

ミニチュアット  
*Miniature't*

Miniature't (Miniature Handmade Kit!)

*Amusement park in the twilight*

黄昏の遊園地

Instruction manual



# ミニチュアット Miniature't

Miniature't (Miniature Handmade Kit!)

## Amusement park in the twilight

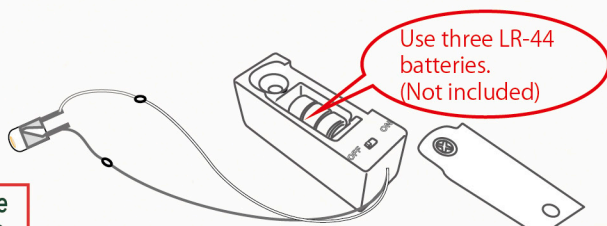
黄昏の遊園地

### Before beginning

1. An image of the completed model is shown on page 11 as reference while building.
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.



**DO NOT** connect the cords directly to the batteries.



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.

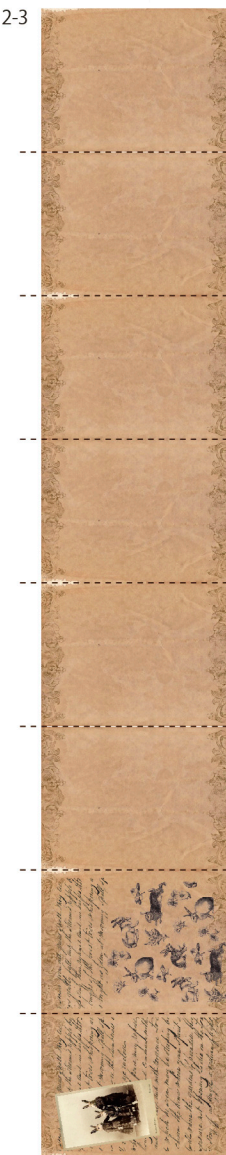
### Paper parts\_2



2-1

2-2

2-3



2-4

Amusement park in the twilight  
product by Shimamura

2-8



2-5



2-9

2-6



2-10



2-7



# Parts list



A1 Steel case 1



A2 Power switch 1



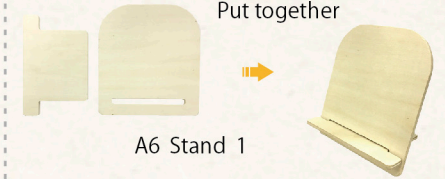
A3 LED light bulb (monochrome) 1



A4 LED light bulbs (line of lights) 1



A5 Custom glue 1



A6 Stand 1



B1 Wood (pale yellow) 2.9x1.65x0.15cm 1



B2 Wood (plain wood) 2.8x1.6x0.4cm 1



B3 Wood (blue) 3x1.7x0.15cm 1



B4 Wood (brown) 4.7x1.7x0.2cm 1



B5 Wood (brown) 8x1.7x0.2cm 1



B6 Wood (brown) 3.7x1.5x0.7cm 1



B7 Wood (green) 6.3x1.6x0.2cm 1



B8 Wood (green) 2.7x1.1x0.2cm 1



B9 Wood (green) 2.7x0.9x0.2cm 1



B10 Wood (green) 2.7x0.7x0.2cm 1



B11 Wood (blue) 13.9x2.5x0.2cm 1



B12 Wood (plain wood) 7.3x1.2x0.15cm 1



B2 Wood (plain wood) 2.2x1.8x0.2cm 2



B14 Wood (blue) 13.7x1.7x0.2cm (with 3 pieces connected) each one



C1 Wood (ocher) Diameter 3.5x0.15cm 1



C2 Wood (ocher) Diameter 1.1x0.1cm 2



C2 Wood (ocher) 2.6x2.4x0.2cm 1



C4 Wood (pink) 0.6x0.62x0.2cm 5



C5 Wood (light purple) 0.6x0.62x0.2cm 5



C6 Wood (ocher) 2x1.3x0.1cm 1



C7 Wood (ocher) 0.6x1.3x0.1cm 2



C8 Wood (ocher) 2x0.78x0.7cm 1

C9 Wood (plain wood) 2.4×0.38×0.2cm 1	C10 Wood (brown) 1×0.7×0.1cm 1	C11 Wood (brown) 0.4×0.8×0.1cm 1	C12 Wood (brown) 0.7×0.4×0.4cm 1	C13 Wood (cream) 2.7×2.5×0.15cm 1

D1 Wood bead (brown) 1	D2 Mesh gold 9.5×7cm 1/2	D3 paper silver 6×1cm 1	D4 paper gold 4×1cm 1
D5 Crinkle paper (brown) 3.5×3.5cm 1	D6 Protection sticker 1	D7 Ribbon 14cm 1	D8 Wire thin (gold) 20cm 1
D9 Wire thin (gold) 20cm 1	D10 twine (silver) 6cm 1	D11 Ball chain 38cm 1	D12 Bead (gold) 1
D13 Horse (gold) 3	D13 Horse A (gold) 2	D15 Torus B (silver) 1	D16 Jewel (purple) 10
D17 Beads (brown) 4	D18 Eyelet 2	D19 Jewel (rose) 2	D20 Ice cream figure 1
D21 Boat figure 1	D22 Train figure (1 front and 3 back carriages)	D23 Wavy cardboard (brown) 9×2cm 1	

E1 Flower parts (pink)	E2 Flower parts (purple)	E3 Flower parts (red)
E4 Dry flower (green)	E5 Dry flower (yellow green)	E6 Plant

Paper parts\_1




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## Completed image



*Amusement park in the twilight*  
 Ferris wheels and circus are very popular in there. But it's already dusk. The amusement park will be closed soon. The autumn twilight brings a little loneliness.



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

## Building process

### Bakery and ice cream stall

#### Outside light

Cut out D14 in the image.



The cut off D14  
 \*Used in the treasure chest (p6)

Curve the cut D14 and glue the ends together.



Cut out D9



D9:0.5cm

Bend the end of D9



Glue D14 and D19



That completes the outside light

#### Chimney

Cut out D7

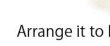


D7:0.5cm

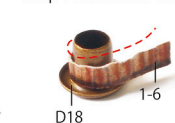
Untwine D7 a little.



Arrange it to look like smoke.



Wrap 1-6 around D18.



Glue the untwined D7 to D18.



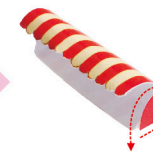
The completed chimney.

#### Café Roofs

Fold and glue on 1-4



1-4



Similarly fold and glue on 1-3 and 1-5.



Large café roof

Medium café roof



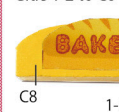
Small café roof

\*Used in the ice cream stall

The completed Café Roofs

#### Bakery

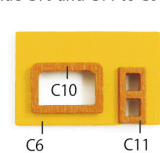
Glue 1-2 to C8



C8

1-2

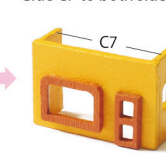
Glue C10 and C11 to C6



C6

C11

Glue C7 to both sides of C6.



Glue on C8



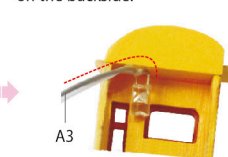
C8

Glue on C9



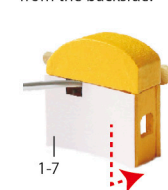
C9

Glue A3 to the ceiling on the backside.



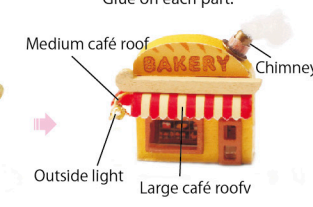
A3

Glue 1-7 to the base from the backside.



1-7

Glue on each part.



Medium café roof

Chimney

Outside light

Large café roof

The completed bakery.

#### Ice cream stall

Ice cream

Cut off a bulb from E1.



E1

Glue the cut off bulb from E1 on top of D17.



D17

Glue the ice cream inside D20.



Ice cream

D20

Glue on the small café roof.



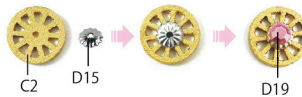
Small café roof

The completed ice cream.

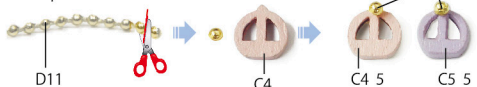
The completed ice cream stall.

## Ferris wheel

Glue D15 to the center of C2. Glue D19 on top of it.



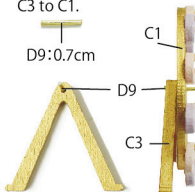
Cut off 10 bulbs of D11 and glue them to the tops of C4 and C5.



Alternately position and glue C4 and C5 around the perimeter of C1.



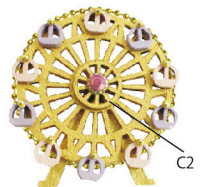
Cut a piece of D19 and insert it through the hole of C3 to glue C3 to C1.



Cut off 11cm of D11 and glue it around the edge of C1.



Glue C2 to the center of C1.



The completed Ferris wheel

## Train

### Smokestack

Cut out D7



Untwine the cut D7 a little.



Glue the untwined D7 to D9.



Smokestack



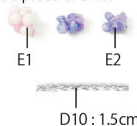
Cut off 3 lines of D11 with 3 bulbs each and glue them to the D22 carriages to link them together. Glue the smokestack to the front carriage.



The completed Train

## Balloons

Cut off 1 piece of E1 (leaving about 7 bulbs) and 2 pieces of E2. Also cut a piece of D10.



Apply glue to one end of D10. Untwine the other end and glue on E1 and E2.



Make 3 bunches.



Glue just one into D18.

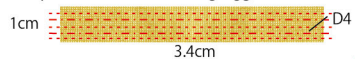


The completed Balloons

## Gate

### Curtain

Cut out a piece of D4 and fold it zigzagged like bellows.



Twist the edges of the 1cm piece of D4 and expand out its middle part.



Cut it with these lengths.



Cut the pieces of D9 and D11.

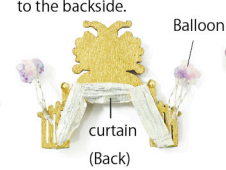
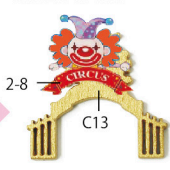


Glue 2-8 to C13.

Glue on the cut D9 and D11.

Glue the curtain and balloons to the backside.

The completed curtain.



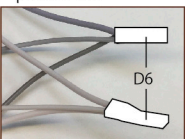
The completed gate.

Connect the cords.

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



Wrap and cover the cords with a roughly 1.5cm-cut piece of D6.



Shut the bundled cords into the left side.

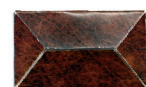
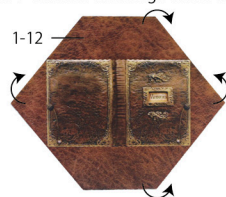


Make sure to set in A2 so that its text can be read correctly.

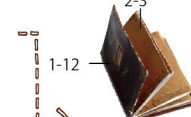


## Dictionary

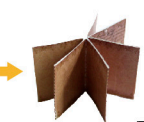
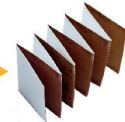
Fold 1-12 like in the image to the cover.



Glue the contents to the cover.

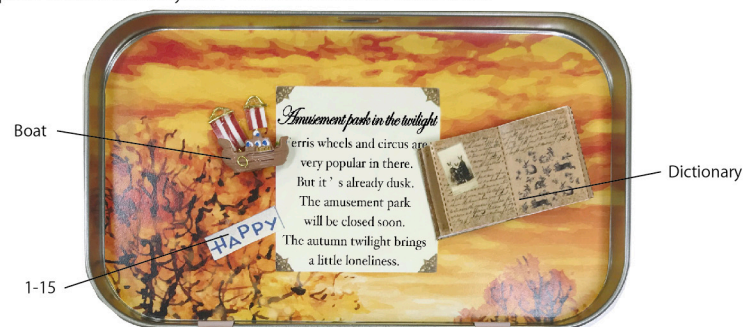


Fold 2-3 into a zigzag to make contents.



The completed dictionary.

Put in the nameplate. Glue the dictionary and 1-15 to the inner side of the case's lid.



## Setting and

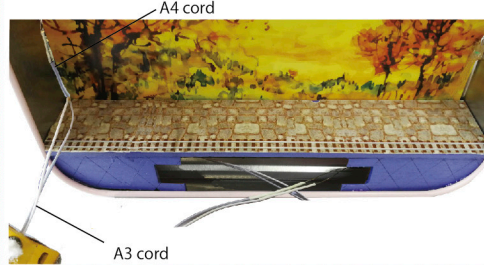
### Ground

Glue 2-2 to B11



The completed ground

Glue the A4 cord and the bakery's A3 cord to the ground so that they pass through the depression of the ground's inner left side.



Arrange and glue B4 and B5 into the inner two corners of the case.



Hide the cord by gluing in B6 and glue the bakery on top of B6. Glue the Ferris wheel on top of B10.



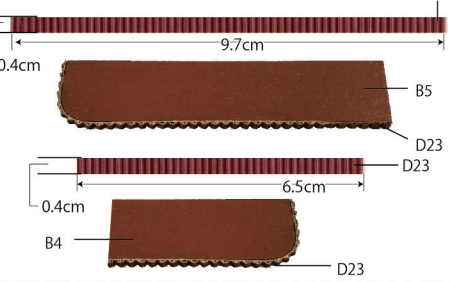
bakery B6 Ferris wheel

Glue in the treasure chest and gate as in the image.

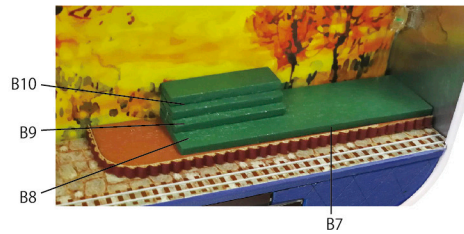


treasure chest gate

Cut out pieces of D23 and glue them to B4 and B5.



Glue B7 into the right inner corner of the case. Aligning with the left side of B7, glue in B8, B9 and B10 together to make stairs.



Glue in the ice cream stall, balloons, and merry-go-round.



balloons ice cream stall merry-go-round

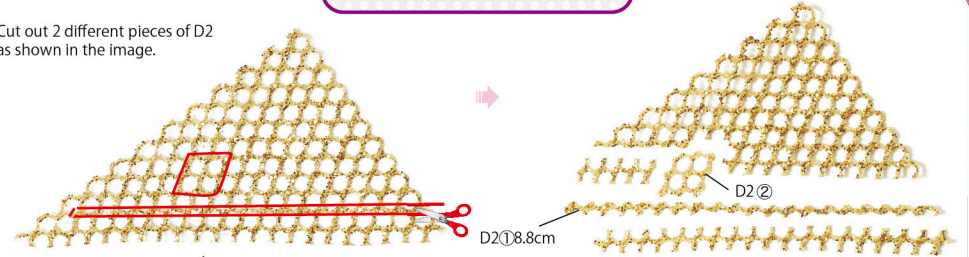
Decorate by gluing in E3, E4, E5, and E6. Glue in garlands ① and ② and the train.



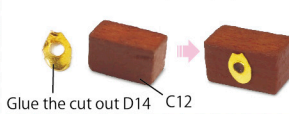
train E5 E3

## Treasure chest

Cut out 2 different pieces of D2 as shown in the image.



Glue the cut out D14 piece (p4) to C12.



Glue the cut out D14 C12

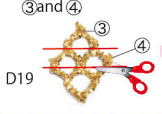
Cut D2① into 4 even pieces and glue them together one on top of the other.



Glue D16 and D19 to C12.



Cut D2 to make ③ and ④



Glue an upside down ③ to ④.



Glue on top of C12. Also glue on D11.



Cut D2② into 4 even pieces and glue them together one on top of the other.



Cut it as in the image.



※C12 goes in here.



Cut out a piece of D5, curl it up, and cut it again to make 2 pieces each of D5① and D5②



Glue the 2 pieces of D5① to the top and bottom of 1-8.



Curve the 2 pieces of D5② as in the image.



Cut out pieces of D5 and D9.



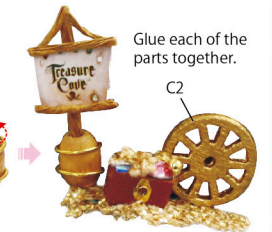
Wrap D5 around D9, while also gluing them together.



Glue each of the parts together.



Cut out pieces of D8, curve them, and glue them to D1.



Glue each of the parts together.



## Garland

Garland① Cut out 2-6.



Cut a piece of D8.



Glue D8① to the cut out 2-6.



The completed garland ①

Garland② Cut out 2-5.



Cut a piece of D8.



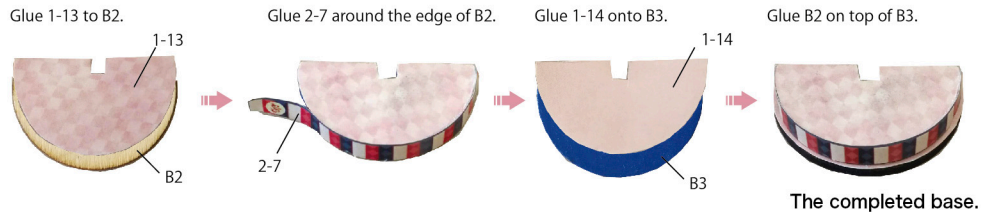
Glue D8② to the cut out 2-5.



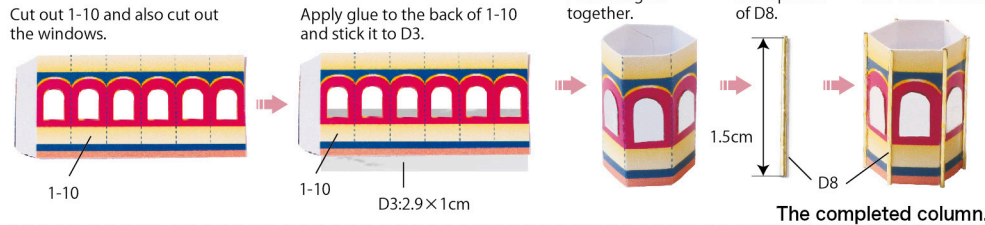
The completed garland ②

## Merry-go-round

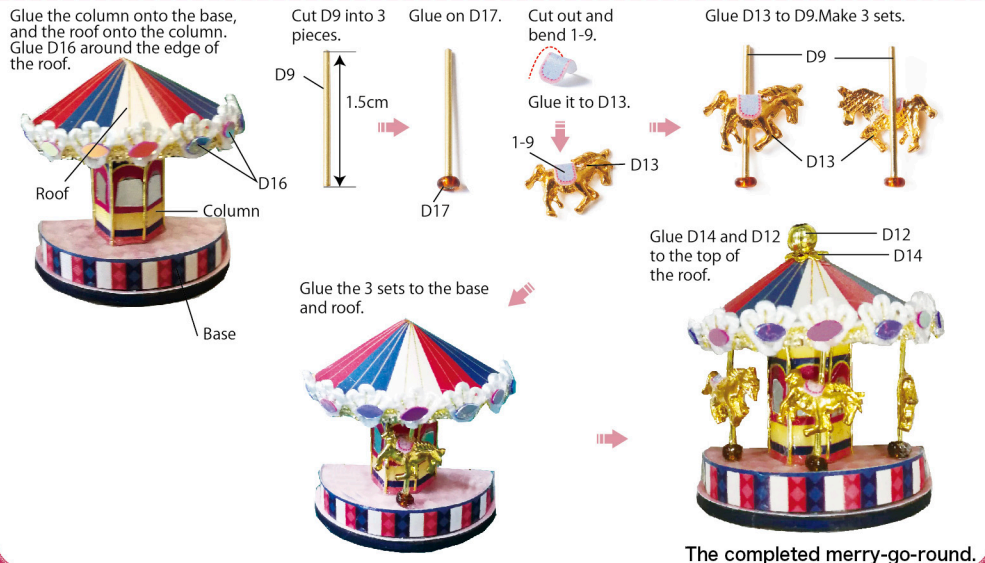
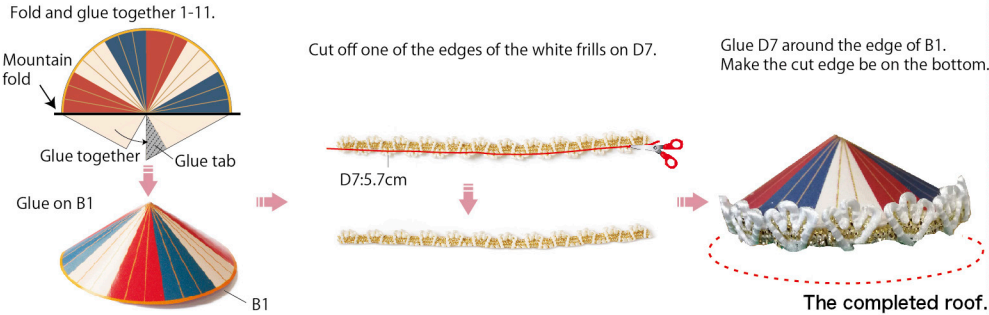
### Base



### Column

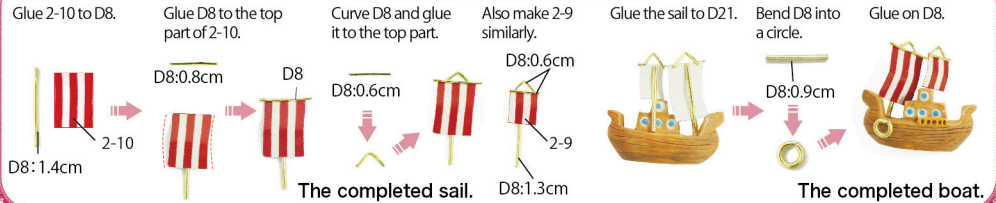


### Roof



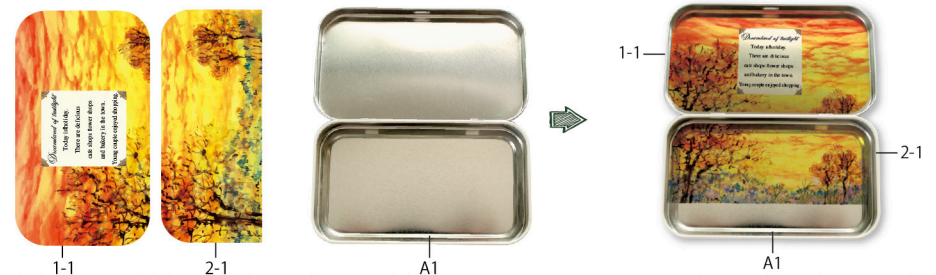
## Boat

### Sail



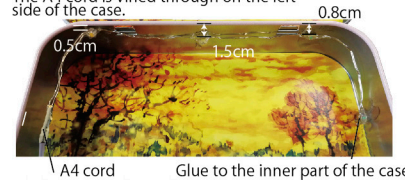
## Background and case

### 1 Prepare the case



### 2 Install the LED light bulbs (string of lights)

The A4 cord is vined through on the left side of the case.

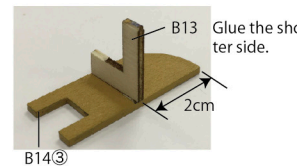


### 3 Make the nameplate

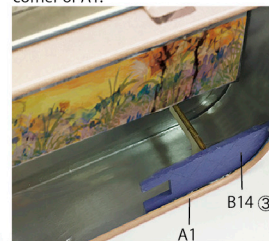


### 4 Make the base

Glue B13 to B14 and B14 to each.



Glue B14 to the bottom-left corner of A1.



### 5 Attach the name plate

Glue B14 to the bottom-left 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. Be careful that the widths of B14 and B14 are not too wide or else the name plate will fall forwards!



Make sure to set in A2 so that its text can be read correctly.



The completed background and case.