

JTSL-12 Product Manual(The picture is for reference only. The actual object shall prevan)

matters need attention

Safety Warning

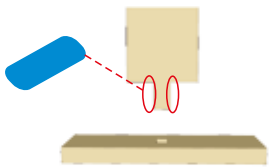
14+ This product is suitable for people over 14 years old, children must assemble under the guidance of their parents.

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

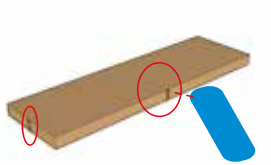
The material of this product is high density plate, hard texture, pay attention to safety do not be stabbed by the corners of the parts.

Maintenance

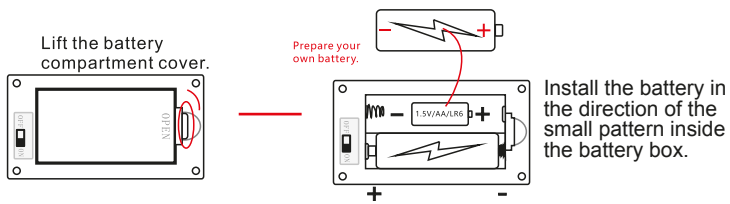
- Do not put this product near heat source or immerse it in water, or use detergent to clean the product.
- Clean the product with a clean, soft cloth.



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.

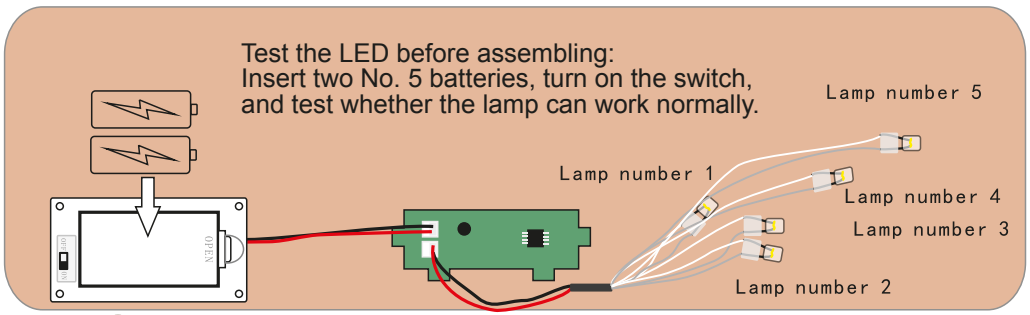
The product shall be assembled with non-toxic and environmentally friendly glue. After pasting, it shall be left for 2 hours to achieve the strongest curing. Do not move around after pasting.

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.

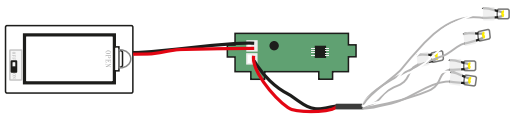
The tightness of the connector of this product will be affected by processing technology, environmental temperature and humidity and other factors. If the connection part is installed too tightly, the interface part shall be polished and reassembled with a sanding rod; If the installation is too loose,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



Accessories

Test beforeinstallation.



Battery boxtbody sensors+Five LED lights*1



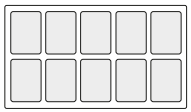
screw*4



screwdriver*1



Frosted rod*1

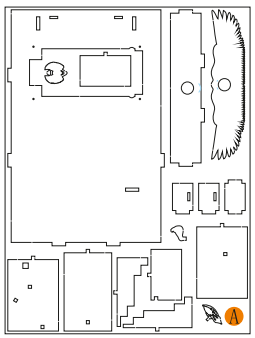


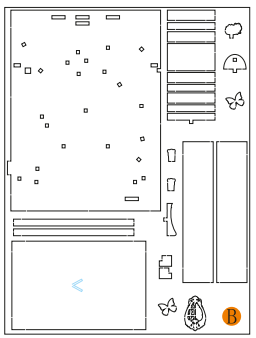
Transparent stickers*1

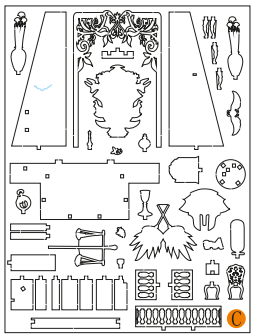
plate List

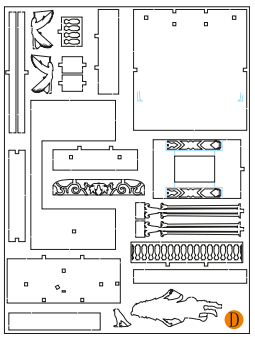
External dimensions:
Lenath *width *heiaht (thickness) MM

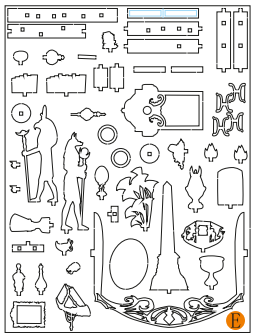
A : 240*180*2. 5	B : 240*180*2. 5	C : 240*180*2. 5
D : 240*180*2. 5	E : 240*180*2. 5	F : 240*180*2. 5
G : 240*180*2. 5	H : 180*148*2. 5	I : 242*120*2. 5
J : 244*120*2. 5	K : 256*120*2. 5	L : 270*125*2. 5
M : 220*180*2. 5	N : 220*180*2. 5	

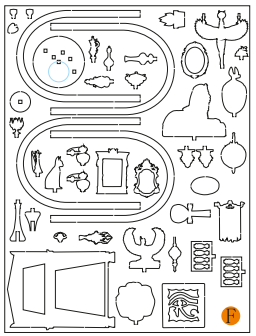


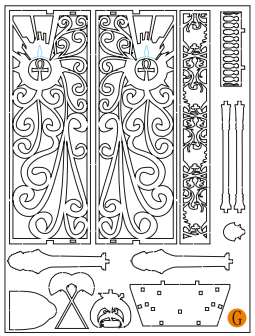


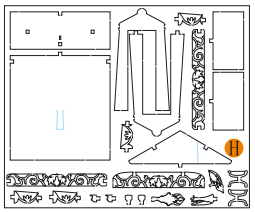


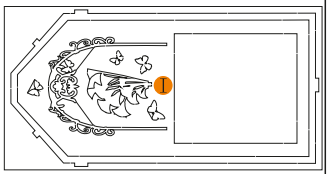


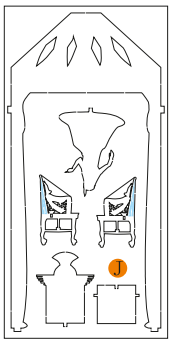


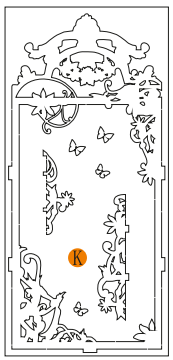


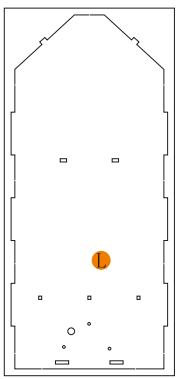


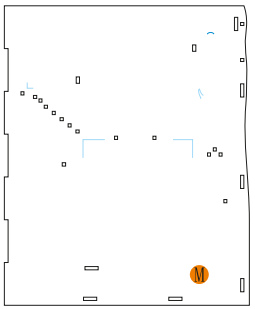


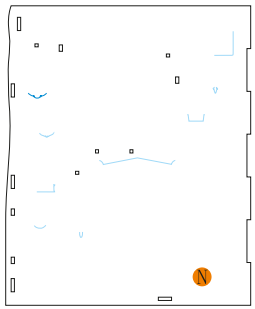




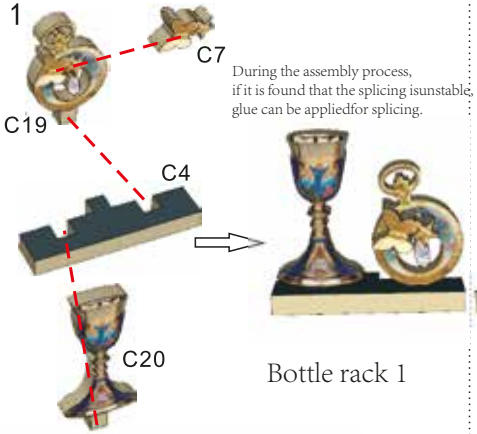








1



During the assembly process, if it is found that the splicing isunstable, glue can be appliedfor splicing.

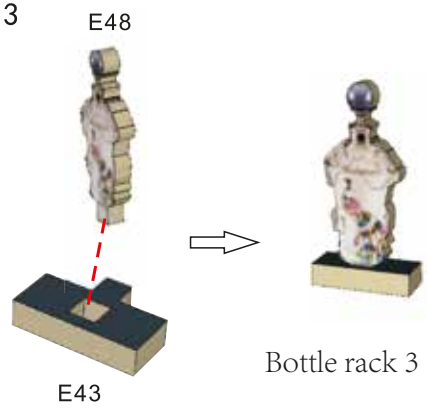
Bottle rack 1

2



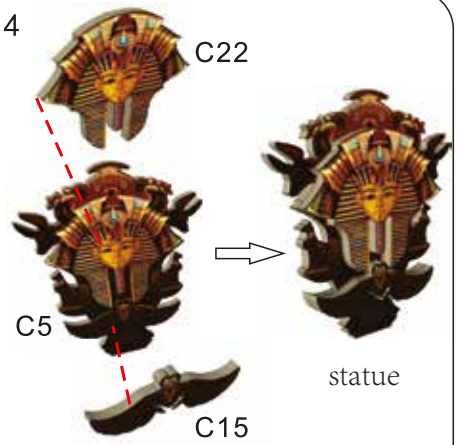
Bottle rack 2

3



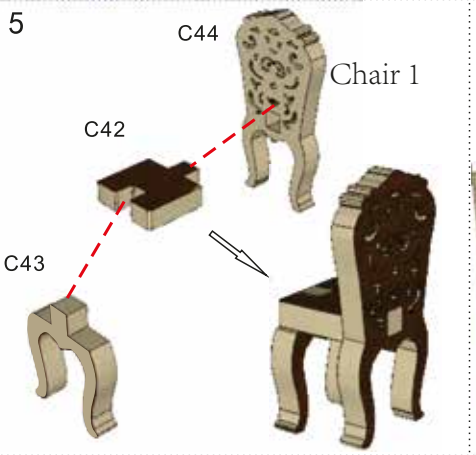
Bottle rack 3

4



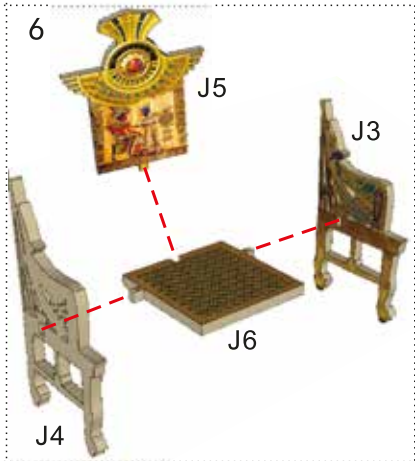
statue

5



Chair 1

6



7

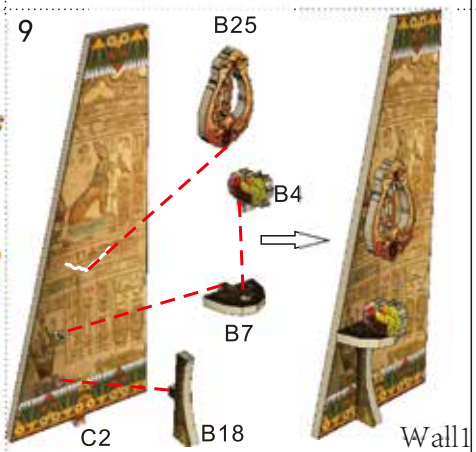


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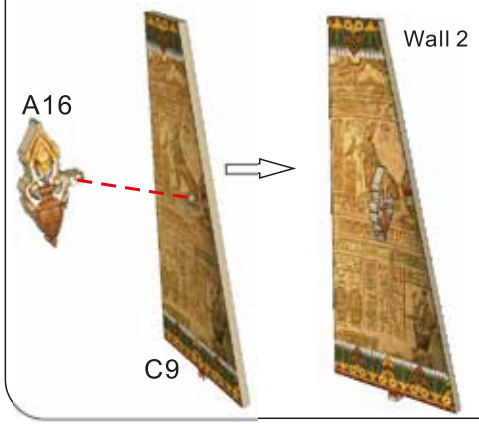
Chair 2

9



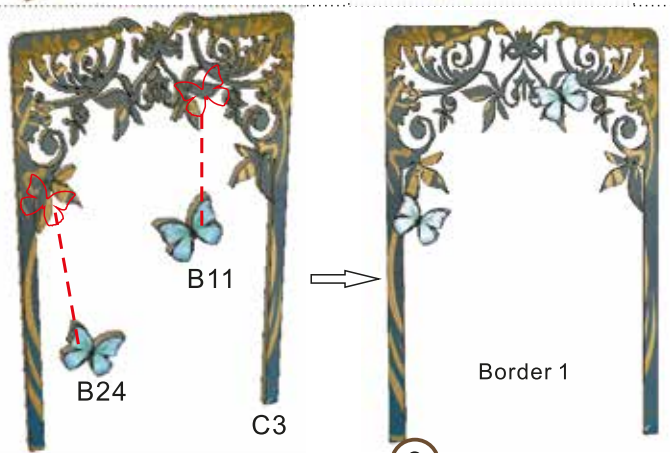
Wall1

10



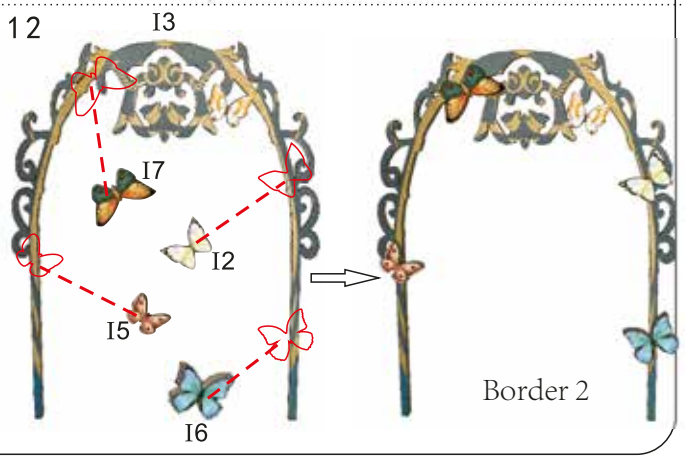
Wall 2

11

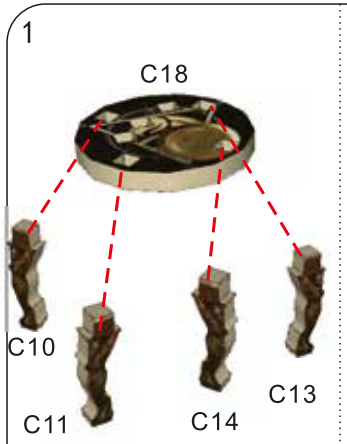


Border 1

12

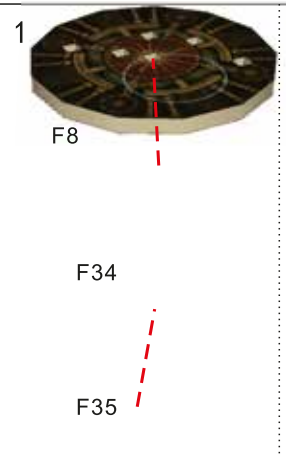


Border 2

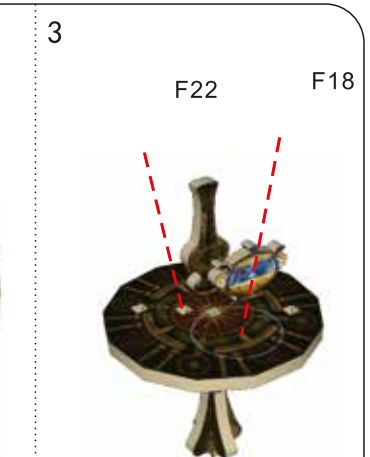

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C10
C11
C14
C13

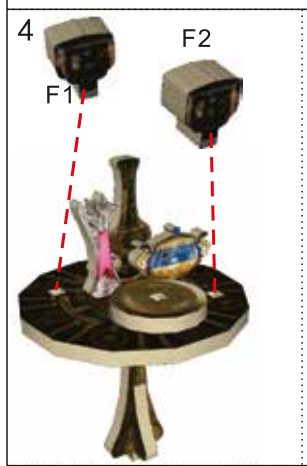

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C8
C6
C26
C30

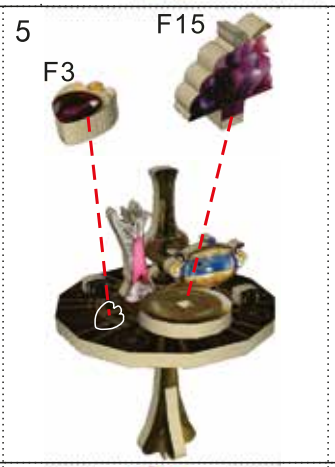

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F34
F35


2
F12
F13

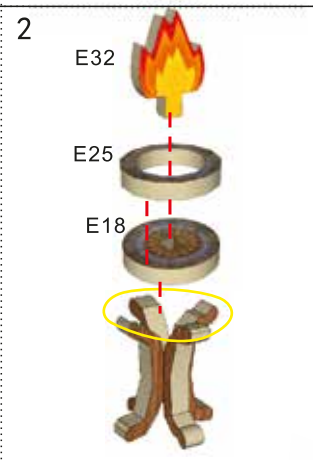

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F22
F18


4
F2
F1


5
F15
F3


6
table1


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E23
E22

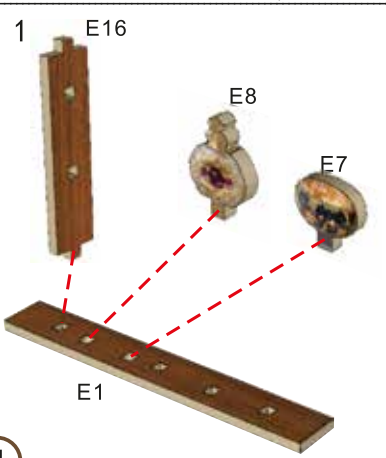

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E25
E18

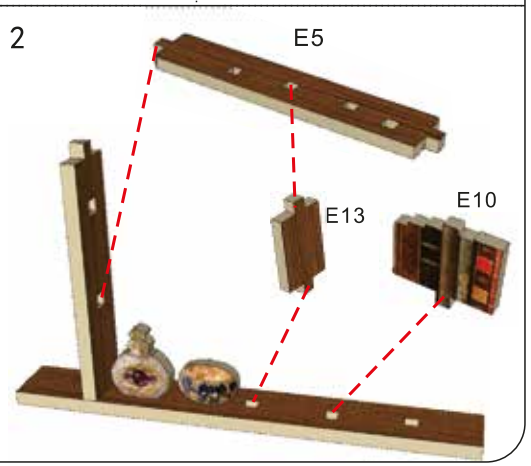

3
torch1


4
E33
E34

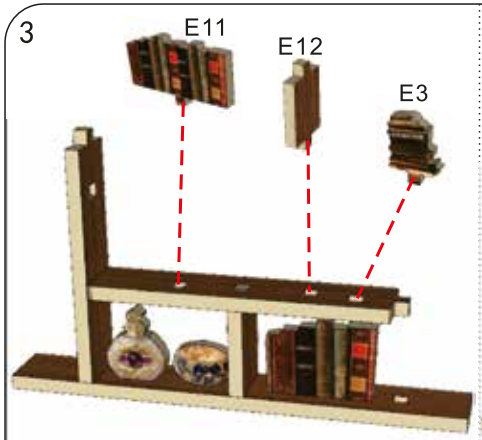

5
E35
E29
E30


6
torch2

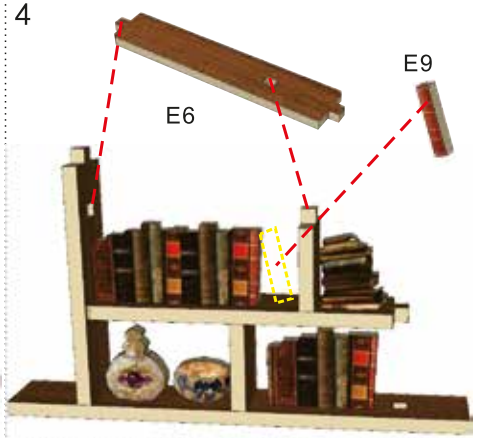

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E16
E8
E7
E1


2
E5
E13
E10

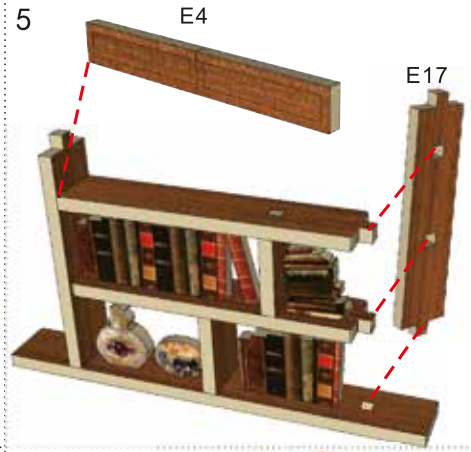
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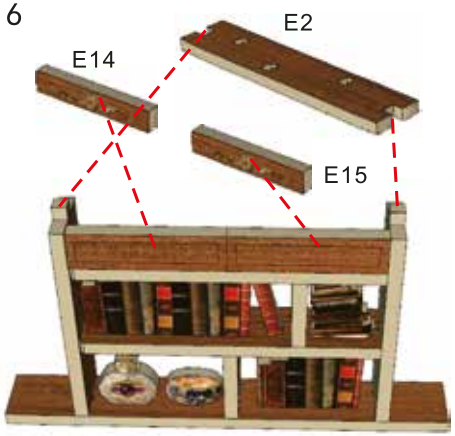
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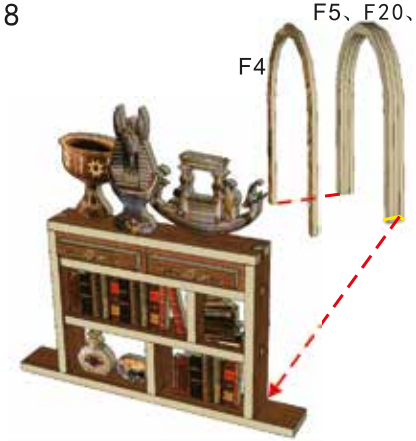
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7



8



9



10

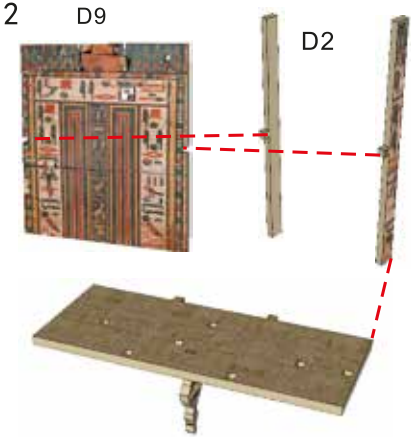


Storage rack

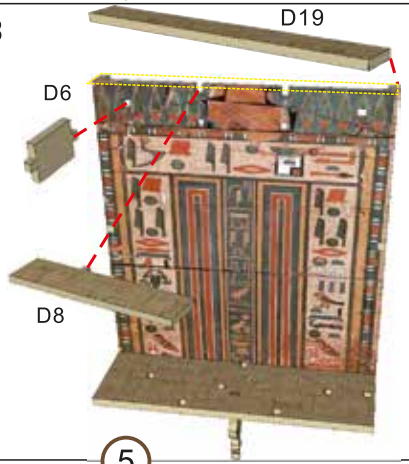
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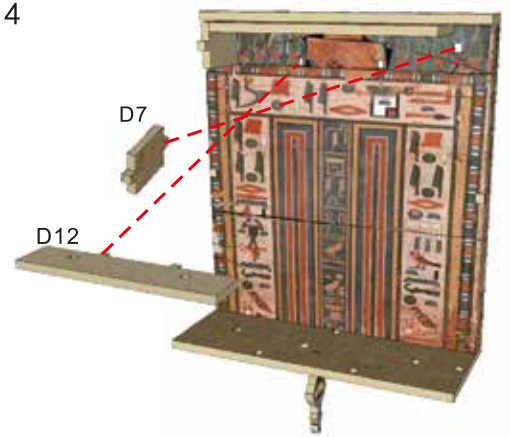
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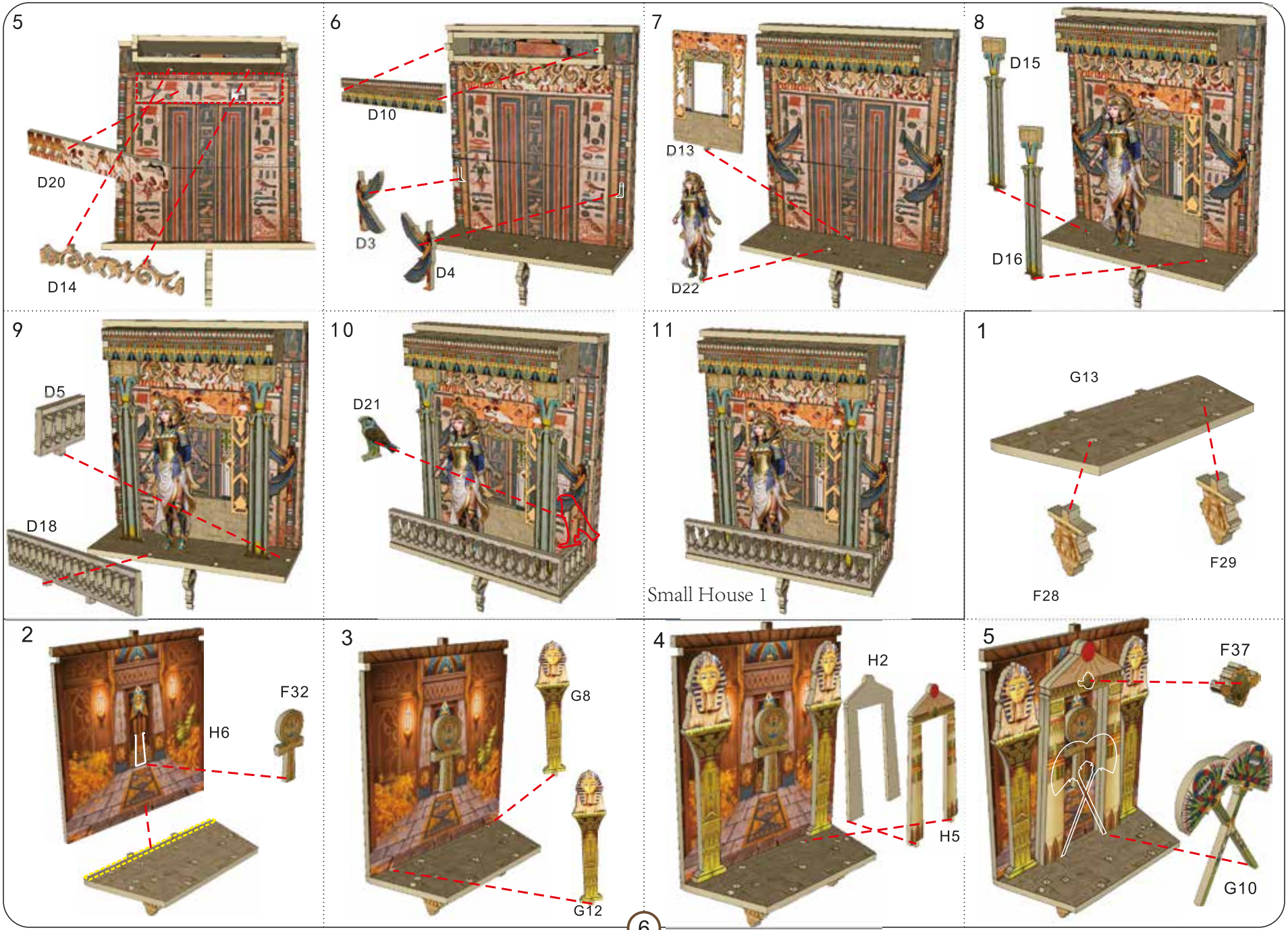


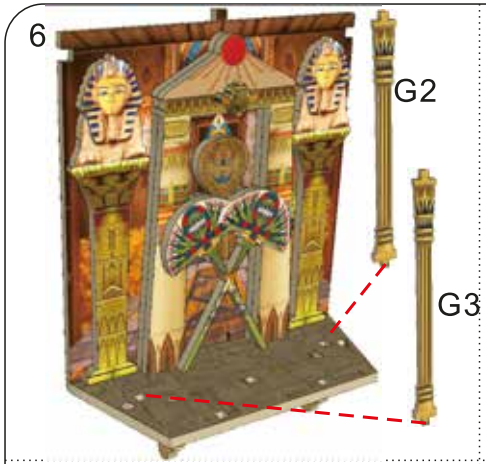
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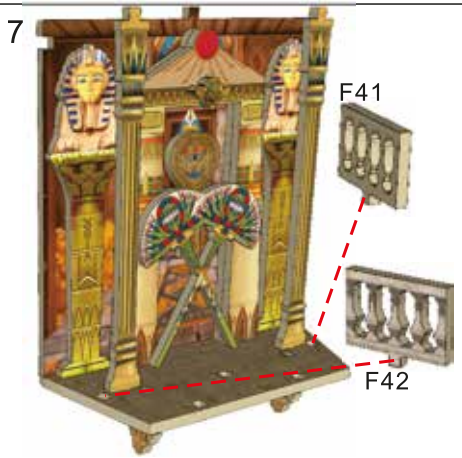


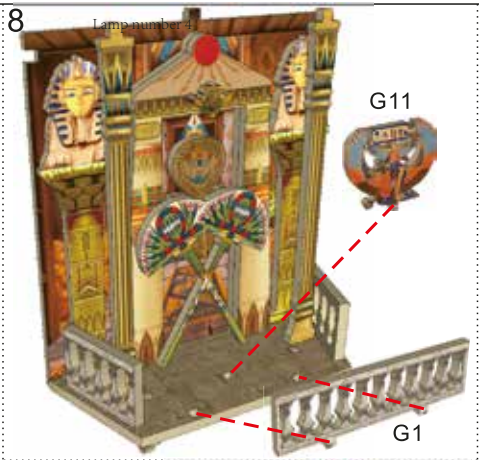
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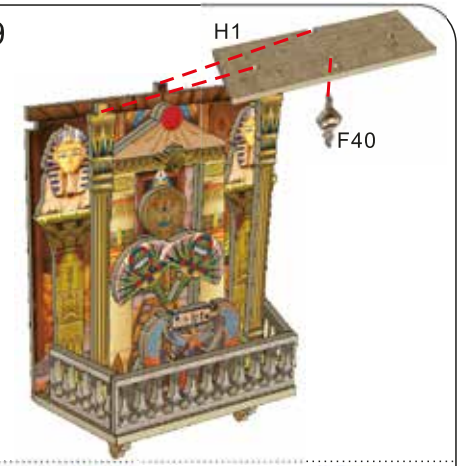


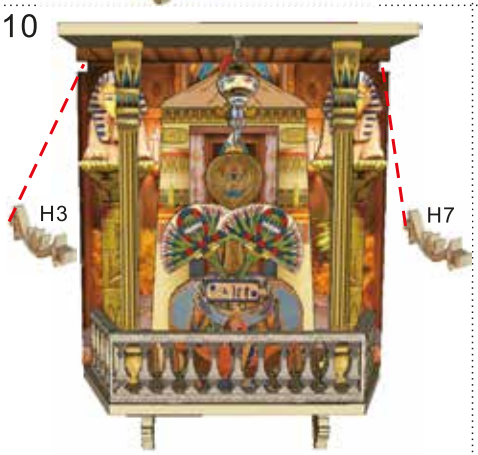

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D15
D16
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D21
11
Small House 1
1
G13
F28
F29
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H6
F32
3
G8
G12
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G2
G3


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F41
F42


8
Lamp number 1
G11
G1

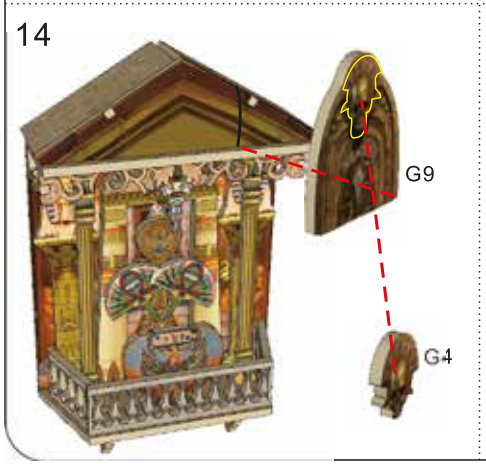

9
H1
F40

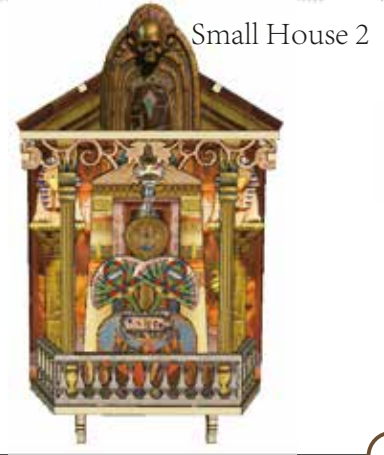

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H3
H7

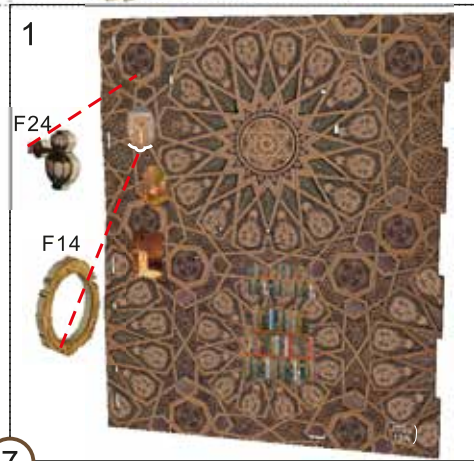

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H8

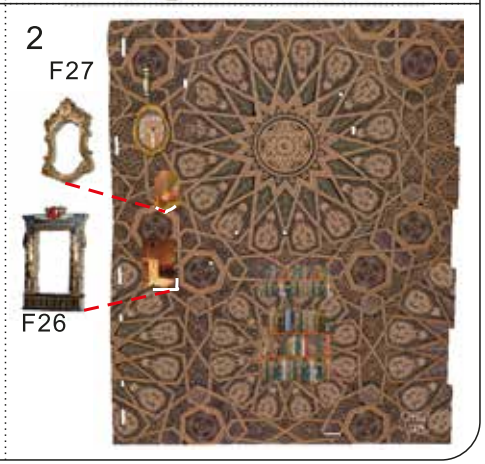

12
H10


13
H4
H9


14
G9
G4


15
Small House 2


1
F24
F14


2
F27
F26

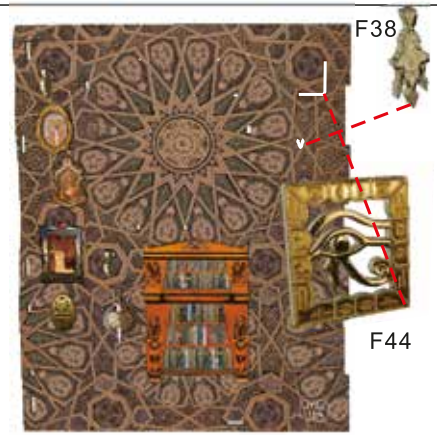
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4



5



6



7



Small House 2

8



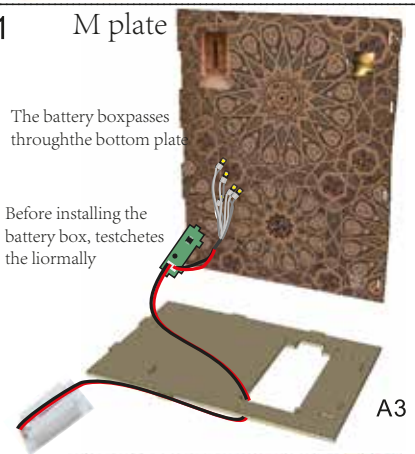
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1 M plate

The battery boxpasses throughthe bottom plate

Before installing the battery box, testchetes the liormally

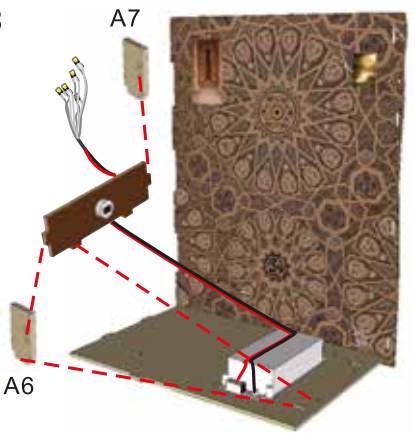


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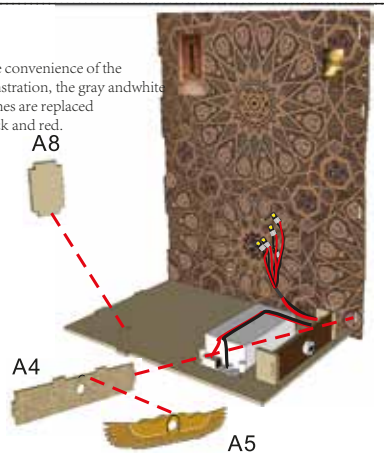
Fixed bottom

3

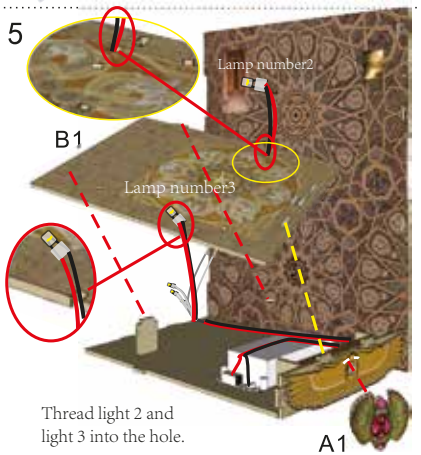


4

For the convenience of the demonstration, the gray andwhite light lines are replaced by black and red.



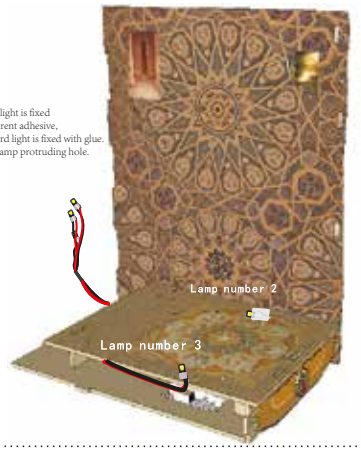
5



Thread light 2 and light 3 into the hole.

6

The second light is fixed with transparent adhesive, while the third light is fixed with glue. Fixation of lamp protruding hole.



7

L plate

Test beforei nstallation.

(Music movement needs to be purchased separately)



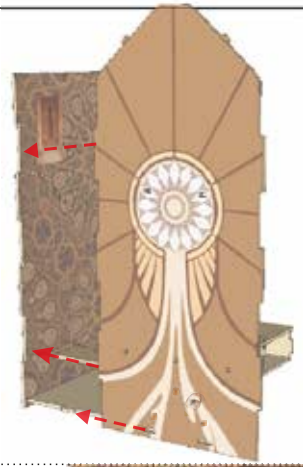
Install the music movement on the L-board.

8



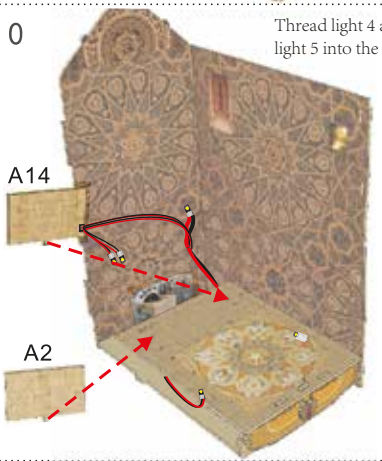
Turn the spring and screw.

9



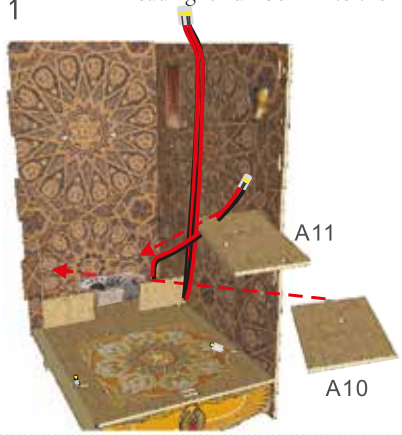
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Thread light 4 and light 5 into the hole.



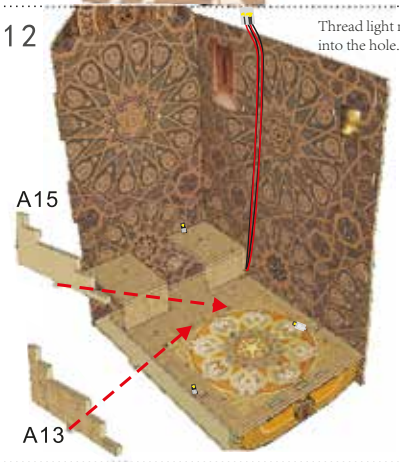
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Thread light number 1 into the hole.

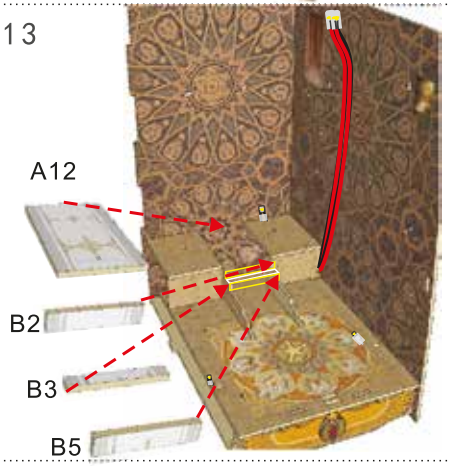


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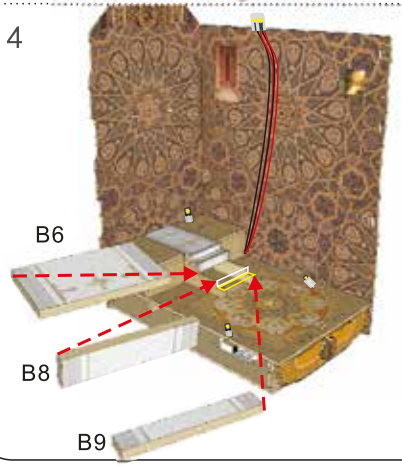
Thread light number 1 into the hole.



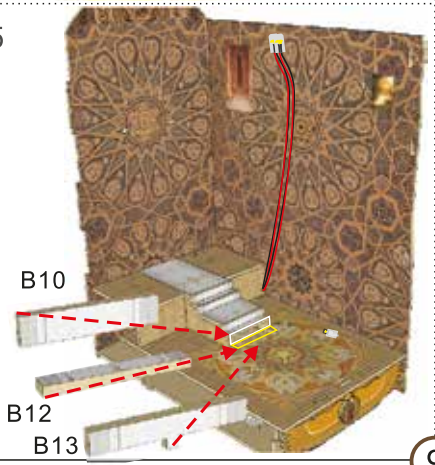
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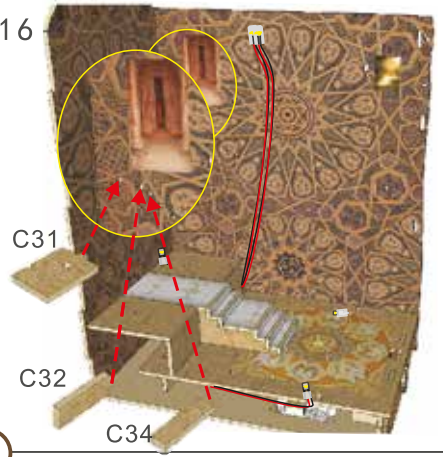
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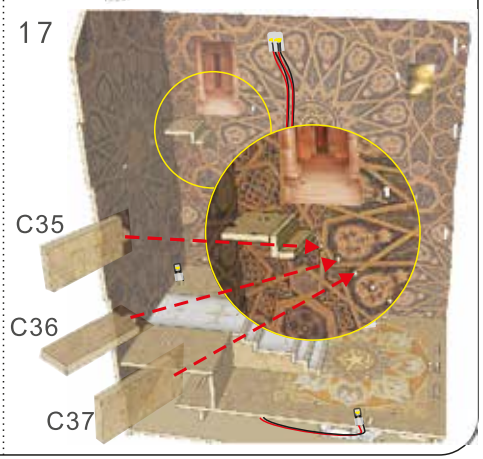
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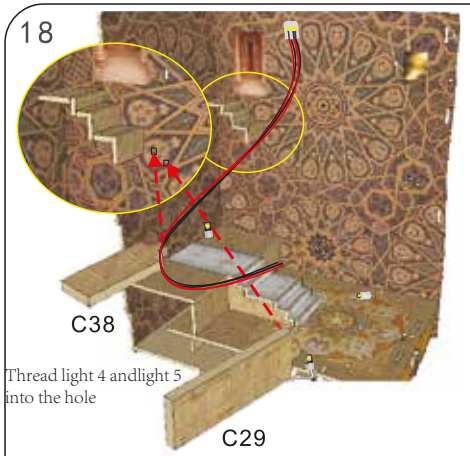
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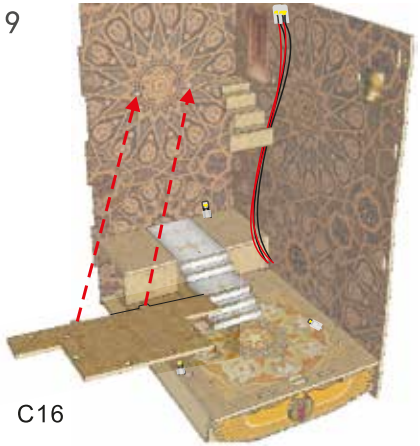


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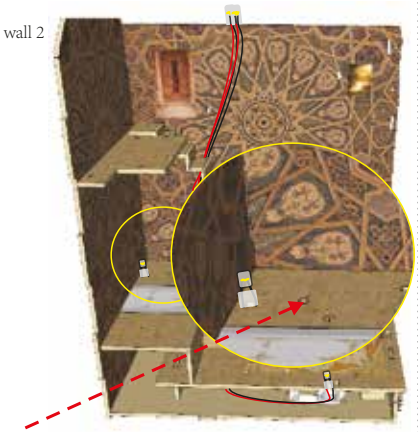


Thread light 4 andlight 5 into the hole

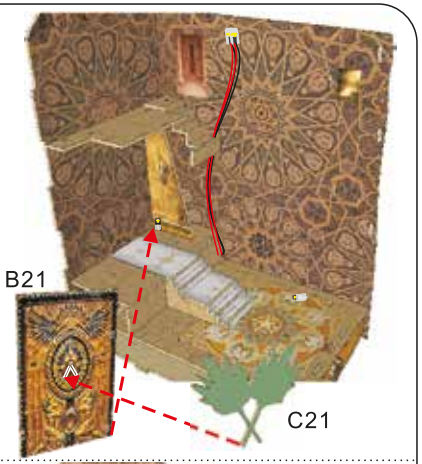
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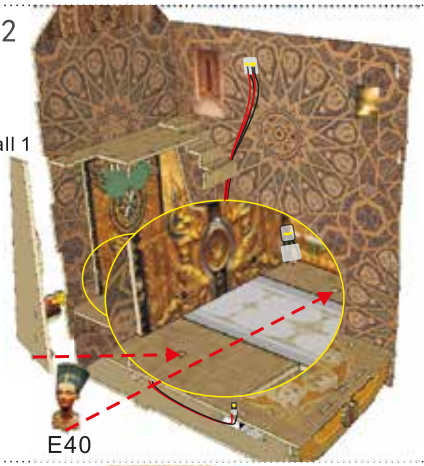
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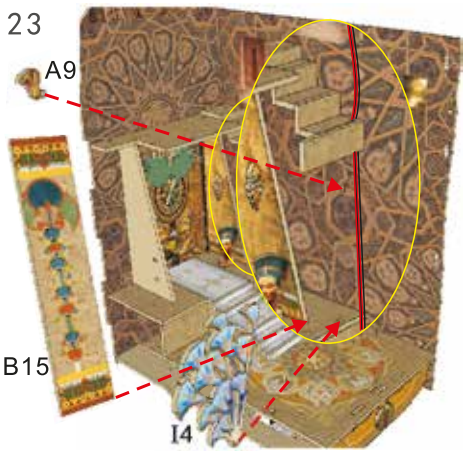
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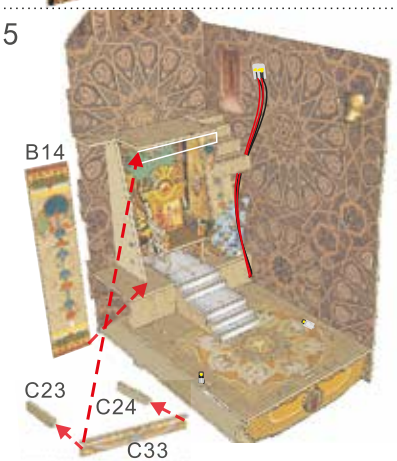
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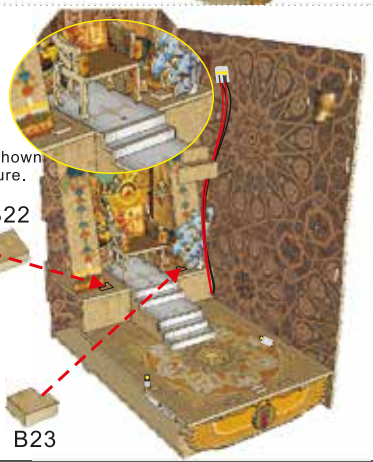
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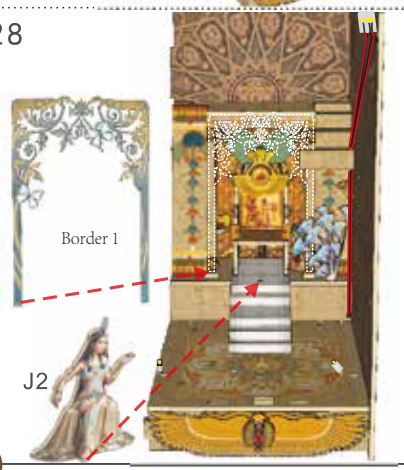
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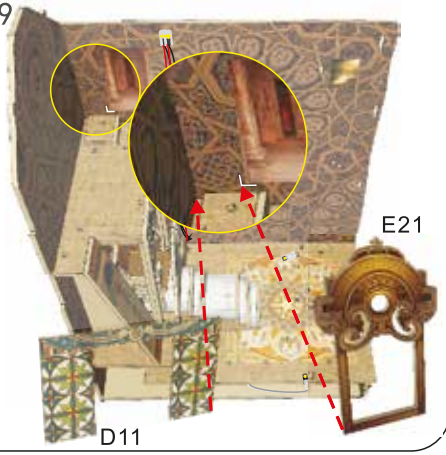
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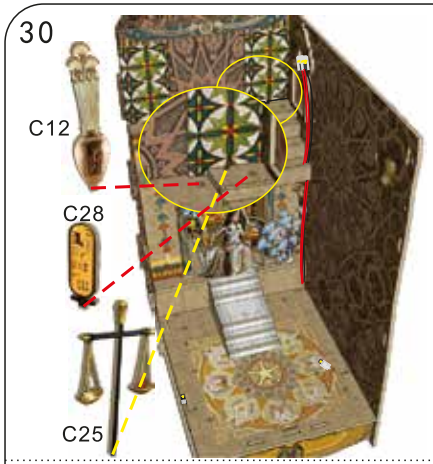
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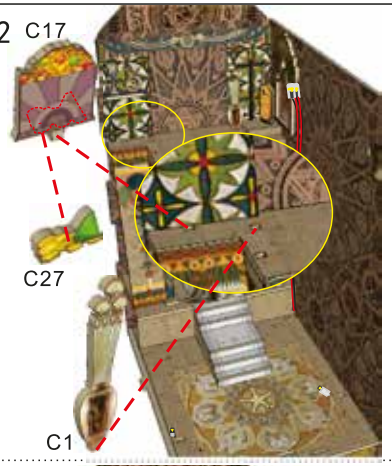
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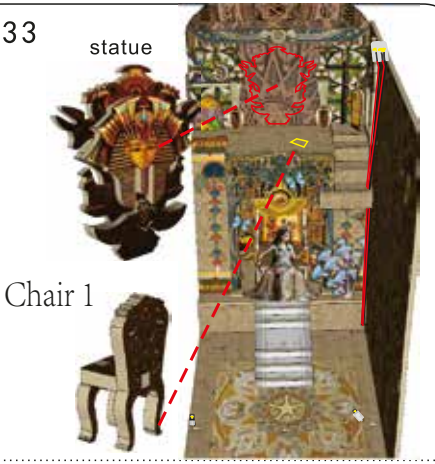
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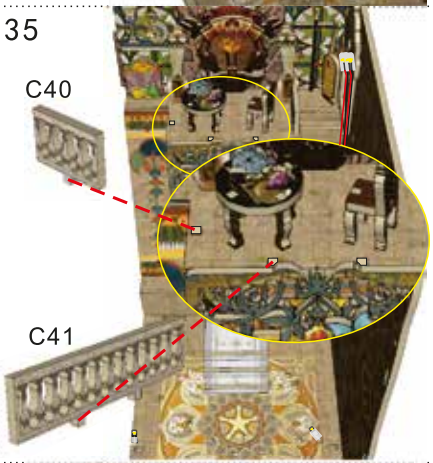
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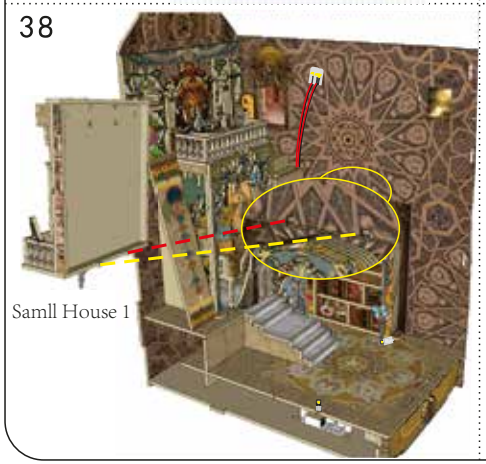
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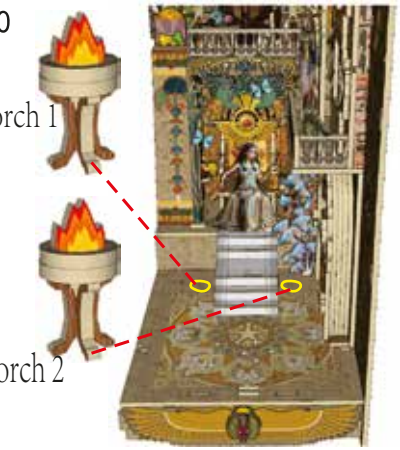
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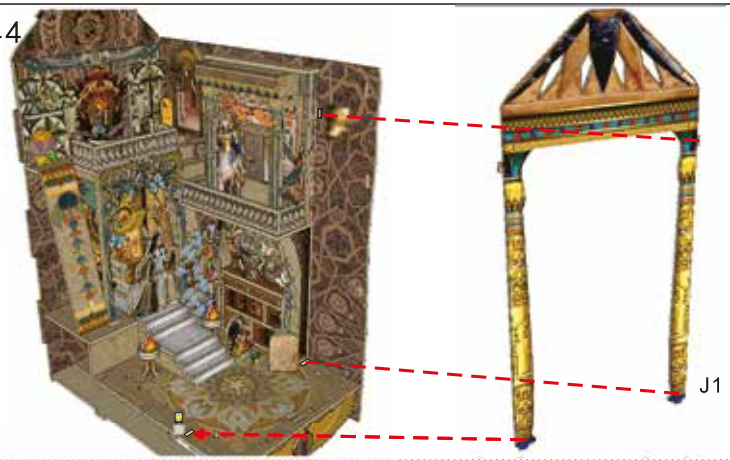
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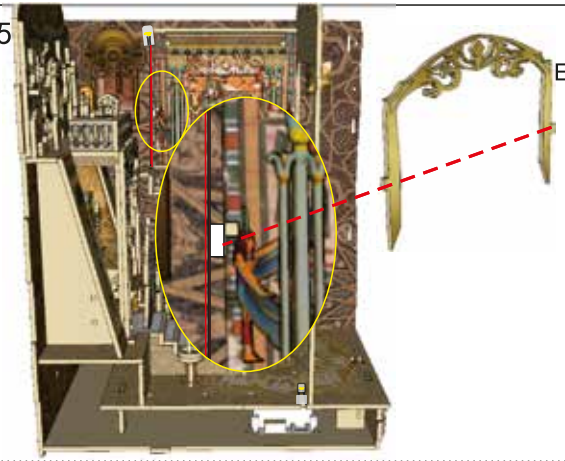
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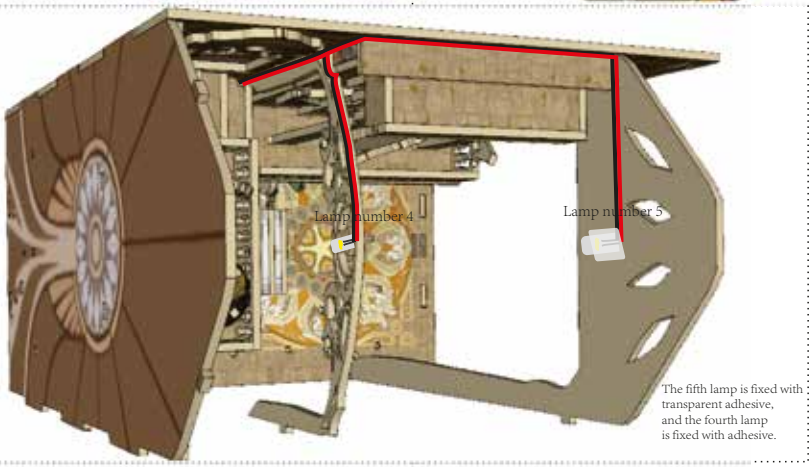
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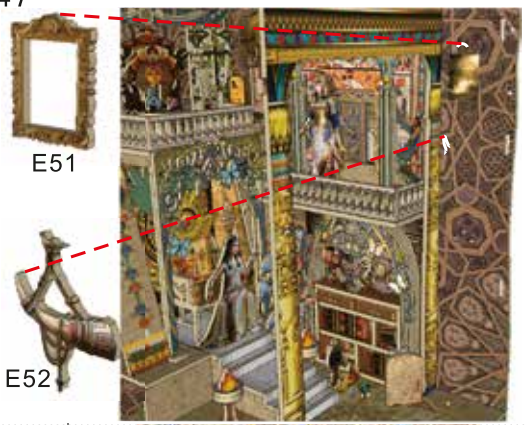
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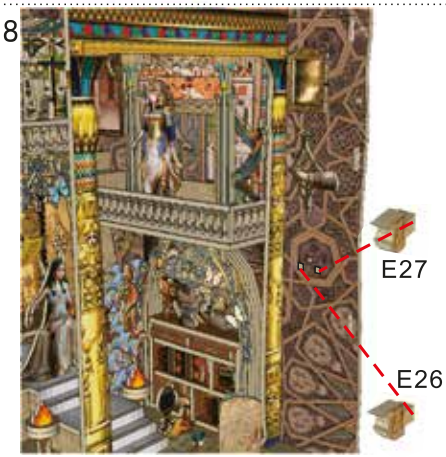
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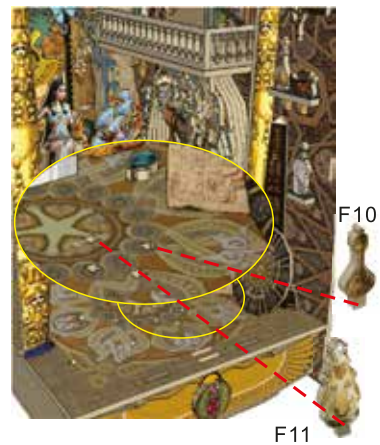
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52



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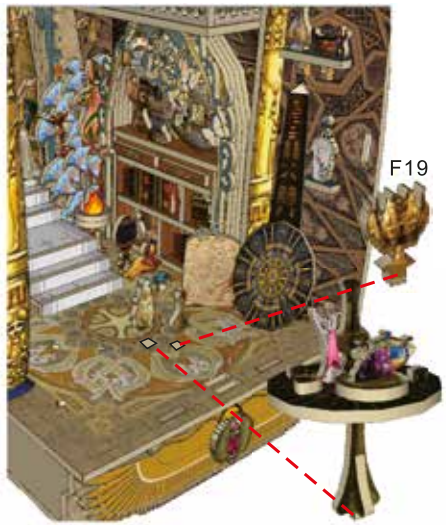
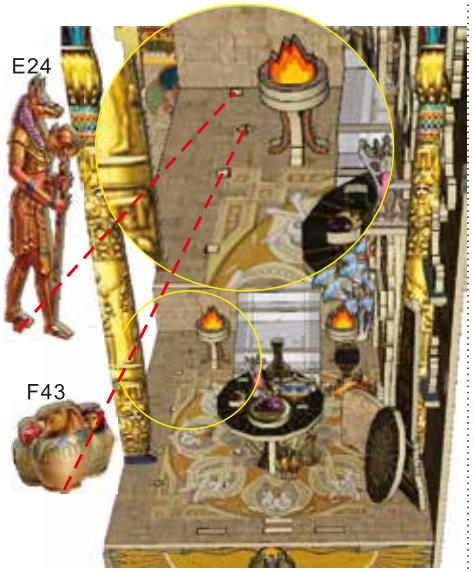


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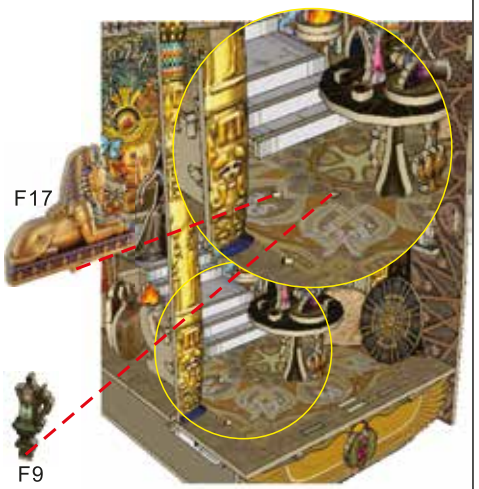
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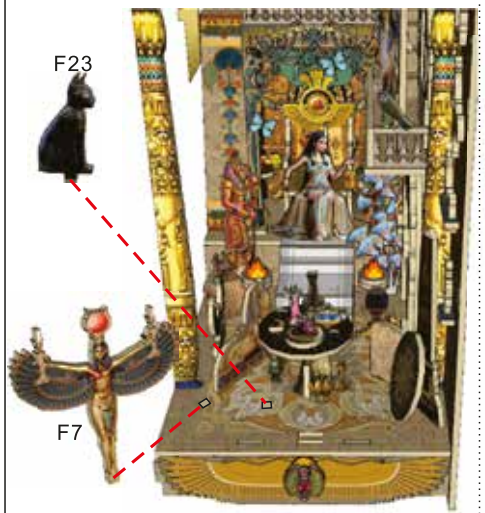
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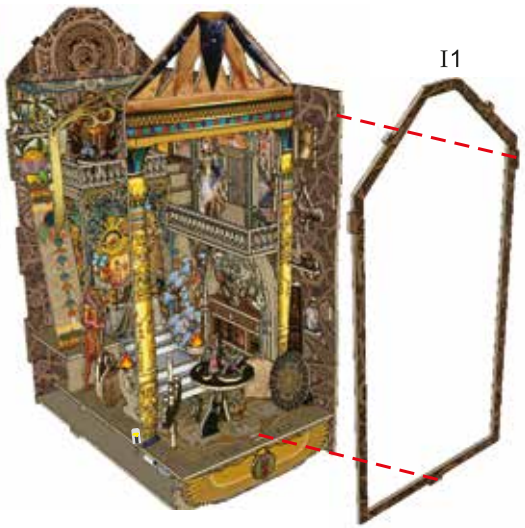
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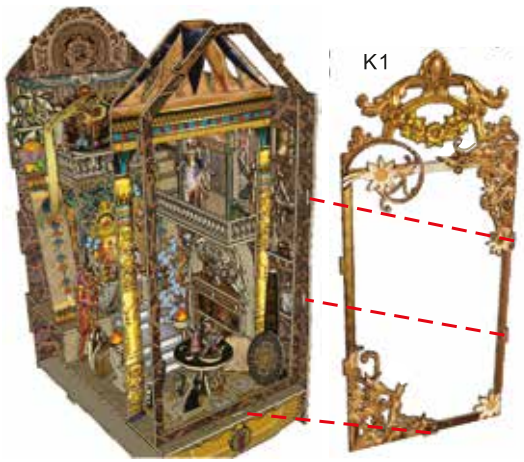
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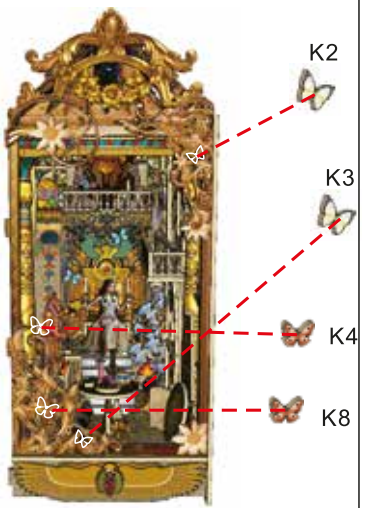
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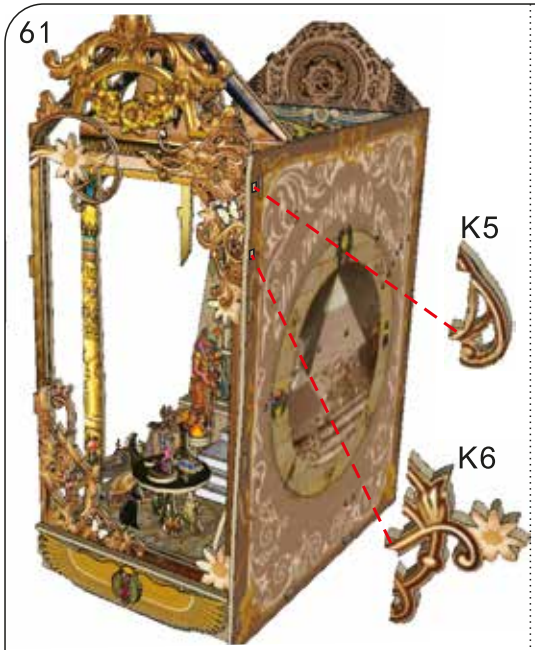
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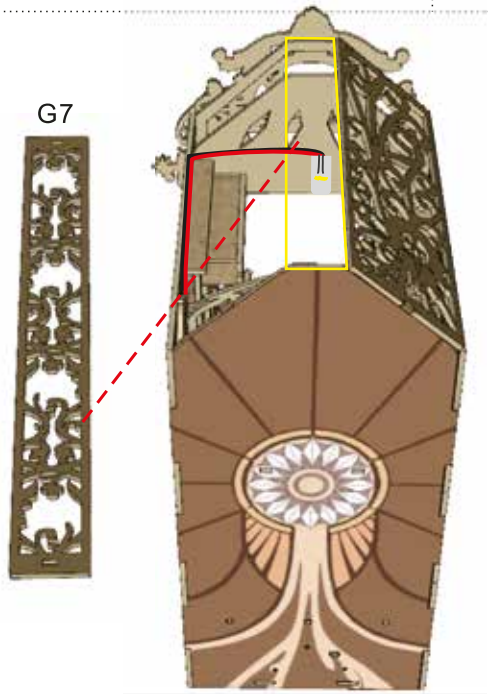
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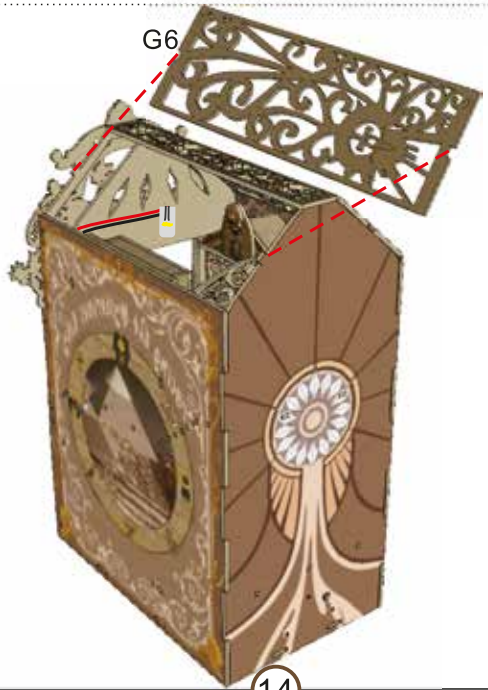
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64



65



66



