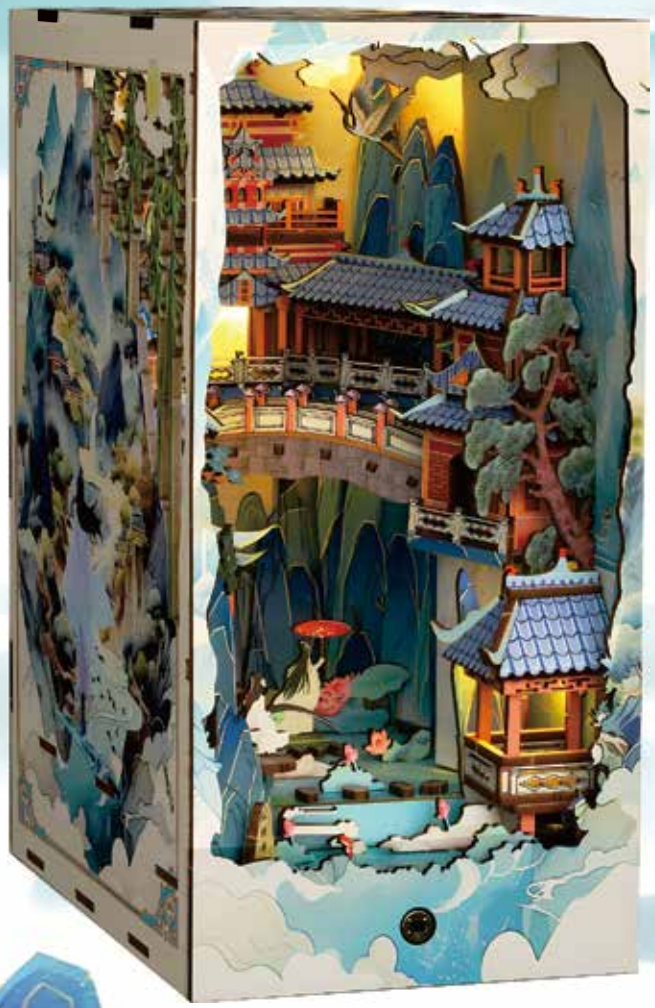
JIA TE 佳特



蓬萊仙境

Peng LaiFairyIsland

JTSL-15 Product Manual(The picture is for reference only.The actual object shall prevail.)

matters need attention

Safety Warning

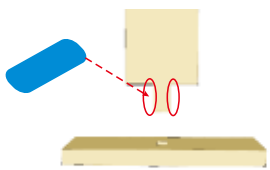
14+ This product is suitable for people over 14 years old, children must assemble under the guidance of their parents.

Do not alter or modify this product without authrights and int orientation, which will damage your erests related to this product.

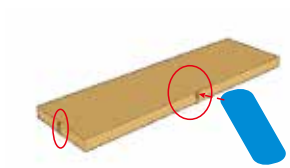
The material of this product is high density plate, hard texture, pay attention to safety do not be stabbed by the corners of the parts.

Maintenance

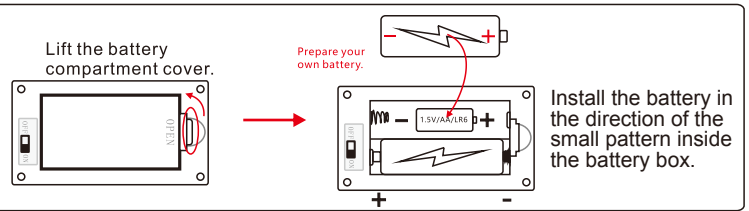
- Do not put this product near heat source or immerse it in water, or use detergent to clean the product.
- Clean the product with a clean, soft cloth.



If the wooden block interface is too tight, the two ends of the connecting part can be polished with a sanding piece.



The protrusion of the wood grain joint is polished smooth with a abrasive piece.



Before assembly, check the "Parts List" of the parts package and instructions to confirm that the parts are complete! Please assemble in strict accordance with the instructions in the manual. Do not remove all parts at one time to avoid confusion!!! Apply a small amount of glue; Take out the parts carefully.

The product shall be assembled with non-toxic and environmentally friendly glue. After pasting, it shall be left for 2 hours to achieve the strongest curing. Do not move around after pasting.

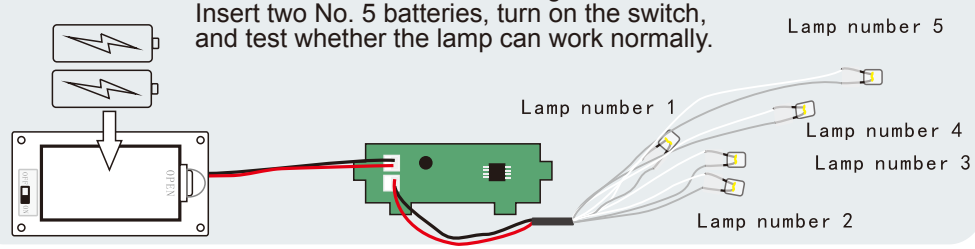
When there is a heat source near the metal sensor head, the light will automatically turn on for 1-2 minutes and turn off. If the heat source does not disappear, the light will turn on again. The sensing distance is generally 0.5~3m. When the ambient temperature is close to the body temperature, the sensing distance will be shortened.

Do not mix alkaline, standard(carbon,zinc),or rechargeable(nickel,cadmium) batteries. Please use two 1.5V AA alkaline non rechargeable batteries.

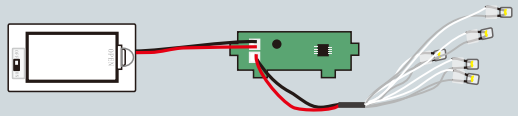
The tightness of the connector of this product will be affected by processing technology, environmental temperature and humidity and other factors. If the connection part is installed too tightly, the interface part shall be polished and reassembled with a sanding rod; If the installation is too loose, add glue to fix it during assembly.

If the light source continues to flash, please replace the battery. New and old batteries cannot be mixed.

Test the LED before assembling:
Insert two No. 5 batteries, turn on the switch, and test whether the lamp can work normally.



Accessories



Battery box+body sensors+Five LED lights*1



screw*4



screwdriver*1

Transparent stickers*1



Frosted rod*1

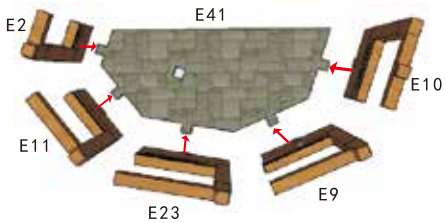
Wood block list

Externaldimensions:
Length *width *height (thickness) MM

A: 180*235*2.5	G: 180*250*2.5
B: 180*235*2.5	H: 180*250*2.5
C: 180*250*2.5	I: 180*250*2.5
D: 180*250*2.5	J: 180*250*2.5
E: 180*250*2.5	K: 180*250*2.5
F: 180*250*2.5	



1



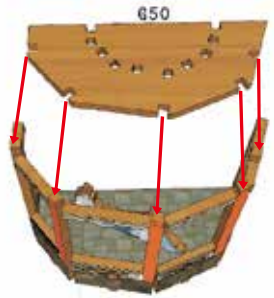
2



3



4



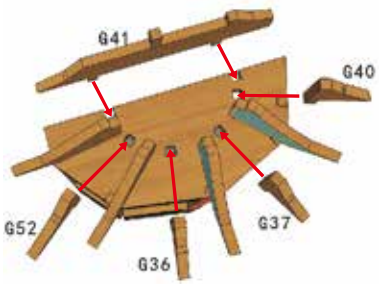
5



6



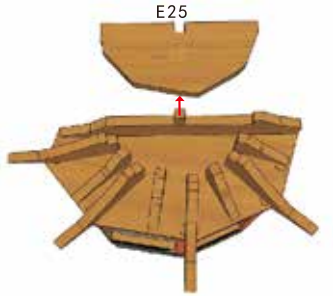
7



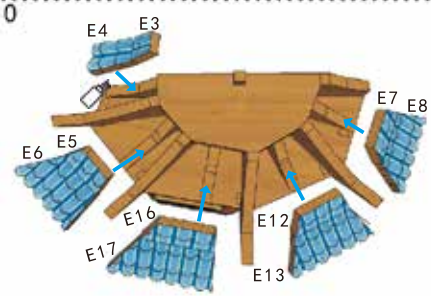
8



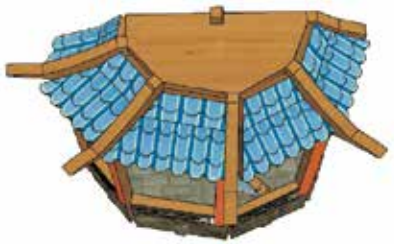
9



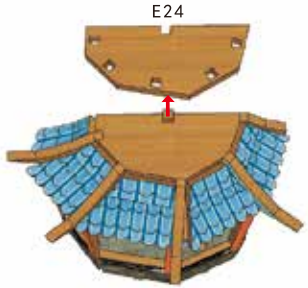
10



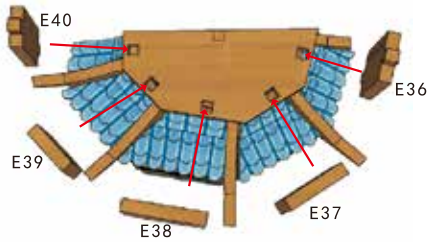
11



12



13



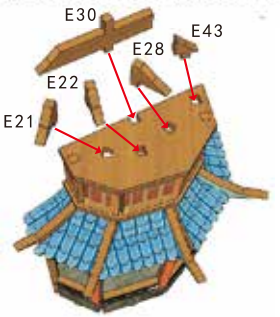
14



15



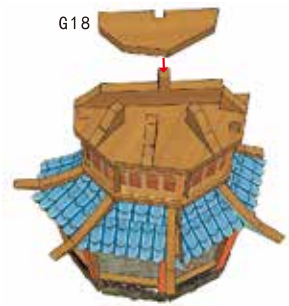
16



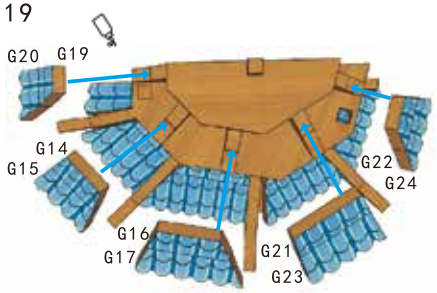
17



18



19



20



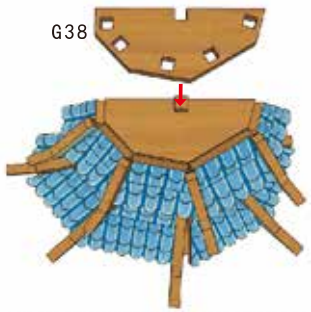
21



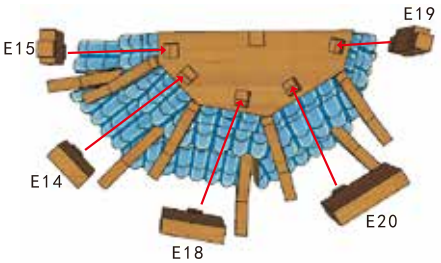
22



23



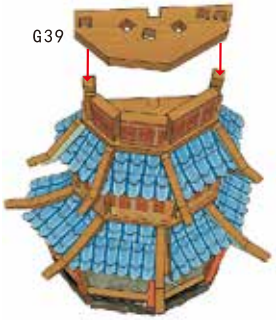
24



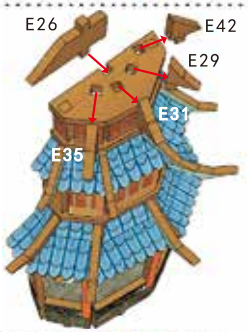
25



26



27



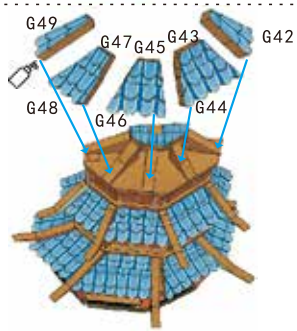
28



29



30



31



32



33



34

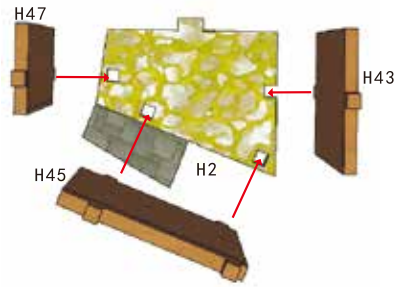


35



Pavilion 1

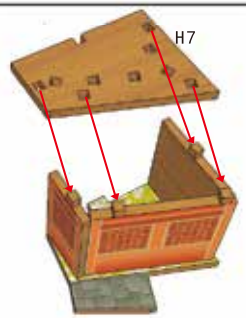
1



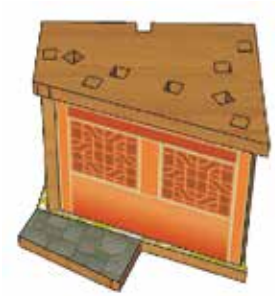
2



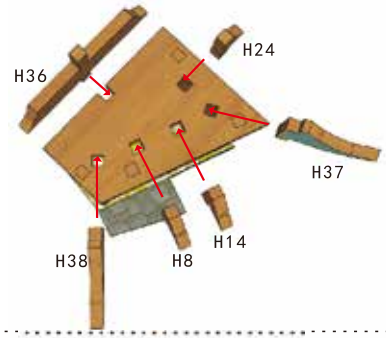
3



4



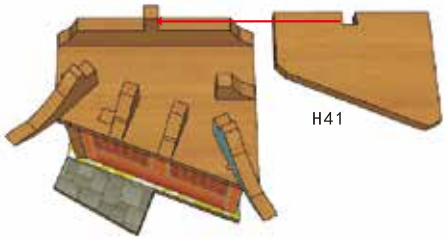
5



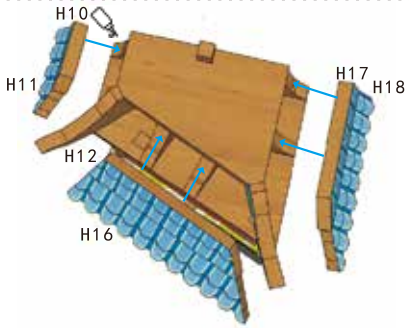
6



7



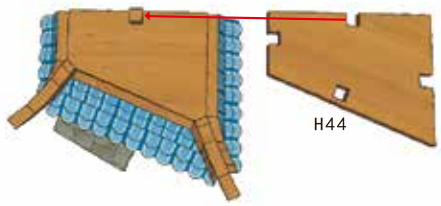
8



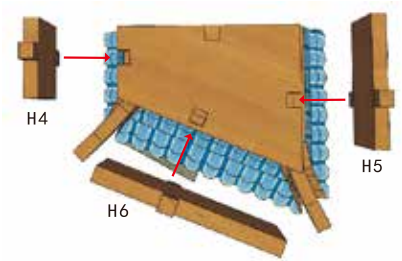
9



10



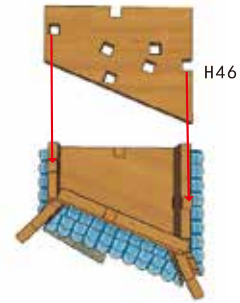
11



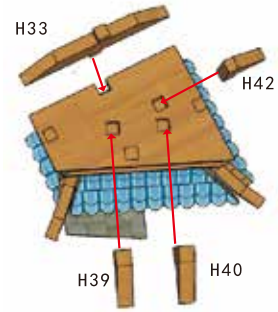
12



13



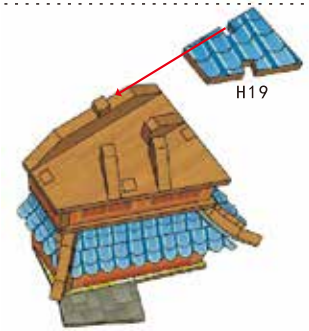
14



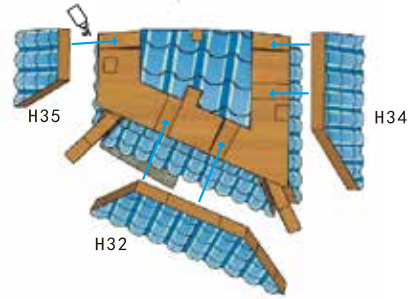
15



16



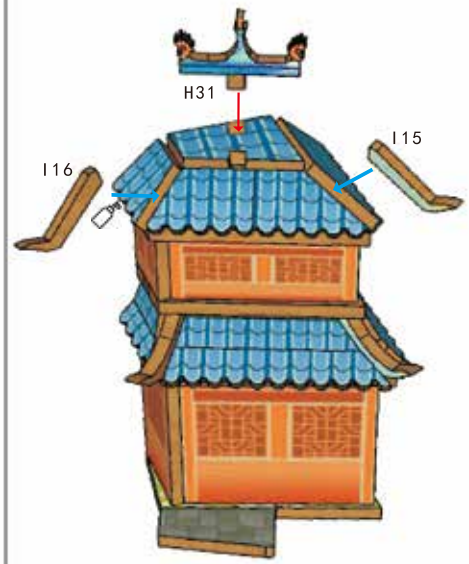
17



18



19

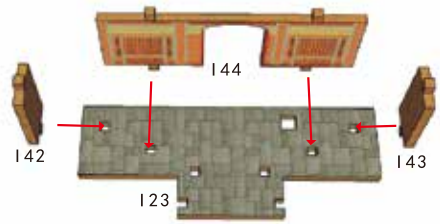


20

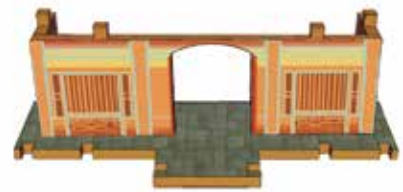


Pavilion2

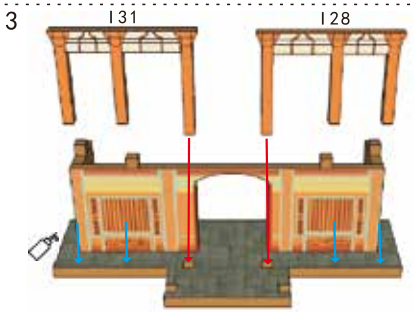
1



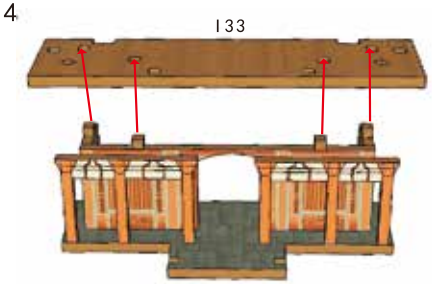
2



3



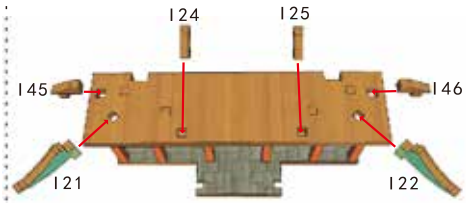
4



5



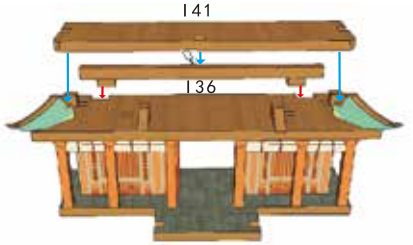
6



7



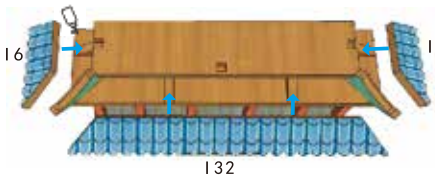
8



9



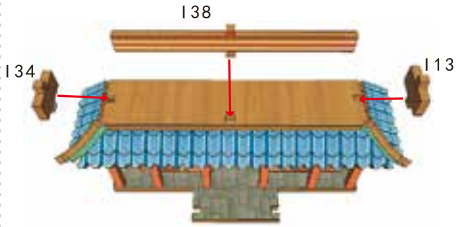
10



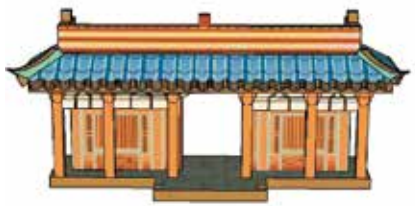
11



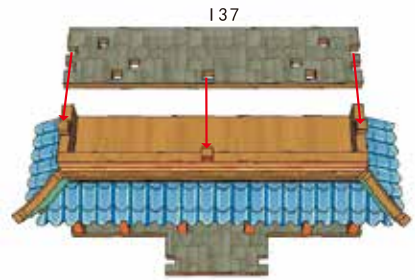
12



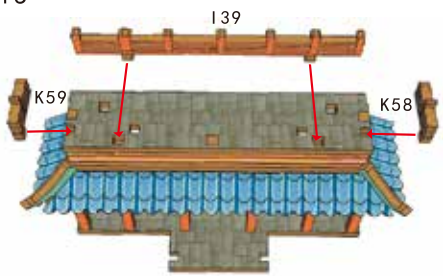
13



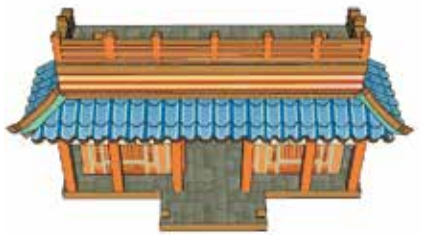
14



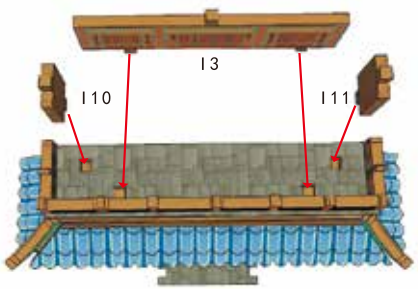
15



16



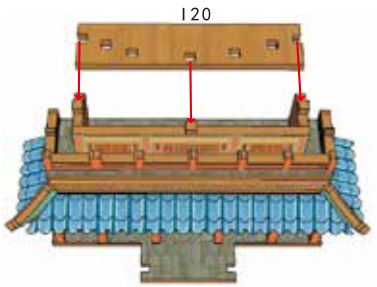
17



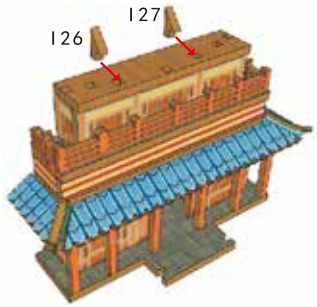
18



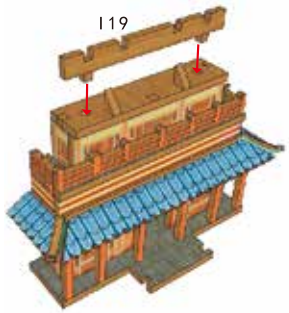
19



20



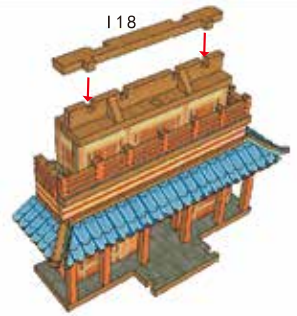
21



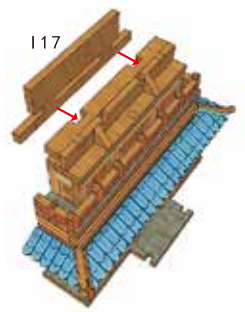
22



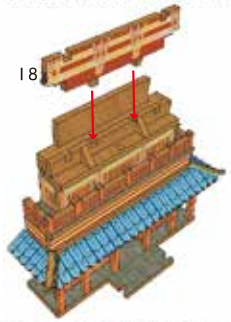
23



24



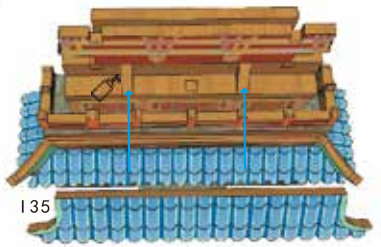
25



26



27

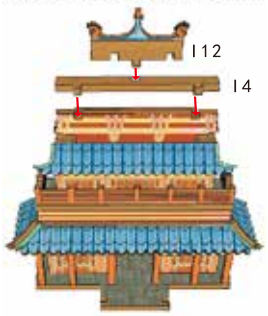


Paste the I35 as shown,flush under the I8

28



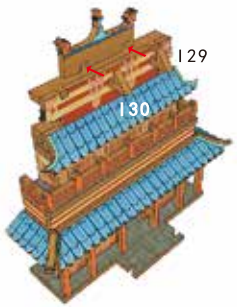
29



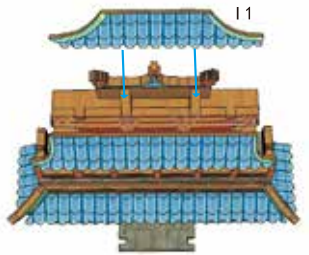
30



31



32



Paste the I35 as shown, flush under the 18

33

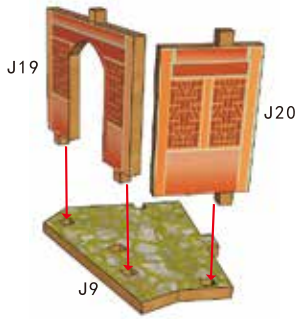


34



Pavilion3

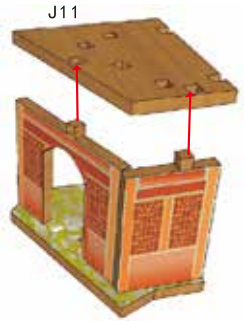
1



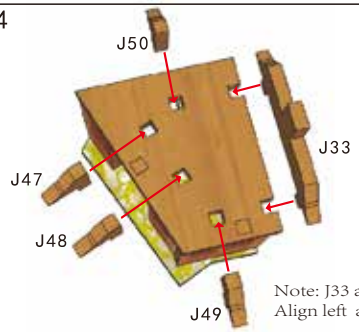
2



3



4

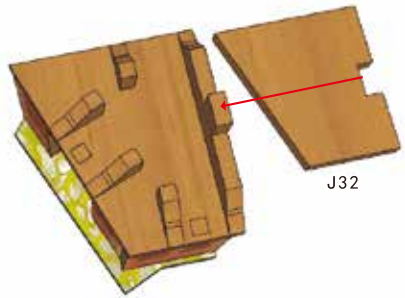


Note: J33 and J11
Align left and right

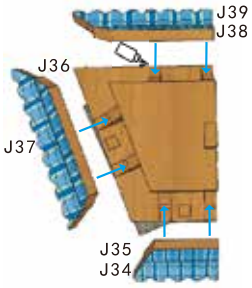
5



6



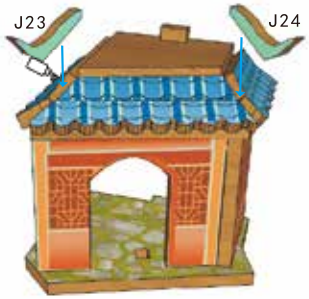
7



8



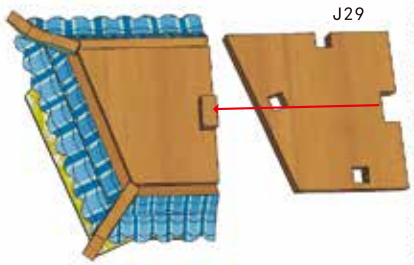
9



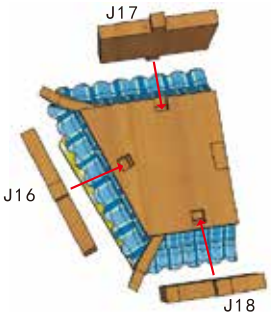
10



11



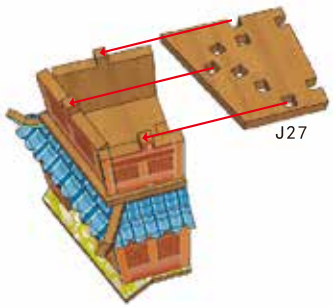
12



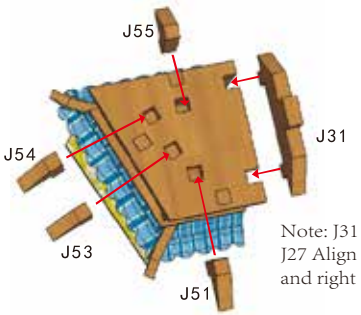
13



14



15

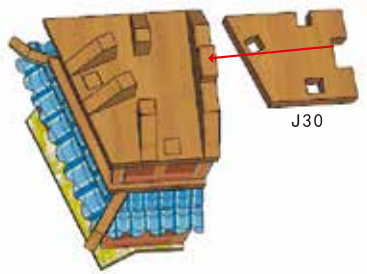


Note: J31 and
J27 Align left
and right

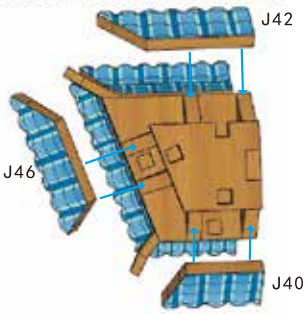
16



17



18



19



20



21



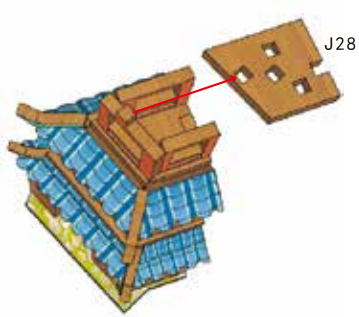
22



23



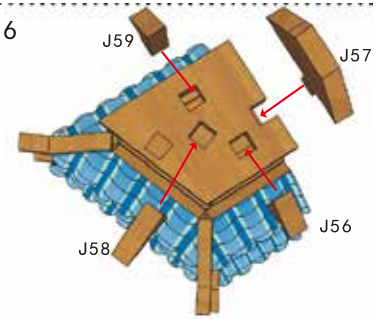
24



25



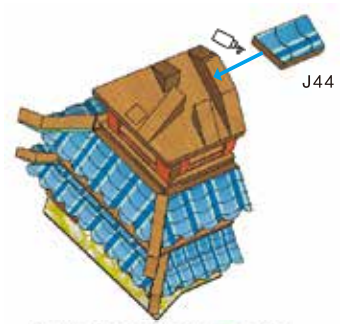
26



27



28



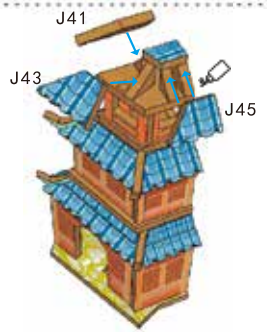
31



32



29



30



31

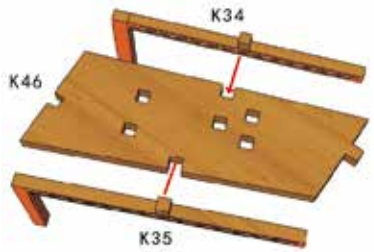


32

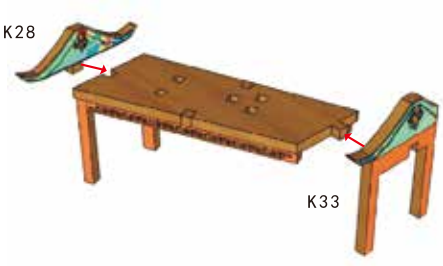


Pavilion 4

1



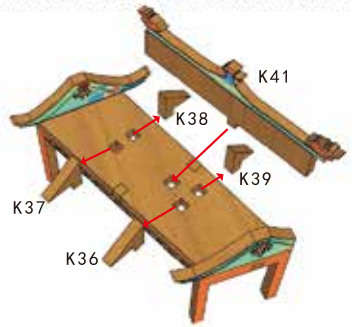
2



3



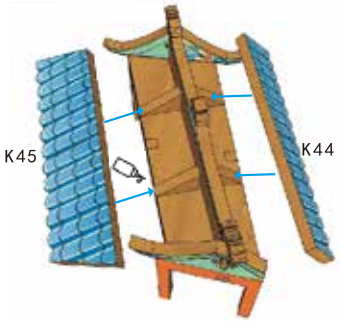
4



5



6



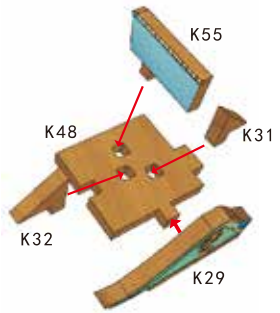
7



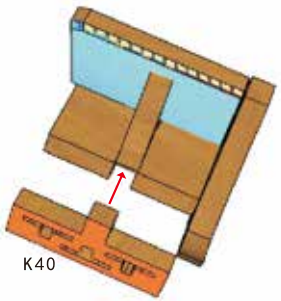
Pavilion 4

Pavilion 5

1



2



3



4

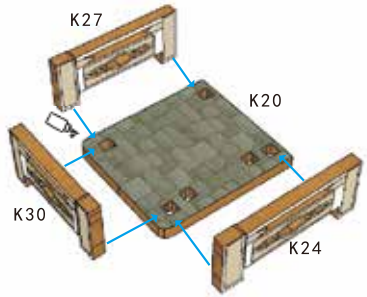


5

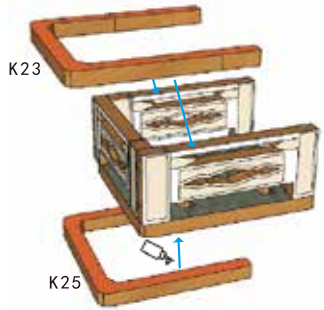


Pavilion 6

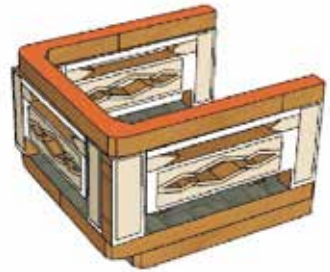
1



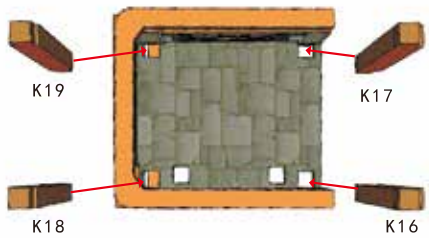
2



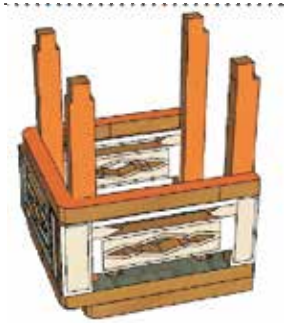
3



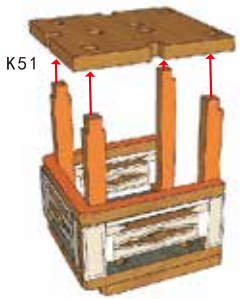
4



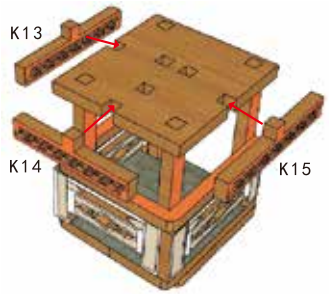
5



6



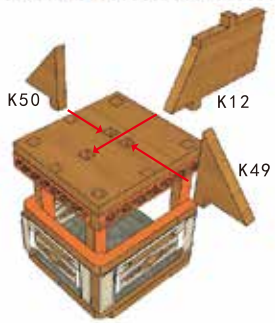
7



8



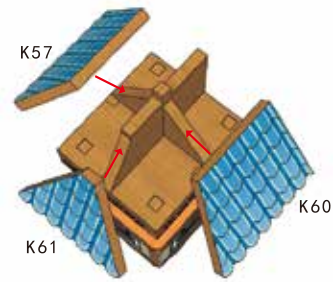
9



10



11



12



13



14



15

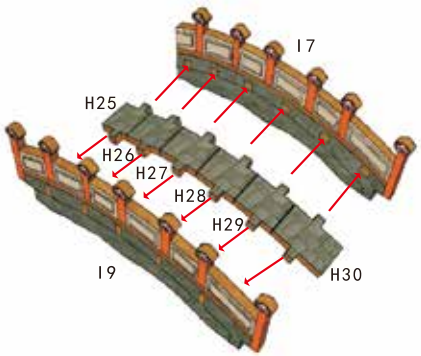


16

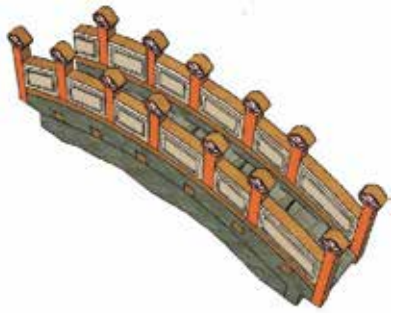


Pavilion7

1

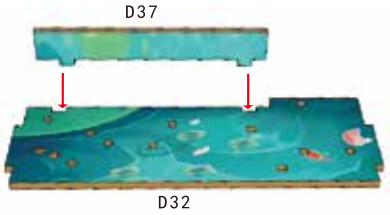


2

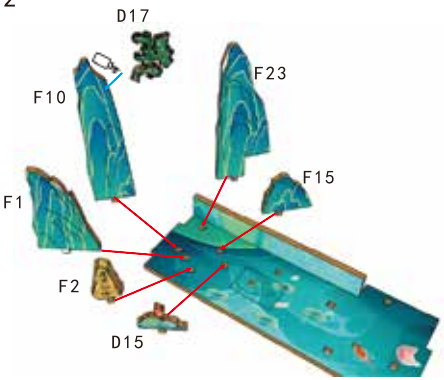


Bridge

1

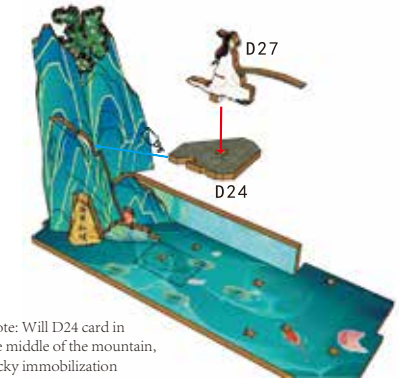


2



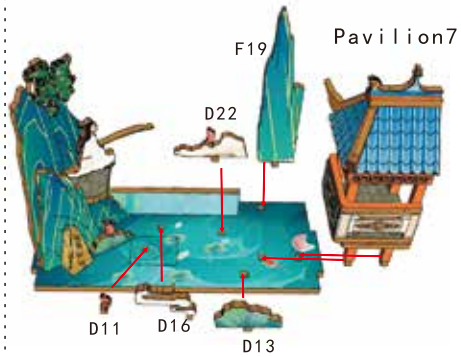
Note: Paste D17 on the back of F10

3



Note: Will D24 card in the middle of the mountain, sticky immobilization

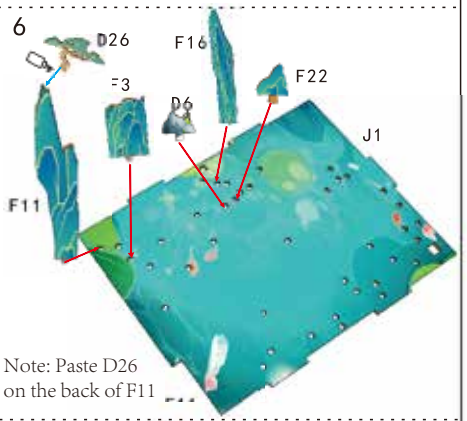
4



5

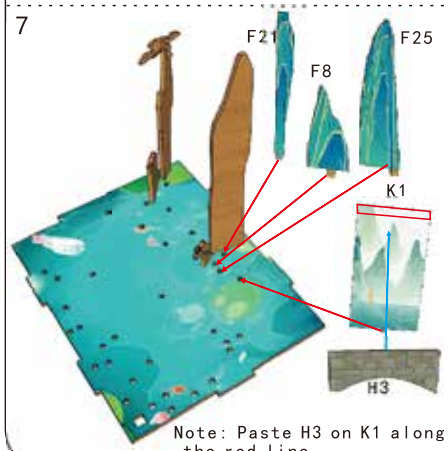


6



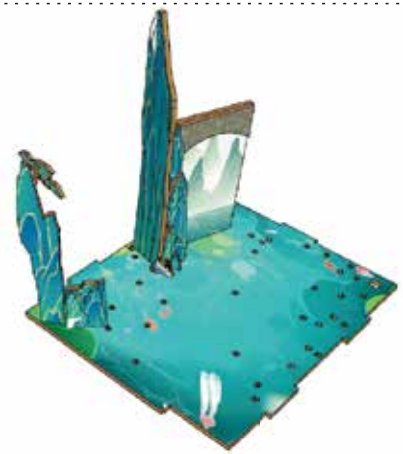
Note: Paste D26 on the back of F11

7

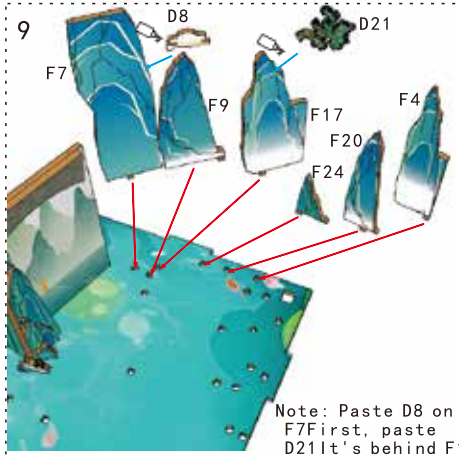


Note: Paste H3 on K1 along the red line

8

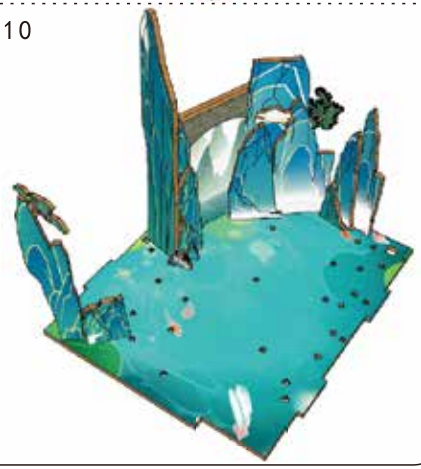


9

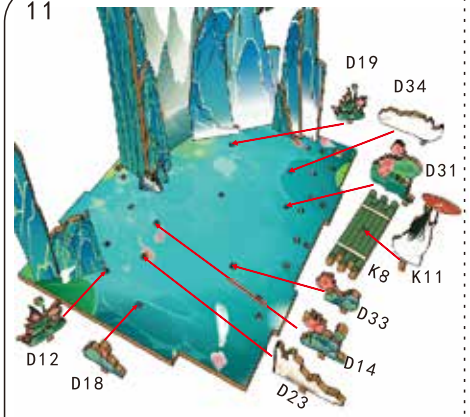


Note: Paste D8 on F7First, paste D21It's behind F1

10



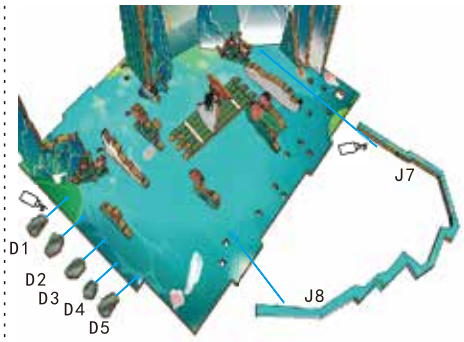
11



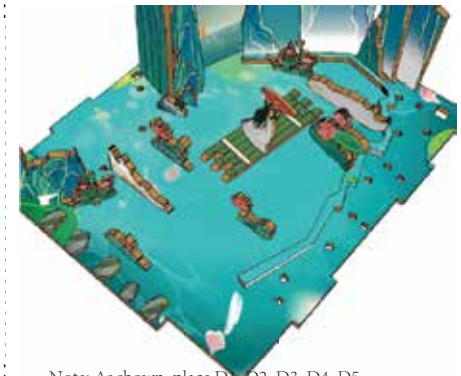
12



13

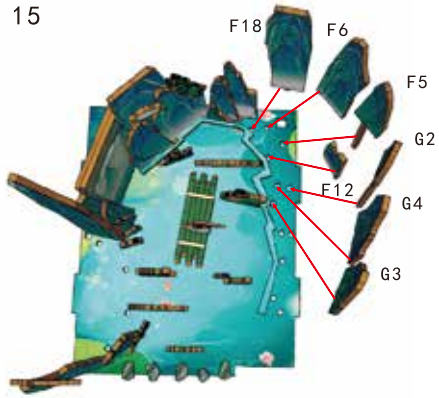


14

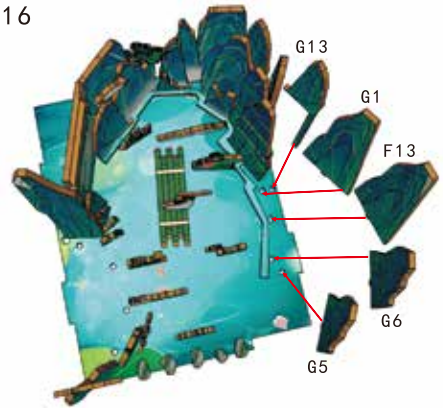


Note: As shown, place D1, D2, D3, D4, D5 neatly on the edges. Place J7, J8 as shown in the figure. Paste on the edge of the mountain.

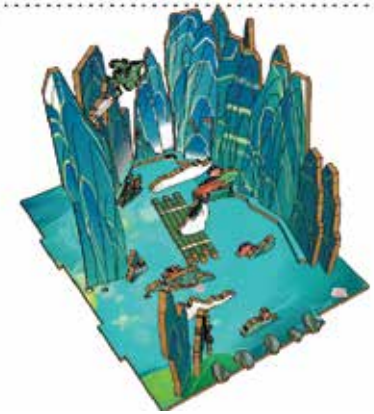
15



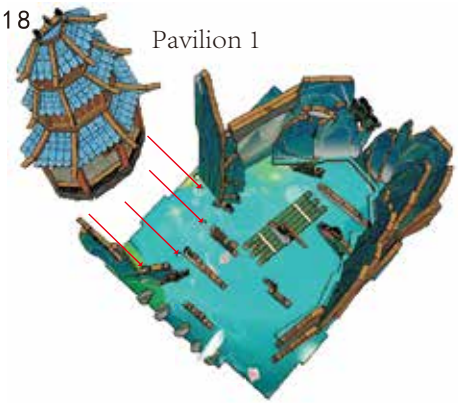
16



17



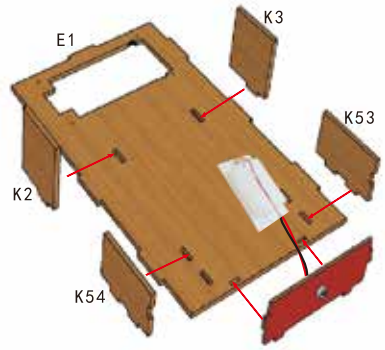
18 Pavilion 1



19

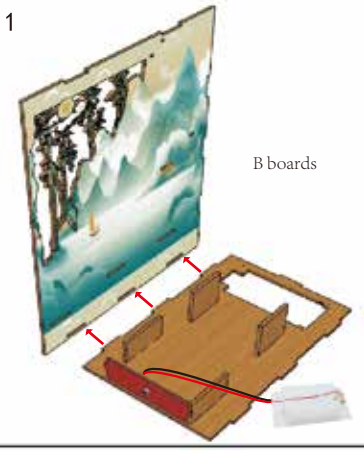


20



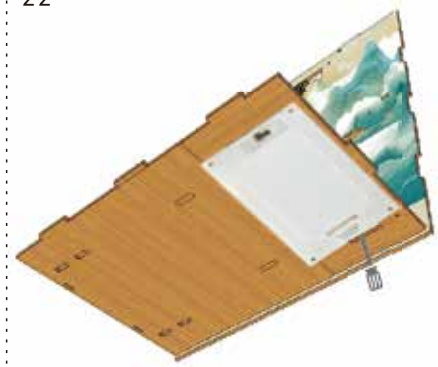
Note :Before loading electricity power box, please first check the lamp line is not too often.

21

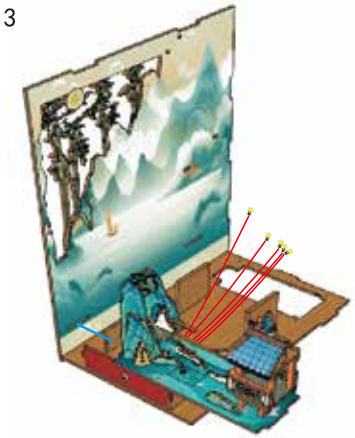


B boards

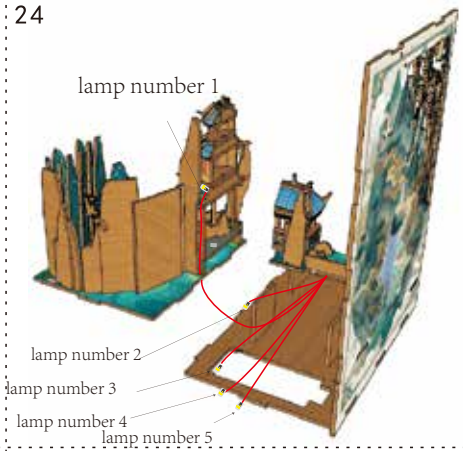
22



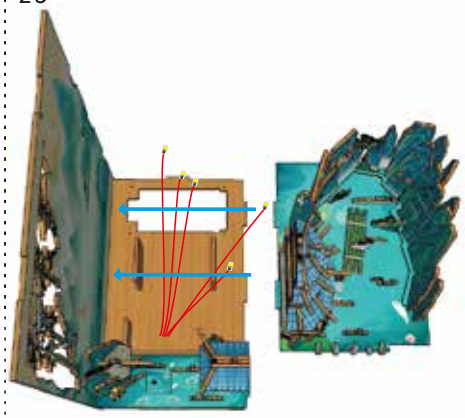
23



24



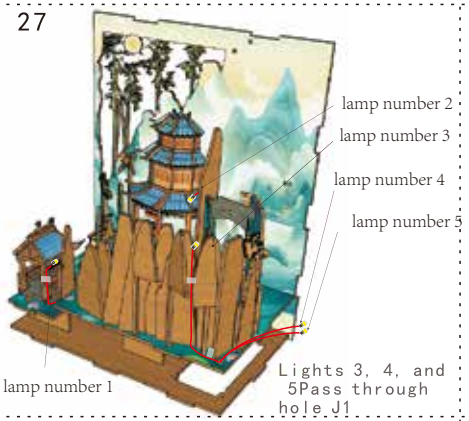
25



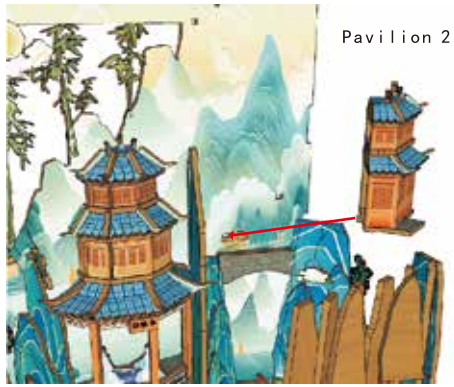
26



27



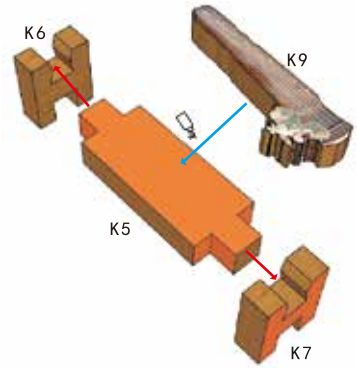
28



29



30



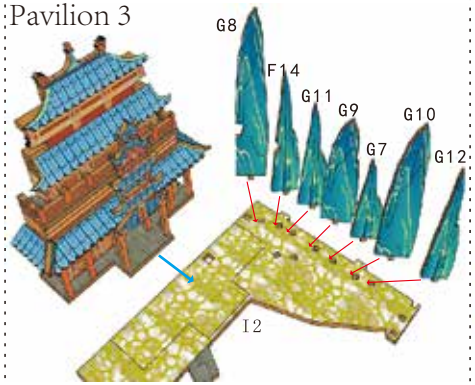
31



Jean

32

Pavilion 3

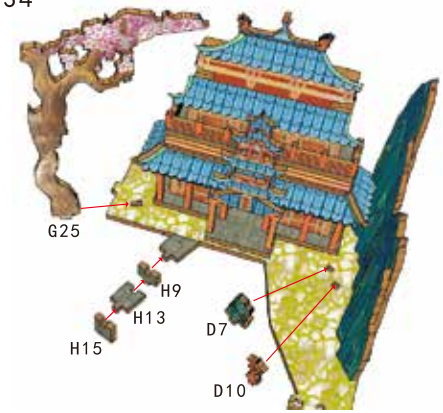


Note: Paste attic 3 alongthe black line

33



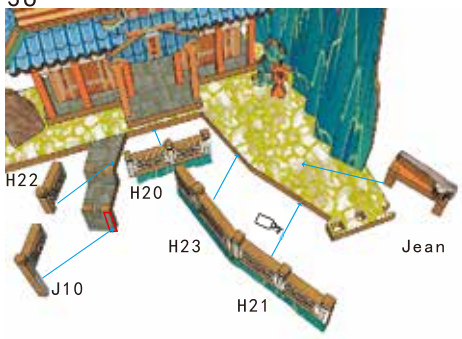
34



35

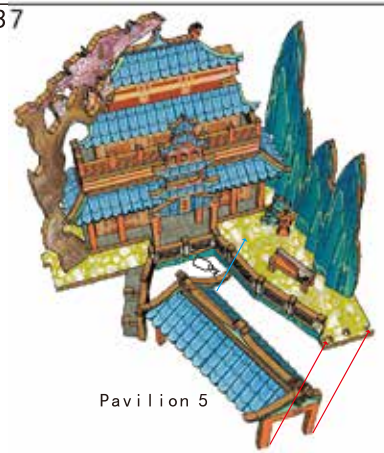


36



Note: Railing should be aligned with I2 edge, H20, H21, H23 back paste, Paste the bottom of H22 and the side of J10 in line with the red line

37

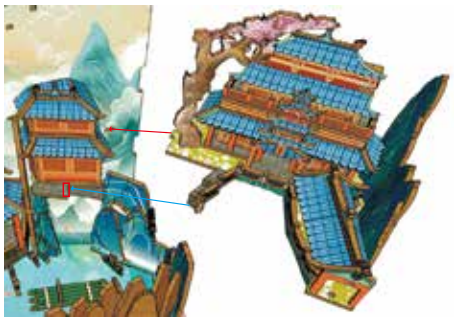


Pavilion 5

38



39



Note: The ladder should be flush with the stairway 2, and paste according to the red.linepositio

40



41

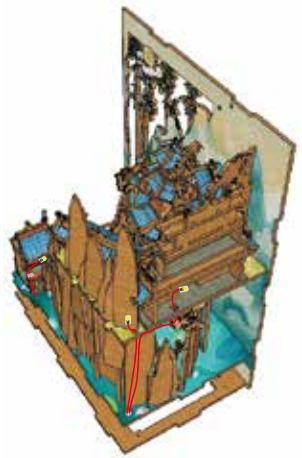


Note:Paste D36 and l40 as shown int he picture'and paste the bottom patch on the pavilion:
1 watt On the back, pasted onthe mountain

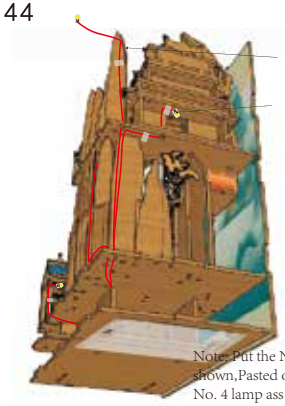
42



43



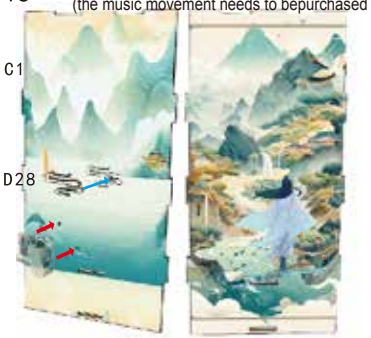
44



Note: Put the No lamp as shown,Pasted on building3 as shown Paste No. 4 lamp ass hown in the picture ,On theback of themountain, reserved 10cm lamp wire forbackupFace past

45

Install the music movement on the C board (the music movement needs to bepurchased separately).



Note: D28 paste according to the positioning on C1

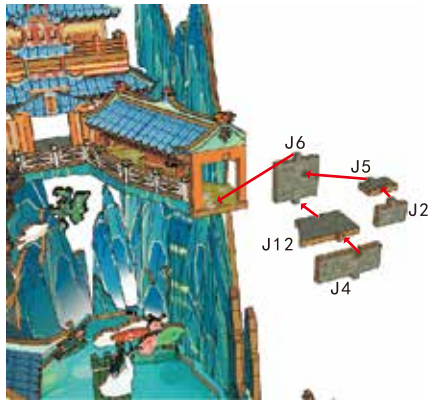
46



47



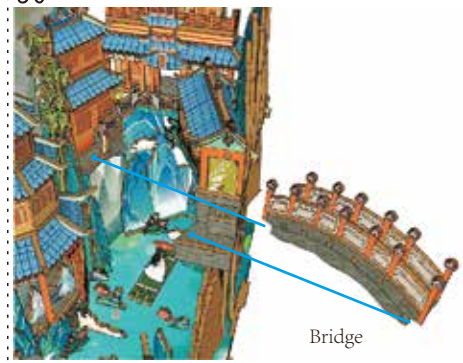
48



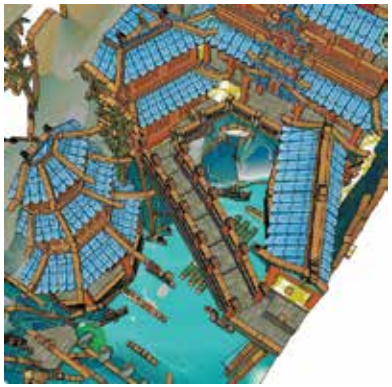
49



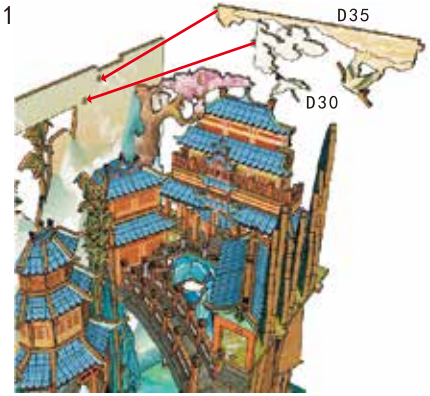
50



60



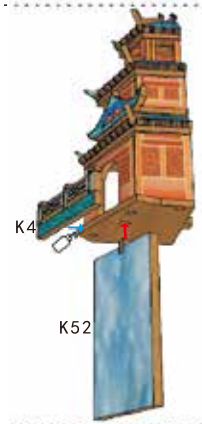
61



62



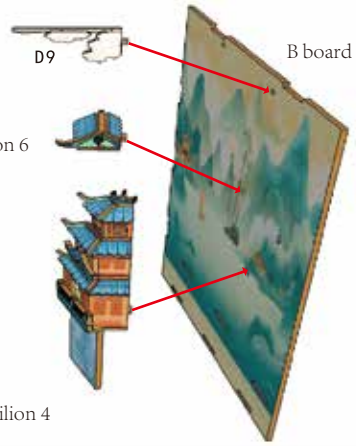
63



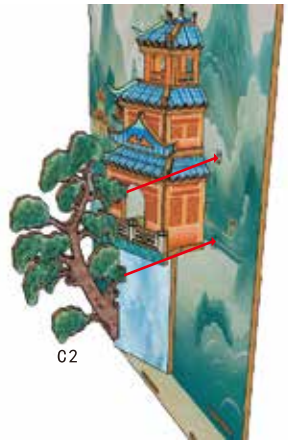
64



65



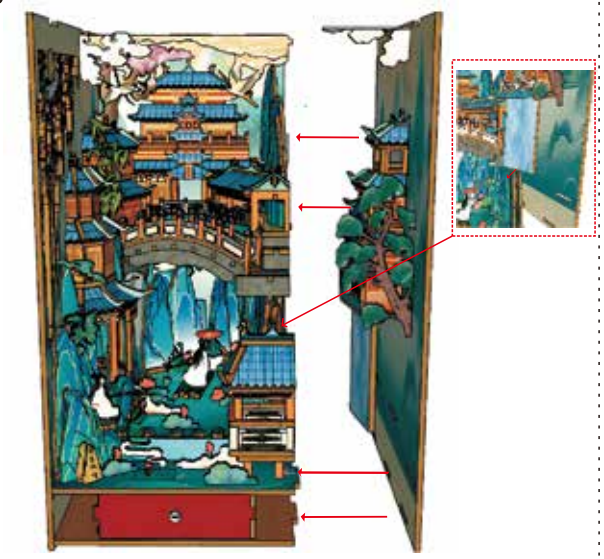
66



67



68

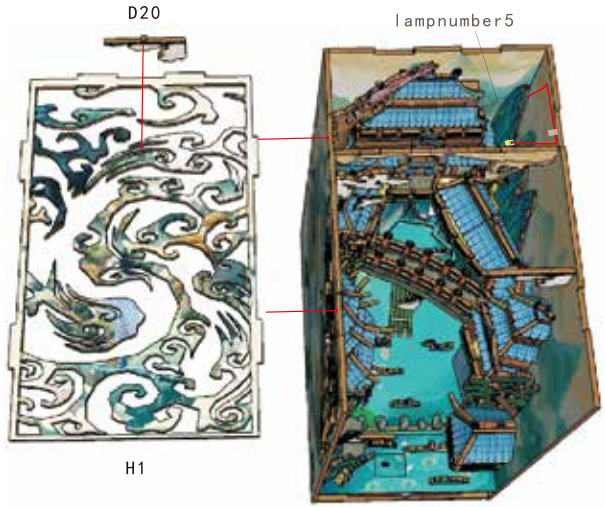


Note: When merging, the waterfall plateis in front of the mountain plate

69



70

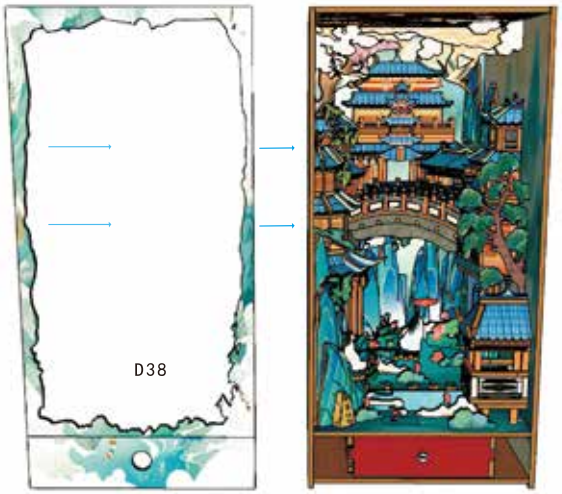


Note:Paste lamp 5 as shownin the picturelt's at the backof.the.D35

71



72



73



Completion of production


蓬 萊 仙 境