

The rice terraces in Sa- Pa

Design by: Yossi Nir

Diagrams by: Yossi Nir

Difficult level : *

Paper: 3 squares 15x15 cm or bigger Kami paper.

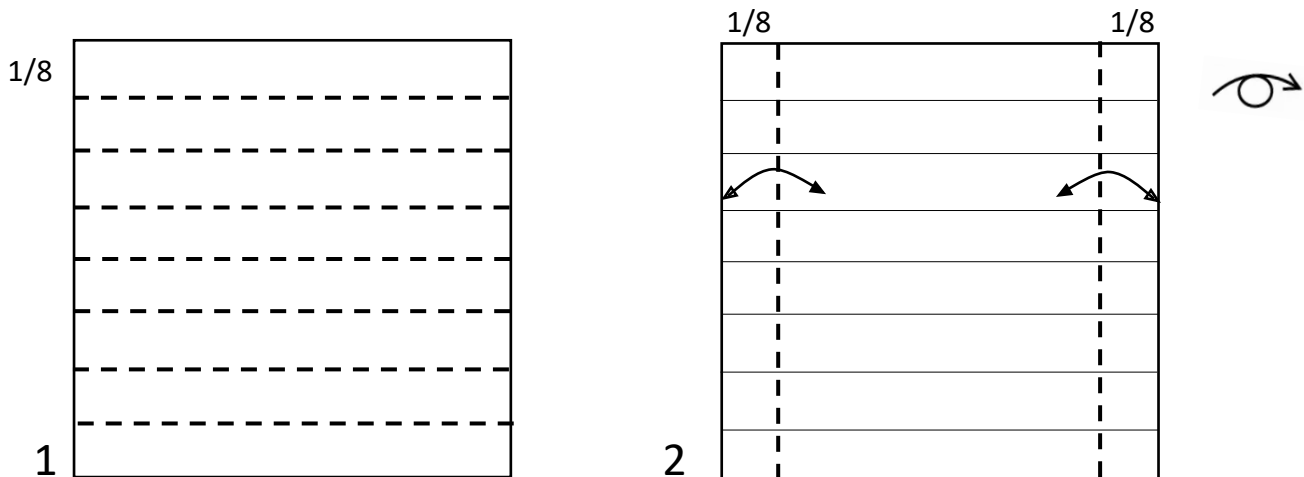
All the same color

Model size: Triangle edge 11 cm , height 6.5 cm.

I was so impressed from the picture of the rice terraces in Sa Pa,
The picture was published in the CFC monthly challenge for February 2025.
so I did this model. The model is a triangular cover that symbolizes
the rice terraces in Sa Pa. The top is sunken inwards and symbolizes
the valley between the mountains in which the
rice terraces are located.

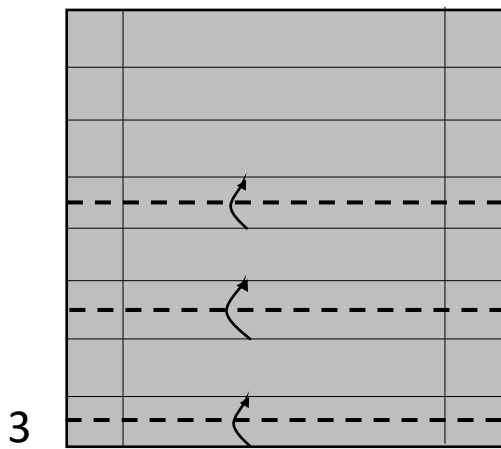
The model consists of three identical units connected together
with no glue. Each unit is folded from a square.

If you, do it from a 20x20 cm square then the cover can be used
as a cover for a personal rice dish with diameter of 8.5 cm.

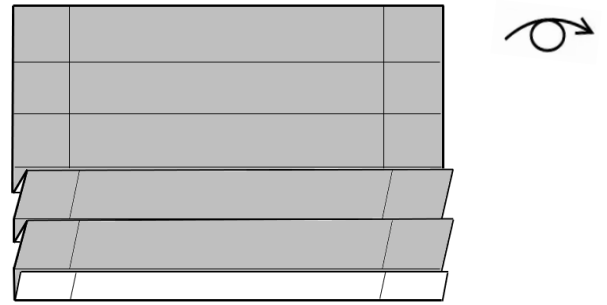


Start with white side up.
Divide the square to 8 with valley folds.

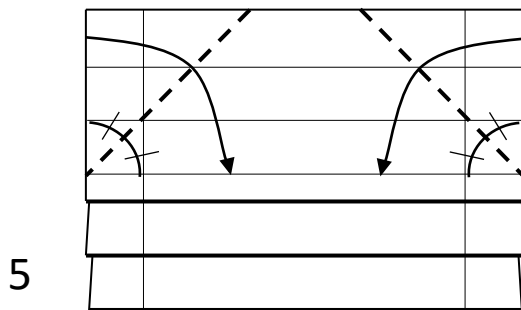
Valley fold and unfold both sides
 $\frac{1}{8}$ of the square edge .
Turn over.



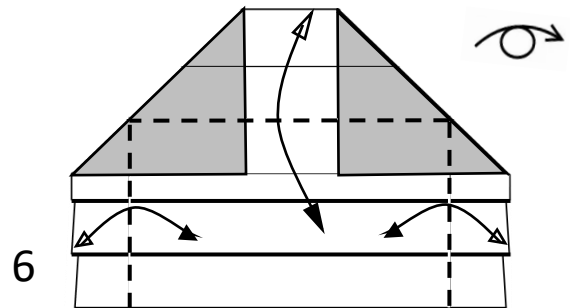
Valley folds.



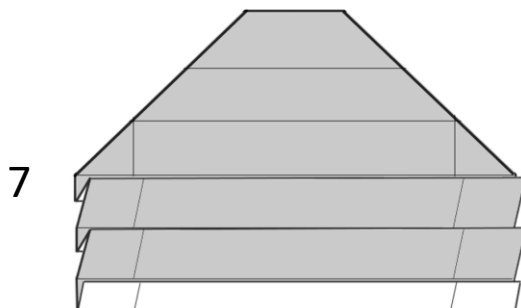
Turn over.



Valley folds as bisector.



Valley folds exist creases and unfold.
Turn over.

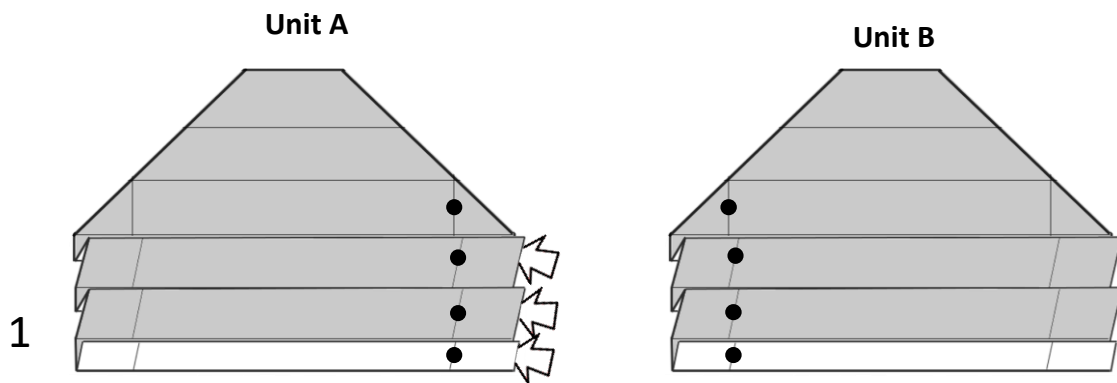


Unit complete.

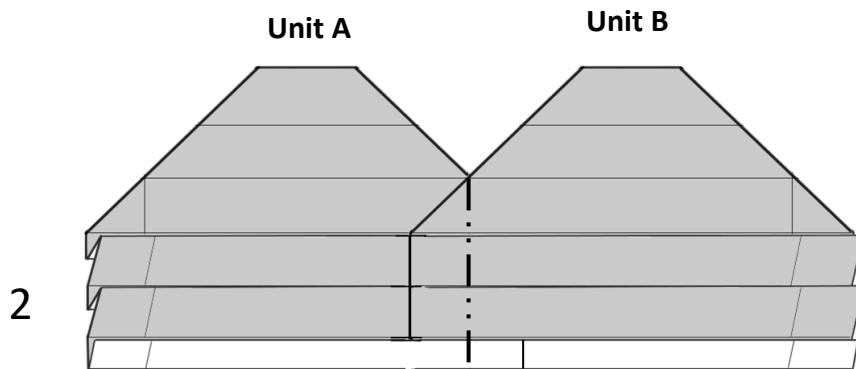
Make 3 units.

X3

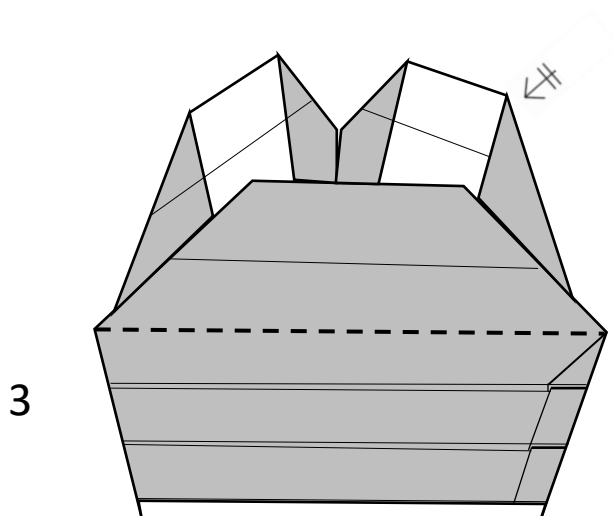
ASSEMBLY



Slide the tabs of Unit B into the slots of Unit A until the marked lines converge.



Mountain fold all layers the exist crease.
Connect unit C in the same manner to both units A and B.



Valley fold exist crease 3 times and sunk them together.

Widen the slots around the model.

