



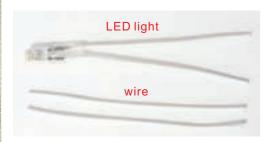




## NOTE

- 1. The picture of the package is the finished, please refer to it
- 2.Please prepare tools:ruler, knife, needle, scissors, tweezers etc
- 3. Please follow the template to cut for avoid material loss.
- 4. Please understand for various batches of materials have a small deviation
- 5. Parents must accompany the children to assemble the DIY doll house
- 6. If you find the wood crude, please use the sandpaper to make it better
- 7. Refer to the following picture to test the lamp whether can work normally
- 8. Refer to the following steps to connect the batteries with the battery box
- 9. Refer to the following steps to put button battery into the power supply device

#### Electronic switch installation method



 need 2 same long power wires to connect the extension wire



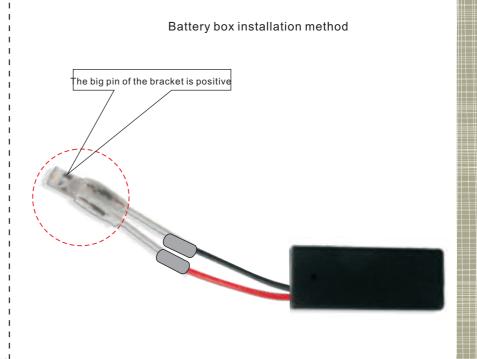
3.connect the light wire with the power wire

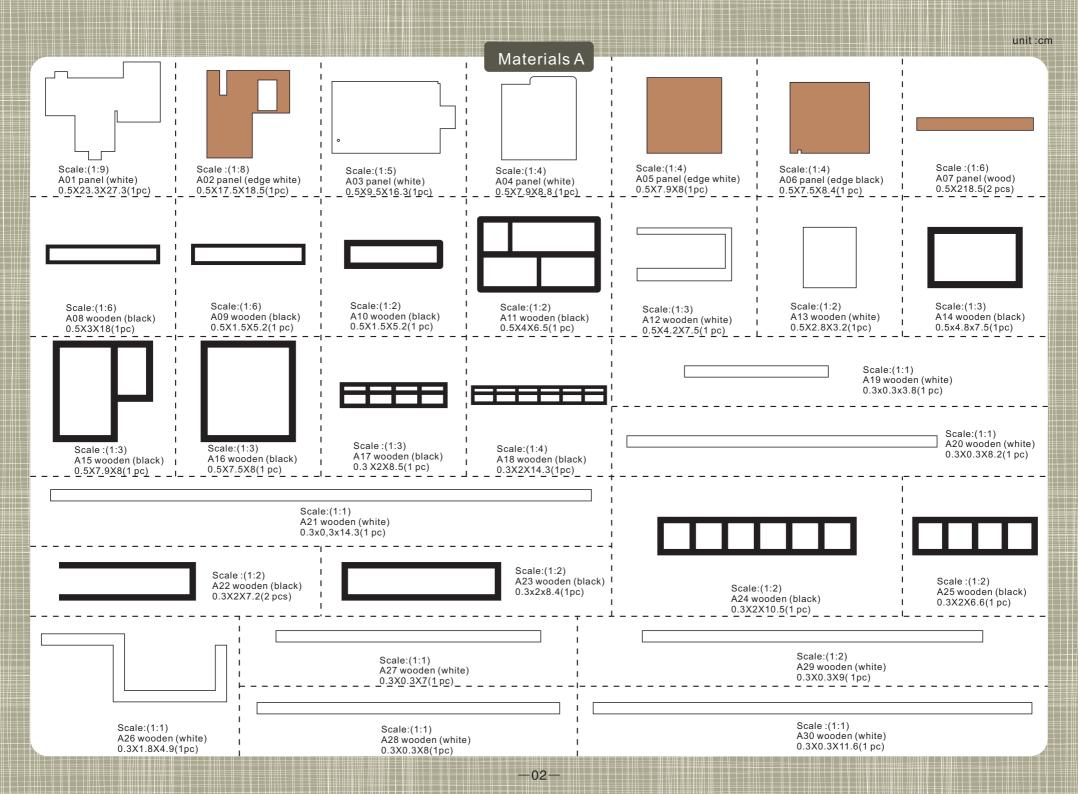


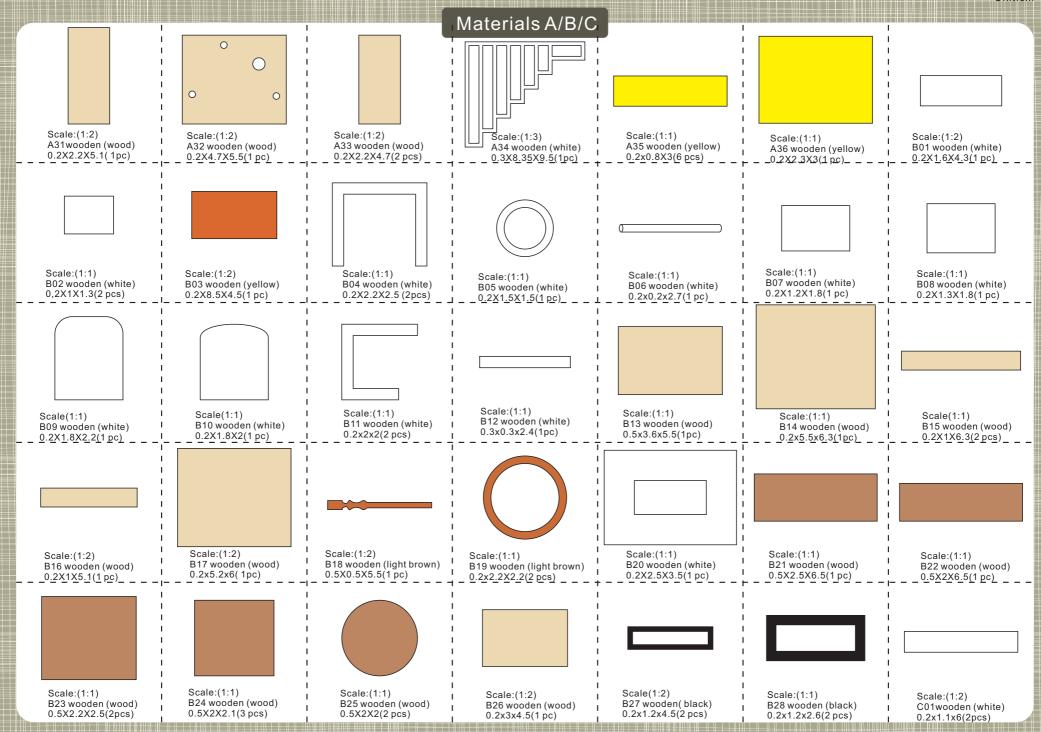
2.To strip the rubber 1cm from one side of the power wire

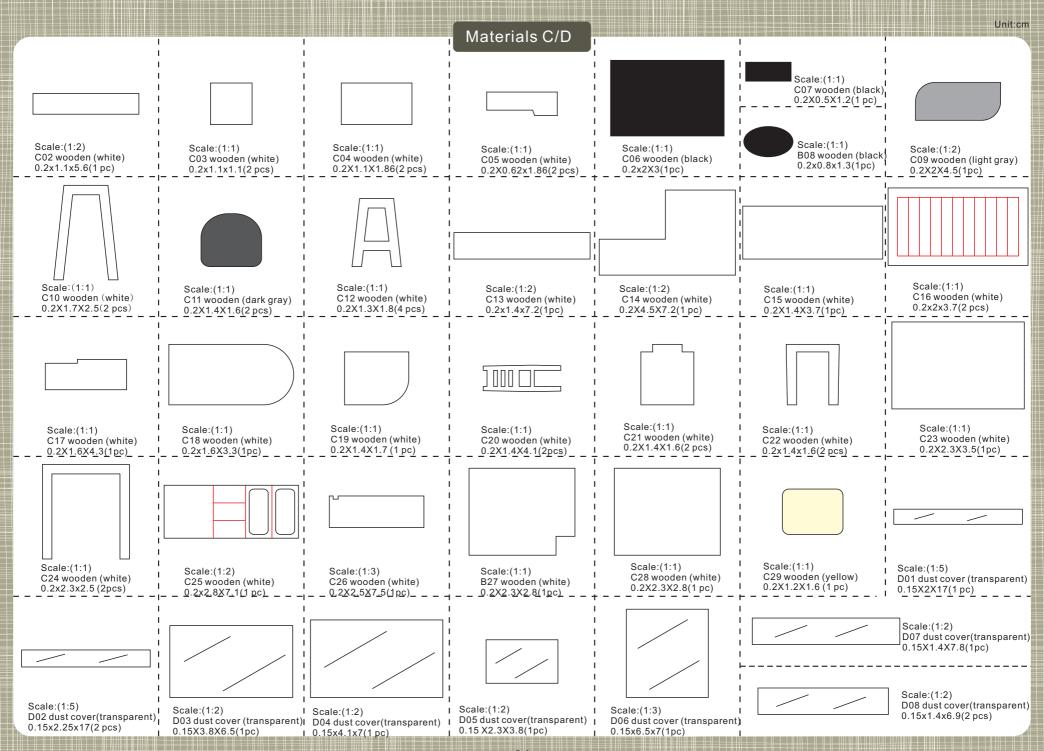


4.use the gummed paper to wrap the two wires



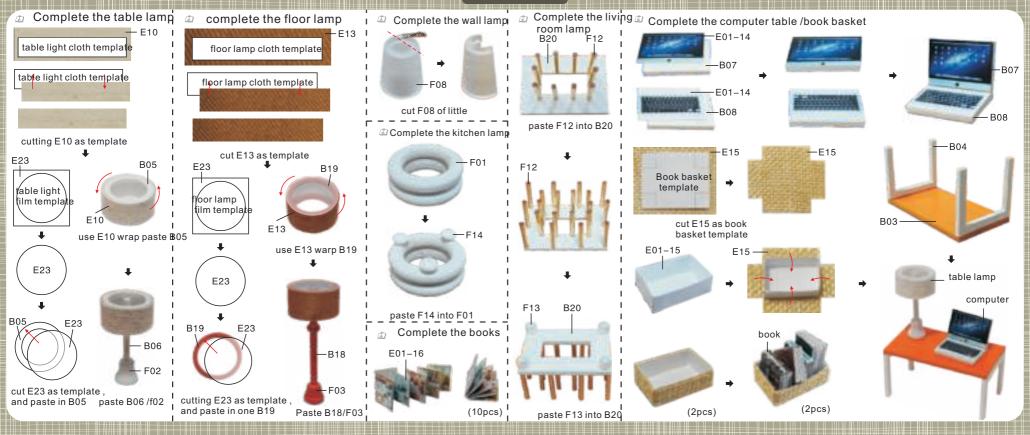


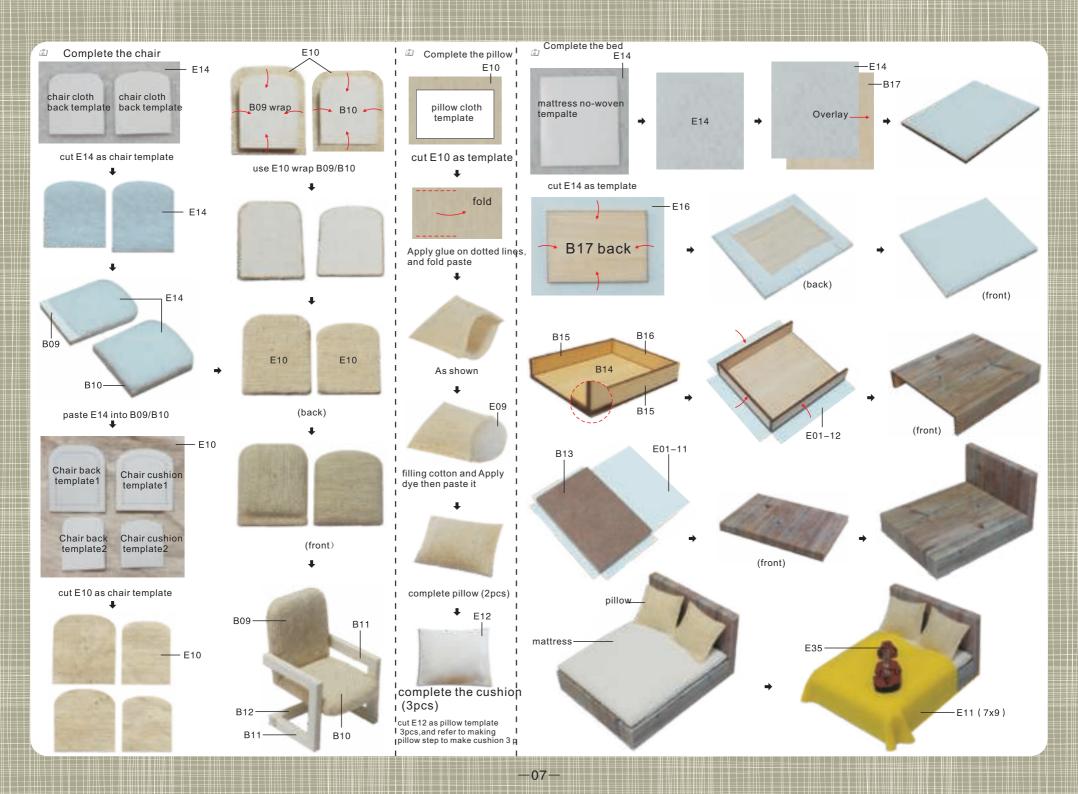


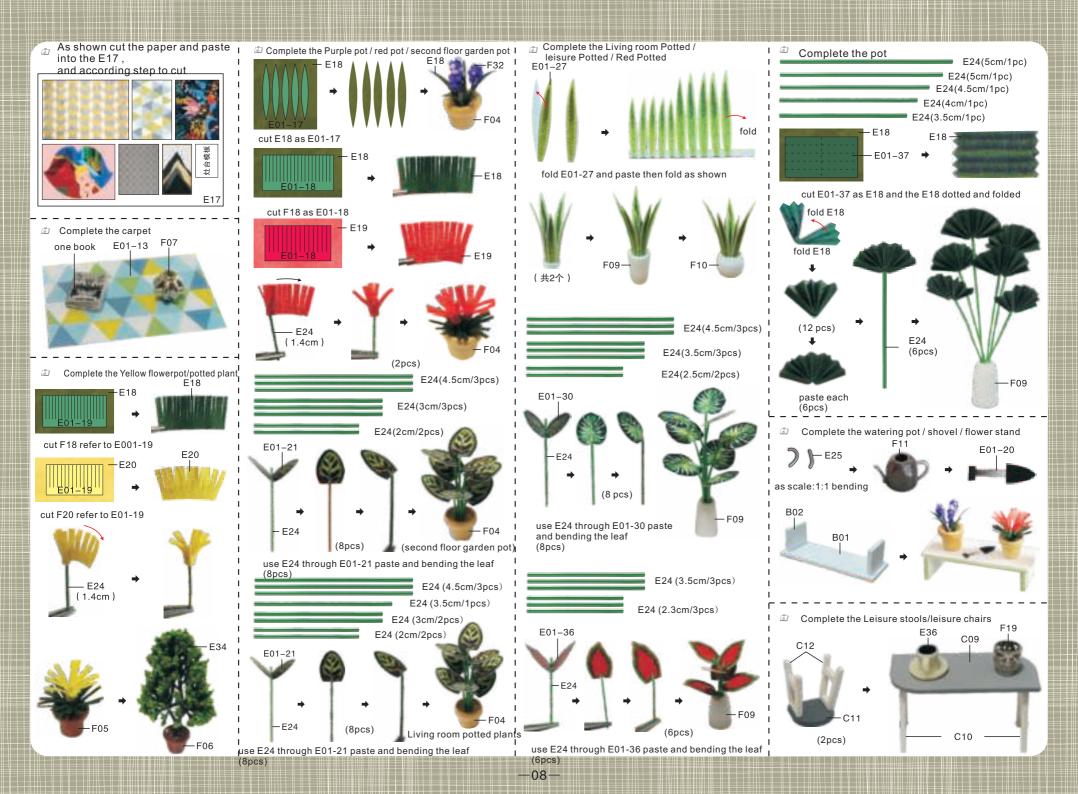




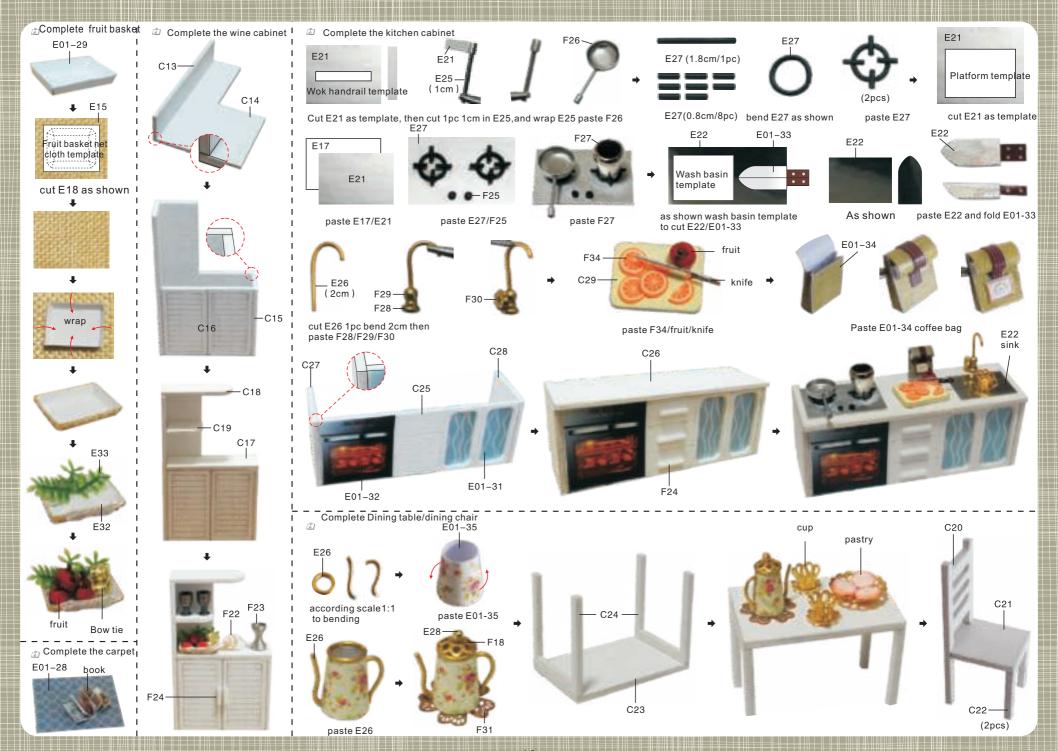
# Furniture

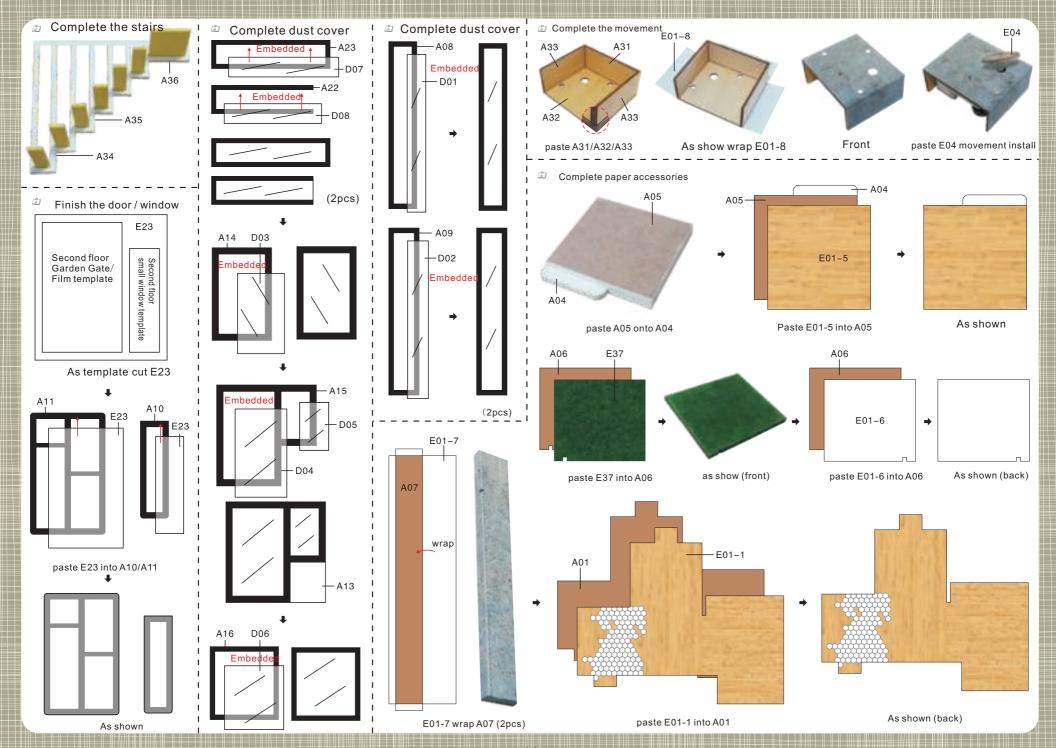


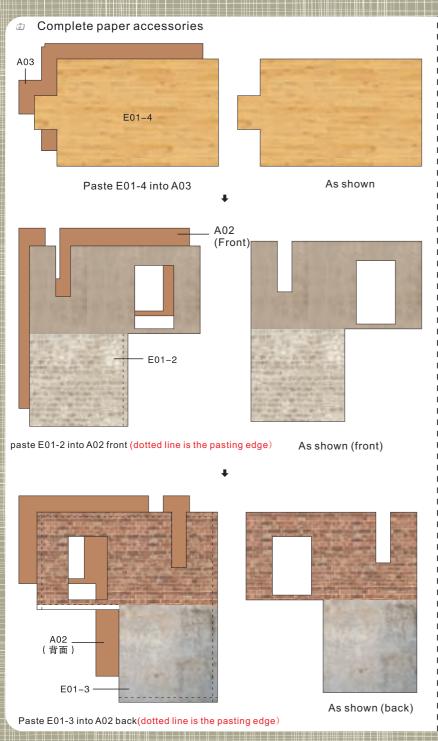




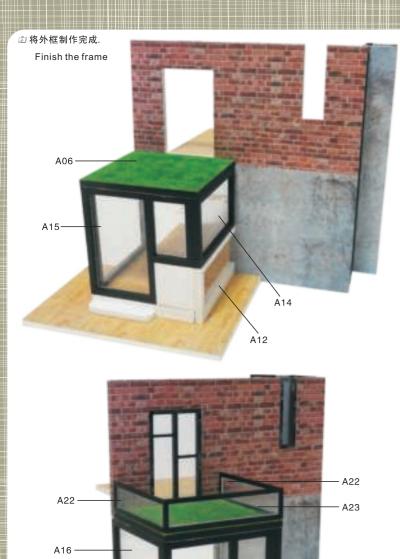




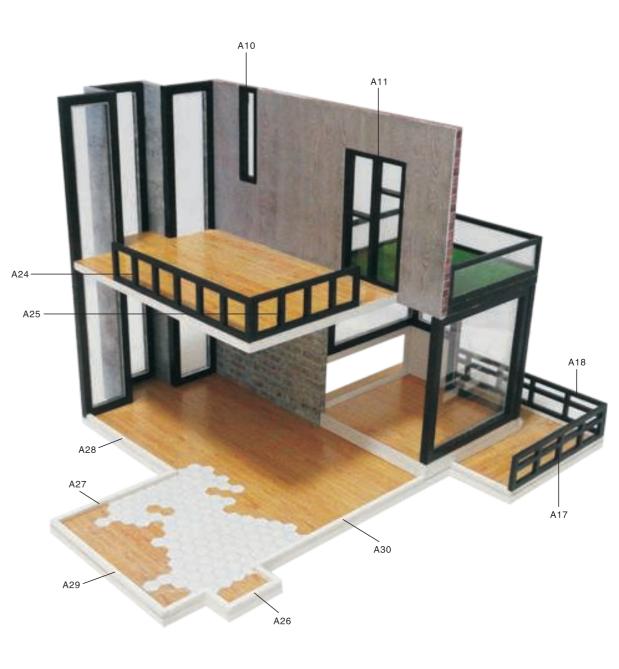






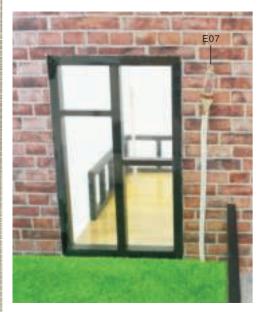




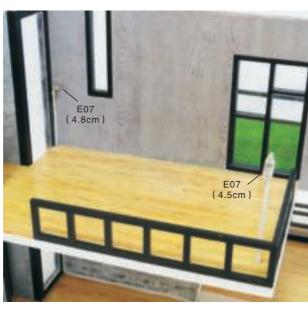


As shown paste A06/A10-A12/A14-A30

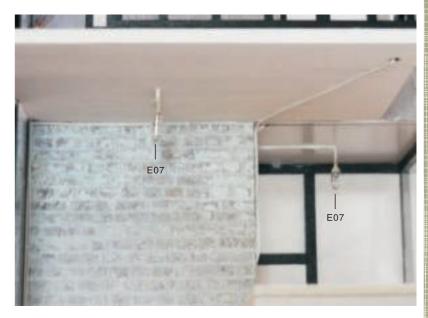
## Circuit diagram installation



Second floor garden wall light circuit diagram



Second floor table lamp/floor light circuit diagram



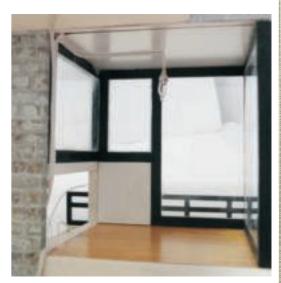
Living room lights/kitchen light circuit diagram



The first floor side circuit diagram



First front circuit

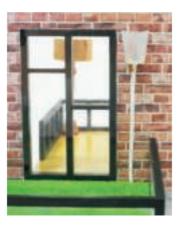


Front circuit of the kitchen

#### Paste the furniture



As shown paste E01-9/computer table/loor lamp



As show paste wall light



As show paste E01-22/light /kitchen light



As shown paste stairs



Paste E01-10



As shown paste second floor furniture

## Paste into Furniture







As shown paste movements



As shown paste first floor furniture



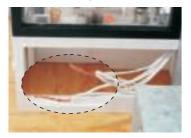






First floor side

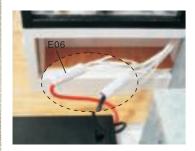
#### As the battery is installed



As shown, the stripping wire (negative electrode) is entangled together, and the stripping wire (positive electrode) is entangled together.



Connect the (negative) wire to the battery case (negative) wire and twist the (positive) wire to the battery case (positive) wire.



As shown E06 plastic wrap wire



As shown in the battery box into the square hole

। 🚁 Panorama



#### Panorama





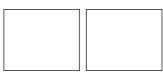


# K033 Dust cover procedure









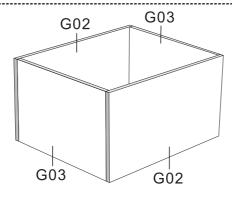


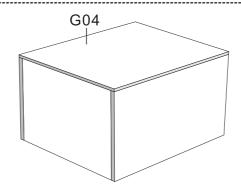
K033-G01 dust cover panel white 0.5x28x24 (1pc) scale:1:14

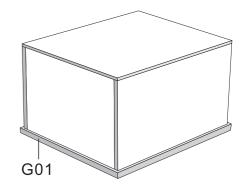
K033-G02 dust cover transparent 0.2x27.8x19 (2pcs) scale:1:14

K033-G03 dust cover transparent 0,2x23.5x19 (2pcs) Scale:1:12

K033-G04 dust cover transparent dust cover transparent 0.2x27.8x23.8 1(pc) scale:1:14







First step paste G02,G03 as shown



Pay attention to thickness

Second step



Pay attention to thickness

third step Paste G04 on top of dust cover Cover the dust cover to the G01 panel



Note that the panel has 0.1CM thickness

Figure with dust cover







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