

**[Tools needed]**

craft bond glue, utility knife, cutting mat, scissors, ruler, needle-nose pliers, nippers, pencils, eyeleteer, sand paper, wooden stick, wet towel

**[Not necessary but convenient]**

tray for parts, paper, tweezers, glue-gun

**[Materials included]**

wooden plate, preserved moss, gravel, thin wire, thick wire, paper parts, craft bands (black, white), hemp cord, cloth, instructions

\* Image printed on instruction may have a certain level of color difference to the actual object. \* The actual object may also have certain differences compared with the image printed here. \* For the materials in this kit, their colors, shapes, sizes and pattern may vary, due to the manufacturing process. Natural wooden bases are naturally generated, their colors and wood grain will not be identical. \* The wooden base may be warped slightly because of the excessive humidity. \* Because of the polyester cloth, red thread may be attached.

**[About Preserved moss]**

\* Preserved moss may get on your clothes, wall or floor. \* If moss are exposed to fluorescent light or direct sunshine for long time, the colors may fade. Store in a cool, dry place away from direct sunlight. Depending on the season, the colors, shapes and sizes of moss may vary. \* This product is specially for craft. Do not eat.

**Read the following before you start.**

- \* Please check if the contents are all included.
- \* Please follow the TIP, reference information, and images for your reference.

**\* You will need:**

- a wooden stick...to use bond glue.
- a wet towel... to wipe your hands and to clean your place.
- a paper... when using bond glue and not to get dirty.
- tweezers... for detail work.
- A glue gun is also useful instead of traditional glues.

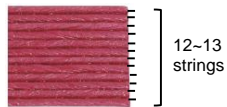
\* Please adjust the length of natural flowers and preserved moss based on the place where you want to use it. Divide the materials and dry run before finally fixing to the products.

\* Printed images may be come off when rubbing the paper parts with an eraser or a wet towel. \* Extensive bending of wire may cause breakage.

**TIP**

**Tip 1**

Ensure you use the correct color of band for each design element.



**Caution!**

Keep out of reach of children and pets. Maybe harmful if swallowed.

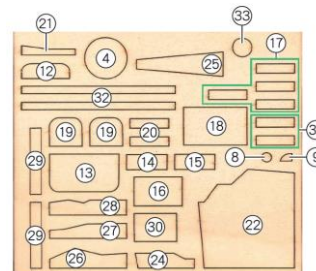
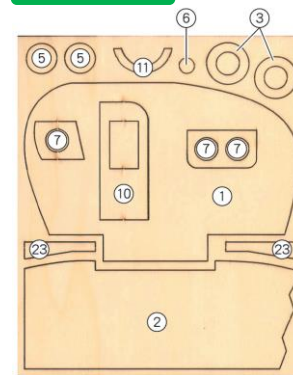
**References**

Refer to this 'material reference' when identifying parts of use.

**Paper**



**Wooden plate**



**Basics**

Images are just samples. Images may be different from the kit contents.

**A** How to separate the wooden pieces from the wooden plate



**TIP!**  
Sand cut surfaces after removal.

Cut off the wood pieces with craft knife as shown in the picture above. (use cutting board below)

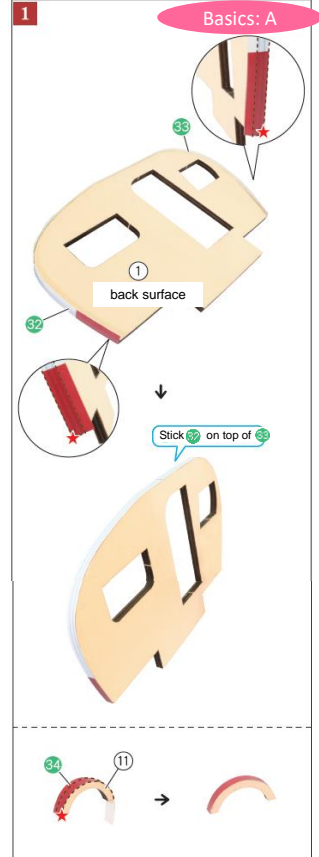
\* This wooden plate is laser processed. Wipe cut surfaces to remove dirt and dust before use.

**Manufacturer: Eruberu Co., Ltd**

2-1-20 Ekimae Ibaraki Osaka Japan <https://eruberu.co.jp/>

**How to make**

**Paste paper parts onto the wooden plate**



Separate each part from the wooden plate. Glue the sides of the ① and ⑪. Align the and attach ③② and ③④ to the part. After drying, cut the excess paper off with a craft knife or scissors.

Paste paper parts on the wooden pieces

**2** Front surface

Be careful to align paper parts to the wooden parts.

**Back surface** See Basics:

Paste the paper on ① in step 4.

It is easy to make a hole in the center of ③ by making a cut as shown in the picture. \* Touch up with black paint.

Back surface

See also step 13.

Separate the wooden pieces from the wooden plate. Glue corresponding pieces ① ~ ⑨. ① ~ ⑨ After drying, remove the excess with a craft knife.

Paste the glue to around the holes of wooden plate ① and ③, and attach ③, ③b ~ ③c face down.

**3** Front surface

**Back surface** See Basics: A

Paste the paper on ⑩ in step 5.

Separate each wooden piece from the wooden plate. Glue corresponding pieces ⑩~⑳ and ⑩~㉑.

**4** Back surface

Paste ① to the back surface of ① like step 2.

Create a door

**5** Shrink plastic sheet

Attach the shrink plastic sheet to the back surface of ⑩ before pasting ⑩ onto it.

**6** door handle

Thin wire 30 mm  
20 mm  
Thin wire 20 mm  
10 mm

Cut the thin wire to 30mm and 20mm. Bend them as shown in the picture above.

**7** Front surface Back surface

Thin wire 20 mm  
Thin wire 30 mm

**door**

Open holes on the door created in step 5. Paste the glue into holes and insert the wires as shown in the picture above.

Create tires

**8** Front surface Back surface

③ ④

Stick ③ and ④ together with the glue.

**9** Tip 1

- 77 mm: tires
- 77 mm
- 7 strings
- 4 strings
- Craft band (black)
- 30 mm: bucket
- 20 mm: lantern
- 1 string
- 80 mm: door frame
- 80 mm
- 3 strings x4
- Craft band (white)
- 75 mm: eave
- 75 mm
- 3 strings x4
- 38 mm: eave
- 25 mm x2: battery storage case
- 40 mm: stair
- 15 mm x2: battery storage case
- 20 mm: vent hole cover
- 3 strings x4
- 8 mm: vent hole cover
- 3 strings x4
- 8 mm: vent hole cover
- 4 strings x3
- 8 mm: vent hole cover
- 4 strings

Cut a white craft band in six; 80 mm, 75 mm, 20 mm and three of 8 mm. Cut a black craft band to 77 mm. See above for details.

\* Black craft band is also used in step 21 and 30.

**10** **See Basics: A**

4 strings  
tire  
8  
7 strings  
spare tire  
3 strings  
32  
3 strings  
door frame  
20mm  
4 strings  
20mm  
8mm  
14  
3 strings  
15  
vent hole cover  
12  
3 strings  
stair  
25mm  
15mm  
16  
3 strings  
battery storage case  
38mm  
13  
3 strings  
eave

Separate wooden piece ⑫ from the wooden plate. Attach the craft band to wooden pieces with the glue as shown in the picture above. stick ③ (created in step 8 and ⑪) together with the bond.

**13**

Thick wire 55 mm  
Thin wire 40 mm  
Thin wire 45 mm  
Thin wire 30 mm  
chair x2

Open holes in ⑬ with the eyeleteer, and attach wires with the glue as shown in the picture.

Stick wooden pieces and wires with the glue.

**Create ladder**

**11**

Thick wire 70 mm  
60 mm  
ladder

Cut the thick wire 70 mm x 2, and bend them as shown in the picture above. Attach wooden pieces to the wire.

**Create a table and chairs**

**12**

Thick wire 55 mm  
Thin wire 40 mm  
Thin wire 45 mm  
Thin wire 30 mm  
x2

Cut the thick wire 55 mm x 2, and bend them. Cut the thin wire 40 mm x 2, 45 mm x 2 and 30 mm x 2, and bend them as shown in the picture above.

**Create a wood chopping base**

**14**

axe

Cut ⑳-㉑ off. Stick them as shown in the picture.

**15** **See Basics:**

top from step 2  
bottom  
axe  
wood chopping base

Add a notch with craft knife, and put the axe into it.

Cut ⑤ and ④ out. Stick ⑤ x 2 together with glue. Attach ④ to create a wood chopping base.

**Create lantern**

**16**

Thin wire 45 mm  
5 mm  
lantern

Open holes in ⑥ with the eyeleteer, and attach the wire to ⑥.

**17**

lantern

Cut ⑪ and ④ out. Glue them to the parts. Paste the glue to ④ wrap it around the frame as shown in the picture above.

**Create a gas cylinder**

**18** **See Basics: A**

gas cylinder

Cut ⑦ and ④ out, and stick them together with the glue.

**19**

gas cylinder

Cut ④ out, and paste the glue to the end of the paper after making a ring. Attach it to ⑩.

**Create a bucket**

**20** **See Basics: A**

bucket

Cut ③ and ④ out. Fold ④ in half and stick it together with the glue. Paste the glue on the side of the ③ and wrap ④ around the base to create the bucket.

**21**

bucket

Attach black craft band, preserved moss and stone.

**Create posters**

**22**

poster A  
poster B

Cut ④ and ④. Create a curve with the end of an eyeleteer as shown in the picture above if designed.

**Create a signboard**

**23**

Front surface  
signboard  
Back surface  
poster A

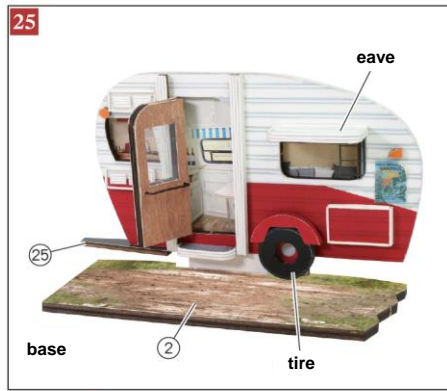
Paste paper parts onto wooden pieces.

**Create a trailer**

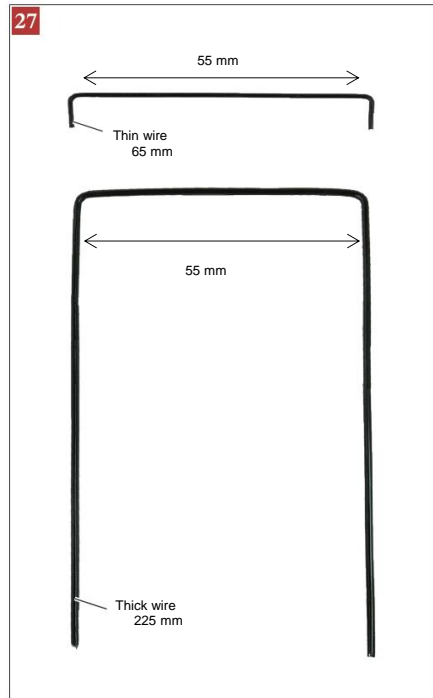
**24**

vent hole cover  
door frame  
vent hole cover  
door  
stair  
battery storage case  
poster B

Paste paper parts onto wooden pieces.



Paste 24 to 25 as shown in the picture above.  
After the glue dries, lay the trailer on its side, and attach the parts on the trailer with the glue.

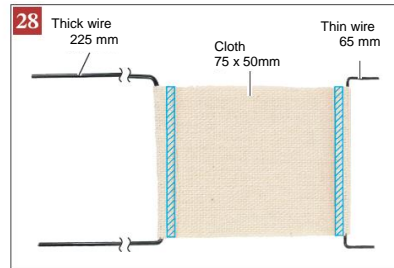


Cut the thick wire to 225 mm.  
Cut the thin wire to 65 mm. and bend them as shown in the picture above.

Paste parts on the base



Lay the base on its side, and paste parts onto the base.



Cut cloth in 75 x 50 mm.  
Place the wire and paste the end of the cloth.  
\* Be careful not to put the glue on the wire.



Open holes at the red markers with an eyelet.  
Insert the wire as shown in the picture above.

Image

