

莲花楼

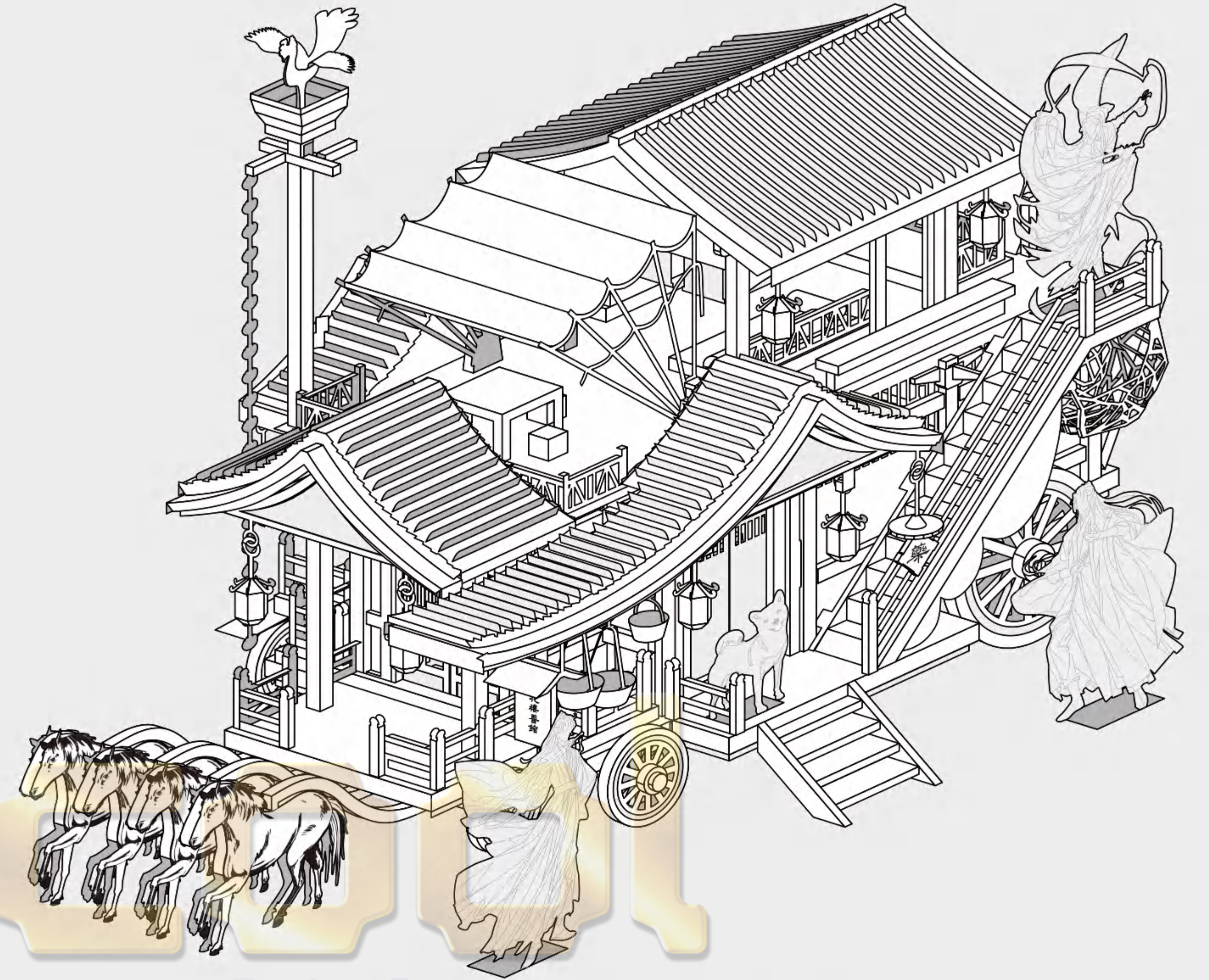


piececool  
拼酷



IP055 莲花楼  
MYSTERIOUS LOTUS CASEBOOK  
CP-ASSY-IP055-A1-20231120

成品尺寸 Assembled model size  
L18cm × W11cm × H11.4cm



挑战星级 Difficulty Level



热剧《莲花楼》的双层房车，  
四马驱动，  
结构精妙，  
是一座江湖版的“莲博基尼”。  
拼酷合作爱奇艺官方，  
全金属打造莲花楼双层房车模型，  
重现江湖往事，  
解意侠气东方。

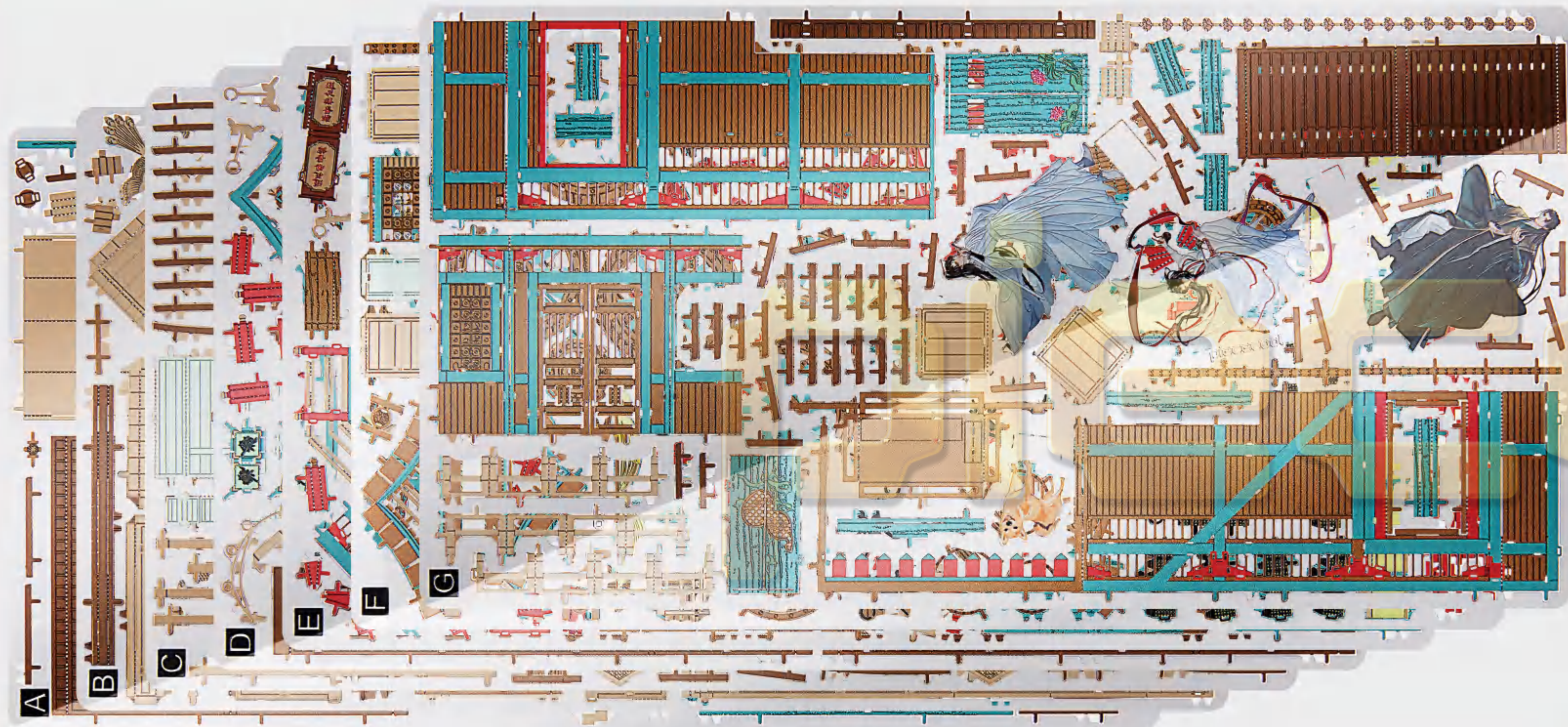
297.0

商品信息：

产品名称：莲花楼  
产品型号：IP055  
产品材质：430不锈钢  
成品尺寸：L18cm × W11cm × H11.4cm  
适用年龄：14岁以上

内含金属片：

金属片数：11cm × 21cm × 7 (Pcs)



补件流程：

电子版下载地址：<http://www.piececool.com/cpsuoming/IP055.pdf>



进入拼酷公众号/官网



选择【零件补给】程序



根据商品编号/类别/年份  
查找对应商品



填写零件补给表单



支付邮费



等待收件

\*零件补给服务具体条款、服务范围、邮费标准，请参考【零件补给】程序的服务说明，  
服务最终解释权归微石所有。



组装时请小心处理金属零件，以防划伤！

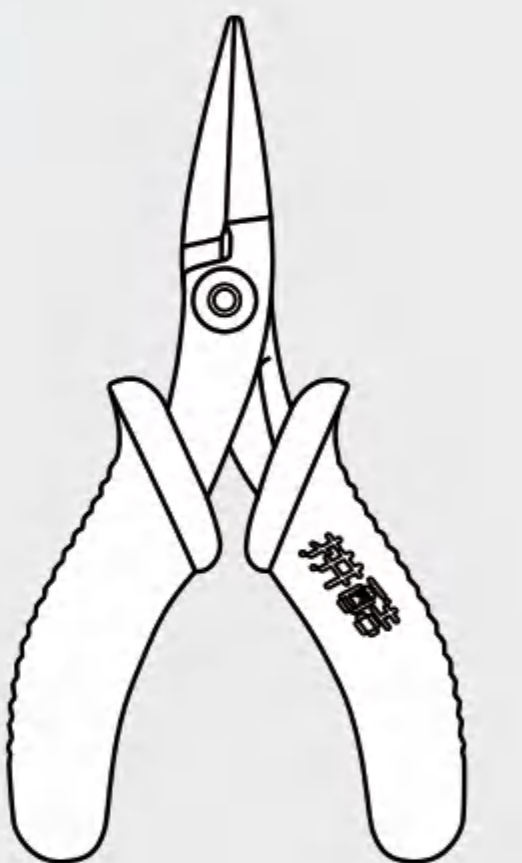
Please handle metal sheets with care,  
The parts may have sharp edges that  
could cut or scratch skin.  
Keep away from Children.

(1) 准备工具：



水口钳工具

修剪金属片板件  
上的零件水口位



尖嘴钳工具

弯折金属零件上  
的折叠线和扣点

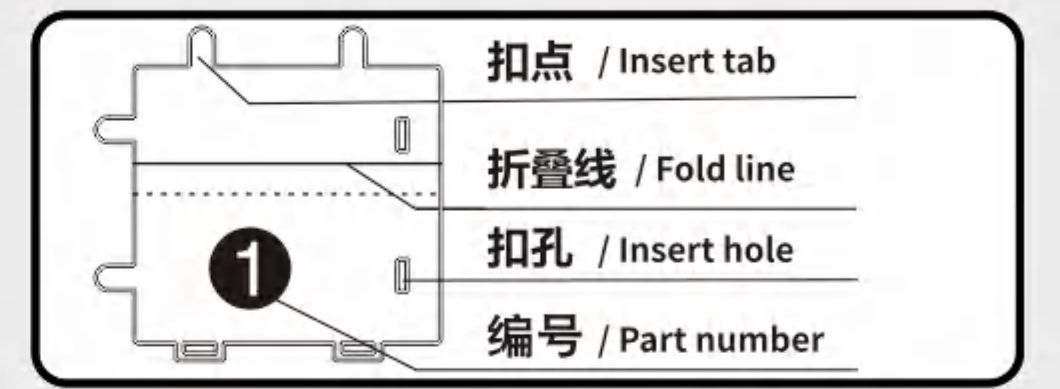
\*建议使用拼酷正品拼装工具(水口钳、尖嘴钳)  
拼装时更省心、省力，拼装后作品更精细、美观！

(2) 取下零件：



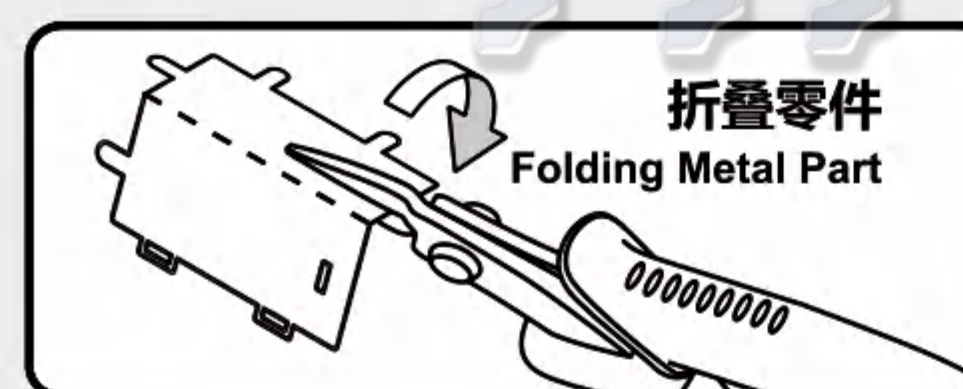
使用水口钳剪断金属零件上的水口，  
将需要的金属零件从金属片板件取下。

(3) 识别零件：



零件编号在金属片板件背面  
识别金属零件上的扣点、折叠线、冲孔的样子。

(4) 折叠零件：



使用尖嘴钳，参照拼装说明书将金属零件折成形状。

(5) 固定零件：



扣点插入冲孔，旋转90°固定零件，再平折。

(6) 注意事项：

- 颜色面 / 纹理面
- 非颜色面 / 非纹理面
- 零件正面
- 零件背面 / 或编号面
- 注意细节
- 注意片对称
- 注意颜色和纹理不在一个面时

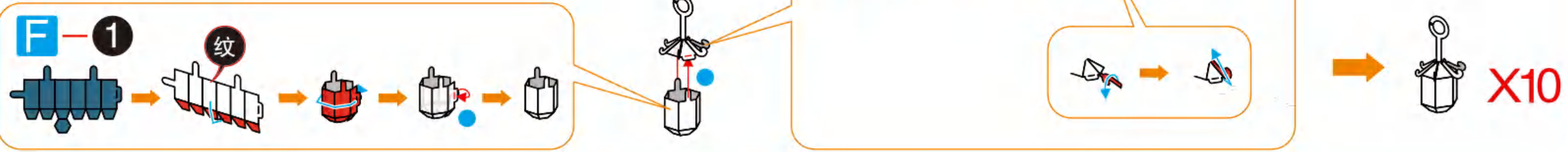
剪金属零件时请剪零件“水口位”，请勿将“扣点”当成“水口位”剪下，每次剪零件时请仅剪当前步骤的零件，切勿一次性将所有零件全部剪下，避免丢失；

当遇到折叠线的零件，请注意金属片的正反面及拼折方向，请按照说明书的方向，轻剪慢折，最好一次性折叠完成，请勿反复折叠，避免零件损坏。

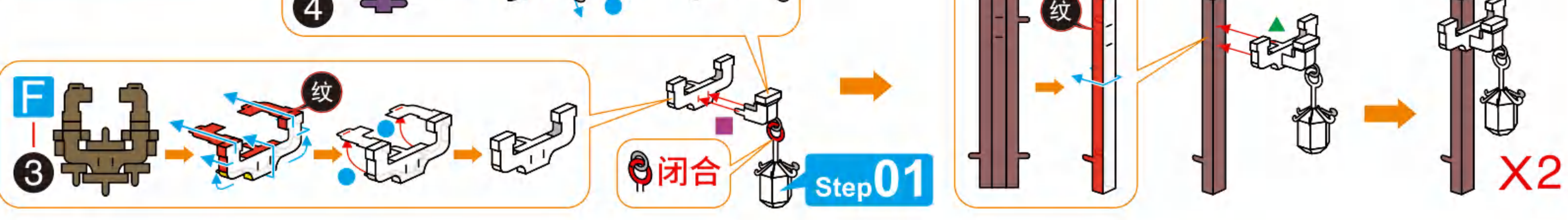


拼装步骤:

Step 01



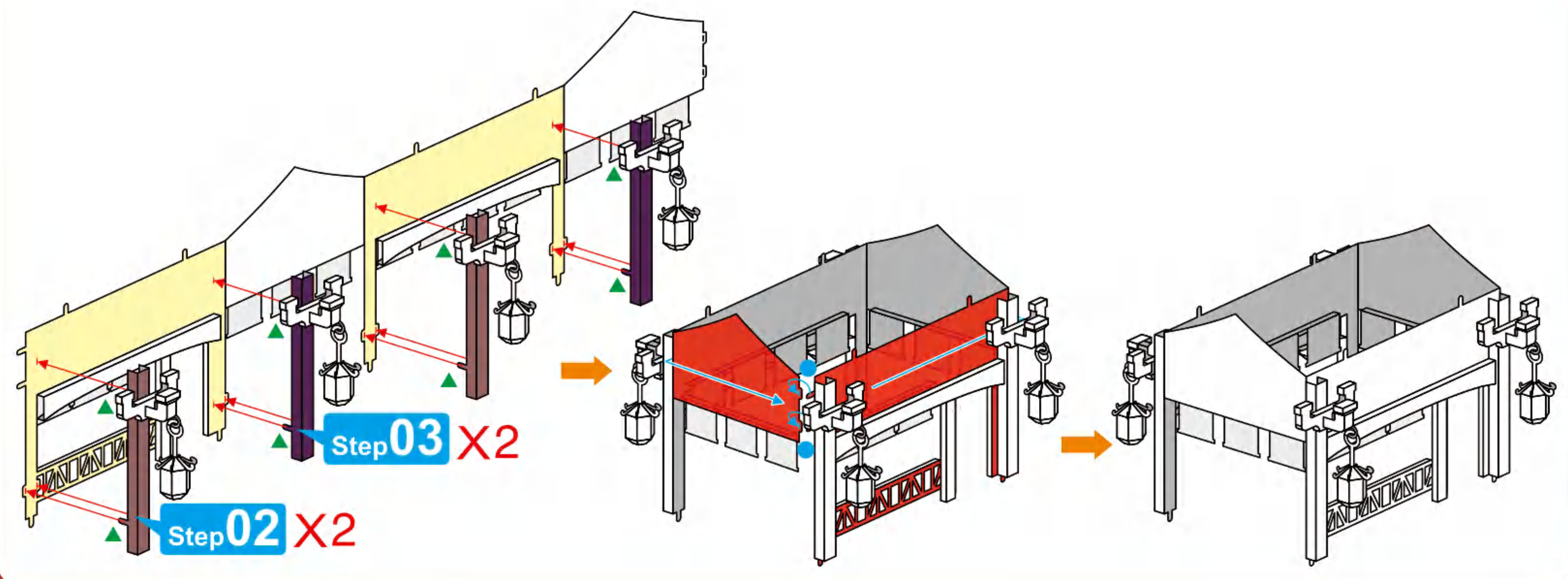
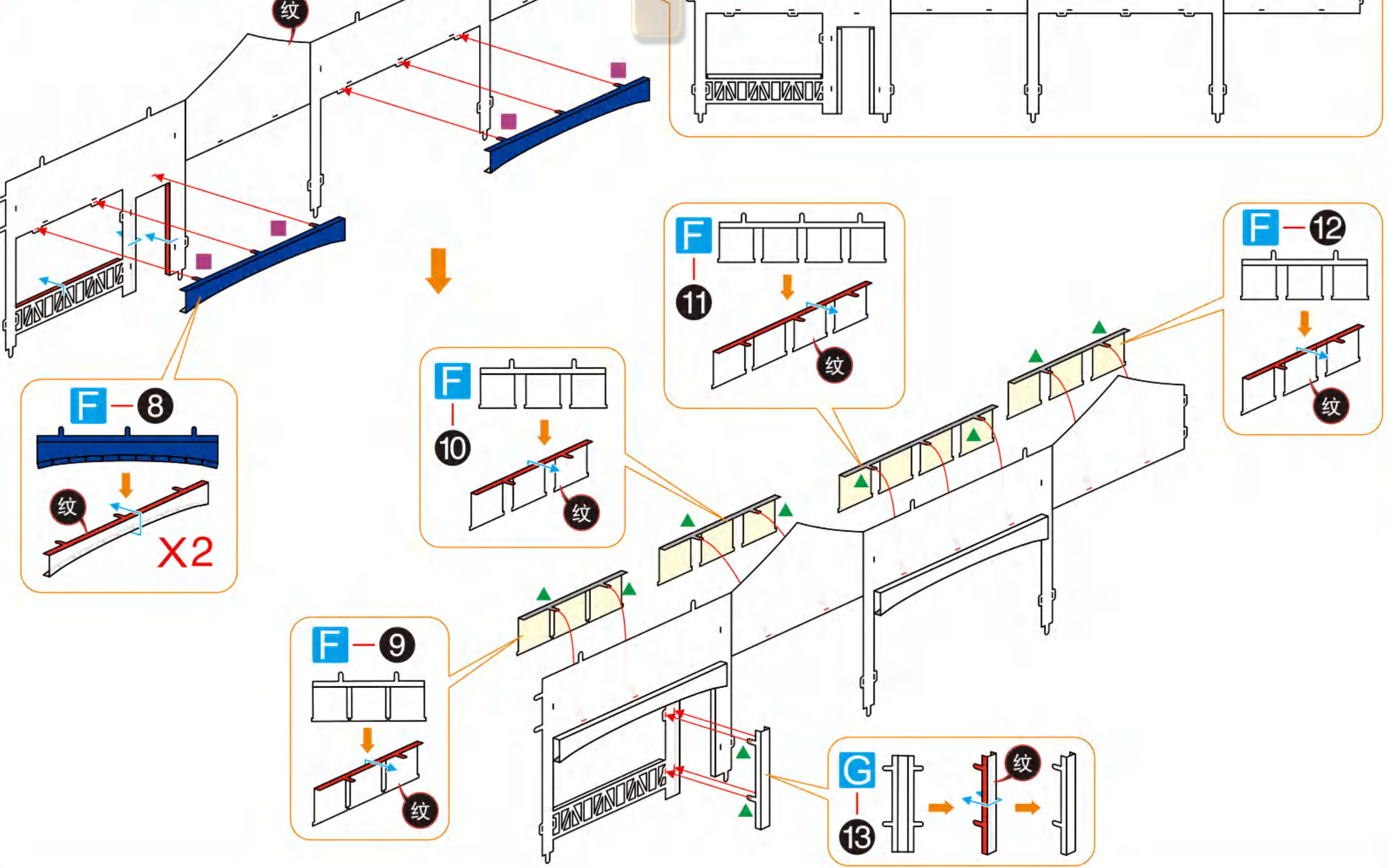
Step 02



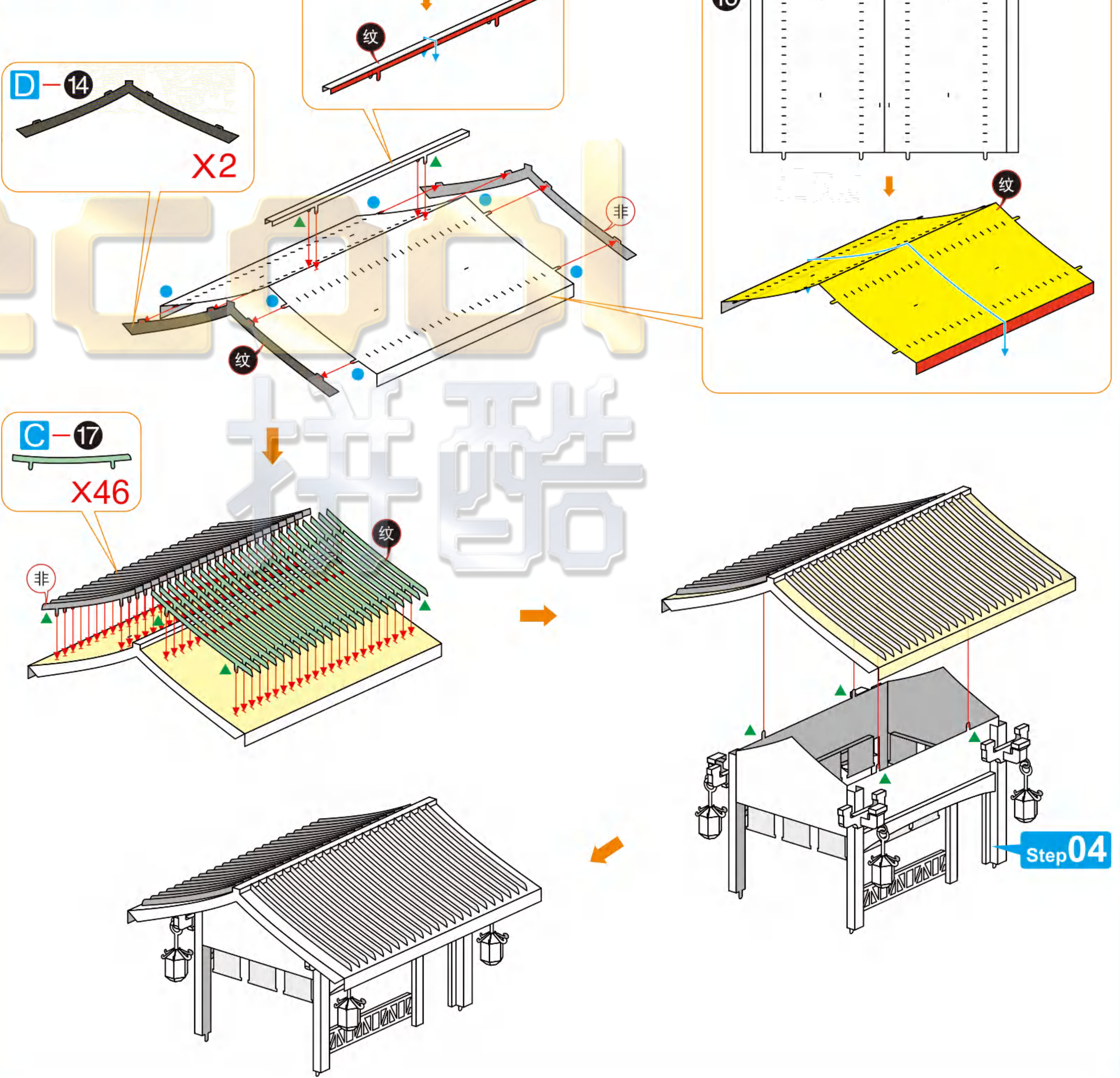
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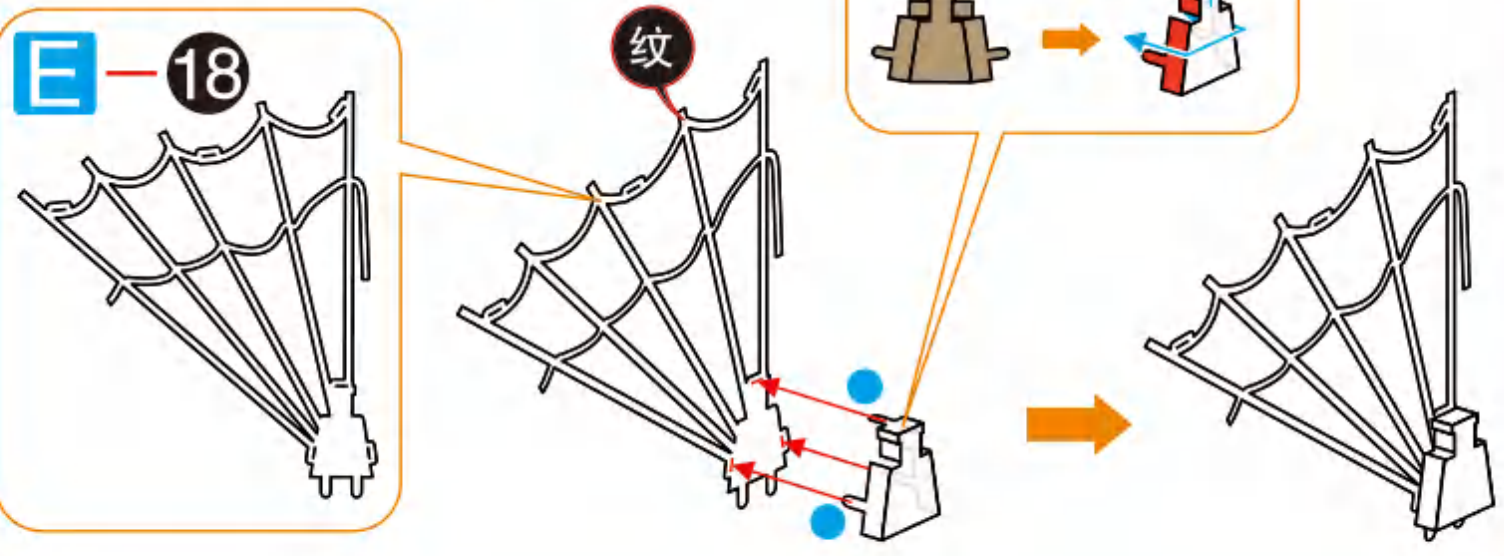
Step 04



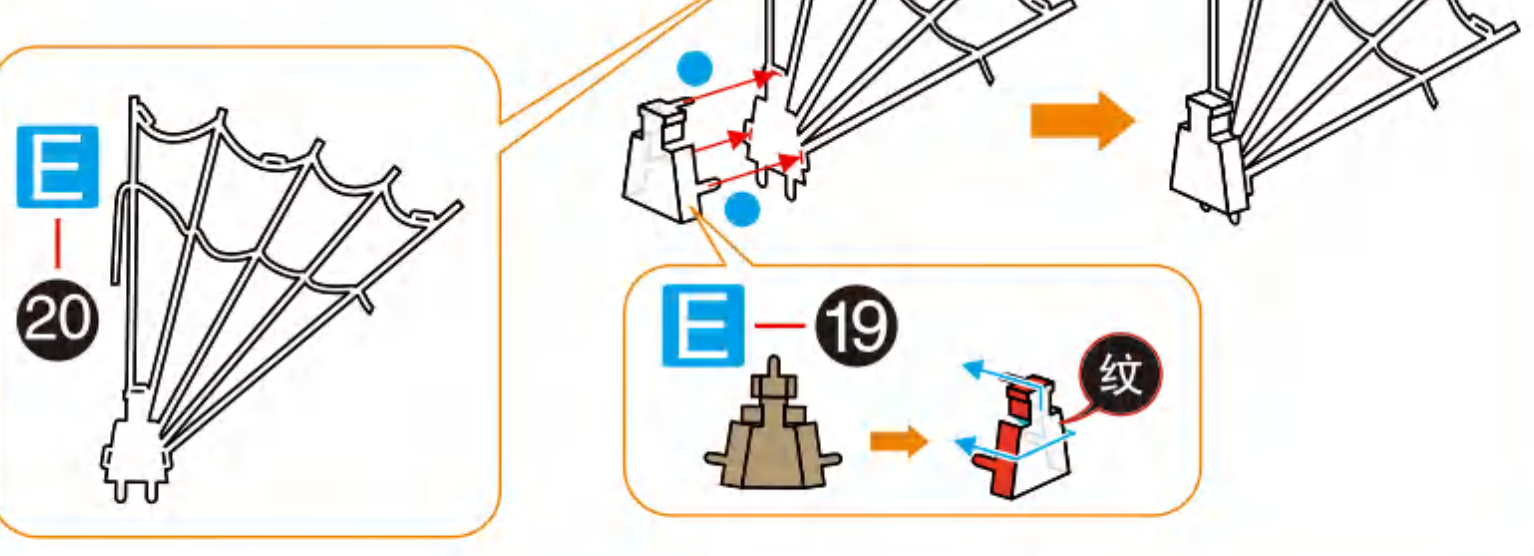
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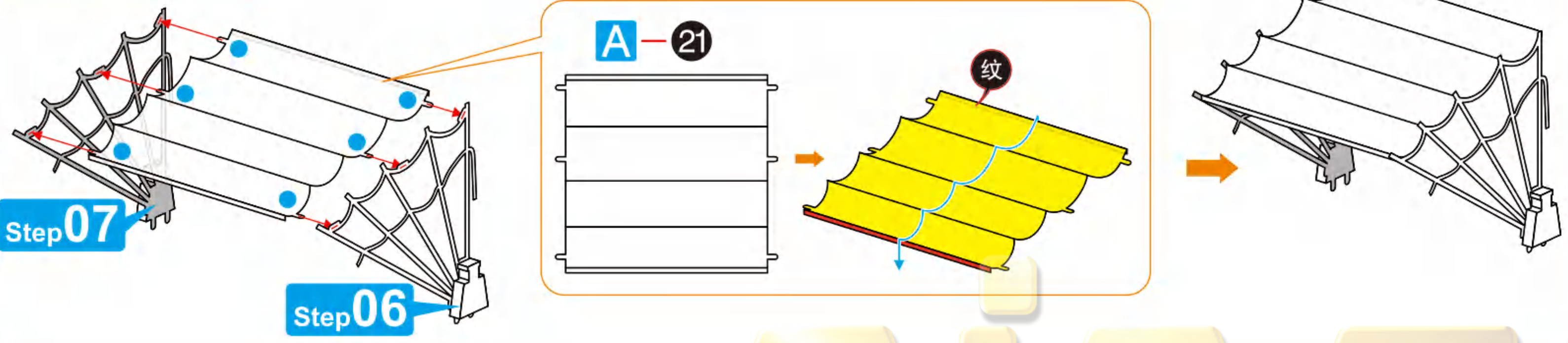
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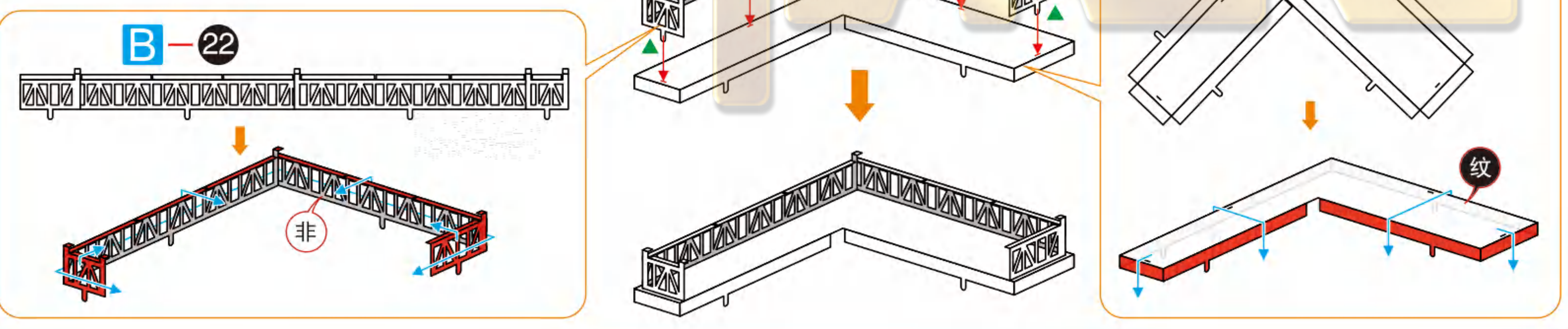
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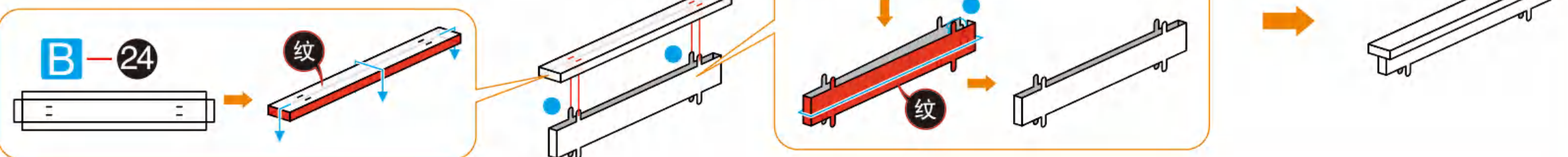
Step 08



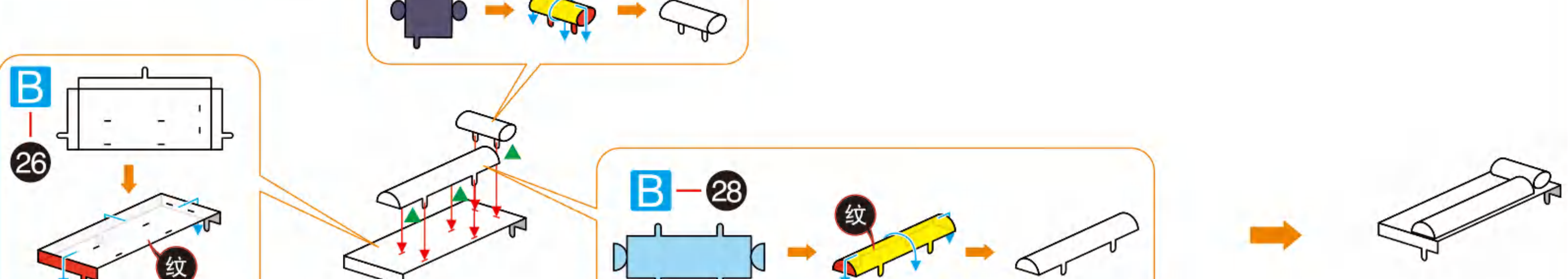
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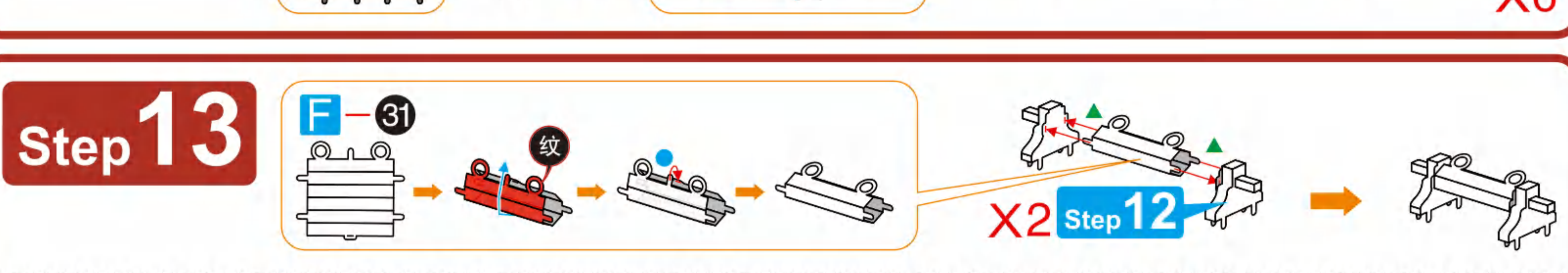
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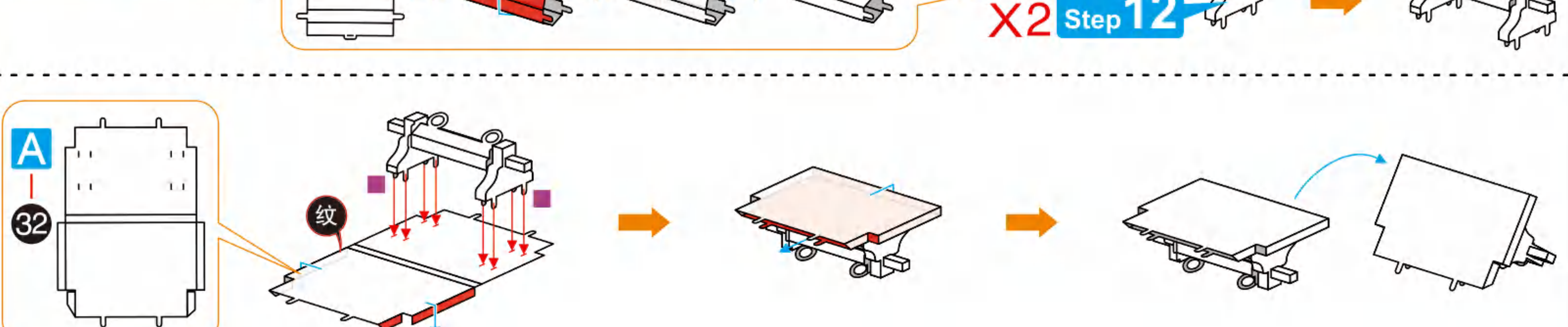
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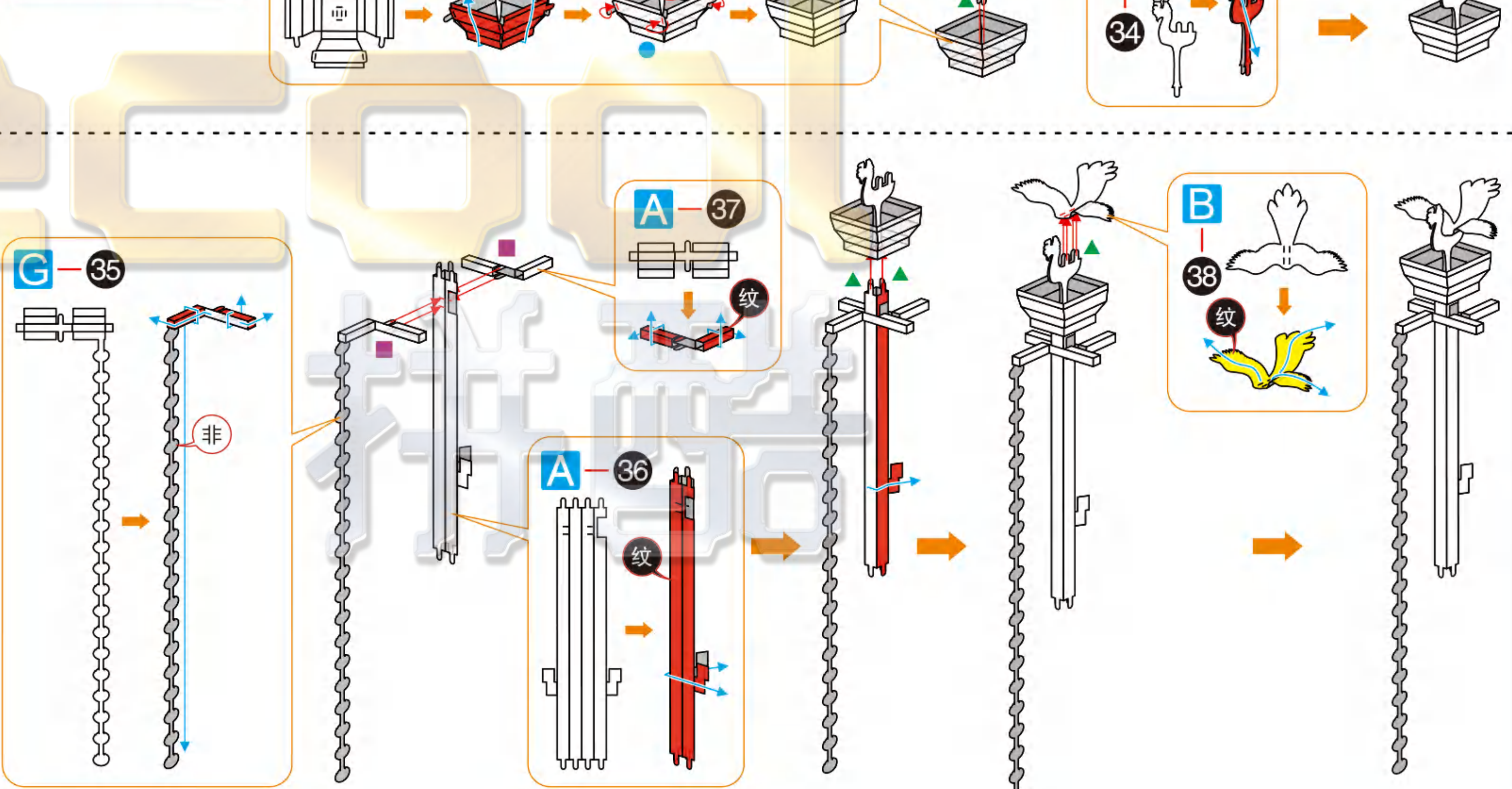
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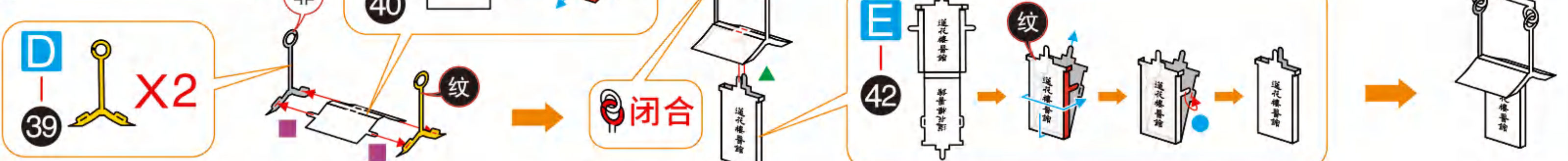
Step 13



Step 14



Step 15



Step 16





### Step 17

Diagram showing the assembly of a roof component. It includes parts D-46, D-47, D-48, and D-49. A note indicates 'D-46 非' (D-46 is not). A quantity of 'X2' is specified for part D-48. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 18

Diagram showing the assembly of a roof component. It includes parts D-50, D-51, and D-52. A note indicates 'D-50 非' (D-50 is not). A quantity of 'Step 01 X2' is specified. A note says '红色朝内折 黄色朝外折' (Red folds inward, yellow folds outward). The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 18

Diagram showing the assembly of a roof component. It includes parts D-53 and D-54. A quantity of 'X2' is specified for part D-53. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 19

Diagram showing the assembly of a roof component. It includes parts C-54, G-55, D-56, D-57, D-58, and D-59. Quantities are specified: 'C-54 X33', 'G-55 X7', and 'D-58 X2'. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 18

Diagram showing the assembly of a roof component. It includes part D-61. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 15

Diagram showing the assembly of a roof component. It includes parts D-62 and D-63. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 20

Diagram showing the assembly of a roof component. It includes parts C-54, D-62, D-63, D-58, and D-59. Quantities are specified: 'C-54 X18' and 'D-58 X22'. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

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### Step 21

Diagram showing the assembly of a roof component. It includes parts D-61 and D-62. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point. A note says '背面' (Back).

### Step 22

Diagram showing the assembly of a roof component. It includes parts E-65, E-66, and E-67. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 23

Diagram showing the assembly of a roof component. It includes parts E-69, F-70, and E-71. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 24

Diagram showing the assembly of a roof component. It includes parts F-70 and E-71. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 25

Diagram showing the assembly of a roof component. It includes parts D-72 and D-73. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 26

Diagram showing the assembly of a roof component. It includes parts D-50, D-74, D-75, and D-76. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 27

Diagram showing the assembly of a roof component. It includes parts G-76, A-77, and G-79. A quantity of 'A-77 X24' is specified. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.

### Step 26

Diagram showing the assembly of a roof component. It includes part D-80. The diagram shows the component being attached to a structure with a '纹' (texture) and a '闭合' (closure) point.



**Step 28**

**Step 29**

**Step 30**

**Step 31**

**Step 32**

**Step 33**

**Step 34**

**Step 35**

**Step 36**

**Step 37**

**Step 36**

**Step 38**

**Step 39**

**Step 38**

9 10  
11 12

**Step 40**

**Step 41**

**Step 42**

**Step 43**

**Step 44**

**Step 45**

**Step 45**

**Step 45**

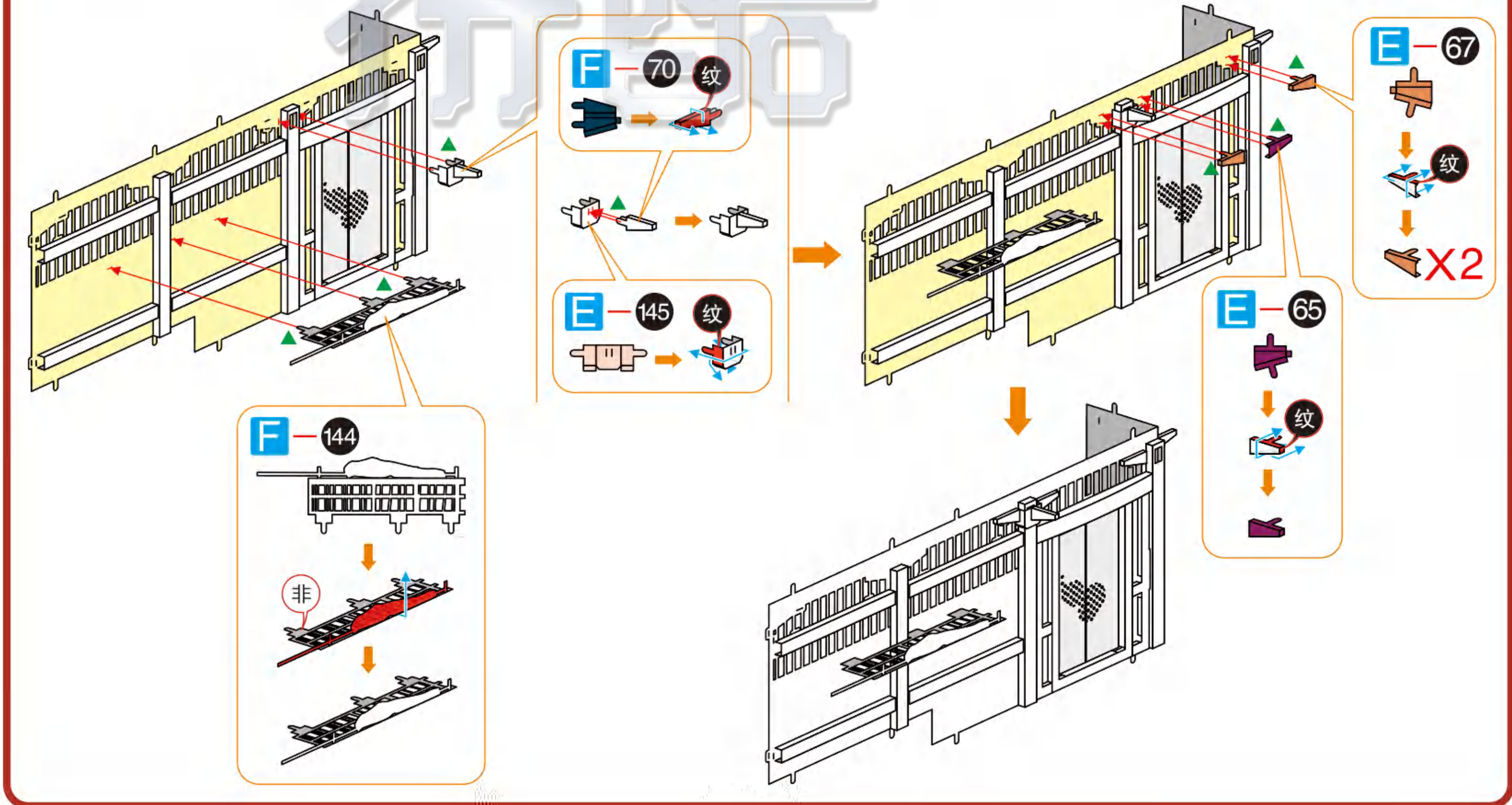
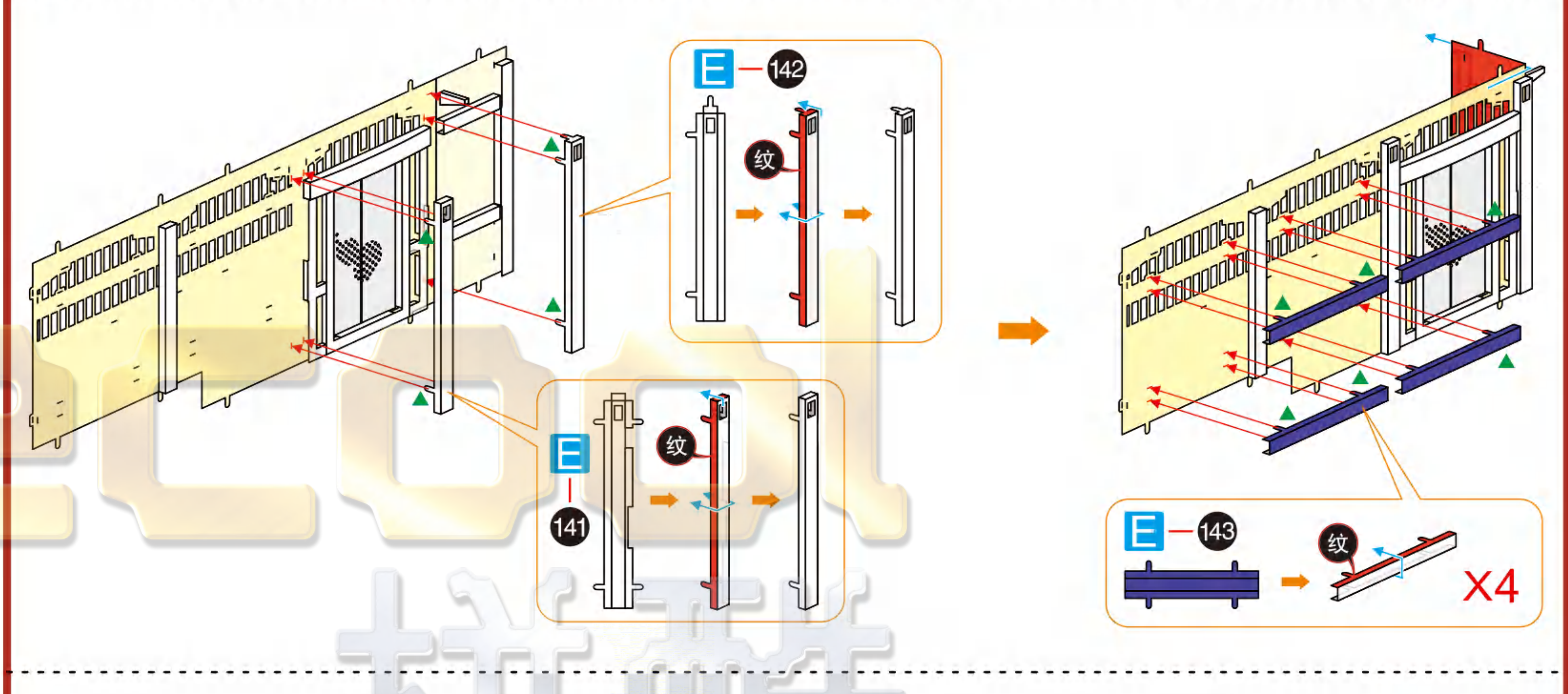
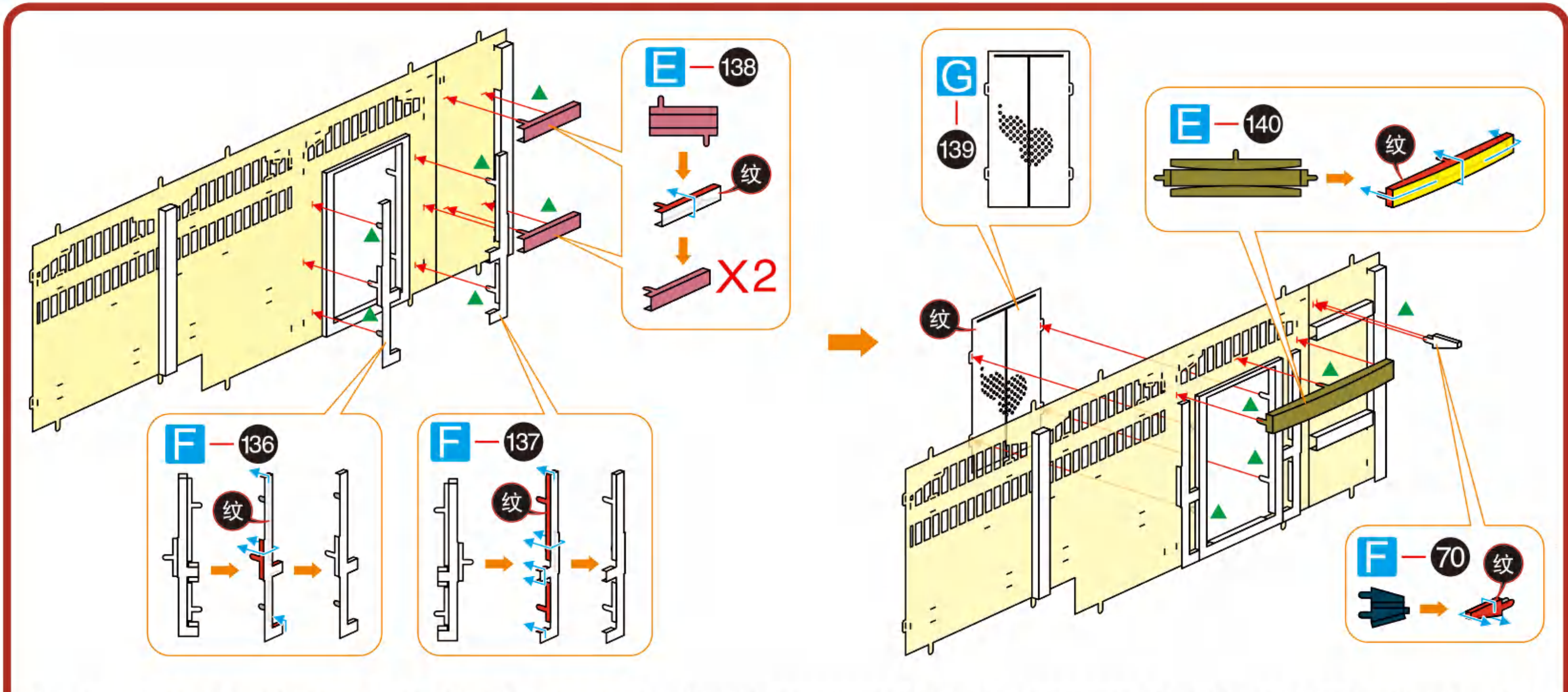
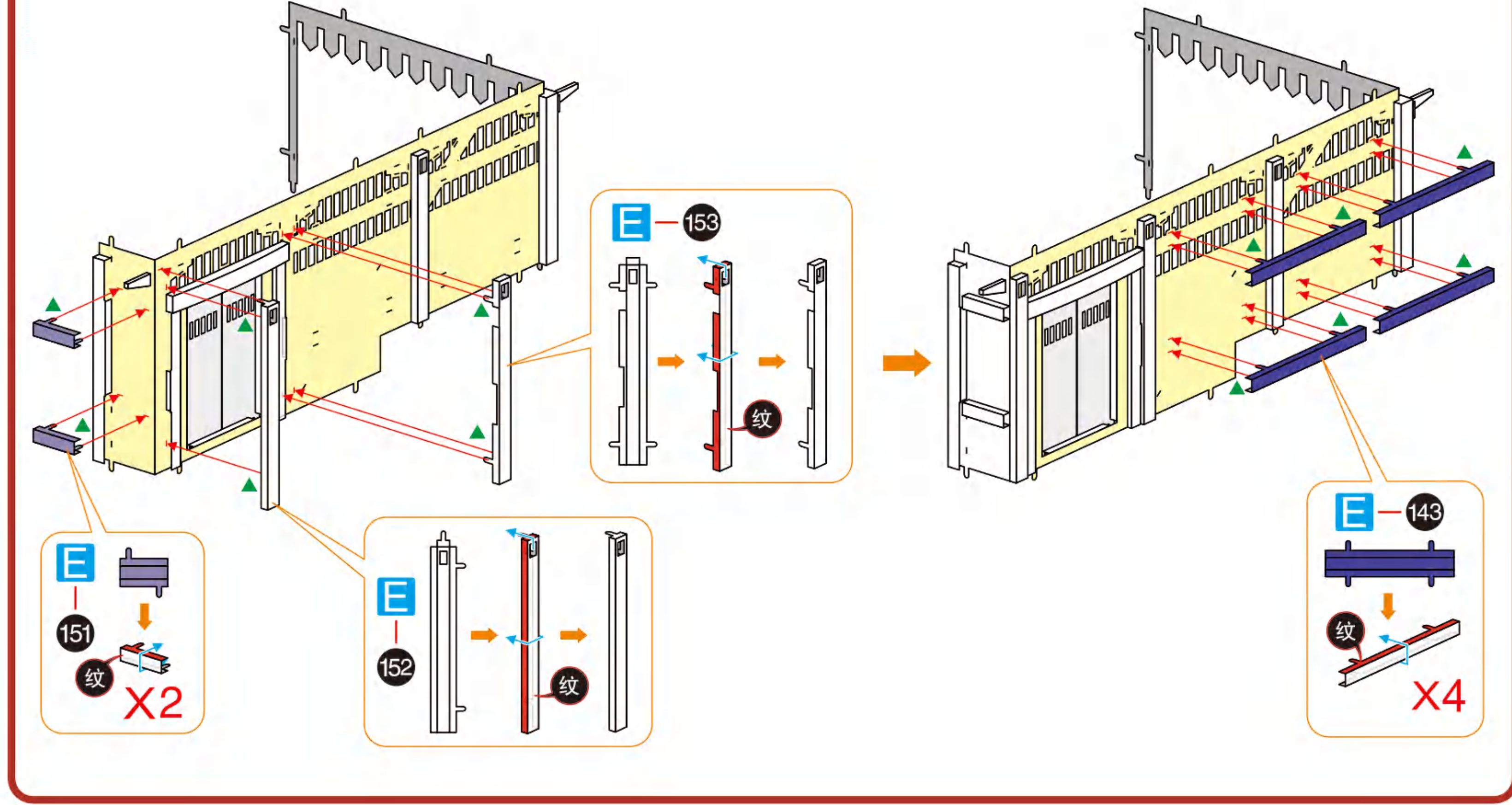
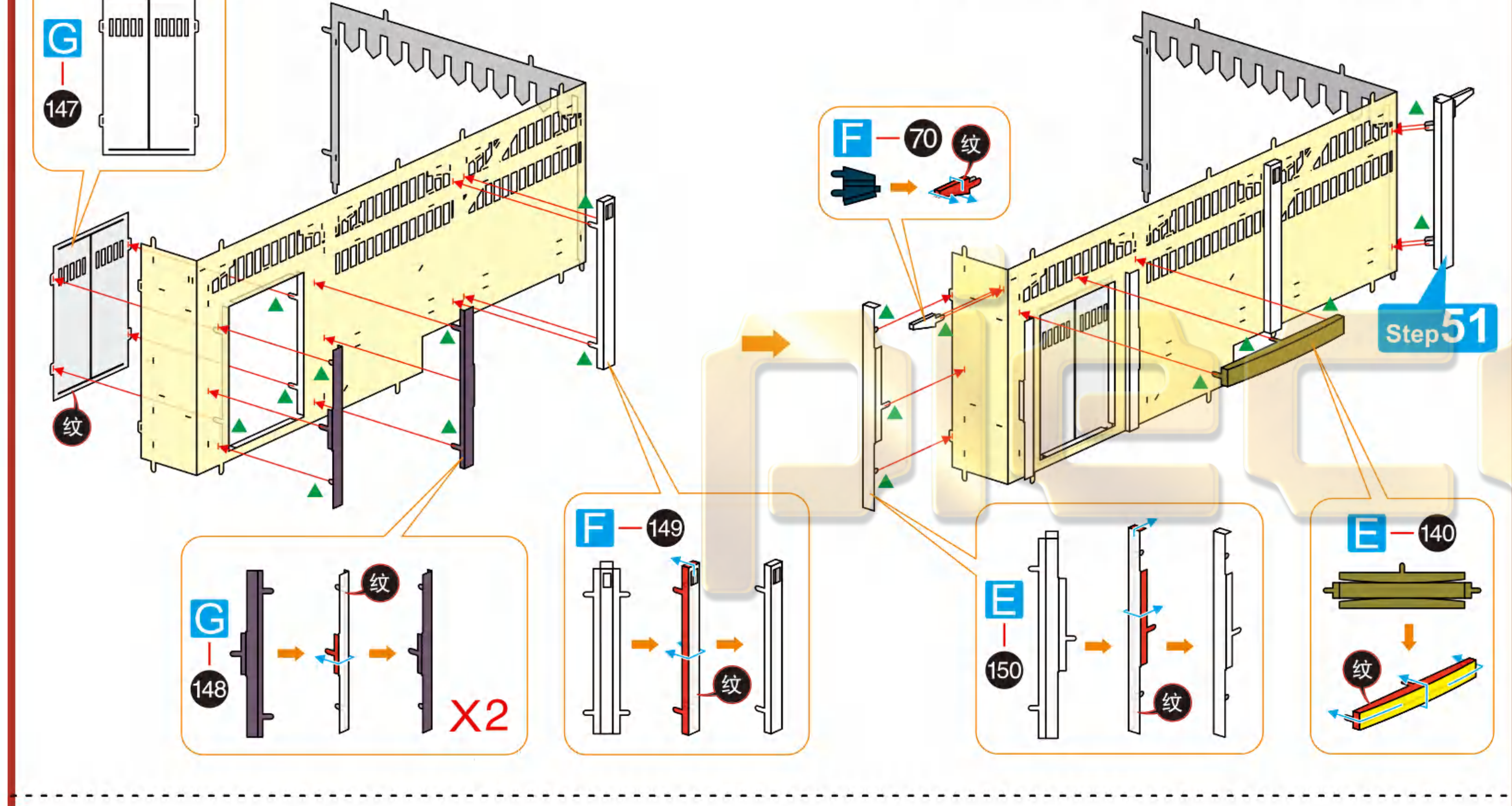
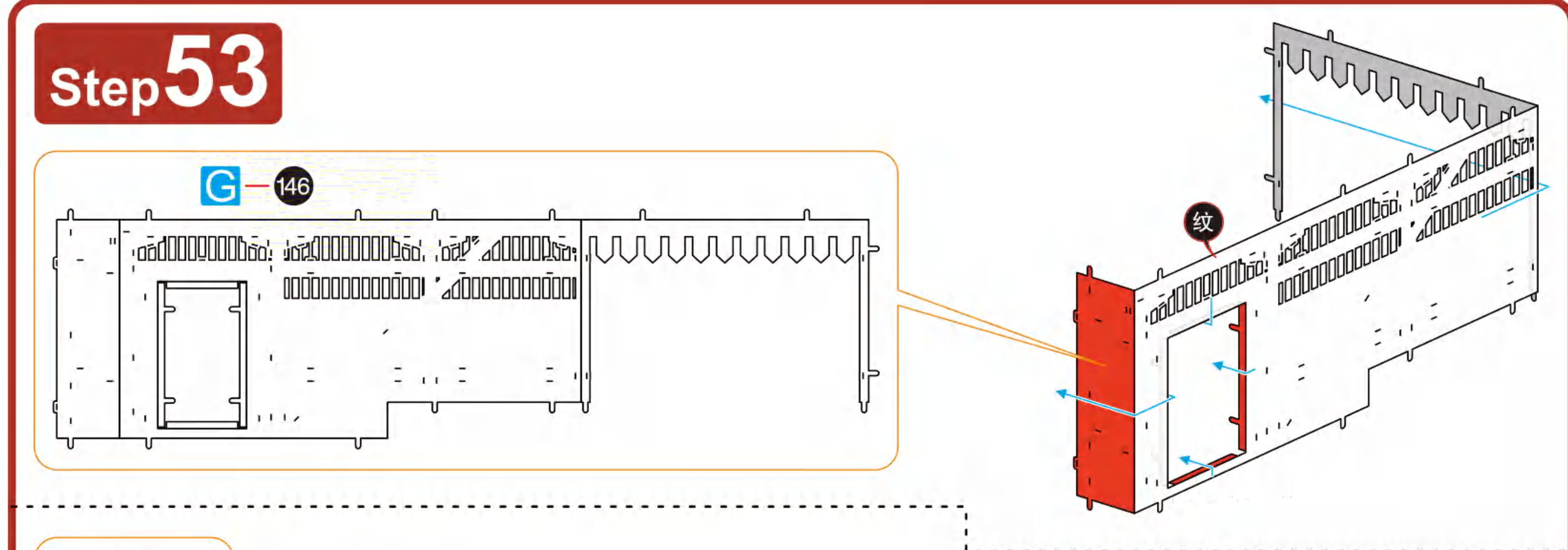
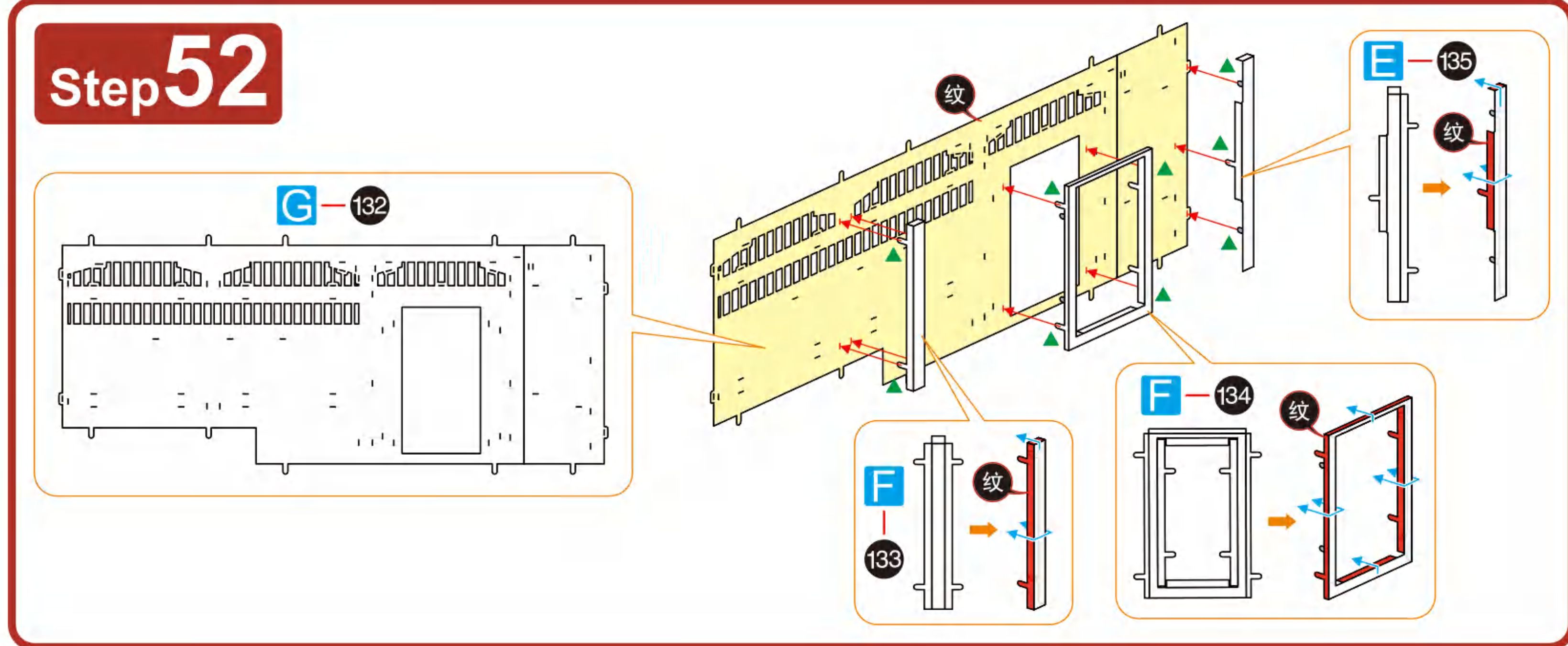
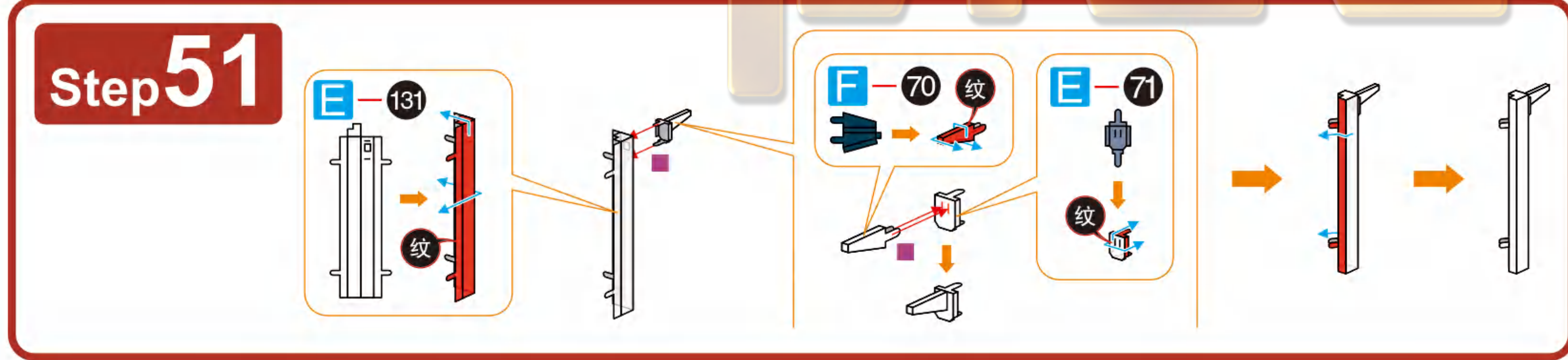
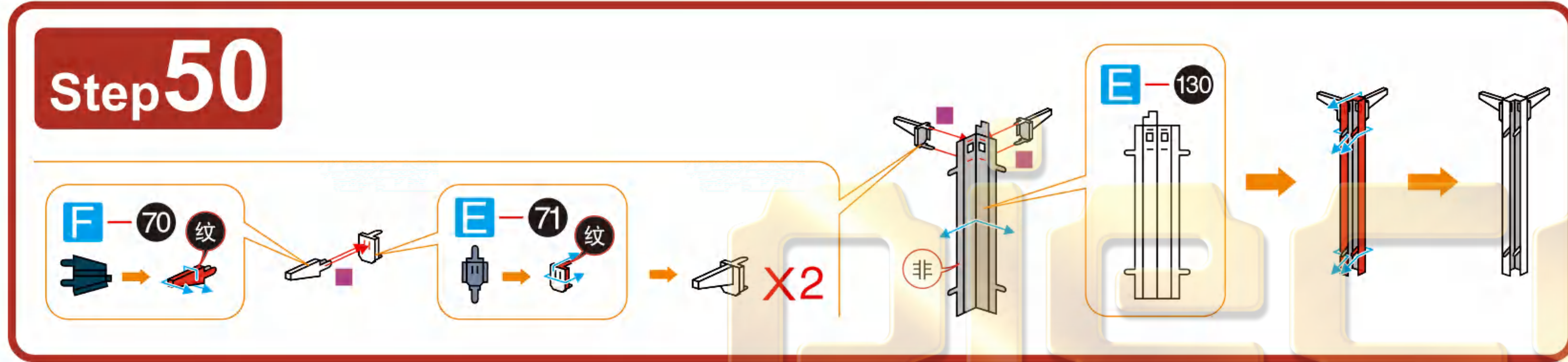
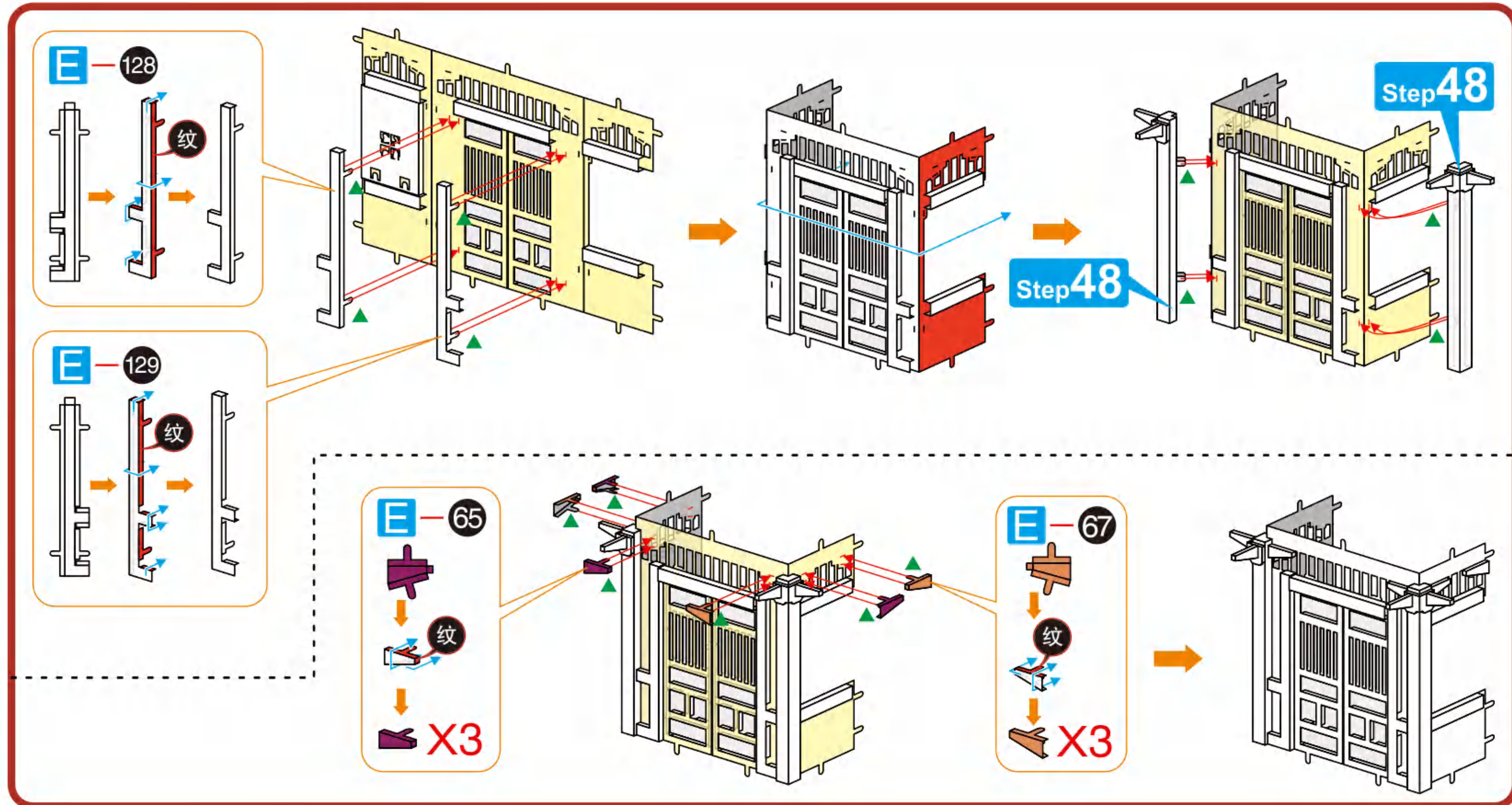
**Step 46**

**Step 47**

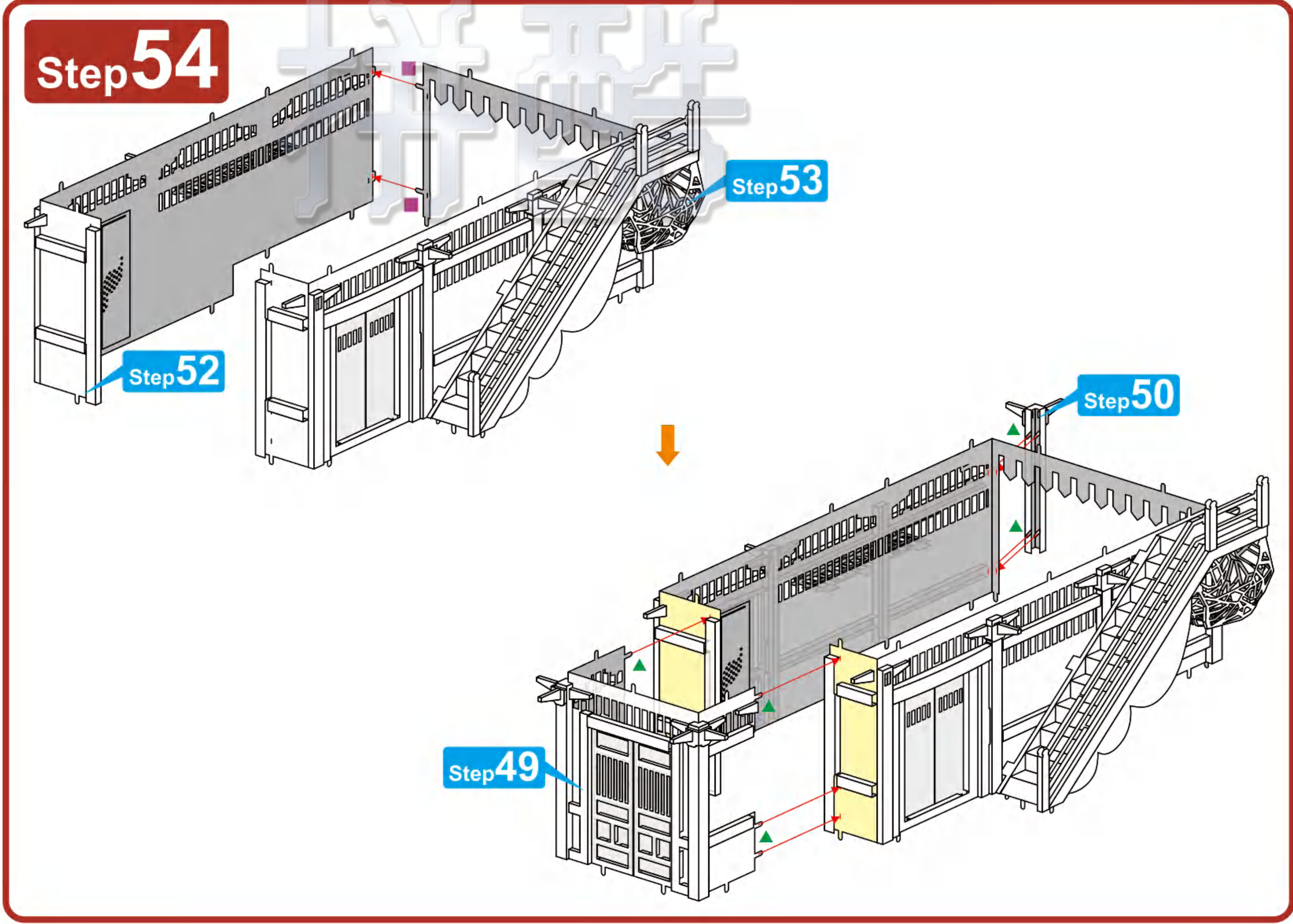
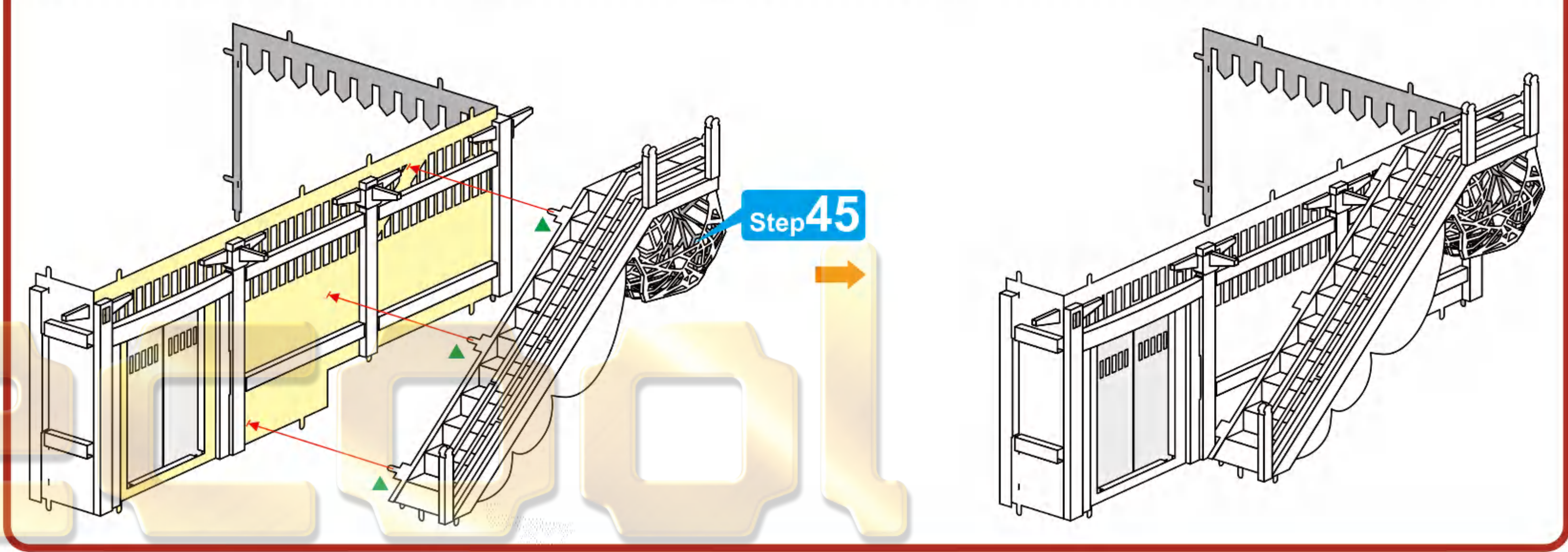
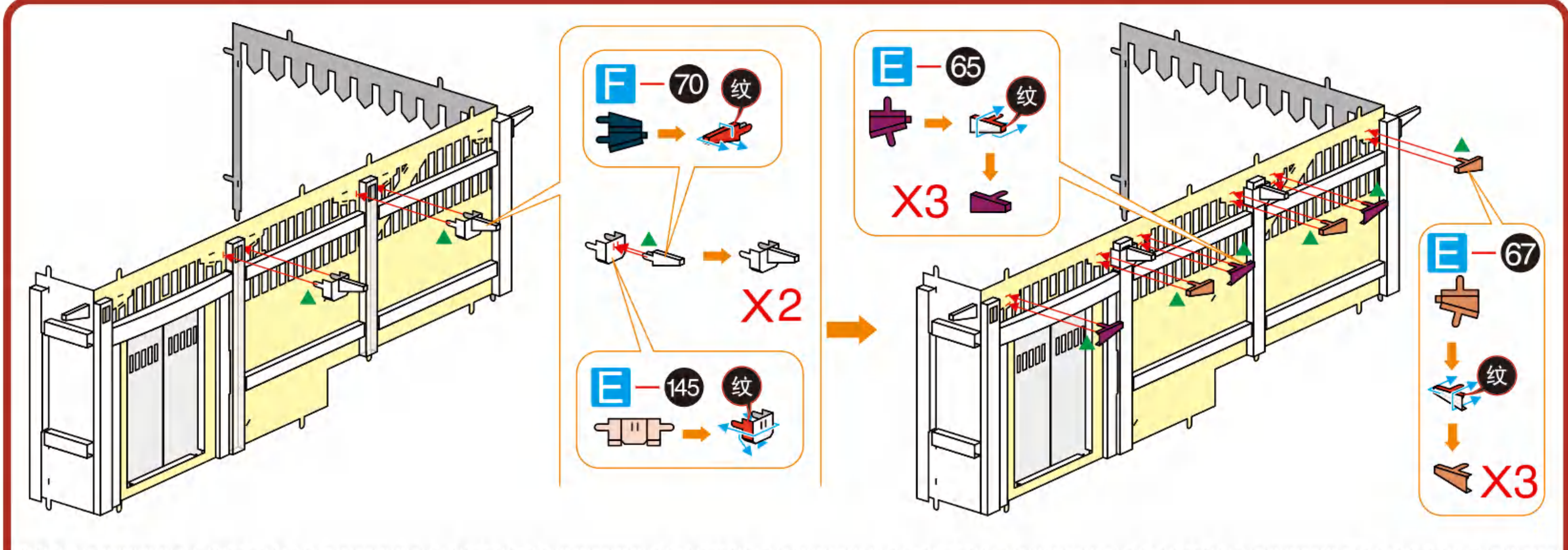
**Step 48**

**Step 49**

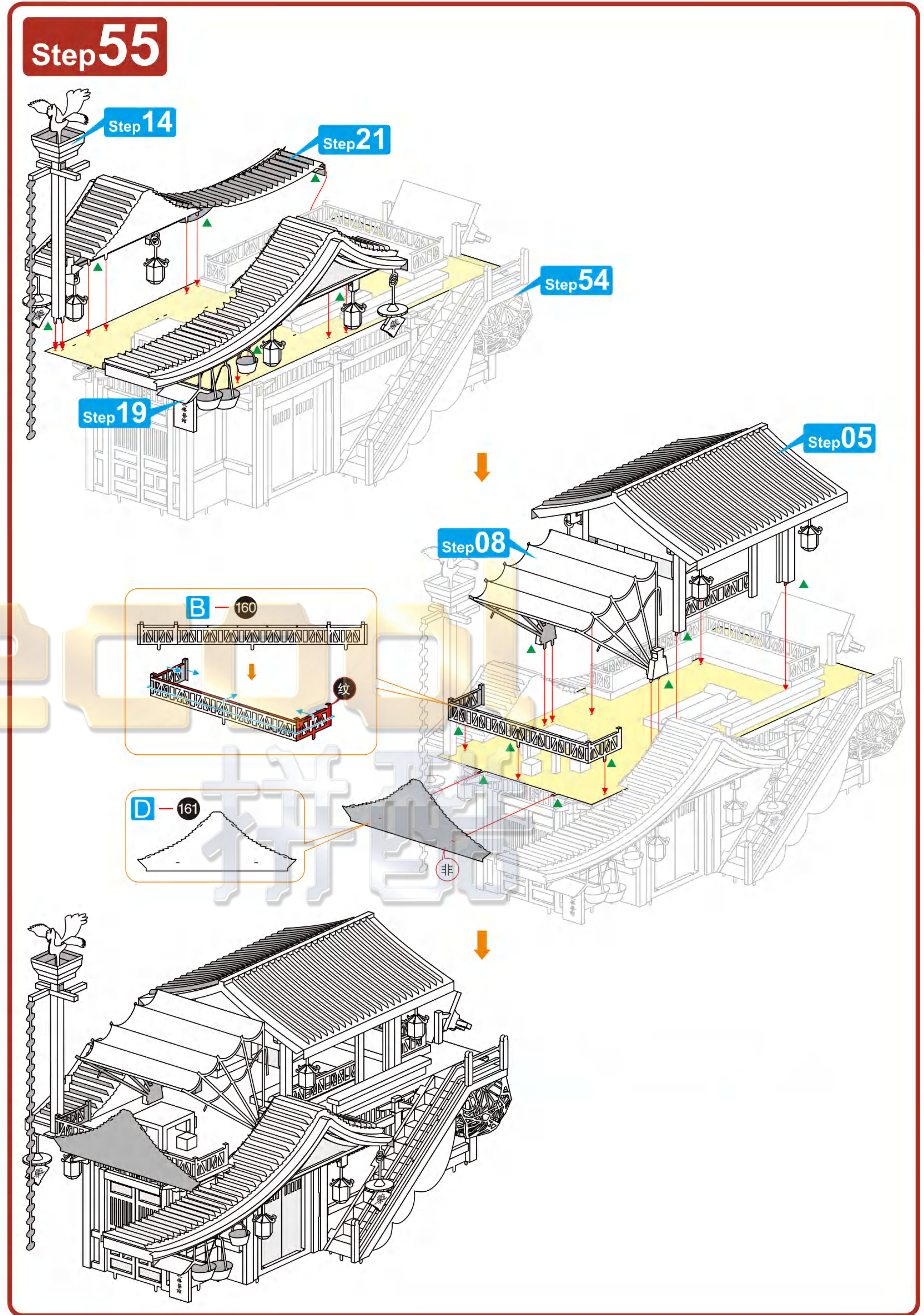
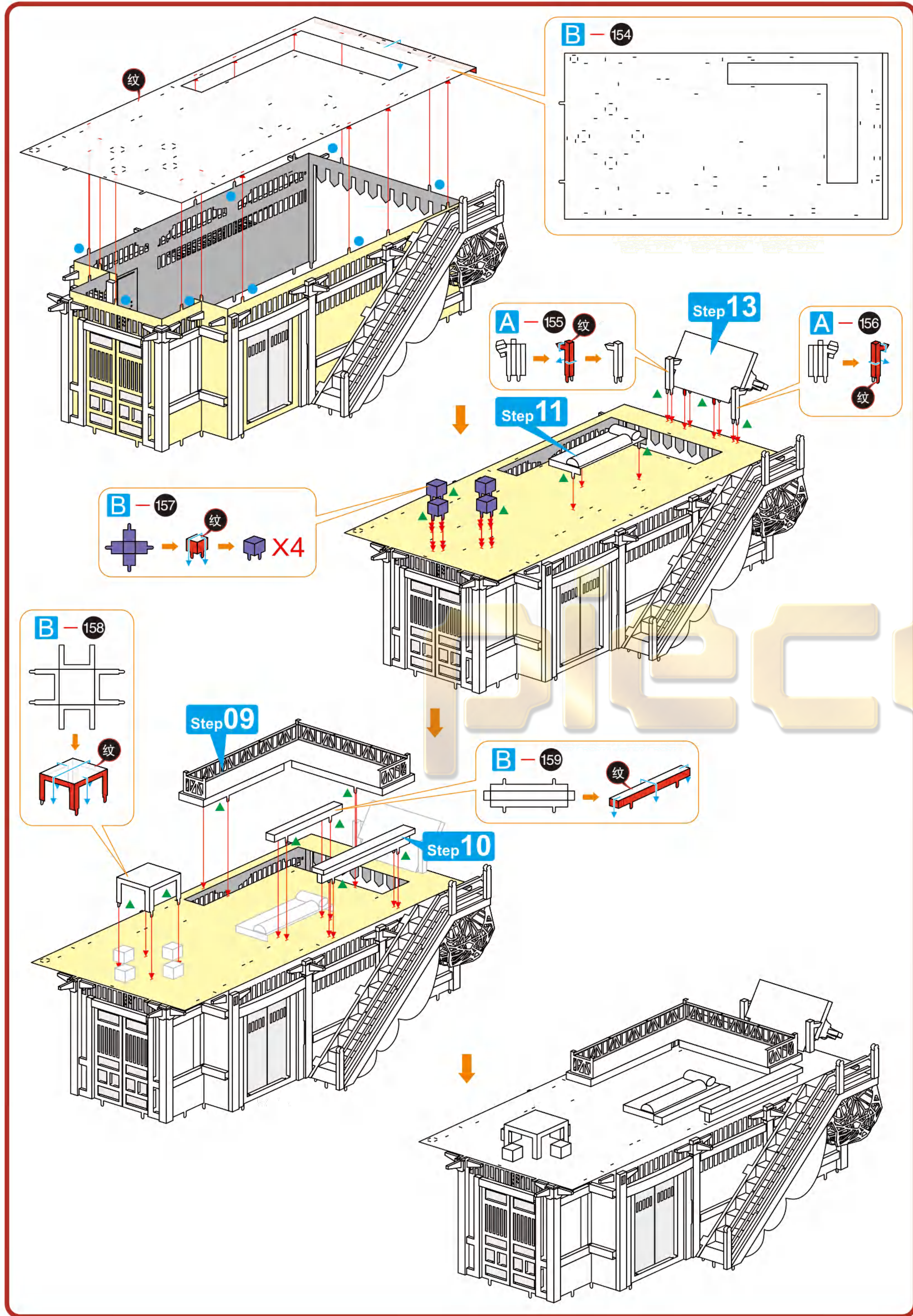




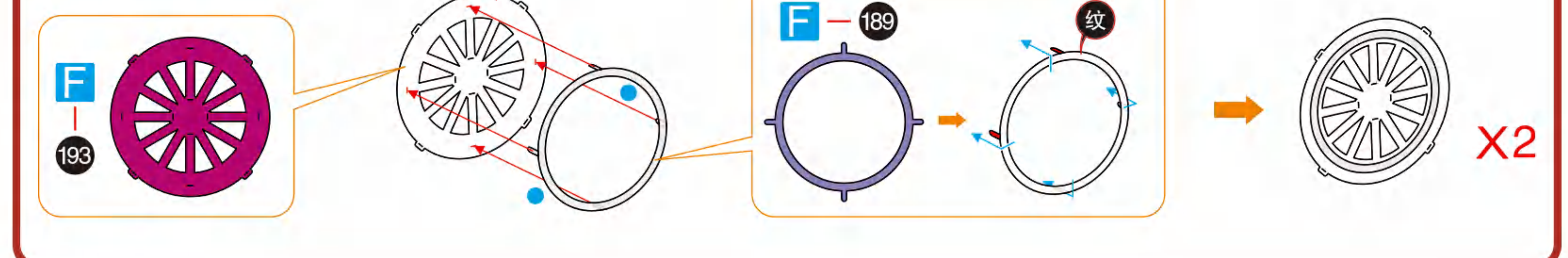
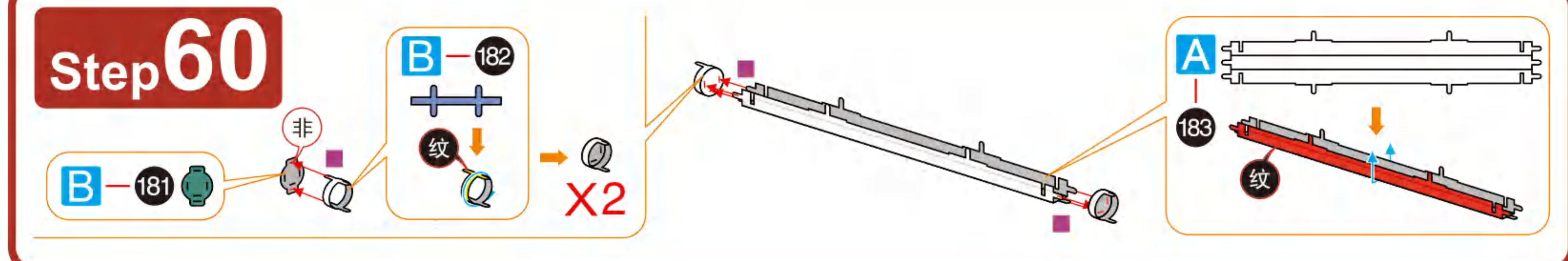
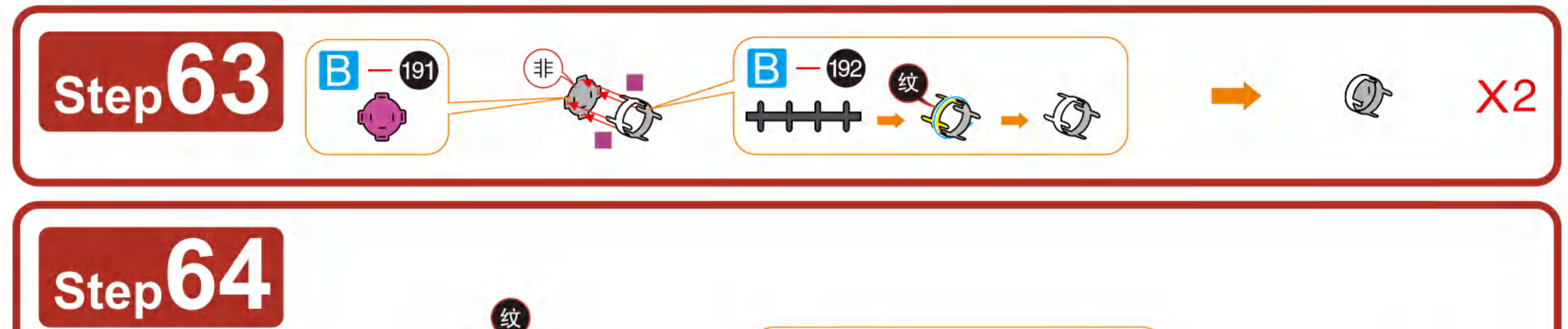
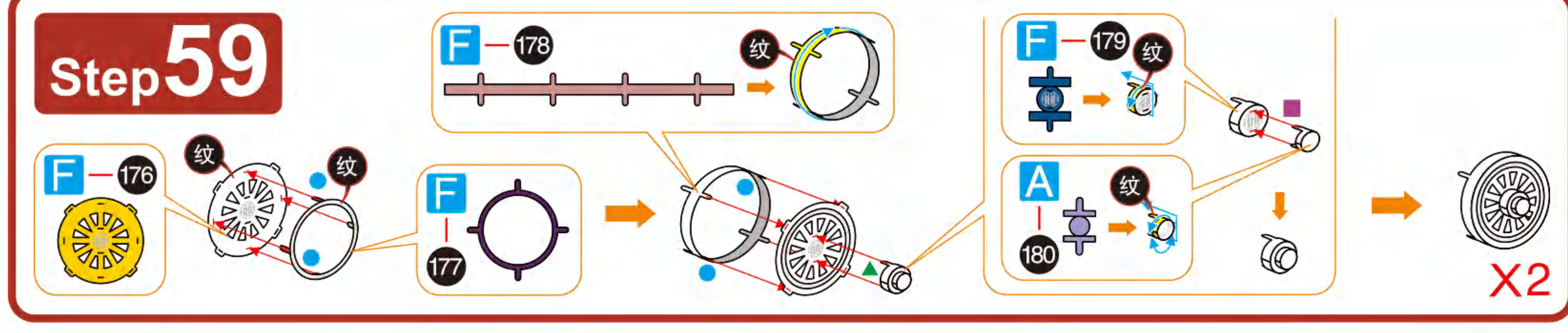
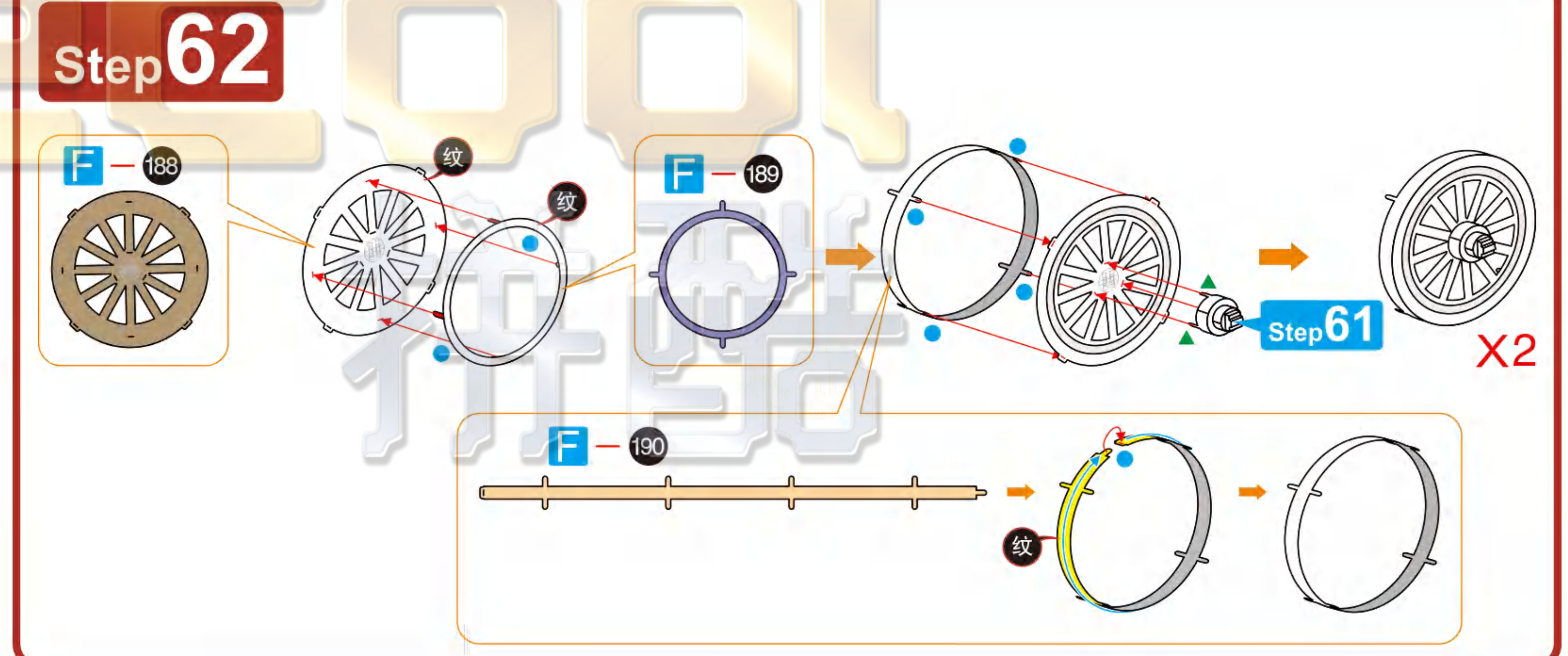
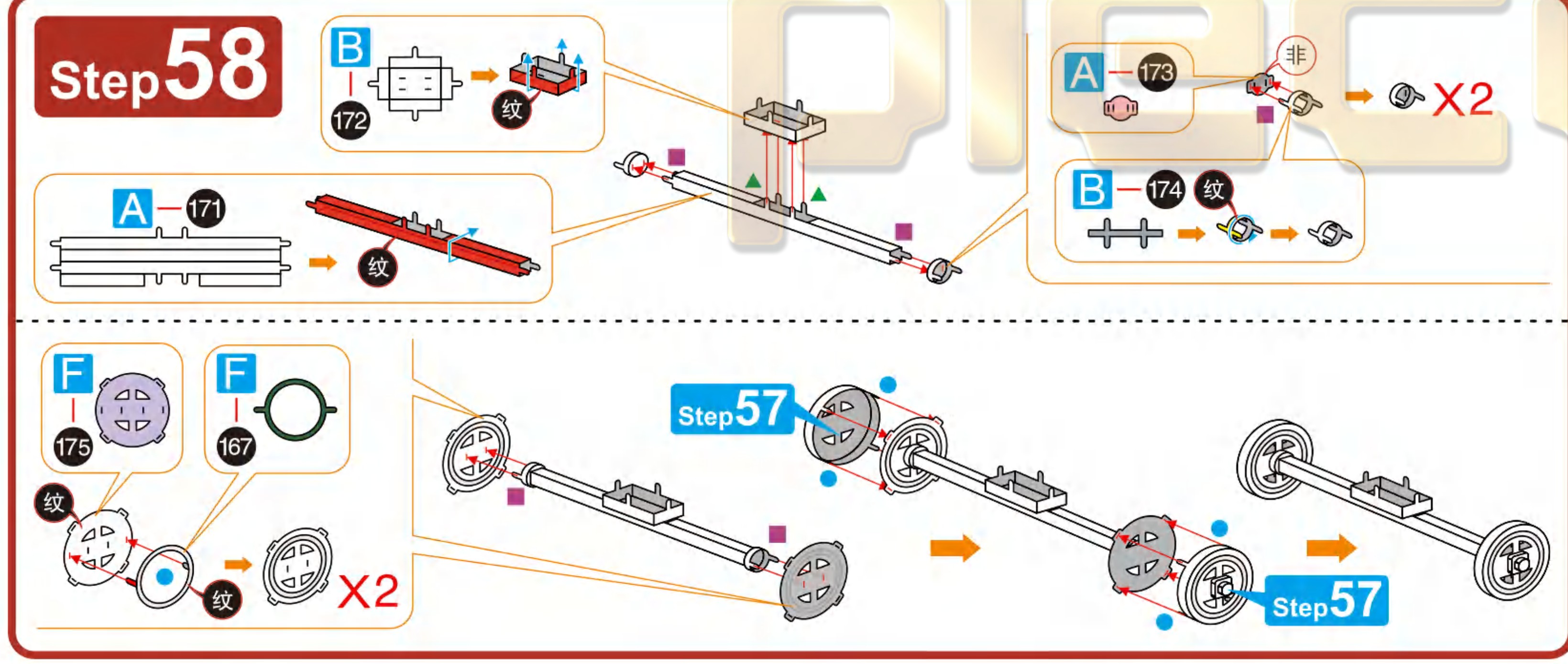
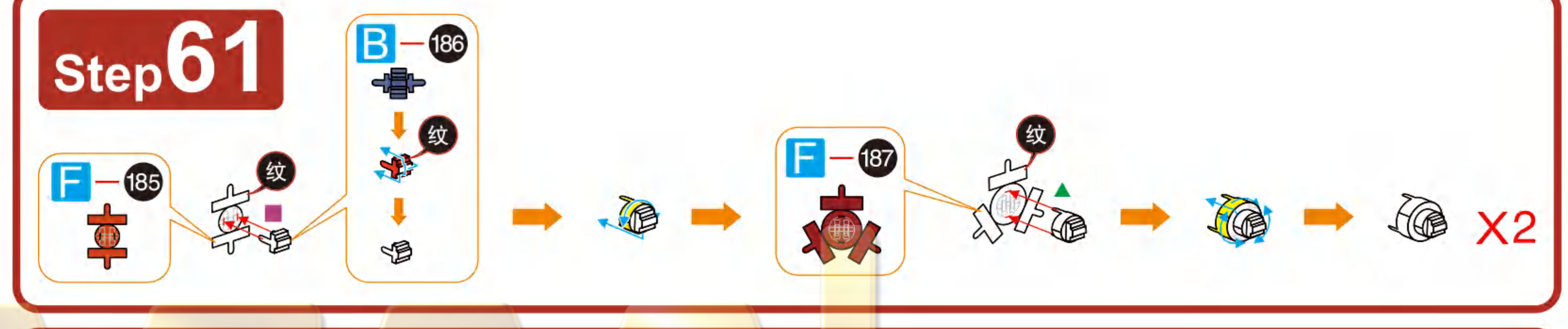
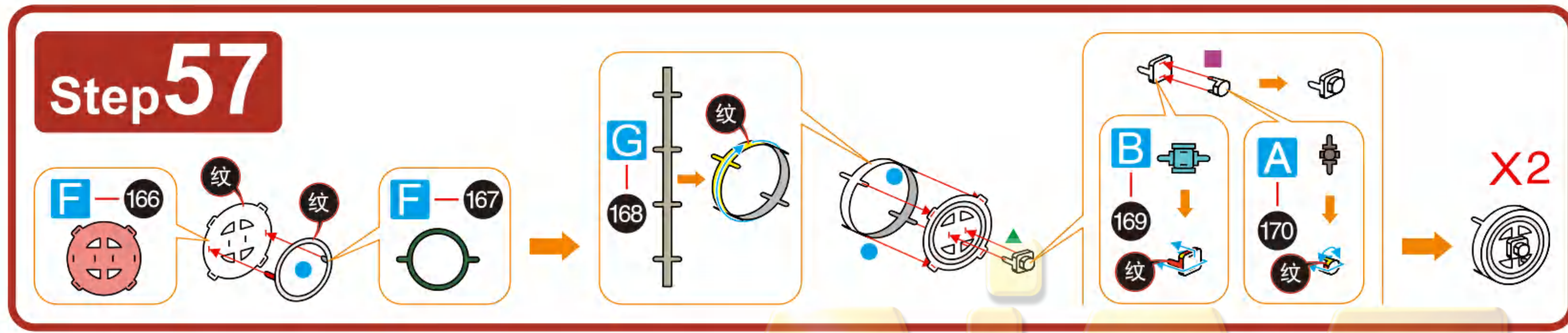
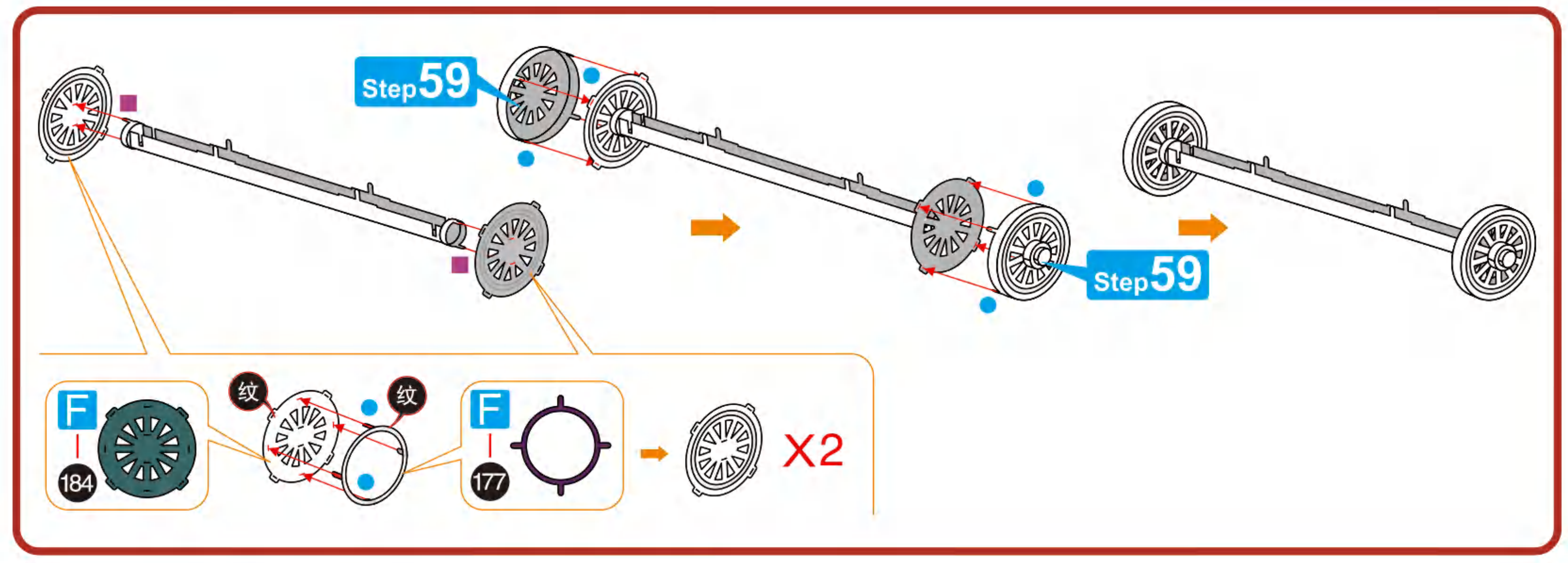
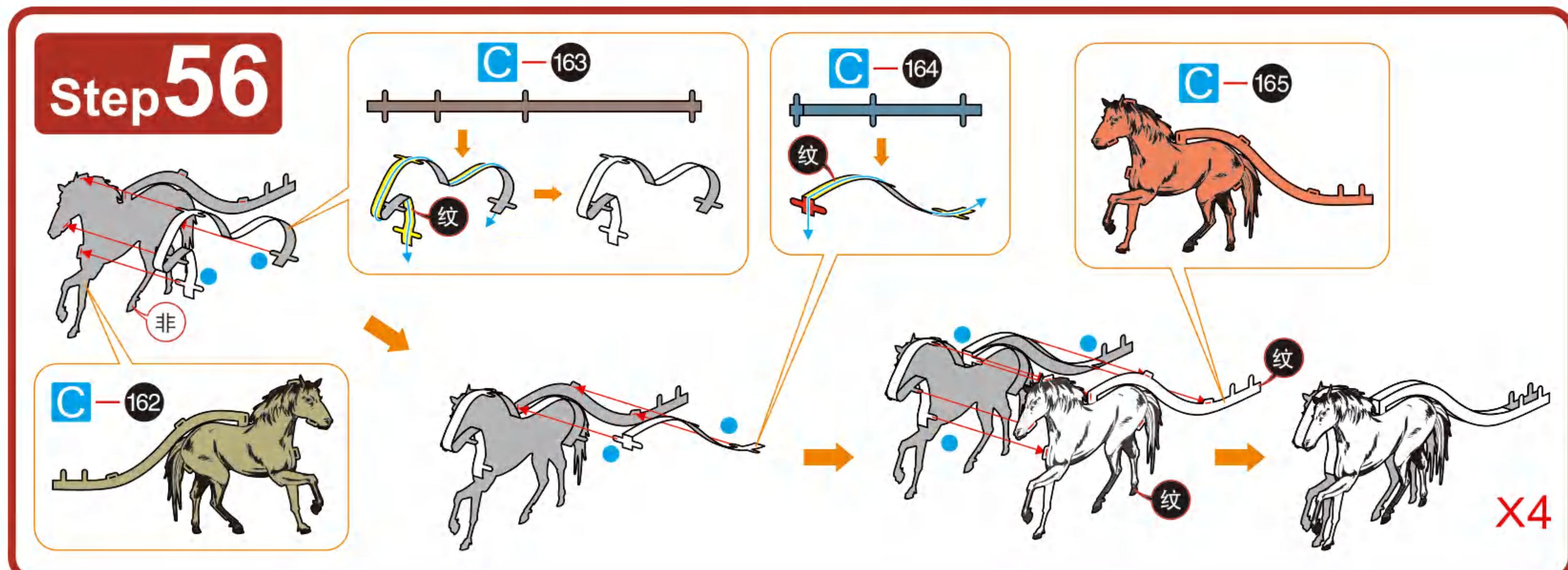
13 14  
15 16





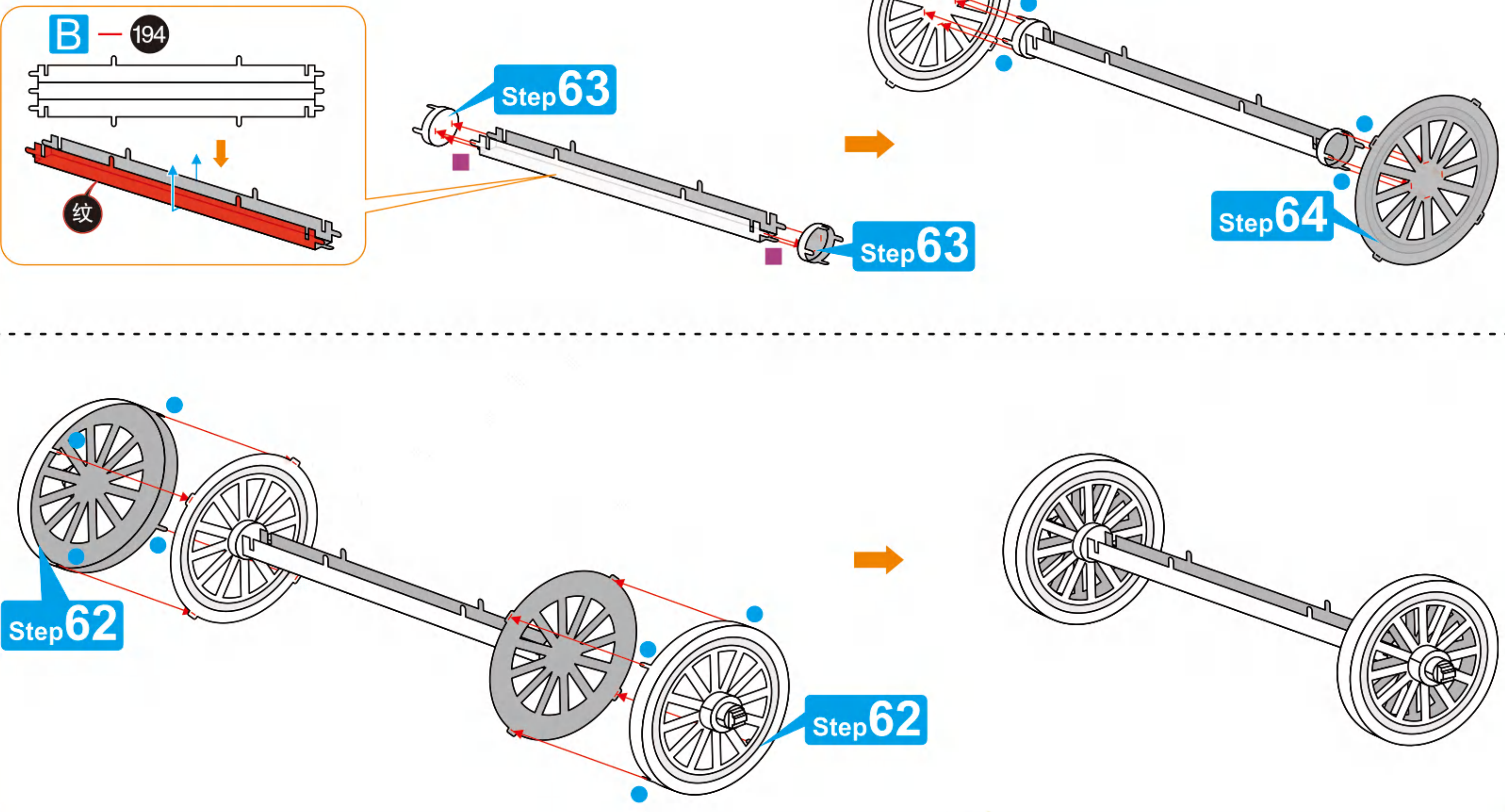


17 18  
19 20

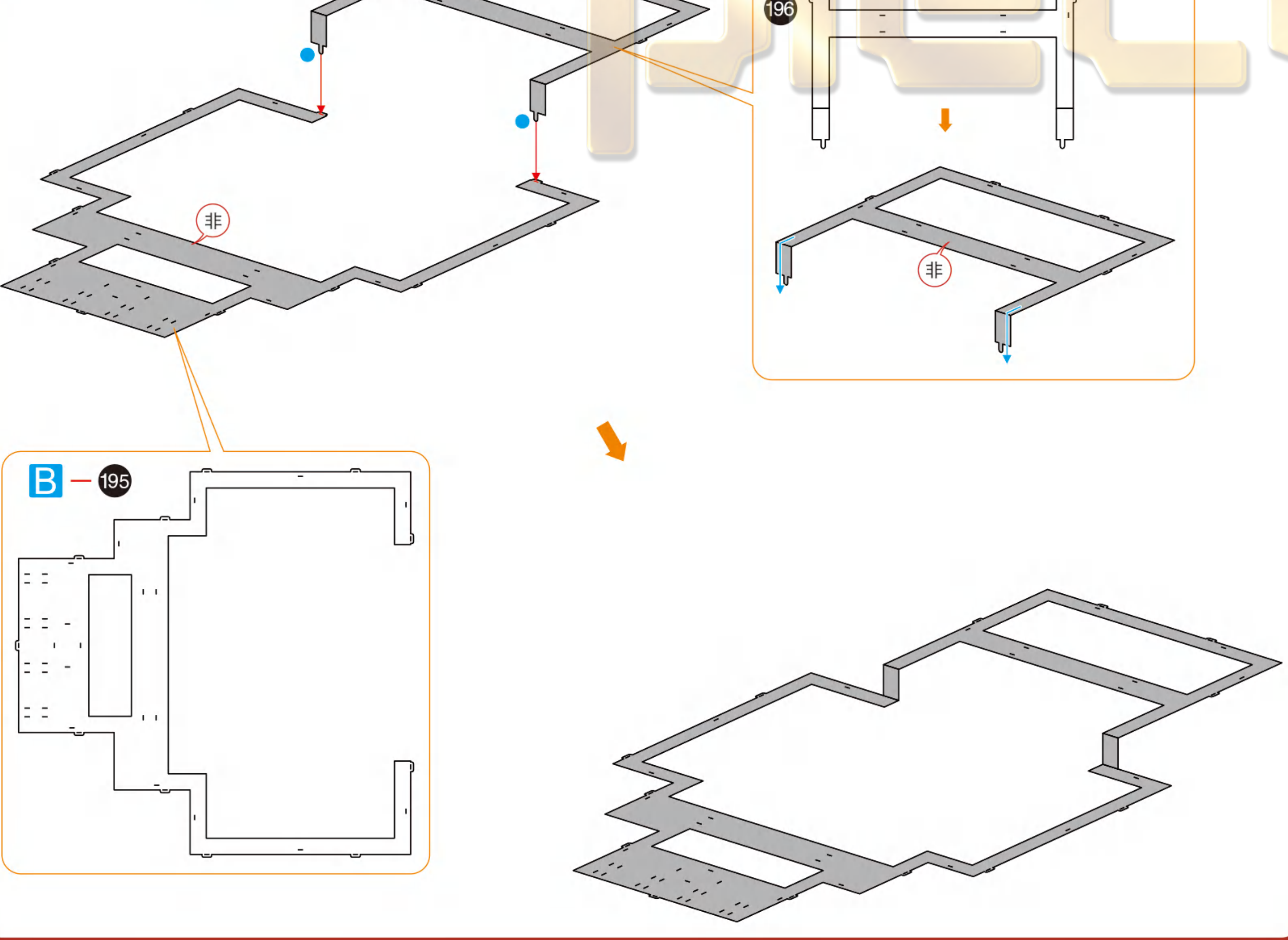




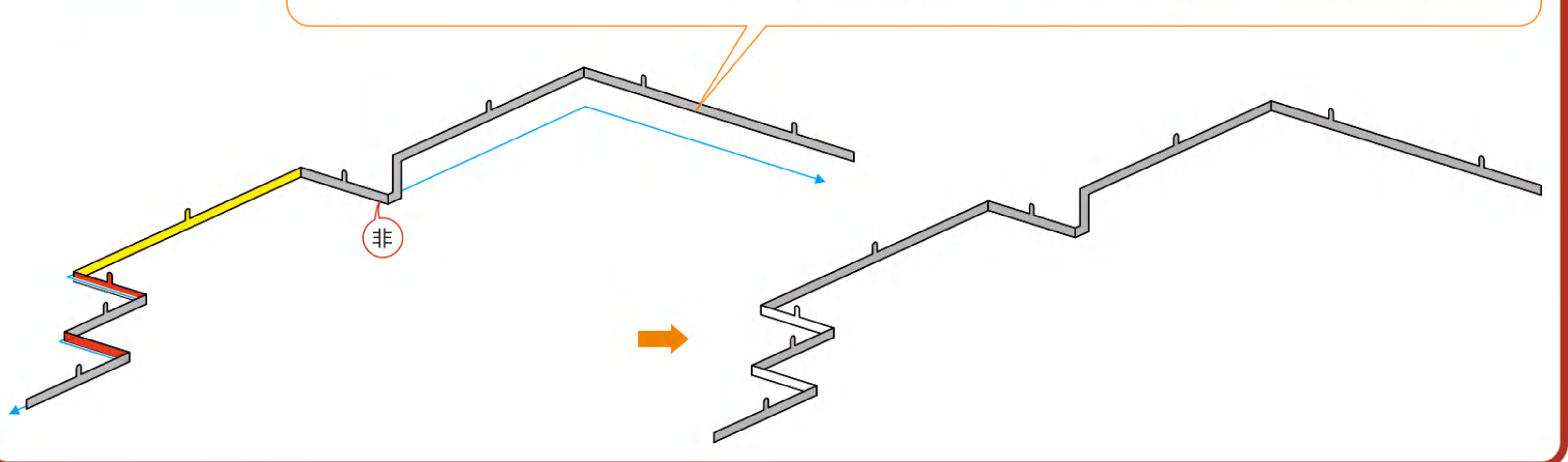
Step 65



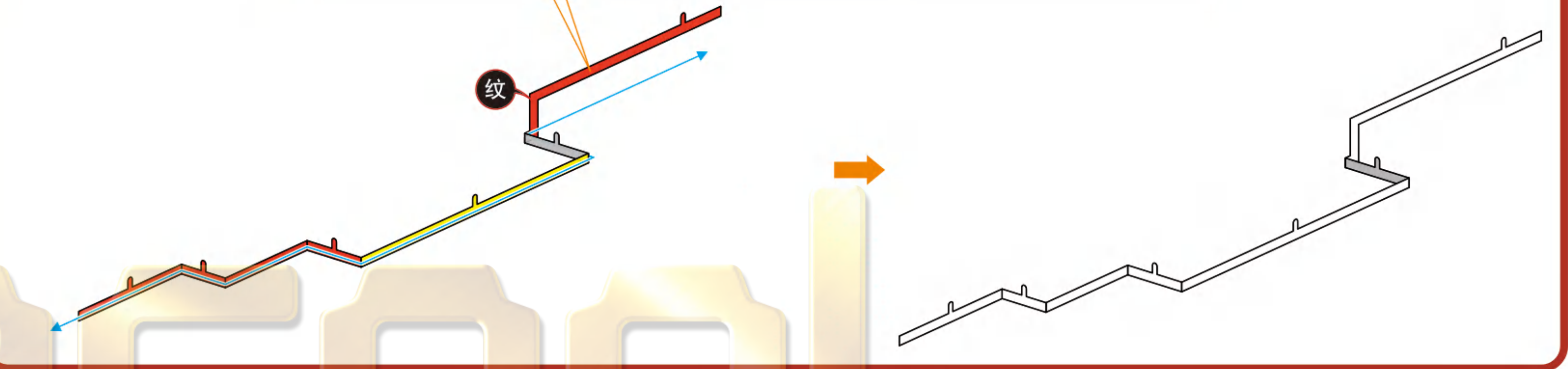
Step 66



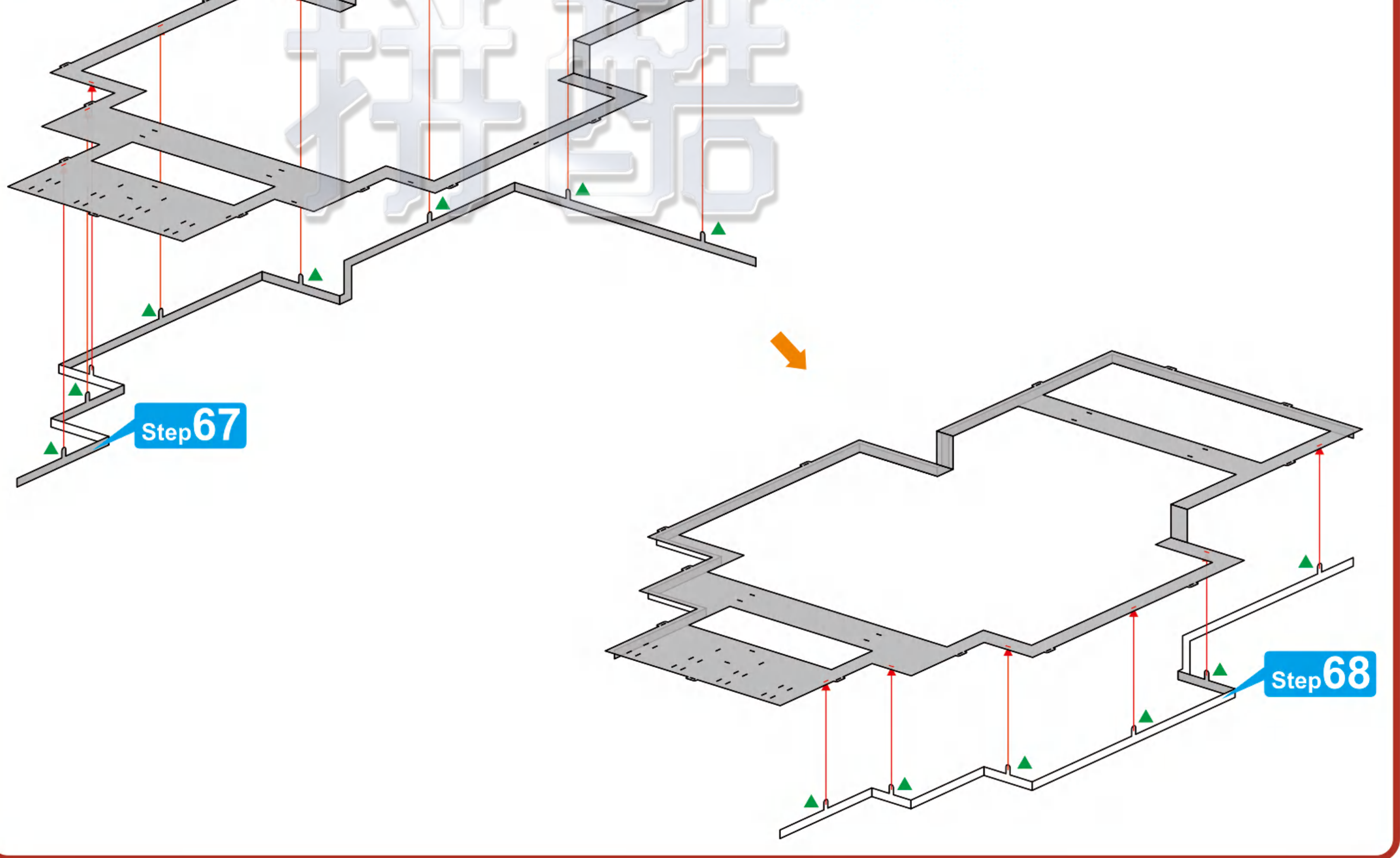
Step 67



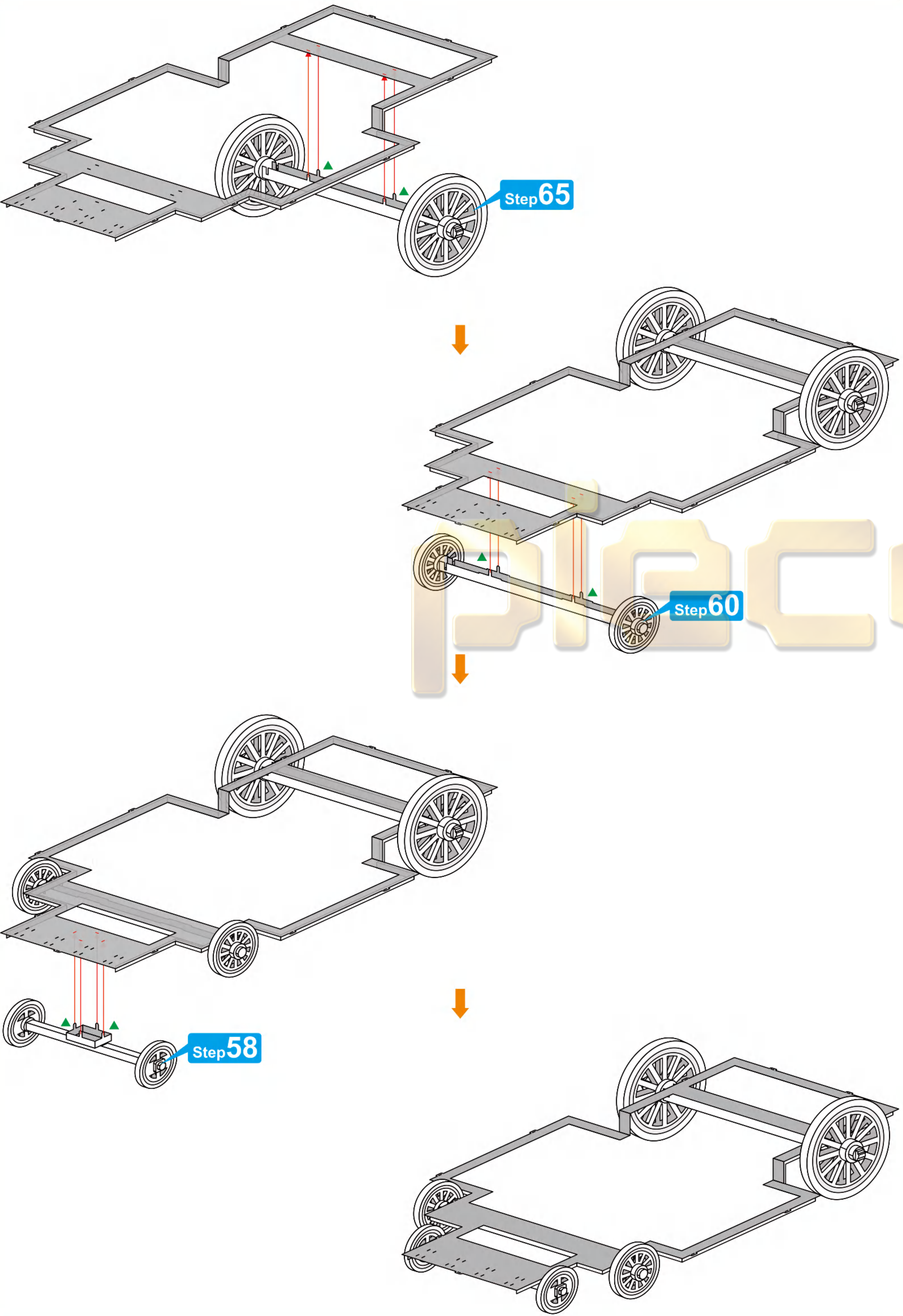
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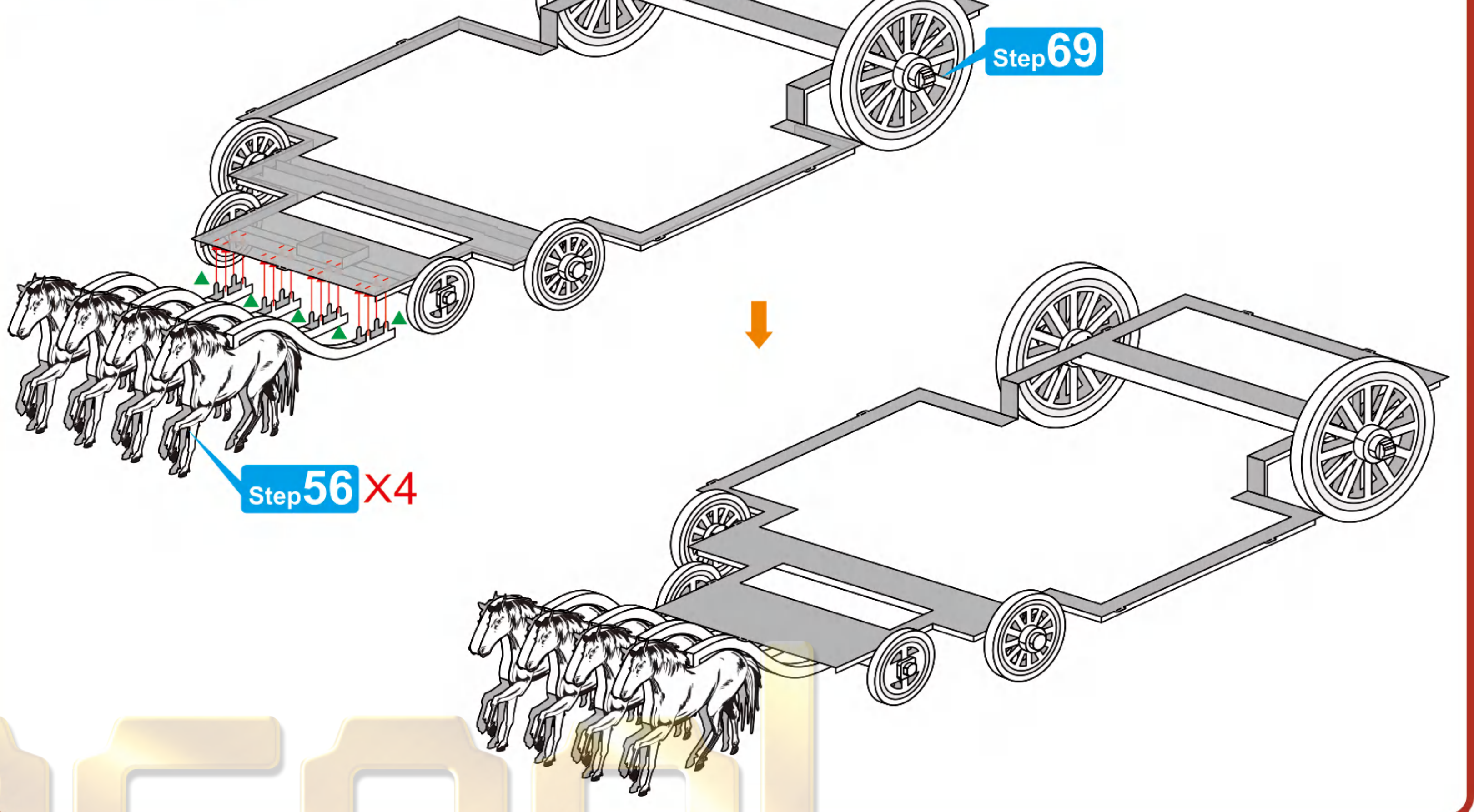
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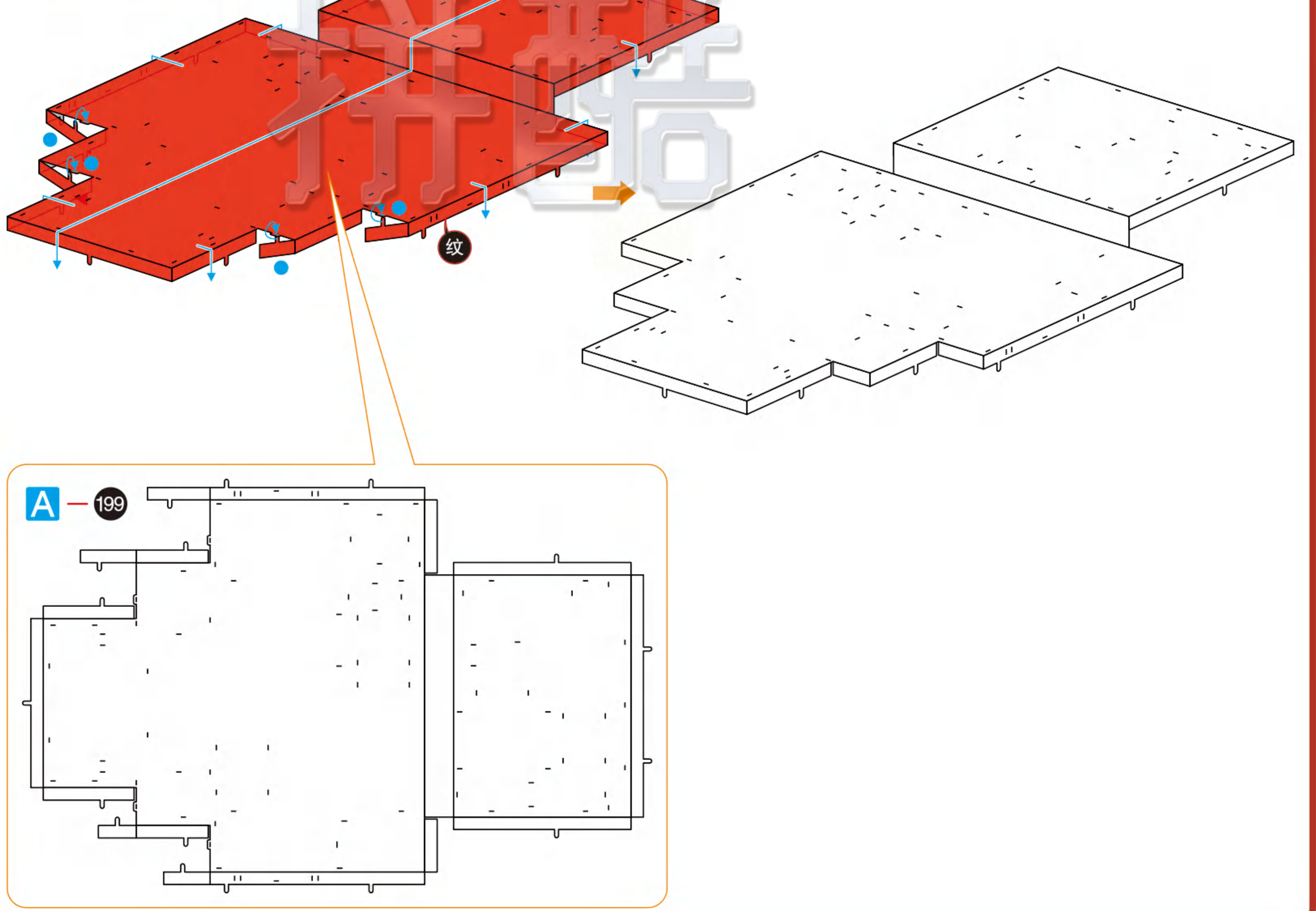
21 22  
23 24



Step 70

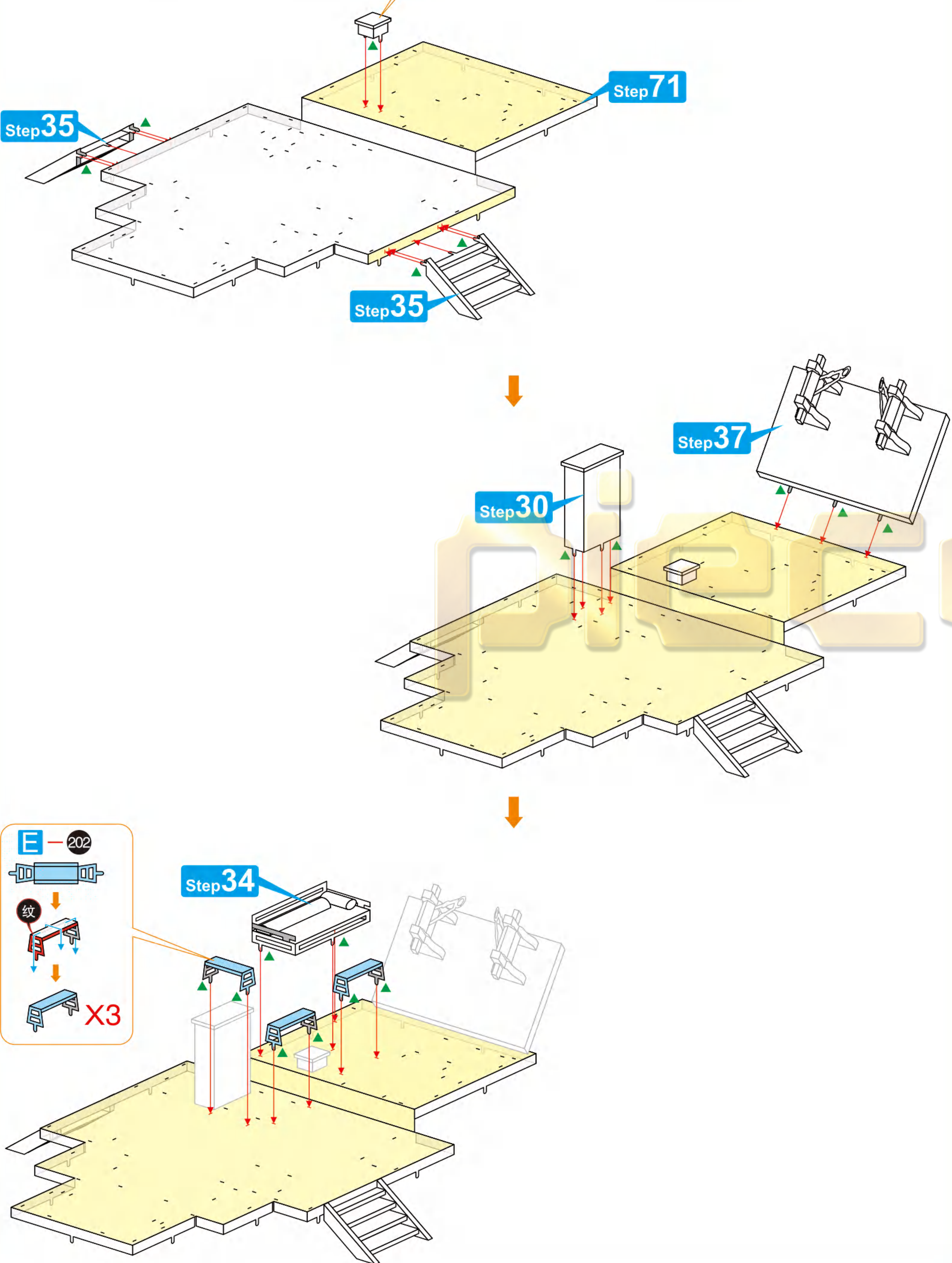
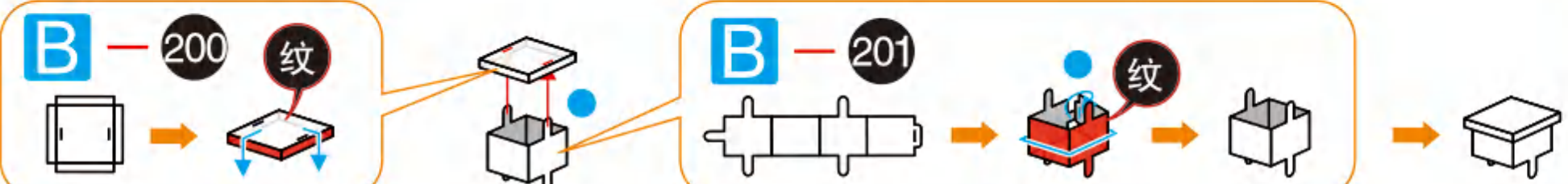


Step 71





# Step 72



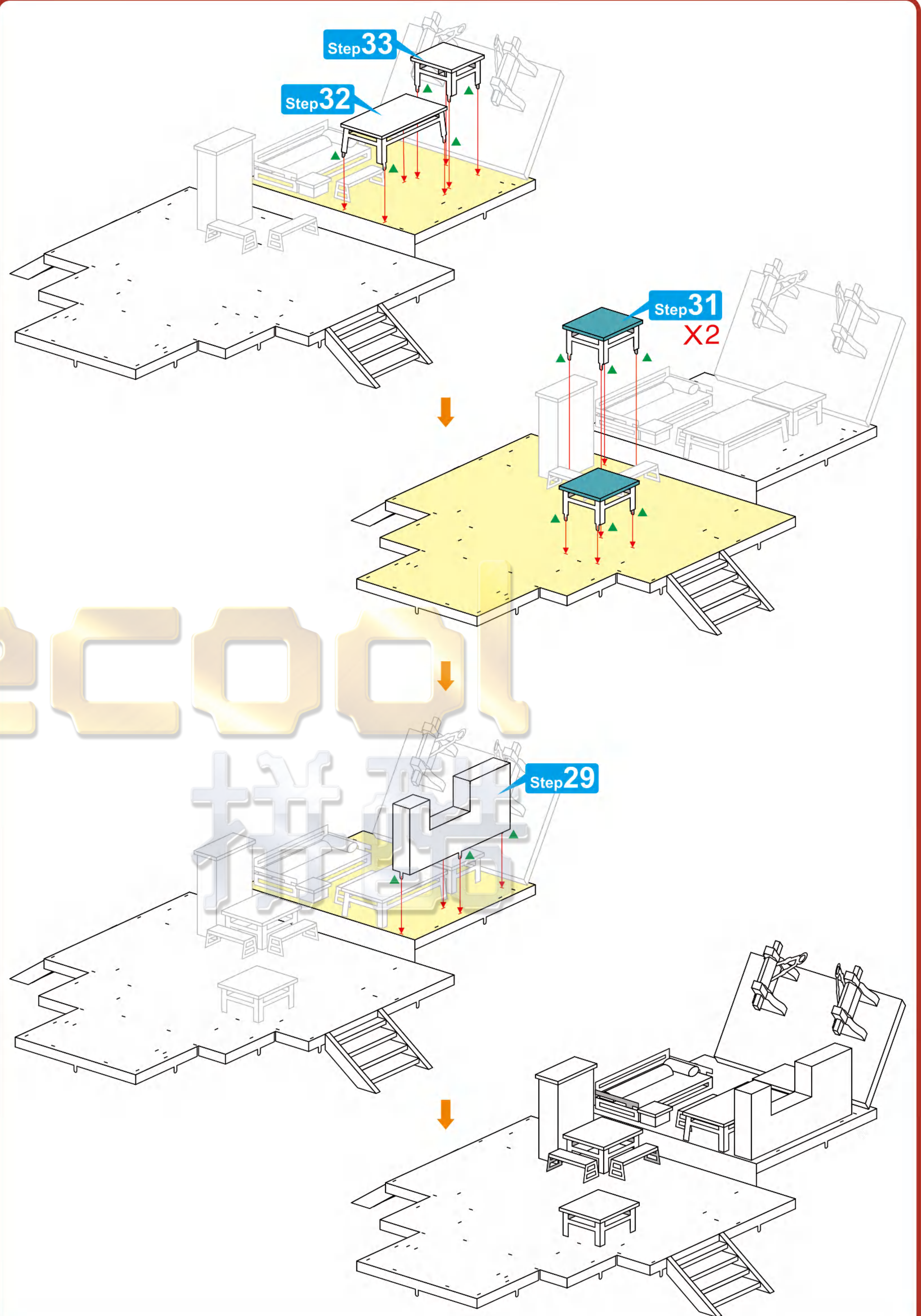
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27 28

# Step 33

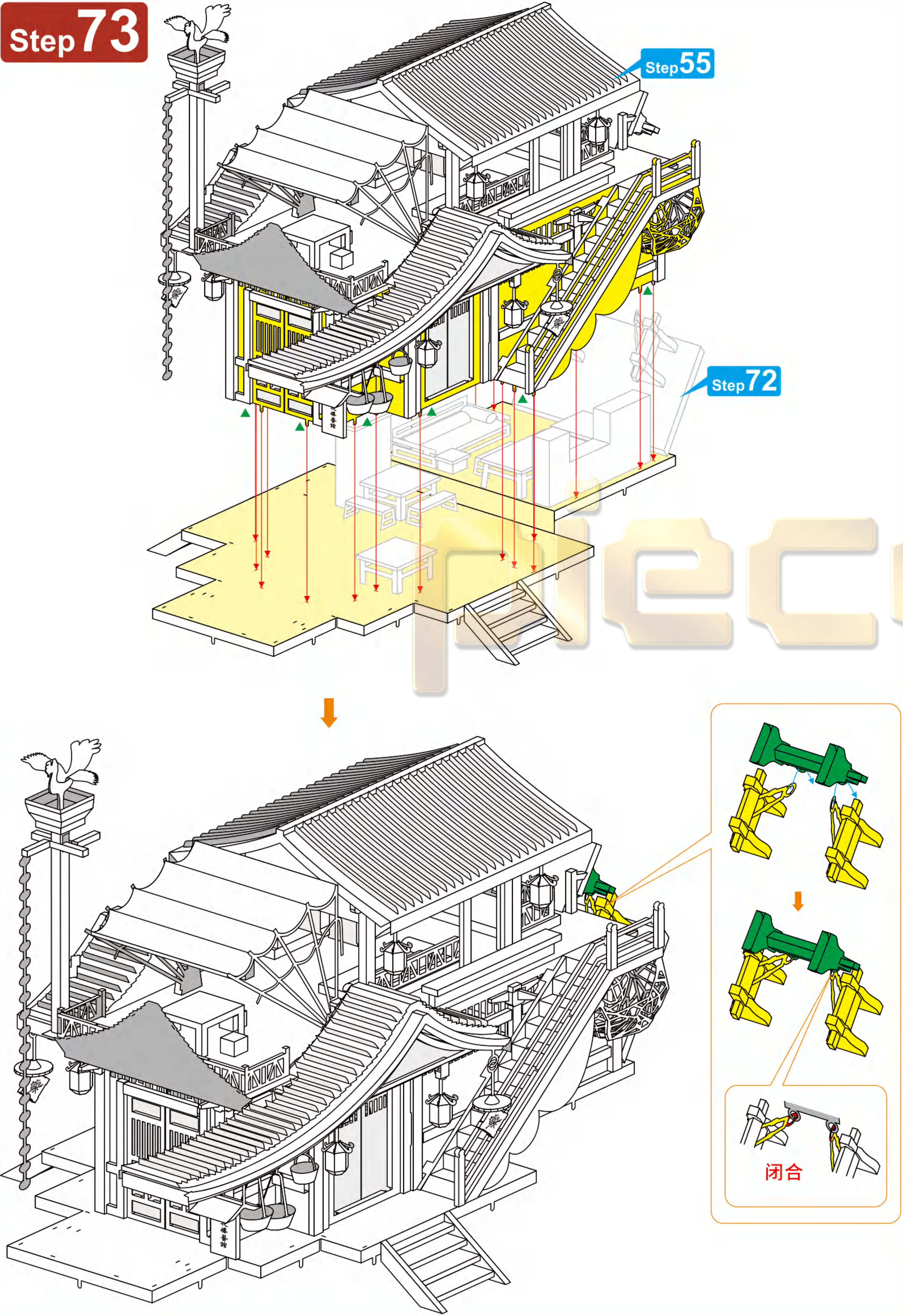
# Step 32

# Step 31 X2

# Step 29



# Step 73



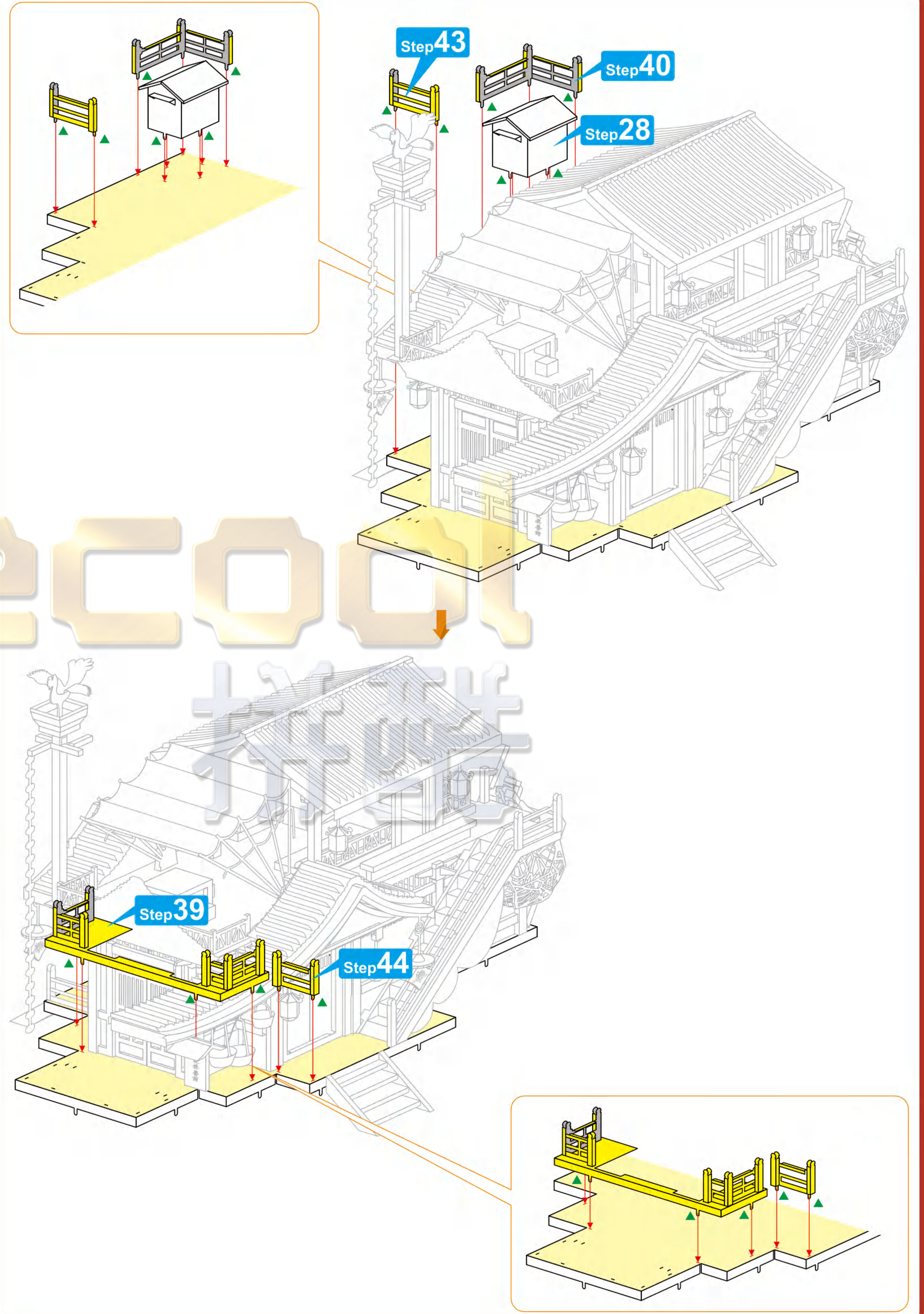
# Step 43

# Step 40

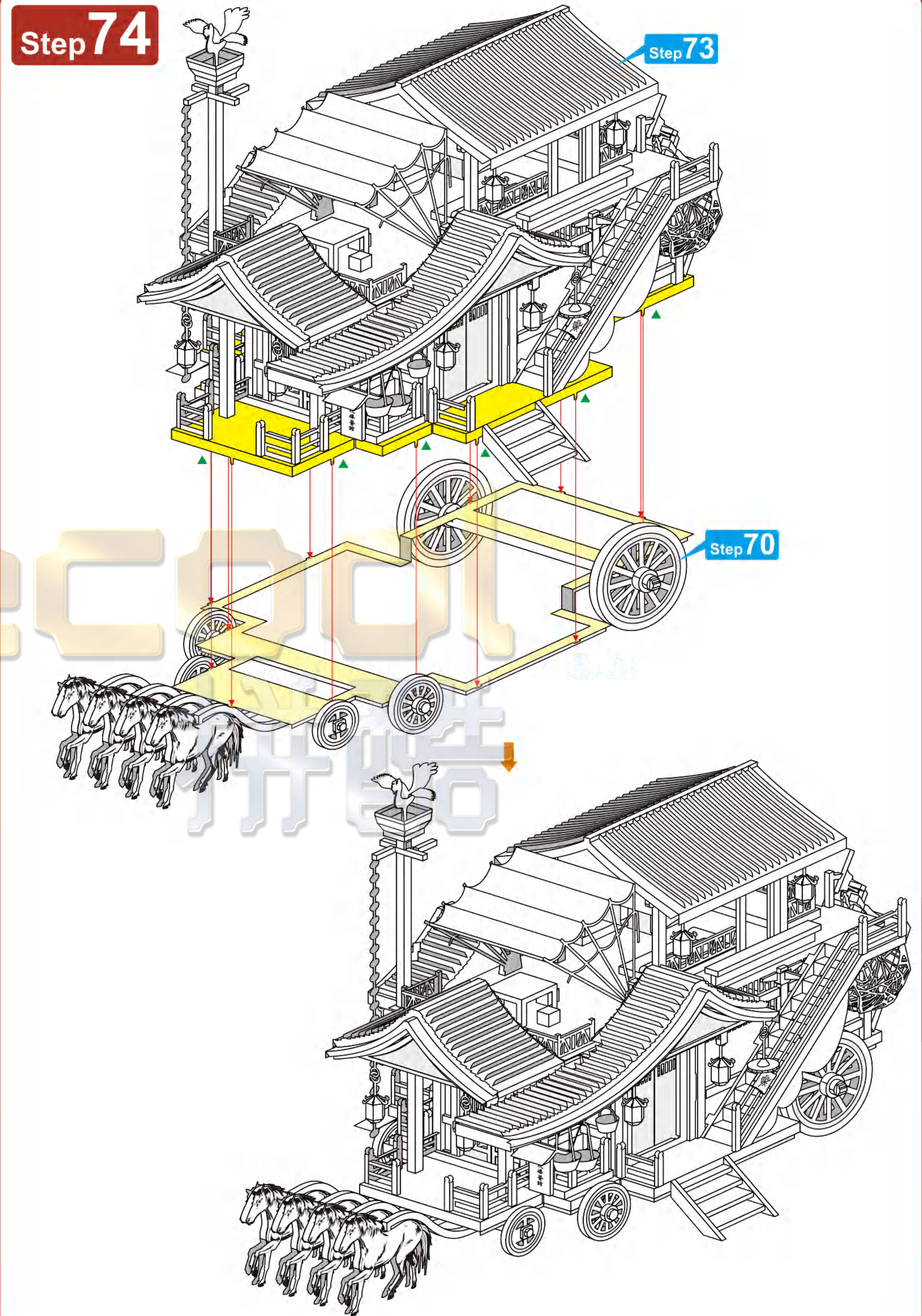
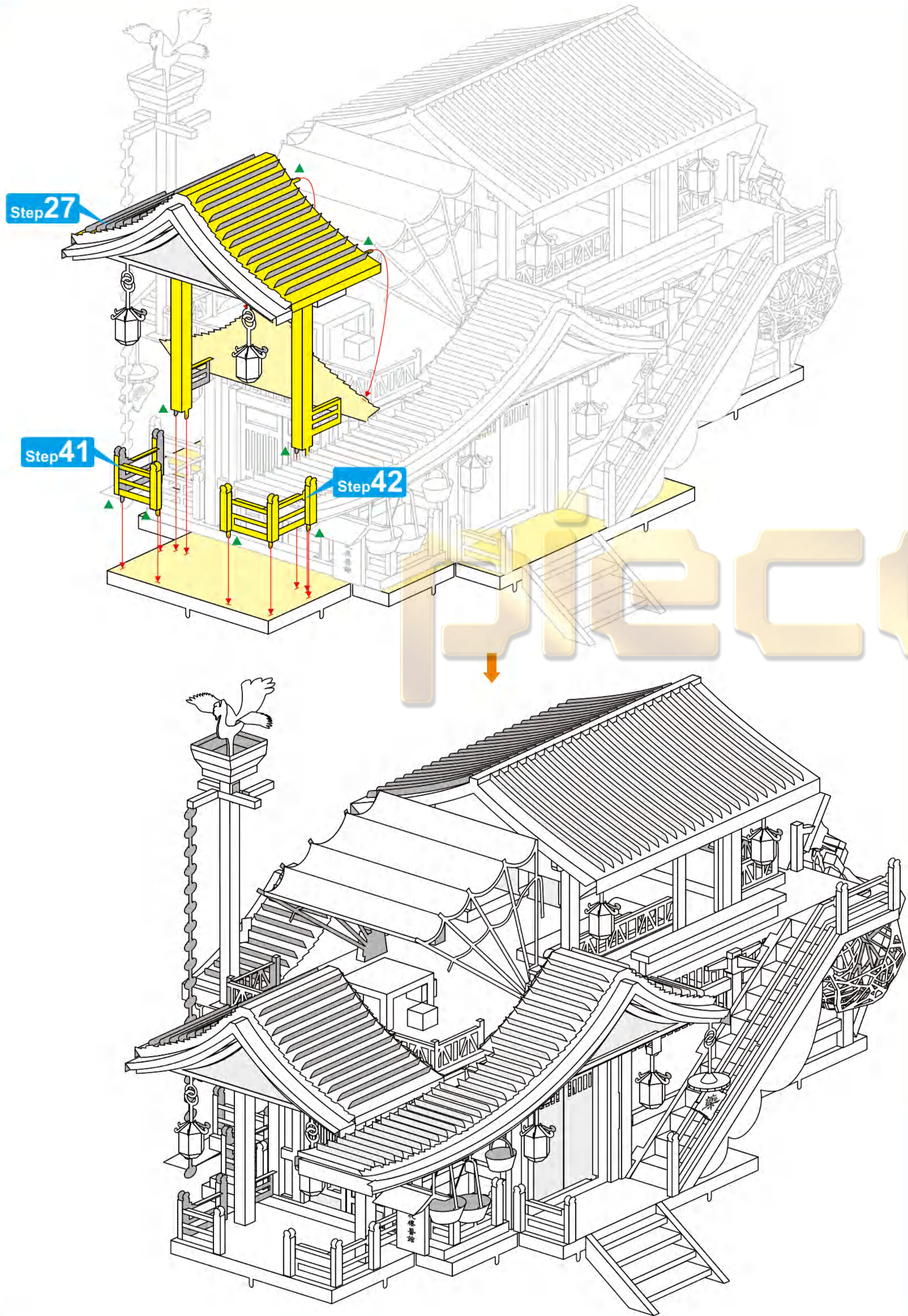
# Step 28

# Step 39

# Step 44



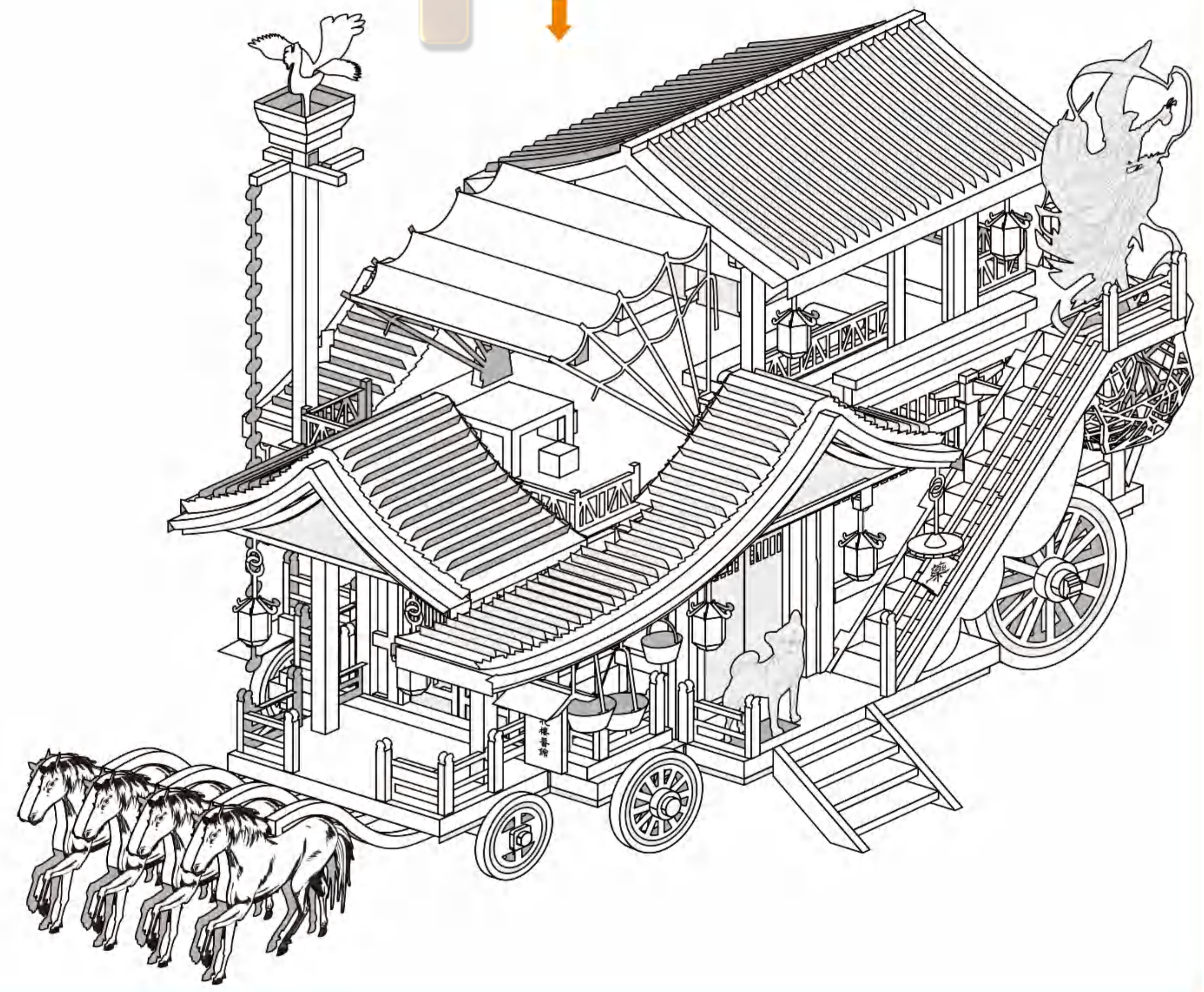
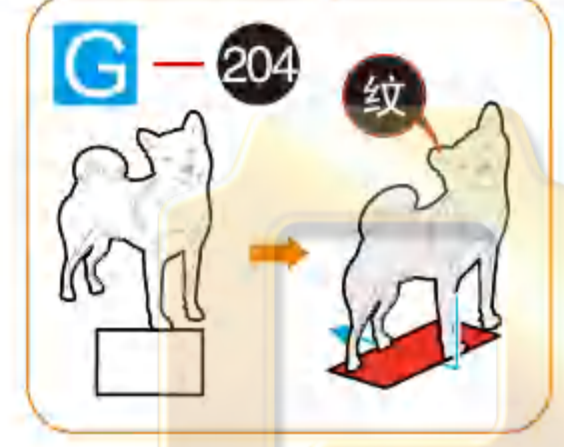
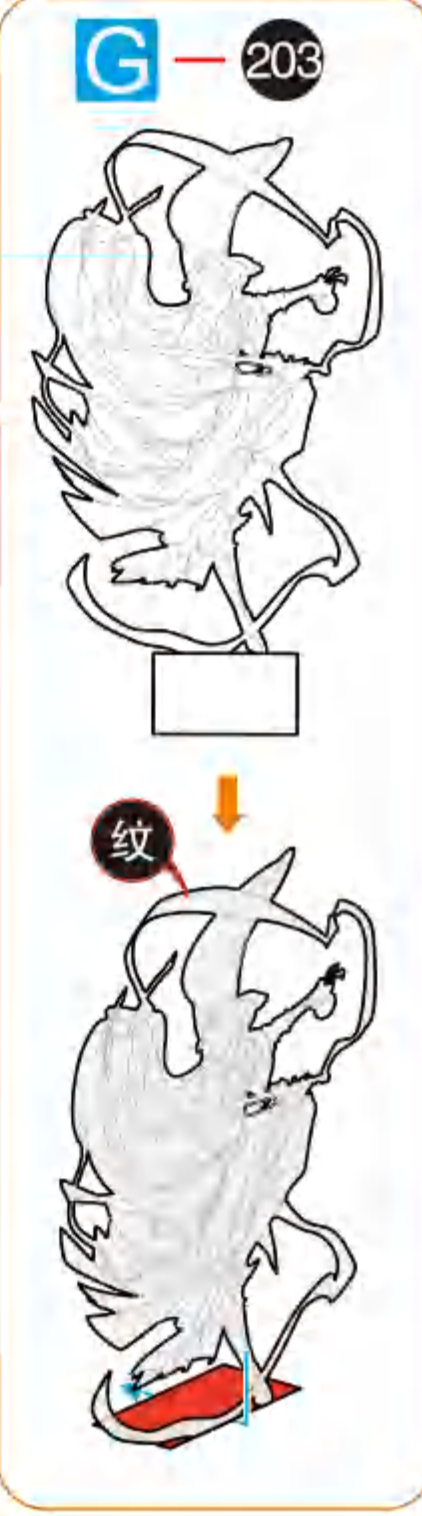
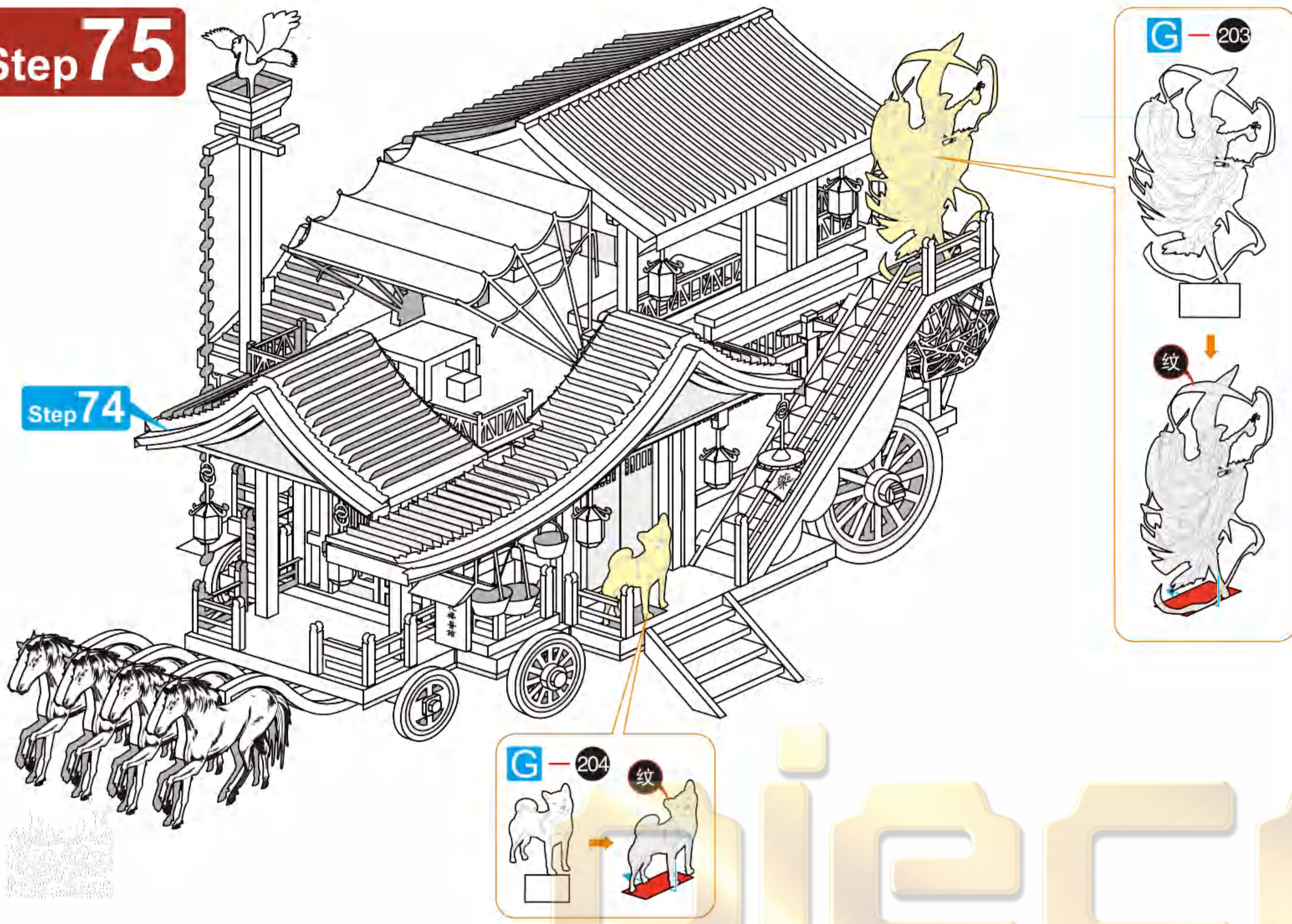






Step 75

Step 74



Step 76

Step 75

