

Everyday-use Implements

- | | | |
|-----------------------|--|---------------------------------|
| 1 Amip (clothing) | 6 Ratchako (light) | 10 Etunup (decanter) |
| 2 Tamasay (necklace) | 7 Ikayopikor (ceremonial quiver) | 11 Tuki (sake cup) |
| 3 Emus (sword) | 8 Ikupasuy (ceremonial implement used in supplications to kamuy) | 12 Nisu (hand mill) |
| 4 Kanit (distaff) | 9 Patchi (pot) | 13 Citarpe (patterned rush mat) |
| 5 Inaw (prayer stick) | | 14 Sintoko (food chest) |

In the Aino language, the houses in which Aino live are called "cise."

The materials used for *cise* roofs and walls have regional variations. They are selected according to the local environment, and include different kinds of reeds as well as bamboo and tree bark. The sunken hearth that is the centerpoint of the *cise* is essential to daily living – it is a place where families gather, as well as being used for cooking, in worship, and to provide warmth in winter. Windows were located at one point on the front, opposite the entrance, and at two points on the same side as the entryway. In particular, the window on the front was said to be where *kamuy* came and went, and was considered very special.



Implements and Materials You'll Need

- Sturdy paper
- Scissors or utility knife
- Ruler
- Pencil
- Tweezers
- Glue (Using stick glue for broad surfaces and wood glue for small and intricate pieces is recommended.)
- Pointed object, such as a ballpoint pen that has run out of ink
- Toothpicks (These are useful for applying glue thinly and to small and intricate pieces.)

What the Symbols Mean

- | | |
|-------------------------|------------------------|
| ① Part number | — Slit line |
| — Cut line | □ Cutout |
| ----- Outward fold line | ----- Inward fold line |
| → Apply glue | ↺↻ Curl |
| □ Glue site | |

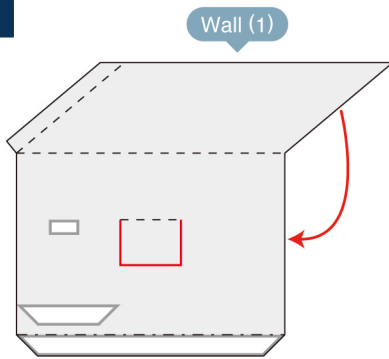
How to Make

- Use the pointed object to make creases along the fold lines.
- Before cutting out the pieces, use the pencil to write their part numbers on the back of each.
- Carefully cut out the pieces along their cut lines.
- Following the instructions for outward and inward folds, fold the parts along the dotted lines.
- Assemble by attaching the pieces as shown in the diagram.

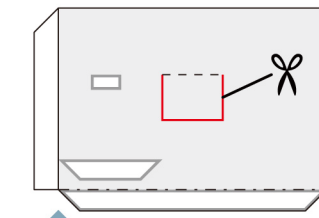
Important Notes – For Parents and Guardians

- Preschool children must be supervised by an adult and be kept in sight while assembling the item. Papercraft uses a variety of implements. To prevent unforeseen accidents, please give careful attention to the following points while enjoying crafting.
- Be very careful to avoid injury when children use scissors, utility knives, and other objects with blades.
 - Be careful to ensure that small children do not put glue or adhesive in their mouths or swallow small pieces.
 - This craft uses paper, which may become unusable if it gets wet. Be careful not to handle pieces with wet hands.
 - Display near open flame or other heat sources can cause fire or discoloration.
 - Some finished papercraft items have pointed areas. Be careful to ensure that children do not strike others with these items.

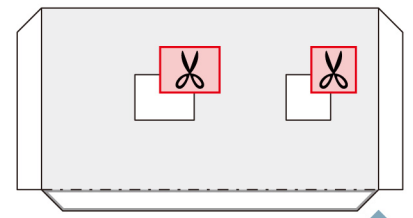
1



Fold wall (1) through (6) in half top to bottom, and glue together the overlapping areas of the back surfaces.



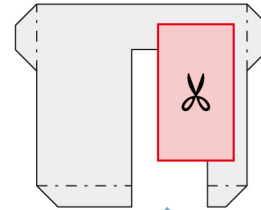
Wall (1)



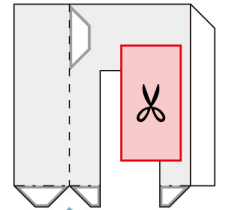
Wall (4)

Allow the glue to dry, then cut the areas shown by red lines (slits and cutout areas).

- This requires a utility knife.

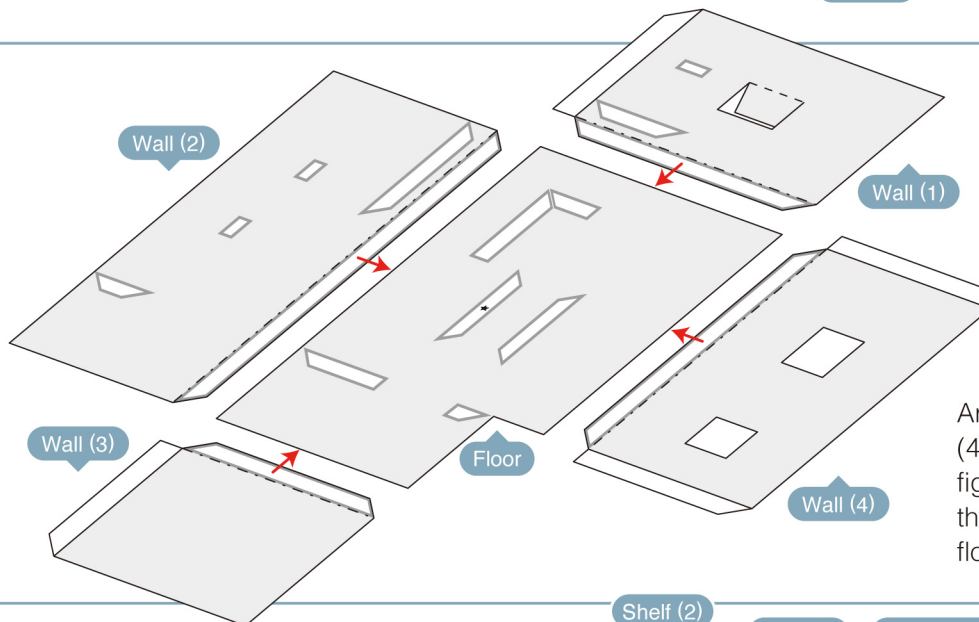


Wall (5)



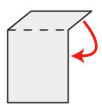
Wall (6)

2



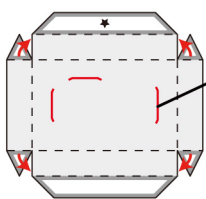
Arrange wall (1) through (4) as shown in the figure and glue them to the underside of the floor.

3



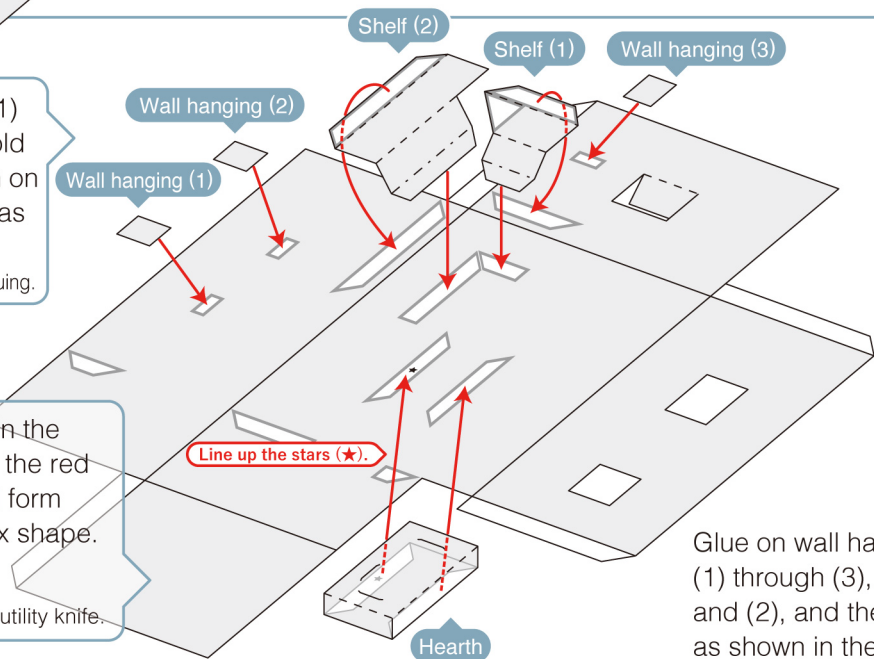
Fold wall hanging (1) through (3) at the fold lines and glue them on where the back areas meet the walls.

- The remaining back area is the tab for gluing.



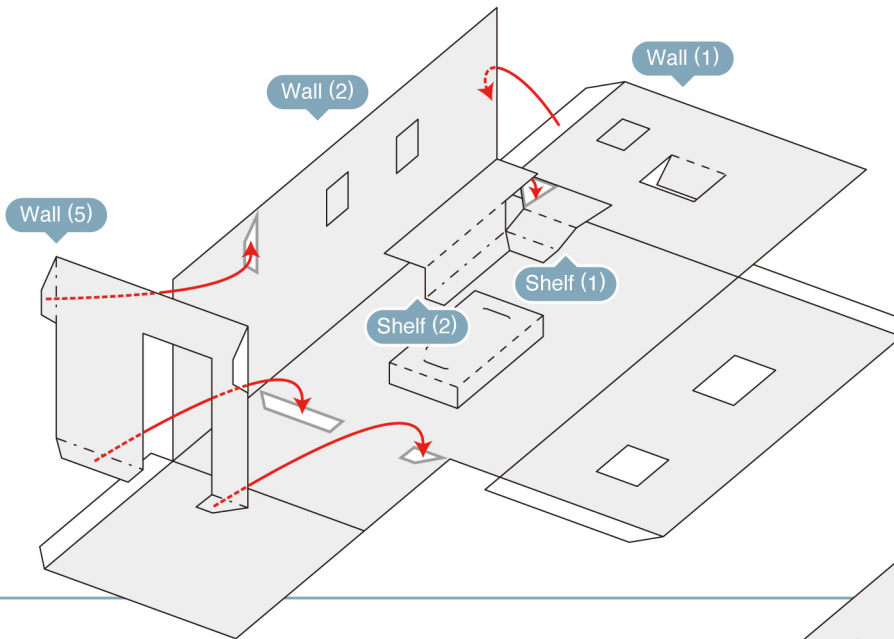
Cut slits in the hearth at the red lines and form into a box shape.

- This requires a utility knife.



Glue on wall hanging (1) through (3), shelf (1) and (2), and the hearth as shown in the figure.

4

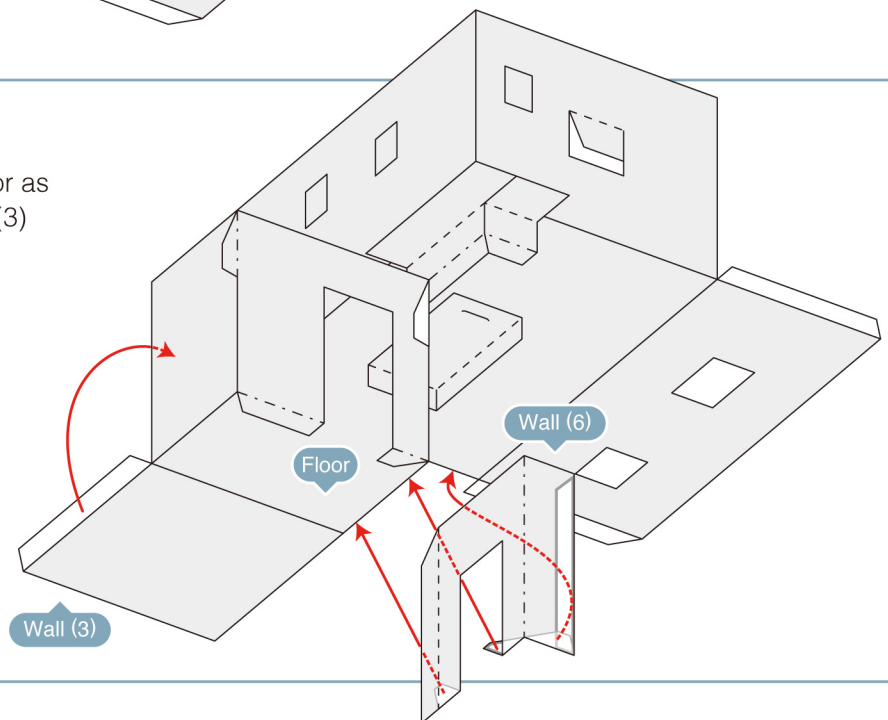
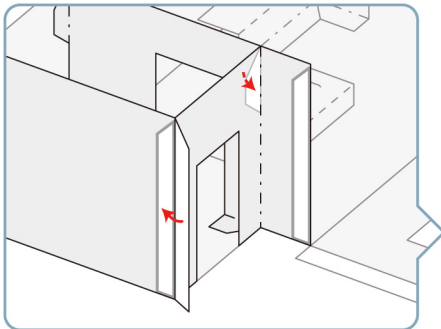


Stand up wall (1) and (2) vertically and assemble. At this time, also apply glue to the remaining tabs on shelf (1) and (2).

Glue on wall (5) as shown in the figure.

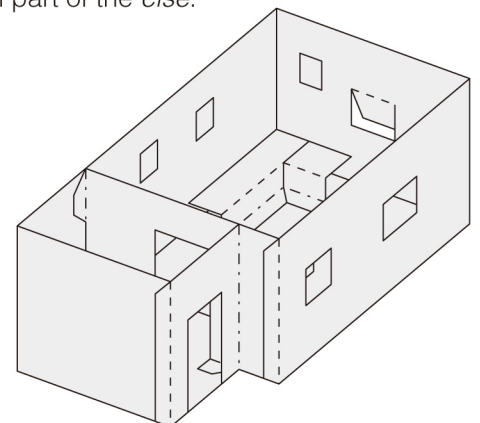
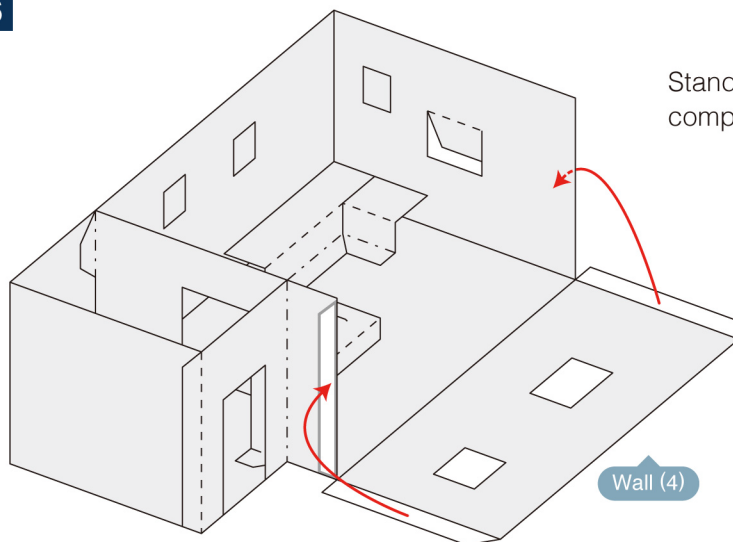
5

Glue wall (6) to the underside of the floor as shown in the figure, then stand up wall (3) vertically and assemble.

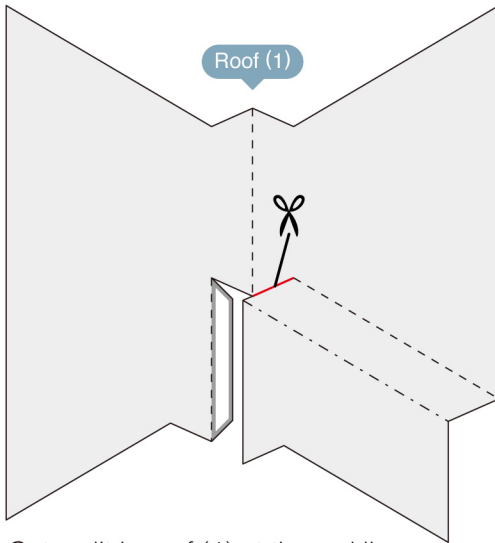


6

Stand up wall (4) vertically and assemble to complete the main part of the *cise*.

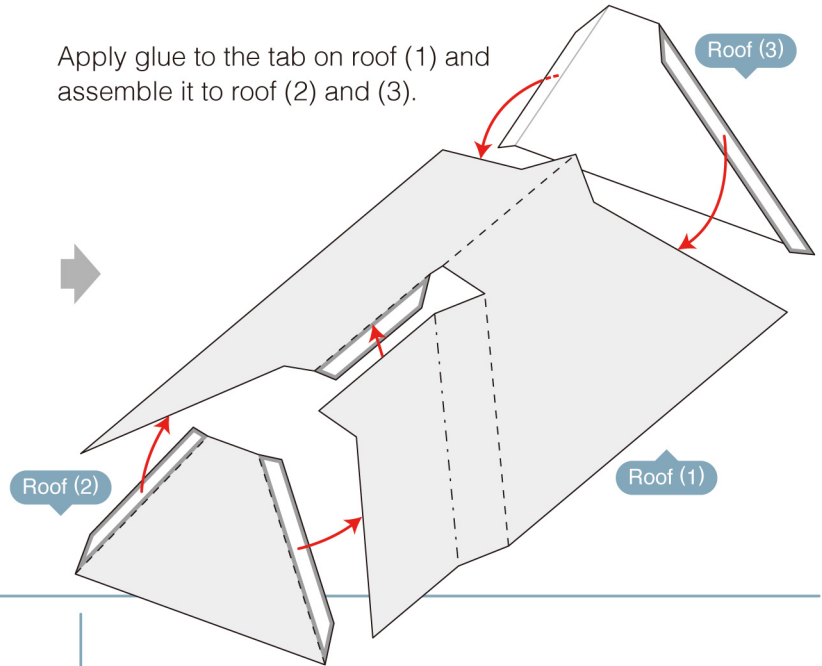


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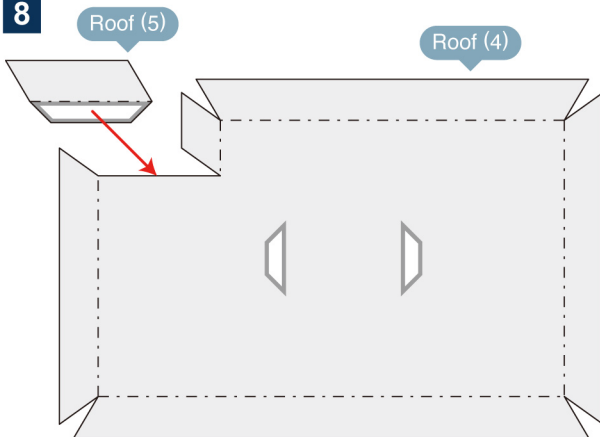


Cut a slit in roof (1) at the red line.

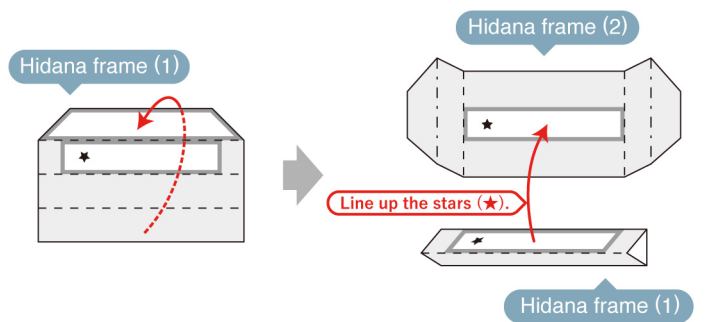
Apply glue to the tab on roof (1) and assemble it to roof (2) and (3).



8

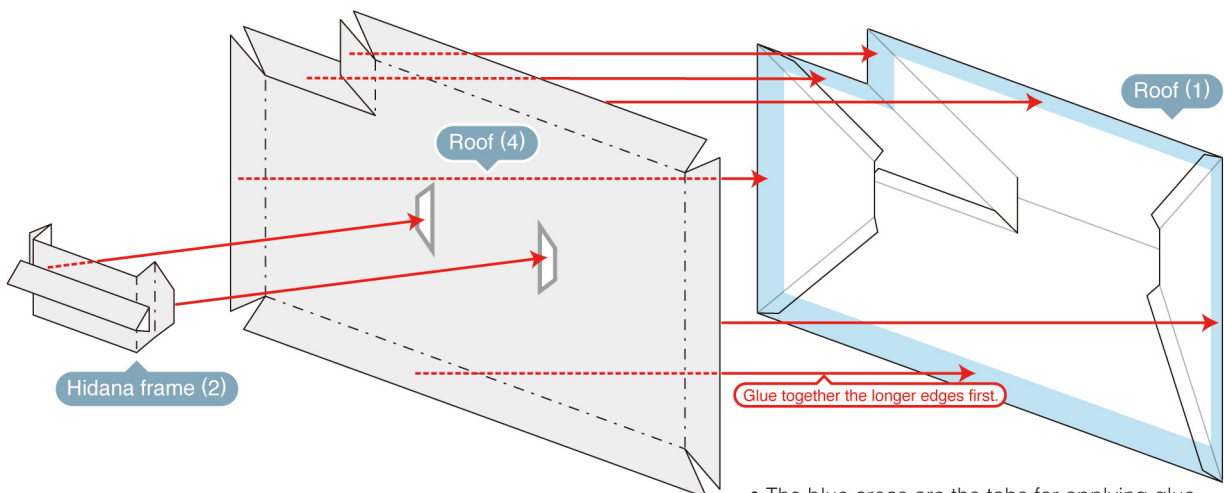


Glue roof (5) to the underside of roof (4).



Assemble *hidana* frame (1) into a prism shape, then glue *hidana* frame (2) to it.

9

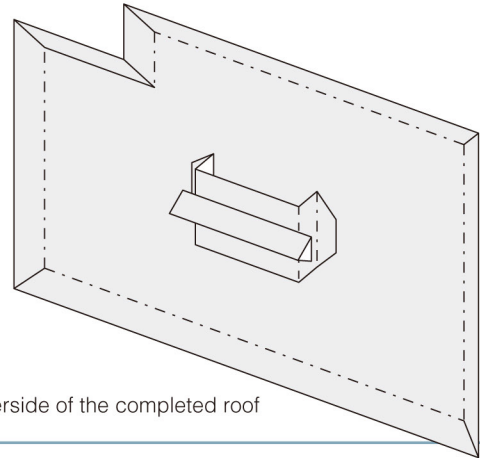
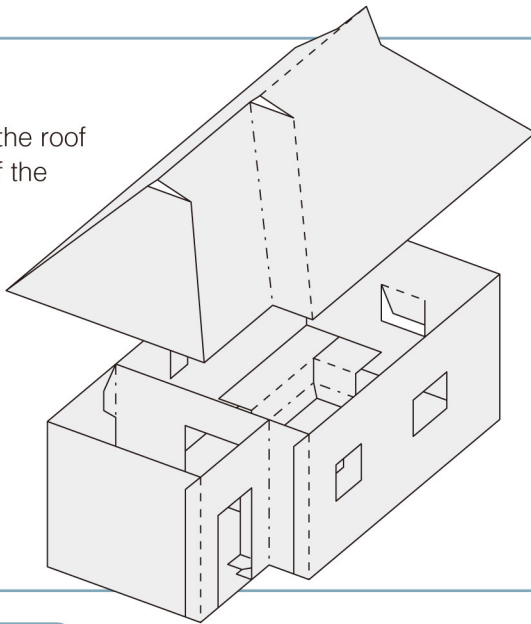


• The blue areas are the tabs for applying glue.

Glue *hidana* frame (2) to roof (4), then assemble by inserting into the underside of roof (1).

10

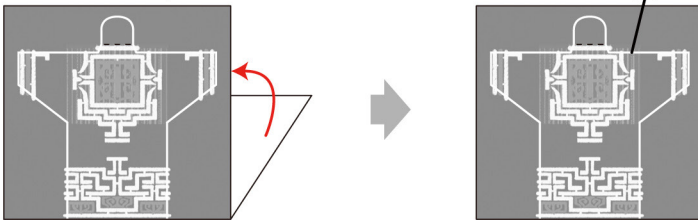
This completes the roof and main part of the *cise*.



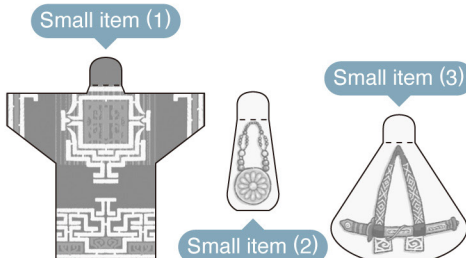
• Underside of the completed roof

11

Small item (1)

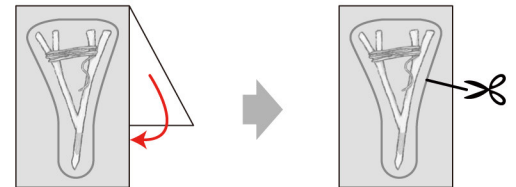


For each small item (1) through (3), fold over bottom to top and glue together the overlapping areas of the back surfaces, then cut out along the inner lines.

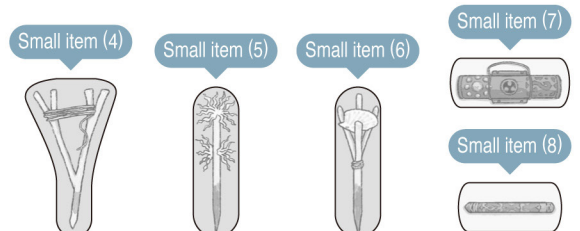


12

Small item (4)

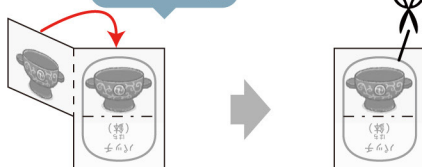


For each small item (4) through (8), fold in half and glue the back surfaces together, then cut out along the inner lines.

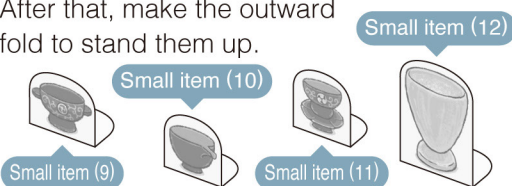


13

Small item (9)

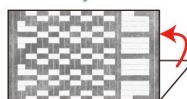


For each small item (9) through (12), glue together the overlapping areas of the back surfaces at the outward fold line, then cut out along the inner line. After that, make the outward fold to stand them up.



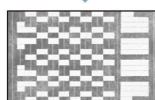
14

Small item (13)



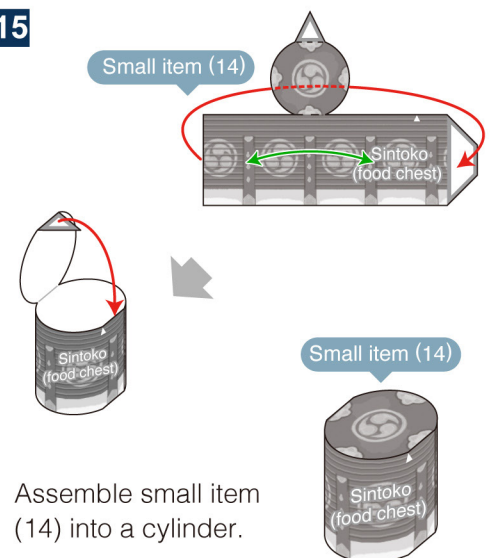
Fold small item (13) in half and glue its back surfaces together.

Small item (13)



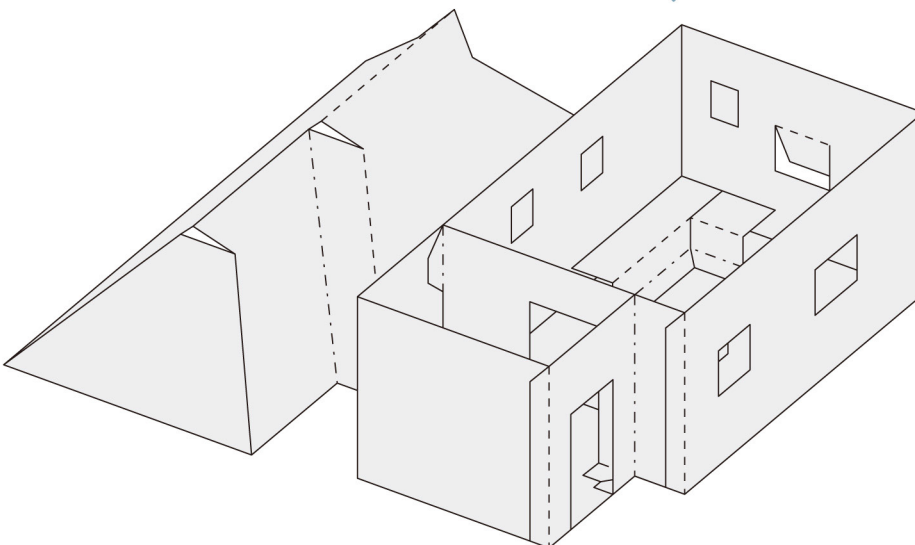
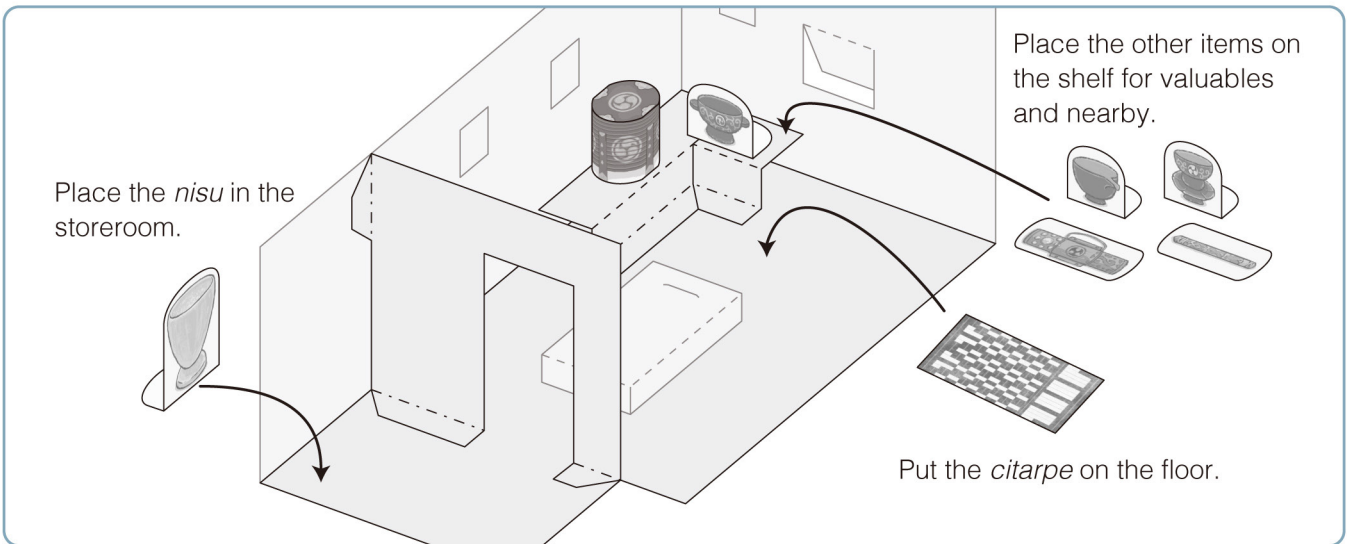
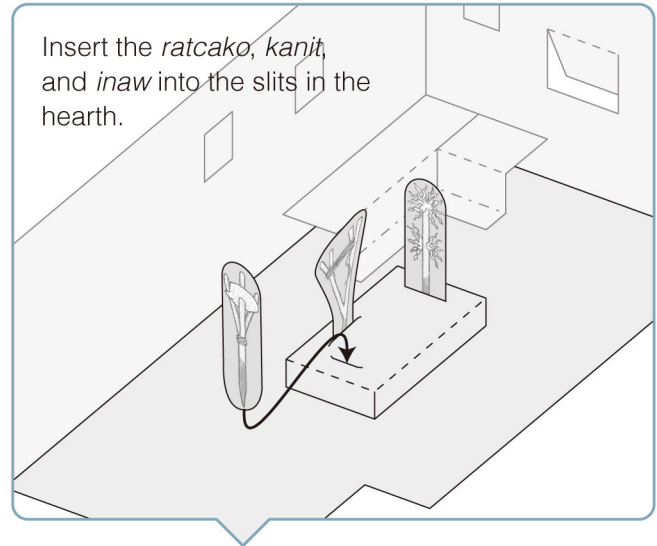
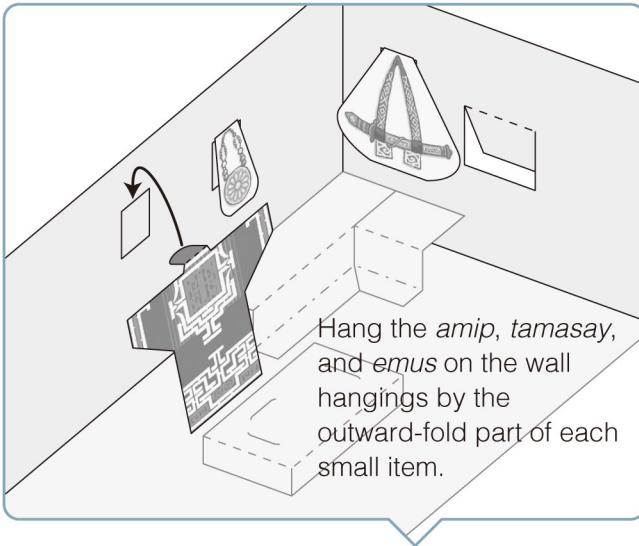
15

Small item (14)



Assemble small item (14) into a cylinder.

16 Arrange all the diorama items.



Cover it with the roof and it's finished!

