

# Eiffel Tower (Night; France): Pattern

## PAPER CRAFT



View of completed

### Eiffel Tower, France

Recognized around the world as a symbol of Paris, the Eiffel Tower was built for the Paris World Exposition, held in 1889 to commemorate the 100th anniversary of the French Revolution. Named after its designer, Gustave Eiffel, plans for this 320-meter tower and its steel structure and unconventional design encountered initial resistance from devotees of Paris's historic streetscape. Today, it is a designated World Heritage Site and one of the top sightseeing destinations in Paris.

\*This model was designed for Papercraft and may differ from the original in some respects.

■ Parts list (pattern): Ten A4 sheets (No.1 to

■ No. 10) of Parts: 68

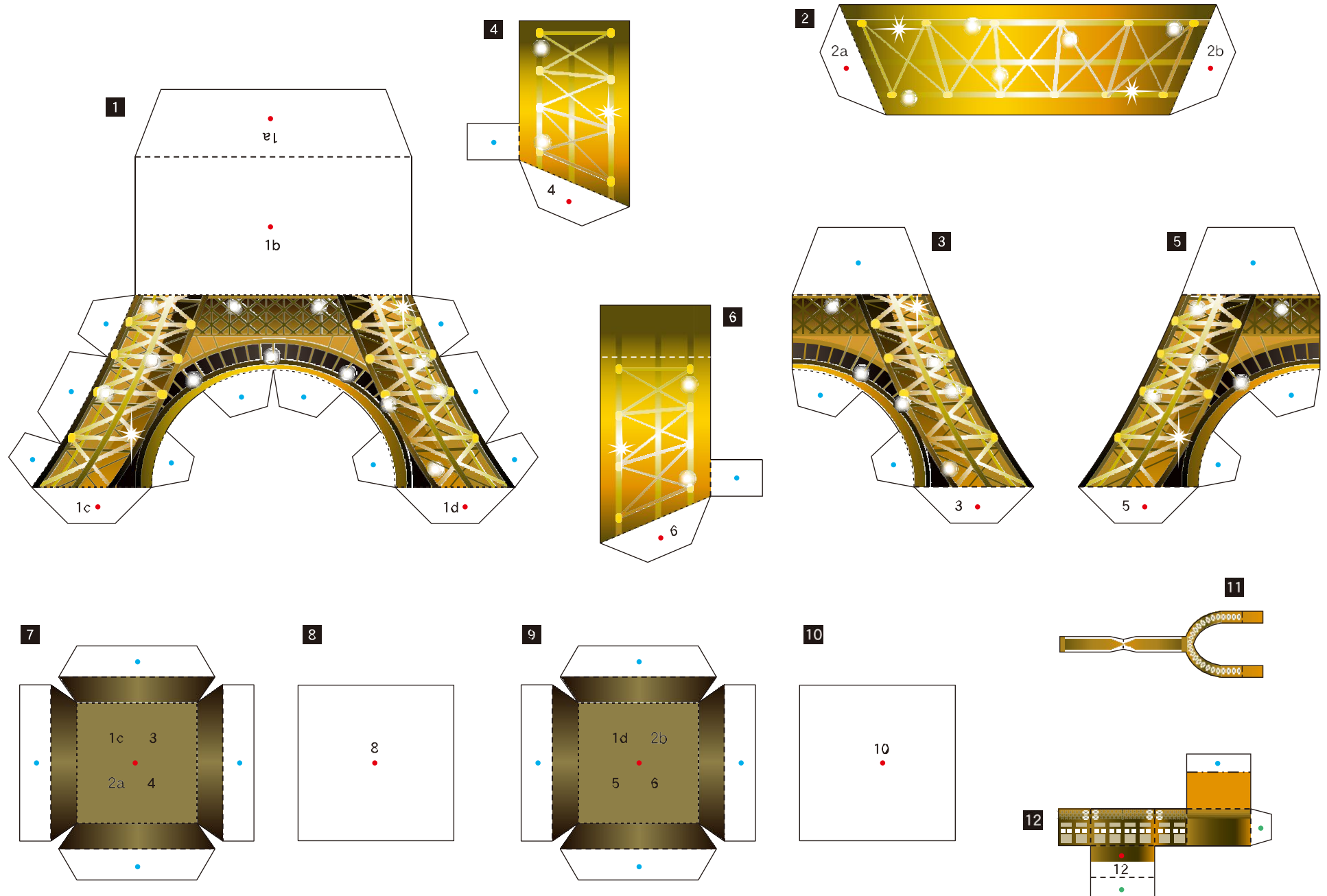
\*Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.

Front



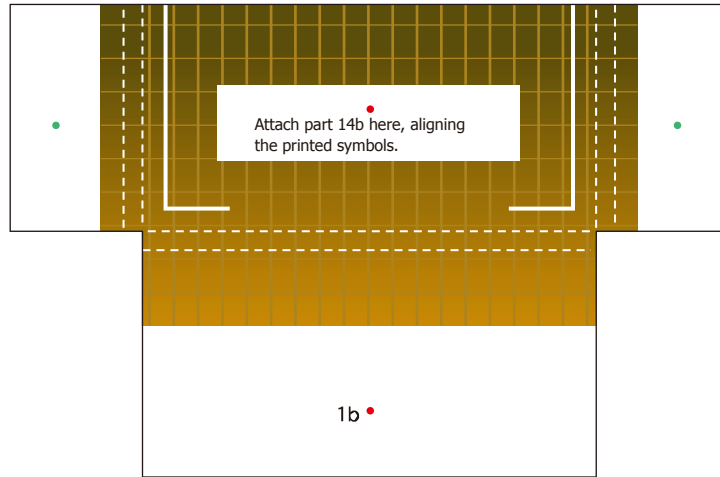
This model can be built in a total of three ways. In addition to the combined day-night model, you can build separate day and night Eiffel Tower models as well.

# Eiffel Tower (Night; France): Pattern

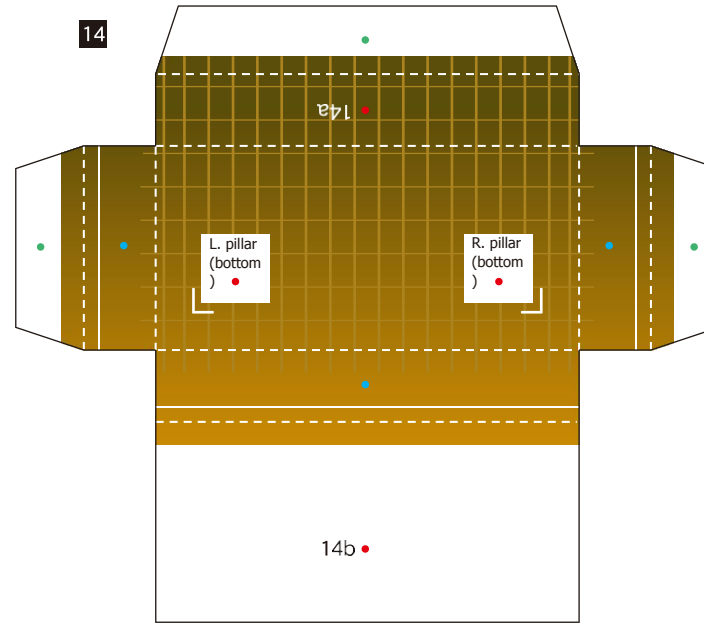


# Eiffel Tower (Night; France): Pattern

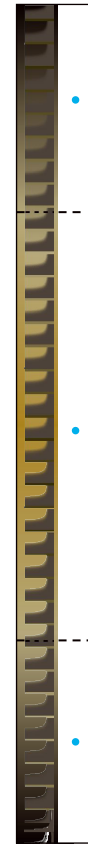
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14



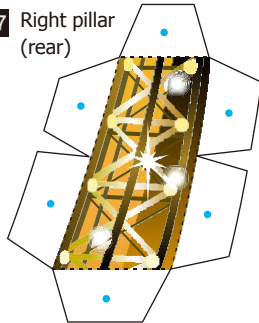
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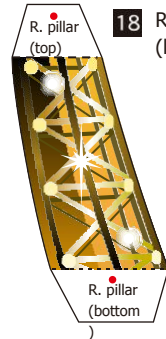
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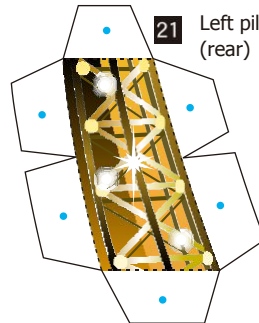
17 Right pillar (rear)



18 Right pillar (left)



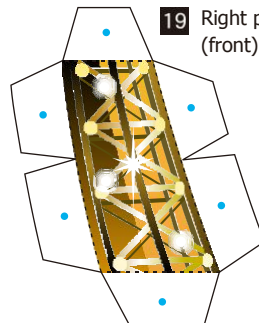
21 Left pillar (rear)



22 Left pillar (left)



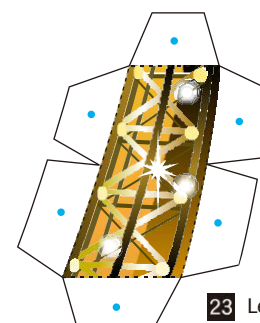
19 Right pillar (front)



20 Right pillar (right)



23 Left pillar (front)

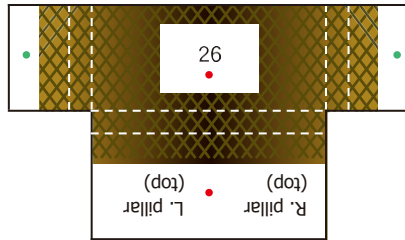


24 Left pillar (right)

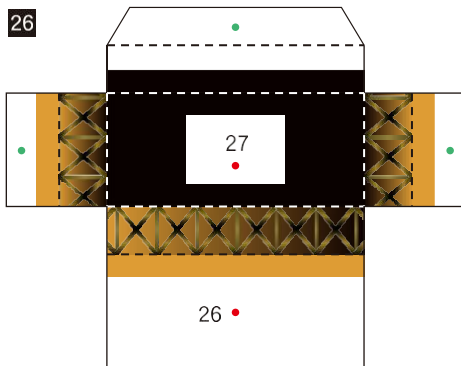


# Eiffel Tower (Night; France): Pattern

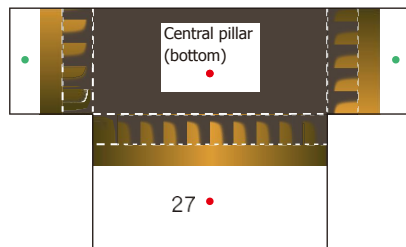
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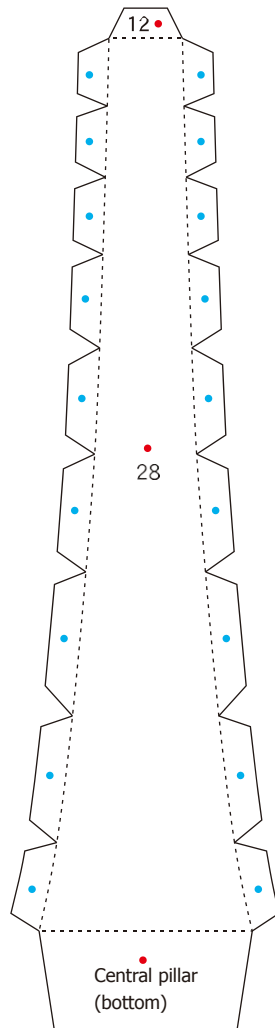
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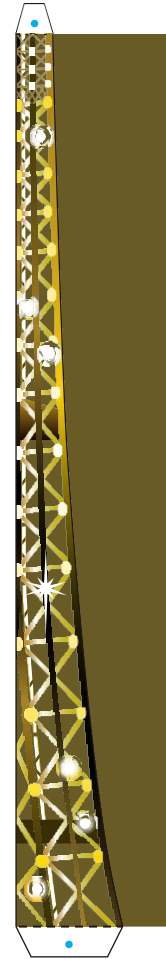
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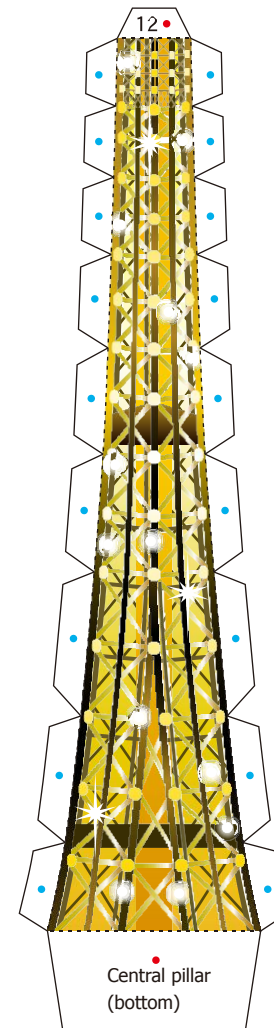
28 Central pillar  
(rear)



29 Central pillar  
(left)



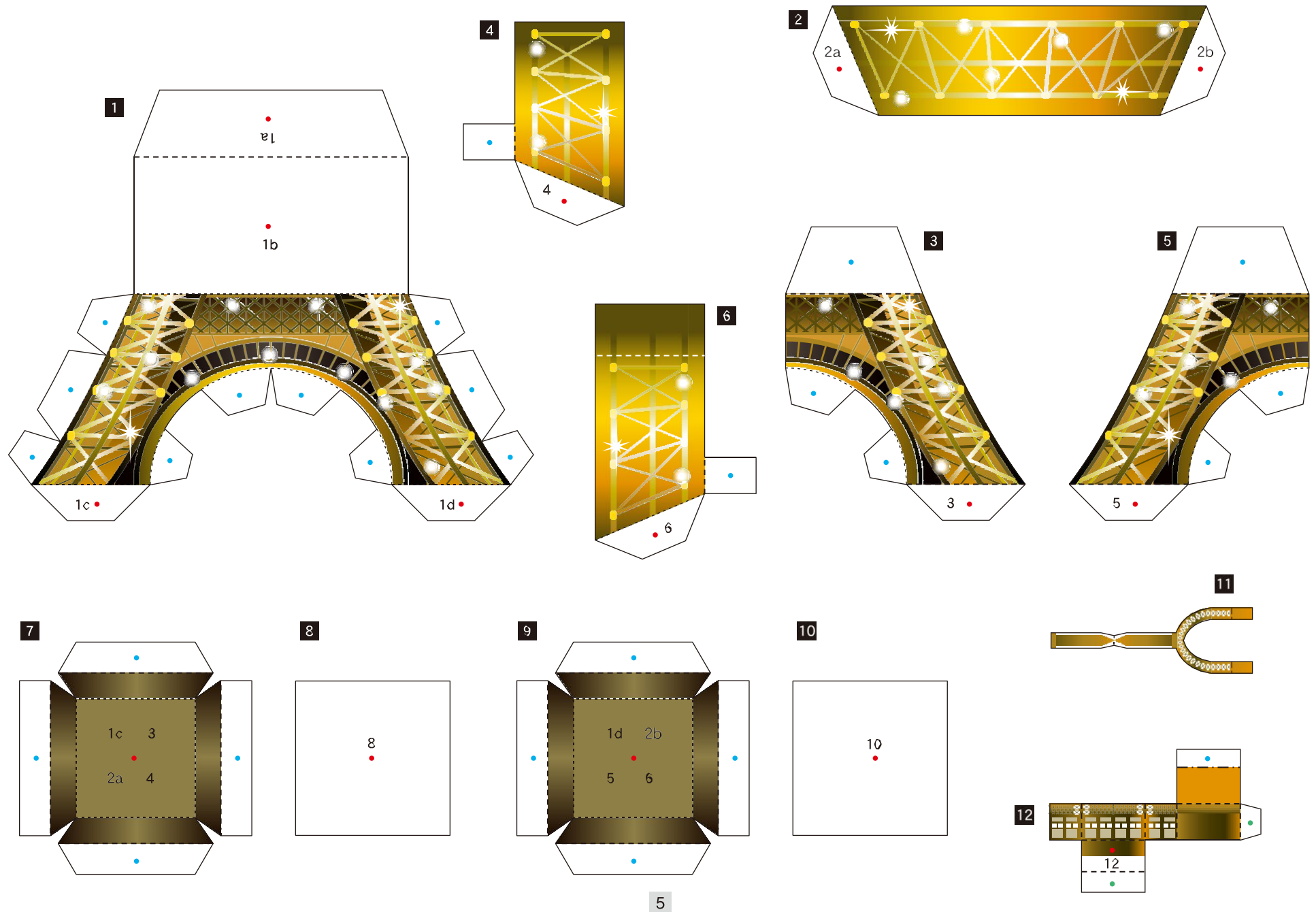
30 Central pillar  
(front)



31 Central pillar  
(right)

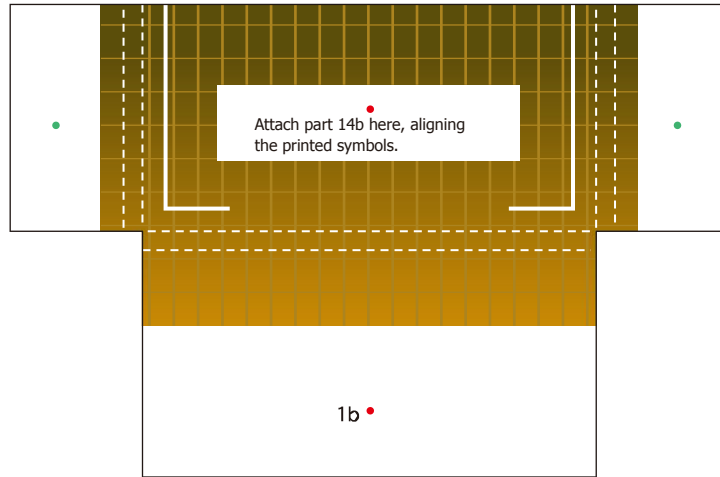


# Eiffel Tower (Night; France): Pattern

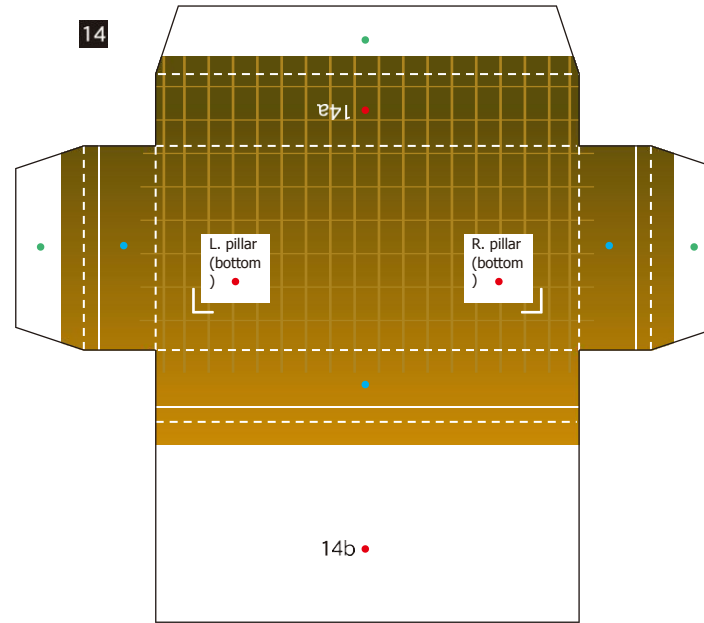


# Eiffel Tower (Night; France): Pattern

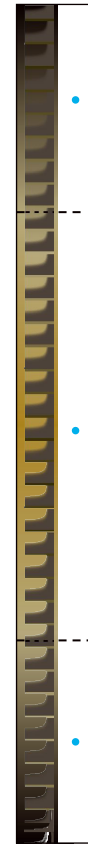
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14



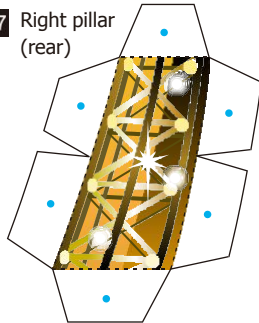
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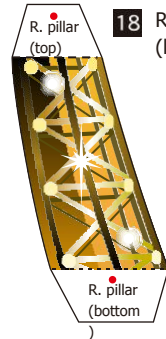
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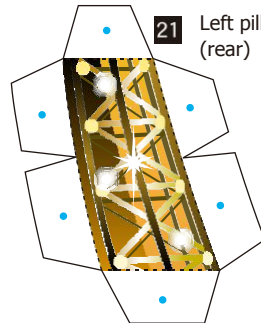
17 Right pillar (rear)



18 Right pillar (left)



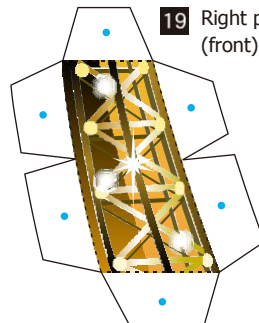
21 Left pillar (rear)



22 Left pillar (left)



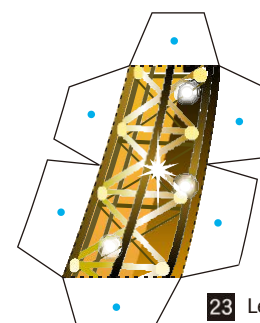
19 Right pillar (front)



20 Right pillar (right)



23 Left pillar (front)

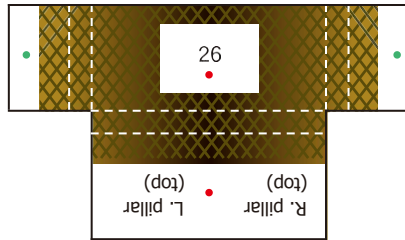


24 Left pillar (right)

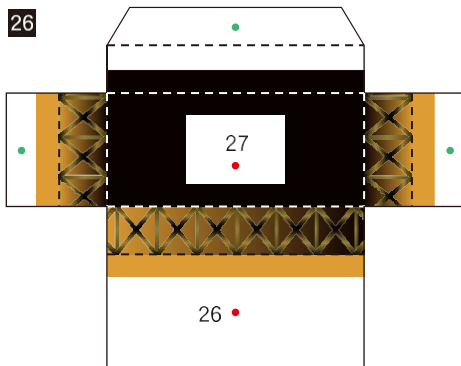


# Eiffel Tower (Night; France): Pattern

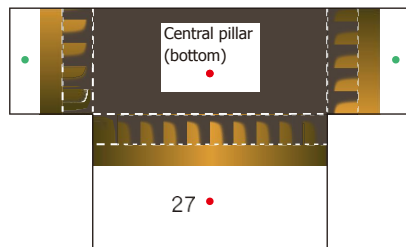
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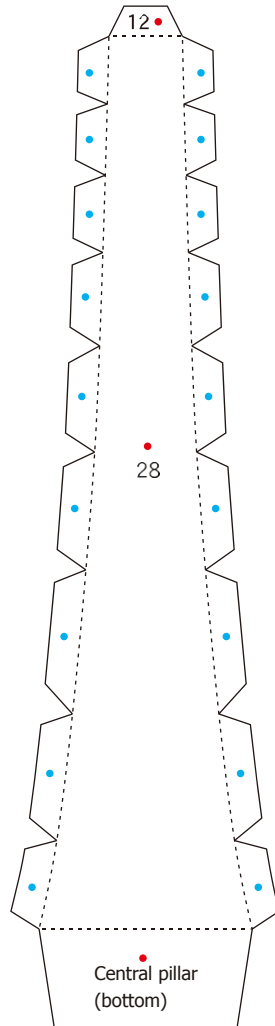
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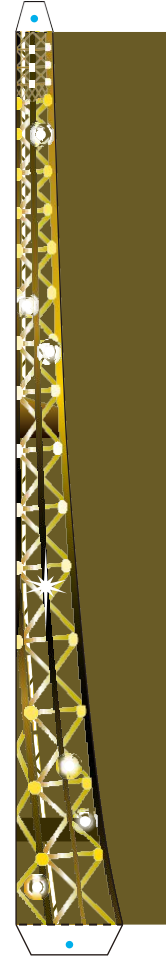
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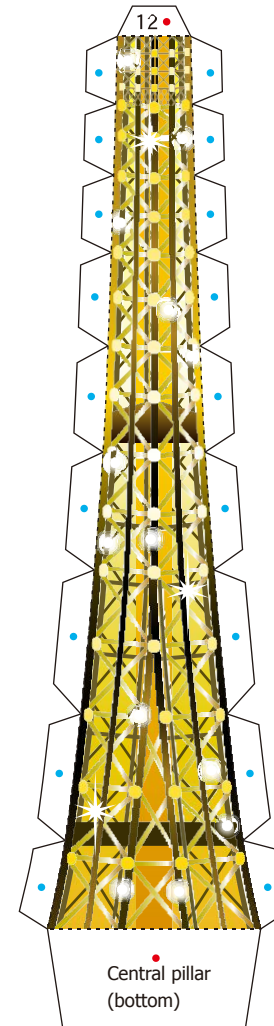
28 Central pillar  
(rear)



29 Central pillar  
(left)



30 Central pillar  
(front)



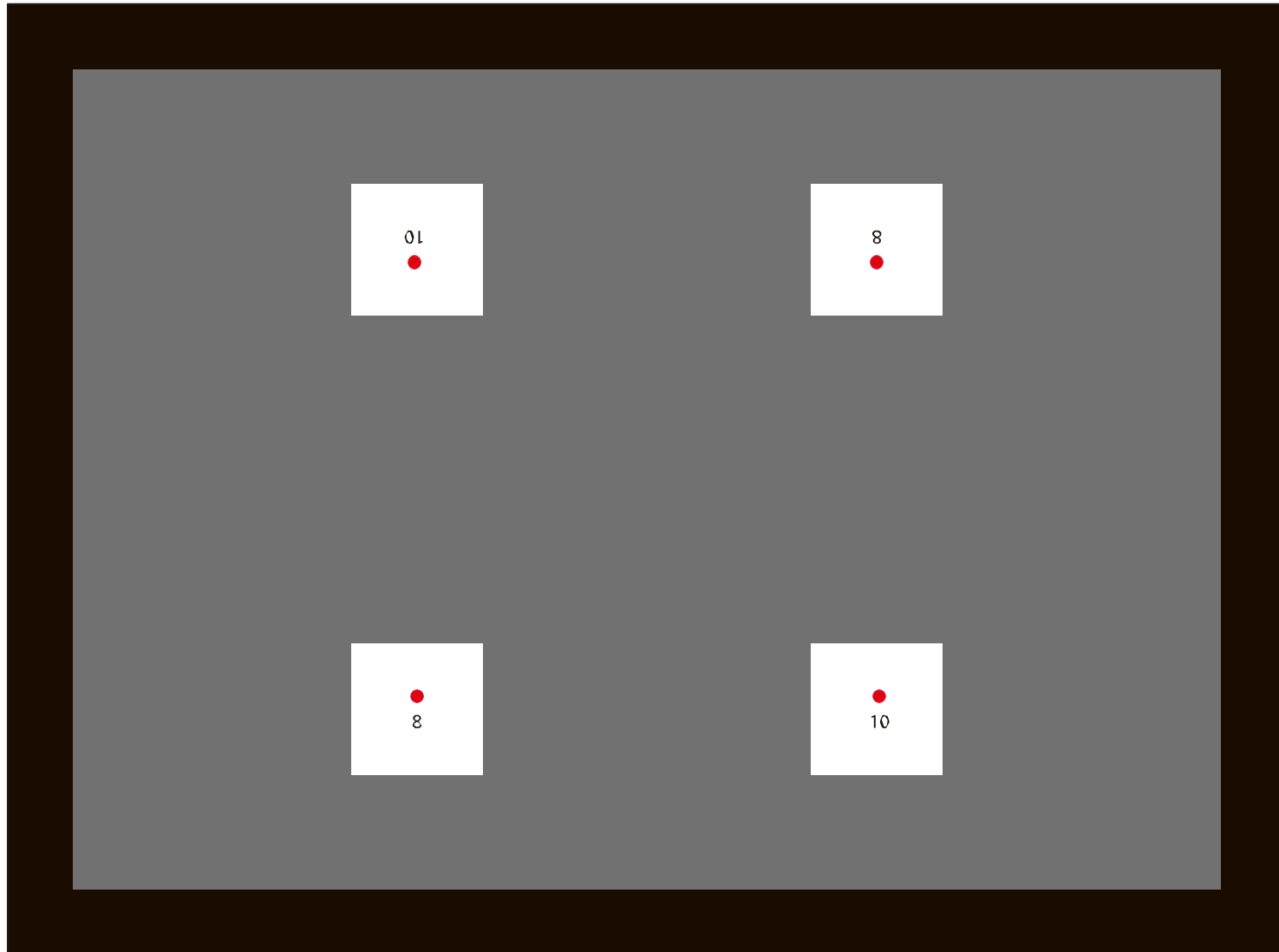
31 Central pillar  
(right)



## Eiffel Tower (Night; France): Pattern

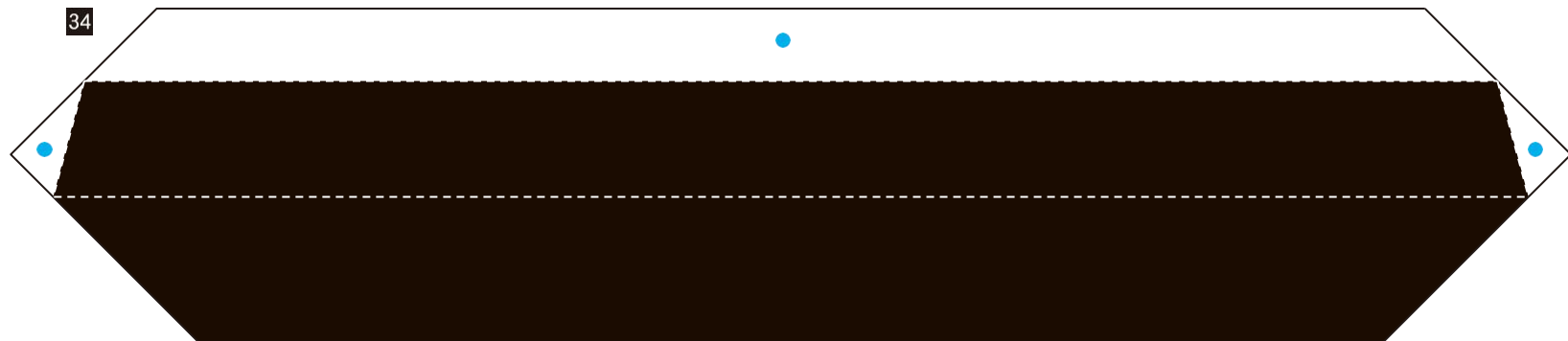
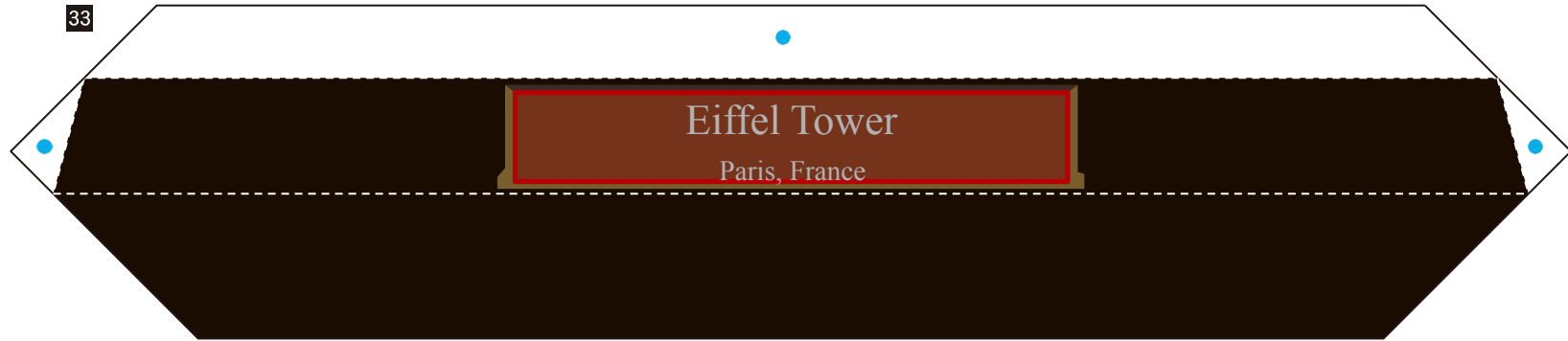
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32

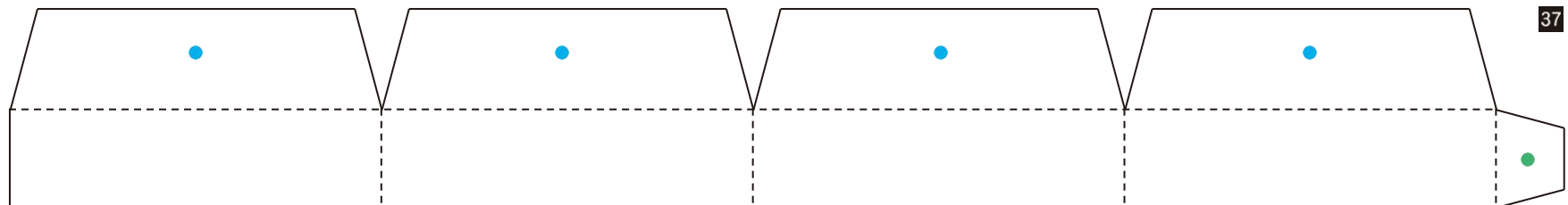
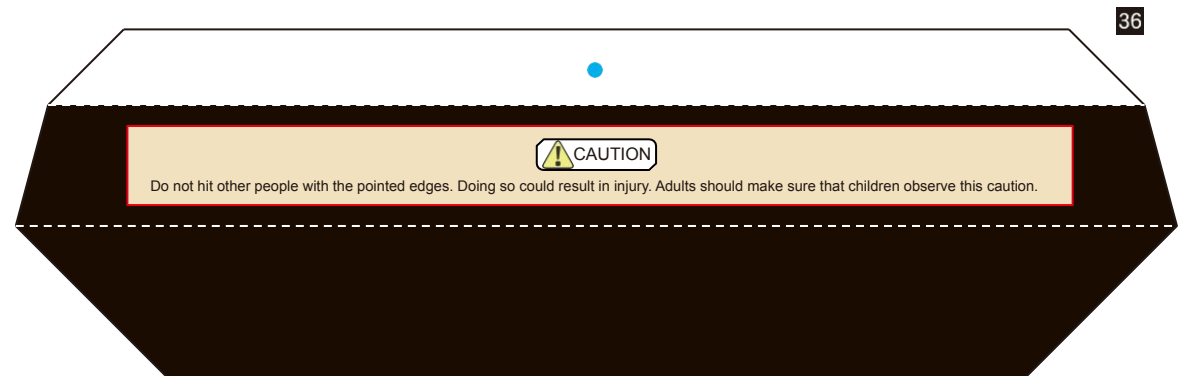


## Eiffel Tower (Night; France): Pattern

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# Eiffel Tower (Night; France): Pattern



# Eiffel Tower (Separate Night and Day Models; France):

## Assembly Instructions

# PAPER CRAFT

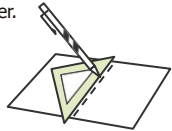


View of completed model

\*This model was designed for Papercraft and may differ from the original in some respects.

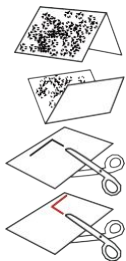
### Assembly Instructions: Four A4 sheets (No.1 to No.4)

\*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

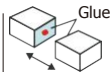


**Mountain fold(dotted line)**  
Make a mountain fold.

**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

#### Assembly tip

#### Caution



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



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

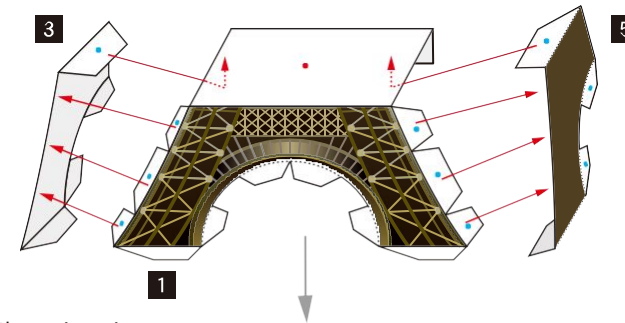
Before starting assembly: Writing the number of each section on its back side before cutting out the sections is highly recommended.  
(\* This way, you can be sure which section is which even after cutting out the sections.)

→ Indicates where sections should be glued together.

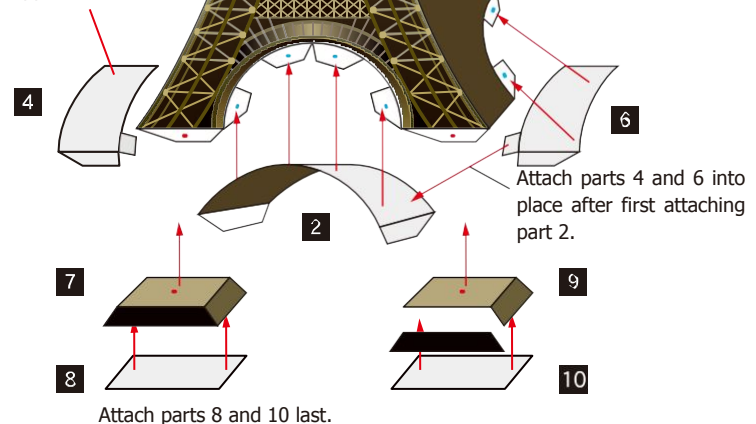
\* In addition to the separate day and night models, you can build an Eiffel Tower model with combined day and night backgrounds.

[1] Assemble the tower structure (the base below the pillars).

Attach the rear surface parts after first attaching the side surface parts into place.



Attach these pieces in the same way as on the opposite side.



Build the other structure in identical fashion.

\* Assemble the night parts in the same way.  
Night part numbers are the same as for the day parts.

# Eiffel Tower (Separate Night and Day Models; France):

## Assembly Instructions

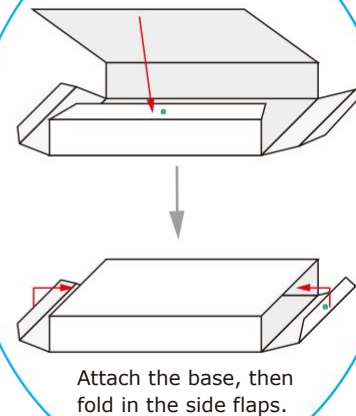
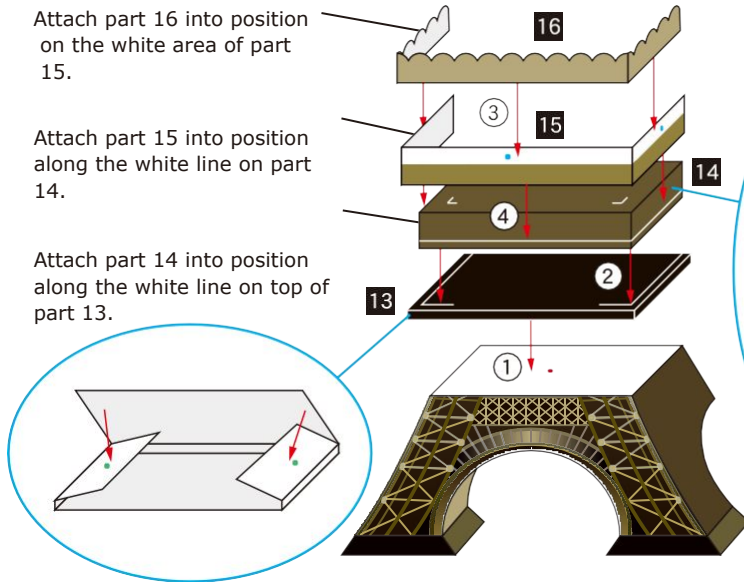
[2] Assemble the structure by putting the parts together in numbered order, aligning the printed symbols appearing on the parts.

\* Assemble these parts so that the structure is flush with the background.

Attach part 16 into position on the white area of part 15.

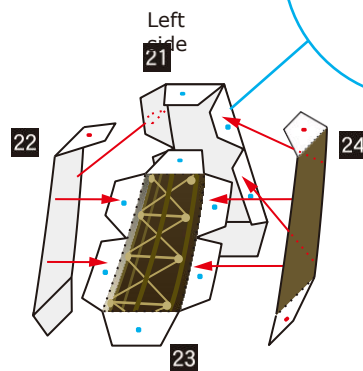
Attach part 15 into position along the white line on part 14.

Attach part 14 into position along the white line on top of part 13.

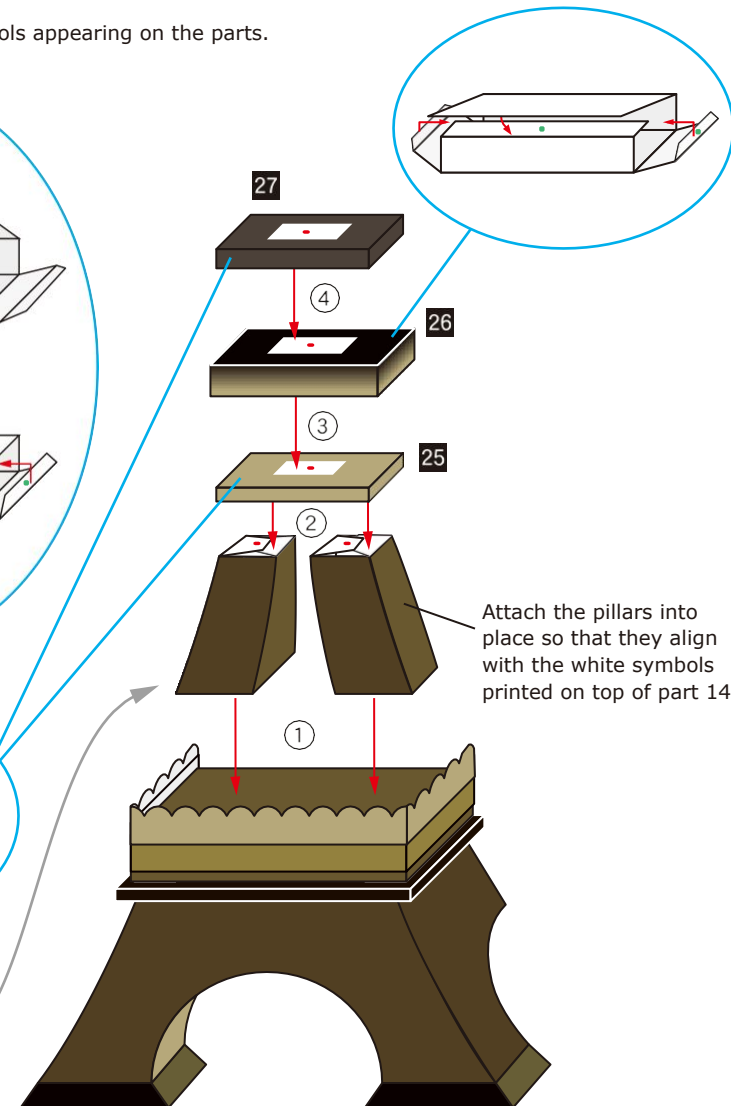
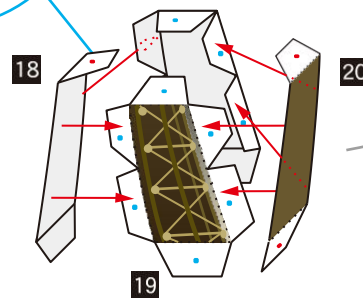


Attach the base, then fold in the side flaps.

Attach the bottom in the same way



Right side



Attach the pillars into place so that they align with the white symbols printed on top of part 14.

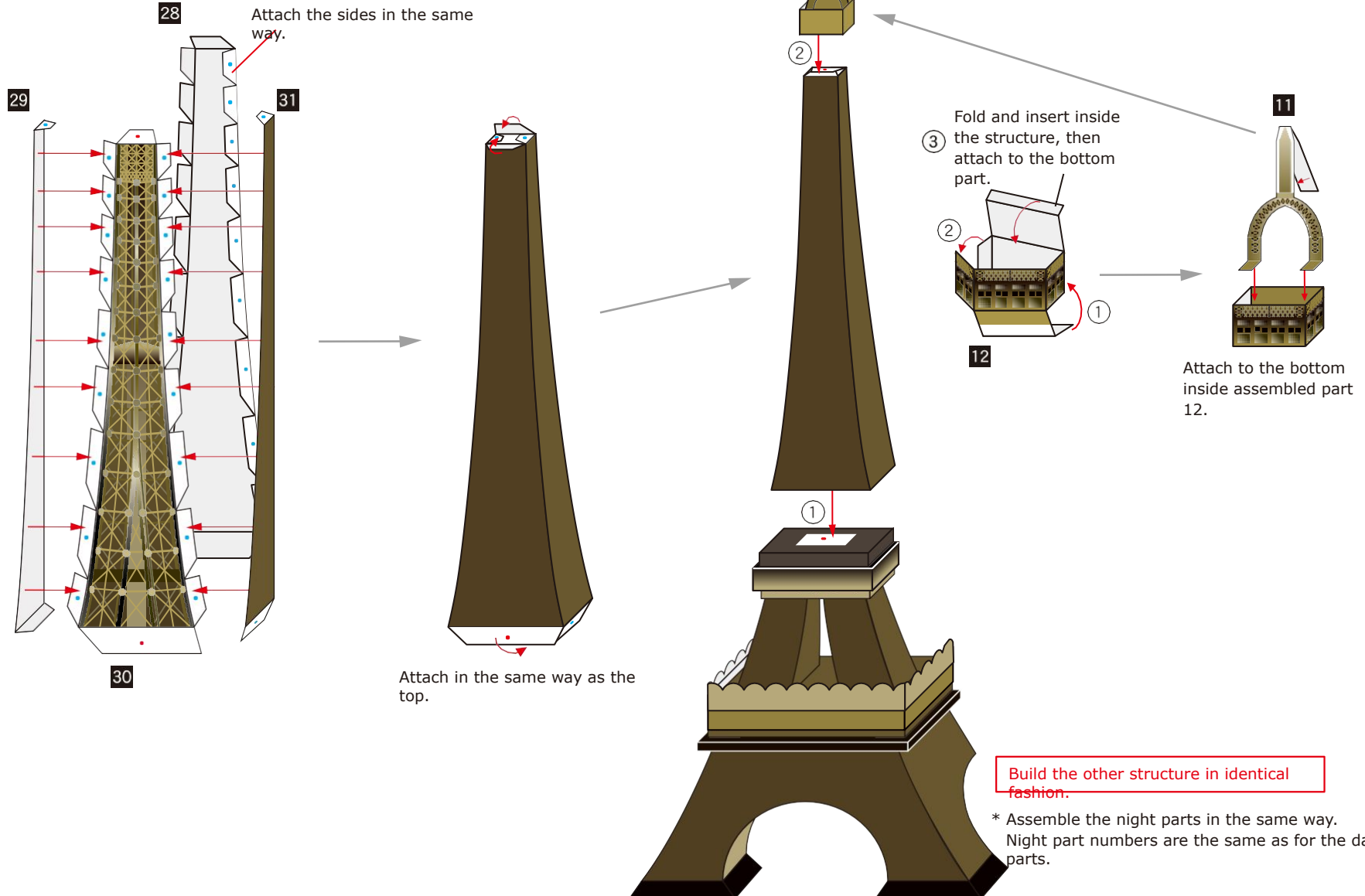
Build the other structure in identical fashion.

\* Assemble the night parts in the same way. Night part numbers are the same as for the day parts.

# Eiffel Tower (Separate Night and Day Models; France): Assembly Instructions

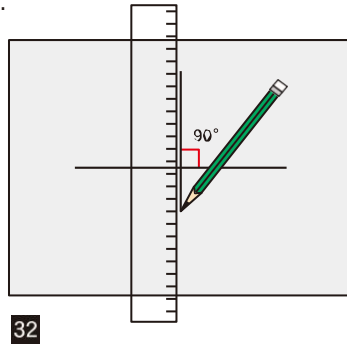
[3] Assemble the structure.

\* Assemble these parts so that the structure is flush with the background.



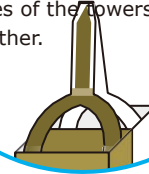
# Eiffel Tower (Separate Night and Day Models; France): Assembly Instructions

[4] Assemble the base.

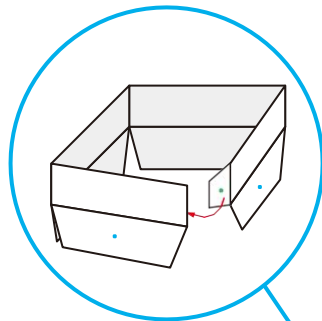


Before attaching the parts, draw lines crossing perpendicularly at the center on the reverse side of part 32.

\* Finally, glue the edges of the towers together.

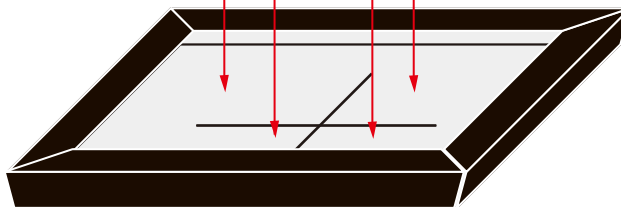


\* After assembling the rear sides of the two Eiffel Towers, attach them atop the base.

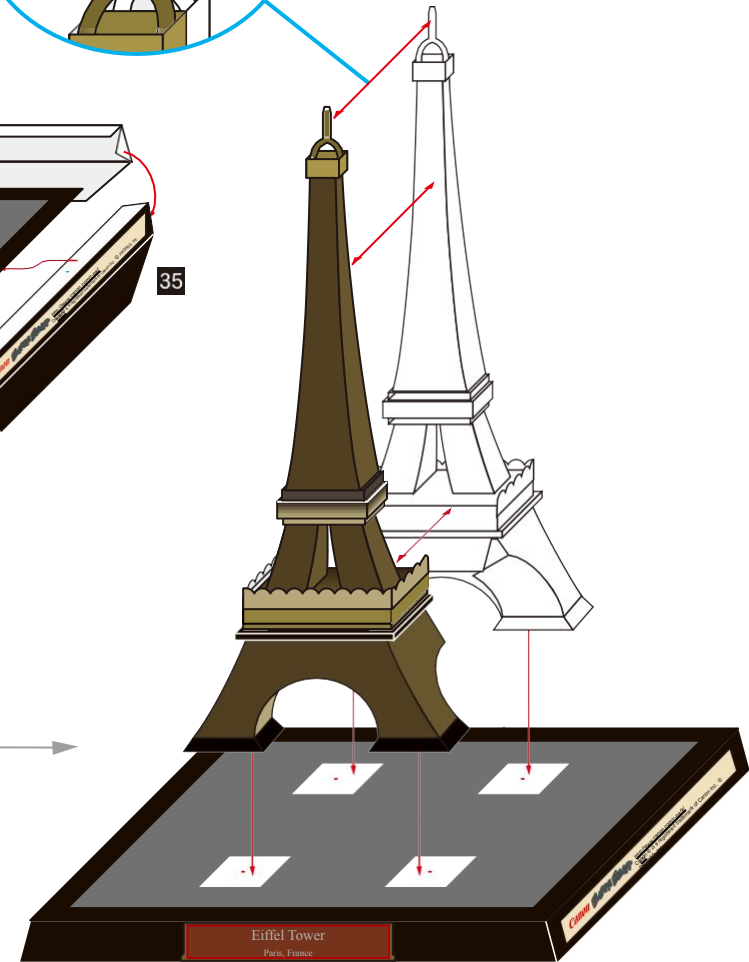
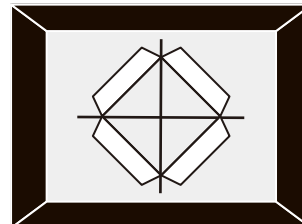


37

Turn the base upside down and attach part 37 to align with the lines you drew in the previous step.



View from below



Finished!

\* Night part numbers are the same as for the day parts.