



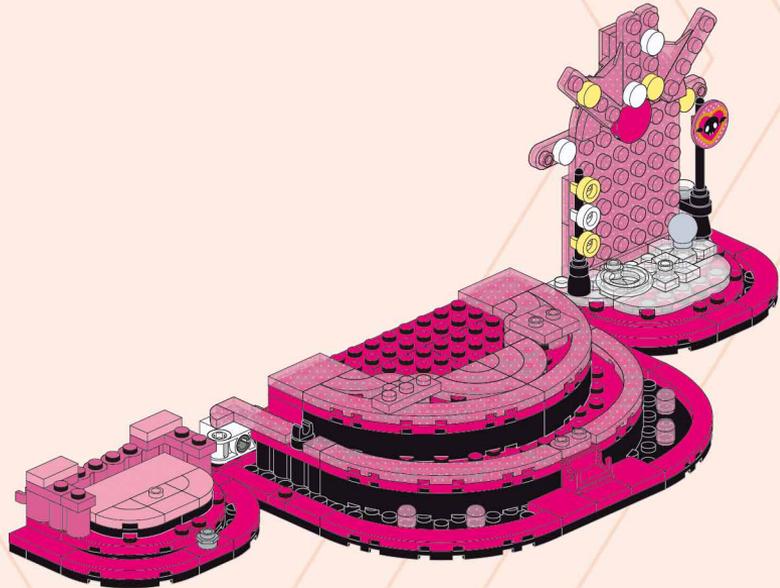
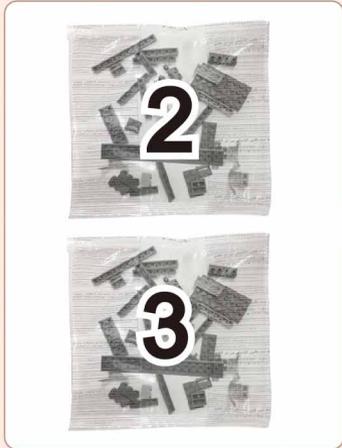
KEEPPLAY

K20850  
Hello Kitty 50th  
Anniversary  
Kawaii Diva

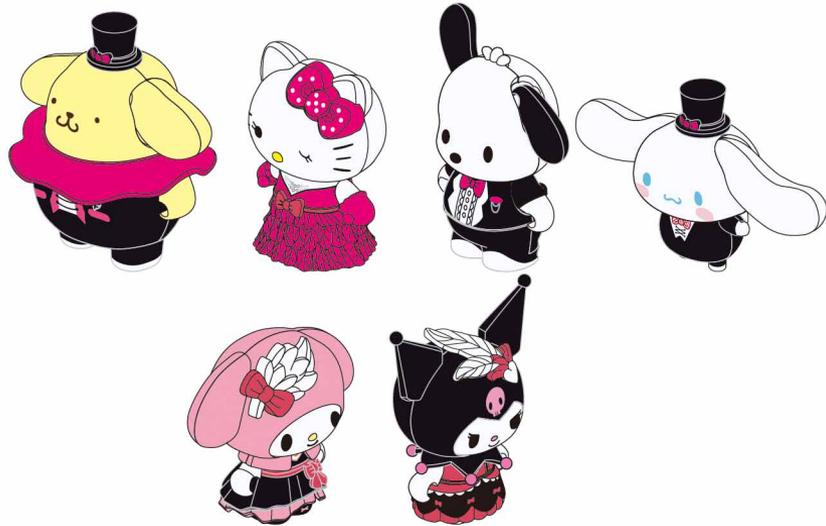
Hello Kitty  
50th Anniversary  
with HAPIDANBUI



Pictures are for your reference only. The delivered goods shall prevail.

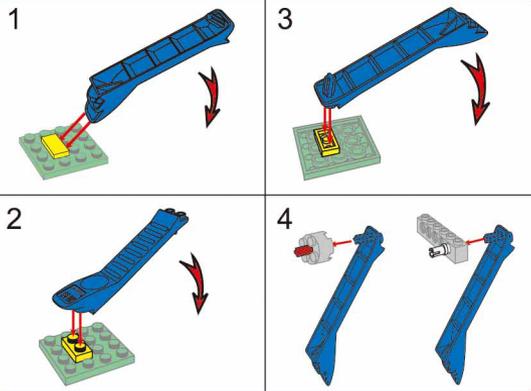




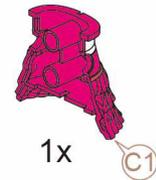


拆件器使用方法，仅为示例

Usage of Brick Separator, Just for the sample



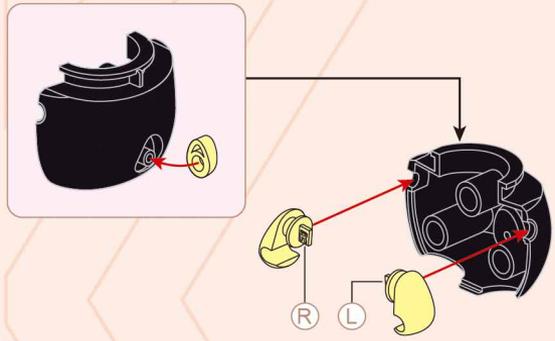
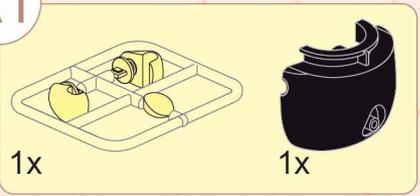
注意：需将此组件拆开，然后在相对应的序号步骤处拼装。  
Caution: This set piece needs to be separated, and assembled at respective sequence number.



注意：需将此组件拆开，然后在相对应的序号步骤处拼装。  
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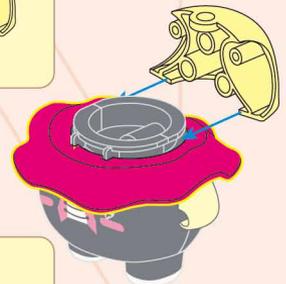
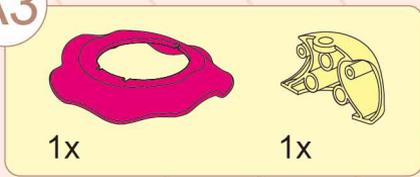
A1



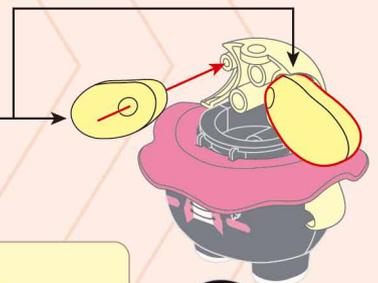
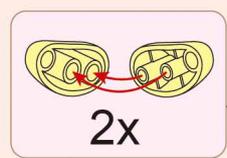
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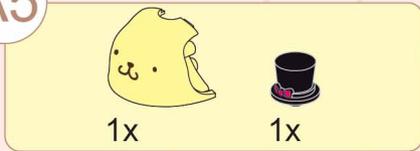
A3



A4



A5



B1



1x



1x



B2



1x



1x



B3



1x



B4



1x



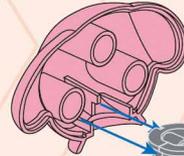
1x



B5



1x



B6



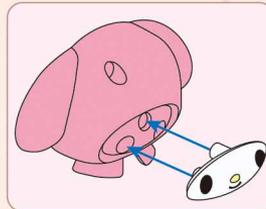
1x



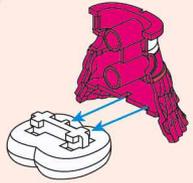
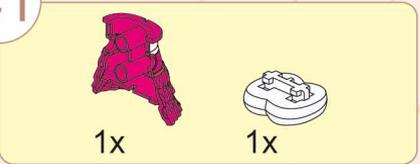
1x



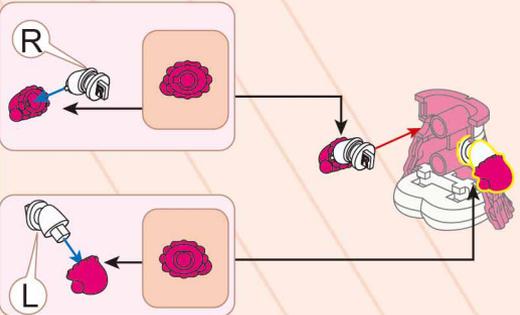
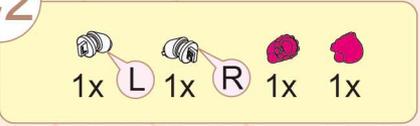
1x



C1



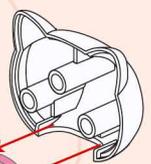
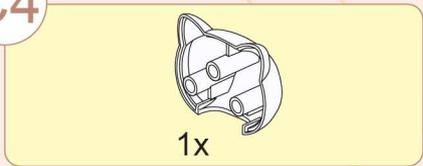
C2



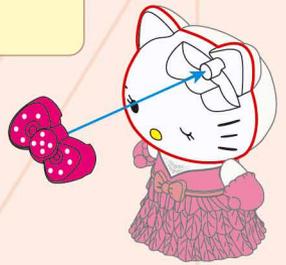
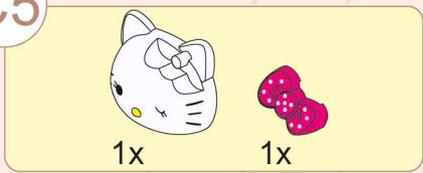
C3



C4



C5



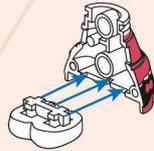
D1



1x



1x



D2



1x



D3



1x



D4



1x



D5



1x



D6



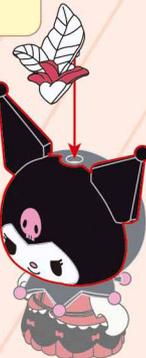
1x



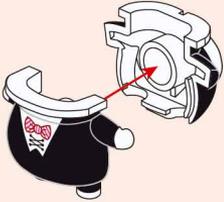
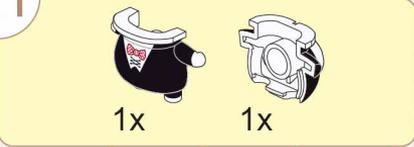
1x



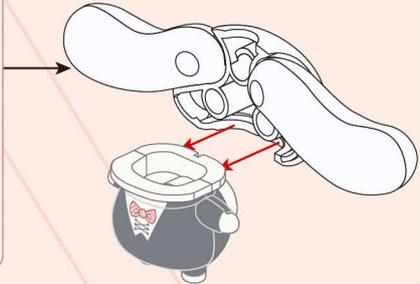
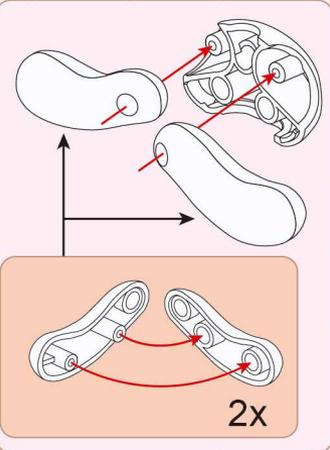
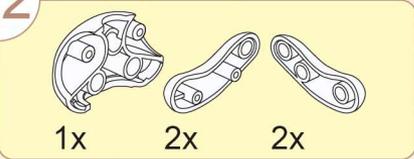
1x



E1



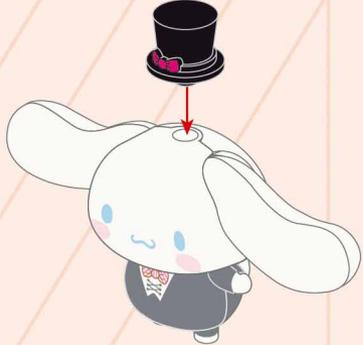
E2



E3



E4



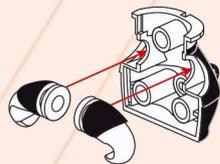
F1



1x



2x



F2



1x



1x



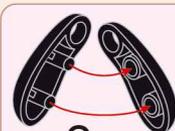
F3



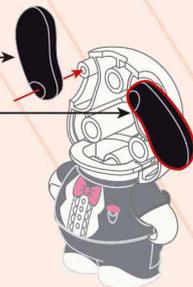
2x



2x



2x

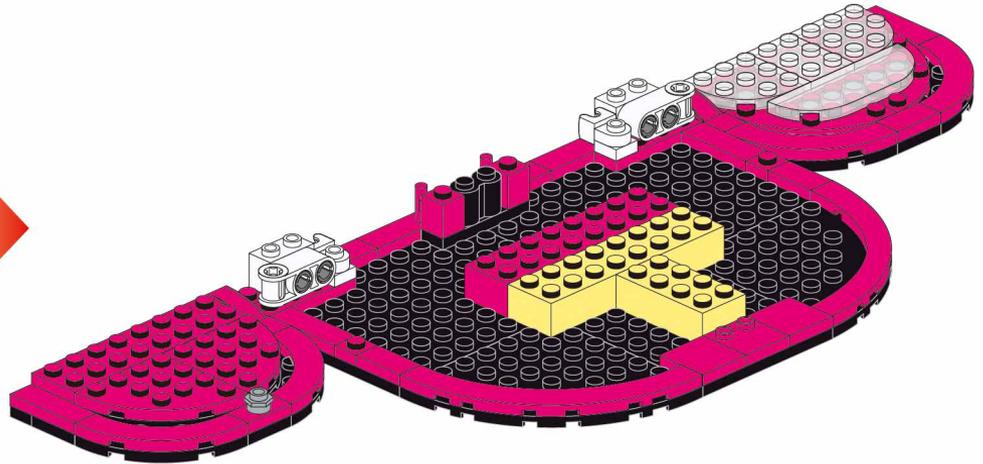


F4

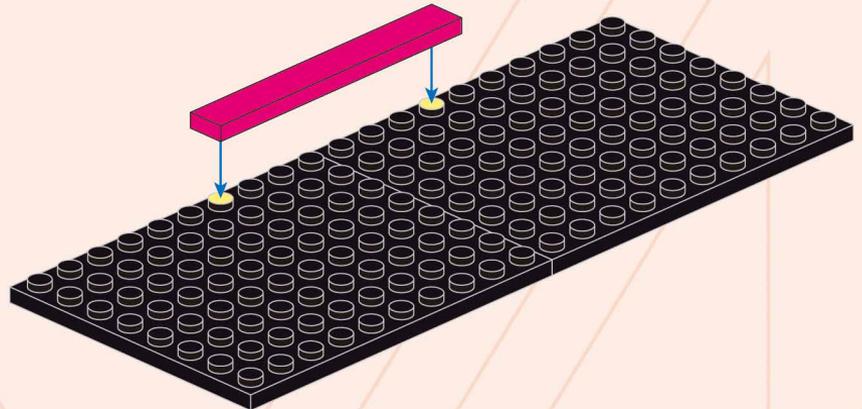
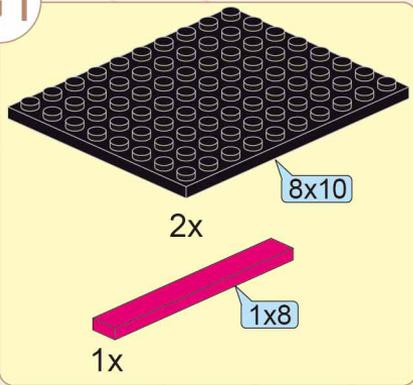


1x



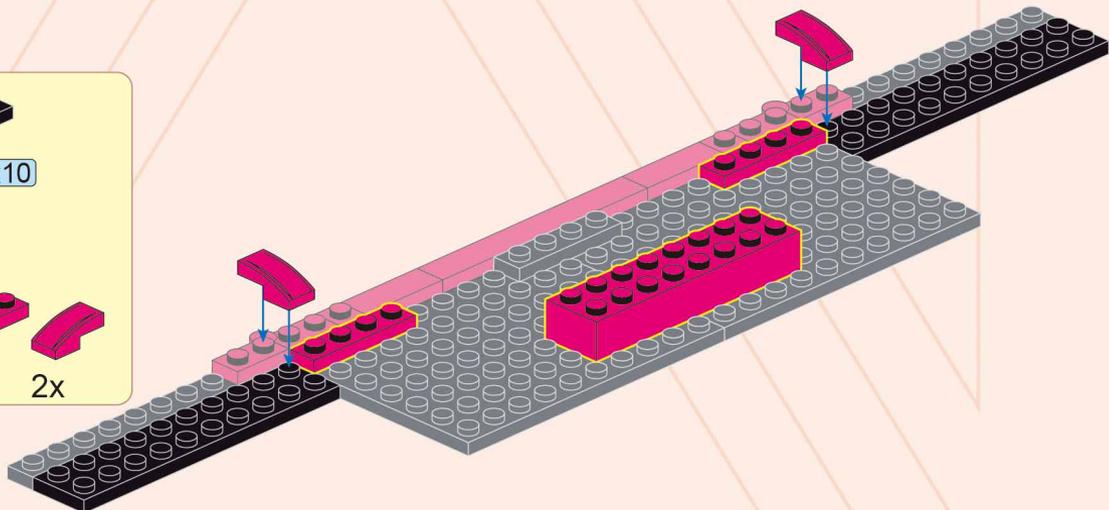
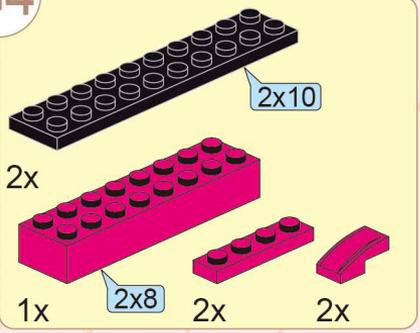


G1

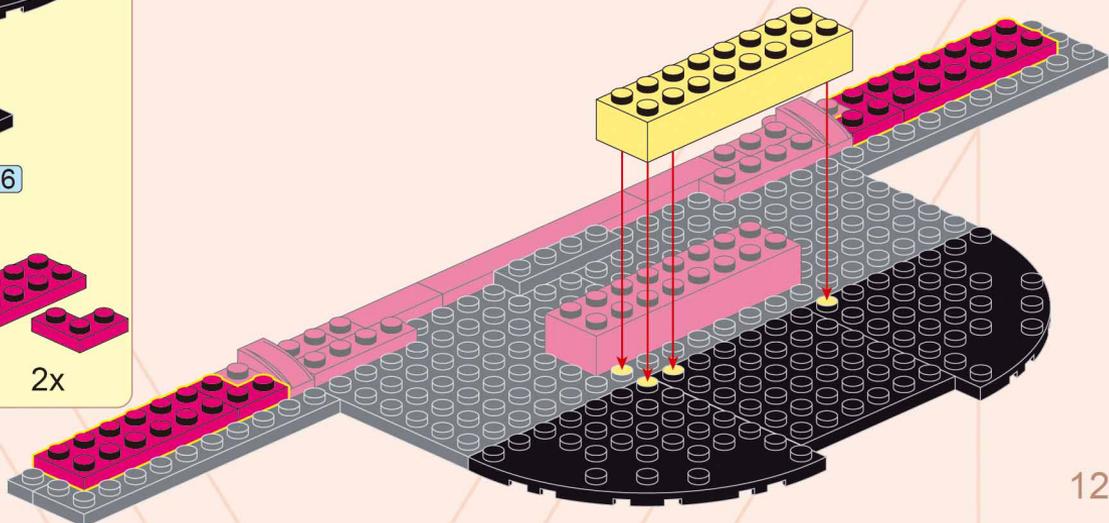
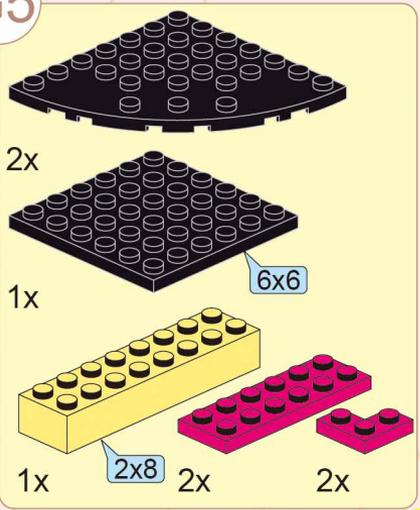




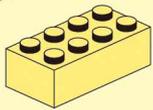
G4



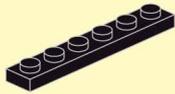
G5



G6



1x



1x

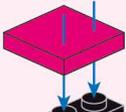


2x

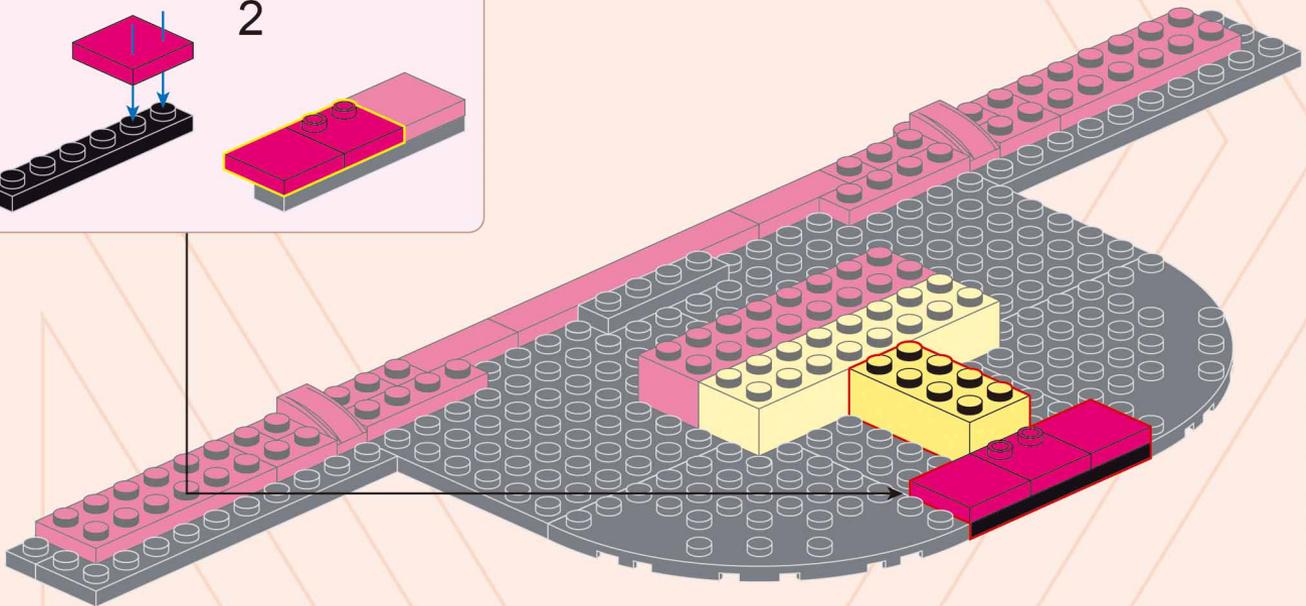
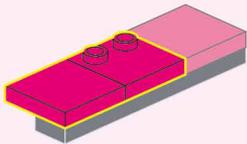


1x

1

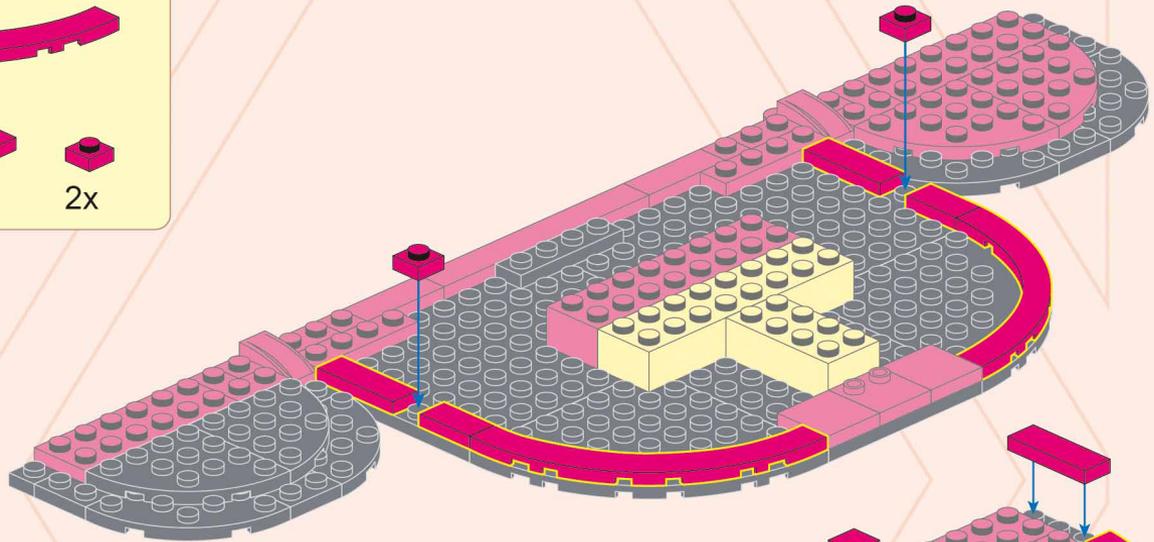
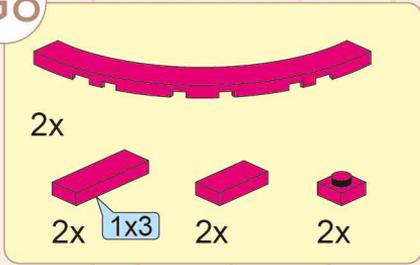


2

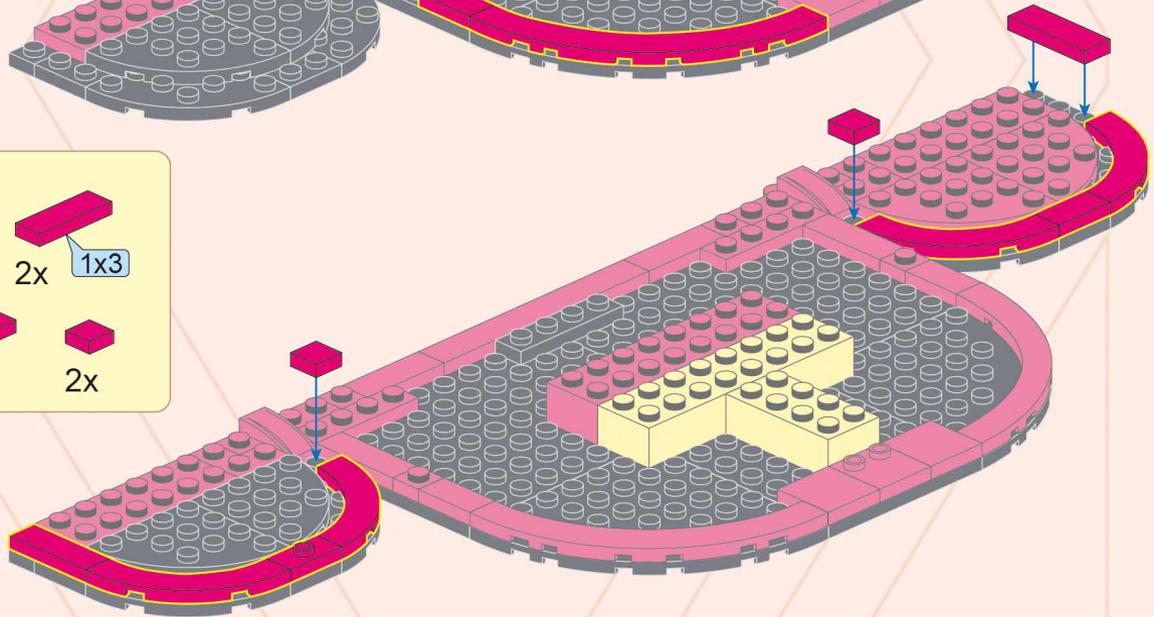
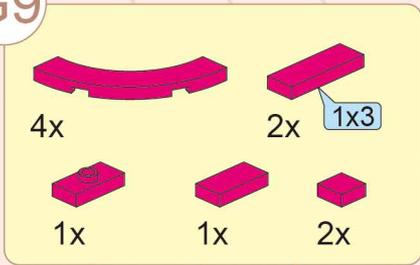




G8



G9









G12



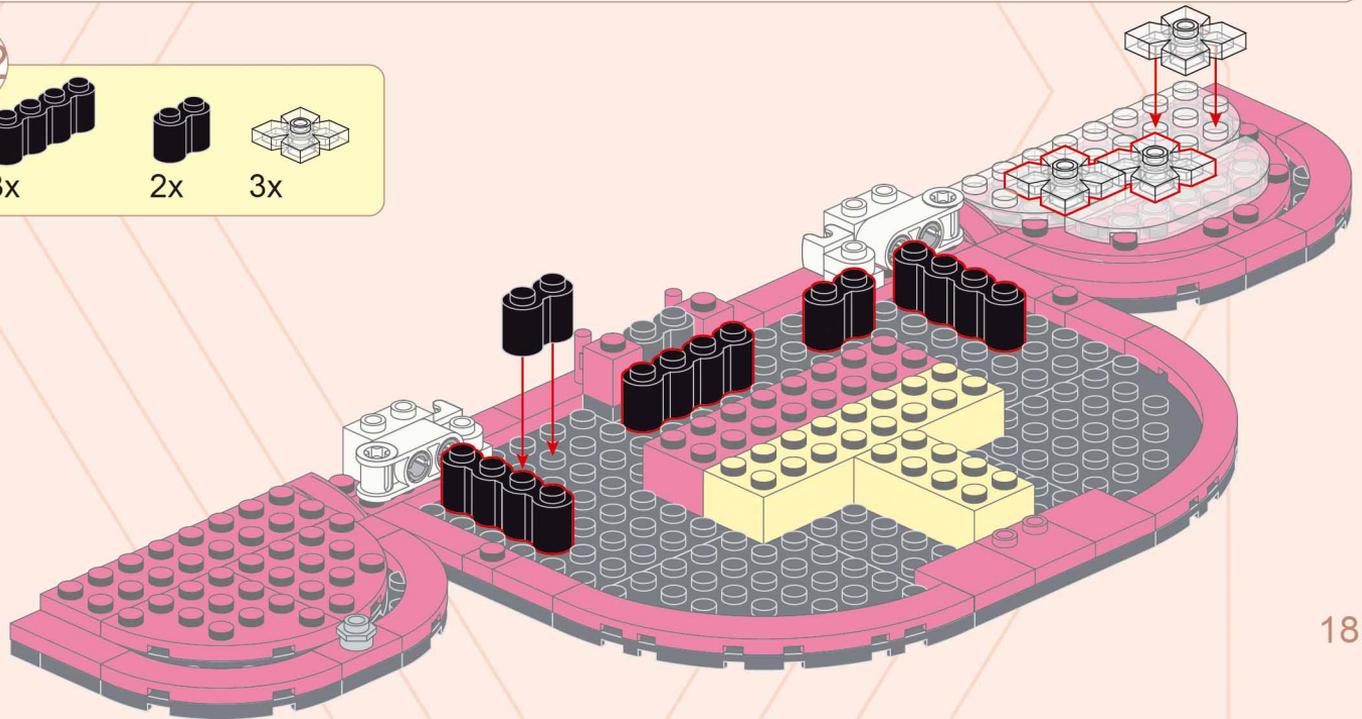
3x



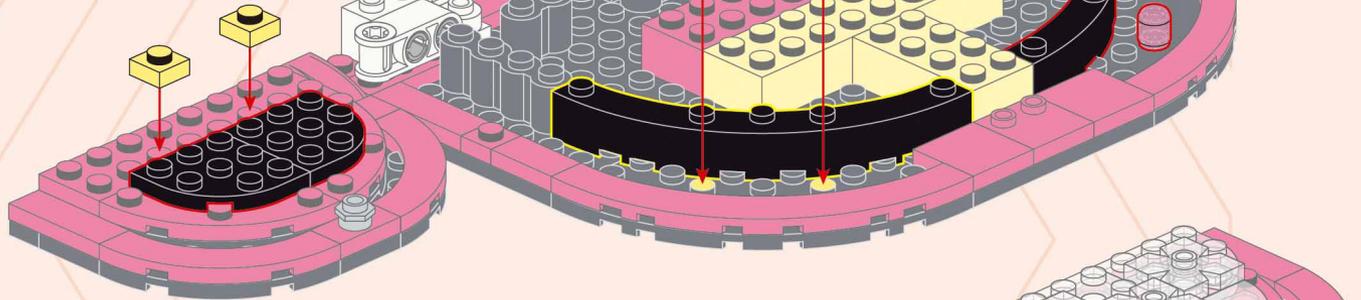
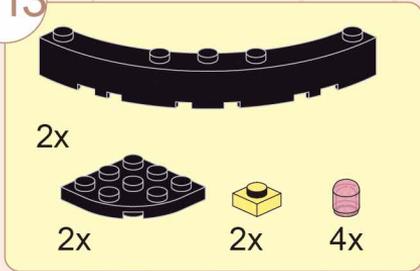
2x



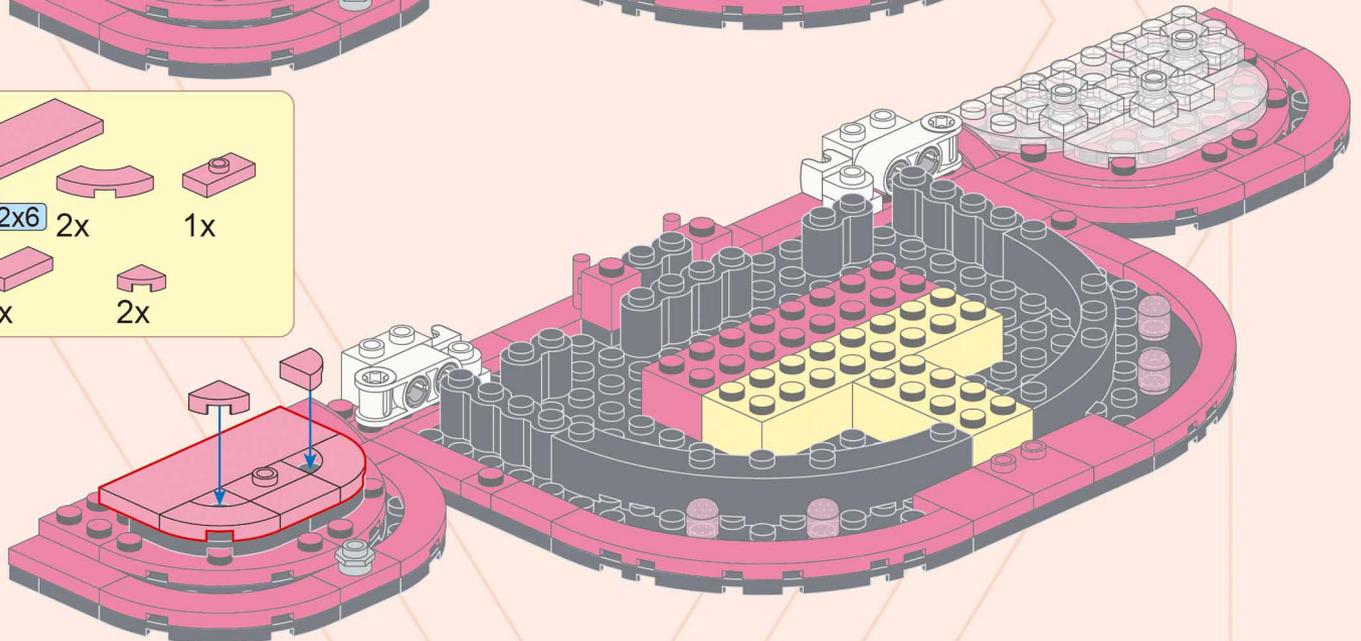
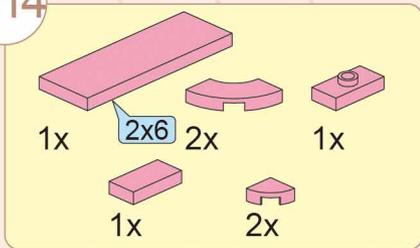
3x



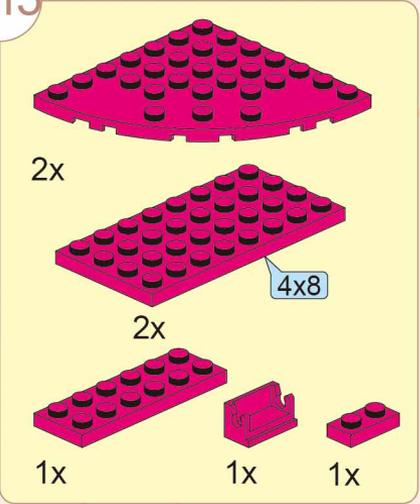
G13



G14



G15



2x

2x

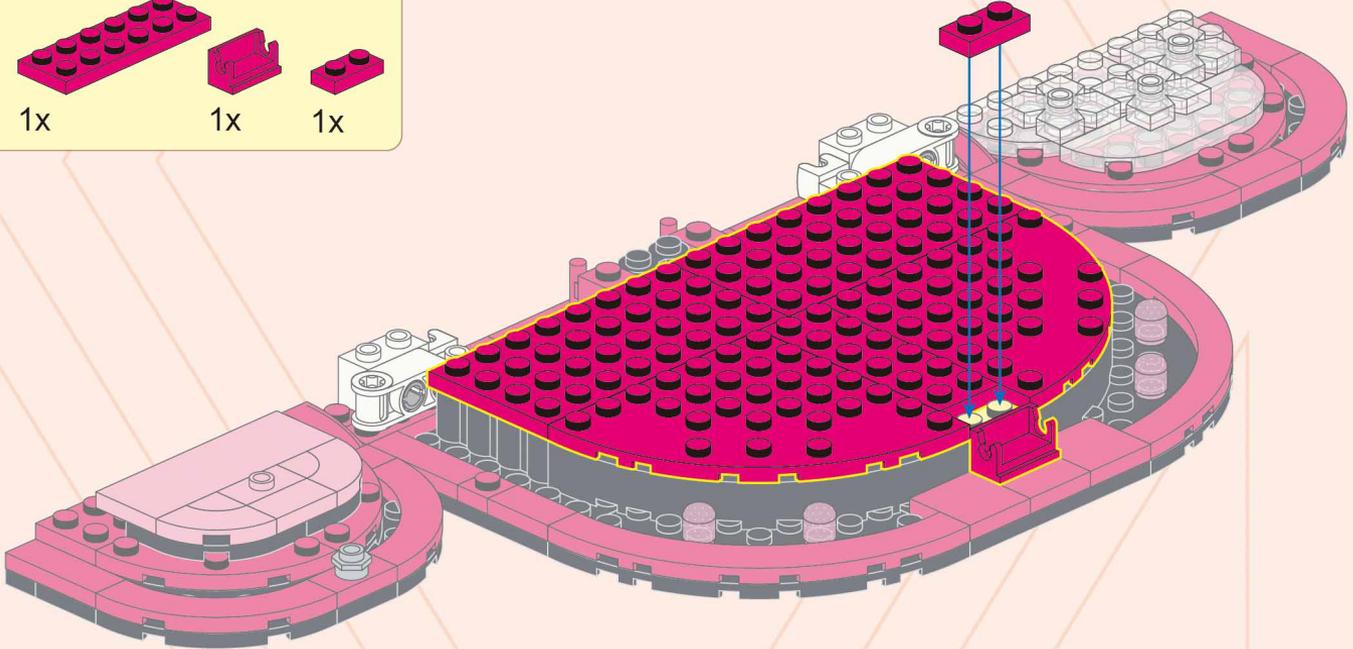
4x8

1x

1x

1x

This block contains a list of parts for step G15. At the top is a large red 12-sided Technic plate. Below it is a red 4x8 Technic plate with a callout box containing the text '4x8'. Underneath that is a red 1x8 Technic Technonut. At the bottom are three individual parts: a red 1x3 Technic Technonut, a red 1x3 Technic Technonut with a notch, and a red 1x2 Technic Technonut.

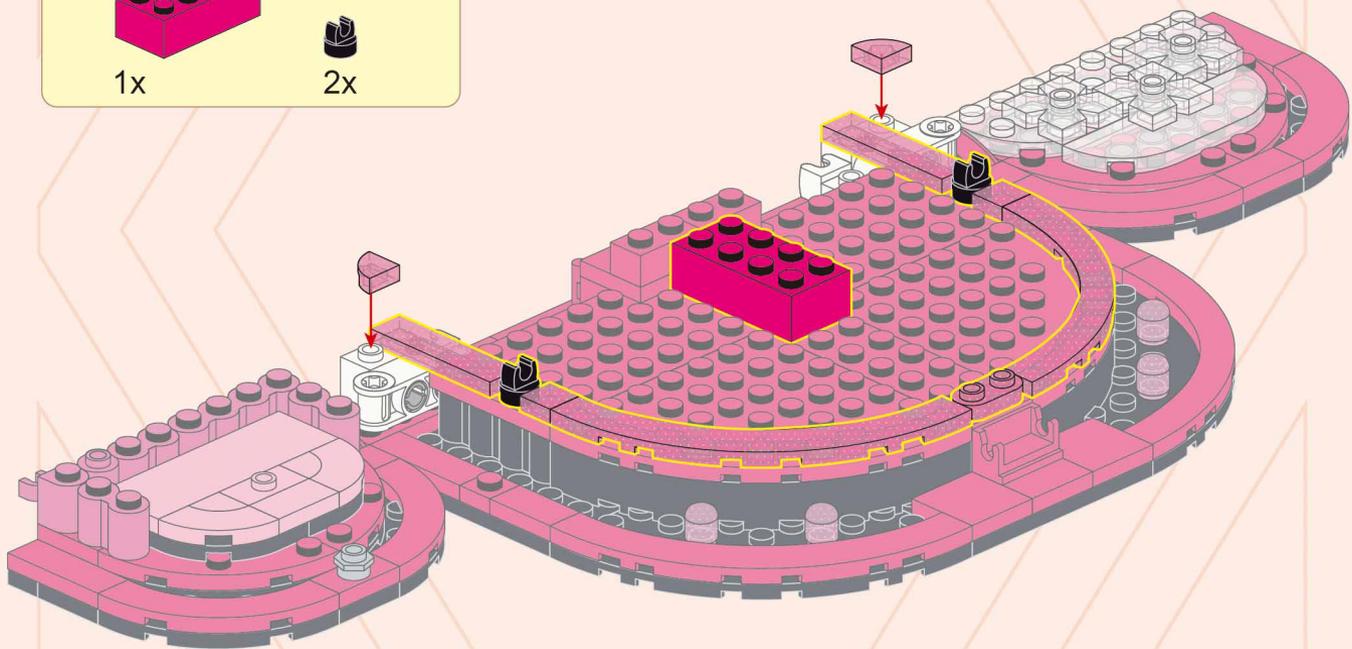




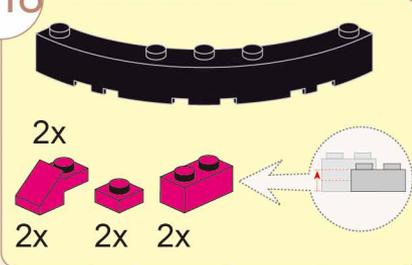
G17

2x  
2x 1x4 1x 2x 2x  
1x 2x

This block contains a list of LEGO parts for step G17. At the top is a long, curved pink Technic beam with 12 holes. Below it are two 1x4 pink Technic Technaxs beams. To the right of the 1x4 beams are one 1x2 pink Technic Technaxs beam, two 1x2 pink Technic Technaxs beams, and two 1x2 pink Technic Technaxs beams. Below these are one 1x4 pink Technic Technaxs beam with 4 studs on top, and two black Technic pins.



G18



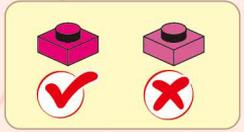
2x  
2x 2x 2x

This block lists the parts required for step G18. It shows a black curved Technic beam (1x10) and three red Technic 1x2 bricks with two holes. The quantity '2x' is written above the beam, and '2x' is written below each of the three bricks. A small circular inset shows a grey Technic brick with a red arrow pointing to a hole, indicating the correct placement for the red bricks.

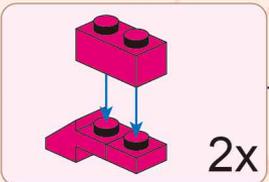


1:1

This icon shows a red Technic 1x2 brick with the ratio '1:1' next to it, indicating that one red brick is used for every hole in the black beam.

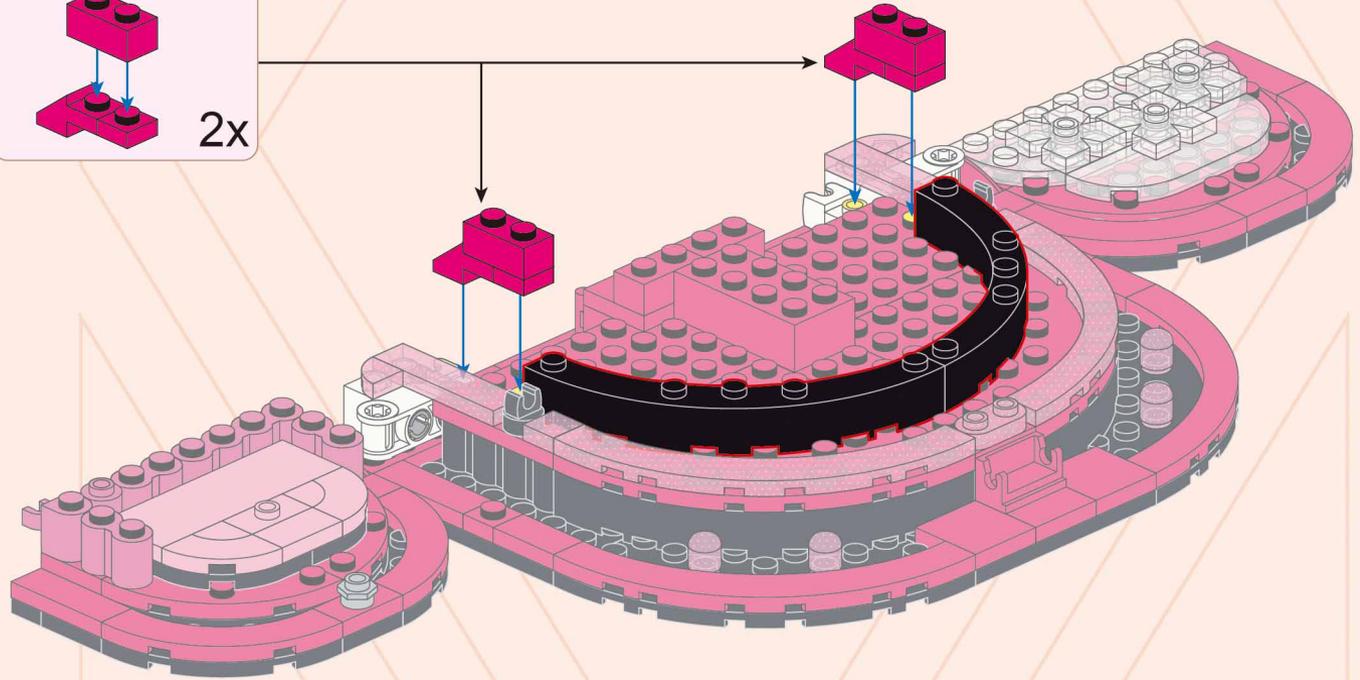


This block contains two icons for correct and incorrect assembly. The first icon shows a red Technic 1x2 brick with a red checkmark below it, indicating the correct orientation. The second icon shows a red Technic 1x2 brick with a red 'X' below it, indicating an incorrect orientation.



2x

This diagram shows two red Technic 1x2 bricks being inserted into the holes of another red Technic 1x2 brick. Blue arrows indicate the direction of insertion. The quantity '2x' is written to the right of the diagram.



This is the main assembly diagram for step G18. It shows a large, curved red Technic structure. A black curved Technic beam is being placed along the top edge of the structure. Red arrows point from the parts list and the assembly diagram to the specific locations where the black beam and red bricks should be attached. The structure is composed of various red Technic bricks and beams, forming a complex, curved shape.

G19

1x 2x14  
2x 2x3  
2x  
2x  
2x

This block lists the parts required for step G19: one 2x14 red Technic beam, two 2x3 red Technic plates, two 2x2 red Technic connectors, two 2x1 red Technic connectors, and two 2x1 red Technic connectors.

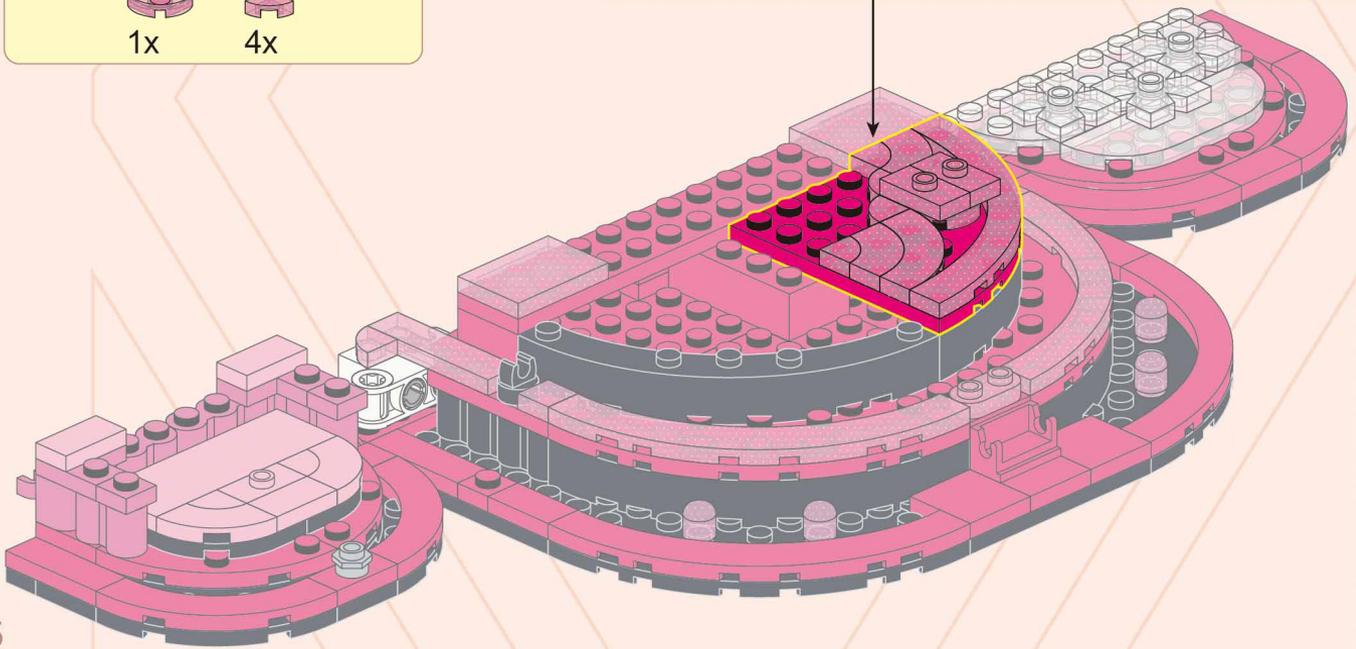
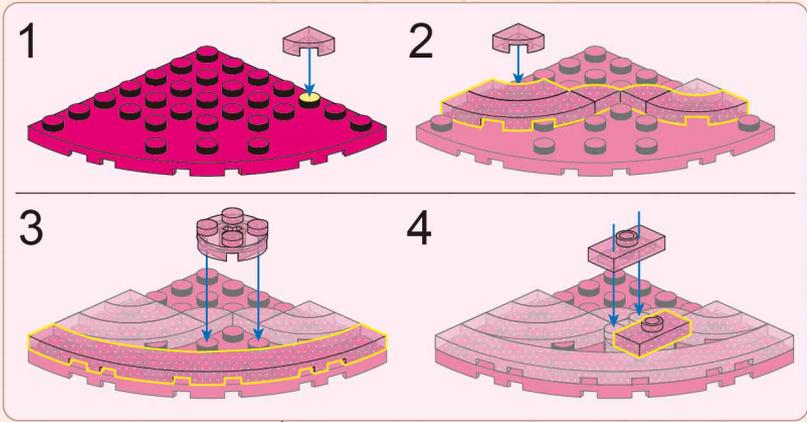
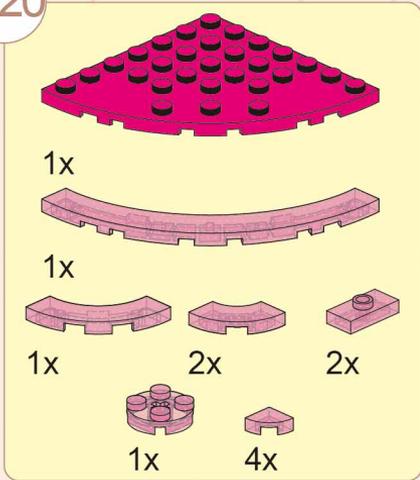
This inset diagram shows two 2x3 red Technic plates being placed onto a 2x14 red Technic beam. Blue arrows indicate the placement of the plates on the 3rd and 11th holes from the left end of the beam.

This inset diagram shows a 2x2 red Technic connector being placed onto a 2x1 red Technic connector. Blue arrows indicate the placement of the 2x2 connector on the two holes of the 2x1 connector.

This inset diagram shows a 2x2 red Technic connector being placed onto a 2x1 red Technic connector. Blue arrows indicate the placement of the 2x2 connector on the two holes of the 2x1 connector.

The main assembly diagram shows the 2x14 red Technic beam being placed onto a curved base structure. The beam is positioned over a grey Technic plate. The 2x3 red Technic plates are placed on the 3rd and 11th holes of the beam. The 2x2 red Technic connectors are placed on the 2x1 red Technic connectors. The diagram shows the beam being placed onto a curved base structure that has a grey Technic plate on top. The beam is positioned over the grey plate. The 2x3 red Technic plates are placed on the 3rd and 11th holes of the beam. The 2x2 red Technic connectors are placed on the 2x1 red Technic connectors.

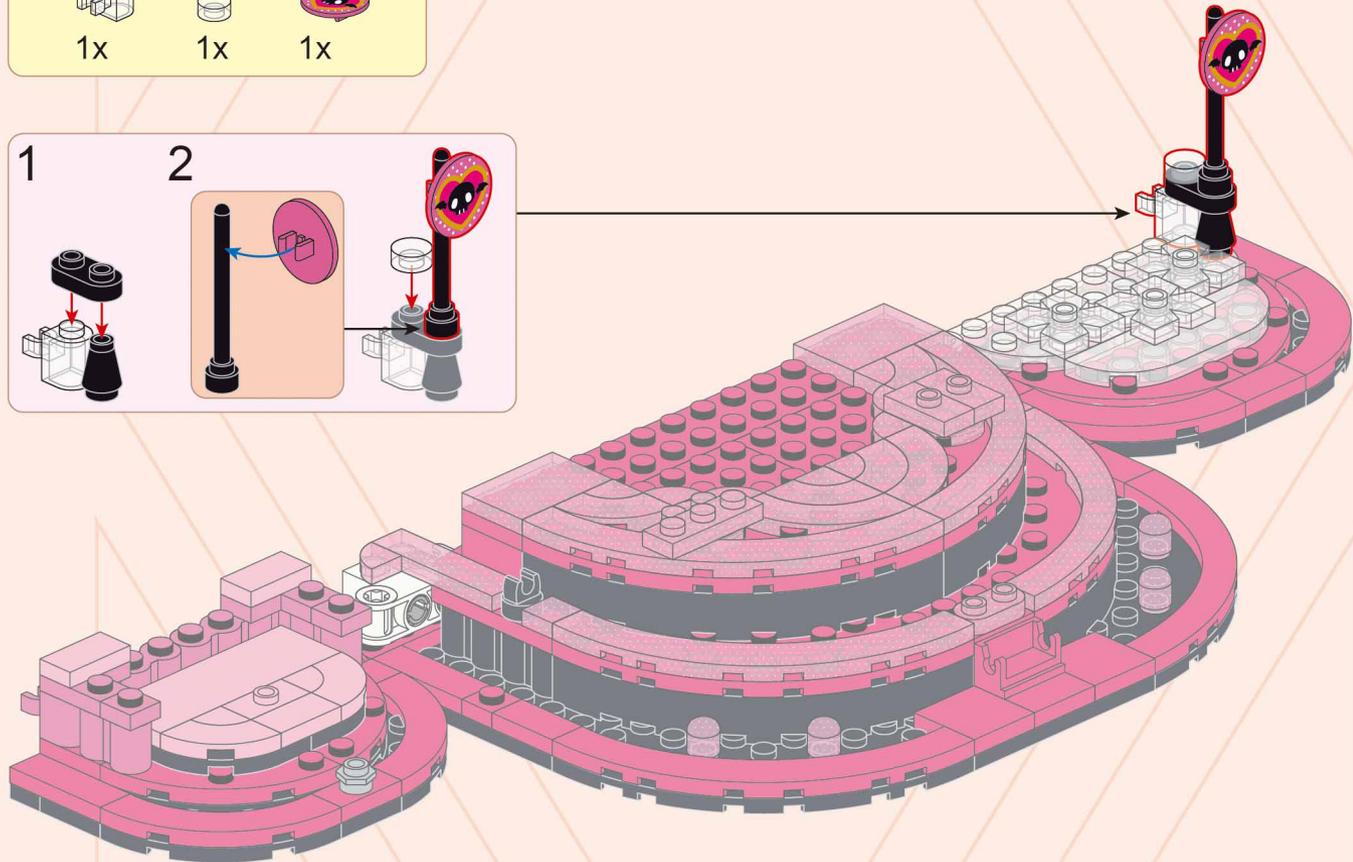
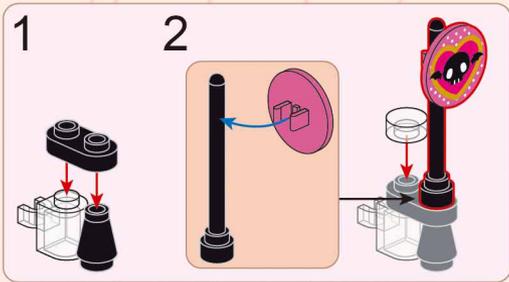
G20

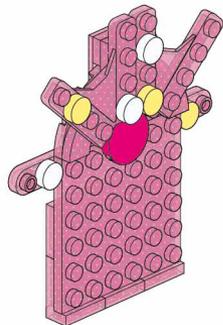




G22

- 1x 
- 1x 
- 1x 
- 1x 
- 1x 
- 1x 





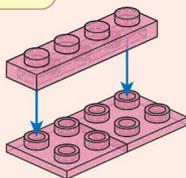
G23



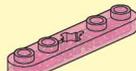
1x



2x



G24



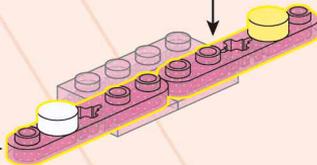
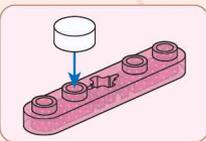
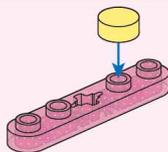
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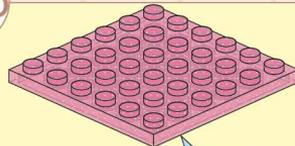
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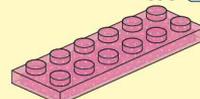
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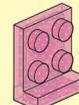
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1x 6x6

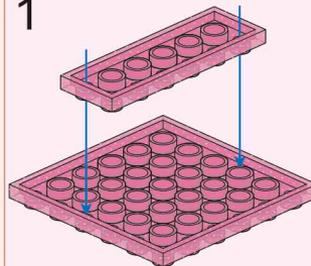


1x

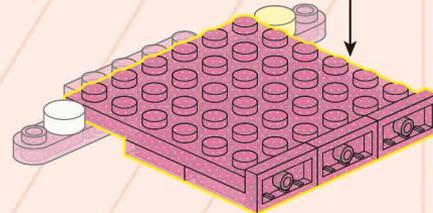
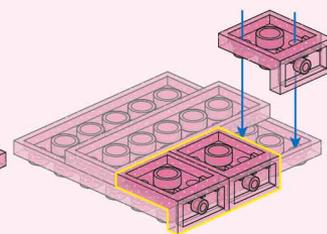


3x

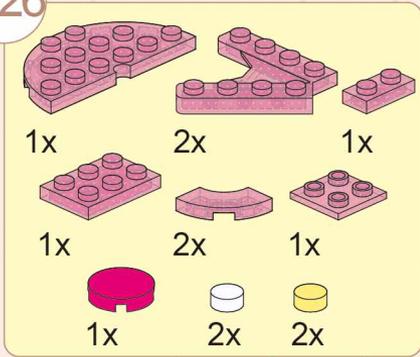
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2

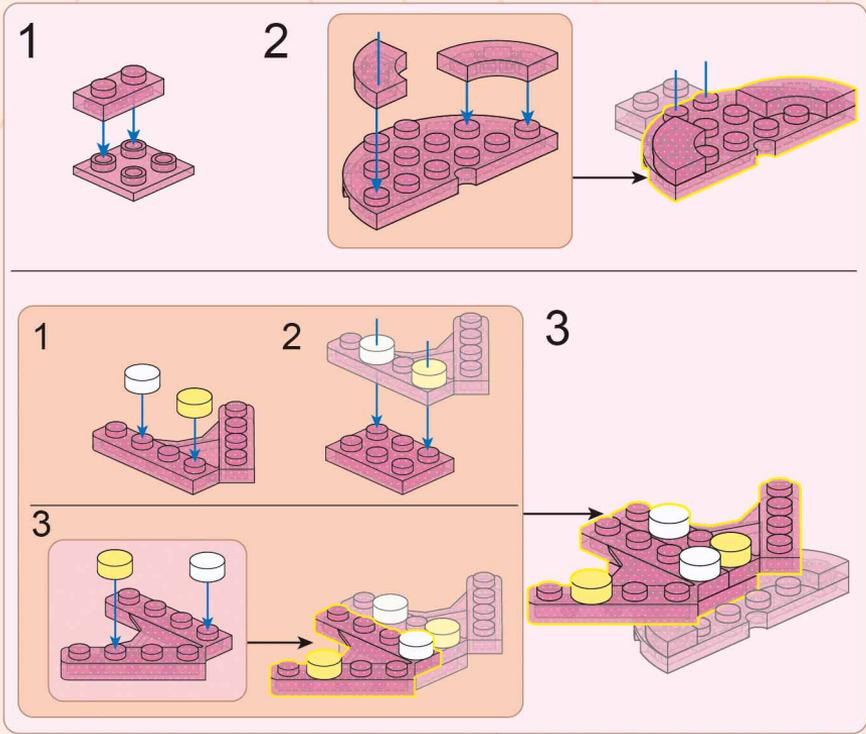


G26



Parts list for step G26:

- 1x 1x4 Technic Brick with 4 holes
- 2x 1x4 Technic Brick with 4 holes
- 1x 1x2 Technic Brick with 2 holes
- 1x 1x2 Technic Brick with 2 holes
- 2x 1x2 Technic Brick with 2 holes
- 1x 1x2 Technic Brick with 2 holes
- 1x Red Technic Pin
- 2x White Technic Pin
- 2x Yellow Technic Pin

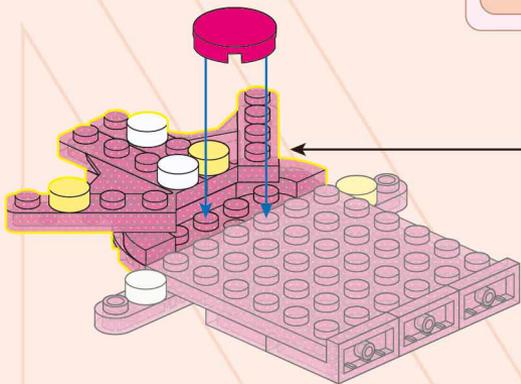


Assembly steps 1, 2, and 3:

**1** Attach a 1x4 Technic Brick to the bottom of a 1x4 Technic Brick with 4 holes.

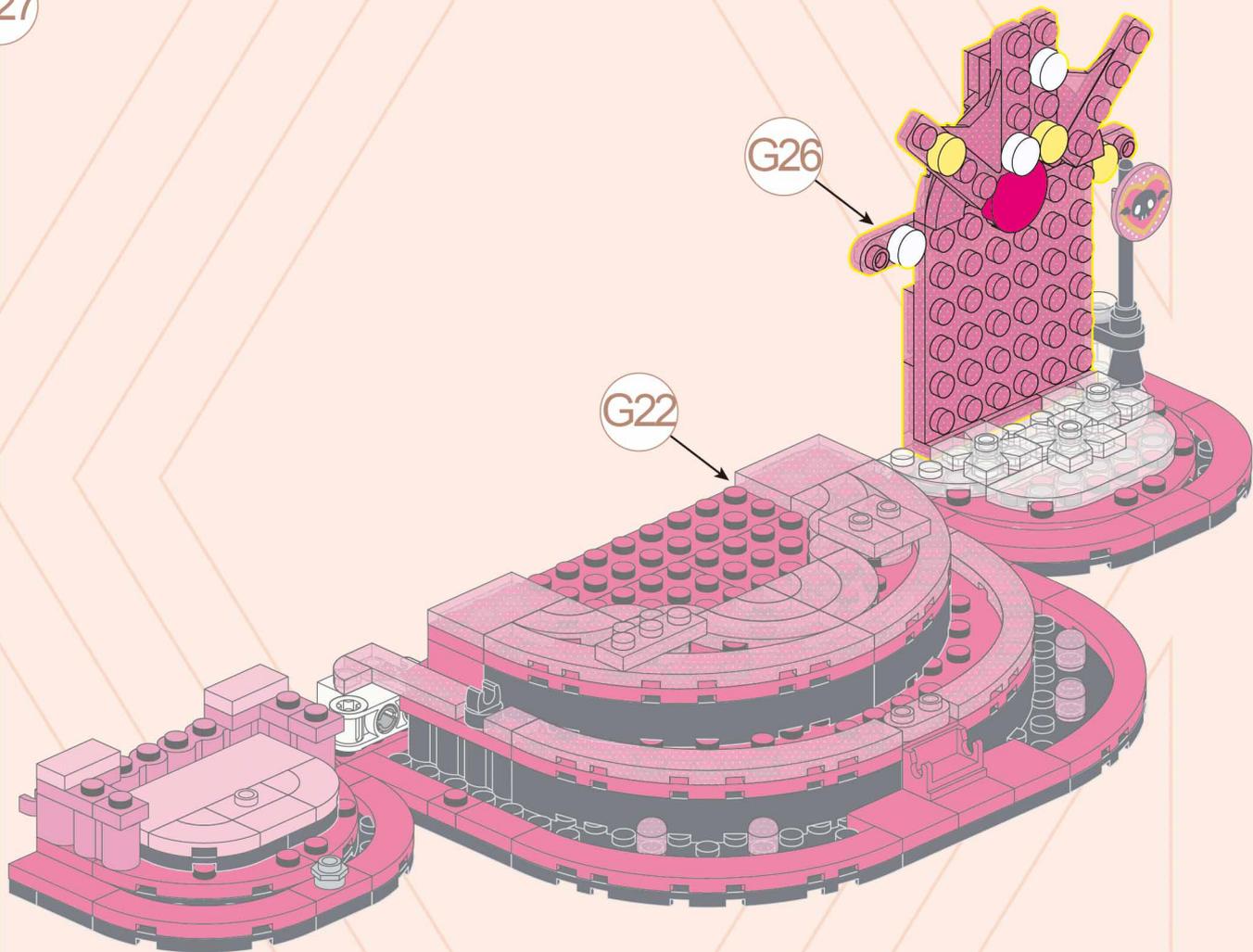
**2** Attach a 1x2 Technic Brick with 2 holes to the top of the 1x4 Technic Brick with 4 holes. Then attach a 1x2 Technic Brick with 2 holes to the top of the 1x4 Technic Brick with 4 holes.

**3** Attach a 1x2 Technic Brick with 2 holes to the top of the 1x4 Technic Brick with 4 holes. Then attach a 1x2 Technic Brick with 2 holes to the top of the 1x4 Technic Brick with 4 holes.



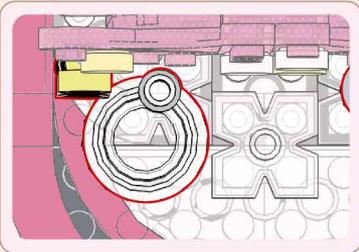
Final assembly diagram showing the completed sub-assembly being attached to a larger base structure. A red Technic Pin is inserted into the top of the sub-assembly, and two white Technic Pins are inserted into the top of the sub-assembly. Two yellow Technic Pins are also inserted into the top of the sub-assembly.

G27



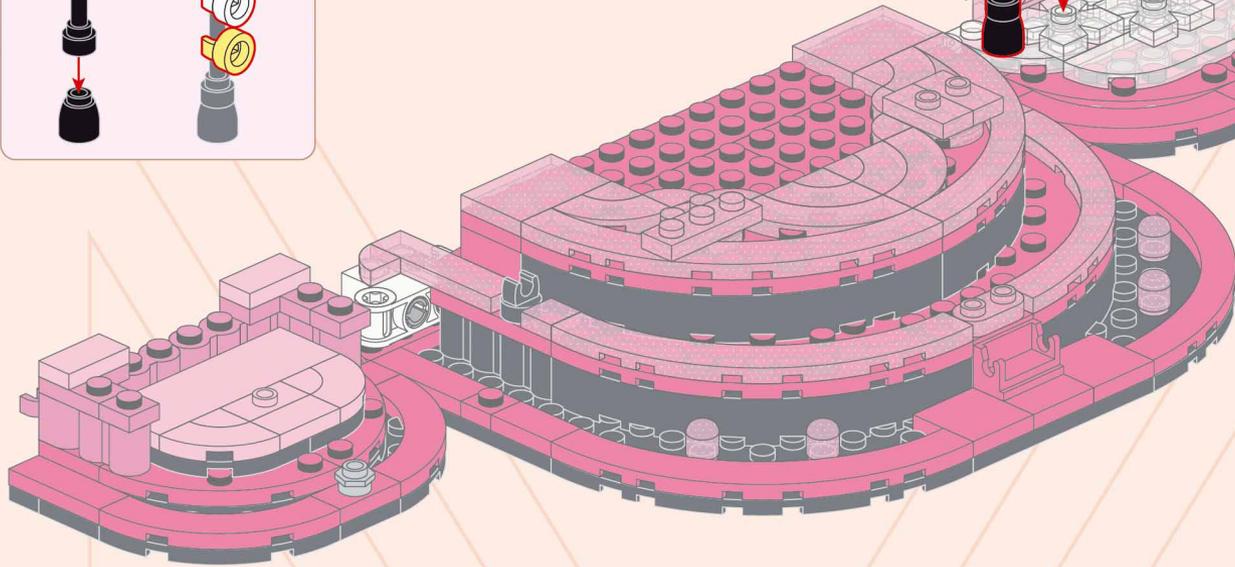
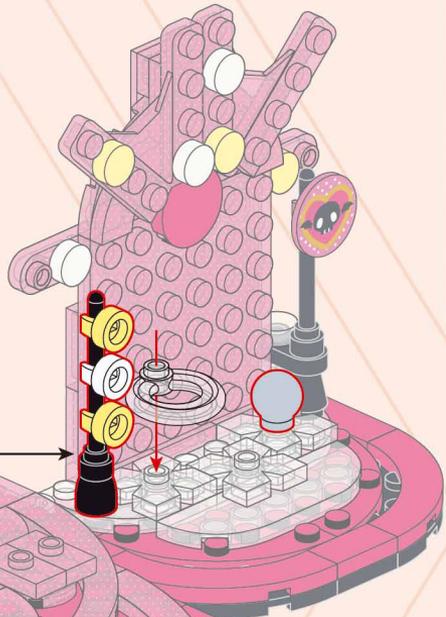
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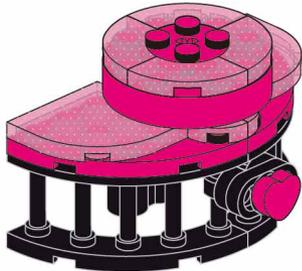
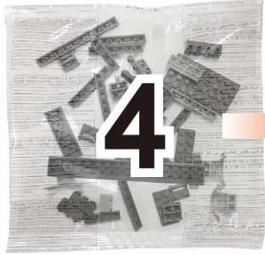
 1x	 1x	 1x
 1x	 1x	 2x



1 

2 





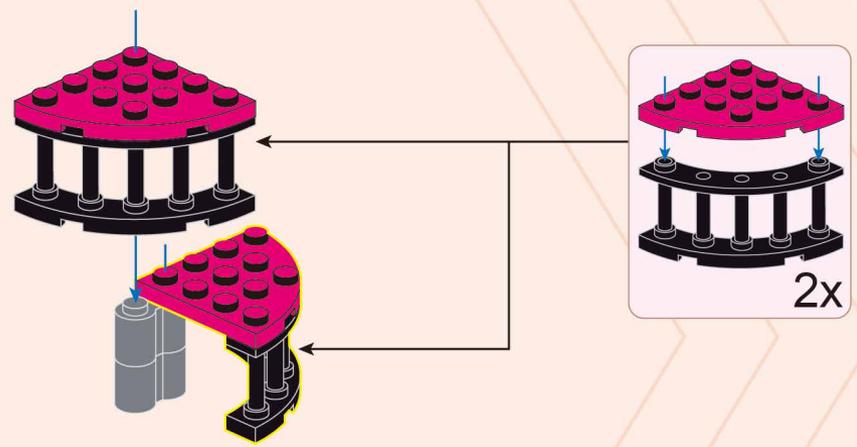
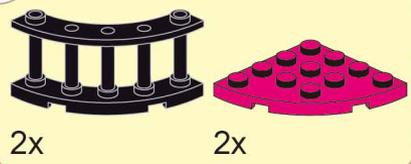
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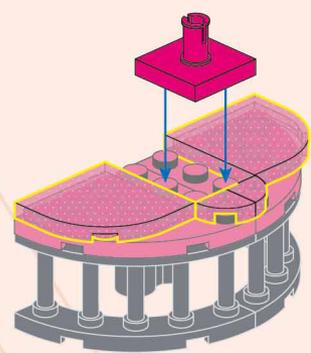
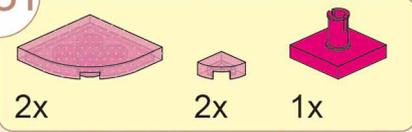
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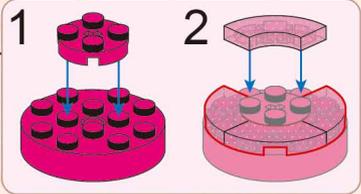
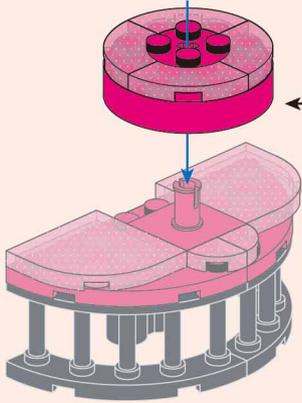
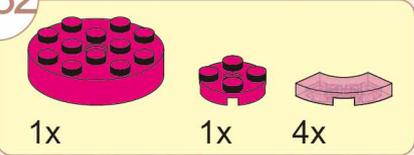
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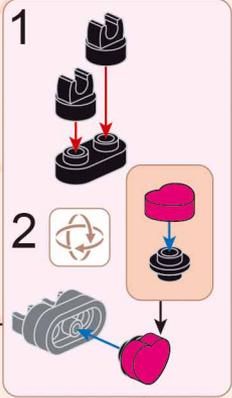
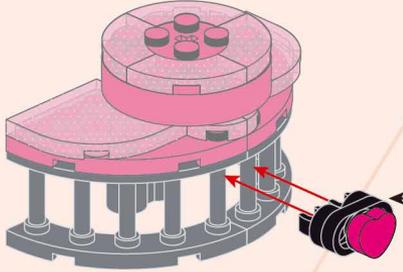
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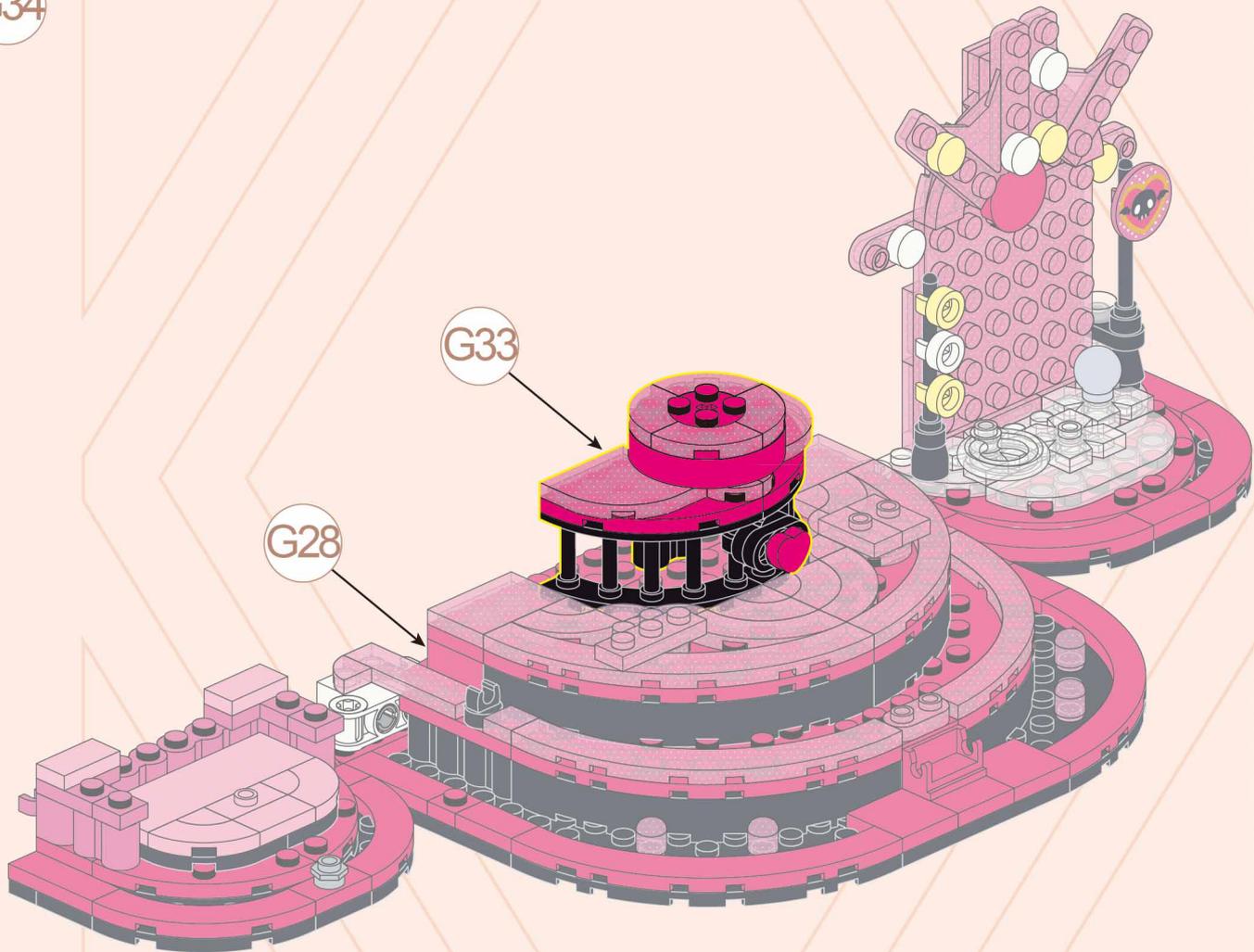
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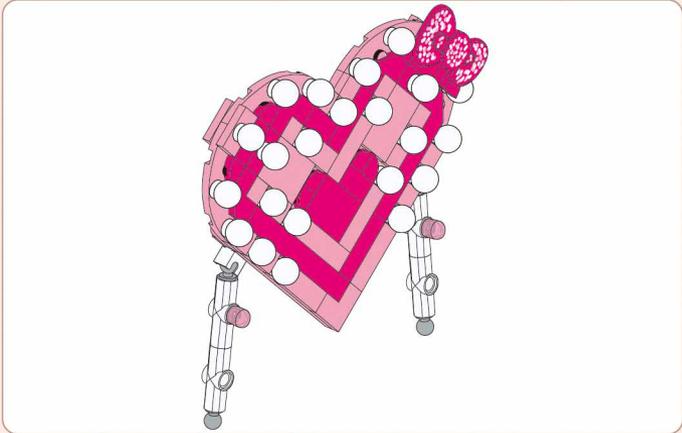


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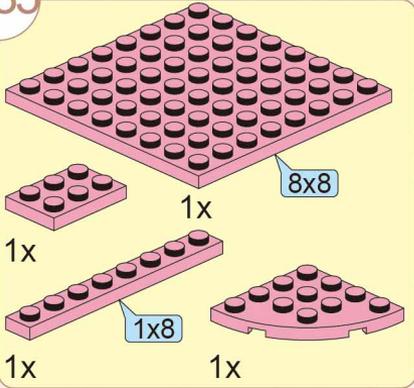


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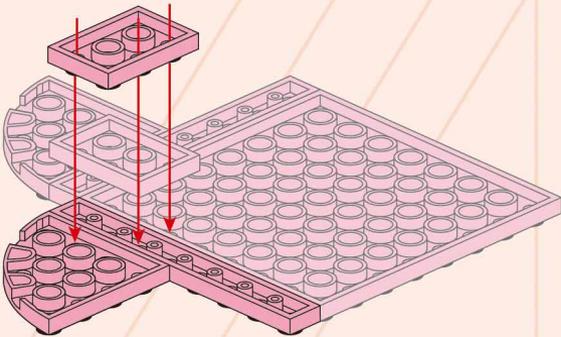
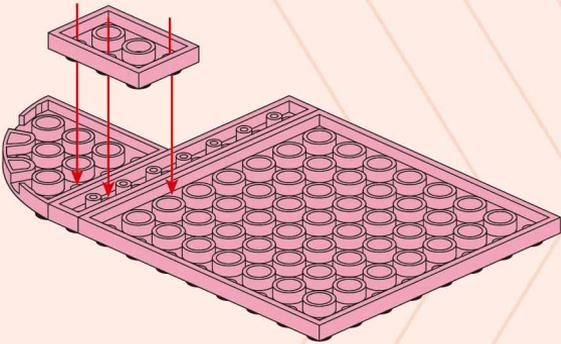
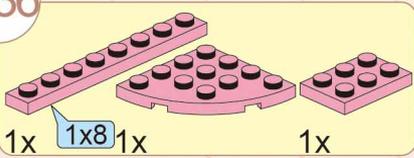




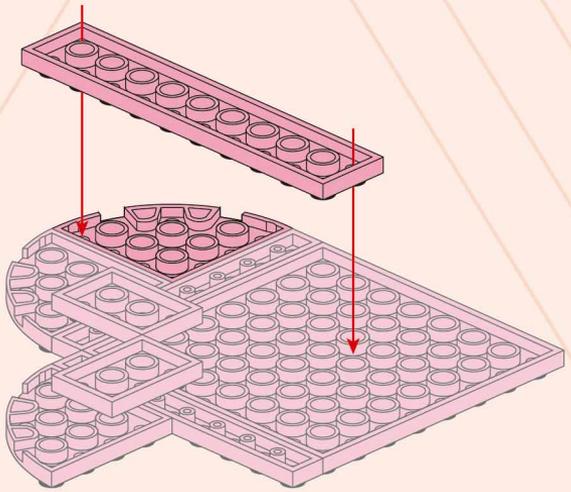
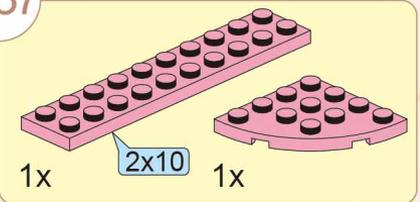
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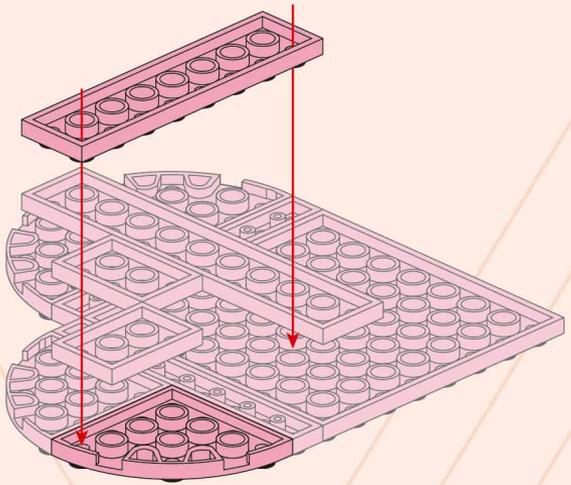
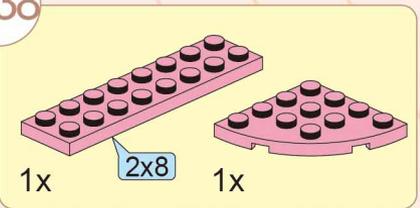
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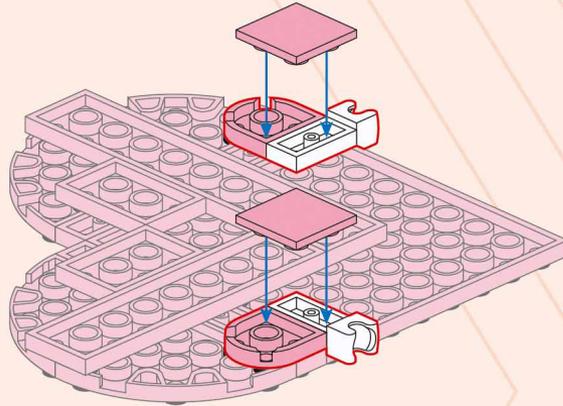
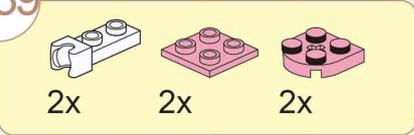
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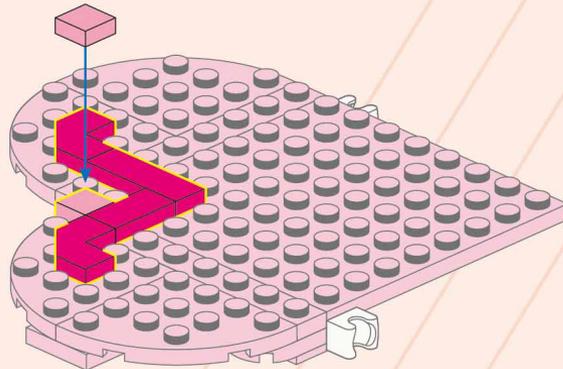
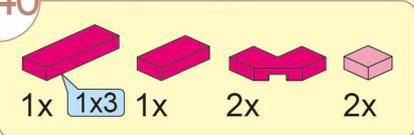
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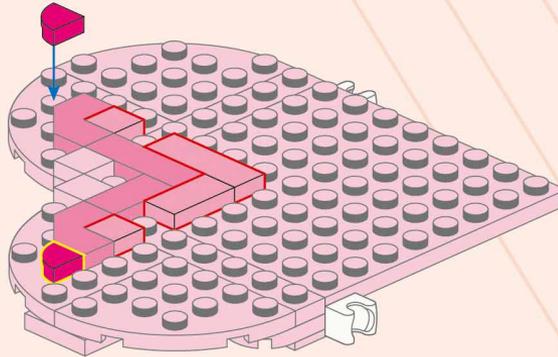
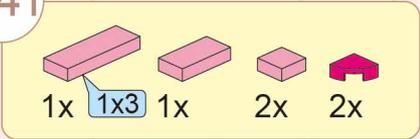
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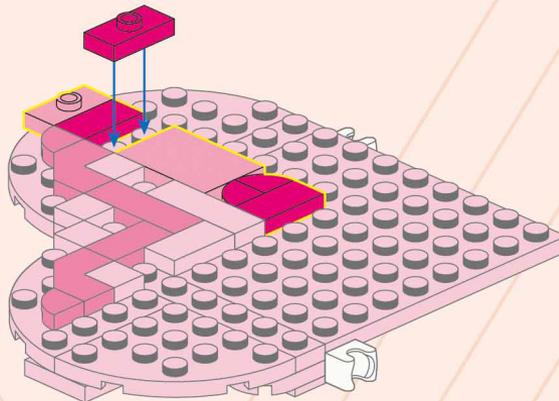
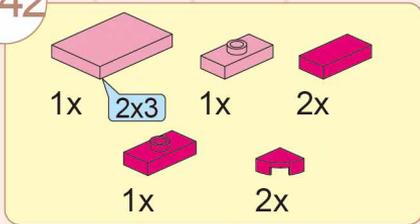
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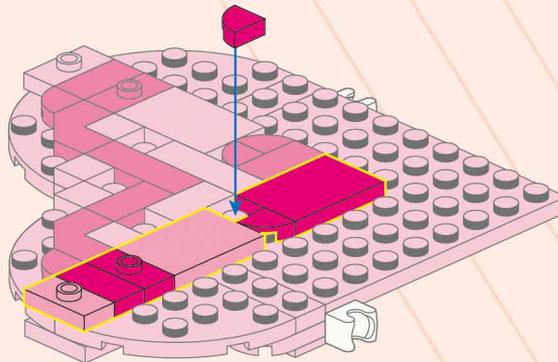
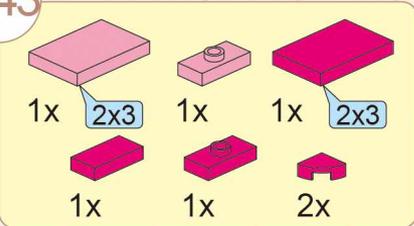
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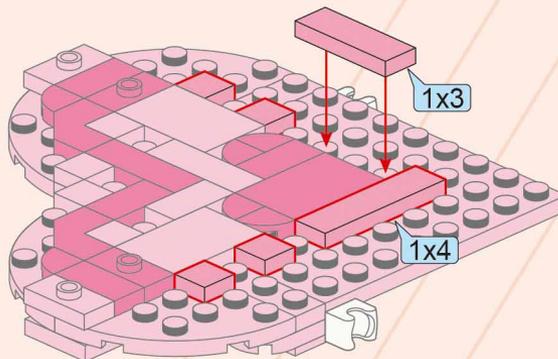
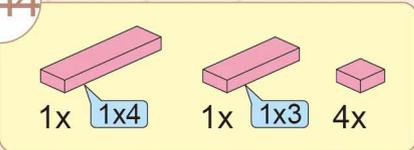
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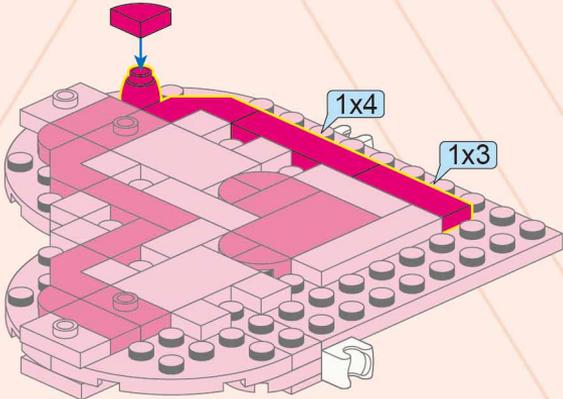
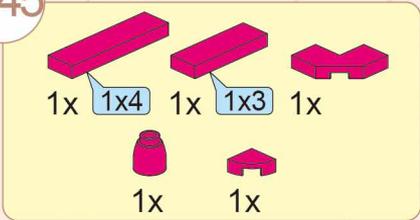
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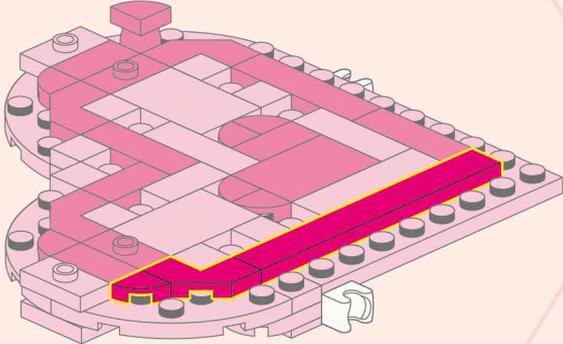
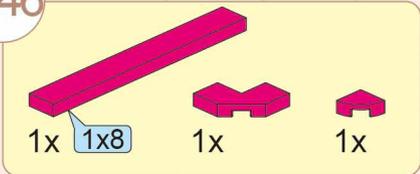
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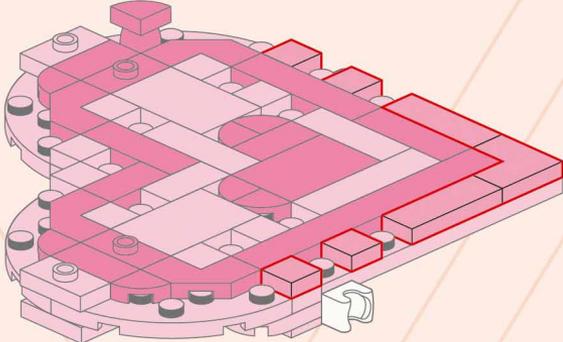
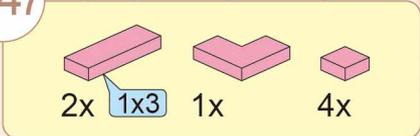
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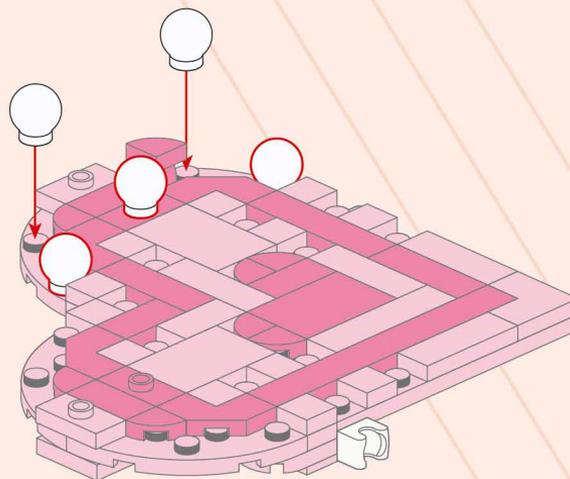
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G48



5x



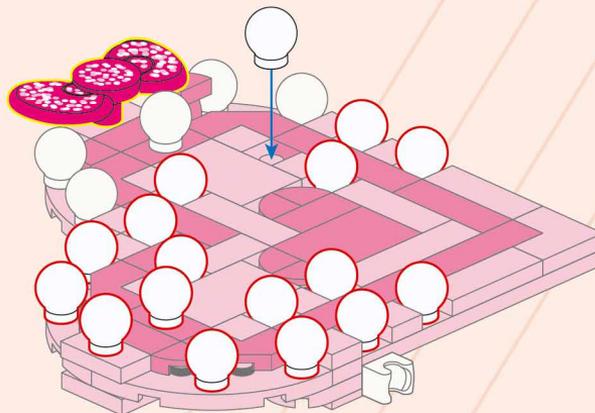
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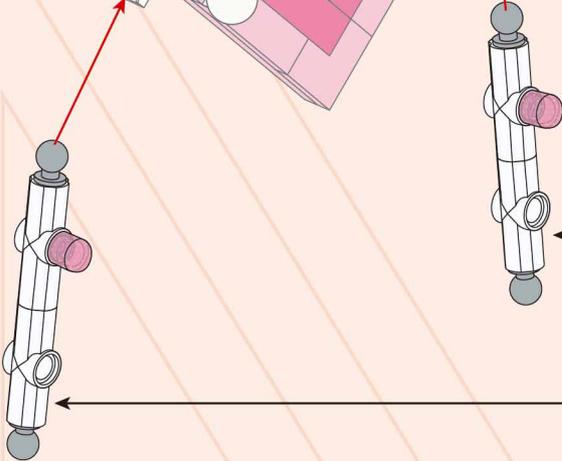
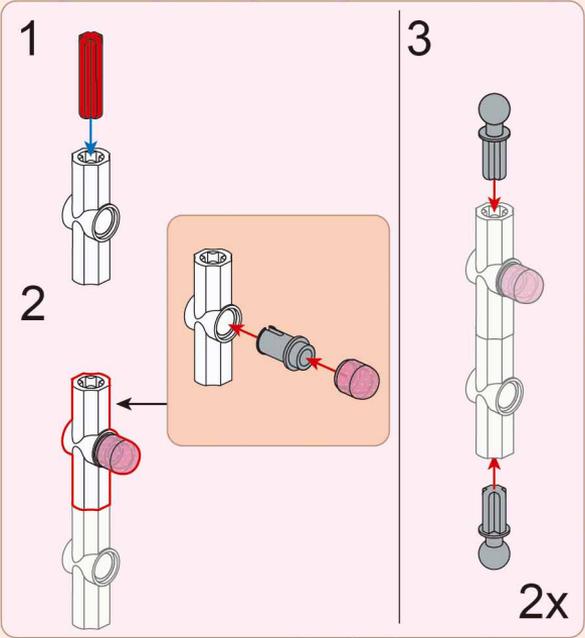
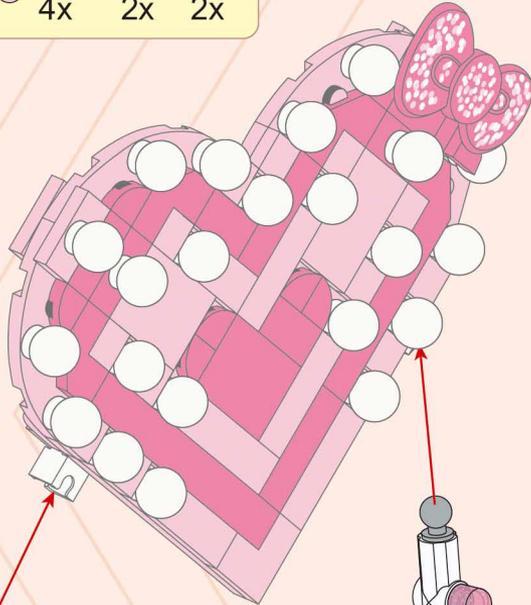
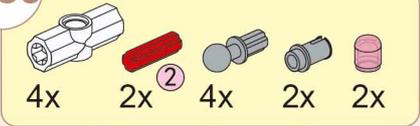
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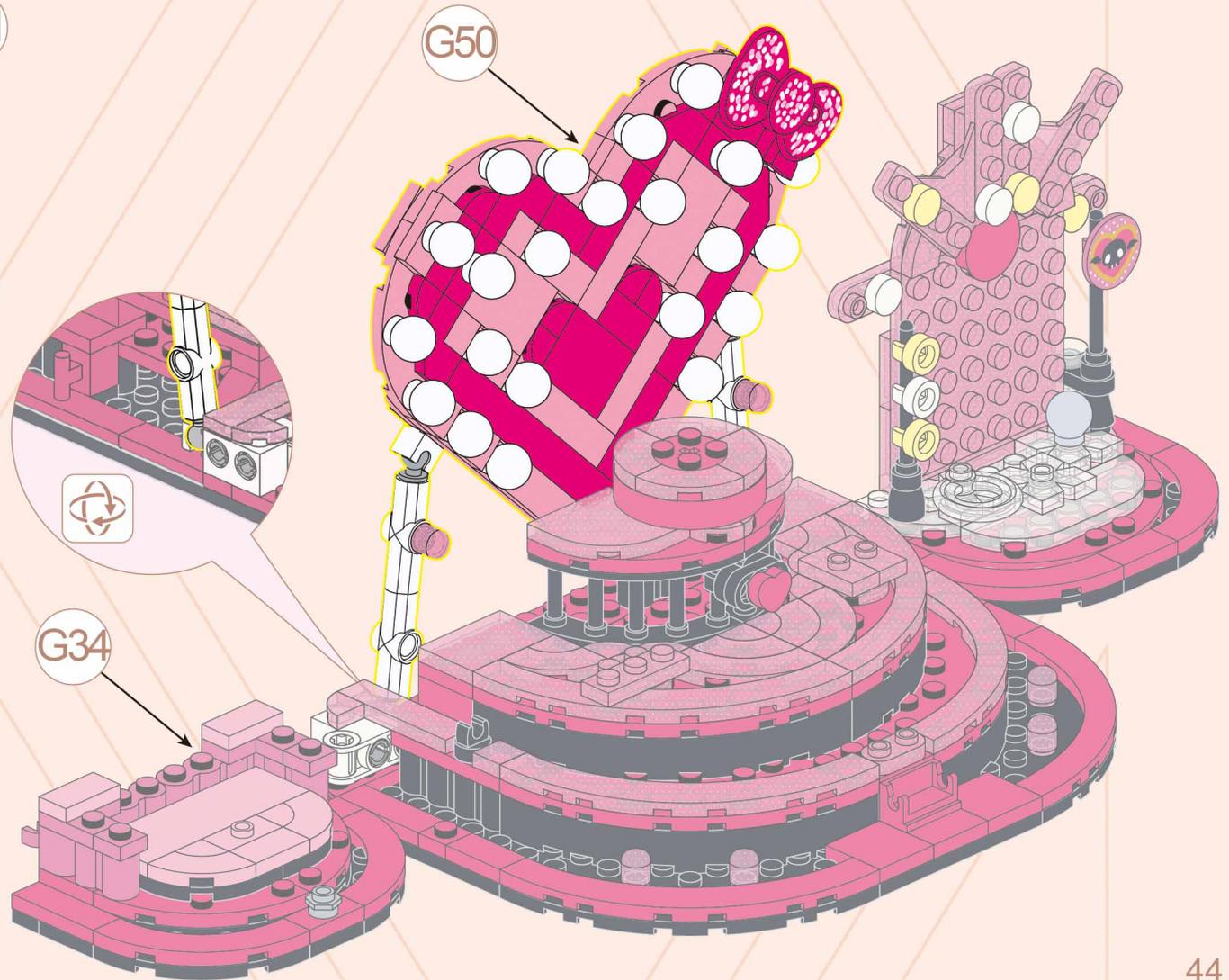
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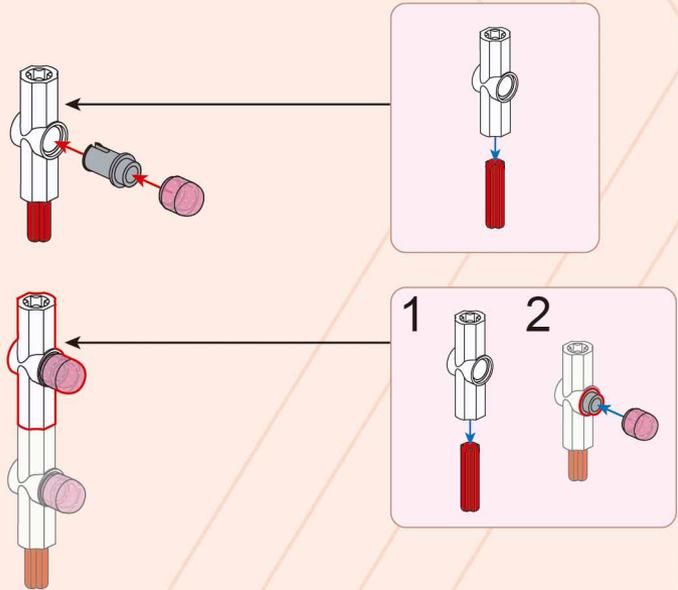
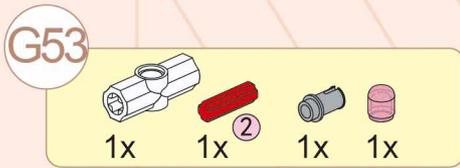
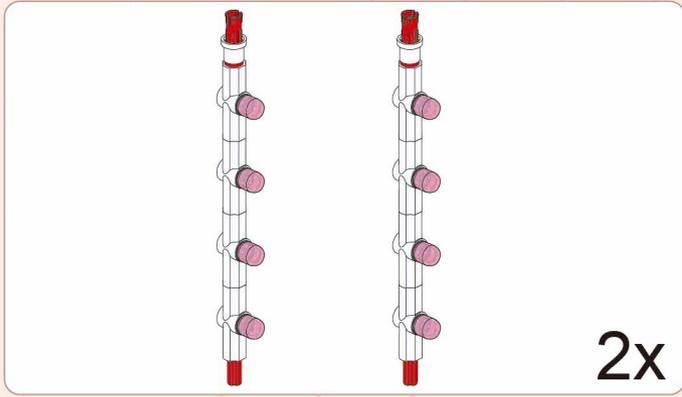


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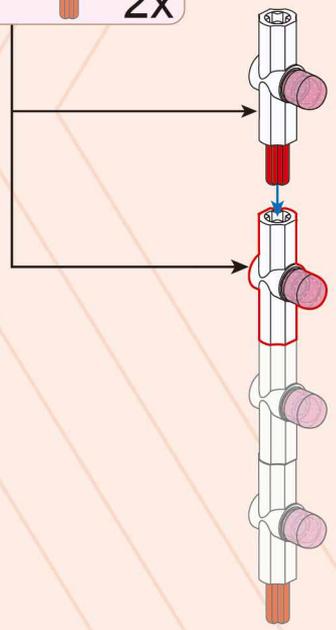
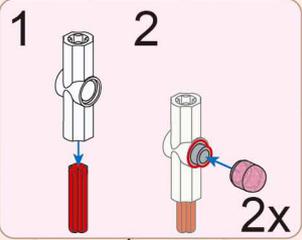
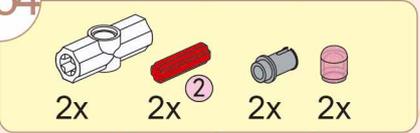


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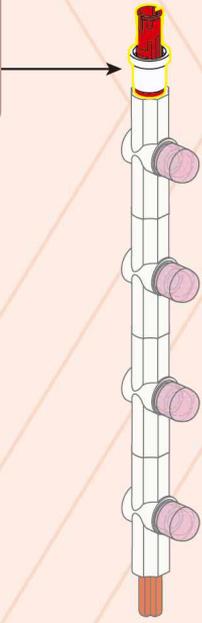
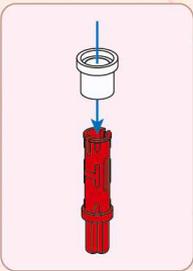
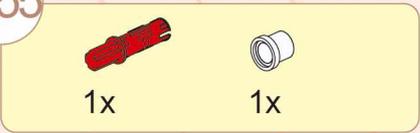




G54



G55

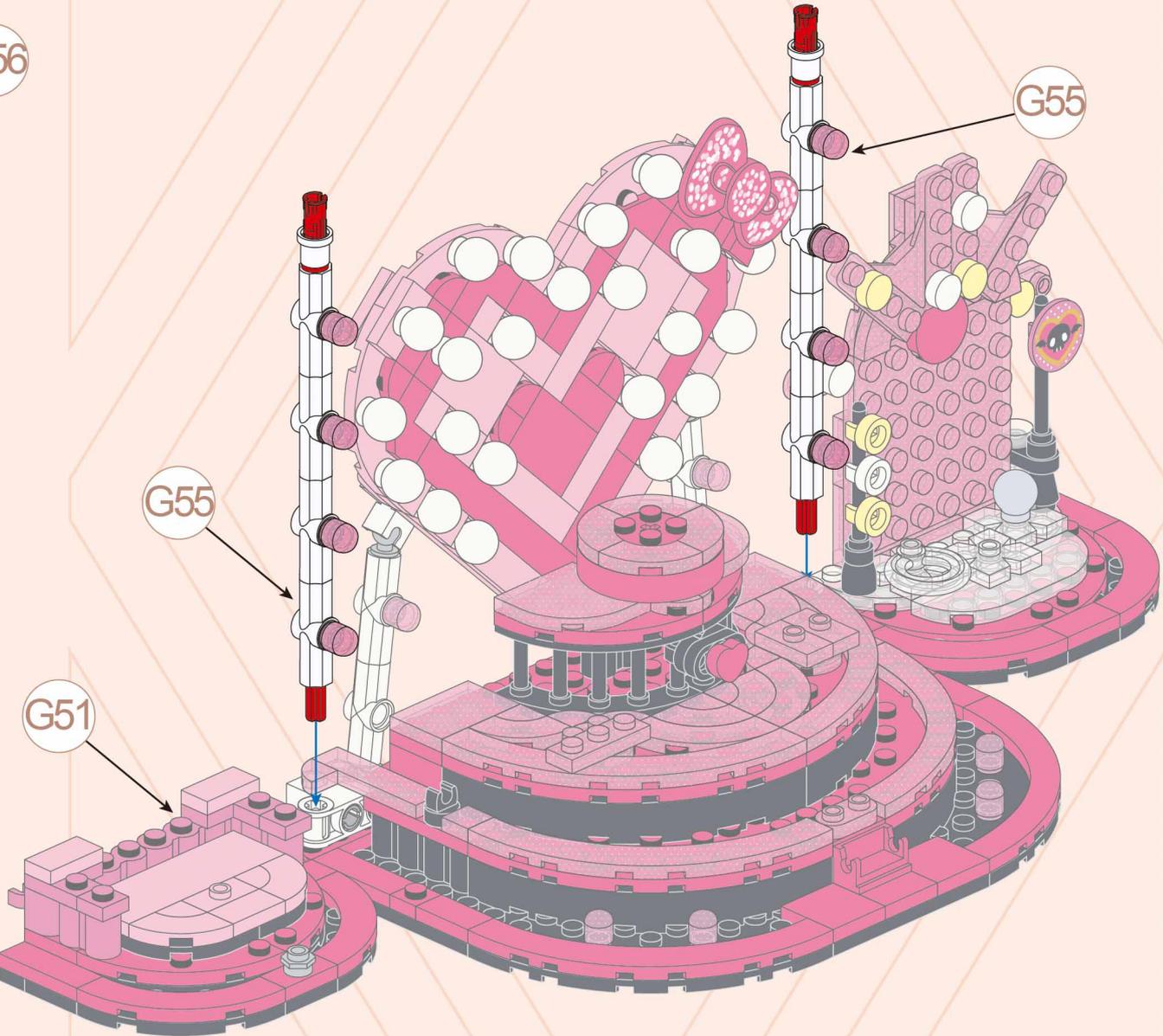


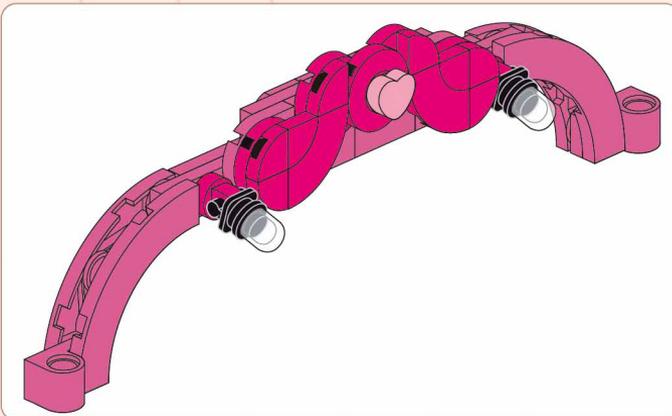
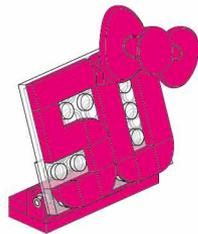
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G55

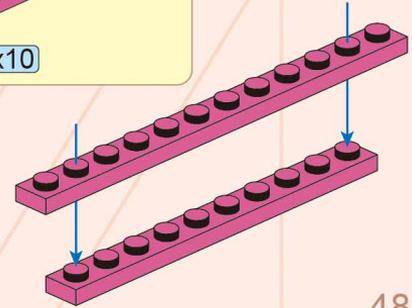
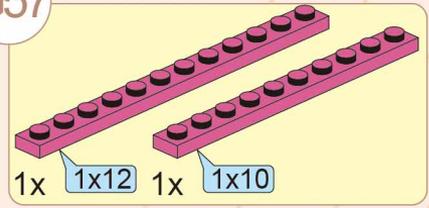
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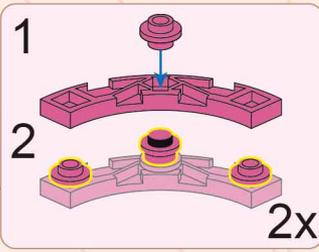
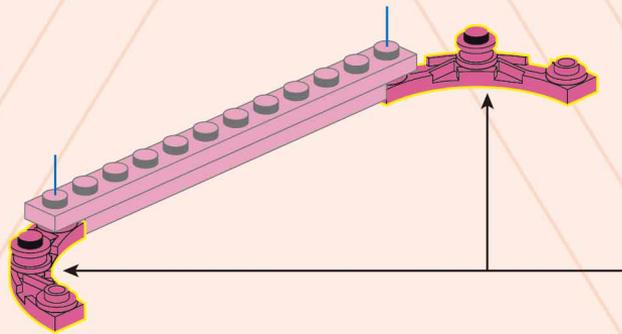
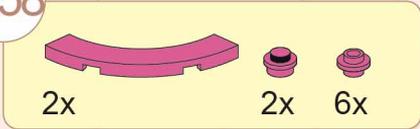




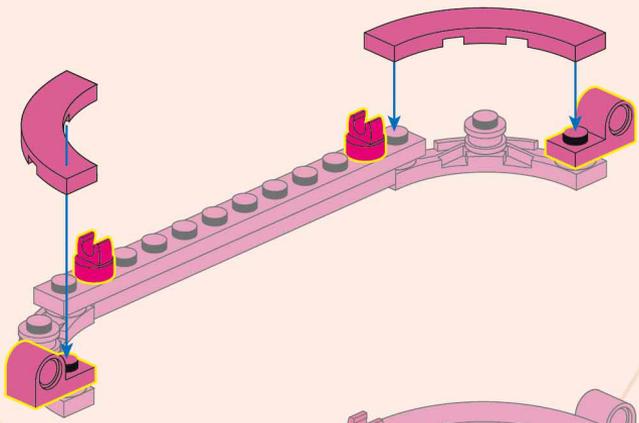
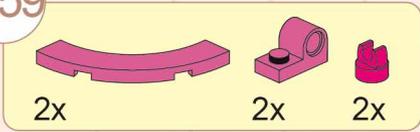
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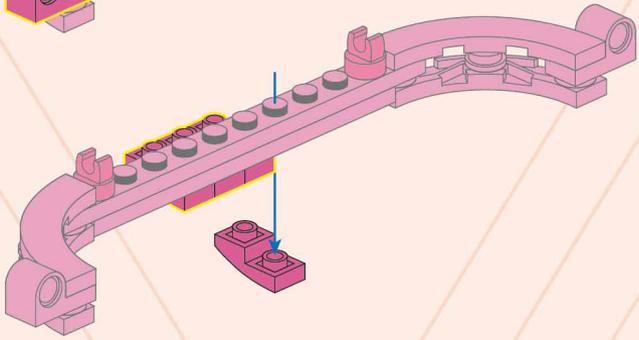
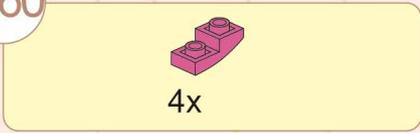
G58

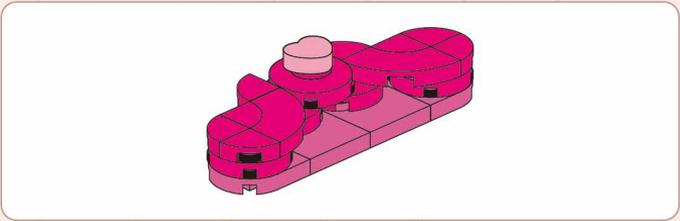


G59



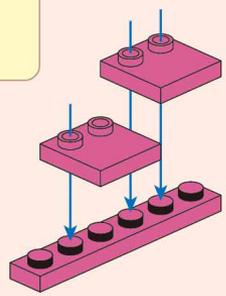
G60





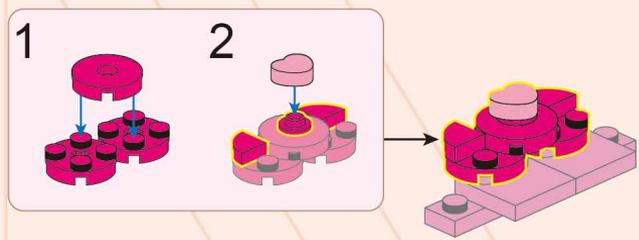
**G61**

1x      2x



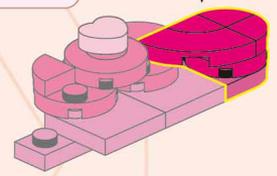
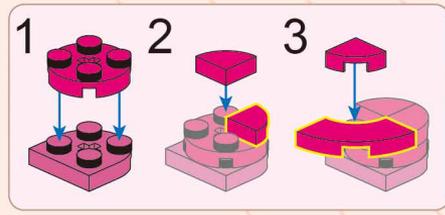
**G62**

2x      1x      2x      1x      1x



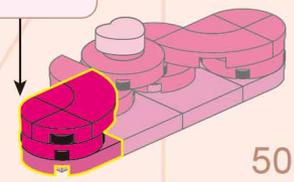
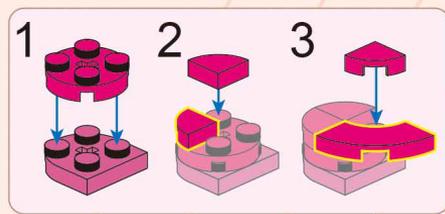
**G63**

1x      1x      1x      3x

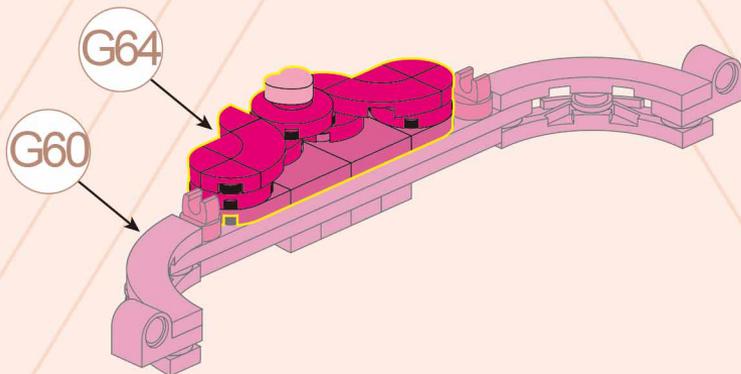


**G64**

1x      1x      1x      3x

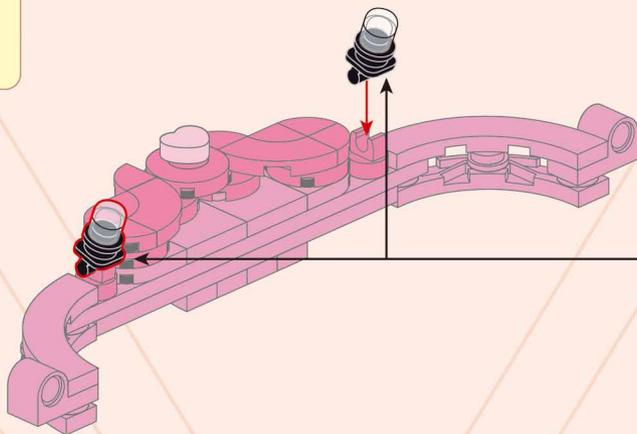


G65



G66

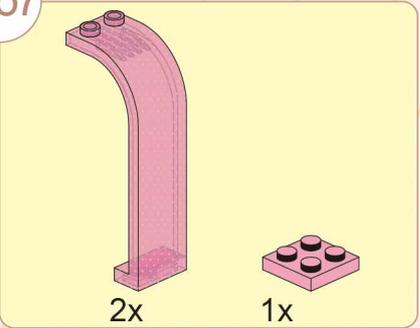
		
2x	2x	2x






2x

G67

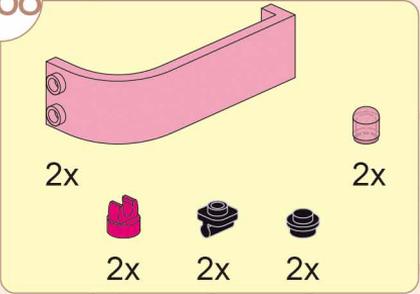


G66

G56



G68



2x

2x

2x

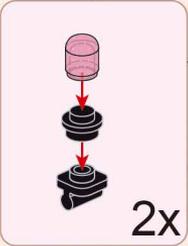
2x

2x

2x

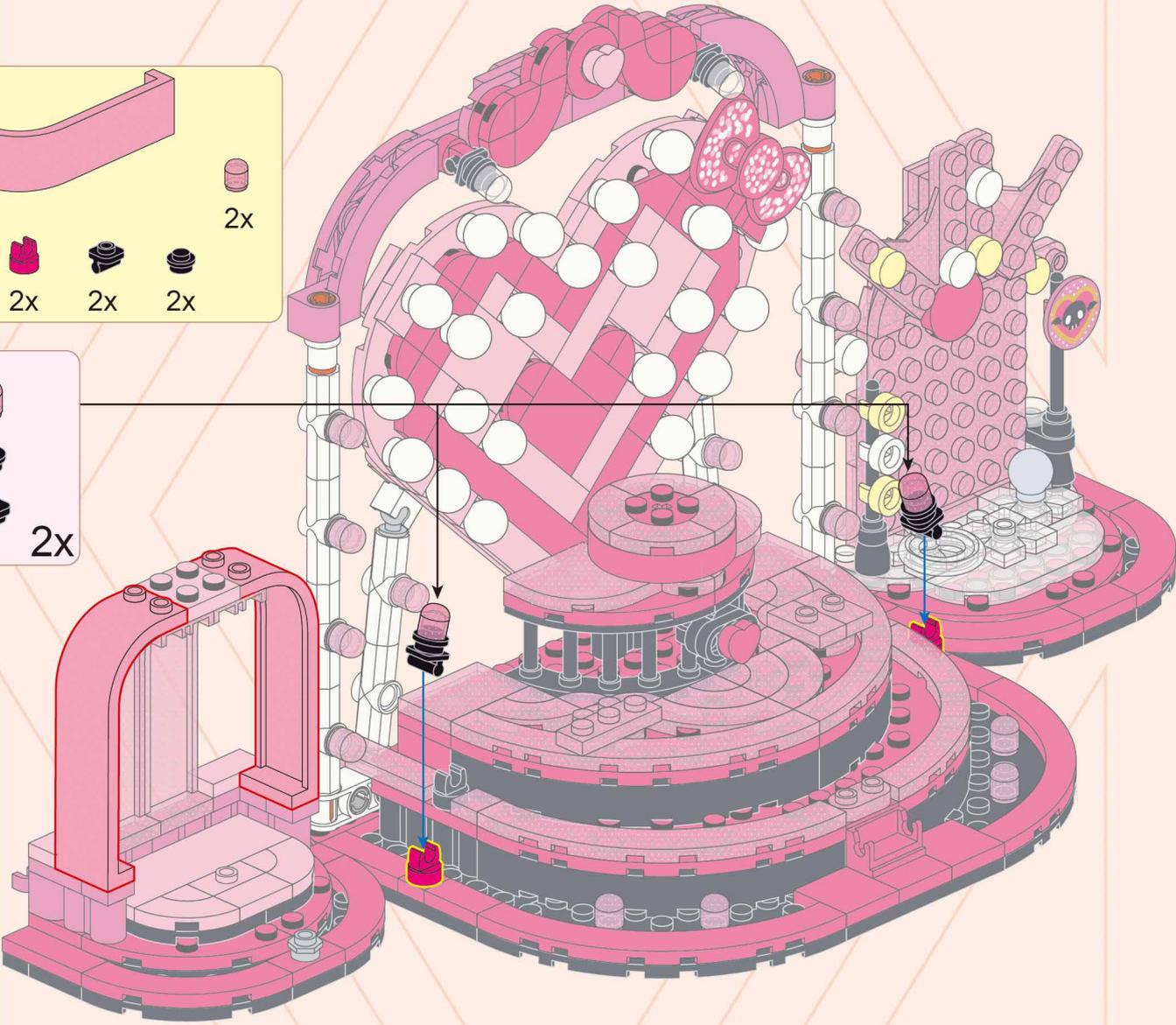
2x

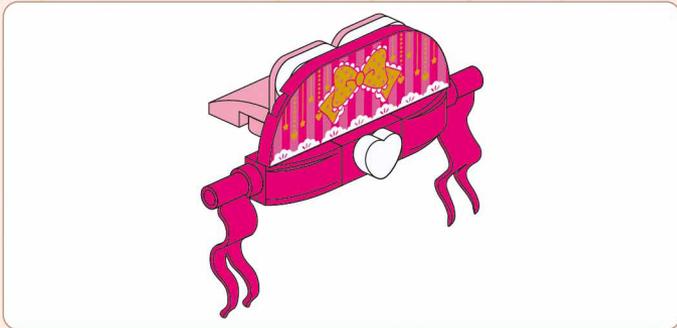
This block lists the parts required for step G68. It includes a yellow callout box containing a pink 1x6 Technic beam with two holes, a pink 1x2 Technic pin, a pink 1x2 Technic bush, a pink 1x2 Technic axle, a black 1x2 Technic axle, and a black 1x2 Technic axle. The quantities are listed as 2x for each part.



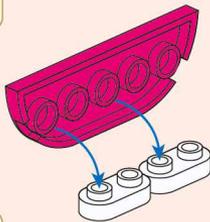
2x

This diagram shows the assembly of a sub-component. It features a pink 1x2 Technic pin being inserted into a black 1x2 Technic axle, which is already inserted into another black 1x2 Technic axle. The quantity is listed as 2x.

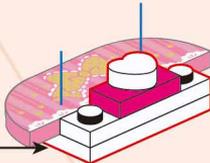
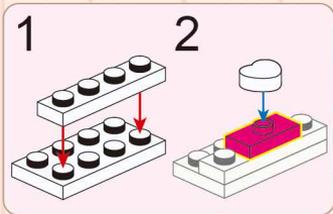
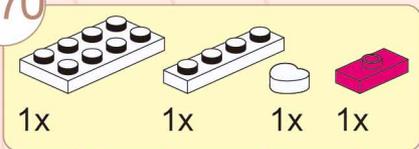




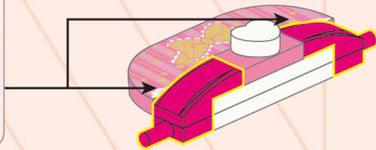
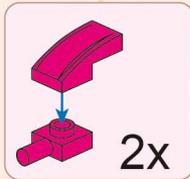
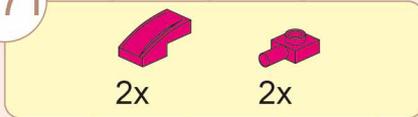
G69



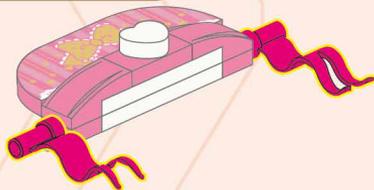
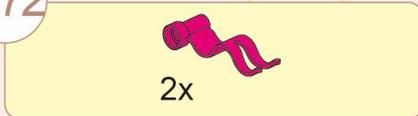
G70



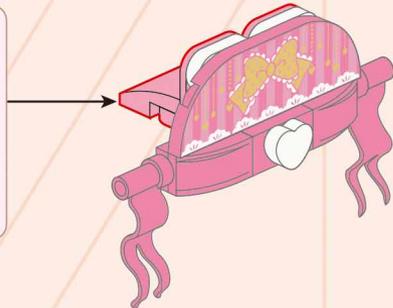
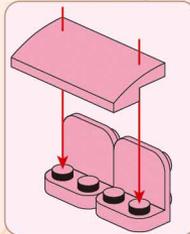
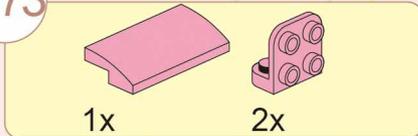
G71



G72



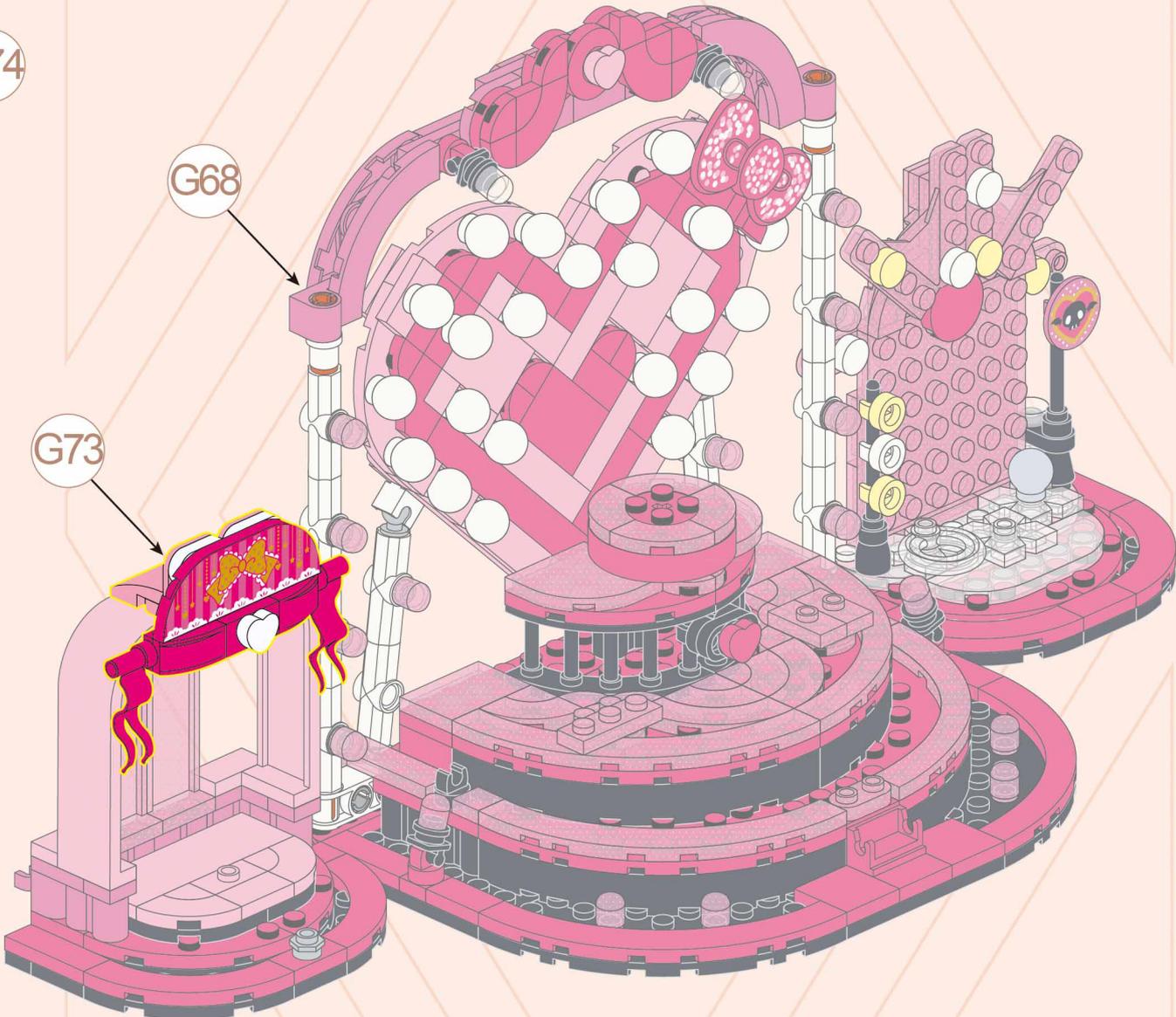
G73



G74

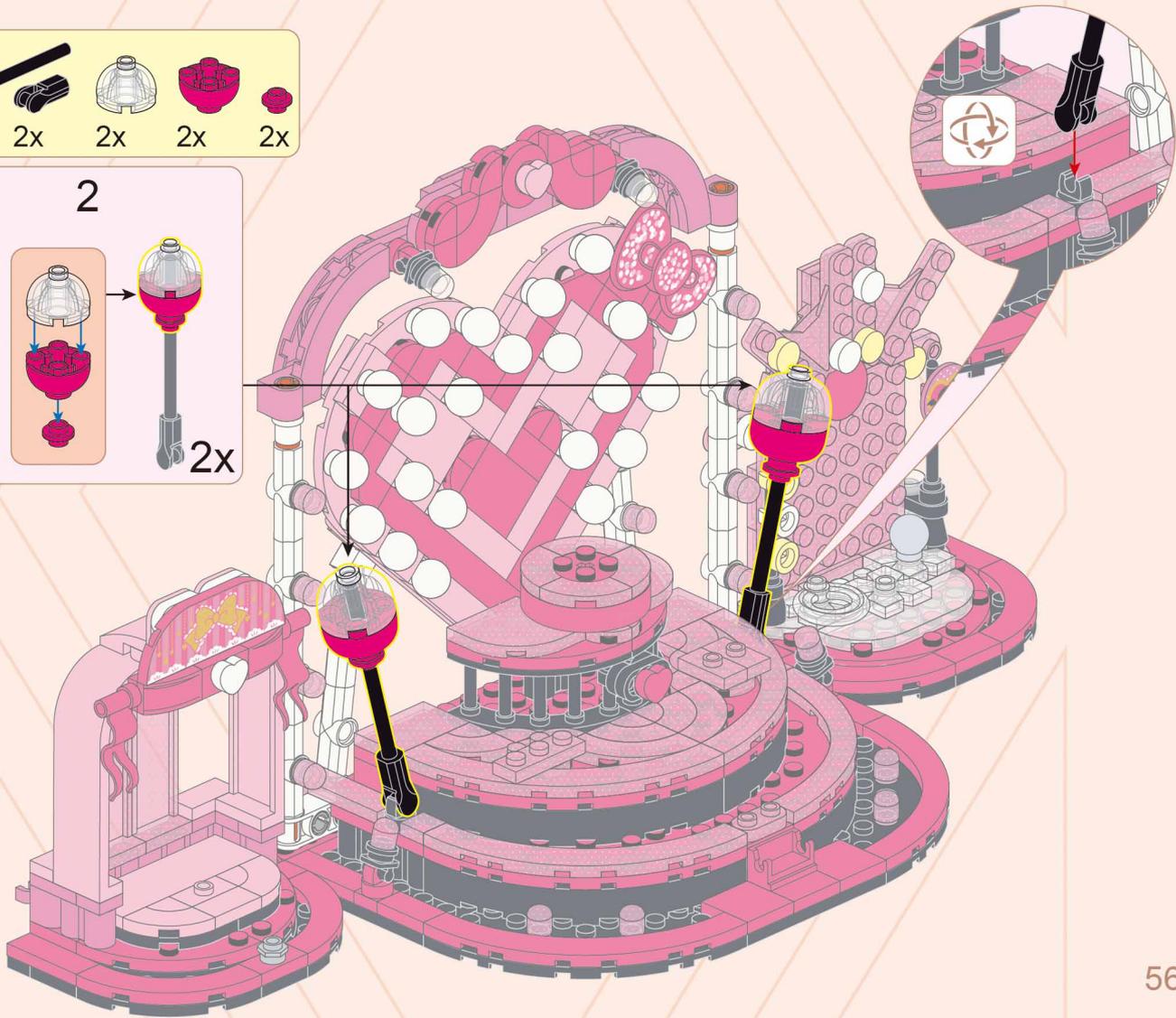
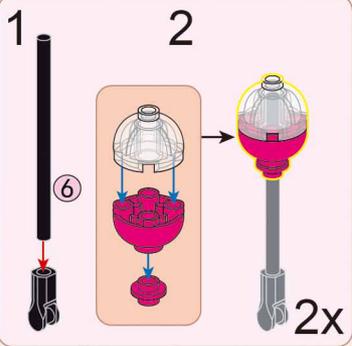
G68

G73



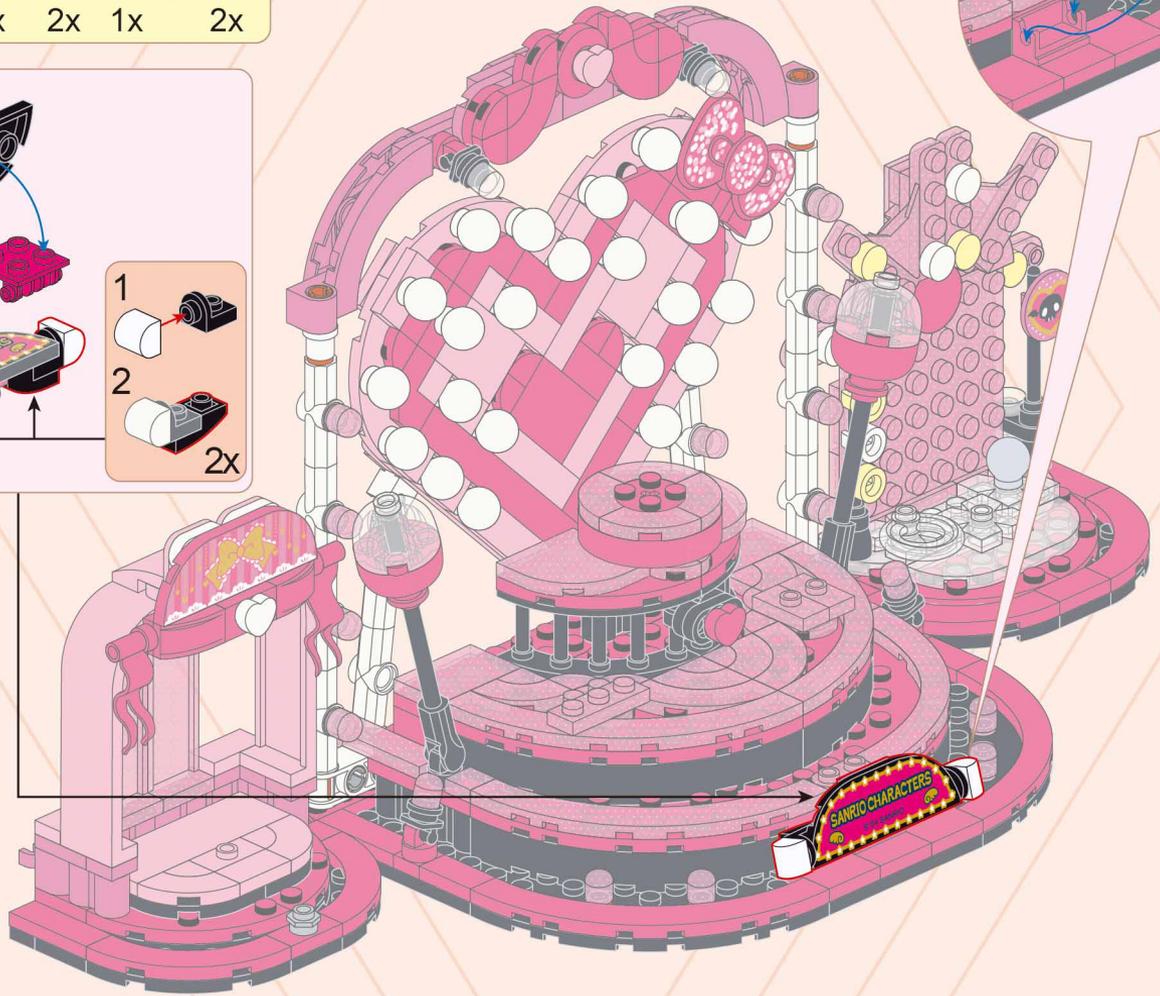
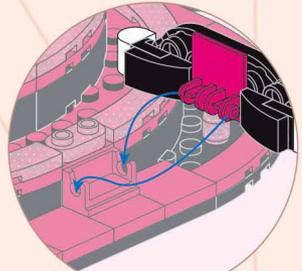
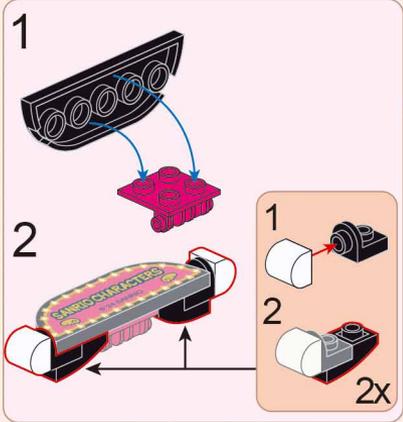
G75

- 2x 
- 2x 
- 2x 
- 2x 
- 2x 



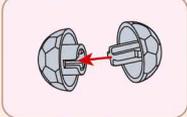
G76

- 1x
- 2x
- 2x
- 1x
- 2x



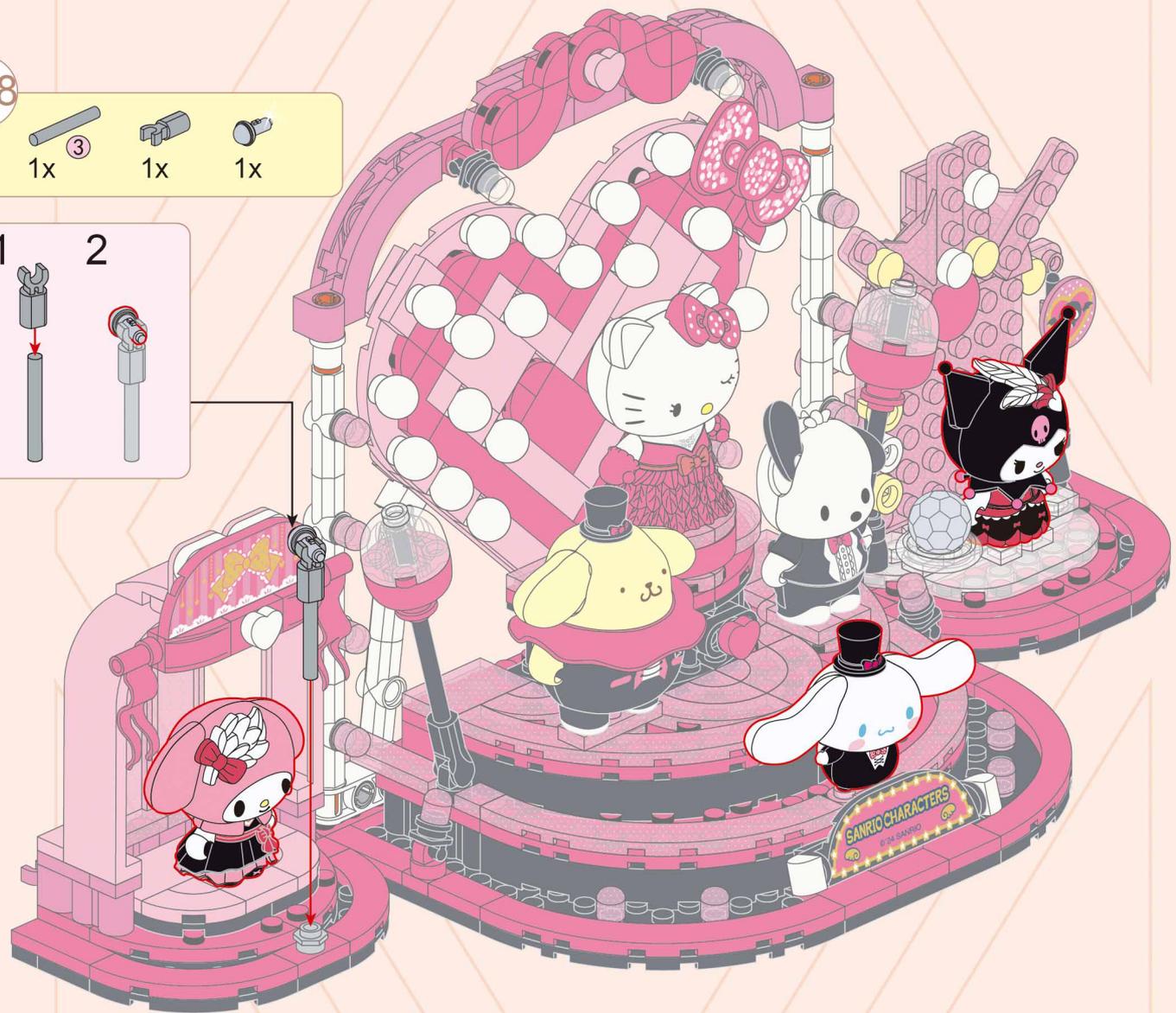
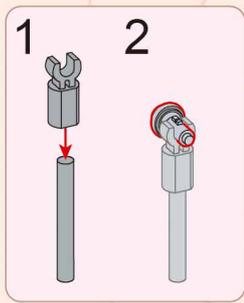
G77

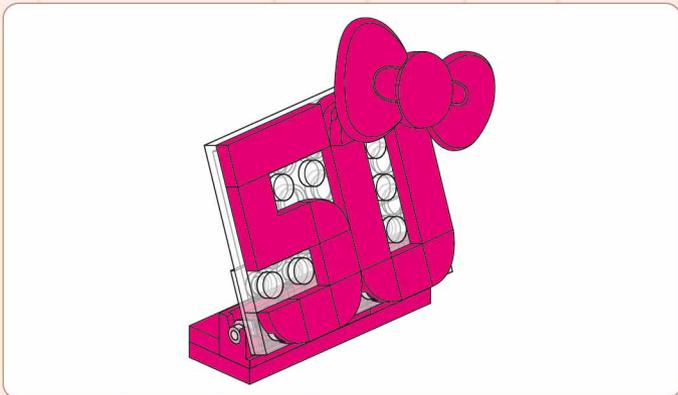
1x  1x 



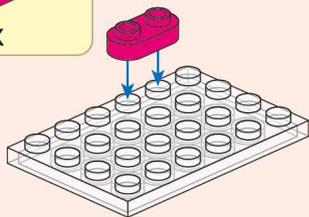
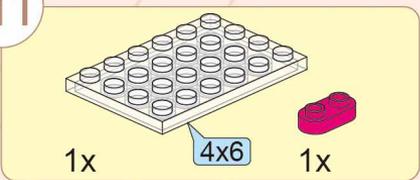
G78

- 1x  ③
- 1x 
- 1x 

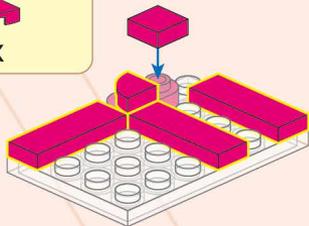
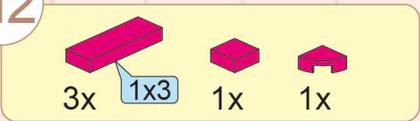




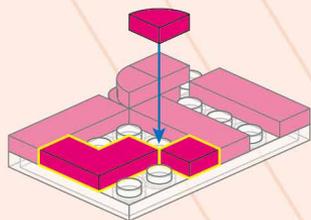
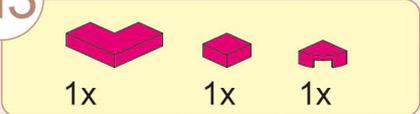
H1



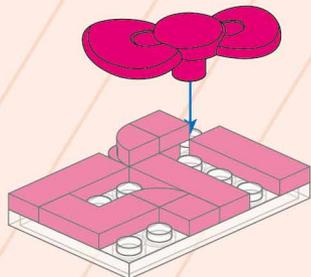
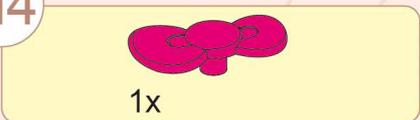
H2



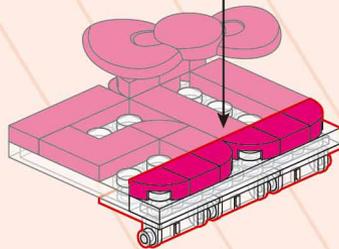
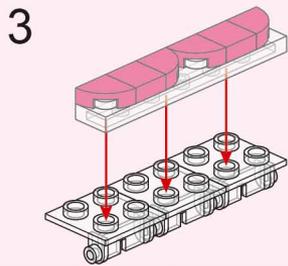
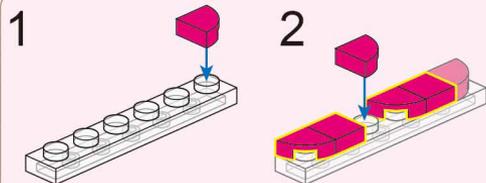
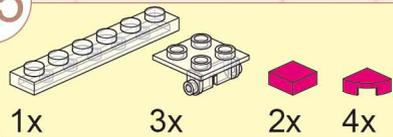
H3



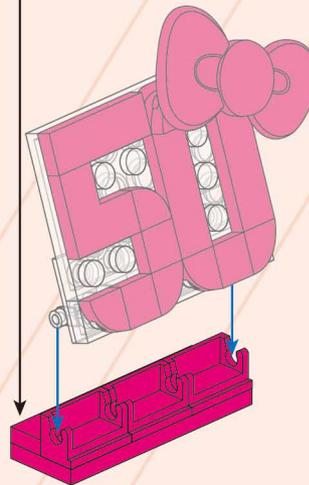
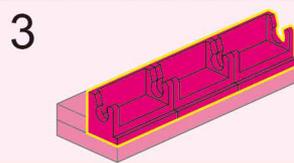
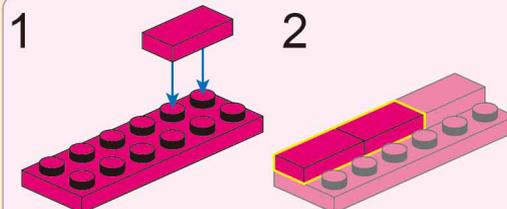
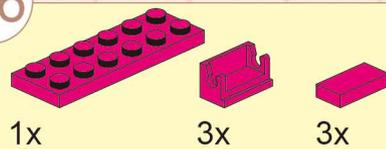
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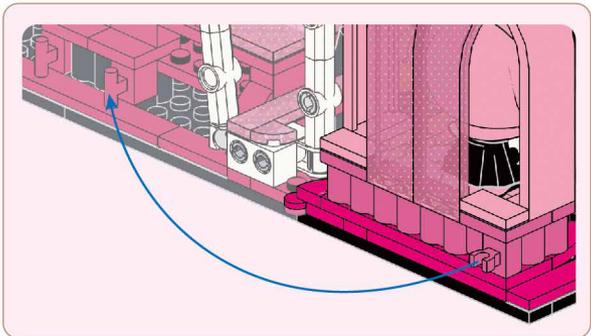


H5



H6







*Hello Kitty*  
*50th Anniversary*  
with HAPIDANBUI

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