Origami Sharing Series No.10 CP of the 37th Insect

Origami students Takayama CP origami opening number 2018-06-09

In this issue, let's make a beetle with some ingredients!
Knowledge in this issue: crossover, conversion

The picture below is a picture of the knowledge points in this issue. Let's take a solo shot below.

After the connection, please flattten and press us to prepare for convergence.
The first is not to find the starting line from the middle direction, and the peaks and valleys are folded.

Below, the horizontal break is broken, and then the small square turn is processed. Here we deal with it step by step. You can press CP directly or fold it together according to my real shot.

Fold down along the center axis and cross again

Here we have to deal with the interlaced graphics inside the box. Please recall the solo shot above. The current aggregation is completed step by step.

The piece in the picture above sinks backwards. Fold the same on both sides.

Flip over and look at the back

Flip back

Here, in order to flatten, we need to combine the lines marked in the two rectangular boxes to perform aggregation.

The following figure is a side view

After the polymerization, we aggregated the two long angles along the central axis and locked them.

For the convenience of shooting, let's face our head.

Return to normal perspective

Below we take the grid on both sides toward the center axis, and consider the legs on both sides below the upper corner.

If everyone here wants to flatten as soon as possible, do it side by side.

Above, note the transition during peak-valley aggregation

After the two sides are aggregated, here we need to adjust the inner side of the belly with a small clapped square below the lower center axis.

The formal adjustment of the middle and lower intersecting triple squares begins below.

The flip view is as follows

Pull out two legs

Adjust the position of the lower leg

With the legs adjusted, everyone can reshape it. I wish everyone happy origami and a smooth convergence.
See you next CP