

Origami sharing NO.1 Toyoshimura Koshi's wild boar

Original origami leaflets Chongqing origami 2019-01-27

Hello everyone, welcome to Sichuan Origami!

After so long with the pigeons, as the Year of the Pig approaches, Xiaoye brings everyone the benefits of the Year of the Pig-a real shot of Fengcun wild boar.

Let's take a look at the work I brought to you today: wild boar

Designed by: Feng Cun Gao Zhi

Recommended paper size: 30 upwards is better, a smaller one is fine, but the details are not easy to handle when shaping

Finished product ratio: about 1/2

This real shot uses 26cm Daiso two-color paper



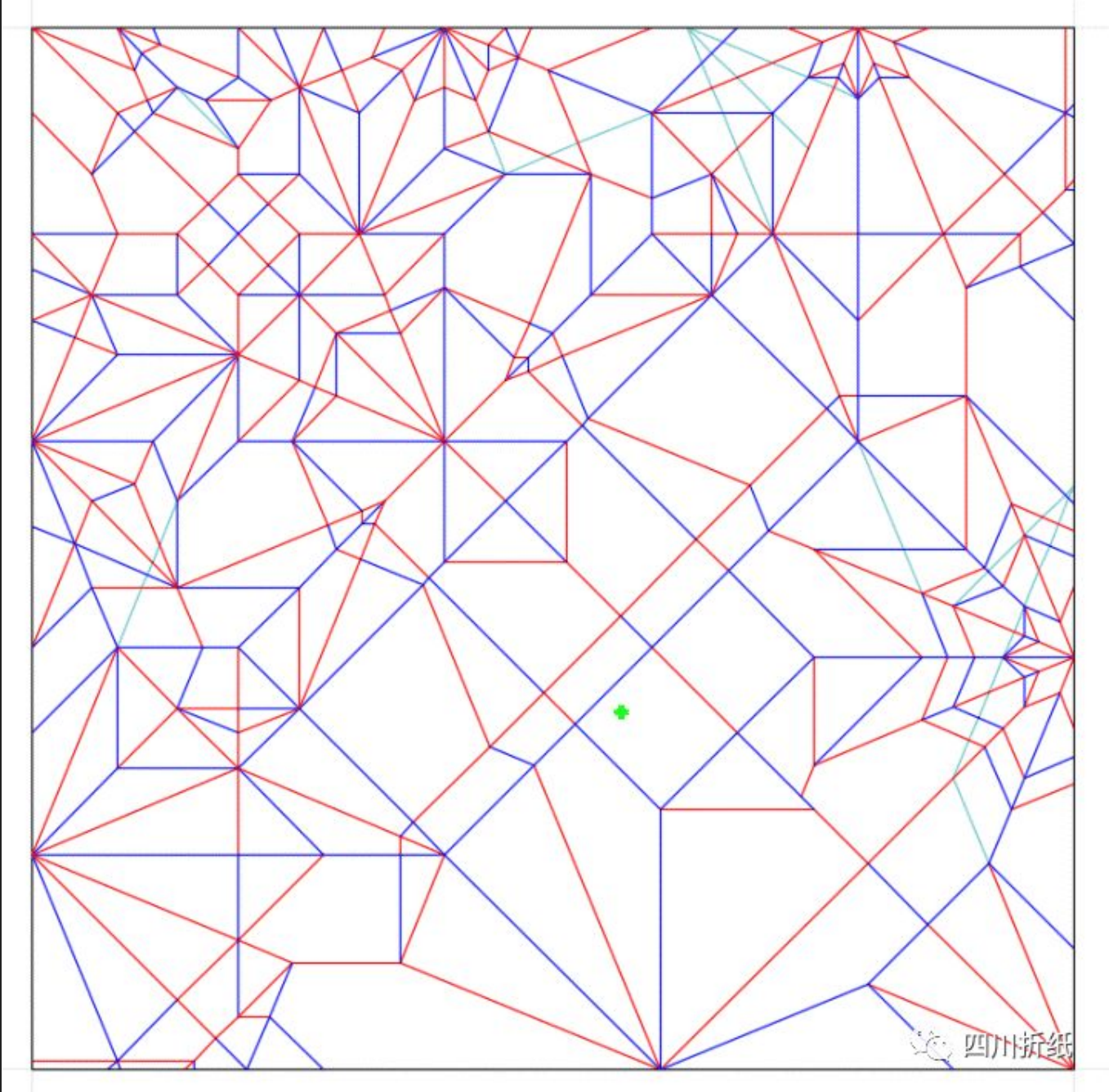
How is it handsome?

It is said that the prototype is the following figure, which has a very high degree of reduction

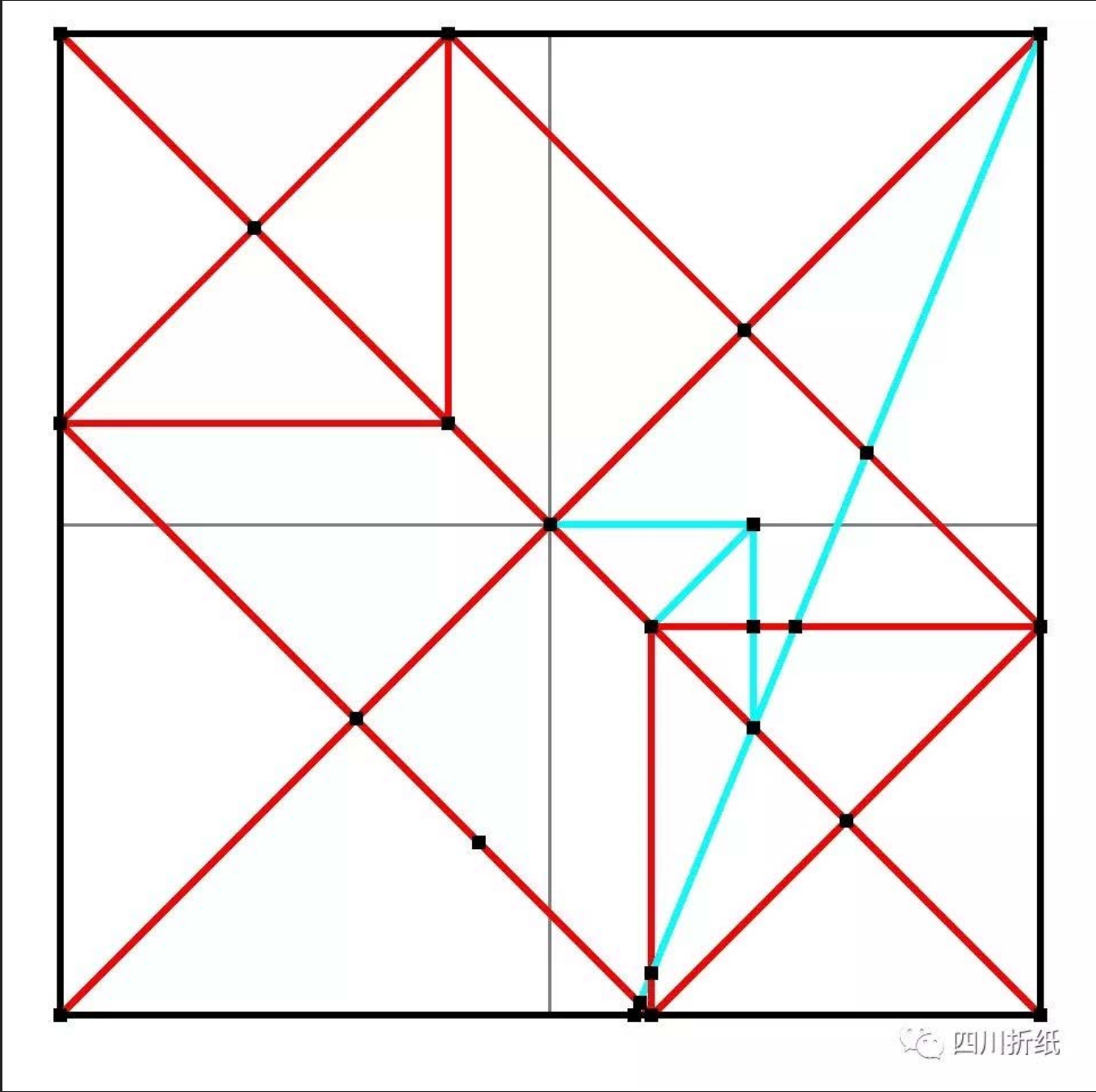


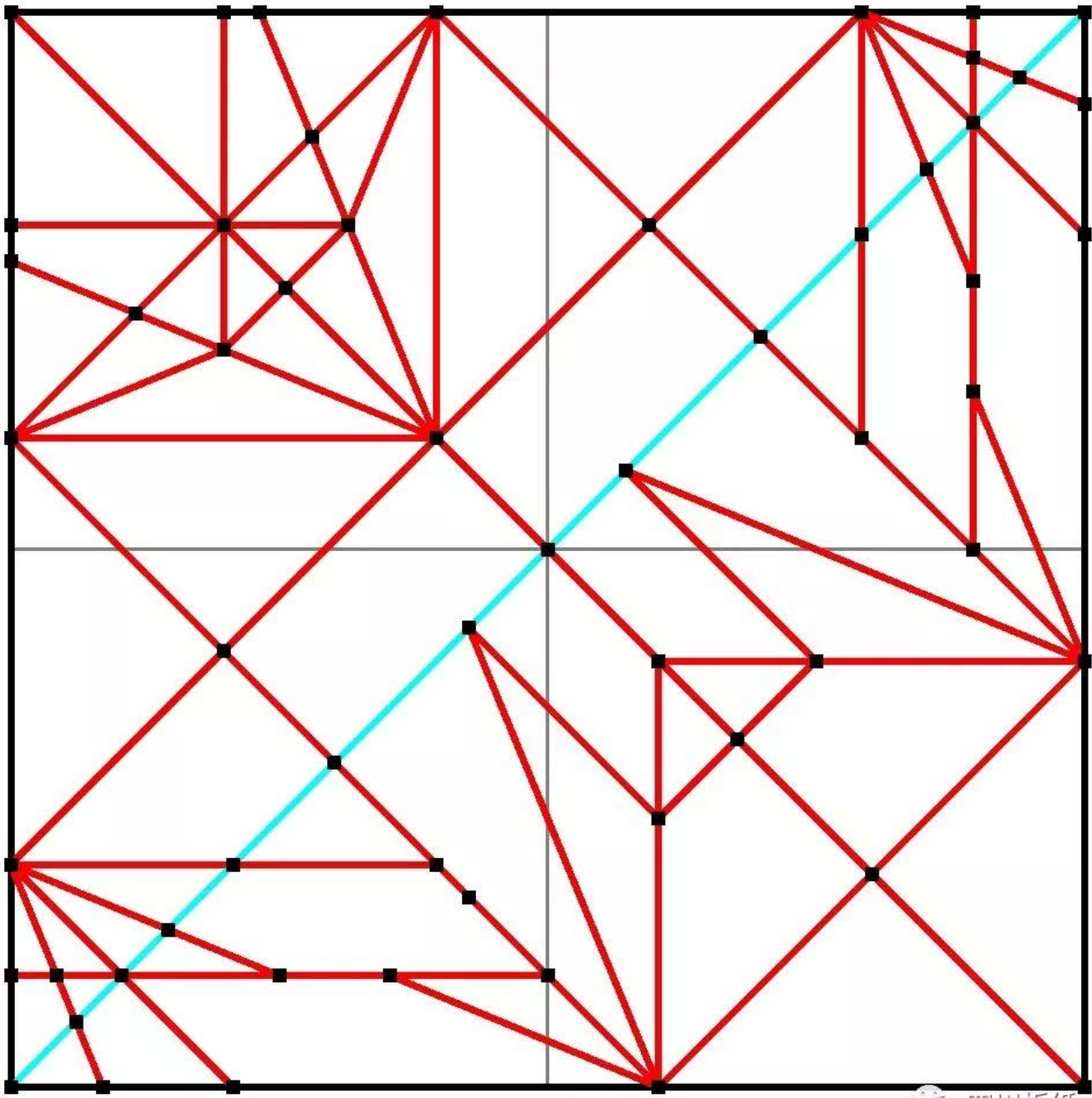
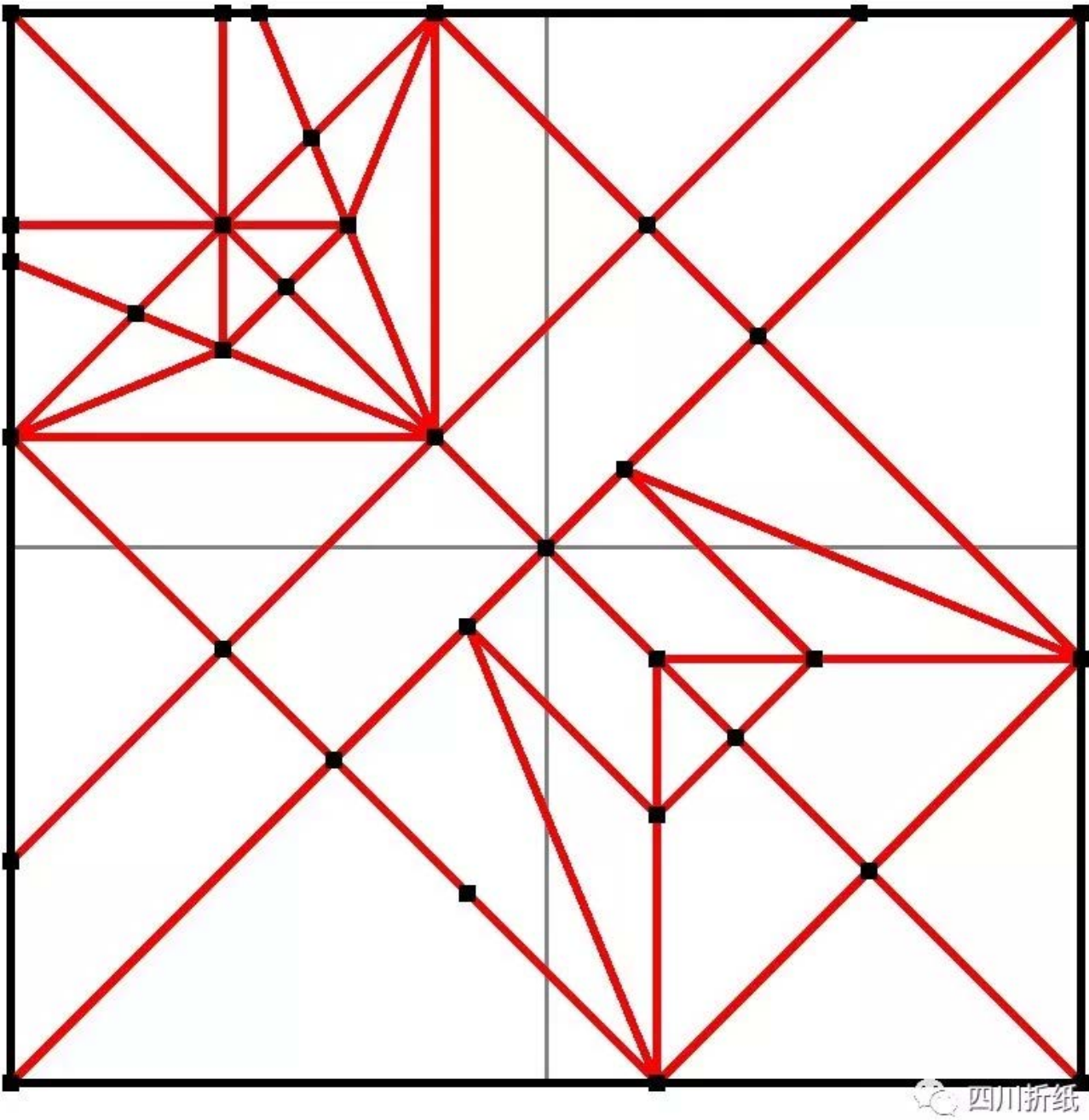
四川折纸

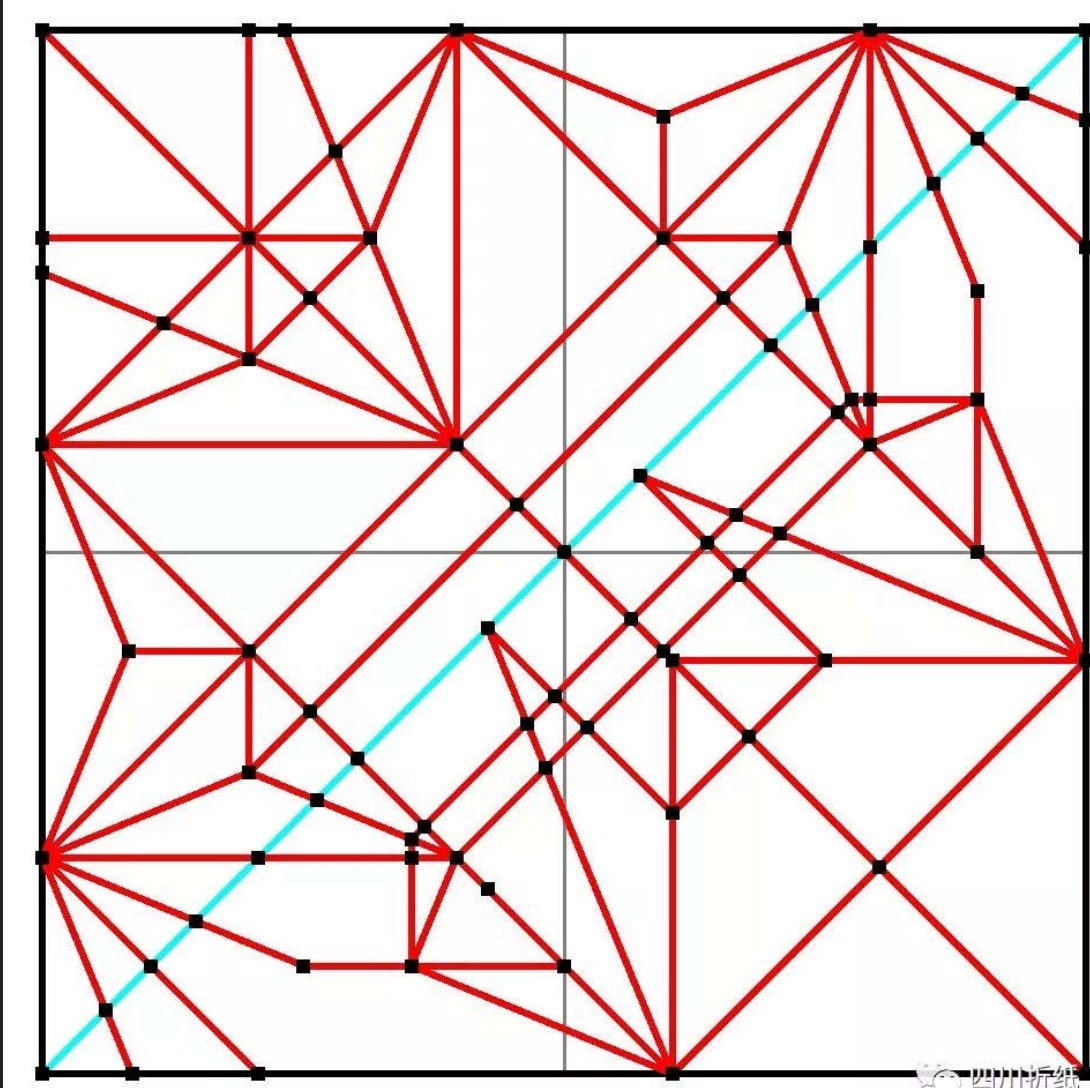
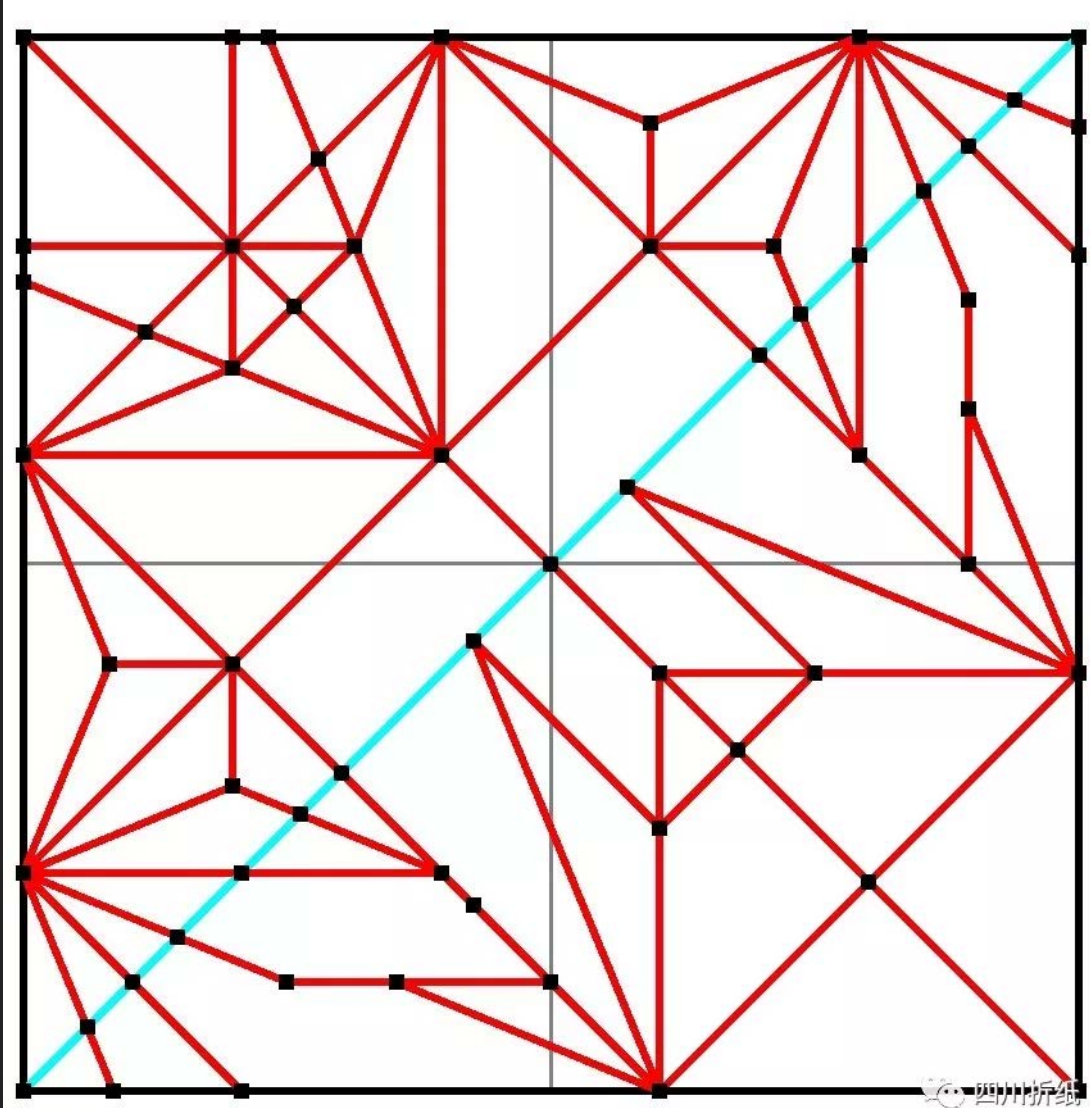
Then let's take a look at this cp, thank you for not knowing who painted cp

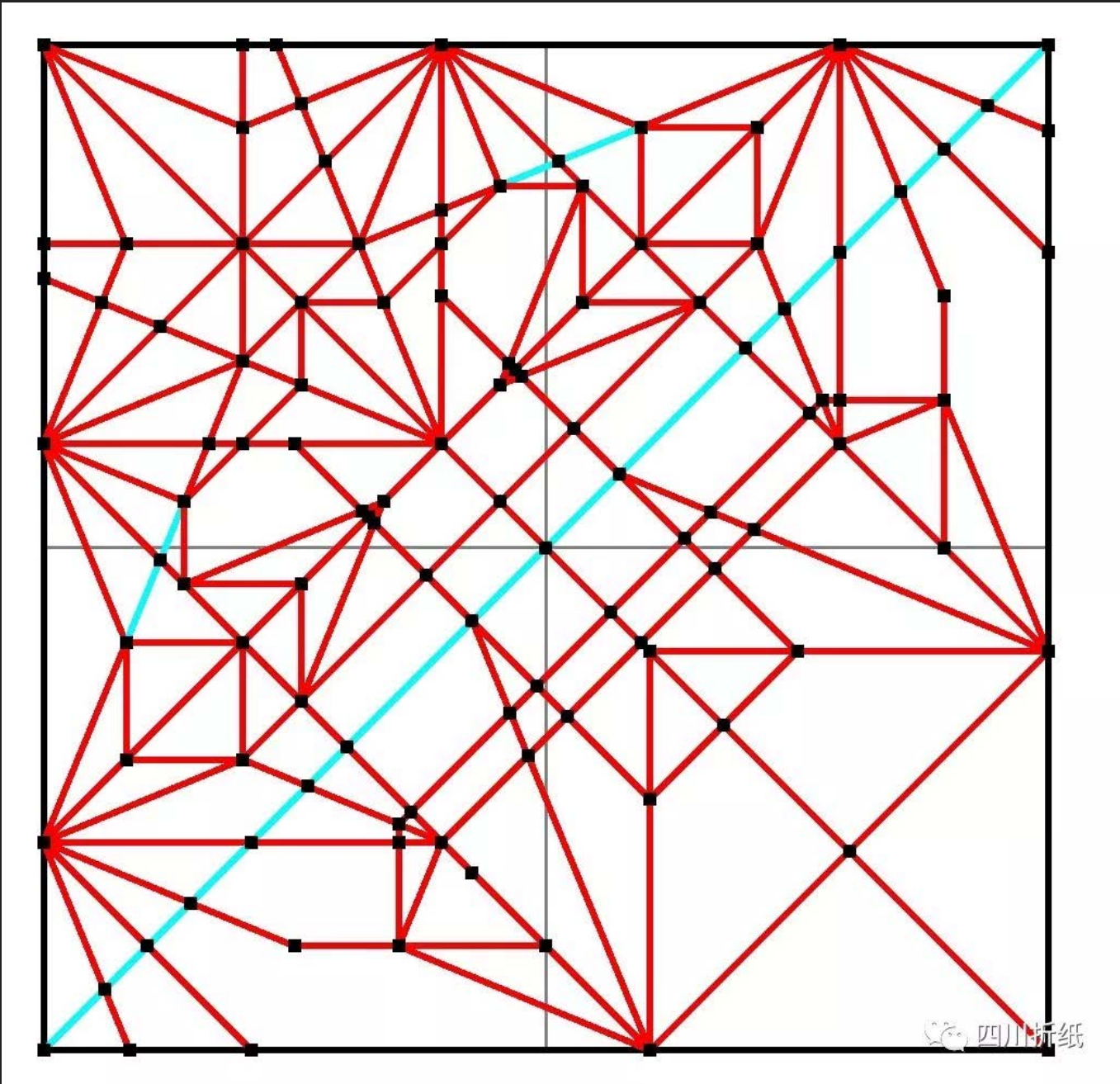
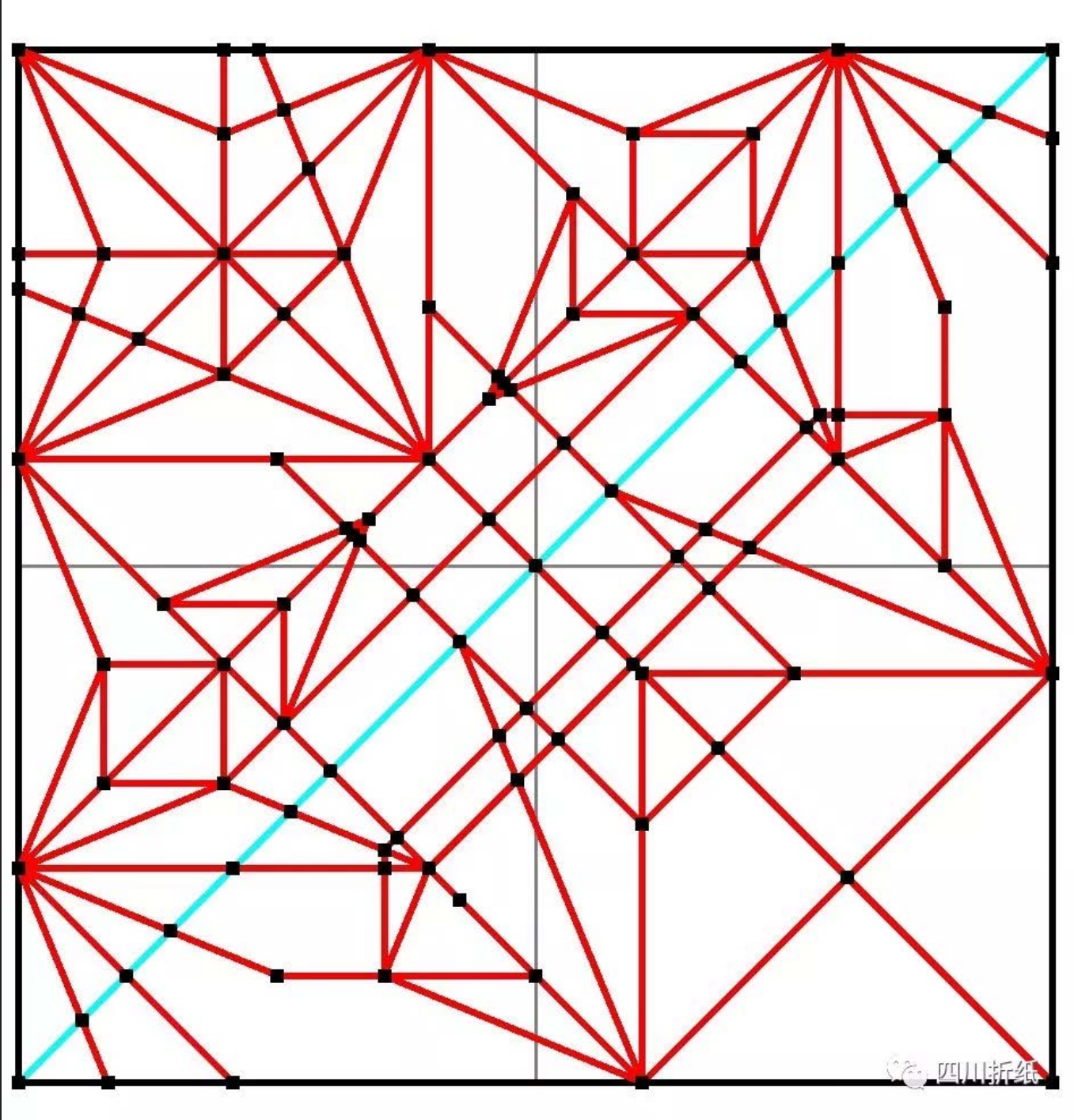


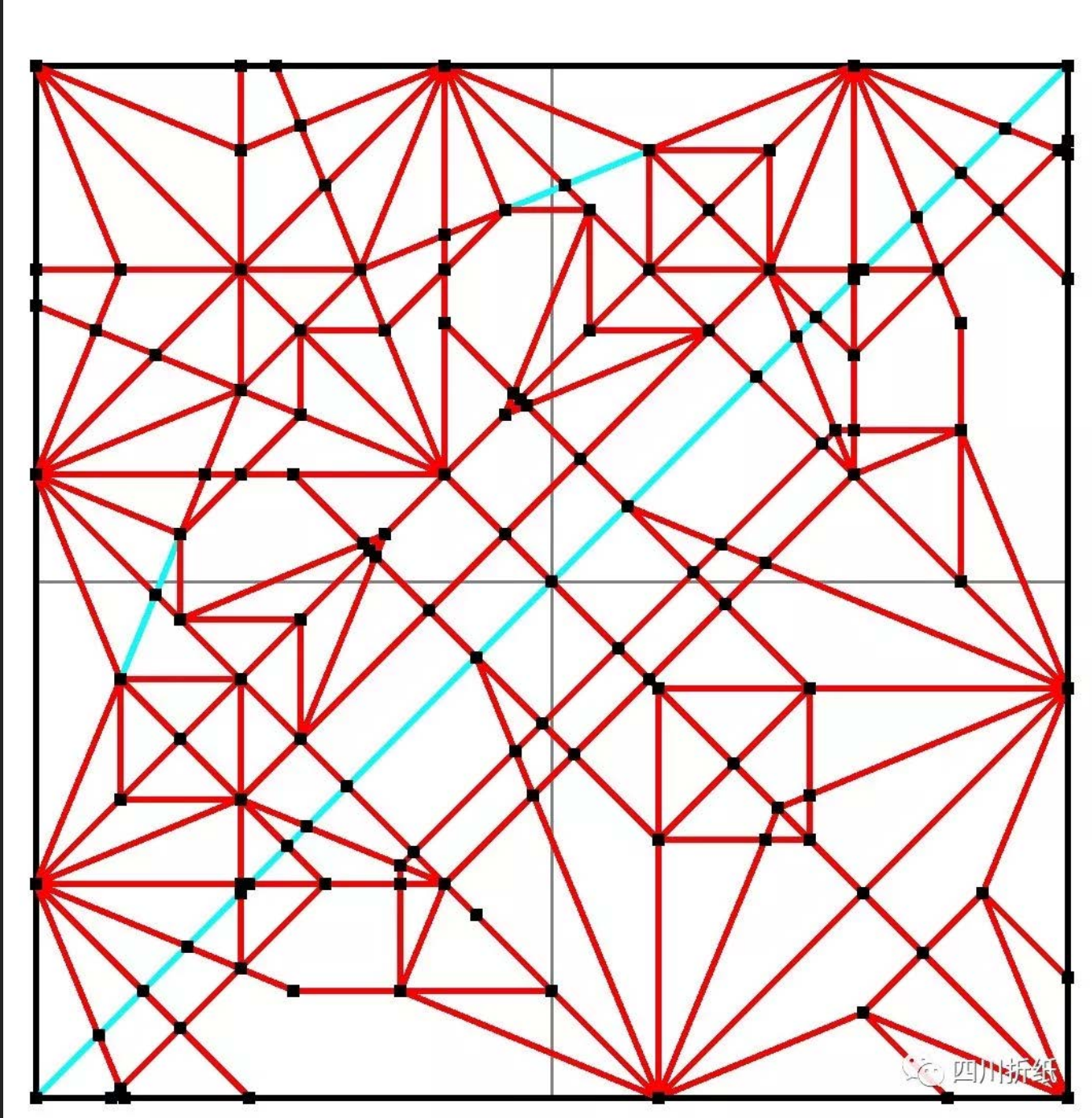
When you see cp, do n't be afraid. First of all, it is our wire- linking process. Because the wire is often irregular in the lower line 🤔, it is specially drawn with oripa, which are all 22.5 ° and its multiples. It is better to eat with cp



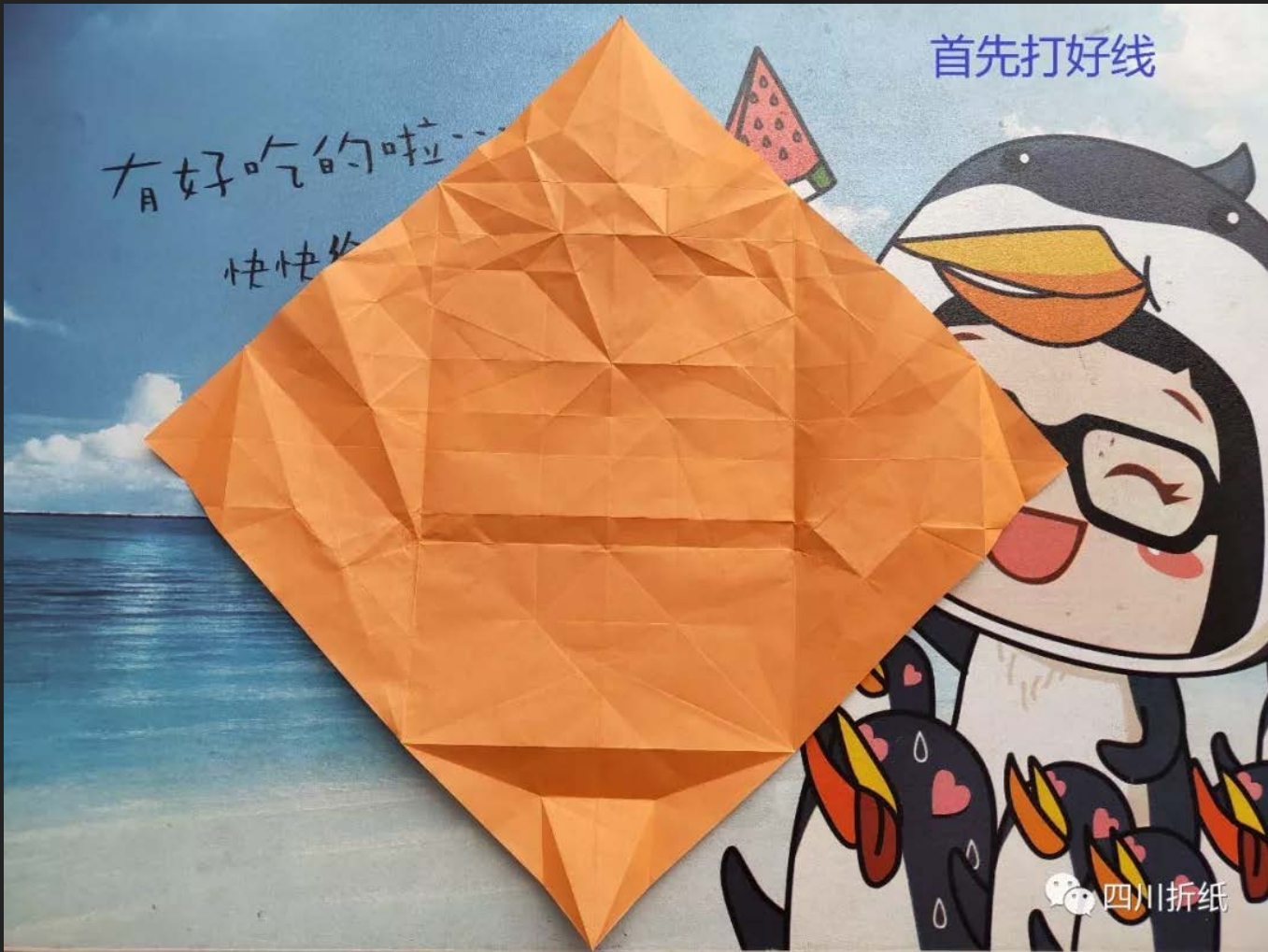




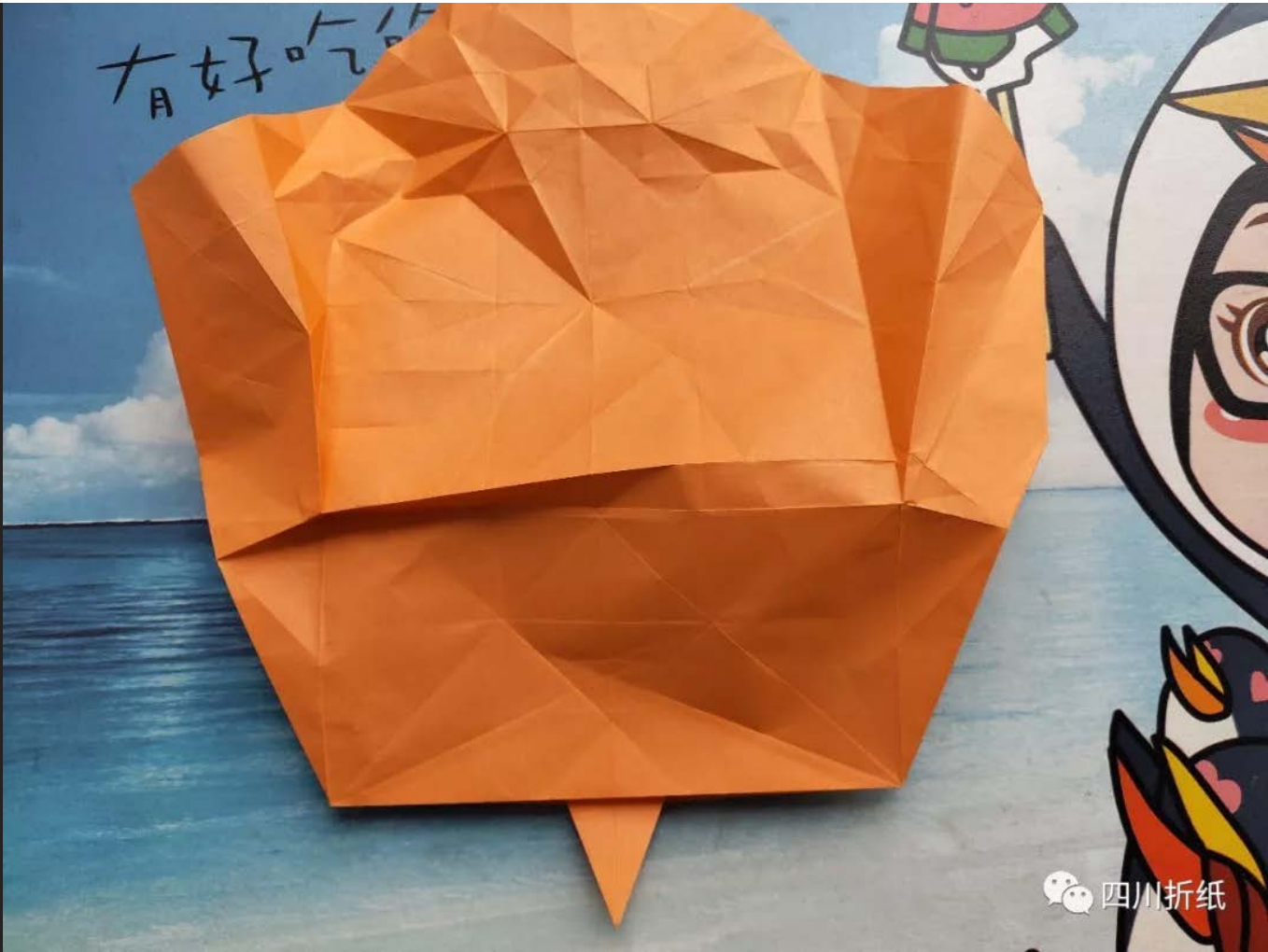




This can be done according to the real shot, it is better to press cp to finish the line
Aggregation begins:
Please combine with cp
(Multi-picture warning !!!)







Fold the small triangle into it, and fold it as shown

below.







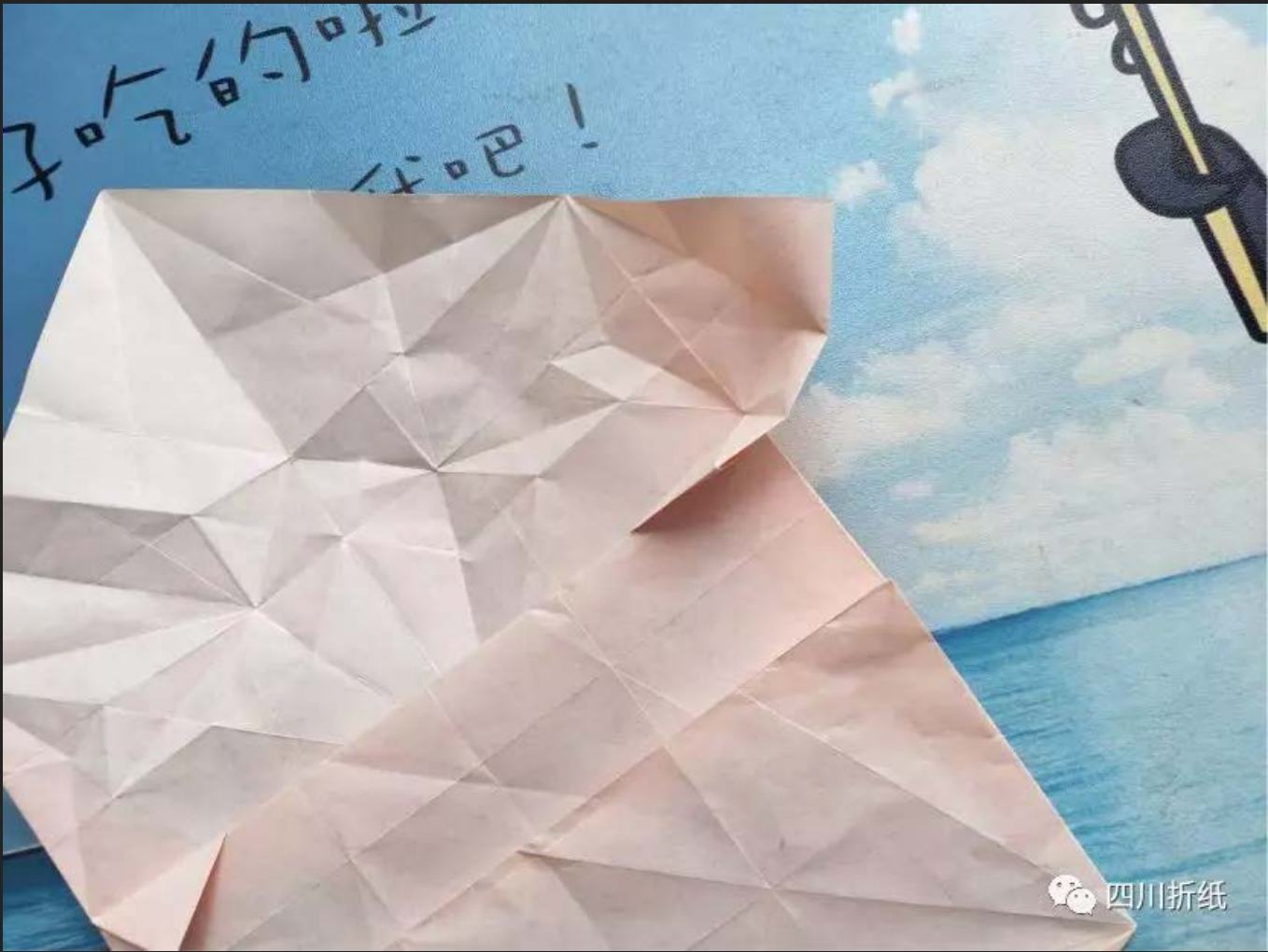
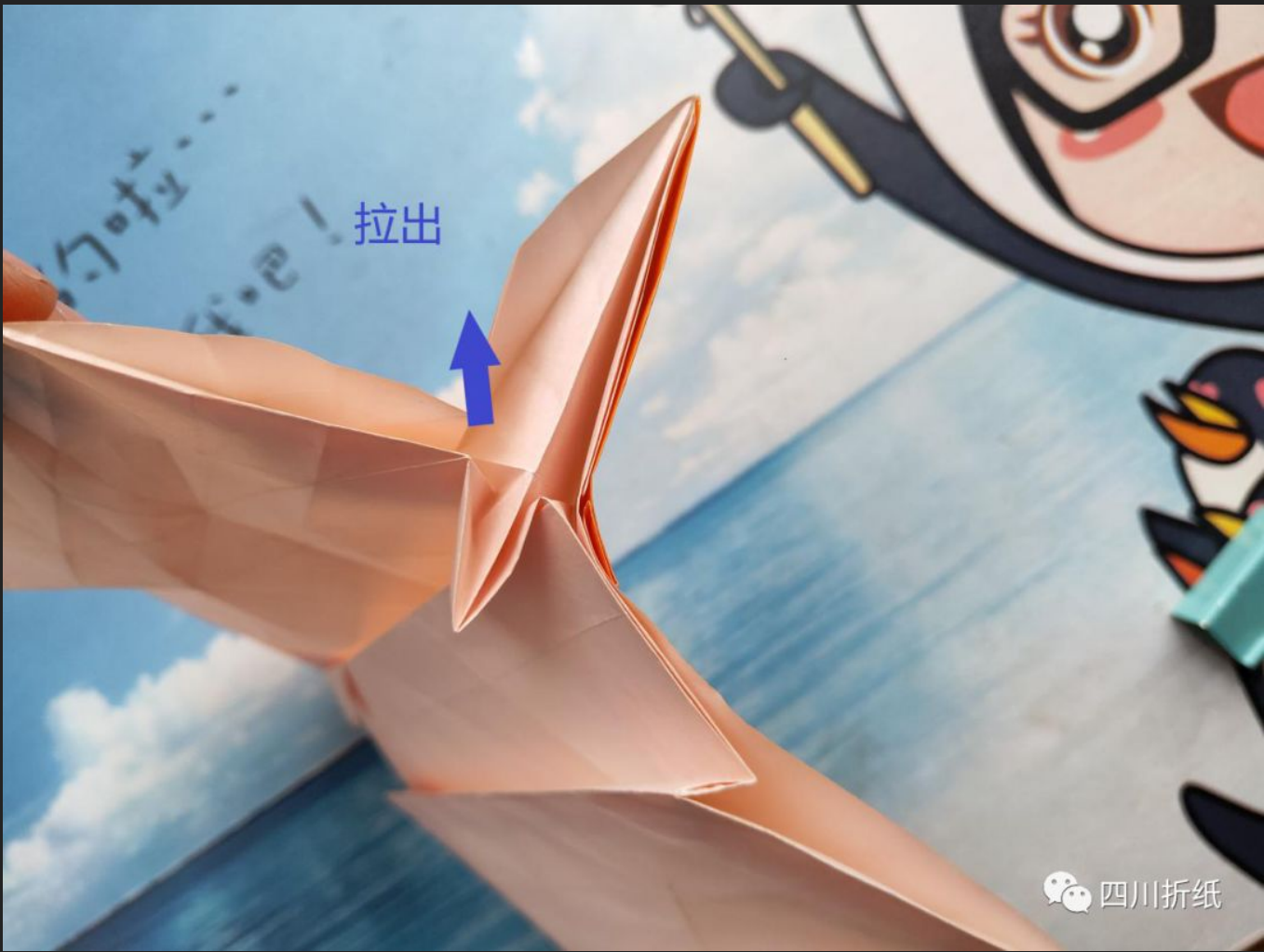
This is not a complete sinking, just fold the internal structure as shown below

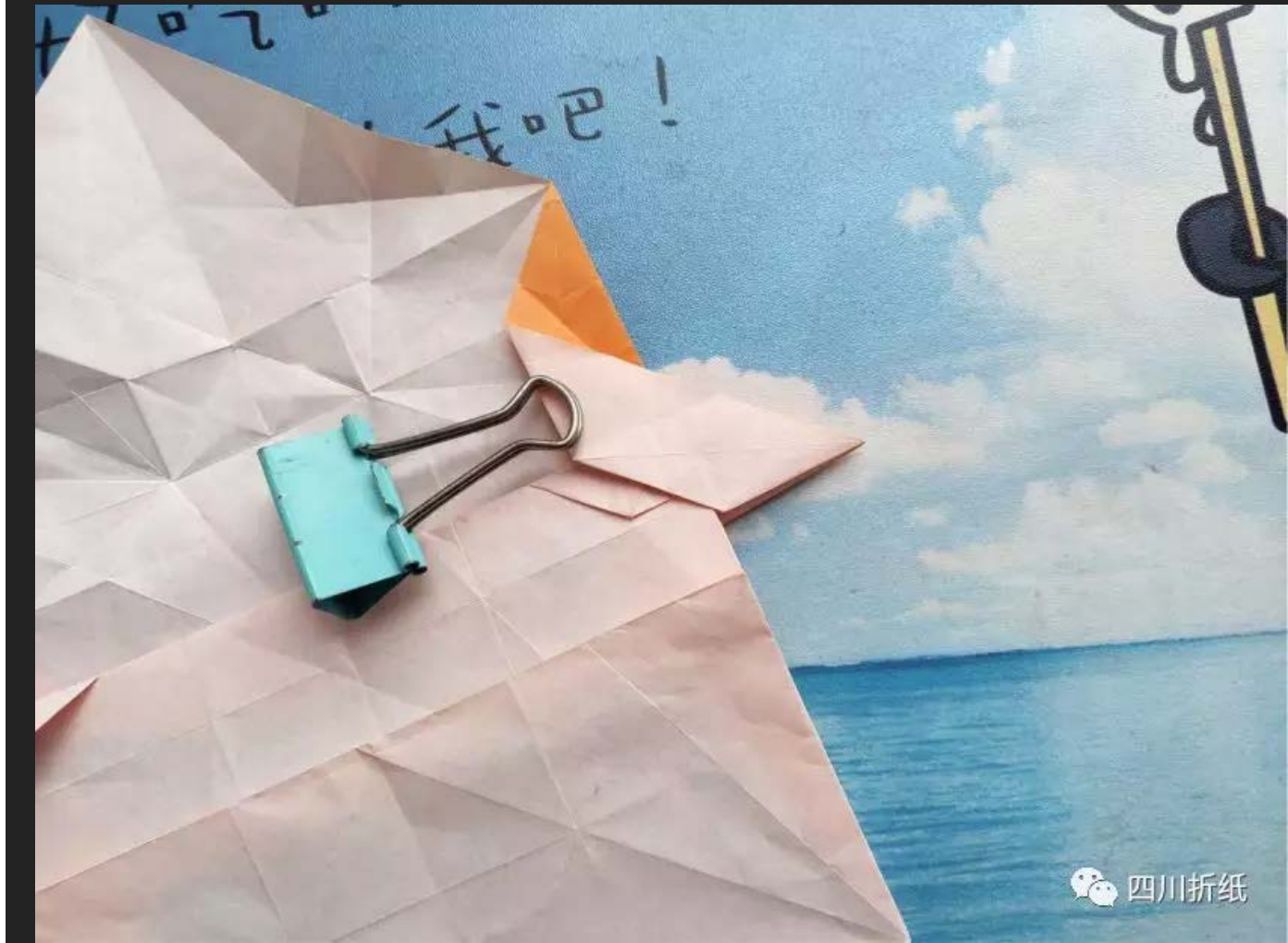
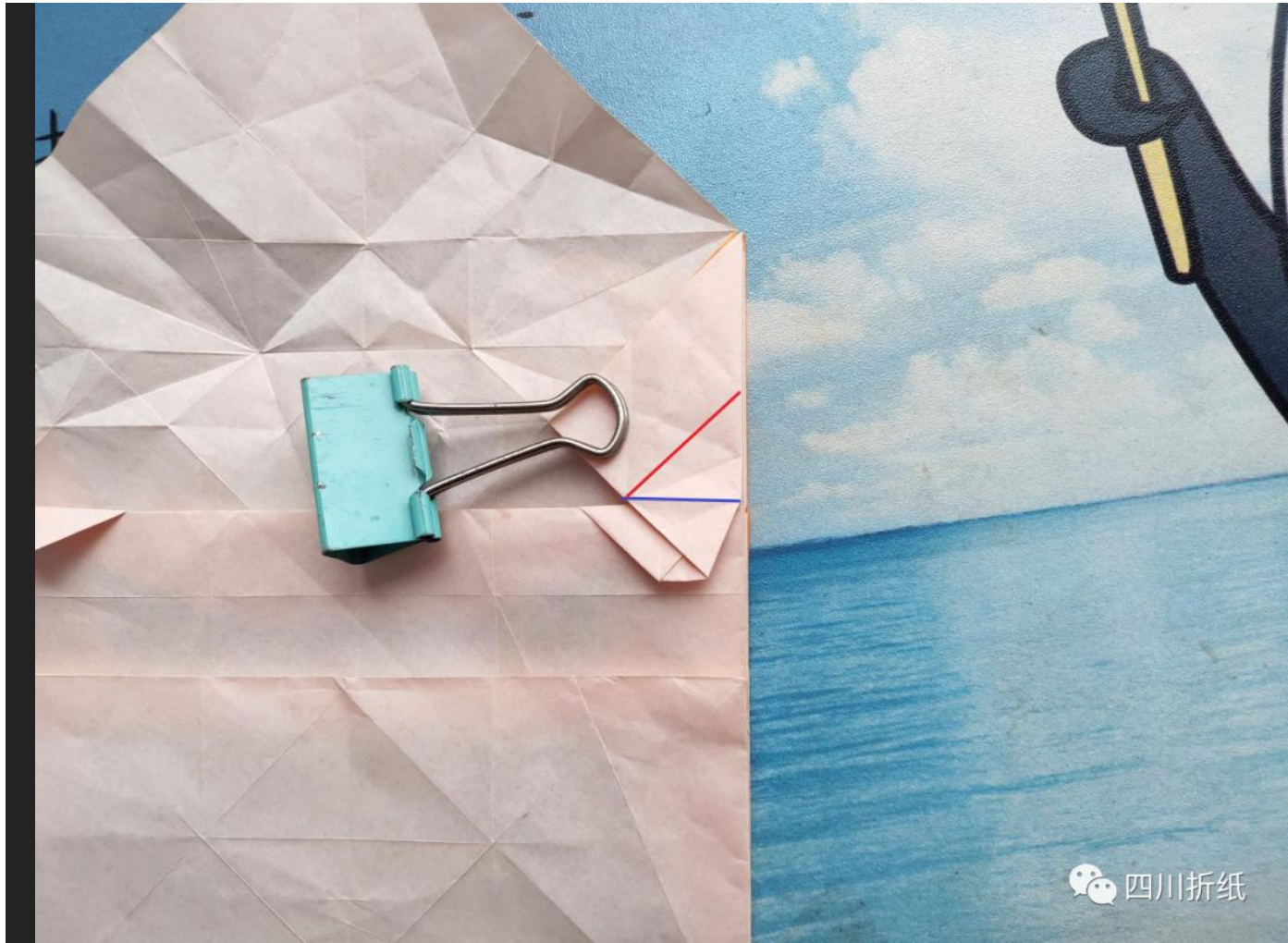




Fold down and adjust the paper layer









四川折纸



四川折纸



四川折纸

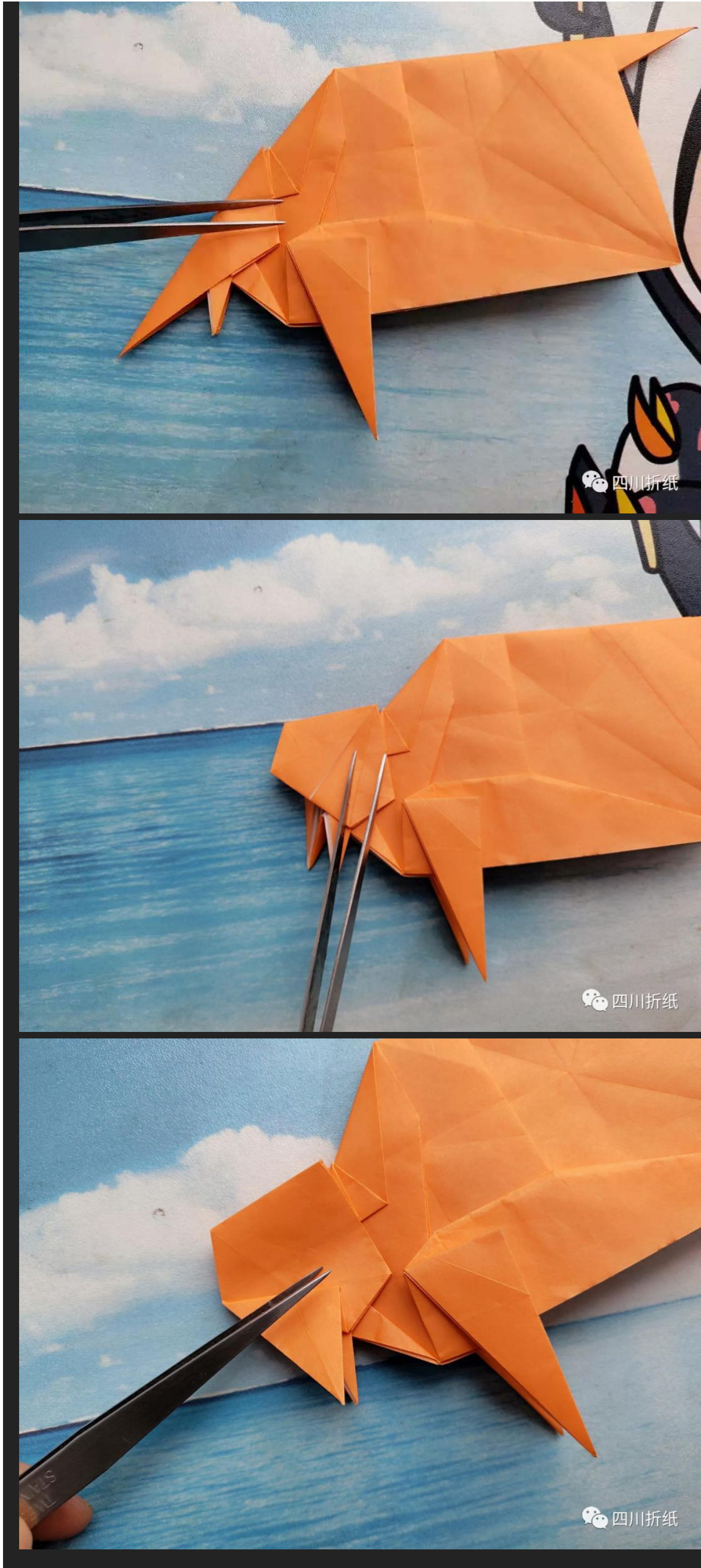






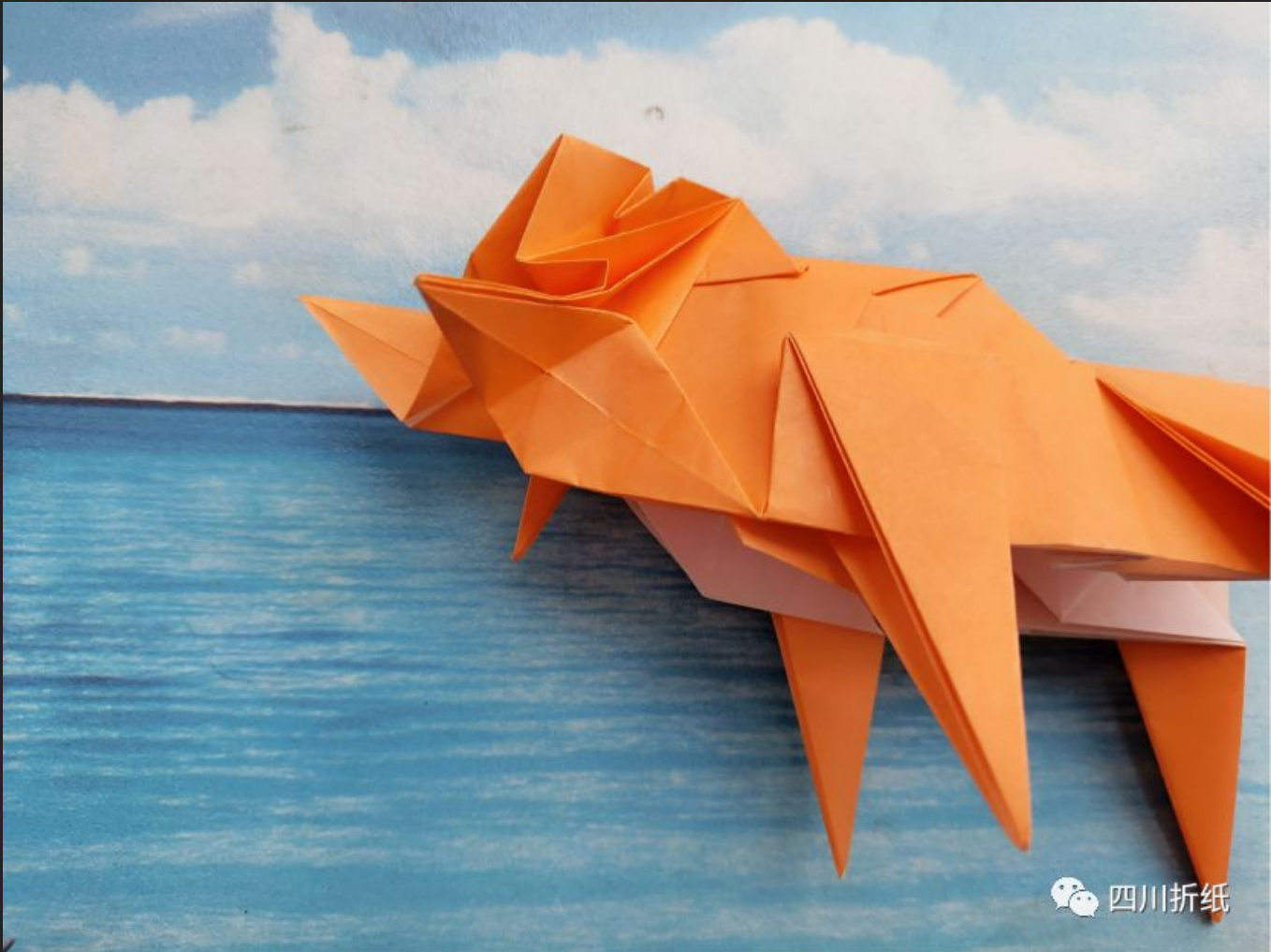














Closed sink







Pull out teeth



This is the end of the actual shooting, and then the plastic surgery is left to everyone, thank you for watching

This real shot can be downloaded by clicking the original link, extraction code: 2s1e

-----Finish-----



[Read original](#)