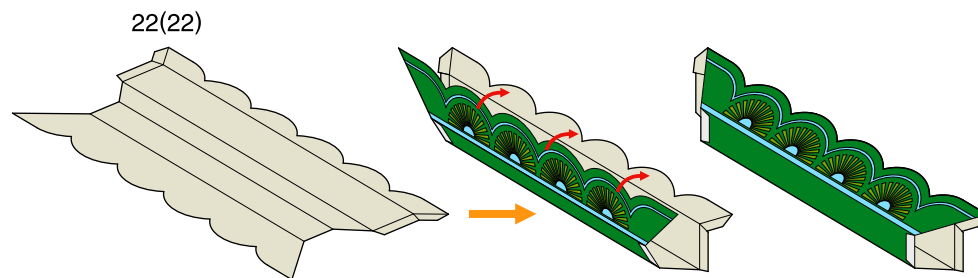
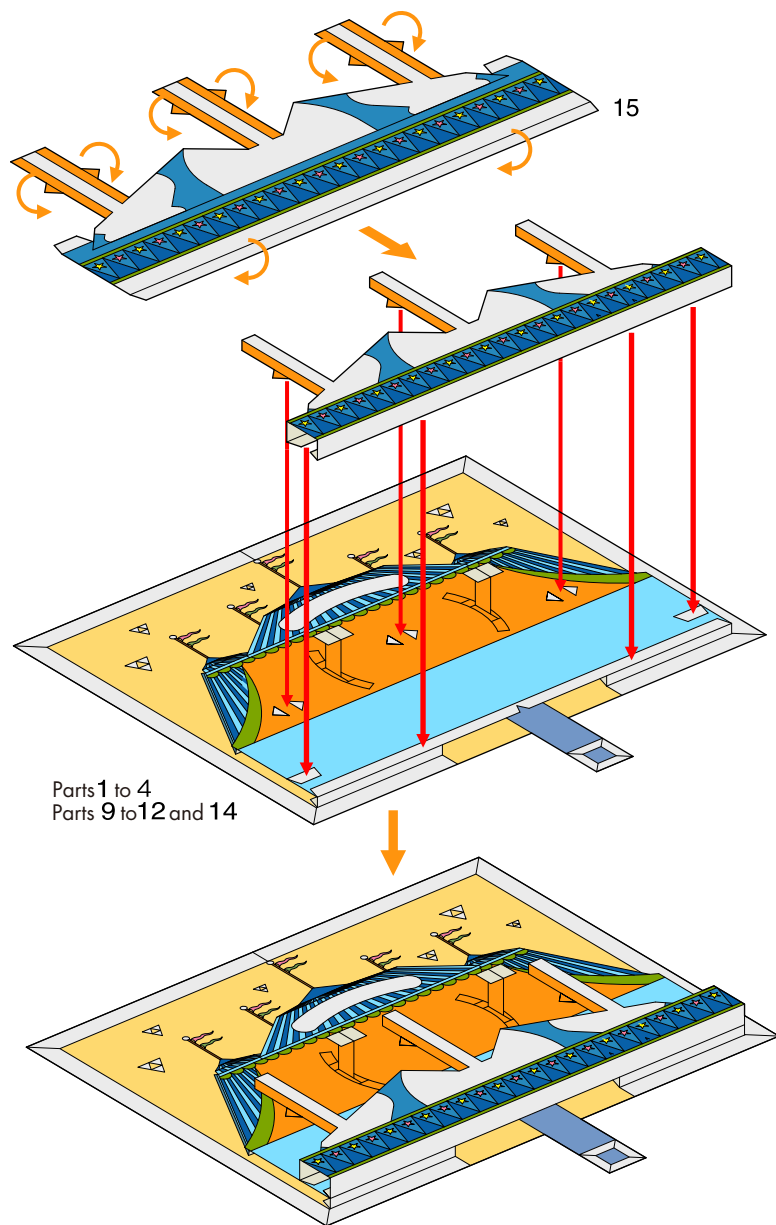


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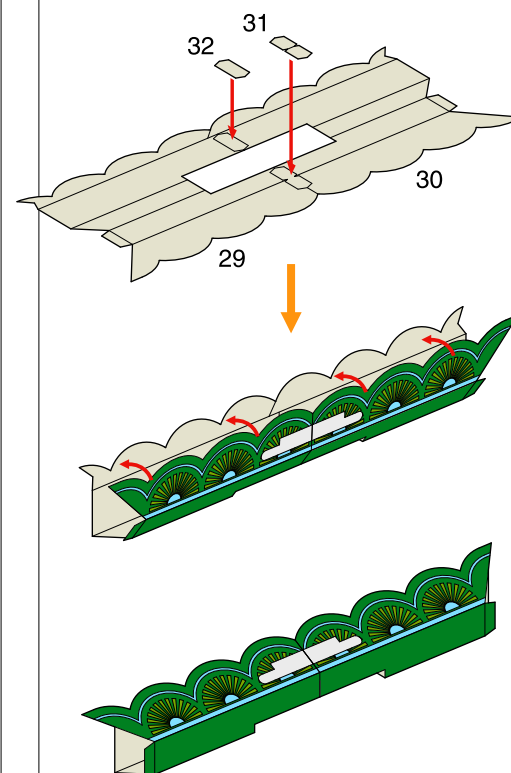
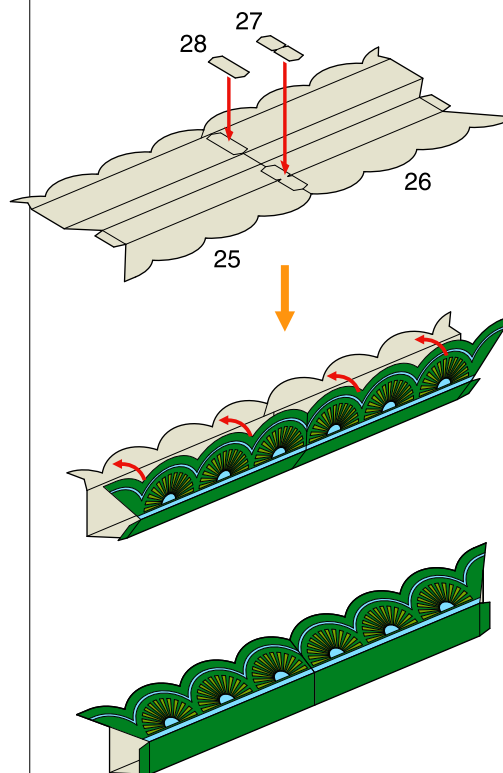
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Build two identical parts and use these as the left and right sides of the frame.



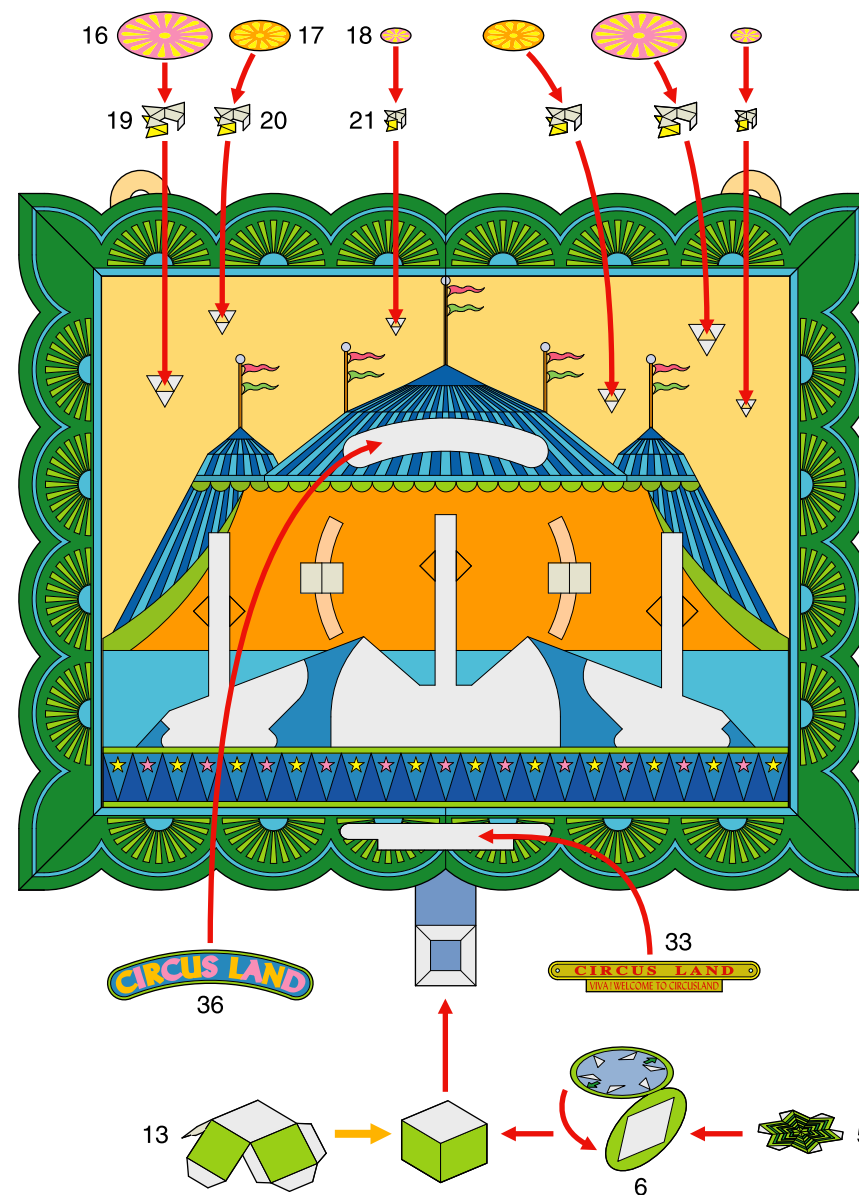
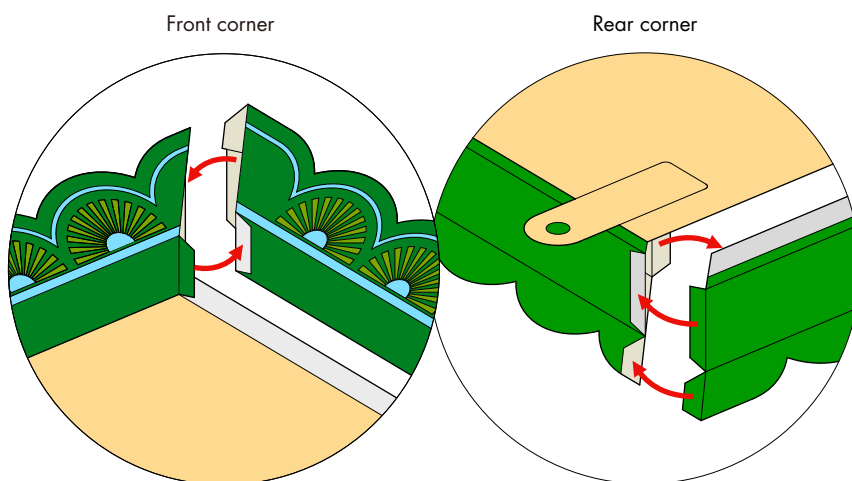
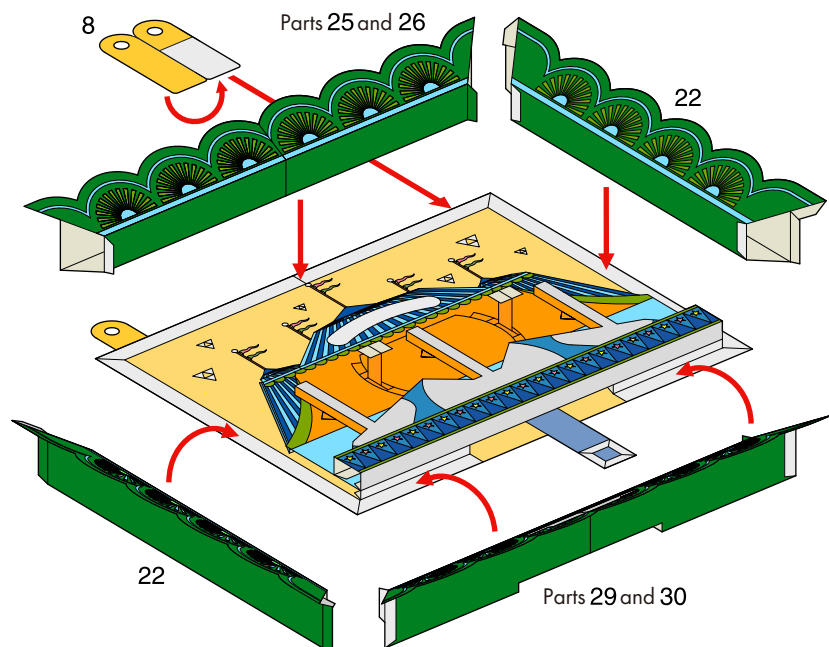


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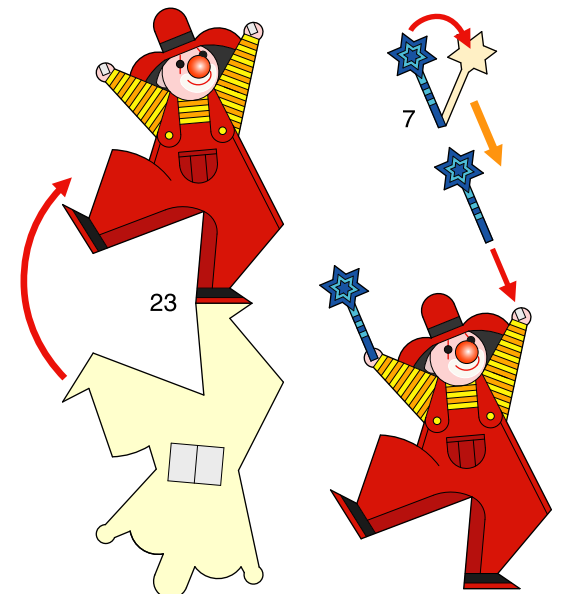
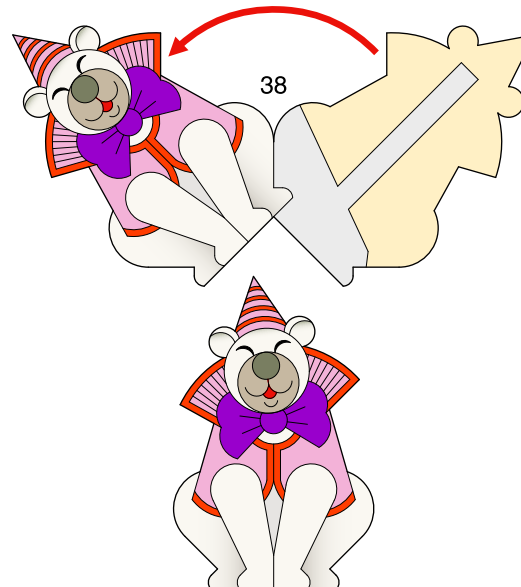
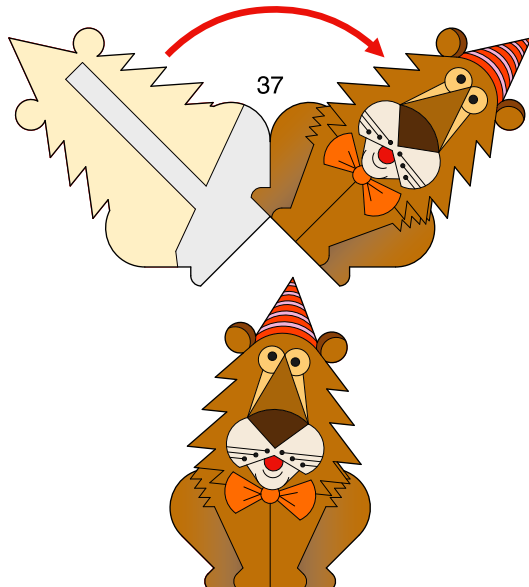
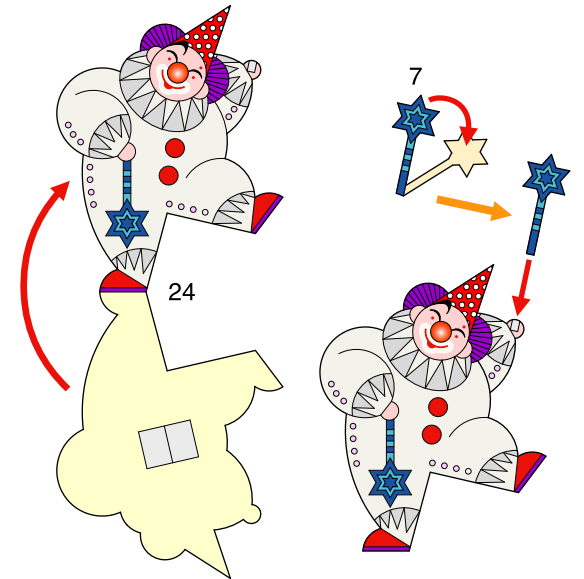
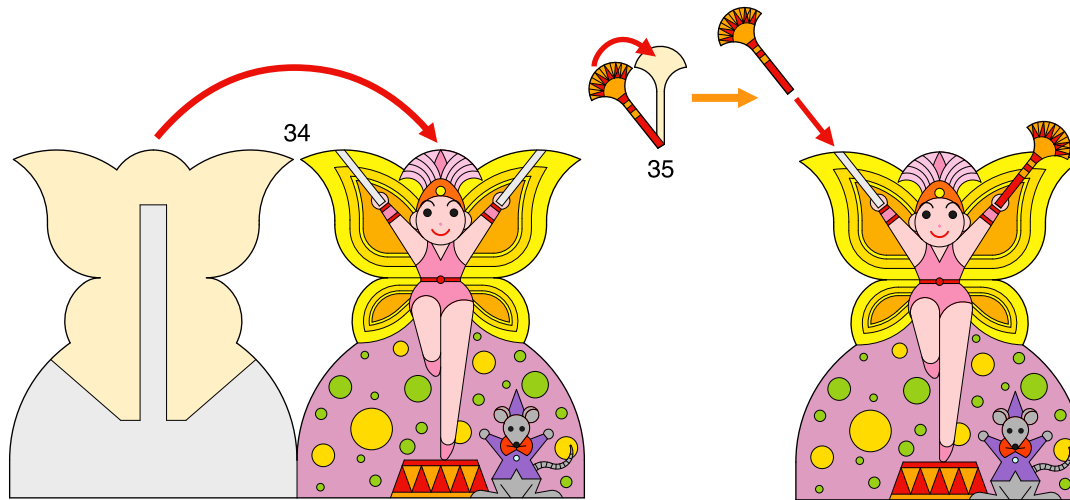


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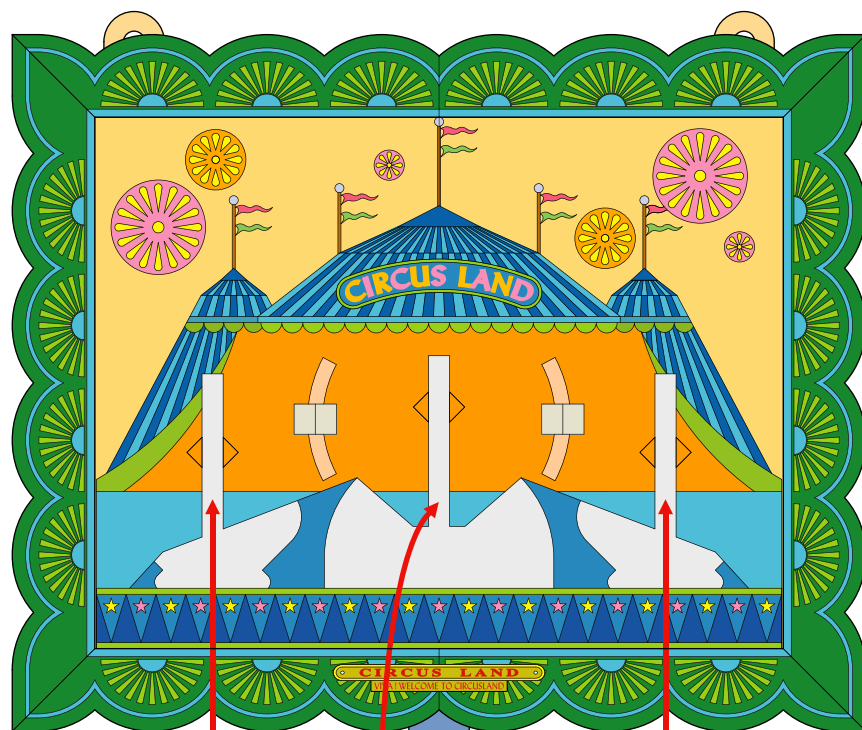


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Parts 34 and 35



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Parts 23 and 7

Parts 24 and 7

With the model in a vertical position, such as leaning against a wall, check the overall movement of the parts.

Finished!

