

Miniature't (Miniature Handmade Kit!)

# Hideaway in the forest 森の 隠れ家

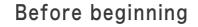
Instruction manual





### Miniature't (Miniature Handmade Kit!)

# Hideaway in the forest





- 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.

7. Please be aware that the set contains a monochrome (single color) LED (A3) and a tri-color LED (A4).

The monochrome LED (orange) has a flat tip. The tri-color LED has a rounded tip.

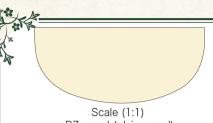
Caution

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









B7 wood (plain wood) 4.5×2×0.2cm 1



Scale (1:1) B8 wood (plain wood) 3.1×0.5×0.2cm



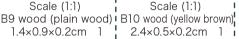


B11 wood (orange)

1.5×1.1×0.1cm 1

Scale (1:1) B12 wood (orange) 1.3×0.8×0.1cm 1

Scale (1:1)





Scale (1:1)

Scale (1:1)



Scale (1:1)

B13 wood (orange) | B14 wood (plain wood) B15 wood (dark brown) B16 wood (plain wood) 1.6×0.45×0.1cm | 1 Diameter 0.9×0.3cm | 1 Diameter 0.8×0.15cm | 1 Diameter 1.1×0.2cm | 1



Scale (1:1) .5×2.3×0.15cm 1



Scale (1:1)



Scale (1:1) B17 wood (yellow brown)! B18 wood (yellow brown) B19 wood (yellow brown) B20 wood (yellow brown)  $1.2 \times 0.7 \times 0.1$ cm  $1 + 1.5 \times 0.5 \times 0.2$ cm  $1 + 1.2 \times 1.1 \times 0.15$ cm



Scale (1:1)

#### Bag C parts & other items



C1 Urethane foam I Grass sheet (green) I 9×4×2.3cm 1



10×5cm 1



C3 Gravel 1 bag



C4 Wavy cardboard (dark brown) 12×8cm 1



5 Crinkle paper (brown) 13×8cm 1



C6 Hemp twine 18cm 1



C7 Hemp cloth 3×2cm 1



C8 Lace (white 1×2cm



#### Building process

# ্ব Background and case ই

%For D parts please see pages 12-14 of this manual.

Prepare the case.



Cut out D1 and D2.



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Glue D1 and D2 to A1.



2 Make the base. Glue B3 (2 pieces) to B1①.





Glue B1① to A1.

Glue B2 on B1① and the base is complete. Make sure the dented corners are aligned properly!







Cut out D3.



Glue it to B4.



-B12

Glue B4 to B12.



The completed name plate.



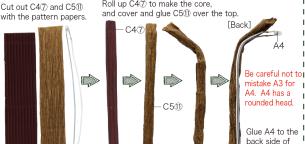
C4(7)

C500

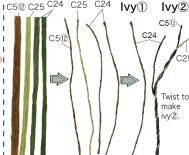
\*The patterns are on separate sheets of paper.

\*Please run a lighting test with A4 before installing it.

Roll up C4⑦ to make the core,



lvy

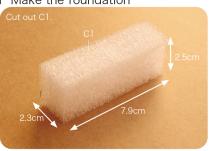


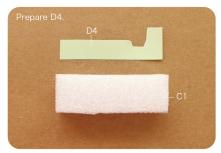
the tree.

#### Grass

#### 👸 💥 For D parts please see pages 12-14 of this manual.

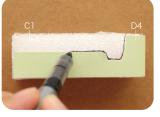
#### Make the foundation





Place D4 on top of C1 and trace out its shape with a pen. Cut C1 along the traced line.

Cut off the front part to make the river.





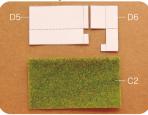
Cut the river with a slope.



Cut the elevated part so that it's rounded. 2 Make the grass Cut C2 to match D5 and D6.

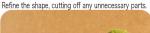






Glue C2 on top of C1.







3 Complete the grass





with the pattern papers.

\*The patterns are on

Roll up C42 to make the Knot C6 like in the image to core, and cover and glue C51 over the top.



## Rope ladder

make three balls.



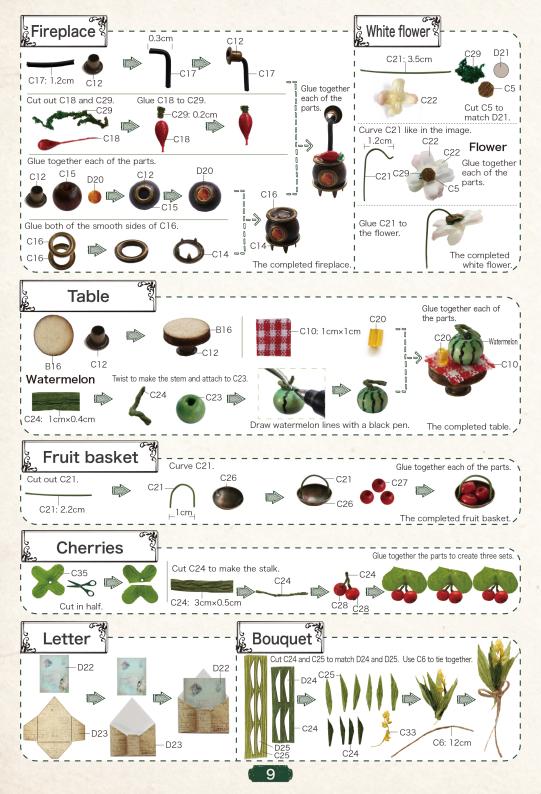


Cut the leaves of C34 with scissors and spread them out. C34







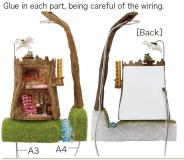


#### Completing the treehouse and setting in the case

#### Make the inner part of the treehouse



2 Set the treehouse in the case



Put the A3 and A4 cords through the dent in the base and bring out front.



Glue in B17, being careful of the position of B10. Next glue in ivy2.

A3-



Glue in each part as in the image.



Ornaments of each part  $_{Glue\ ivy}$   $_{\ }$  to the ceiling as in the image.



Glue in C36 (smaller parts) as in the image.

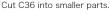


Glue the cherries and other parts to the ceiling.



Glue in C29, C31 and other parts as in the image.







#### န္တဲ့ Installing and connecting the power switch ်

#### Connect the cords

Connect the A2,
A3 and A4 cords
by their same colors.

Cover with a 1 cm
-cut piece of A5,
and use a hairdryer to shrink it

dryer to s with heat.



#### 2 Install the power box

Rather than gluing in A2, install it inside the base like in the image so that the switch faces

After installing A2, turn on the power to test the electrical current.

the front.

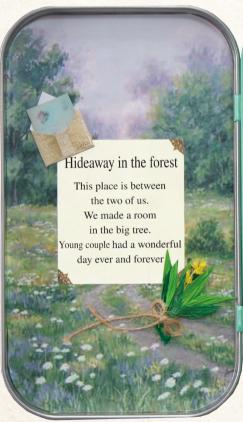


#### 3 Attach the name plate

Attach the name plate on the base, and it is complete.



# Completed image

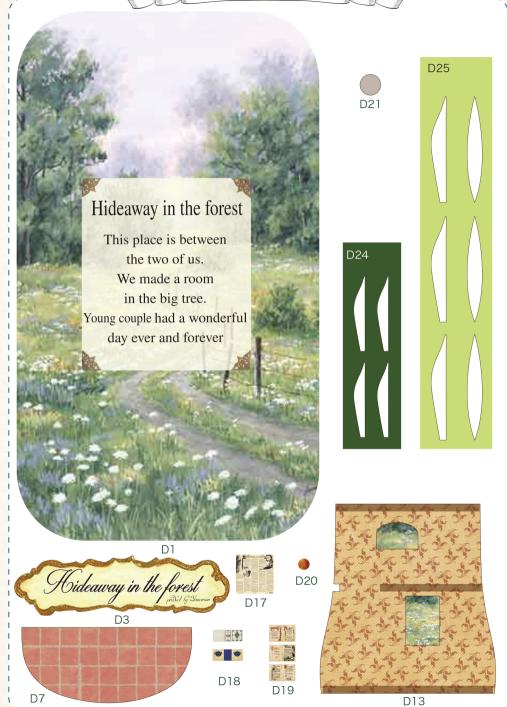


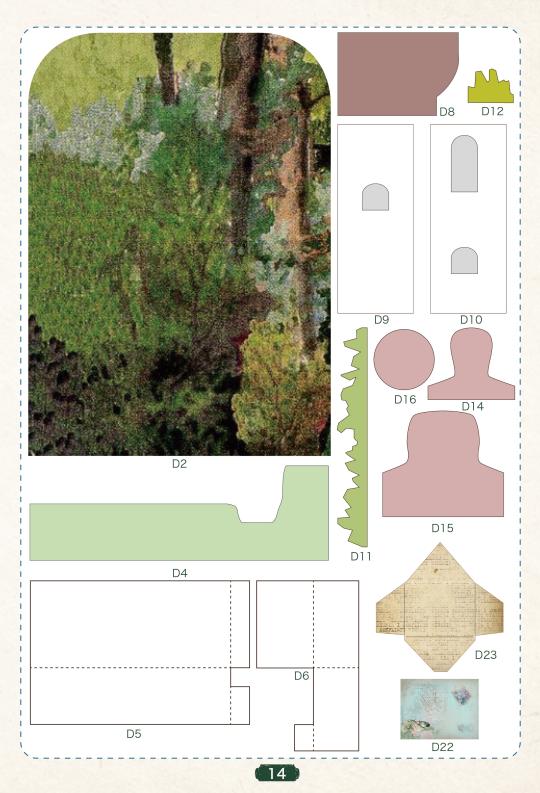


Glue the letter and the Bouquet to the inside of the case's lid.

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

## D (paper) parts









## **Patterns**

# Please use as patterns when cutting out the parts from C4 and C5.

