Miniature't

Miniature't (Miniature Handmade Kit!)

Qakeside castle

Instruction manual

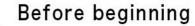




Miniature't (Miniature Handmade Kit!)

Lakeside castle

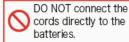
レイクサイド キャッスル





- 2. Please prepare your own tools for building (scissors, cutter, tweezers, etc.)
- 3. Please be sure to use the correct materials when cutting to avoid mistakes.
- 4. Please be aware that the color of the materials may differ from the photos in this manual.
- 5. An adult should be present if children are building.
- 6. Please test the operation of the LED light bulbs (A3 and A4) by referring to the image below.







Lighting tests require connecting to the power switch (A2). Please prepare batteries and a screw driver.

Connect the cords with the same colors.

Caution

DO NOT use any other switch besides the power switch included. Also, DO NOT plug any of the cords into power outlets.



Parts list



A1 Steel case (1)



A2 Power switch (1)



A3 LED light bulb (monochrome) (1)



A4 LED light bulb (string of lights) (1)



A5 Custom glue (1)



A6 Stand (1)



A7 Paper parts_3 (1)



A8 Protection sticker (1)



B1 Wooden parts 8.4x2.1x0.2cm (1)



B2 Wooden parts 2.95x1.6x0.15cm (1)



B3 Wooden parts 2.95x1.6x0.15cm (1)



B4 Wooden parts 1.73x1.44x0.13cm (2)



B5 Wooden parts 1x1.1x0.4cm (1)



B6 Wooden parts 1.2x0.5x0.1cm (1)



B7 Wooden parts 1.6x2.47x0.15cm (2)



B8 Wooden parts 1.6x2.47x0.15cm (2)



B9 Wooden parts 1.6x1.78x0.15cm (1)



B10 Wooden parts 13.9x2.5x0.2cm (1)



B11 Wooden parts 7.3x1.2x0.15cm (1)





B12 Wooden parts





B13 wood (ocher) 13.9×1.7×0.2cm





(with 3 pieces connected) each one



B14 Wooden parts 2.65×1.1×0.15cm(1)



B15 Wooden parts 1.75×1.4×0.5cm(1)



B16 Wooden parts 3.7×1.8×0.15cm(1)



E10 Wooden parts 0.68x0.6x1cm (1)

E11 Wooden parts diameter 0.2x0.7cm (2) diameter 0.2x0.5cm (2)

E12 Wooden parts

E13 Wooden parts 3.6x2.6x0.15cm (1)



E14 Wooden parts 3.6x2.6x0.15cm (1)



E15 Wooden parts 0.9x0.8x0.15cm (1)



E16 Wooden parts 0.9x0.7x0.2cm (1)



E17 Wooden parts 1.2x0.7x0.12cm (1)







E19 Wooden parts 0.7x0.7x0.12cm (1)



0.95x0.5x0.4cm (1)



0.9x0.55x0.1cm (1)

Glue Paper parts



E20 Wooden parts | E21 Wooden parts | E22 Wooden parts) 0.65x0.3x0.4cm (1)

Glue on each part.

Building process

Castle

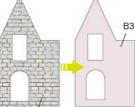


E2 B16 E11

Completion of Wall A

Wall B

Glue Paper parts 2-17 onto B3.



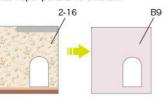
2-17

2-18 onto B5. **B**5 B6

Completion of Wall B

Wall C

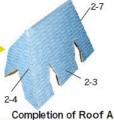
Glue Paper parts 2-16 onto B9.



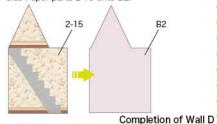
Roof A Glue E14, B7 and B8.



Completion of Wall C Glue Paper parts 2-3, 2-4 and 2-7.

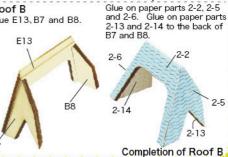


Wall D Glue Paper parts 2-15 onto B2.



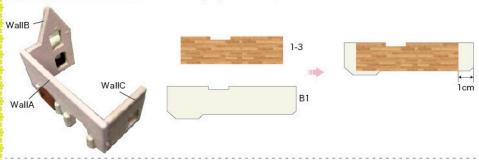
2-18

Roof B Glue E13, B7 and B8.

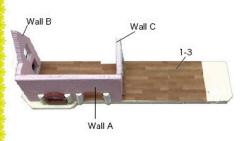


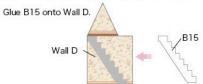


Glue Paper parts 1-3 onto B1.

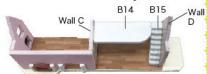


Line the assembled Walls A, B and C up with the left side of paper parts 1-3 and glue on.

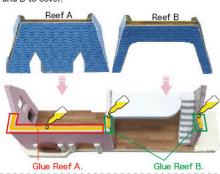




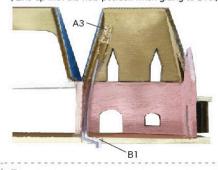
Glue B14 to Wall C. Glue Wall D with B15 glued on to it.



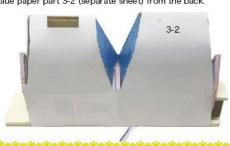
Like in the image, apply the glue and attach Roofs A and B to cover.



Glue A3 onto the inside of the castle. Line up the A3 cord with the right groove on B1 and glue it on. (*Line up with the hole position when gluing to B10.)



Glue paper part 3-2 (separate sheet) from the back.

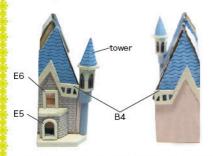


Tower

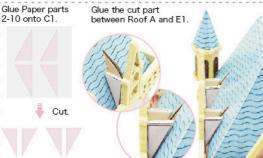
Cut paper part 2-8, make Glue on each part. a fold and glue it on. 2-8 F9 2-12-E10 Line it up. E8 E7 Completion of Tower

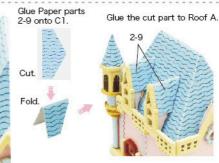
Glue each part to the sides of the castle.

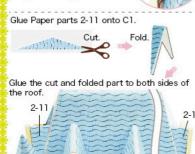
Glue E1 onto Castle.

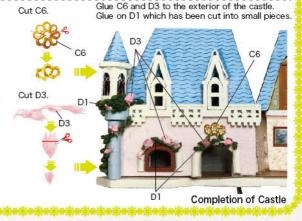














Glue Paper parts 1-2 onto B10.

Draw lines according to the separate paper pattern from the back of D7.





Cut along the lines and glue it on it on to B10.

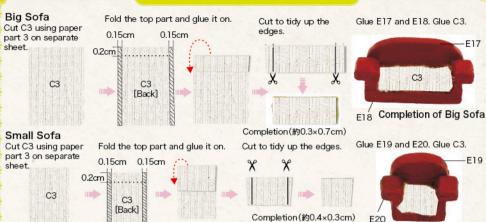


Completion of Ground

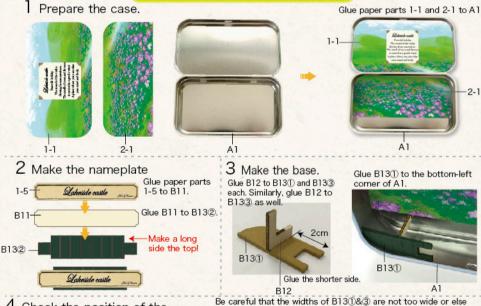


3-1

Completion of Dictionary.







4 Check the position of the name plate.

Glue B133 to the bottom-right corner of A1 At this time, install A2 and the name plate like in the image without gluing together, and make sure the name plate fits in properly without being too loose.

*Now set A2 so that the letters can be read properly.



the name plate will fall forwards!



Completion of background and case.

Completion of Small Sofa

Setting and





Insert the 1st tip of the A4 LED from the back of the castle and glue it on.

A1st tip of the A4 LED.



Pull the A4 cord from the right and position on A2 and the ground without gluing it on.



Pull the cord from the left and put it into A2.

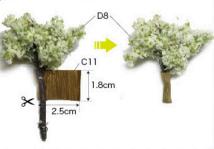
**Now set A2 so that the letters can be read properly. Thread the cord from the back and pull out from the left.



After gluing the rest of the A4 LEDs to the case like in the image, then glue on the ground.



Cut C11, wind it round the root of D8, glue it on and cut underneath C11.



Glue D8 to the left of the case.



Glue D4 to the right of the case.



Cut D6 into two.

Glue D6 on to both ends of the case.



Connect the cords.

Cover with a 1 cm-cut Connect the A2, A3 piece of A8, and use a and A4 cords by thei hair-dryer to shrink it with heat.



r same colors.



Put the bundle of cords away on the left side.



Put the ornaments on the top of the case with D2 and D3.



Inside of the case's lid



Completed image

Complete by attaching the name plate.



**This photo shows just one example of an arrangement. Feel free to customize as you wish.



