

S2021

DIY mini house kits - Love honey



S2021 Instruction manual

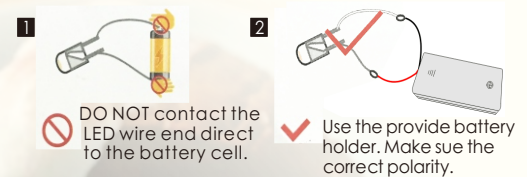
NOTICE OF ASSEMBLE

Tips for assembling

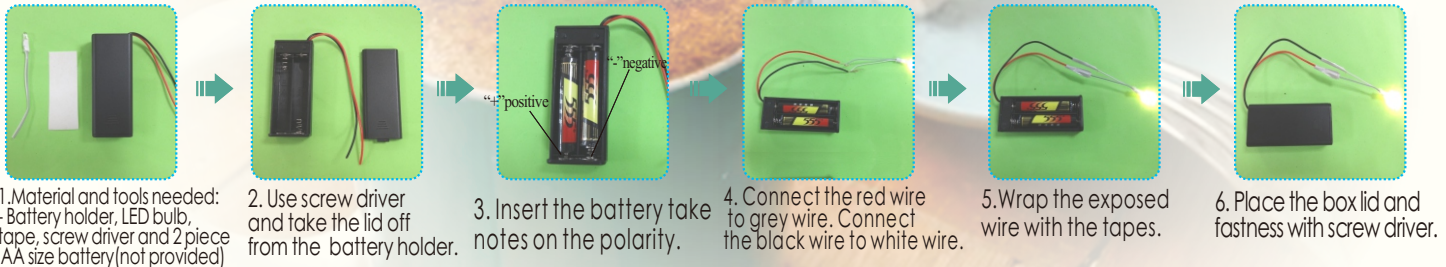
1. Pictures shown on the package may be slightly different from the actual product.
2. All the materials are taken in the operation step, put the remaining materials back into the original pocket until the installation is completed. (Avoid material loss during installation)
3. The dimensions indicated in the step diagram are "cm".
4. If there have template paper material, please cut the material according to the template to avoid mistakes..
5. According to the part rule example at the bottom of this page, refer to the part on the part number drawing, find the material object and compare with the material list, confirm and install. (Wooden parts only)
6. Glue should not be applied too much, so as not to dry longer, overflow will affect the effect of the finished product.
7. Part shapes may differ from the photographs depending on the production batch

Testing on LED function

Be sure to test the LED lights before making the lighting, note that the LED white wire to the negative, gray wire to the positive reference to the following figure operation test.



How to assemble the battery holder



Example of parts rule:

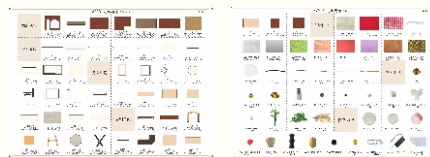
A01: The parts are directly in the box.; B01: parts in bag B; C01: part in bag C, and so on.
(Note: display the printing paper A08-01 in the step: the printing paper is placed directly in the box, part number is A08-01)

details of miniature kit

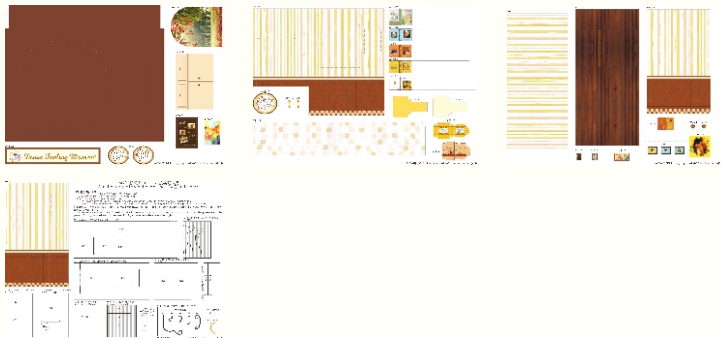
Name	Material package
printing paper	Bag A-A08(All printing and template papers are shown on A08 paper, total 4pieces of A4)
wall decoration	C bag + printing paper
outdoor sign	C bag +E bag+ printing paper
landing sign	C bag + printing paper
wall shelf	C bag + printing paper
cabinet	C bag + E bag+F bag+printing paper
shelf	C bag+E bag+F bag+G bag+printing paper
chair	D bag+E bag
dining table	D bag+E bag+F bag+G bag+printing paper
reception	D bag+E bag+F bag+G bag+printing paper
tulip	E bag+F bag+G bag
chandelier	E bag+F bag+G bag
outer frame	A bag+B bag+printing paper
dust baffle	A bag+B bag
battery holder	G bag



Thumbnail of material list(reference only)



Thumbnail of printing paper & template paper(reference only)



Symbol description used



Install parts in the opposite direction



Install the same parts on both sides



Pay attention to the direction of installation material B stick to material A



Fold in half according to dotted line



fold double edge to center dotted line



Fold four sides to the middle line



Pay attention to the direction of installation material A stick to material B



combination part according to 1 2 3 4 so on.

<p>Wall decoration</p> 	<p>1</p> 	<p>2</p> 	<p>Outdoor sign</p> 	
<p>E14</p> 	<p>1</p>  <p>Paste C04 on both sides with A08-02.</p>	<p>2</p>  <p>E14: 3.4cm</p>	<p>3</p> <p>Refer to E14 wire bending template No. 6 Bending when making.</p> <p>4</p> 	<p>5</p> 
<p>Landing Sign</p> 	<p>1</p> 	<p>2</p>  <p>(side view)</p>	<p>3</p> 	
<p>4</p> 	<p>5</p> 	<p>Wall shelf</p> 	<p>1</p>  <p>2</p>  <p>Glue C12 at the midpoint of C10.</p>	

3  C10

4  C11

5  A08-12

6  A08-14 A08-16 A08-15 A08-13

7 

8  A08-17

9 

10  (top view)

11 

12  A08-23

13 

Cabinet



Please cut out the material E09 according to the template before making.

1  C13 (front view)

2  A08-05

3 

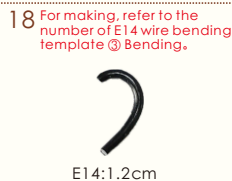
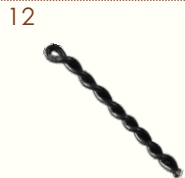
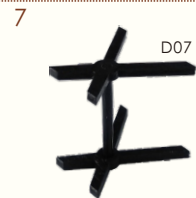
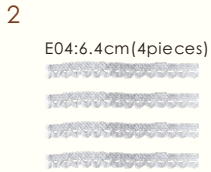
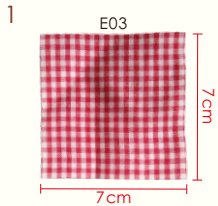
Materials and Templates:

- C14: Brown cardboard
- C15: Yellow cardboard
- C16: Yellow cardboard
- C13: Yellow cardboard
- A08-05: Cabinet front panel
- A08-16: Book cover
- A08-13: Book cover
- E09 (wrapping paper): Red paper
- F12: Green plant
- F13: Dried plant

<p>4</p>  <p>C15</p>	<p>5</p> <p>C15</p> 	<p>6</p> <p>C16</p> 	<p>7</p> <p>A08-16</p> <p>A08-13</p> 	<p>8</p> <p>E09(wrapping paper)</p>  <p>Roll up E09 (wrapping paper) as shown.</p>	<p>9</p> <p>F13</p> <p>F12</p> 
<p>10</p> 		<p>Shelf</p>  <p>F06(3pieces) A08-28 D01 E14 D02 E16 A08-29 A08-20 A08-19 G07 F07</p>			<p>1</p> <p>D02</p> <p>D01</p> 
		<p>2</p> <p>For making, refer to E14 wire bending Template No. ② Bending.</p>  <p>E14:1 cm(3pieces)</p>	<p>3</p> <p>F06 F06</p> <p>F06</p> 	<p>4</p> 	<p>5</p> <p>A08-29</p>  <p>Punch a hole in the upper left corner of each A08-29.</p>
<p>6</p> 	<p>7</p>  <p>E16:3cm(3pieces)</p>	<p>8</p>  <p>Thread A08-29 in Step 6 as shown in the figure with E16 cut to size in Step 7.</p>		<p>9</p> 	


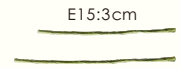







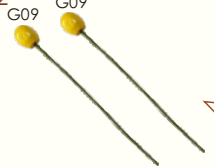






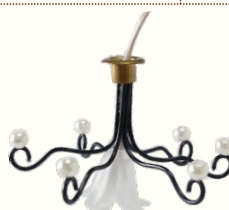



<p>10</p> <p>F07 G07</p>	<p>11</p> <p>A08-28</p>	<p>12</p>	<p>13</p> <p>A08-19</p>	<p>14</p> <p>A08-20</p>
<p>15</p>	<p>Please cut out materials E01, E02, E03 and E06 according to the template before making.</p> <p>Chair</p> <p>E06(cushion) 2pieces</p> <p>E13</p> <p>E05(cushion) 2pieces</p> <p>E01(cushion) 2pieces</p> <p>E02(pillow) 2pieces</p> <p>D04</p> <p>D05 (4pieces)</p> <p>D03</p>	<p>1</p> <p>E06(cushion)</p> <p>E05(cushion)</p>	<p>2</p>	<p>3</p> <p>E01(cushion)</p>
<p>4</p> <p>(need 2pieces)</p>	<p>5</p> <p>D04</p> <p>D05</p> <p>(top view)</p>	<p>6</p> <p>D05</p>	<p>7</p> <p>D03</p> <p>D03</p> <p>(need 2pieces)</p>	<p>8</p> <p>D03</p> <p>D03</p> <p>(need 2pieces)</p>
<p>9</p> <p>E02(pillow)</p> <p>Apply the glue to the place marked on the map.</p>	<p>10</p>	<p>11</p> <p>E13</p>	<p>12</p> <p>(need 2pieces)</p>	<p>13</p> <p>(need 2pieces)</p>

Dining table



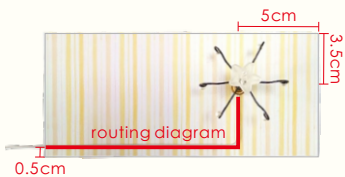
<p>21</p>  <p>F08 F08 G02 G02</p> <p>(need 2pieces)</p>	<p>22 For making, refer to E17 wire bending Template No. ⑥ bending.</p>  <p>E17:0.6cm(2pieces)</p>	<p>23</p>  <p>(need 2pieces)</p>	<p>24</p> 	<p>29</p> 
<p>25</p>  <p>G03:0.4cm</p>	<p>26</p>  <p>G04:0.1cm</p>	<p>27</p> 	<p>28</p>  <p>G01</p>	
<p>Reception</p>  <p>Please cut out the material E08, E10 and E12 according to the template before making.</p>  <p>A08-27 A08-09 E10 (lavender 2pieces) E08 (flower 3pieces) E12 (handle) F02 F03 F05 F01 G06 G05 F11 E15</p>	<p>1</p>  <p>D10 D09</p>	<p>2</p>  <p>D11 D09</p>	<p>3</p>  <p>D12</p>  <p>0.2cm D10 D11 D09 D12 (top view)</p>	
	<p>4</p>  <p>A08-09</p>	<p>5</p>  <p>D13 D13</p>	<p>6</p> 	<p>7</p>  <p>D14 D14</p>

<p>8</p>  <p>F01 F06</p>	<p>9</p>  <p>F03</p>	<p>10</p>  <p>F02</p>	<p>11</p>  <p>E12(handle)</p> <p>Fold E12 (handle) at 1/3 first</p> <p>12</p>  <p>E12(handle)</p> <p>Fold the other 1/3 back as shown.</p>	<p>13</p>  <p>0.3cm 0.3cm 0.3cm</p>	<p>14</p>  <p>F02</p>
<p>15</p>  <p>F05</p>	<p>16</p>  <p>A08-27</p>	<p>17</p>  <p>A08-27</p>	<p>18</p>  <p>A08-27</p>	<p>19</p>  <p>E08(flower)</p> <p>20</p> 	<p>21</p>  <p>Scissors in equal parts.</p>
<p>22</p>  <p>(need 3pieces)</p>	<p>23</p>  <p>E15:1.8cm(3pieces)</p>	<p>24</p> 	<p>25</p> 	<p>26</p>  <p>(need 3pieces)</p>	<p>27</p>  <p>F11</p> <p>Cut off F11 according to the position in the drawing.</p>
<p>28</p>  <p>F11 Remainder, standby.</p>	<p>29</p>  <p>G05</p>	<p>30</p> 	<p>31</p>  <p>A08-27</p>	<p>32</p>  <p>E10(lavender)</p> <p>Scissors in equal parts.</p>	

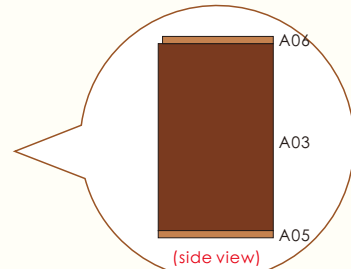
<p>33</p>  <p>(need 2pieces)</p>	<p>34</p> <p>E15:3cm</p> <p>E15:3.2cm</p> 	<p>35</p>  <p>Roll the E10 (lavender) cut in step 33 obliquely downward on the E15 in step 34 as shown in the figure.</p>	<p>39</p> 	<p>Please cut out the material E07 and E11 according to the template before making.</p> <p>Tulip</p>  <p>E11 (bottle bottom)</p> <p>G09 (7pieces)</p> <p>E15</p> <p>E07 (leaf)</p> <p>E11 (bottle body)</p>	
<p>36</p> 	<p>37</p> <p>F11 remaining</p> <p>G06</p> 	<p>38</p> 			
<p>1</p> <p>E15:4.5cm (2pieces)</p> <p>E15:3.5cm (2pieces)</p>  <p>E15:4cm (3pieces)</p>	<p>2</p> <p>G09</p> <p>G09</p>   <p>Insert the E15 cut out in step 1 into G09 respectively.</p>	<p>3</p> <p>E07 (leaf)</p>   <p>Then randomly select 5 from Step 2 and apply E07 (leaf).</p>	<p>4</p> <p>E11 (bottle body)</p> 		
<p>5</p>  <p>E11 (bottle bottom)</p>	<p>6</p> 	<p>Chandelier</p> 	<p>E14</p> <p>G10</p> <p>F01</p> <p>F09</p> <p>F10 (4pieces)</p> 	<p>1</p> <p>G10</p> <p>F09</p> 	<p>2</p> 



15



16



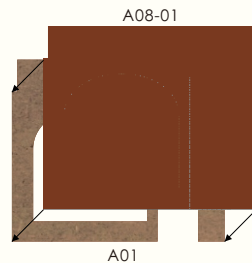
17



18



19



20

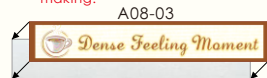


Turn over, use a box cutter to cut out the hollow part.

21



22 Please cut out the material E06 according to the template before making.



E06 (signboard)

23



24



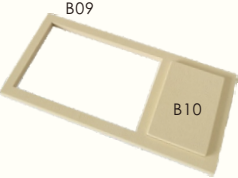









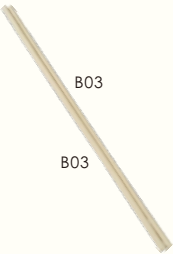





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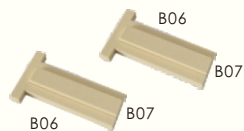


26



<p>27</p> 	<p>28</p> 	<p>29</p>  <p>B09</p> <p>B10</p>	<p>30</p>  <p>B08</p>	<p>31 For making, refer to the number of E14 wire bending template @ Bending.</p>  <p>E14:1.6cm</p>
<p>32</p>  <p>F06</p> <p>F06</p>	<p>33 Please cut out the material E06 according to the template before making. A08-25</p>  <p>E06(prompt board)</p> <p>34</p> 	<p>35 For making, refer to E18 wire bending template No. 7 bending.</p>  <p>E18:1.9cm</p>	<p>36</p> 	<p>37</p>  <p>B10</p>
<p>38</p> 	<p>39</p>  <p>B03</p> <p>B03</p>	<p>40</p>  <p>B03</p>  <p>B04(3pieces)</p> <p>B05(3pieces)</p>	<p>41</p> 	

42



(need 2pieces)

43



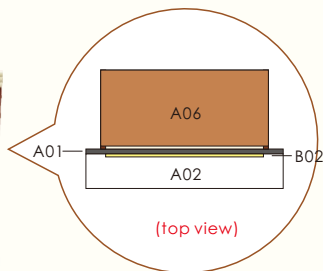
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46



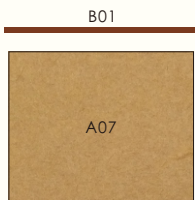
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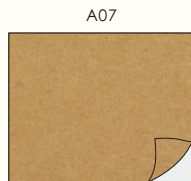
(top view)

1

Dust Baffle

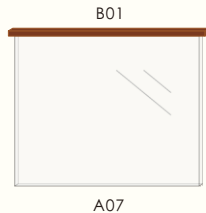


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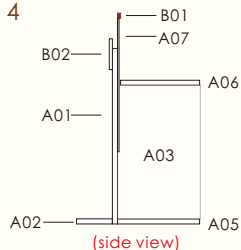
First tear the kraft paper from both sides of A07.

3



Center and glue B01 on A07.

4



(side view)

Finally, insert it into the gap at the top of the finished product.

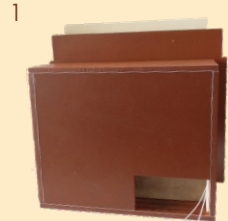
5



How to assemble the battery holder

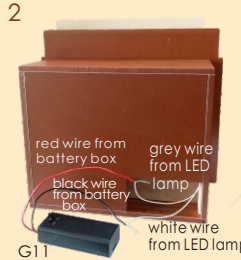
Statement: the lamp wires cannot be inserted into the output socket.

- Can use 7 batteries
- Please notice the place of anode and cathode when pit in the batteries
- Rechargeable batteries are not blunt electricity
- Rechargeable batteries can only be charged under adult supervision
- Rechargeable batteries should be removed from the toy before charging
- Different types of batteries cannot mix; Do not mix new batteries in use with semi-used batteries.
- Run out of battery should be removed from the toy
- The power shall not be short circuit

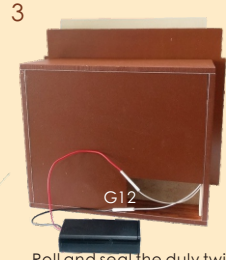


1. Use a craft blade to carefully skim over the plastic to bare the copper wire.

Twist the following wire together:
(I) BLACK wire from the battery box with the WHITE wire from LED bulb.



(II) RED wire from the battery box with the GREY wire from LED bulb.



Roll and seal the duly twist copper with the white tape G12 provided.



Finally, the battery box can be stuffed into the gap.

Attention: Please keep the instruction for future enquires after installation.