

折纸分享NO.49 一只稍微复杂的15°的鱼

原创 折纸的小叶 川渝折纸 9月6日

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#鱼类 4 #折纸 39



鲭鱼

设计者：Kiyotaka



正在关注

Kiyotaka

@Kiyotak76070902

1996年11月15日出生／大阪在住／趣味は折り紙と自炊

2020年3月 加入

101 正在关注 333 关注者



takagi、すぎぽよ、sk 和 另外 41 人都关注了此



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**Kiyotaka** @Kiyotak76070... · 7月19日 ✓

マアジ/Horse mackerel

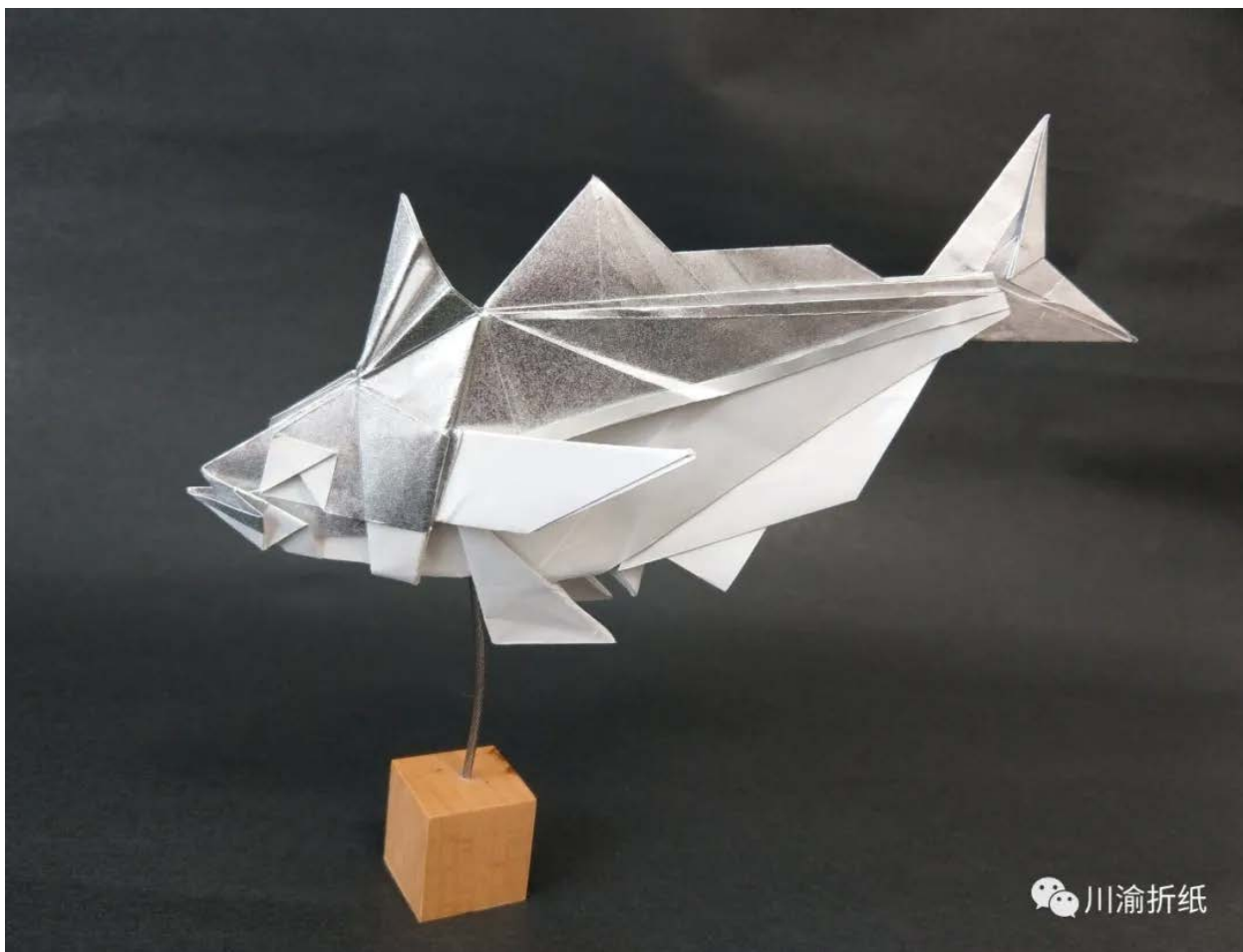
創作日：2020年7月

紙：謎の洋紙 37cm

こんなの折ってるけど釣りは初心者です。#折り紙作品

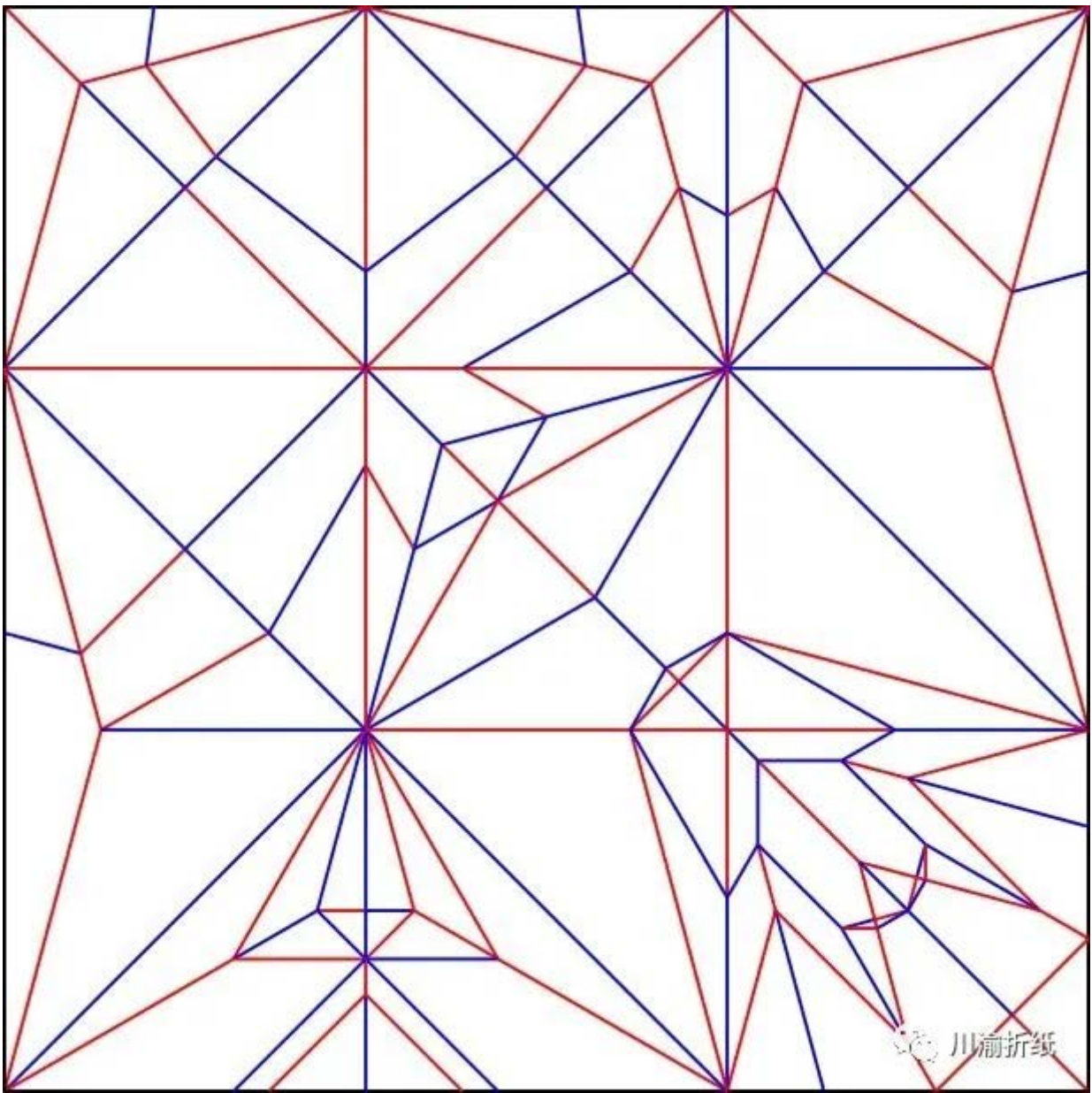


原作





 **C P**



和上一期同一作者，同样为15°设计，相较上一个，这个难度更高，设计看起来简单但效果非常棒，使用线的三等分与角的三等分的非对称设计，属实厉害。





折纸分享NO.48 一只简单的15°的鱼

简单的15°鱼第一弹

川渝折纸

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关于纸张

本来想用和原作类似的灰白锡箔纸做，但奈何这种纸拍的时候反光严重，拍了之后放弃了，又转用普通双色纸拍了，纸张大小约为30cm建议用纸不小于20cm。

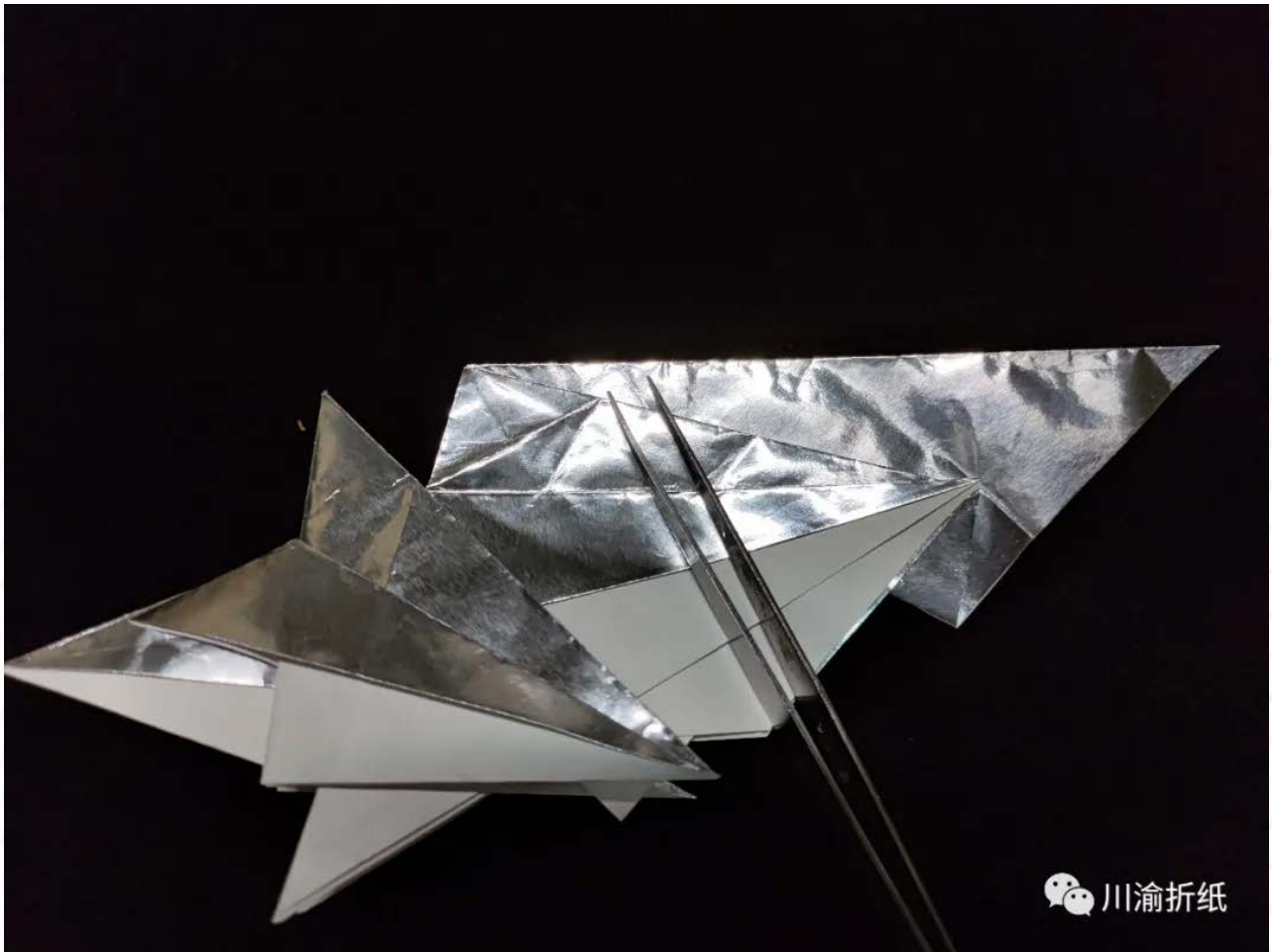


川渝折纸

几张过程图



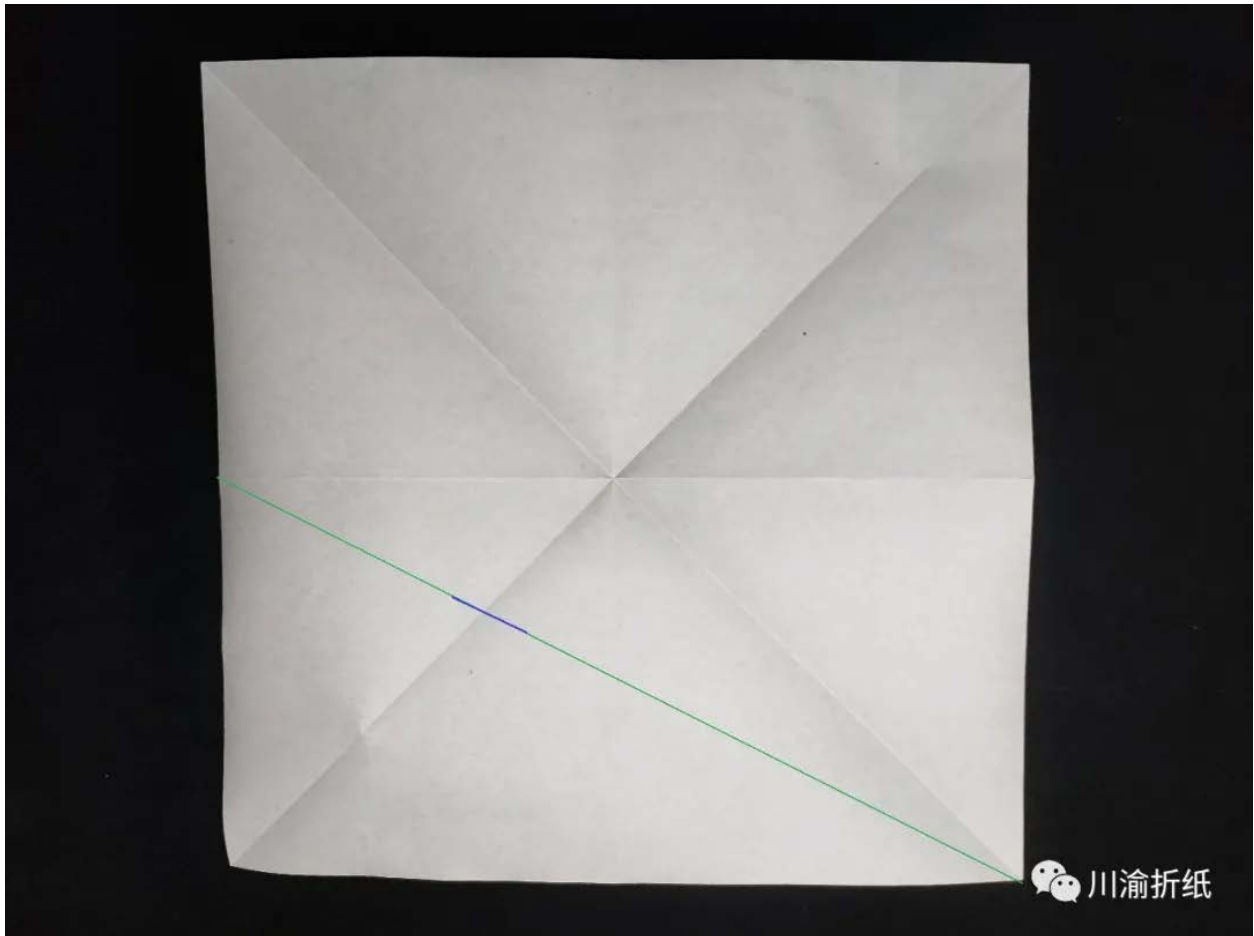
川渝折纸

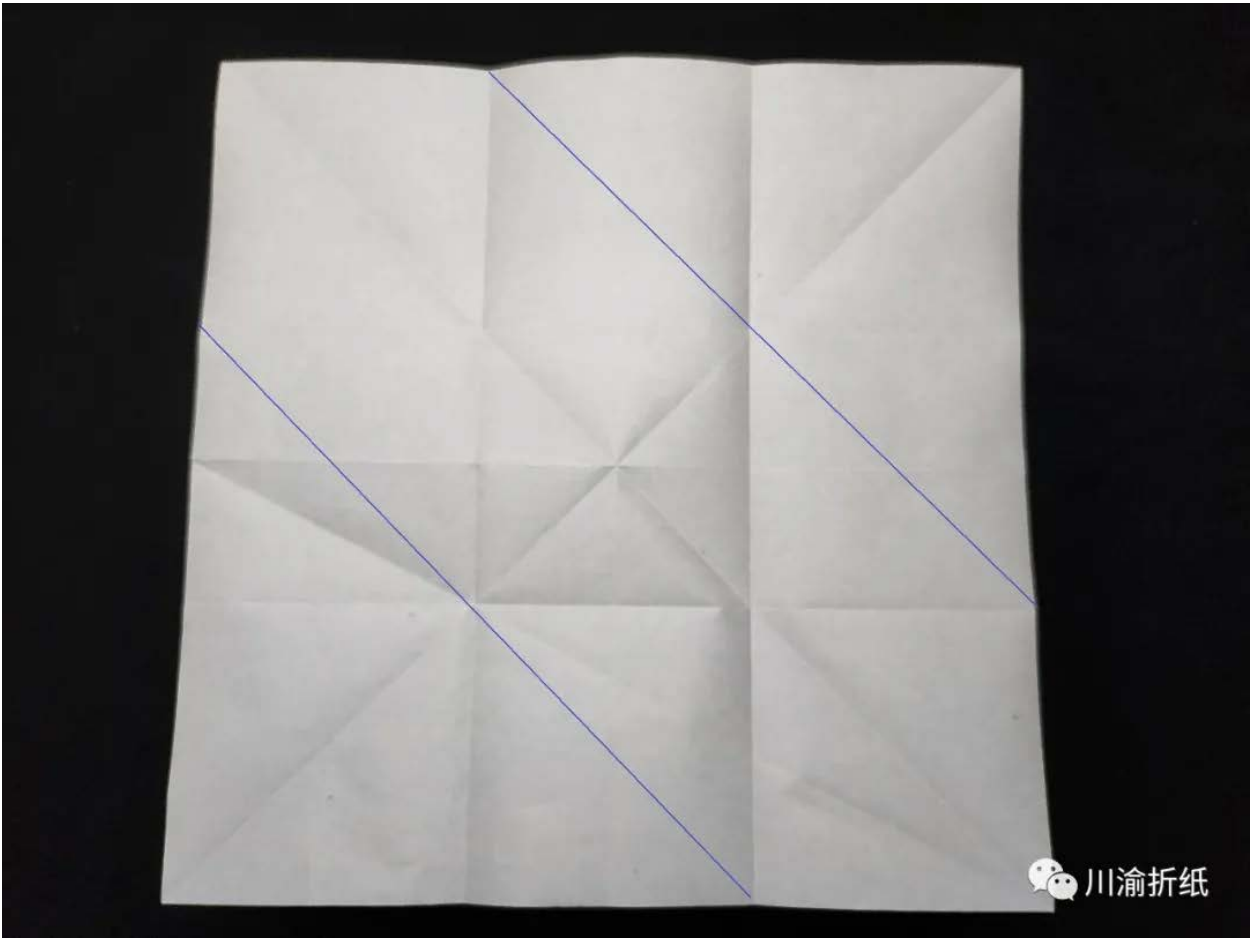
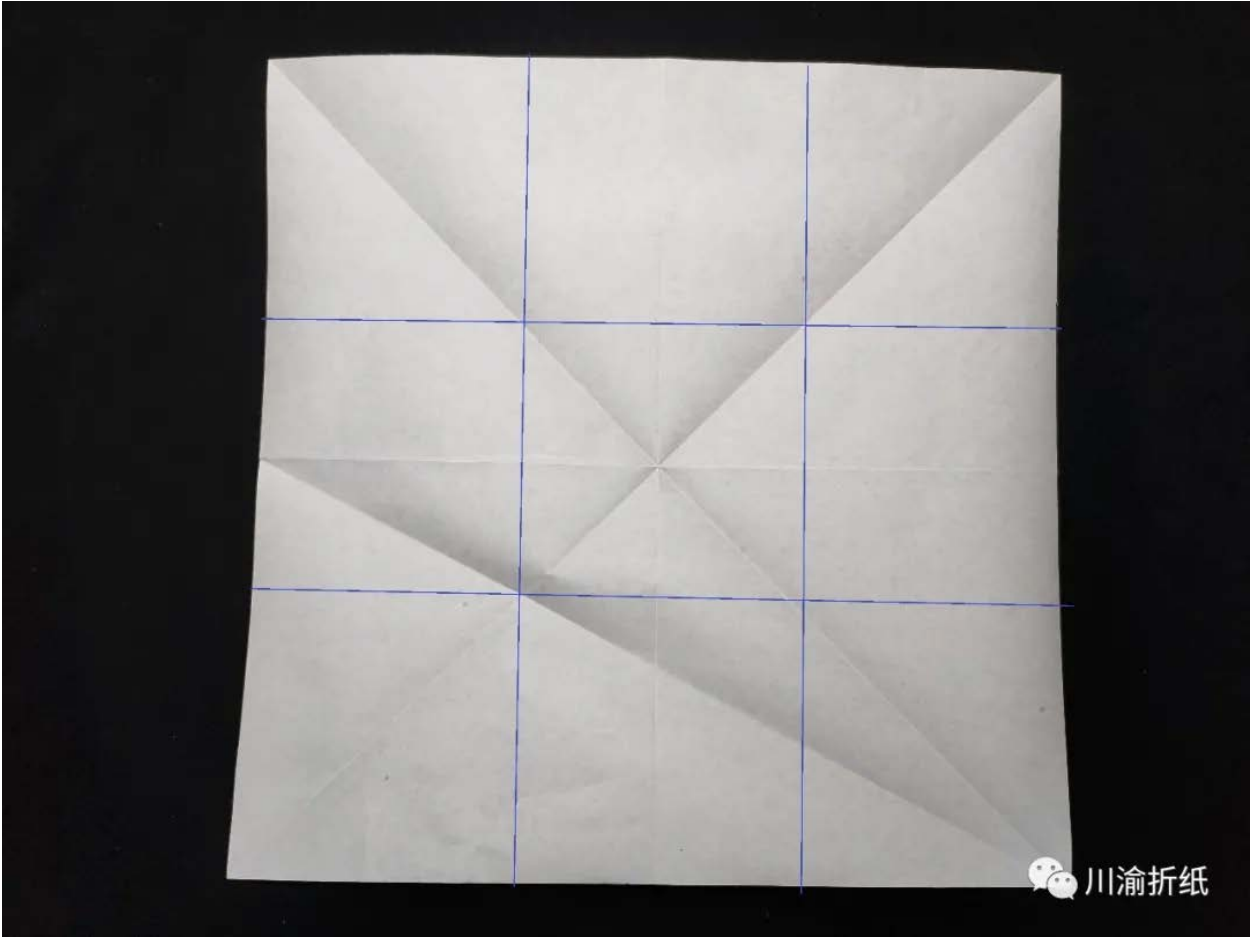


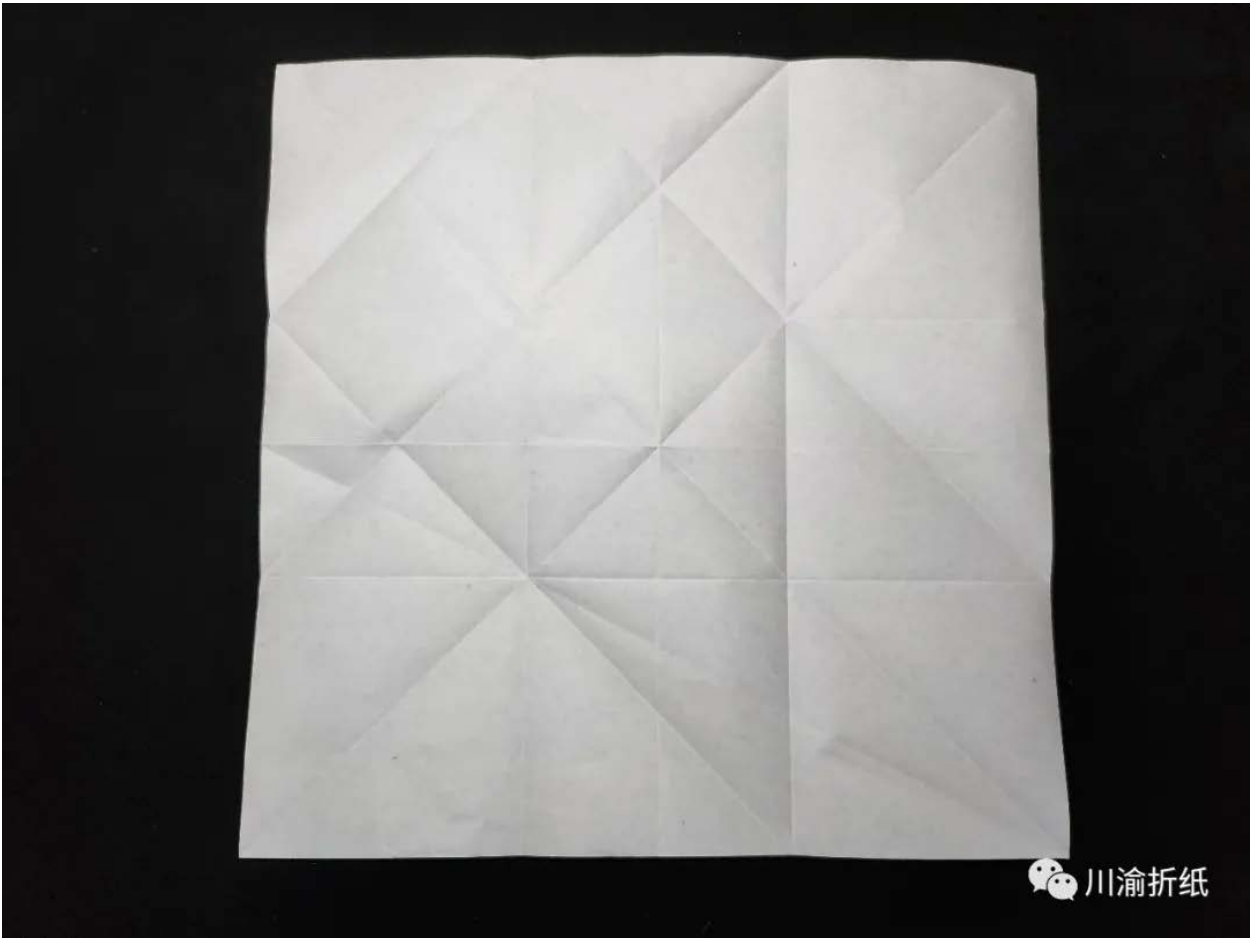
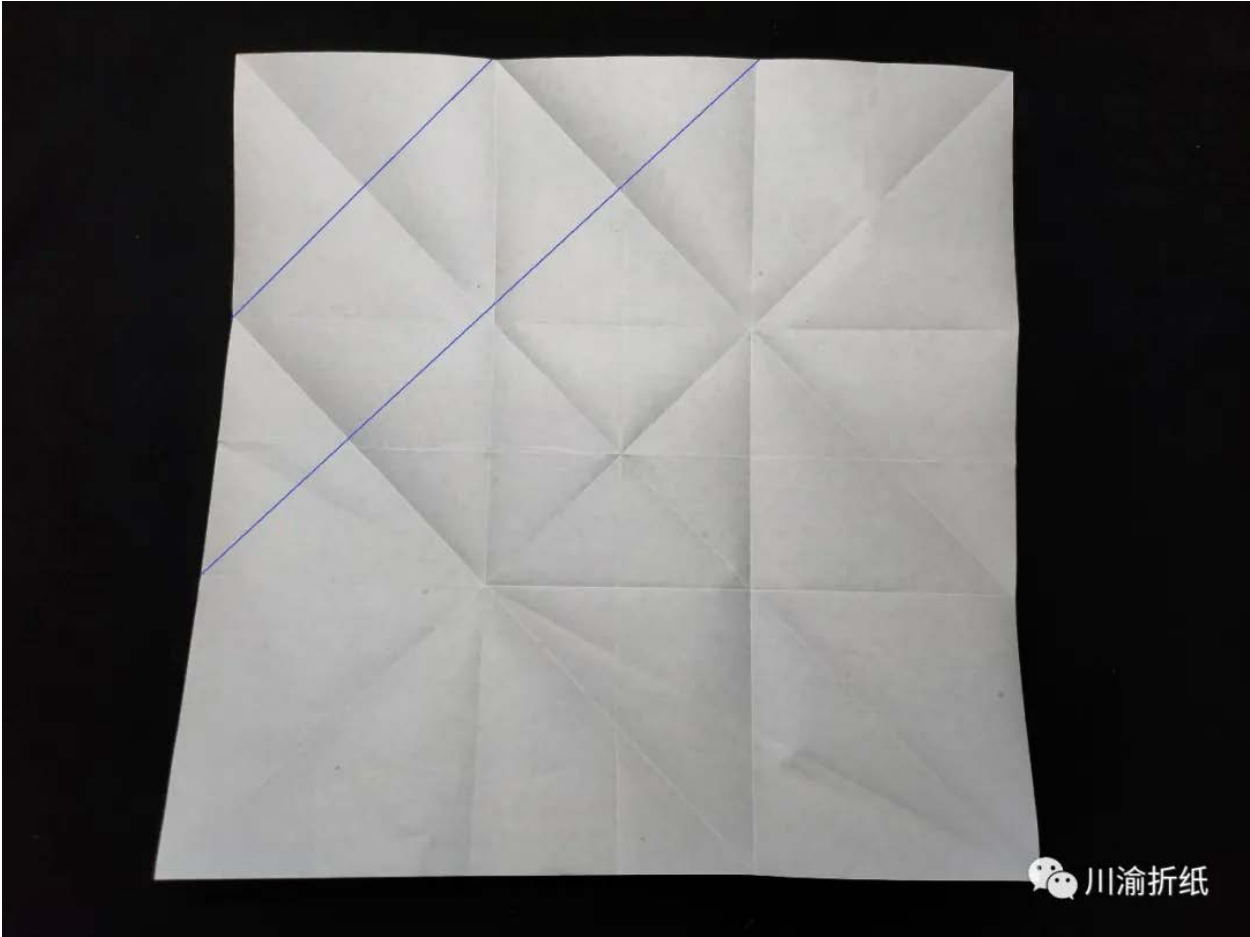


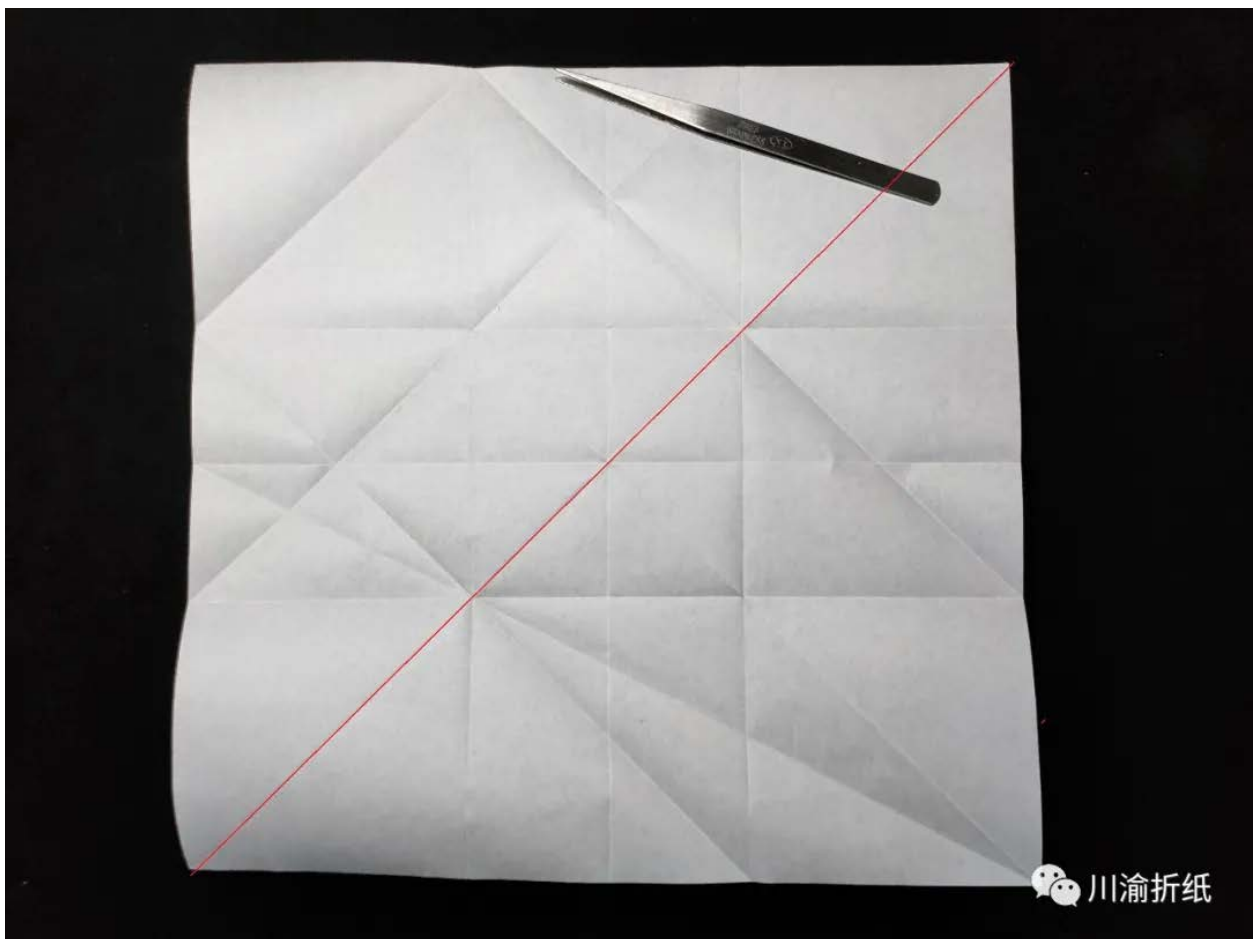
实 拍

先取三等分，只需要蓝色部分交点即可









这里取一点等分线用来取后面的三等分角，后面会有多个地方存在这种操作







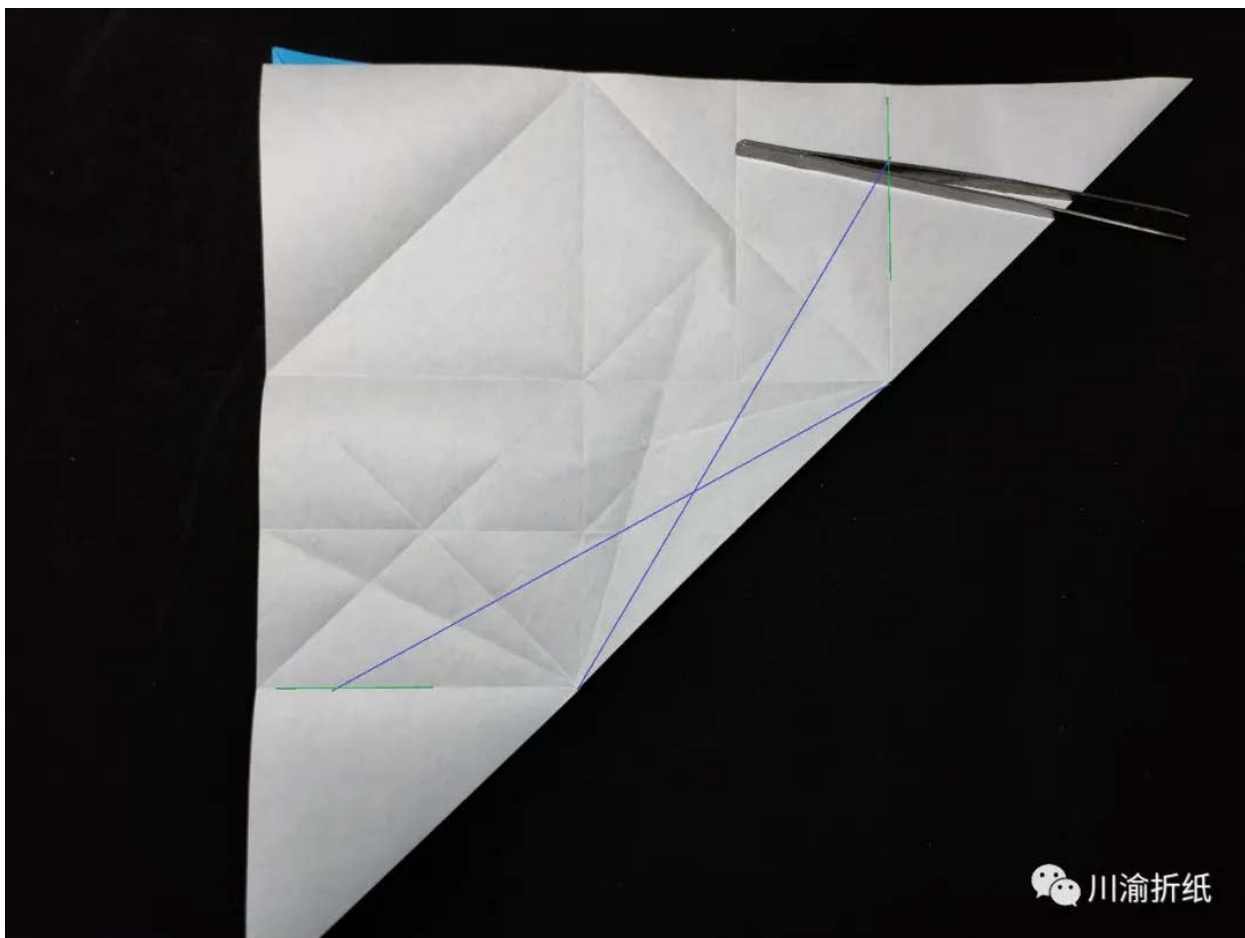
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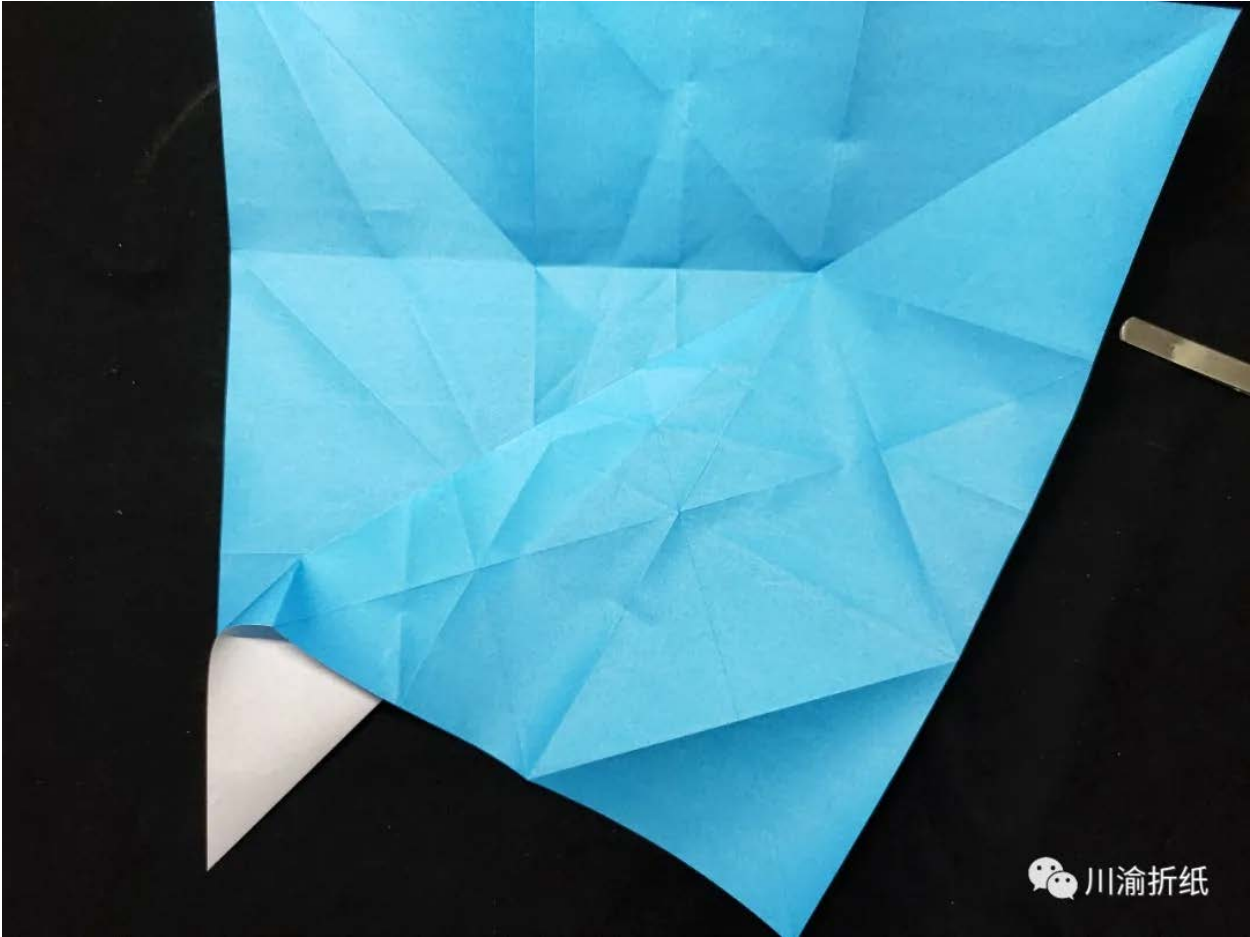


川渝折纸



将两条线延长与绿线处相交

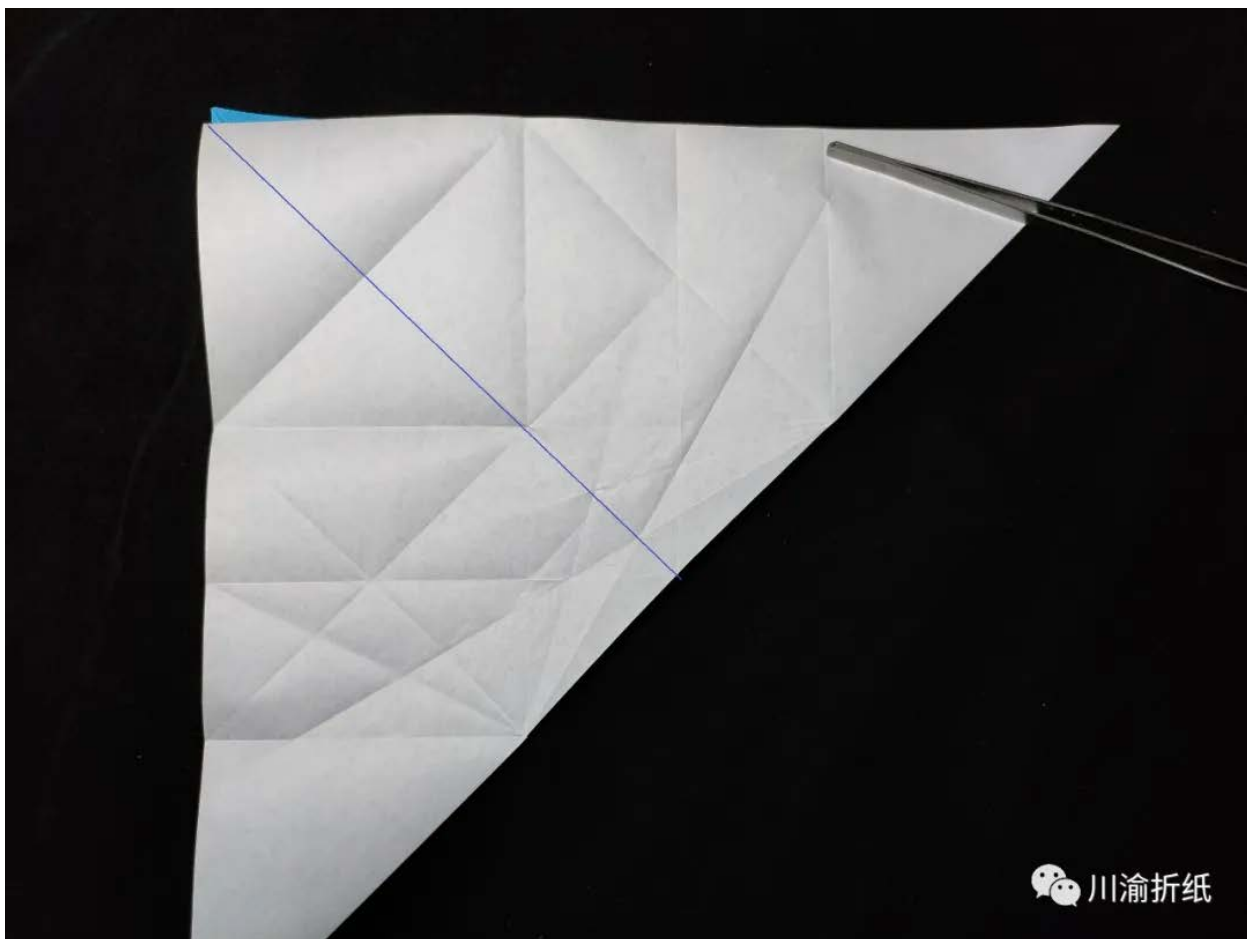




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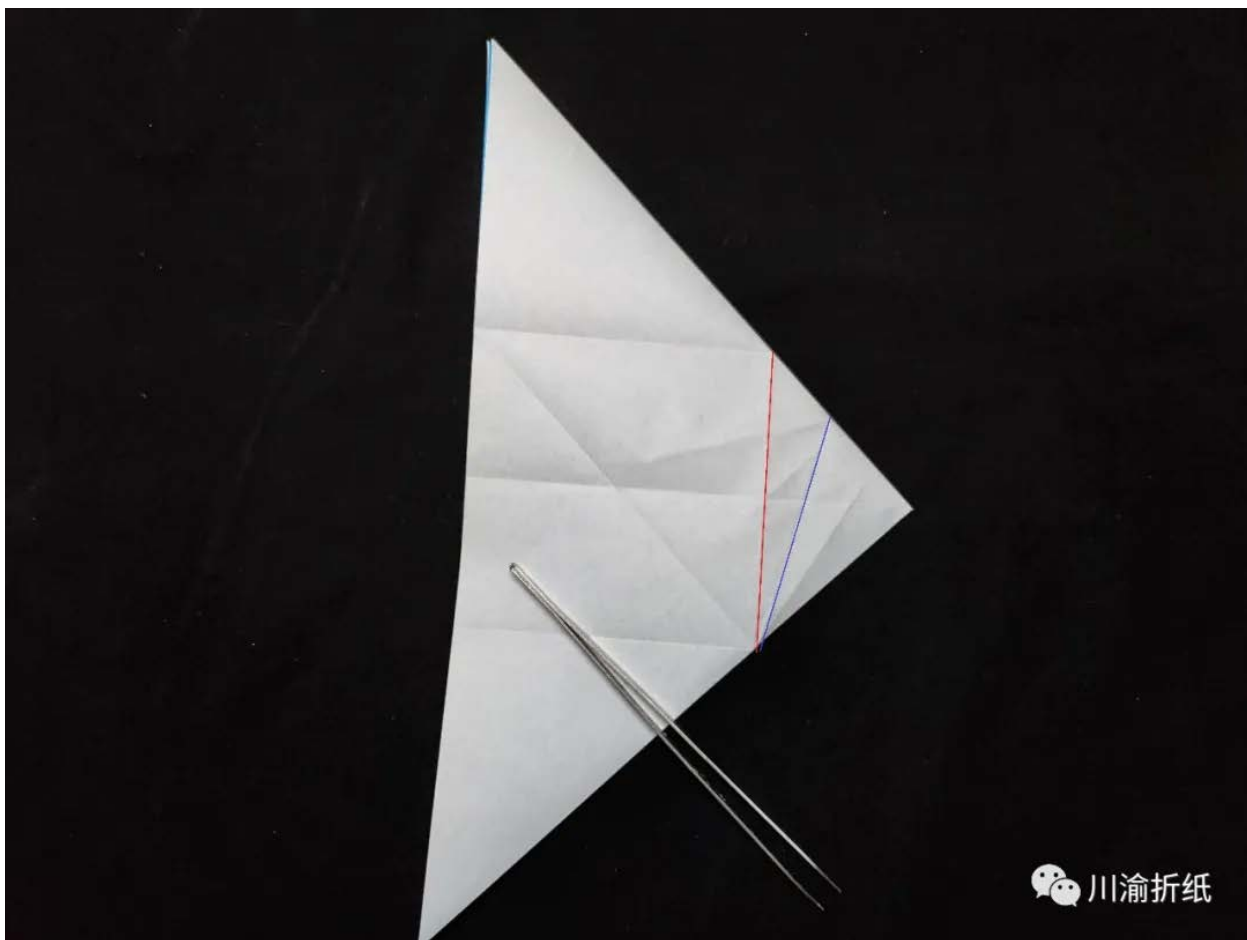


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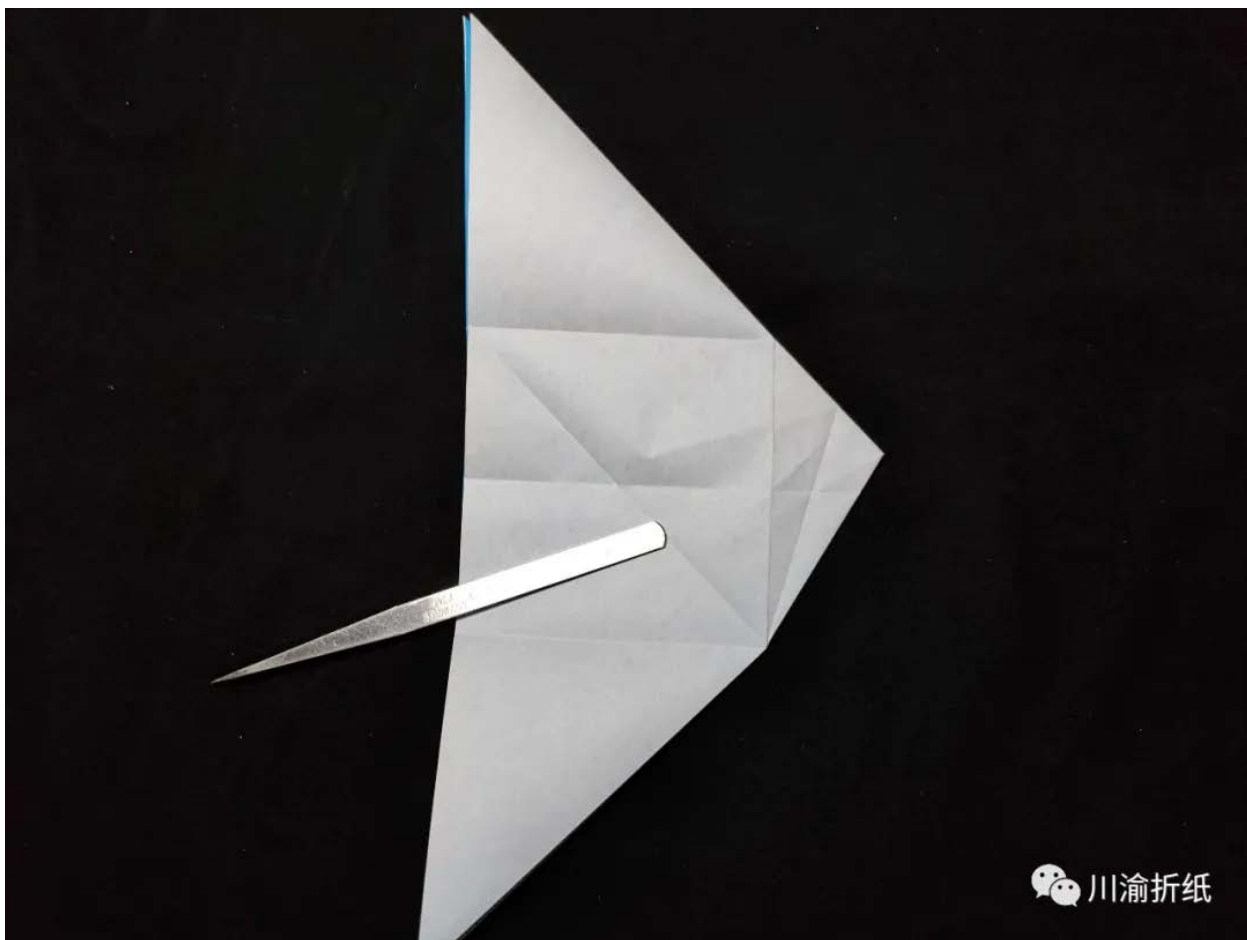
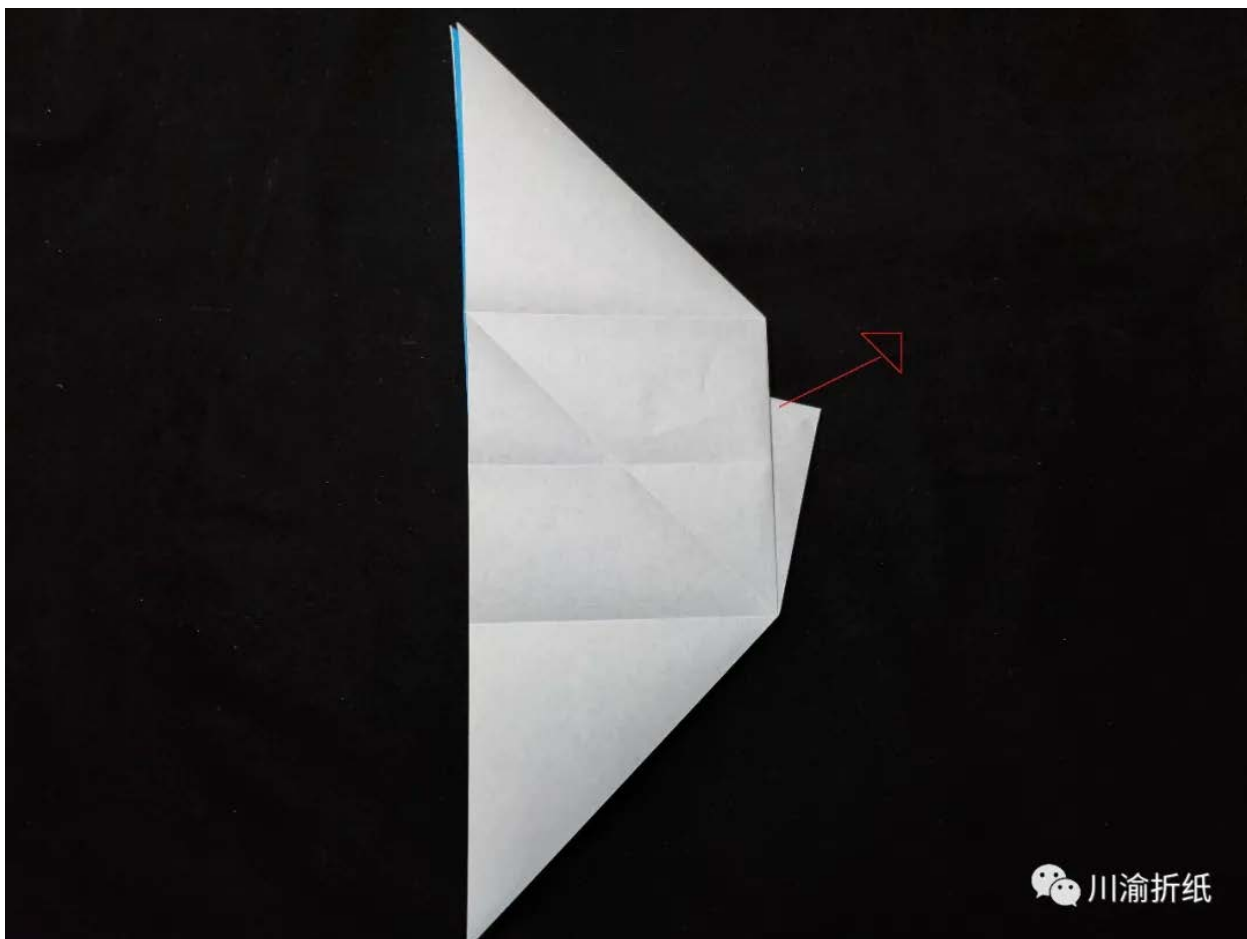
川渝折纸

翻折



川渝折纸

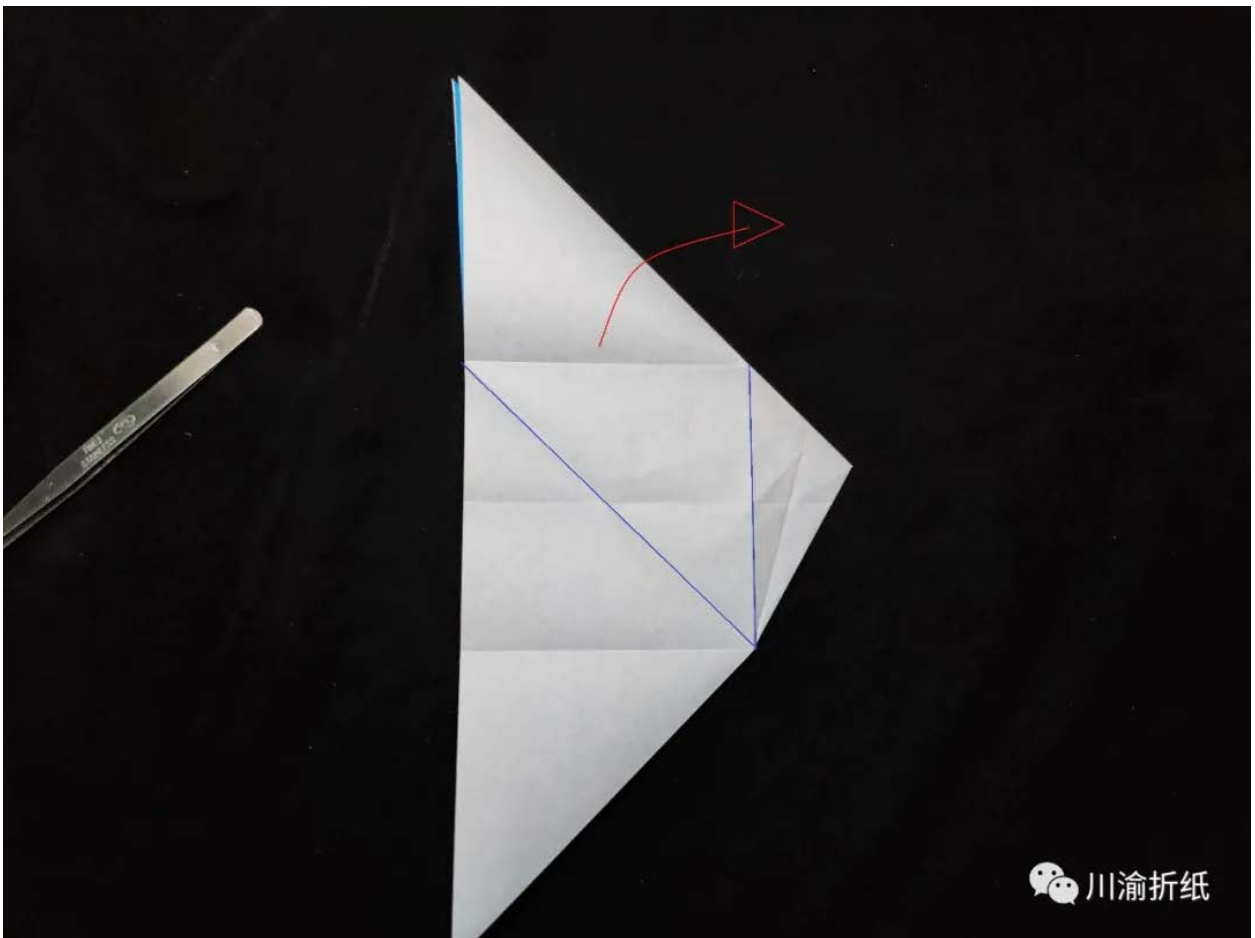
拉出表面纸层



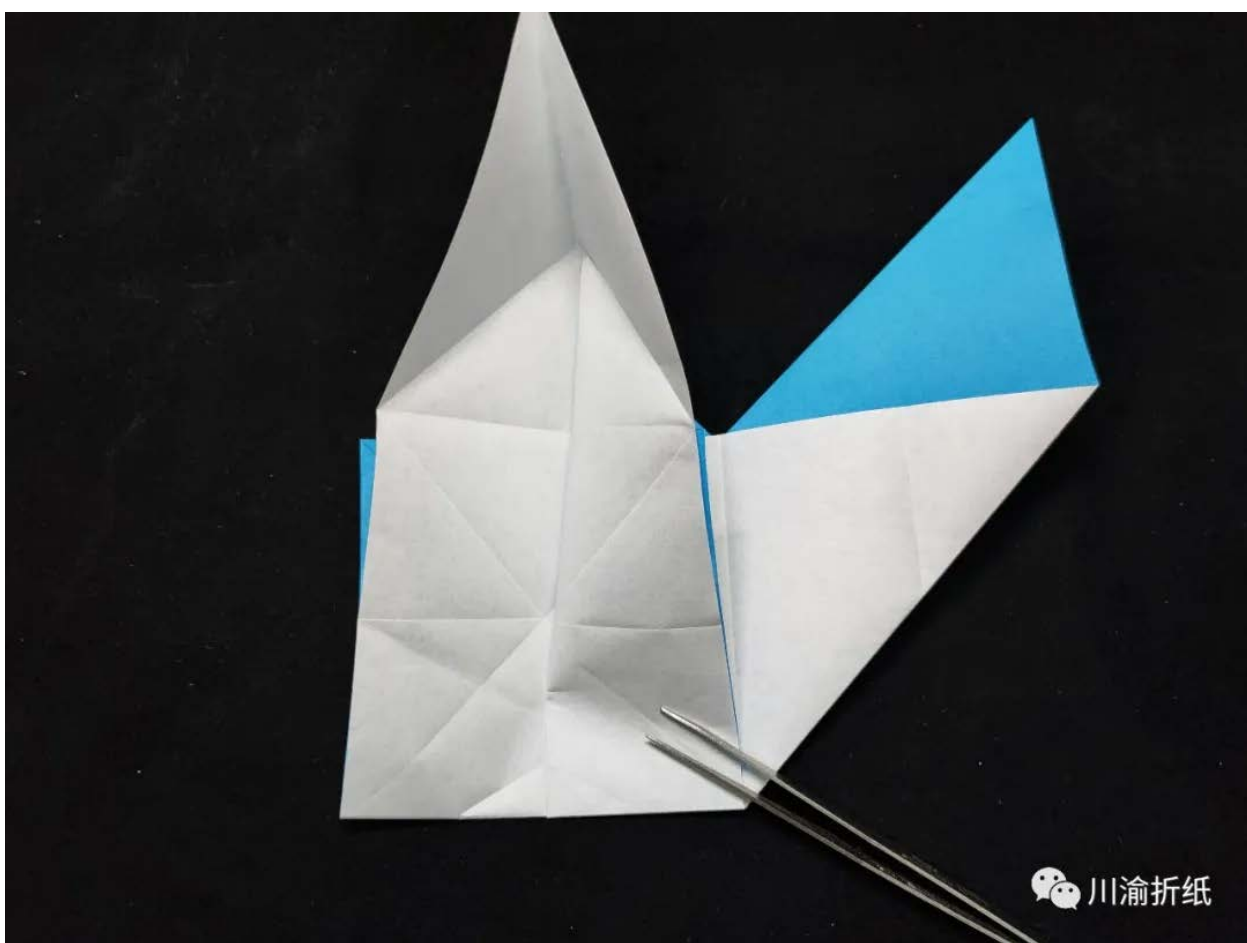
内部形状如图



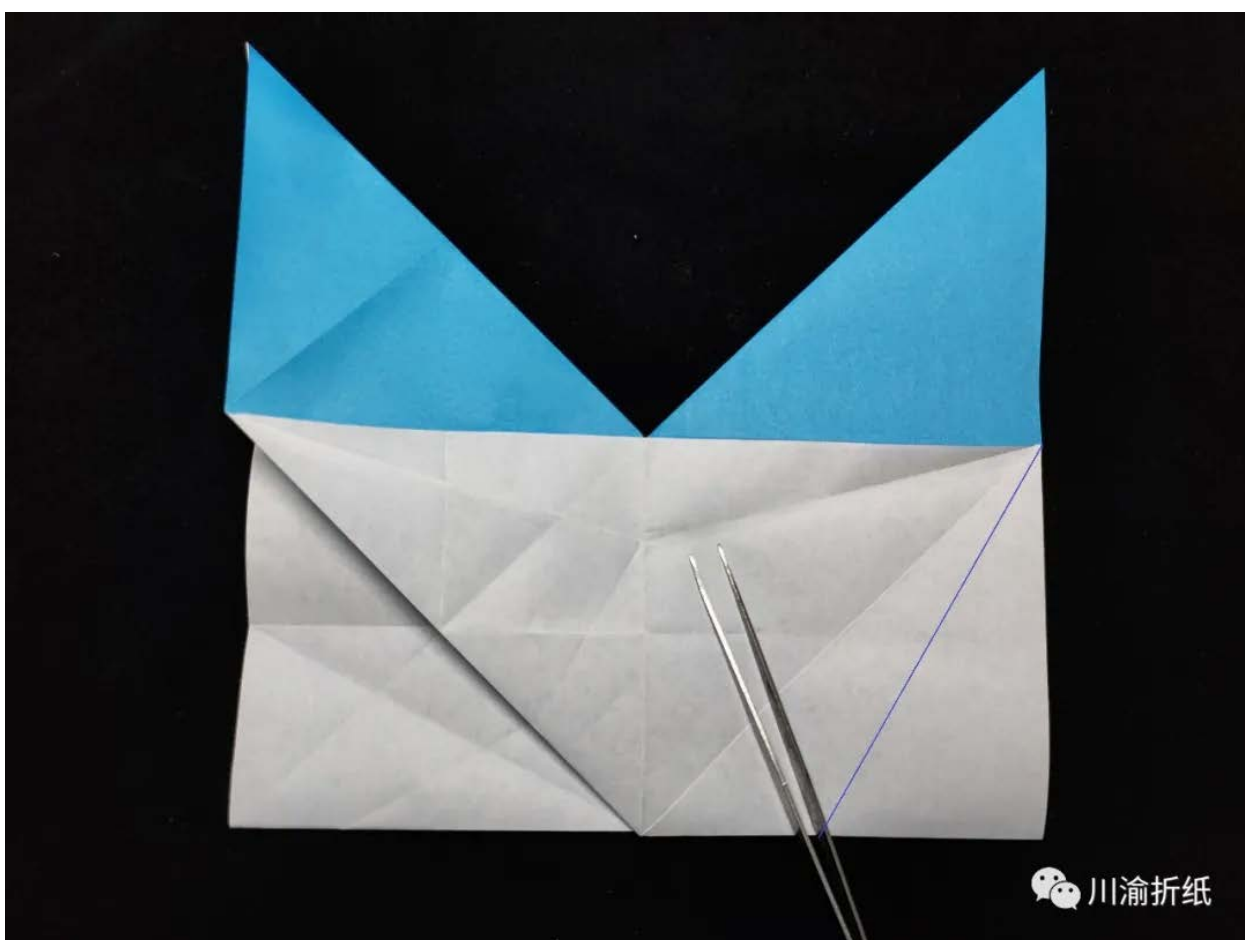
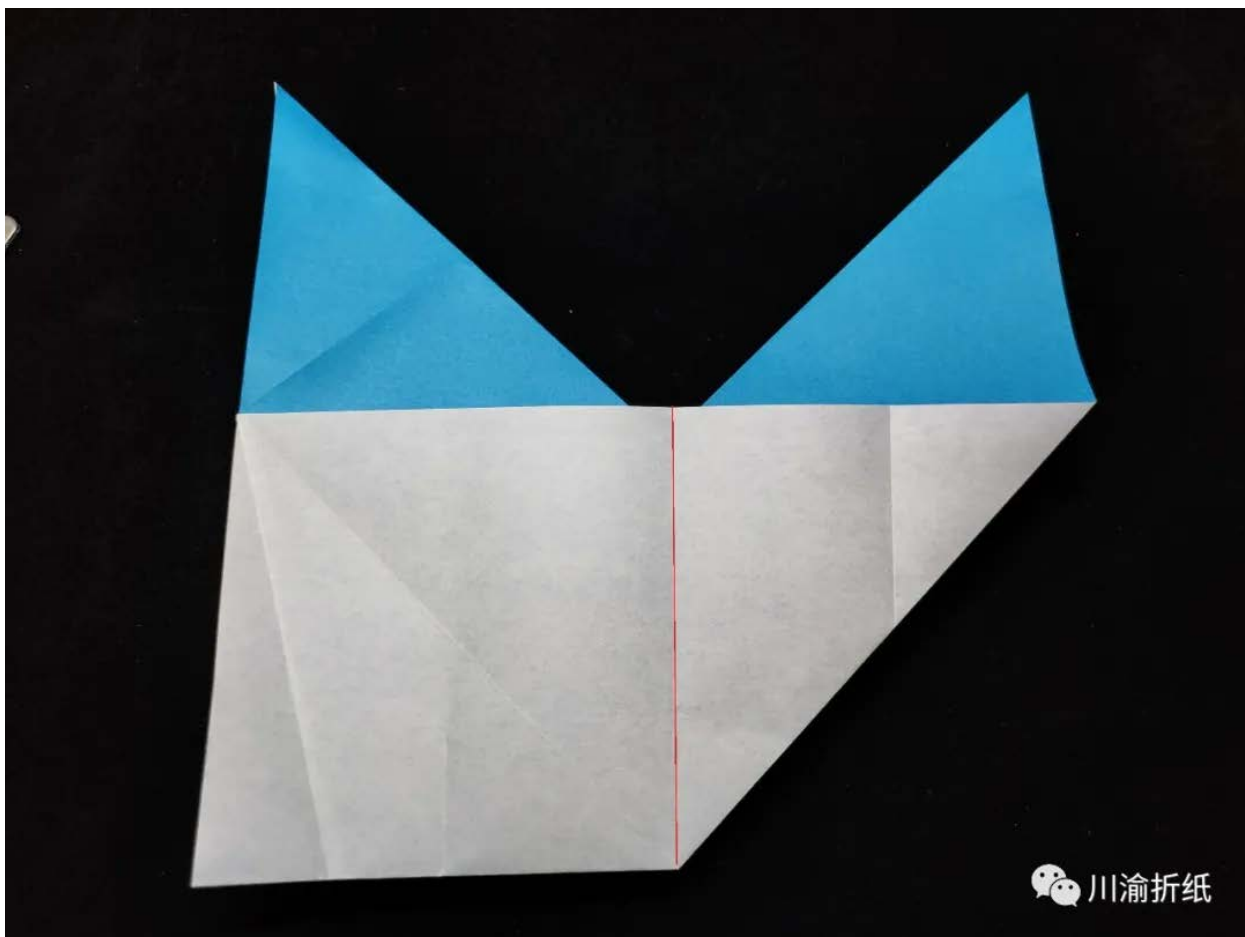
上层纸层向右翻折

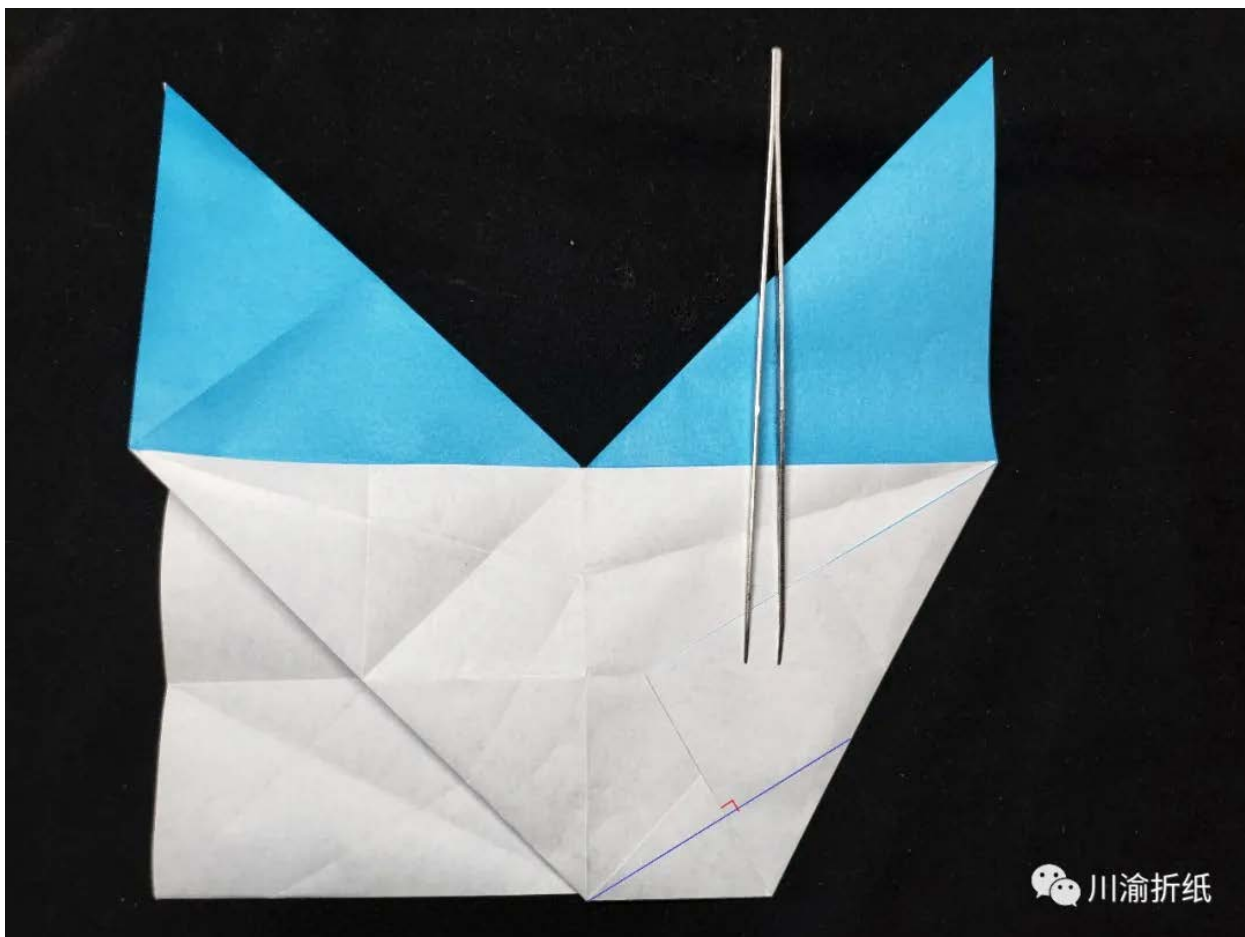


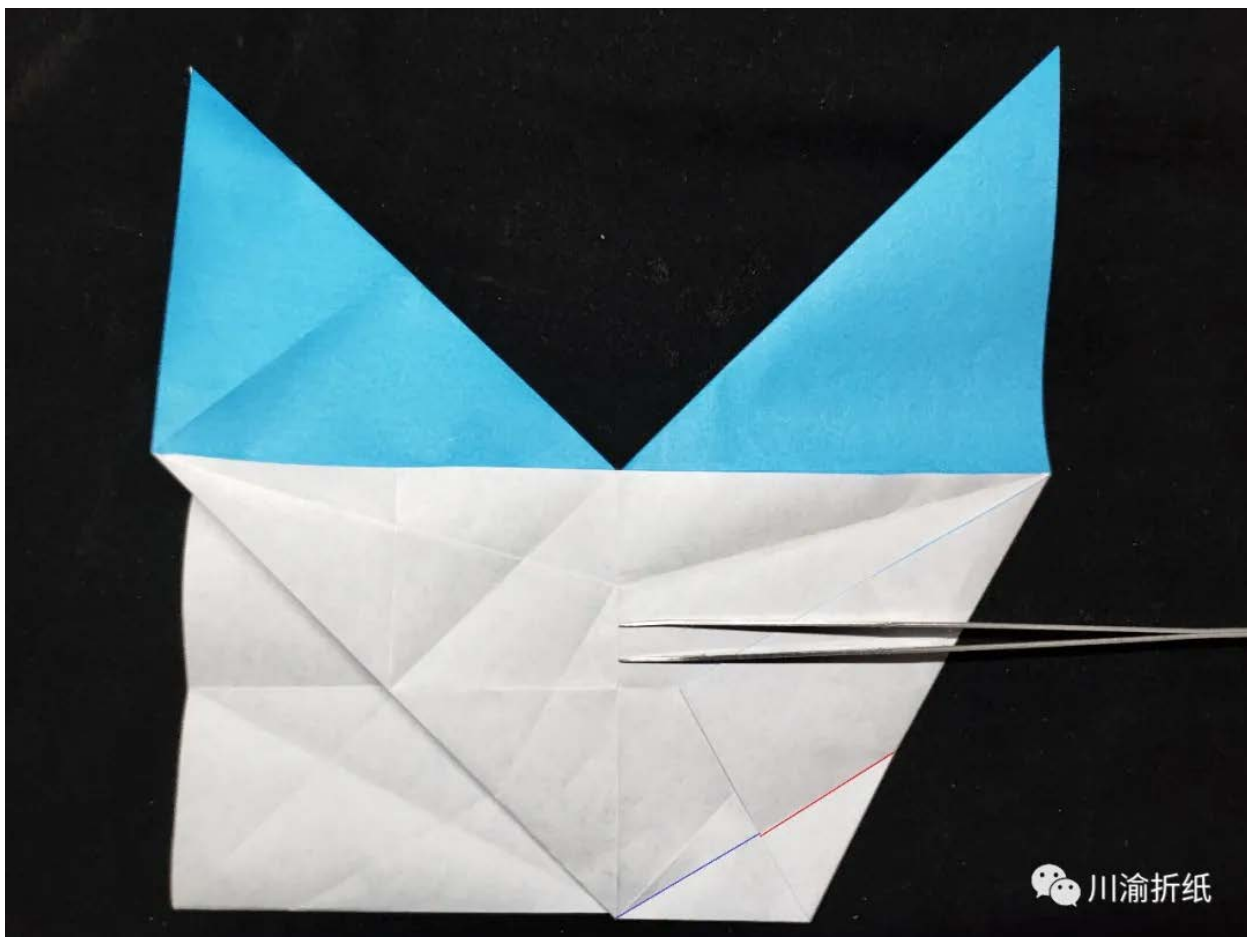
取等分线















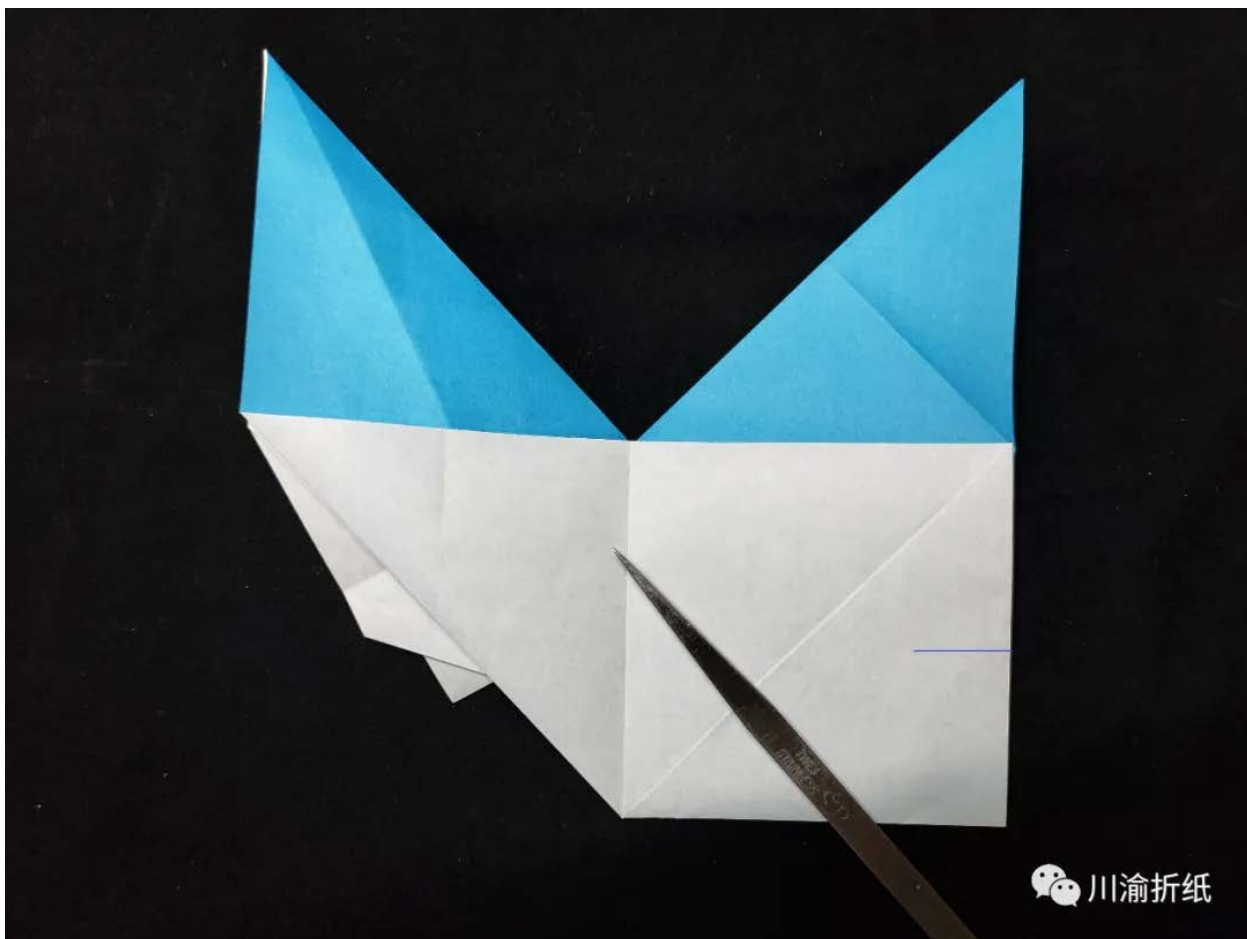
段沉折





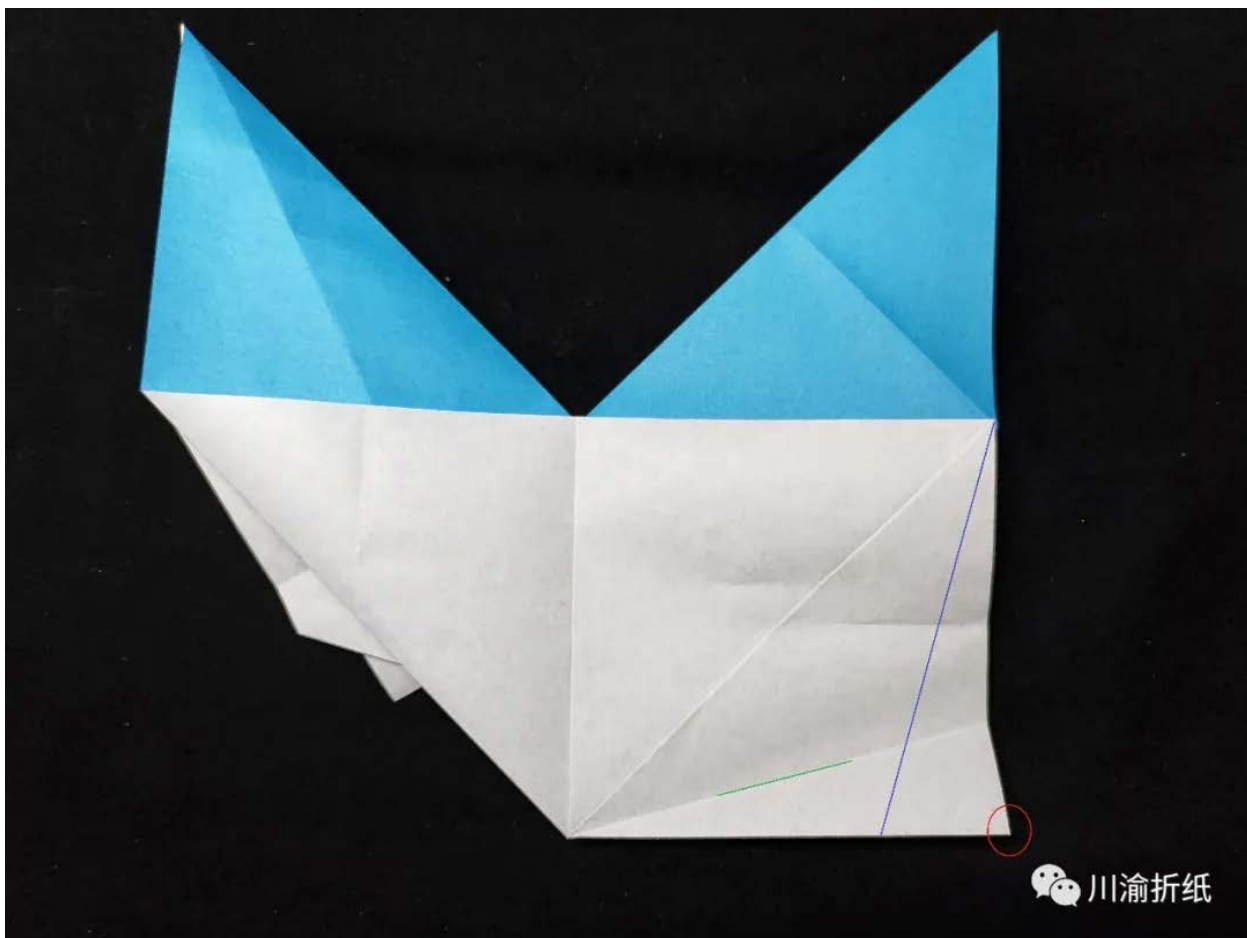


翻到另一面

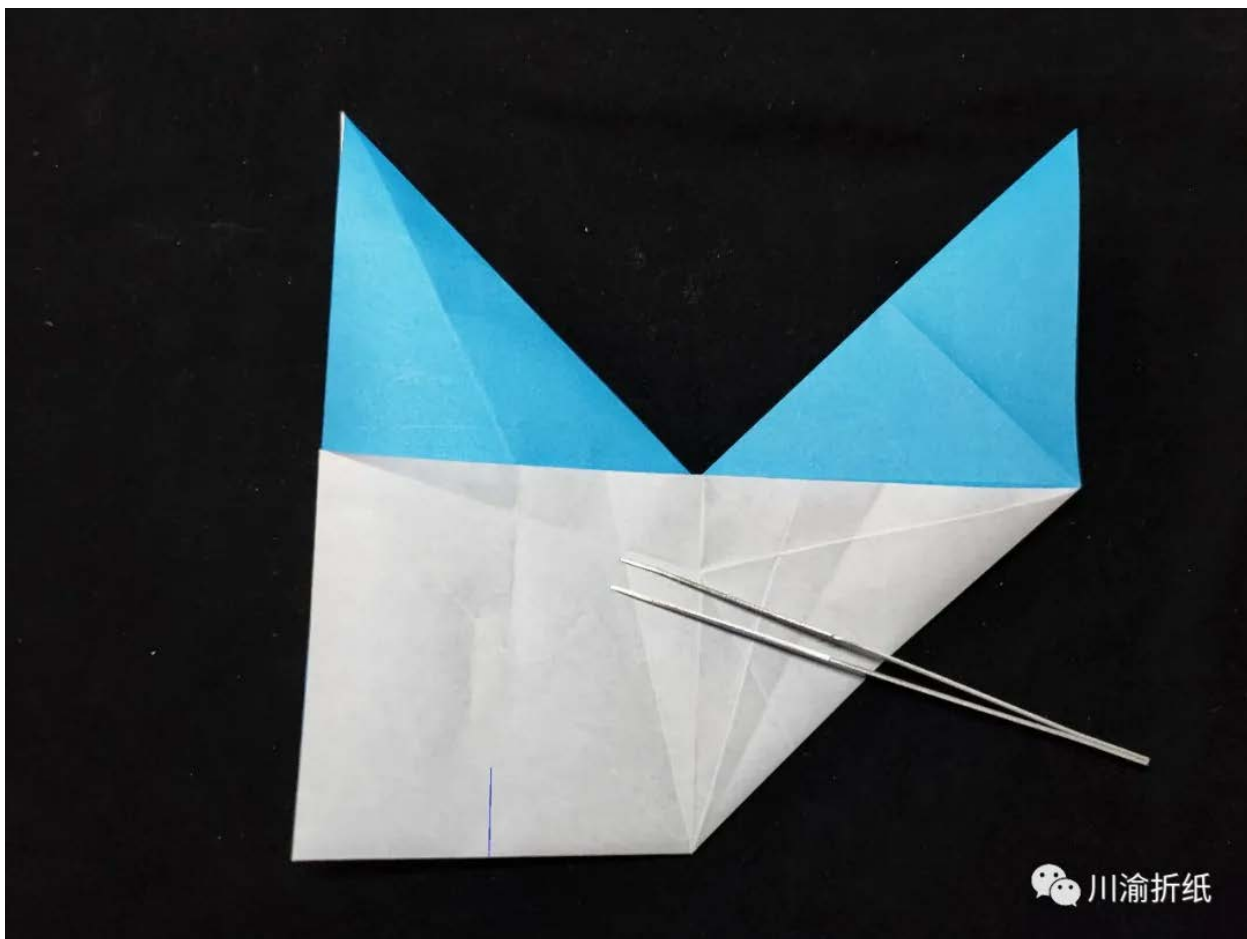


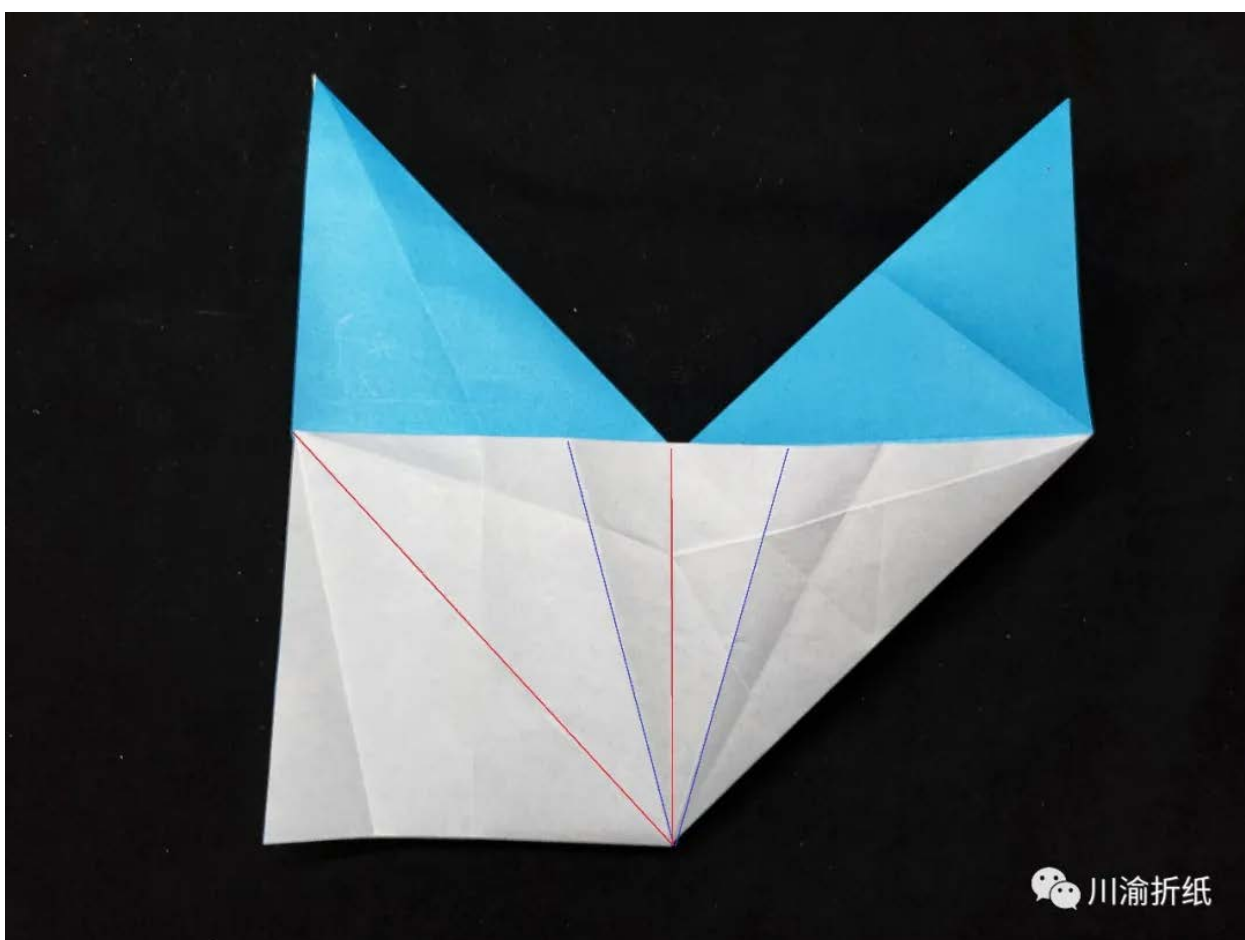
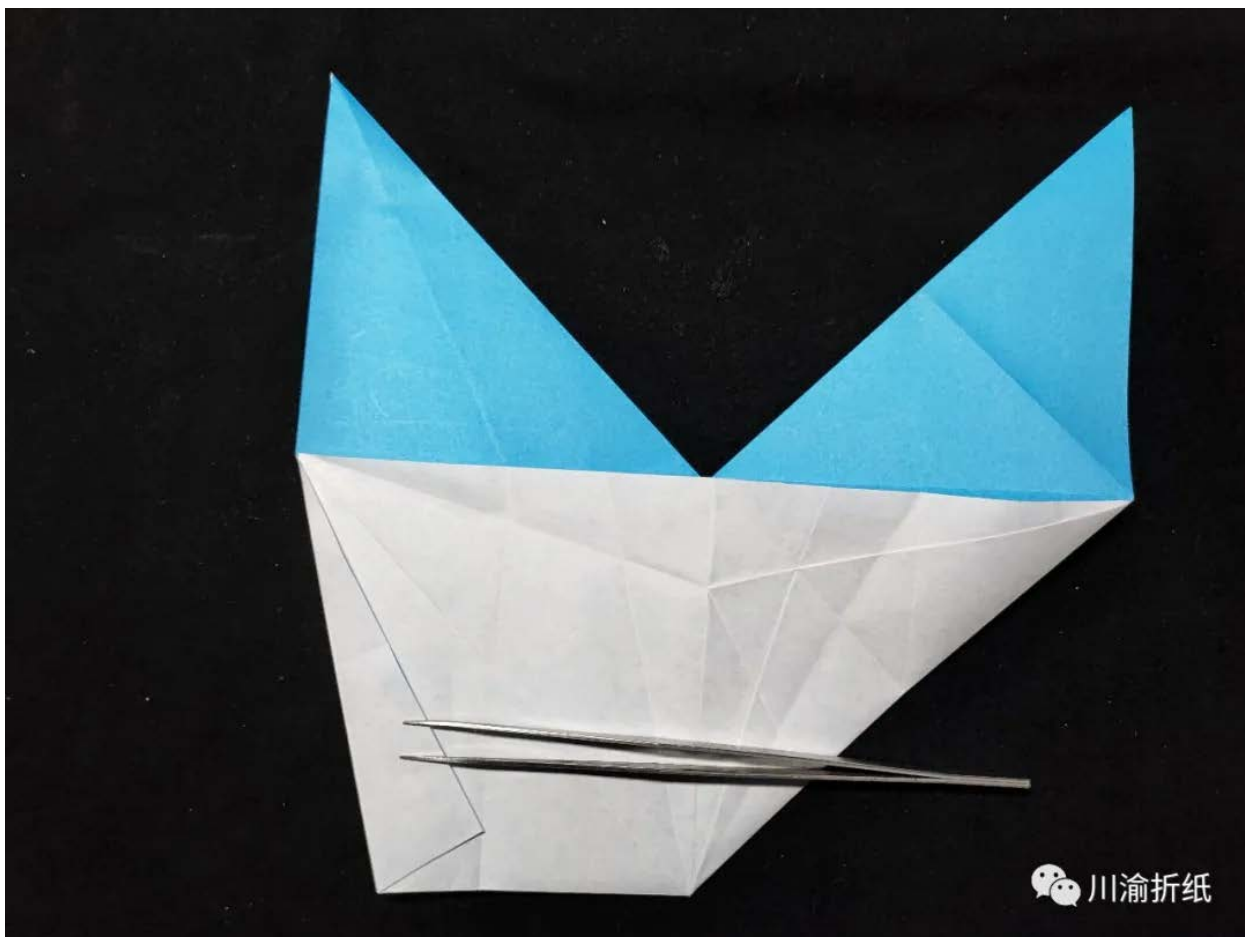


红点落于绿线上





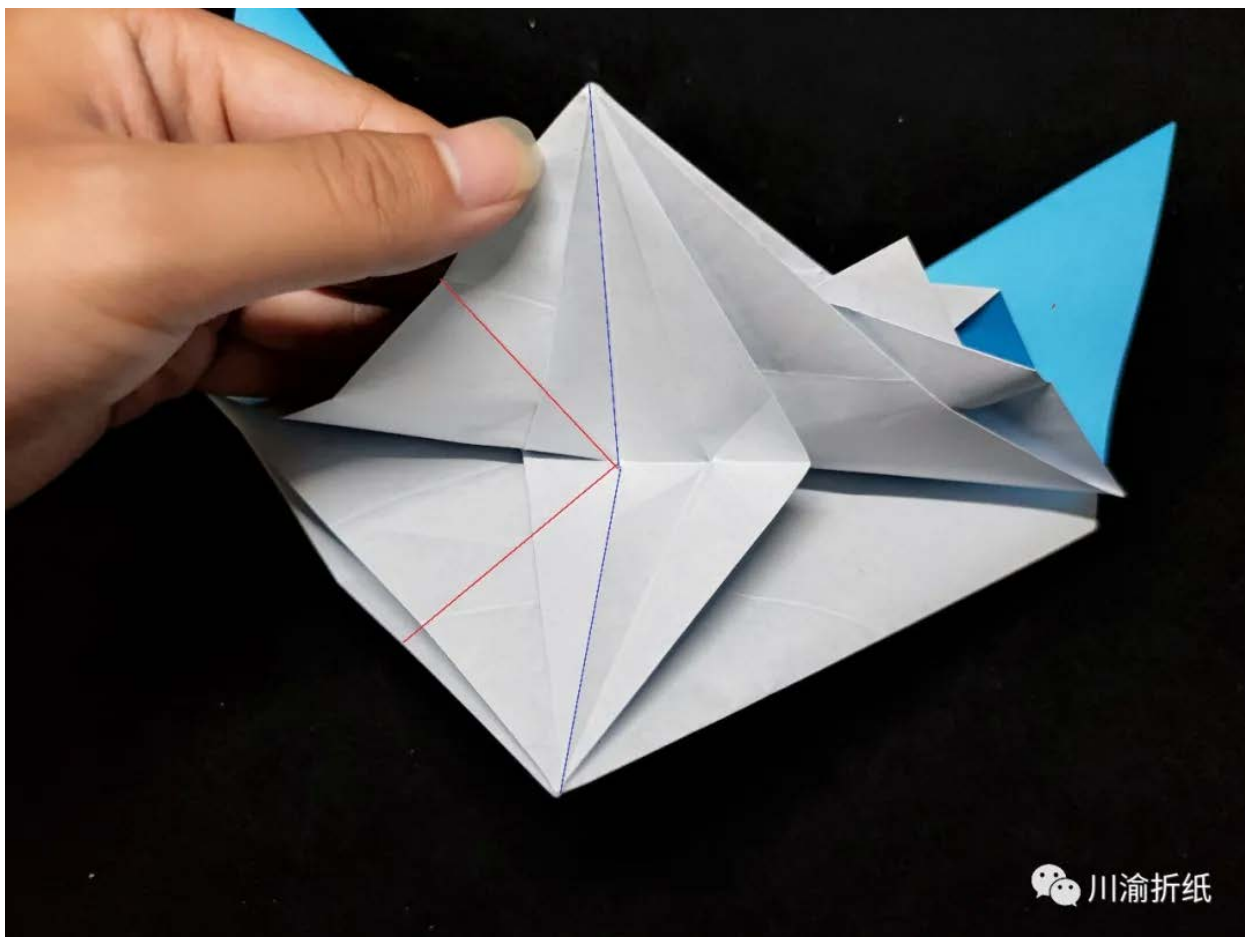


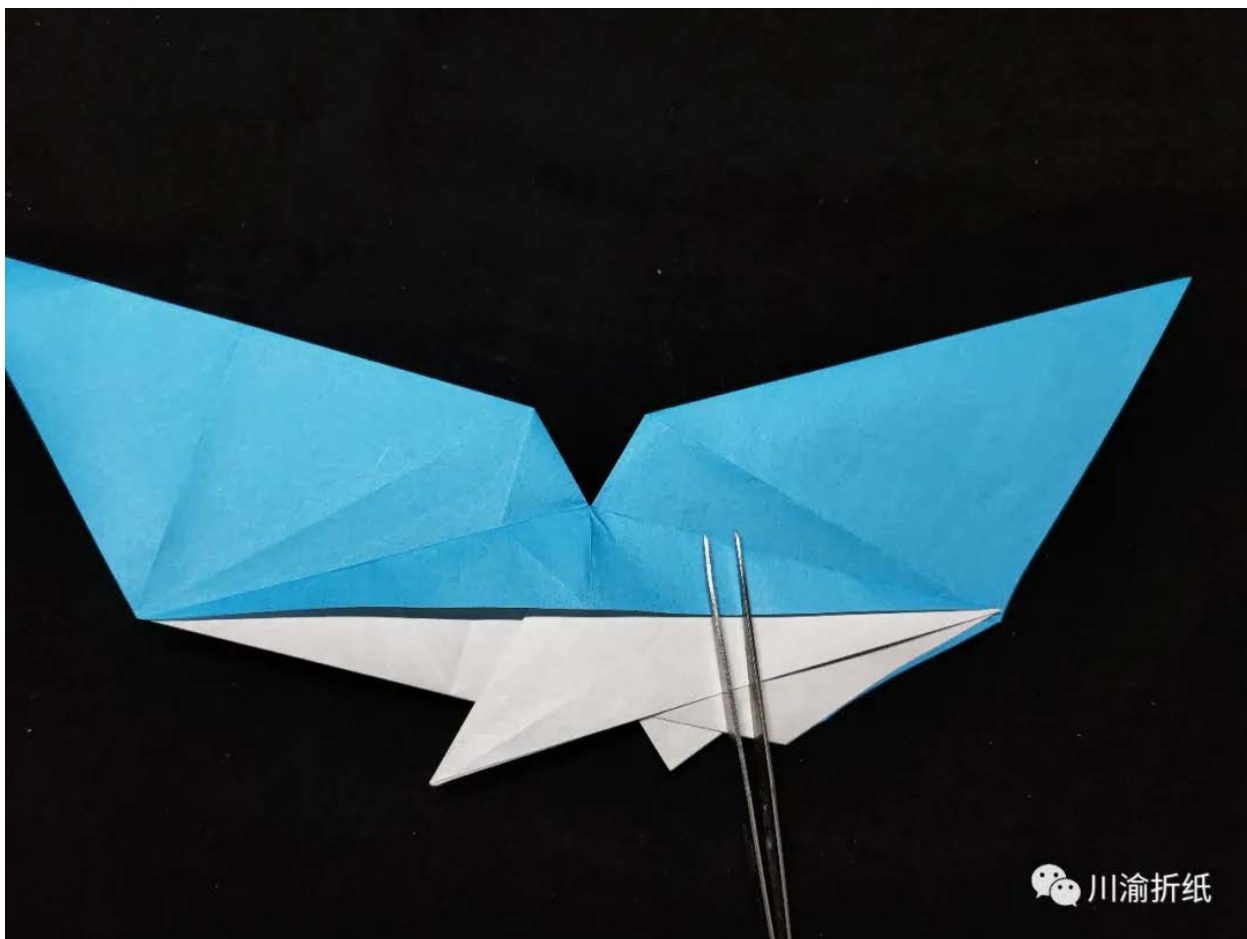




翻面，段折

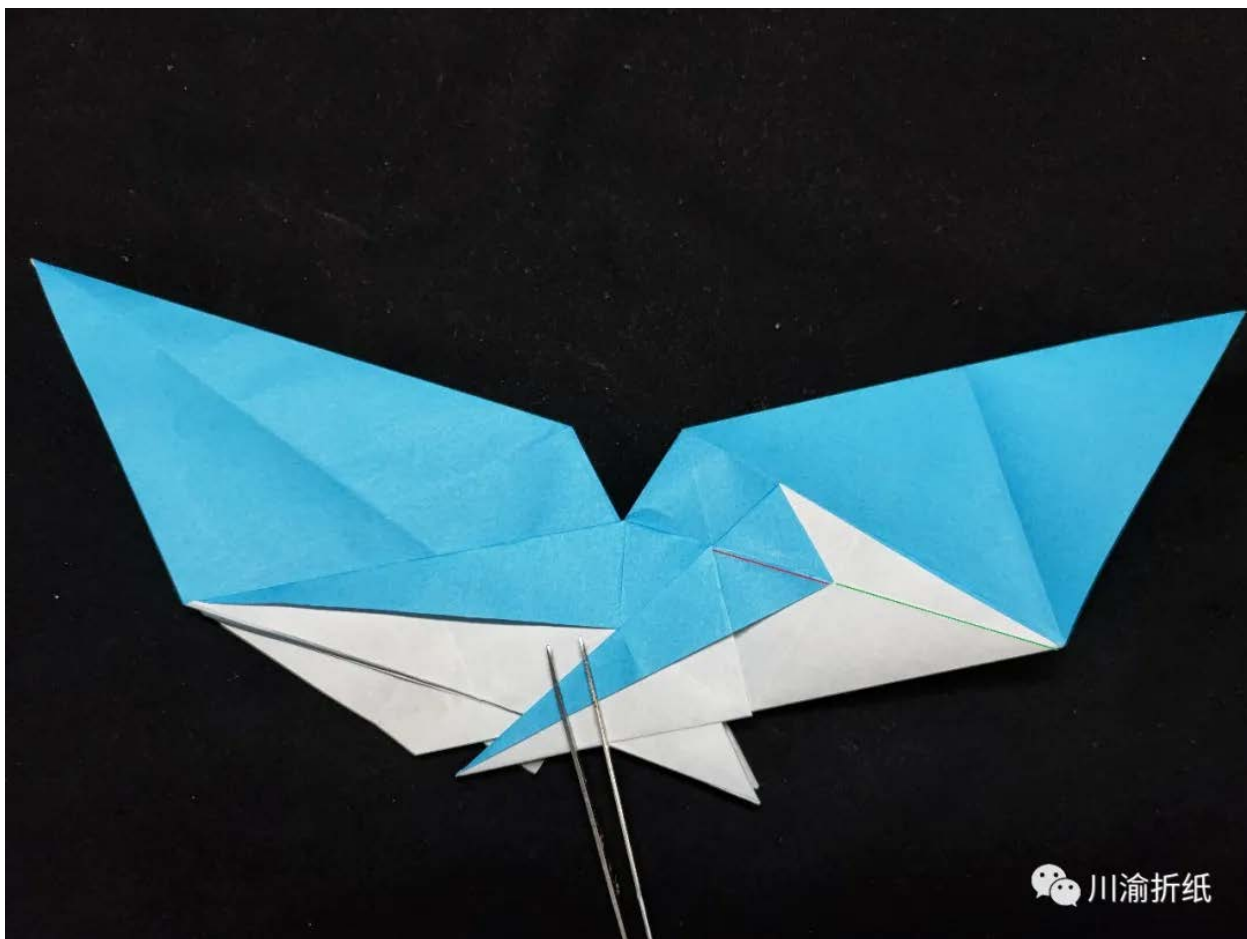






另一面
后面采用绿线作为谷线



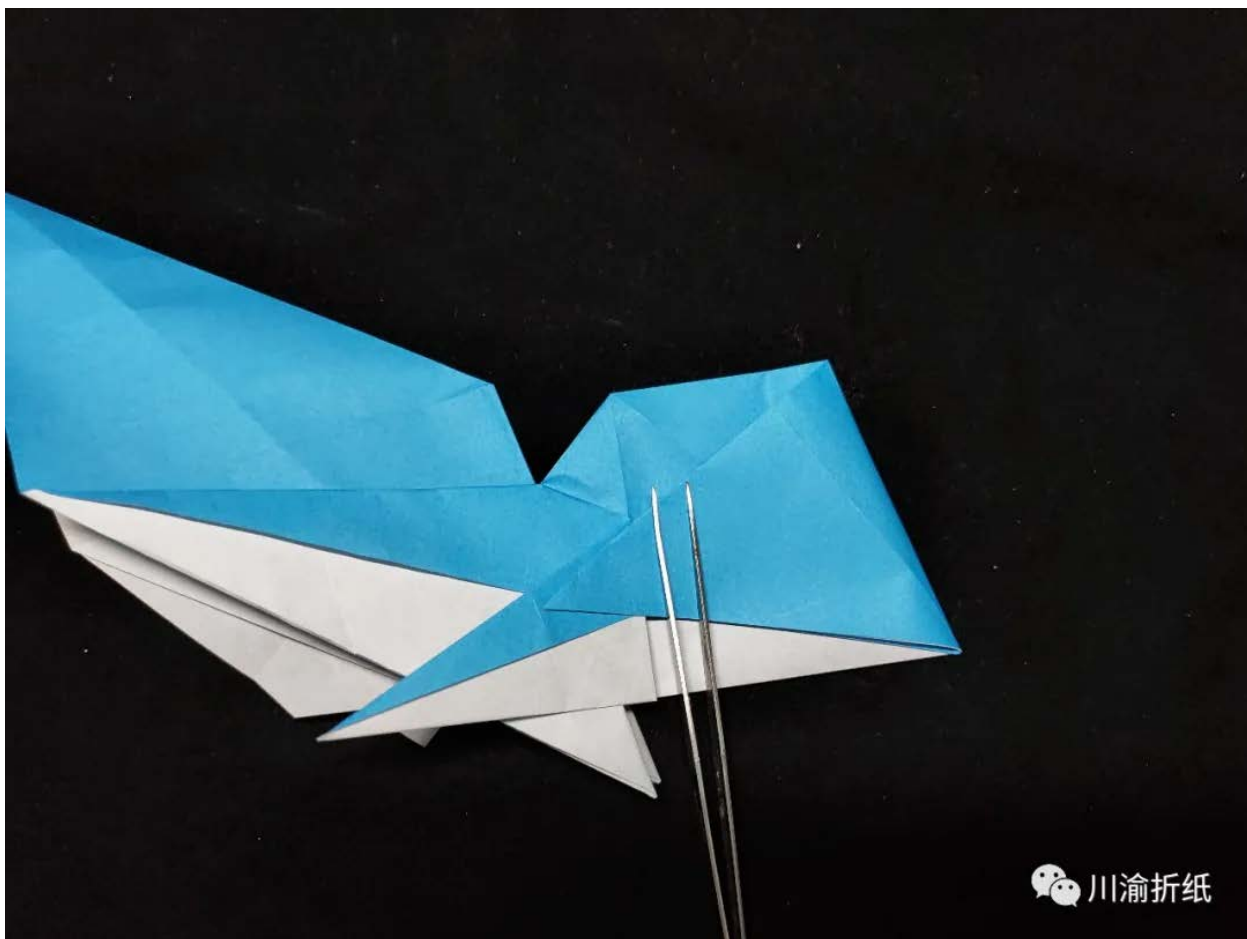


川渝折纸

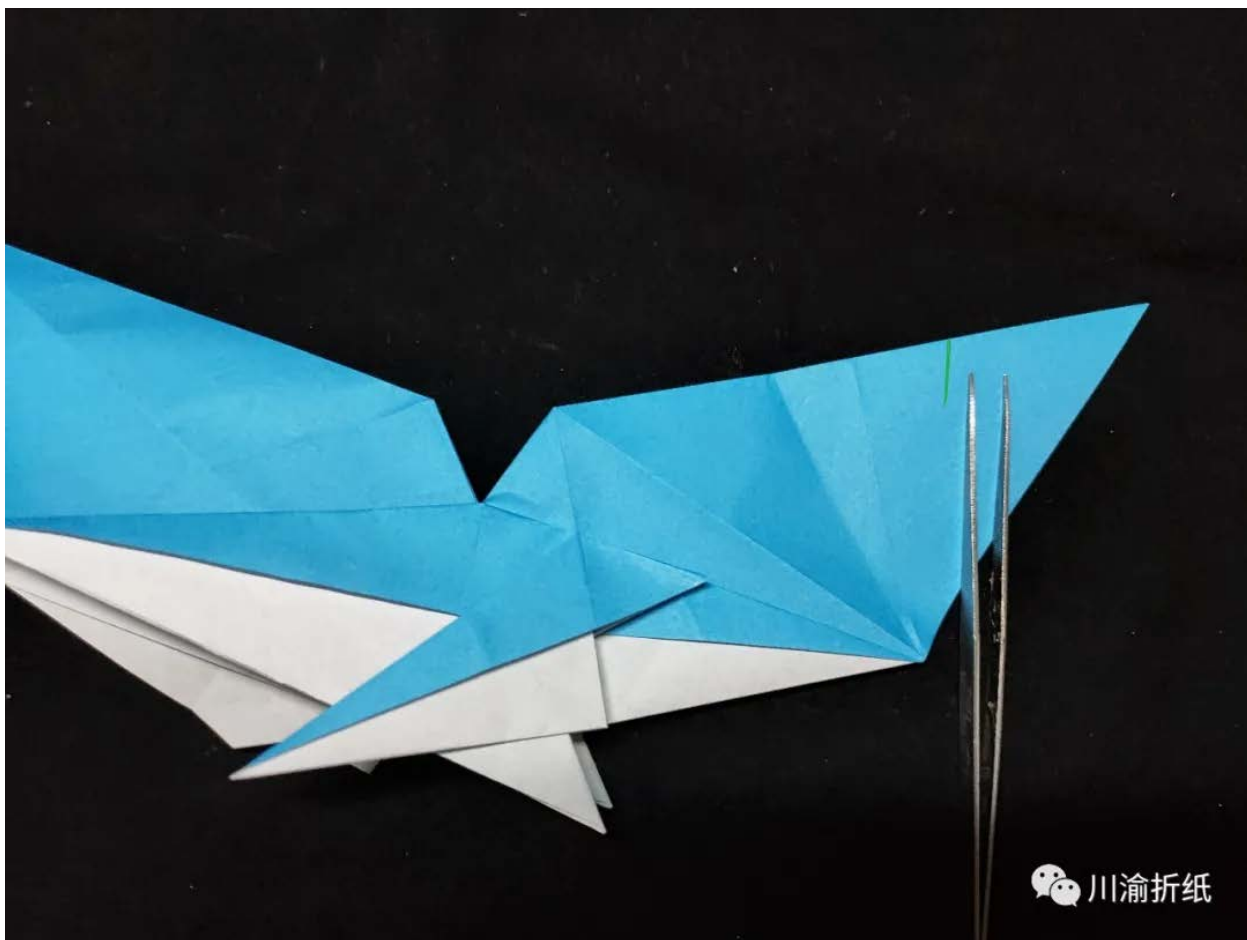
线对齐取绿线处小部分即可

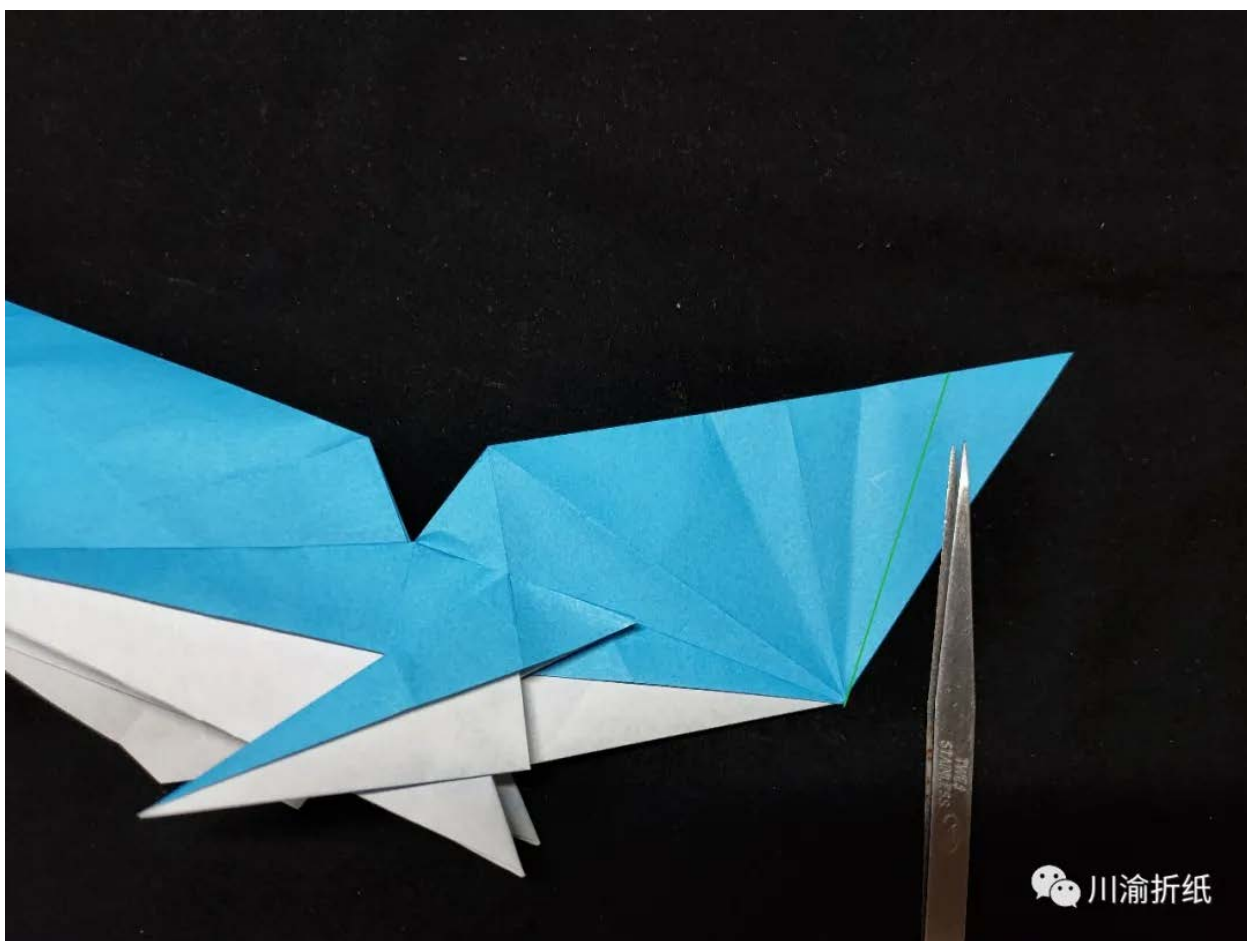
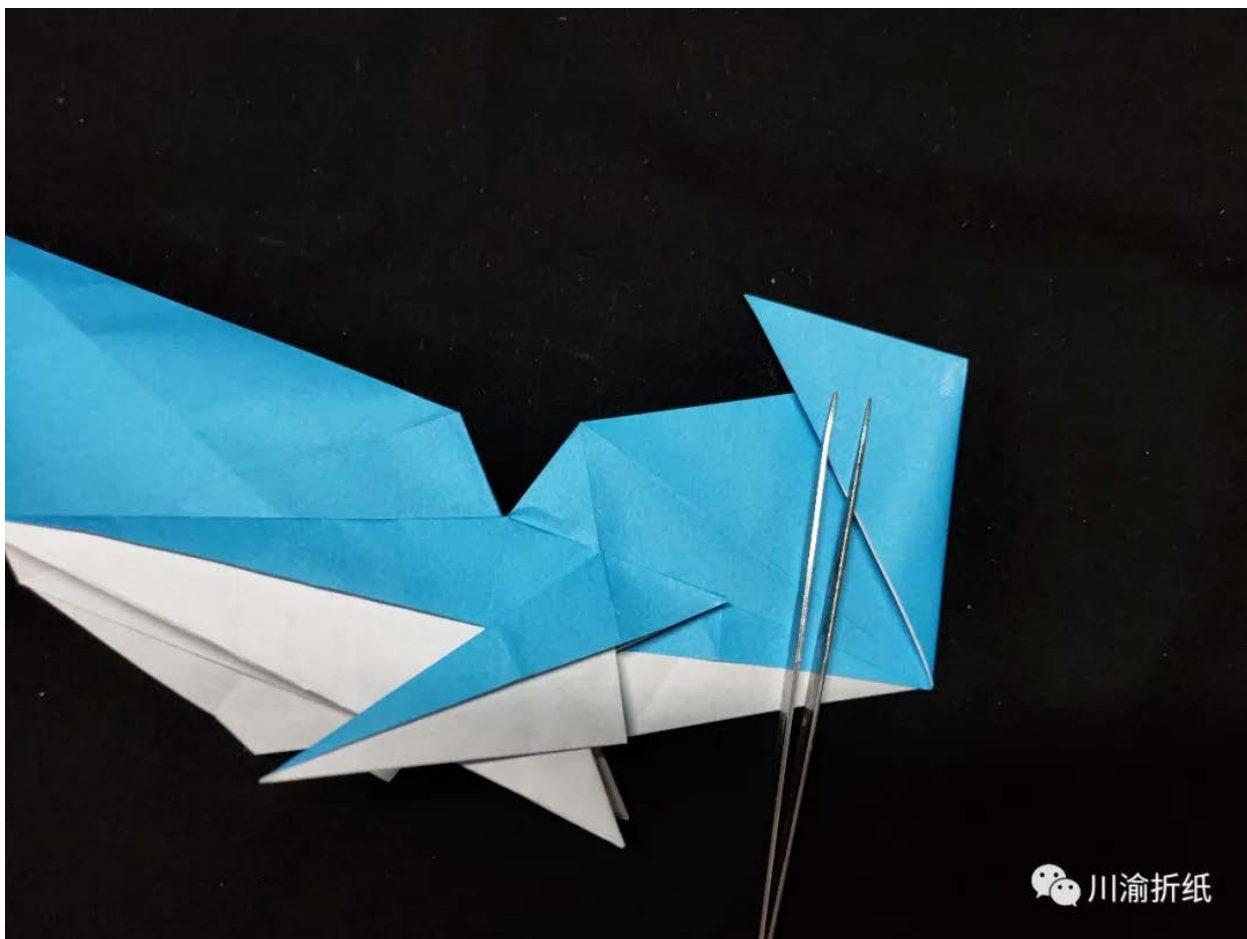


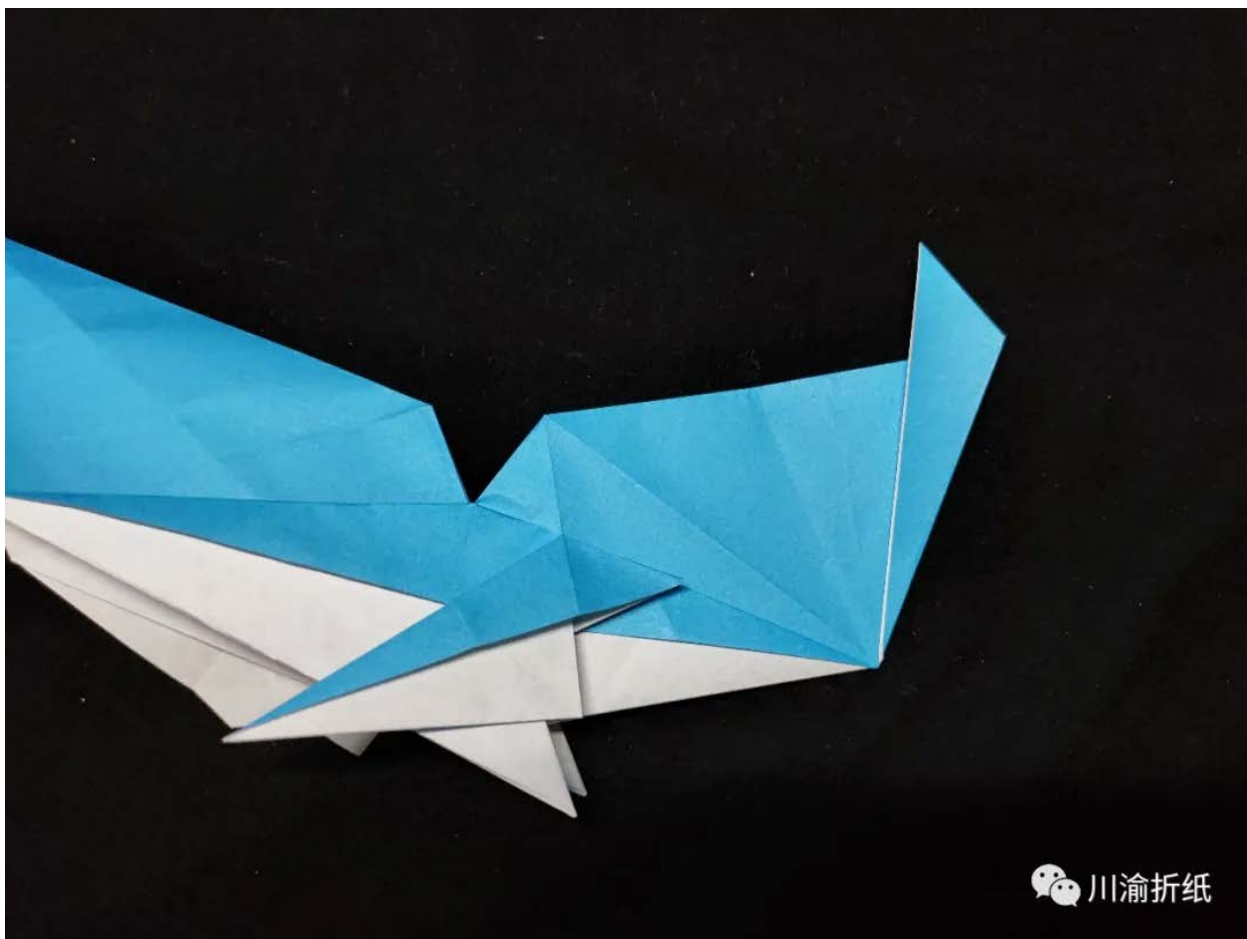
川渝折纸



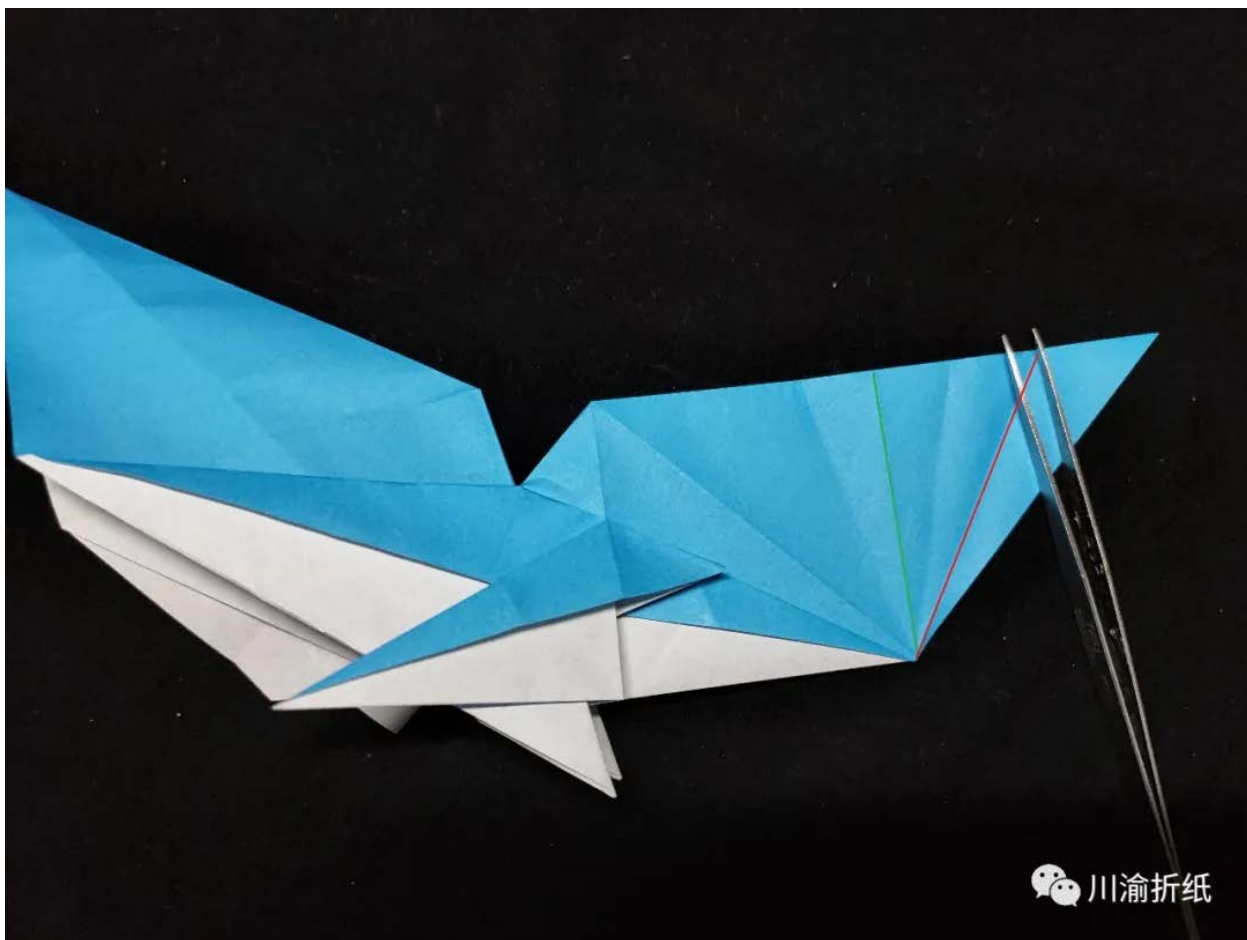
同样

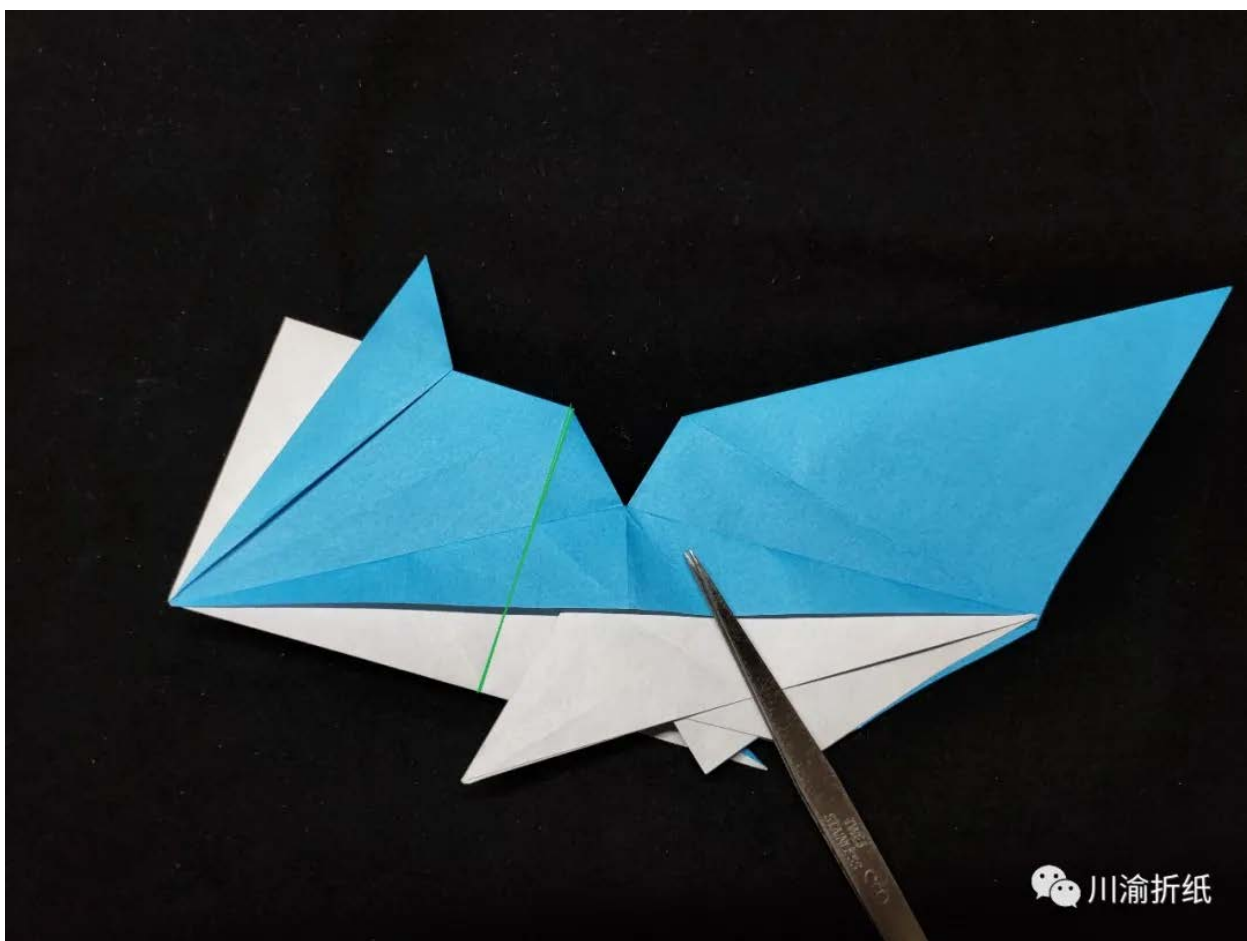
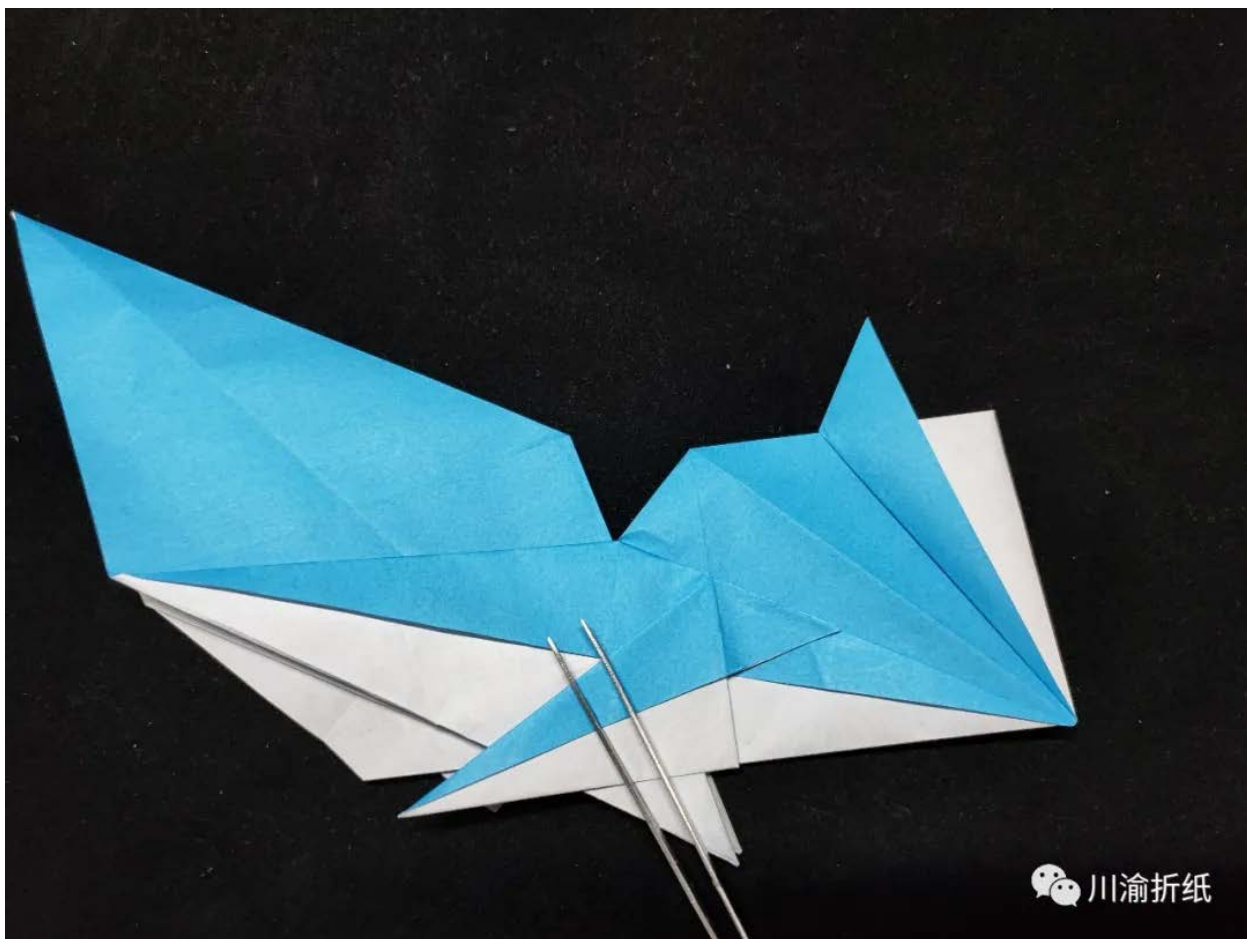




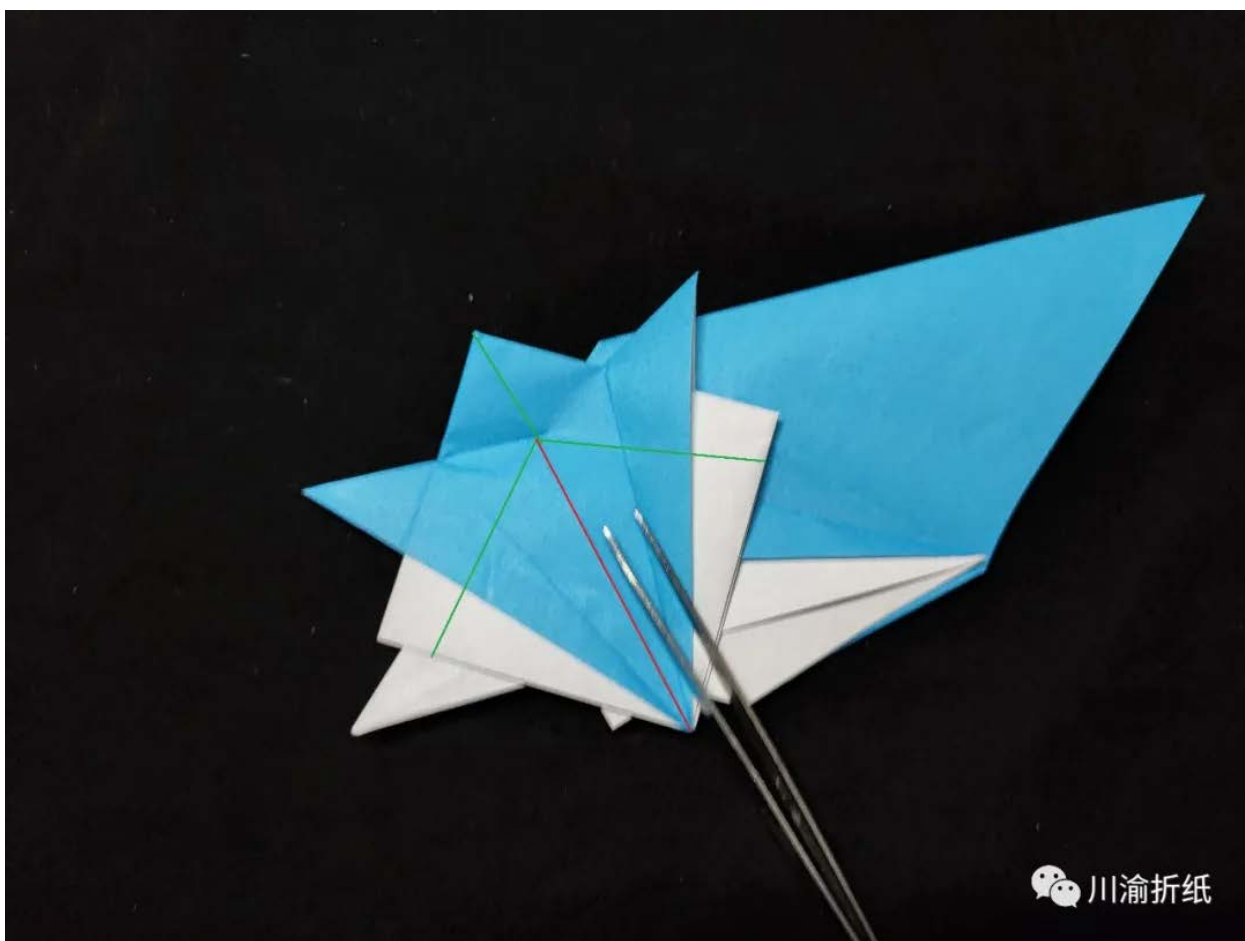
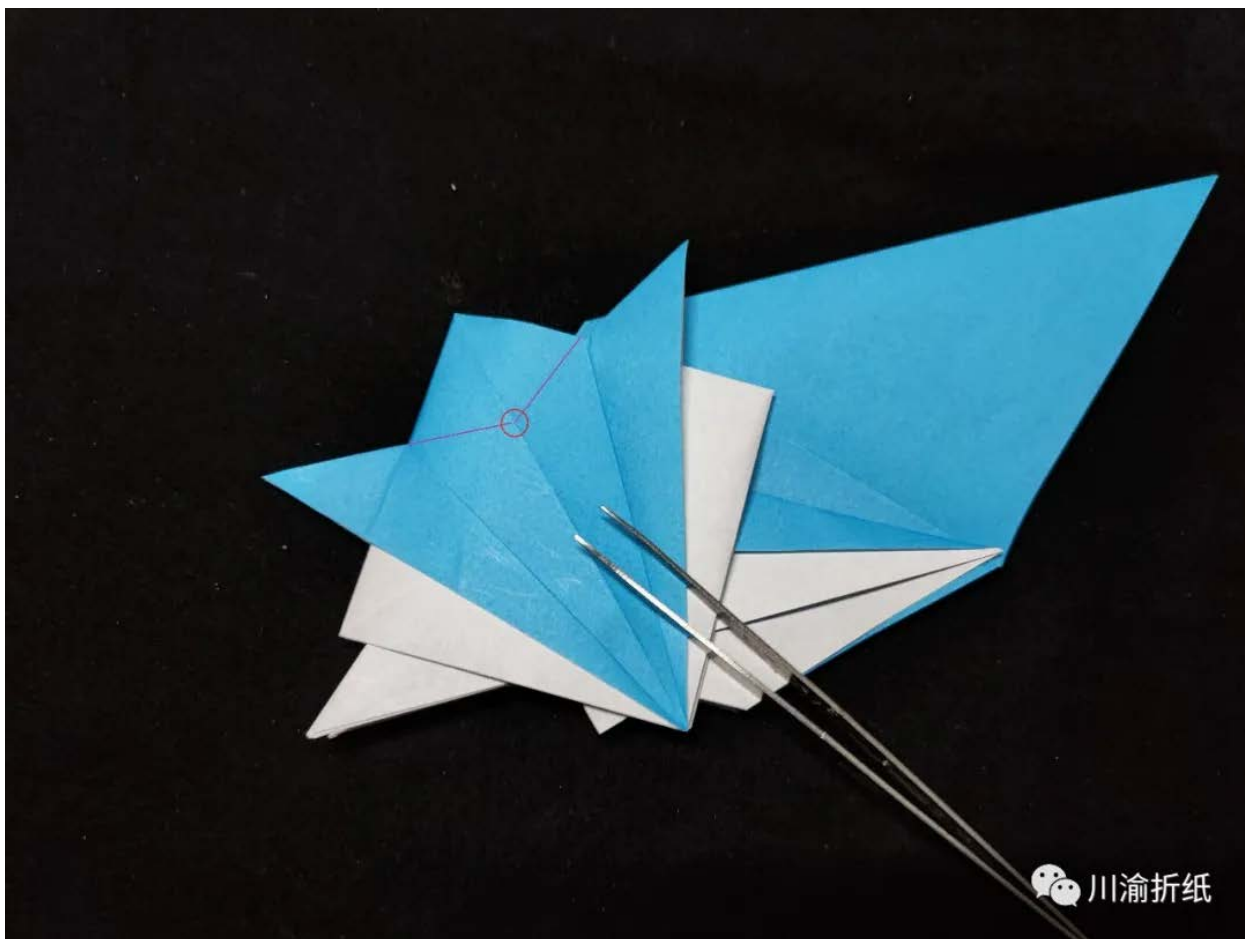


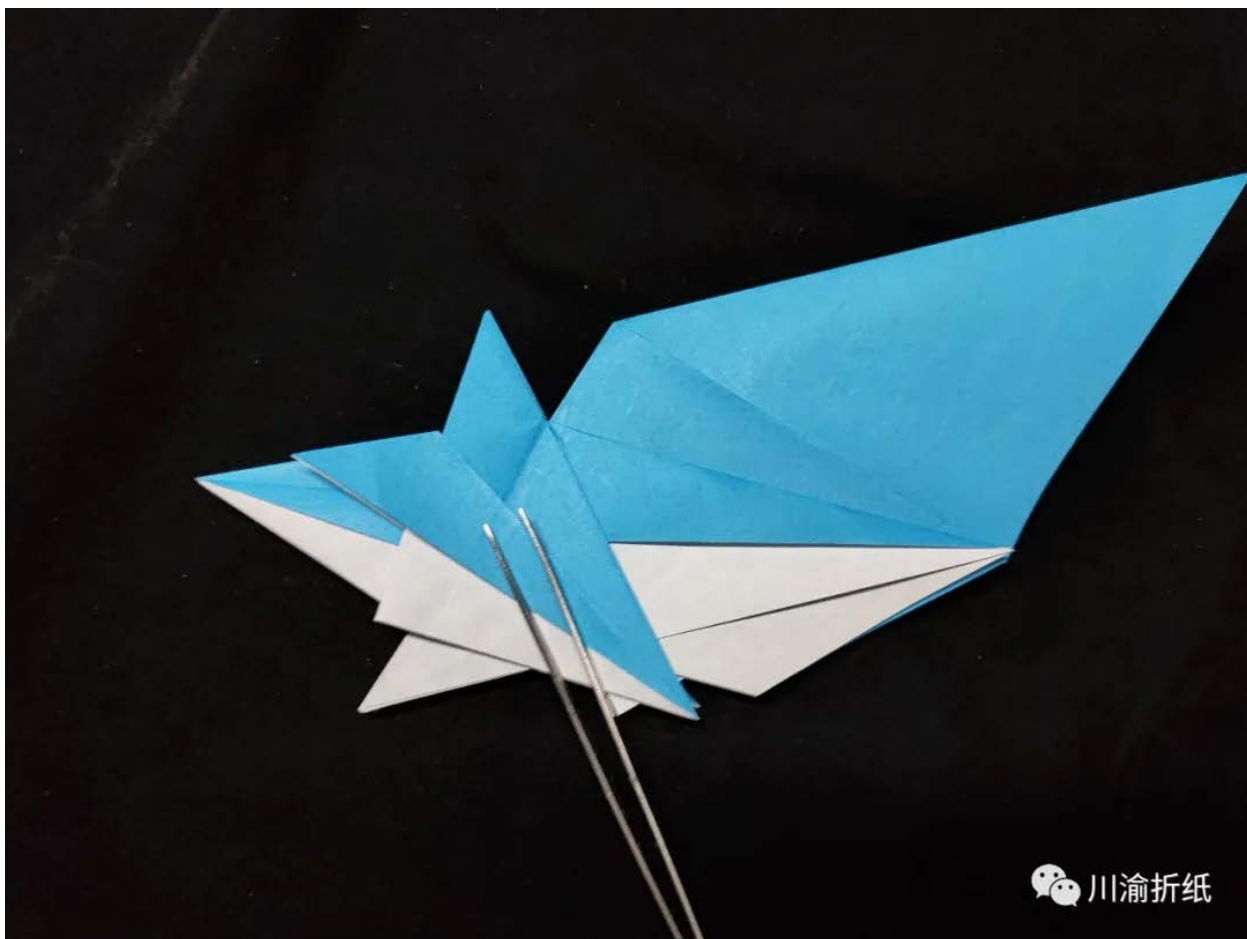
段折



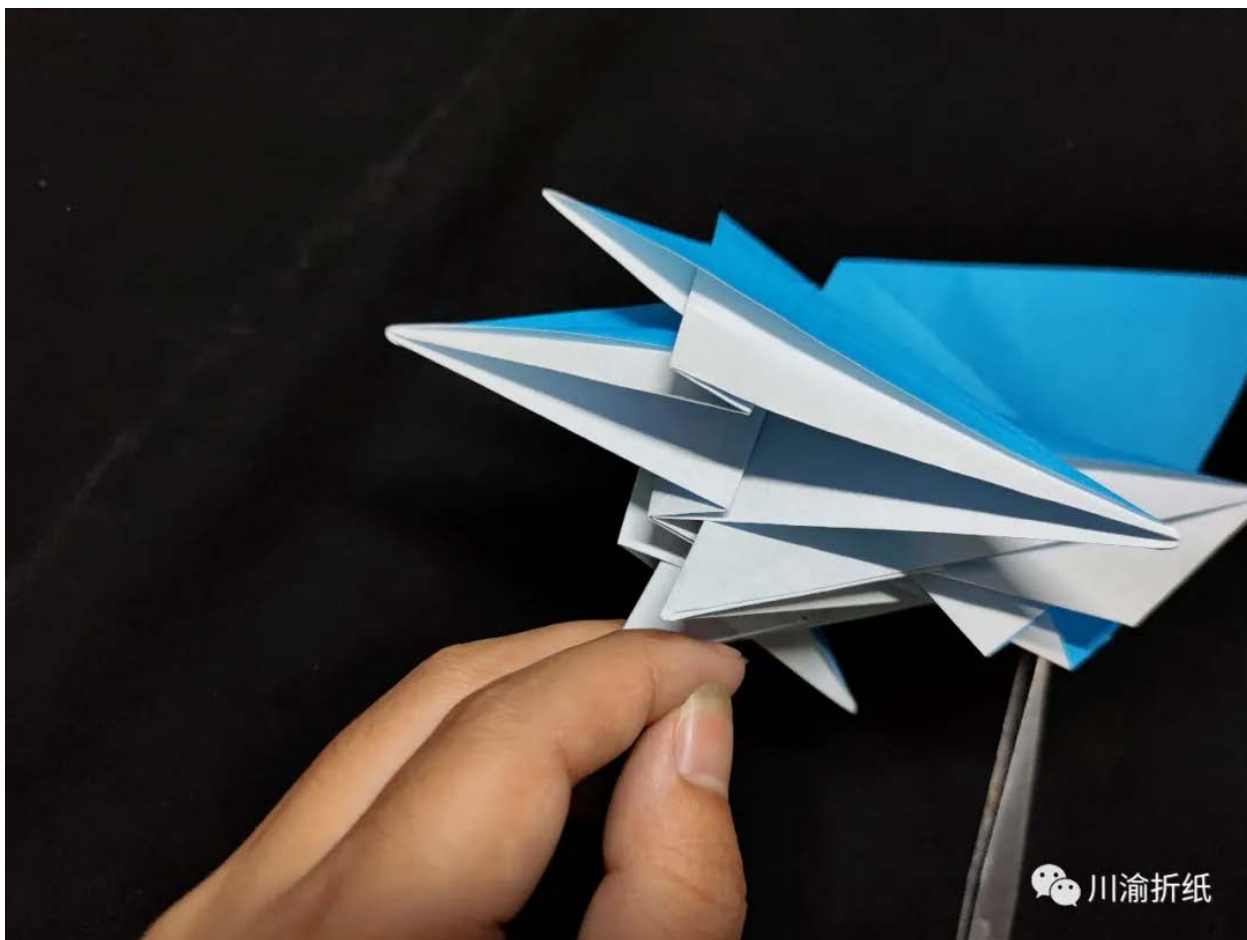


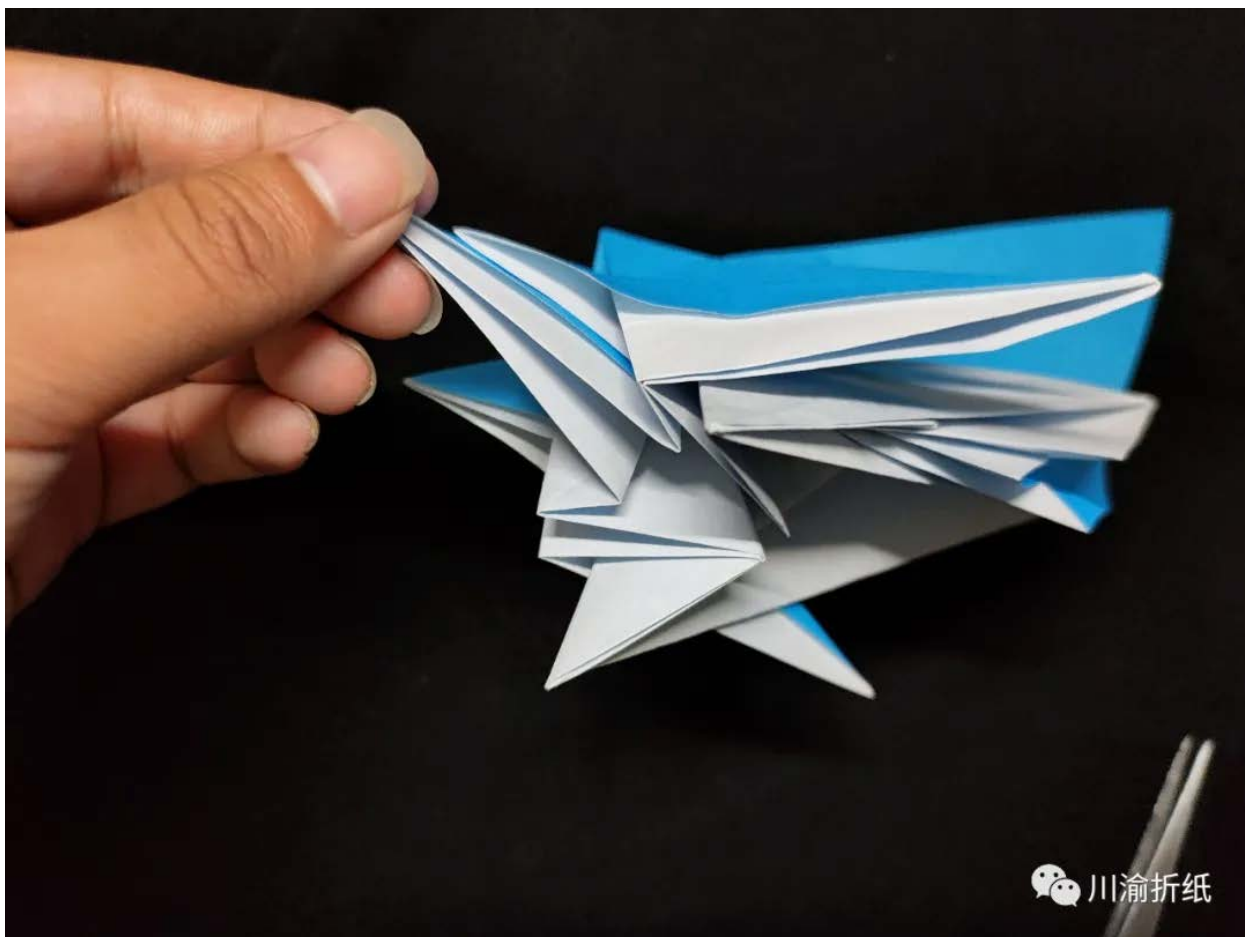
红点位置确定

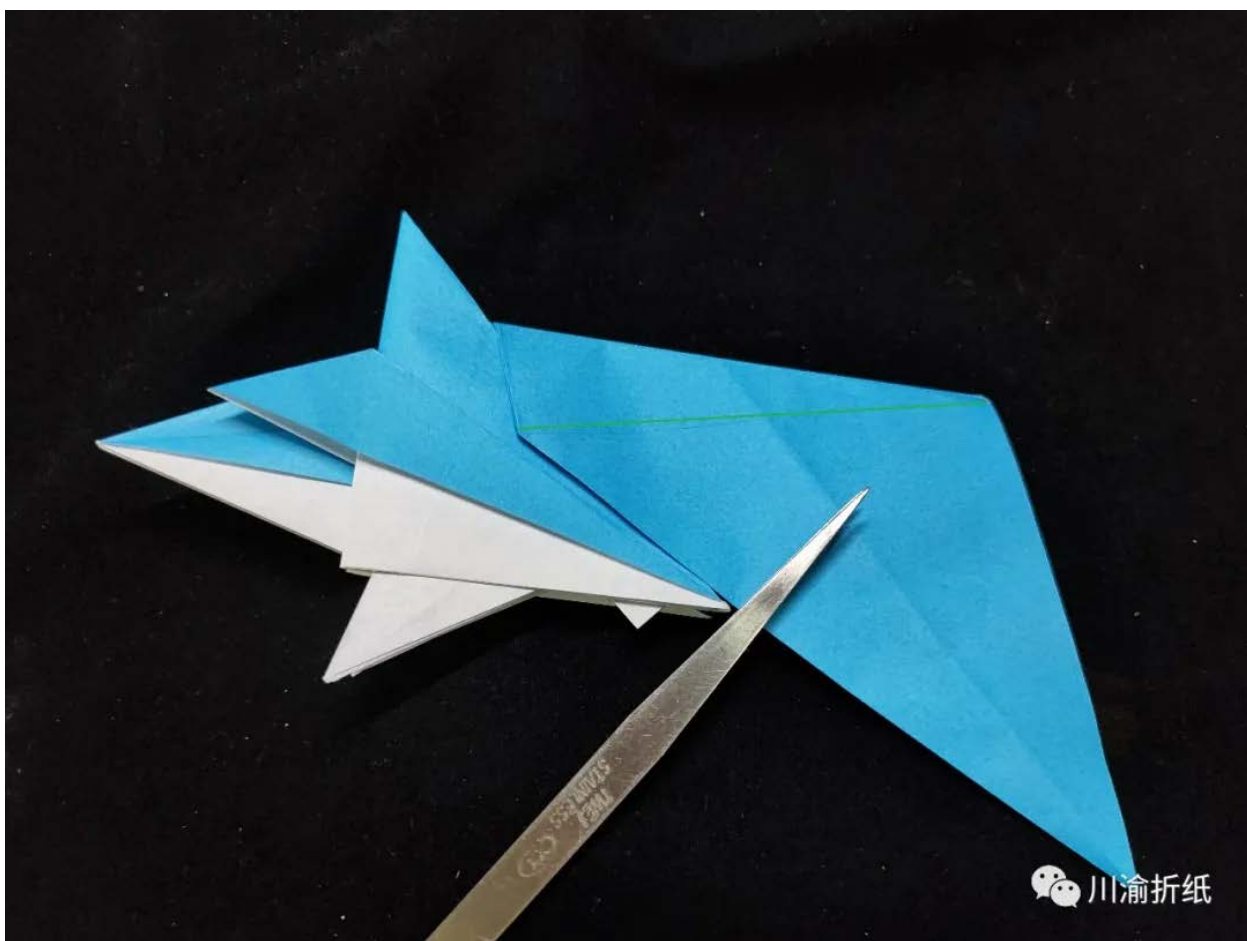
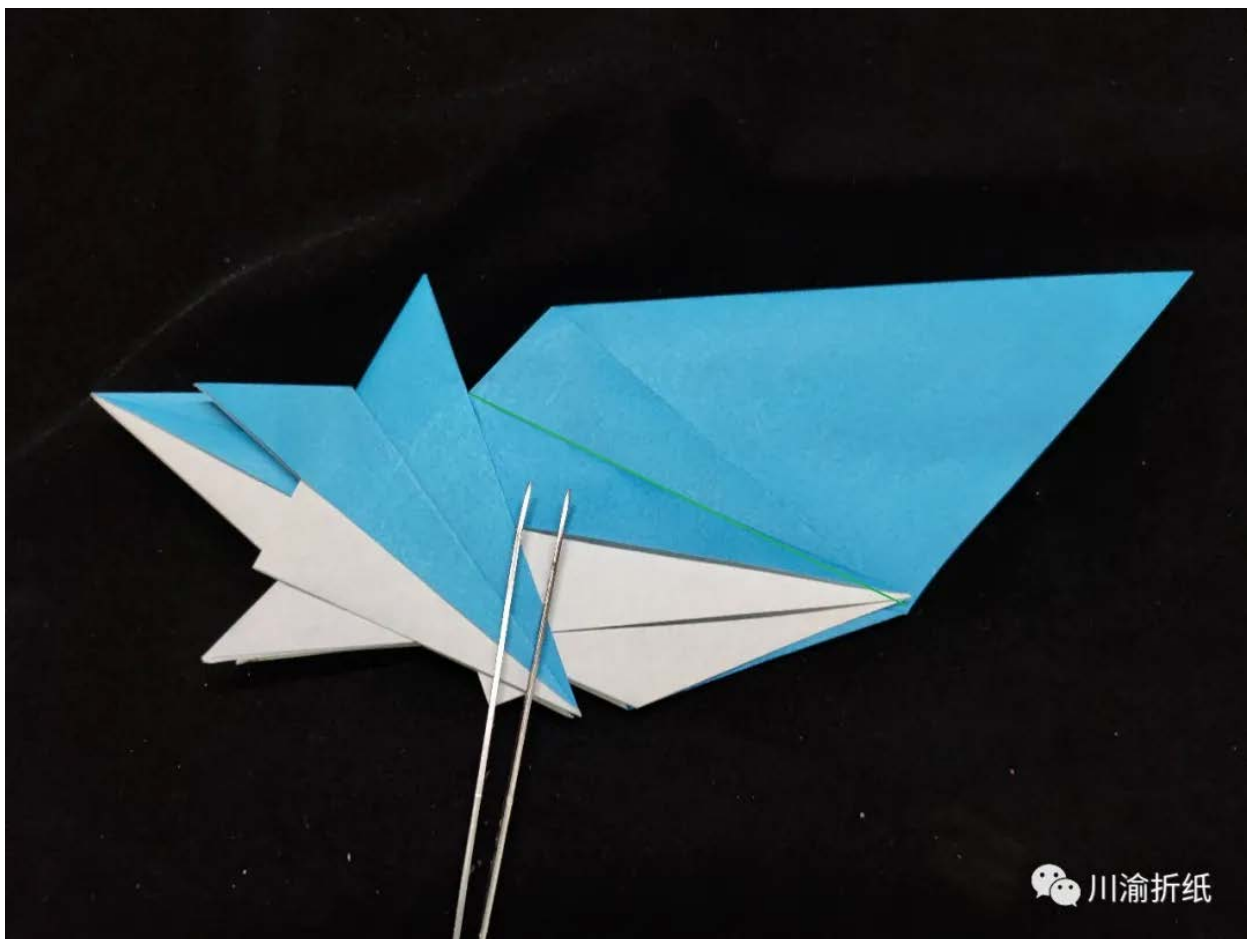


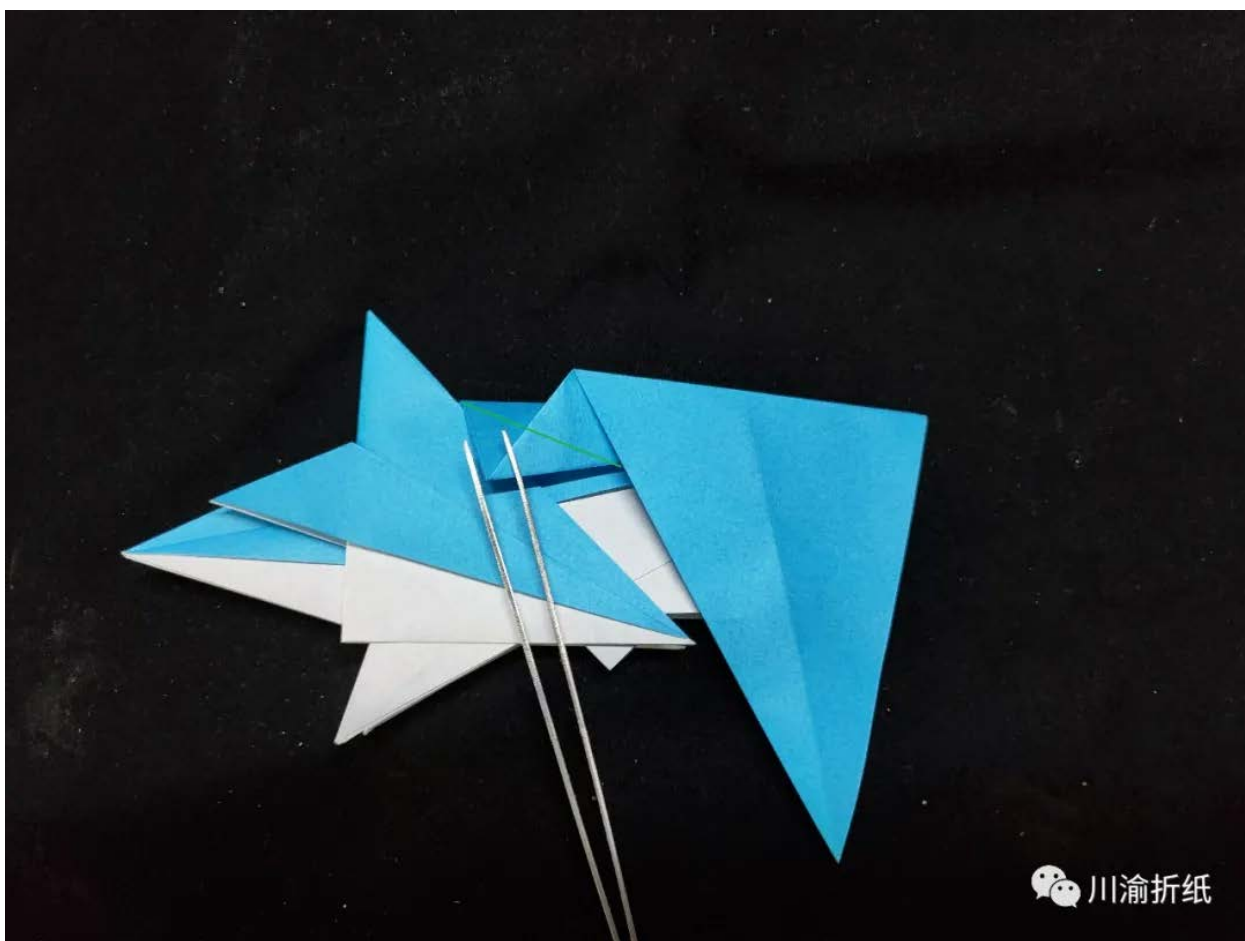
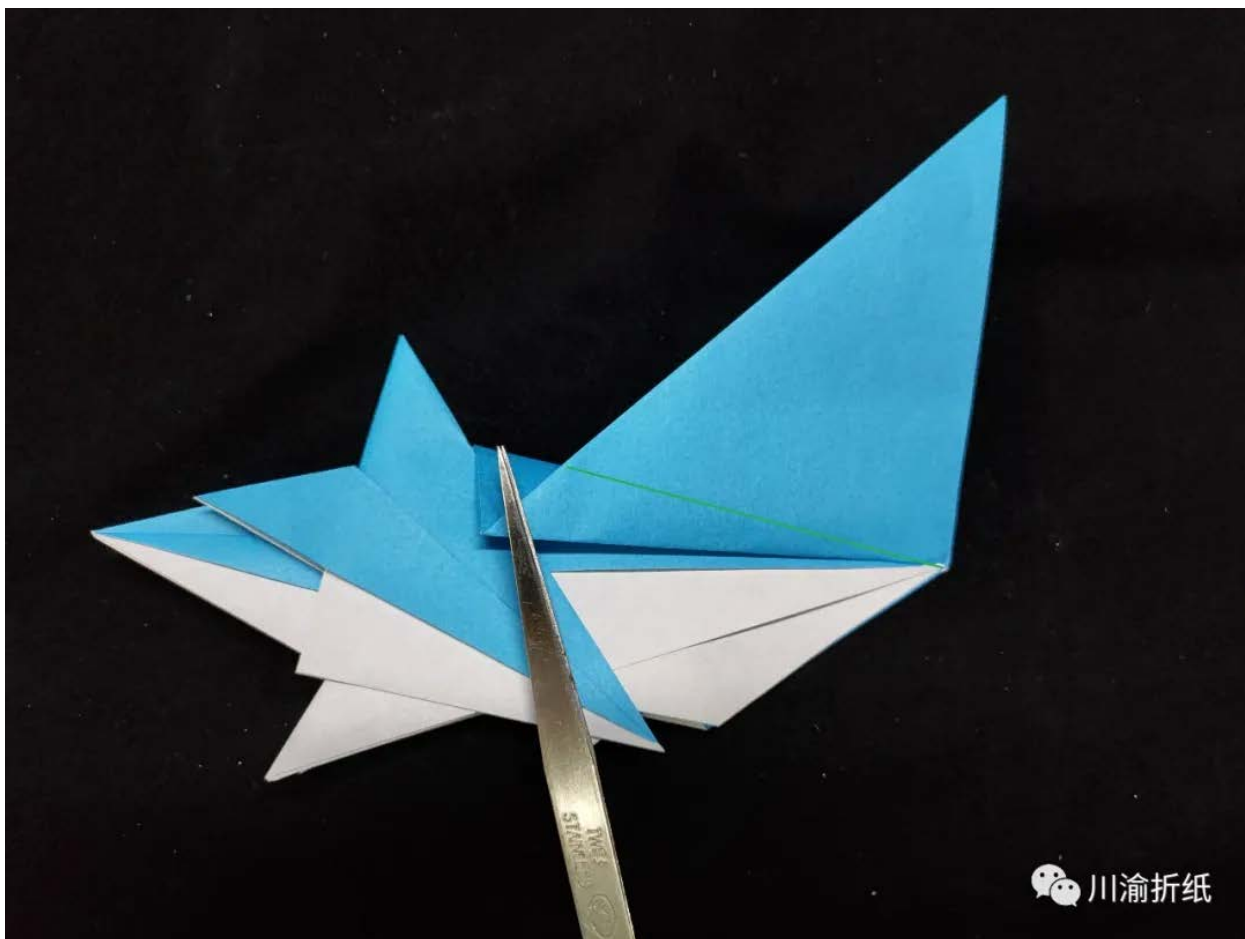


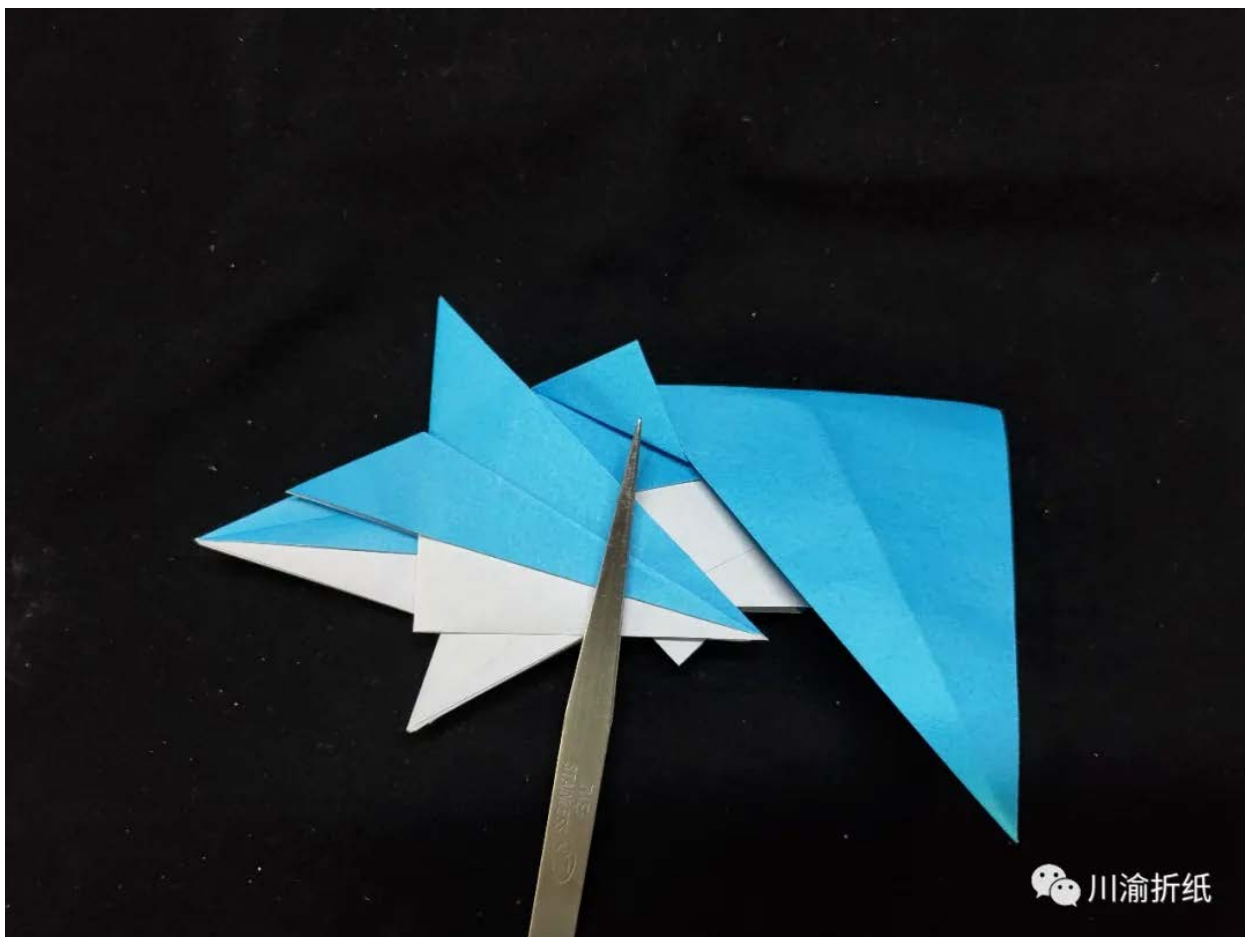
调整纸层，调整到中间纸层位置

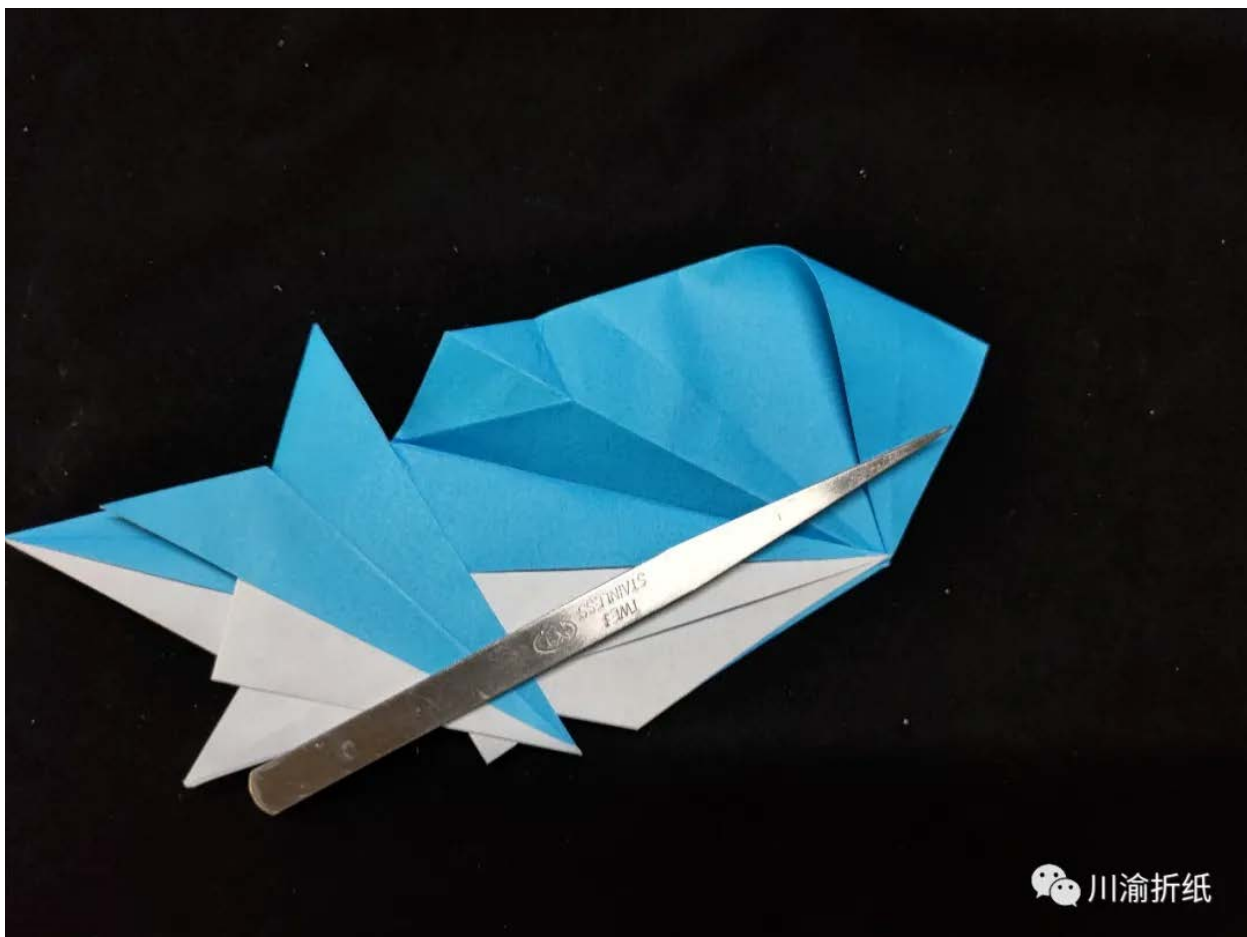


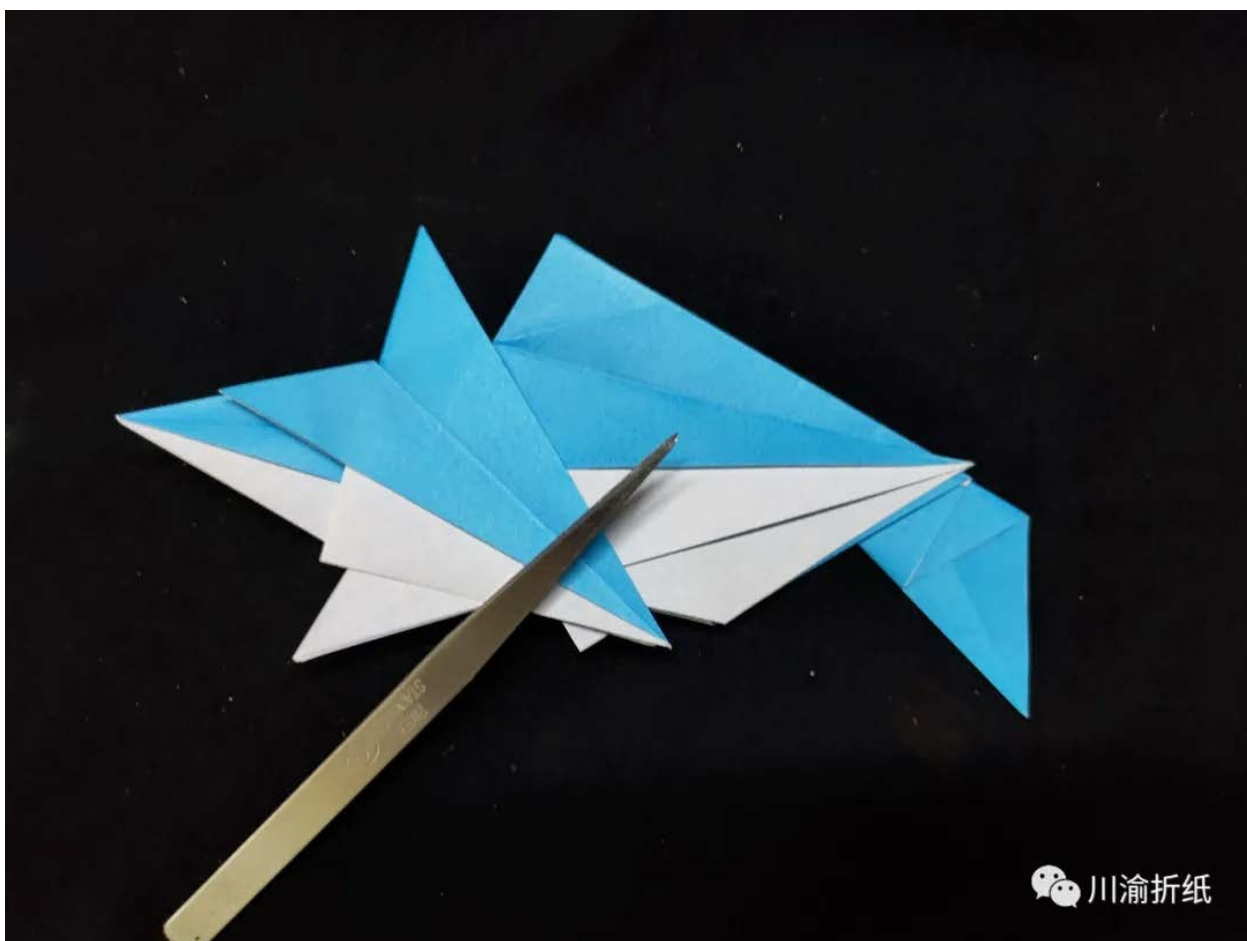


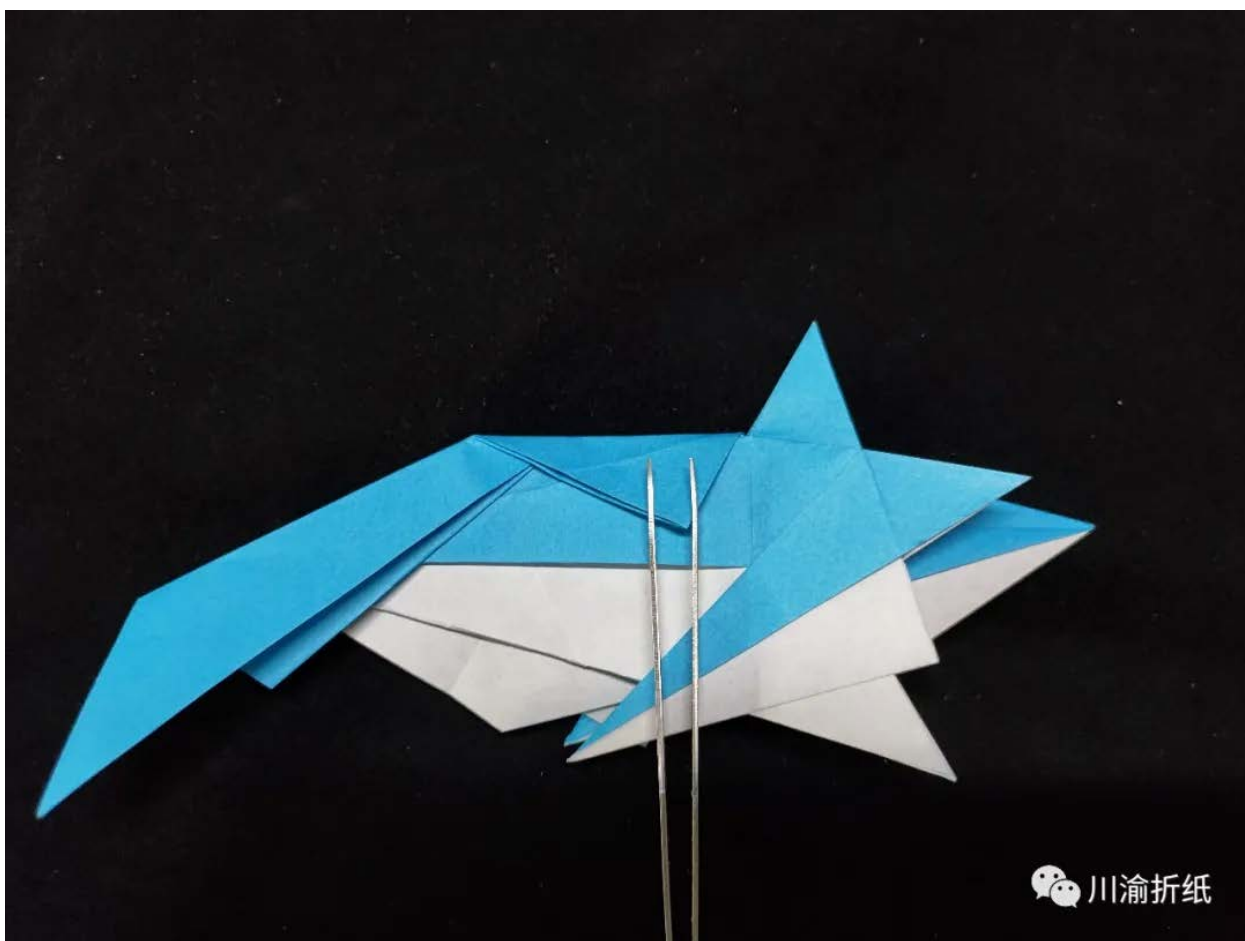
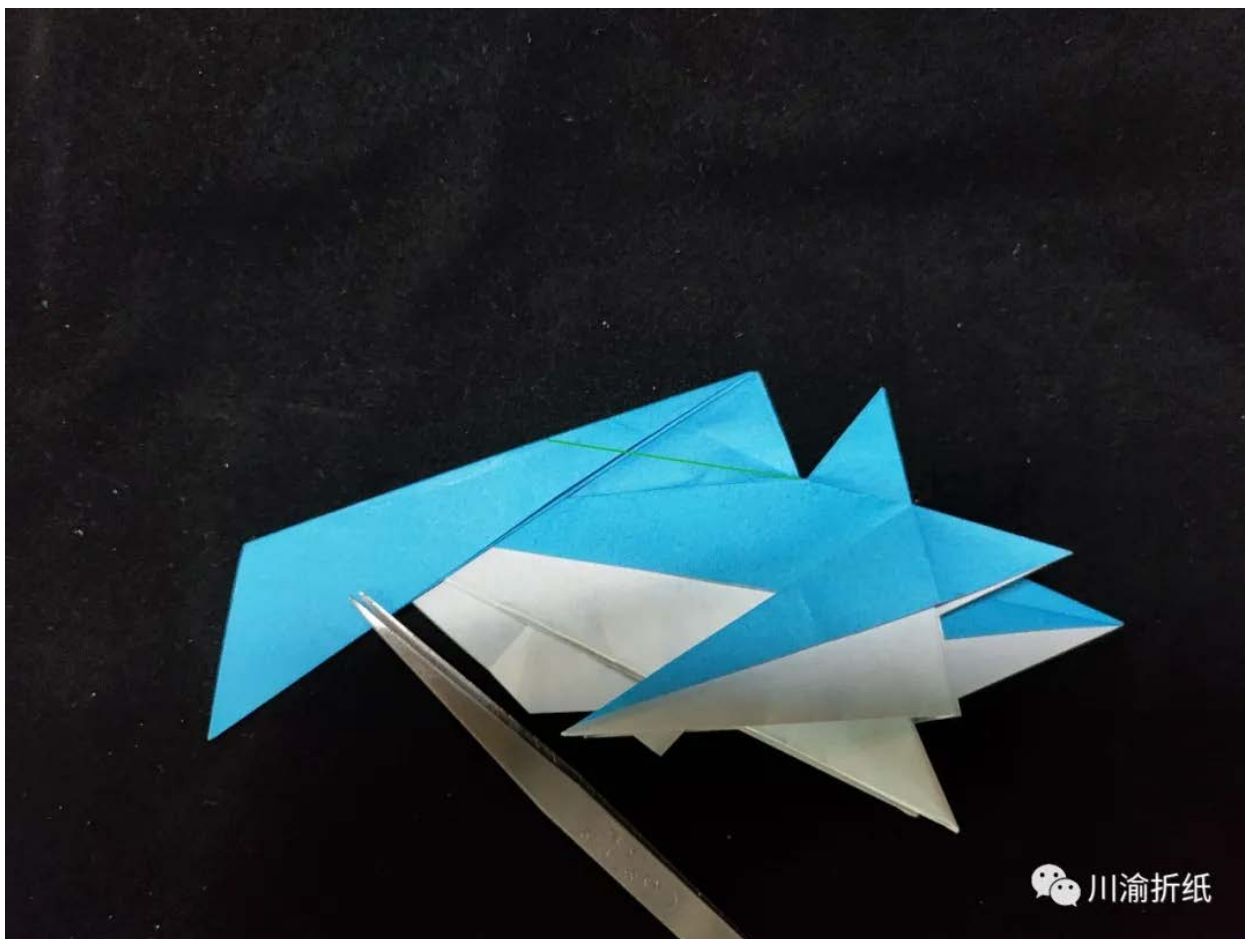




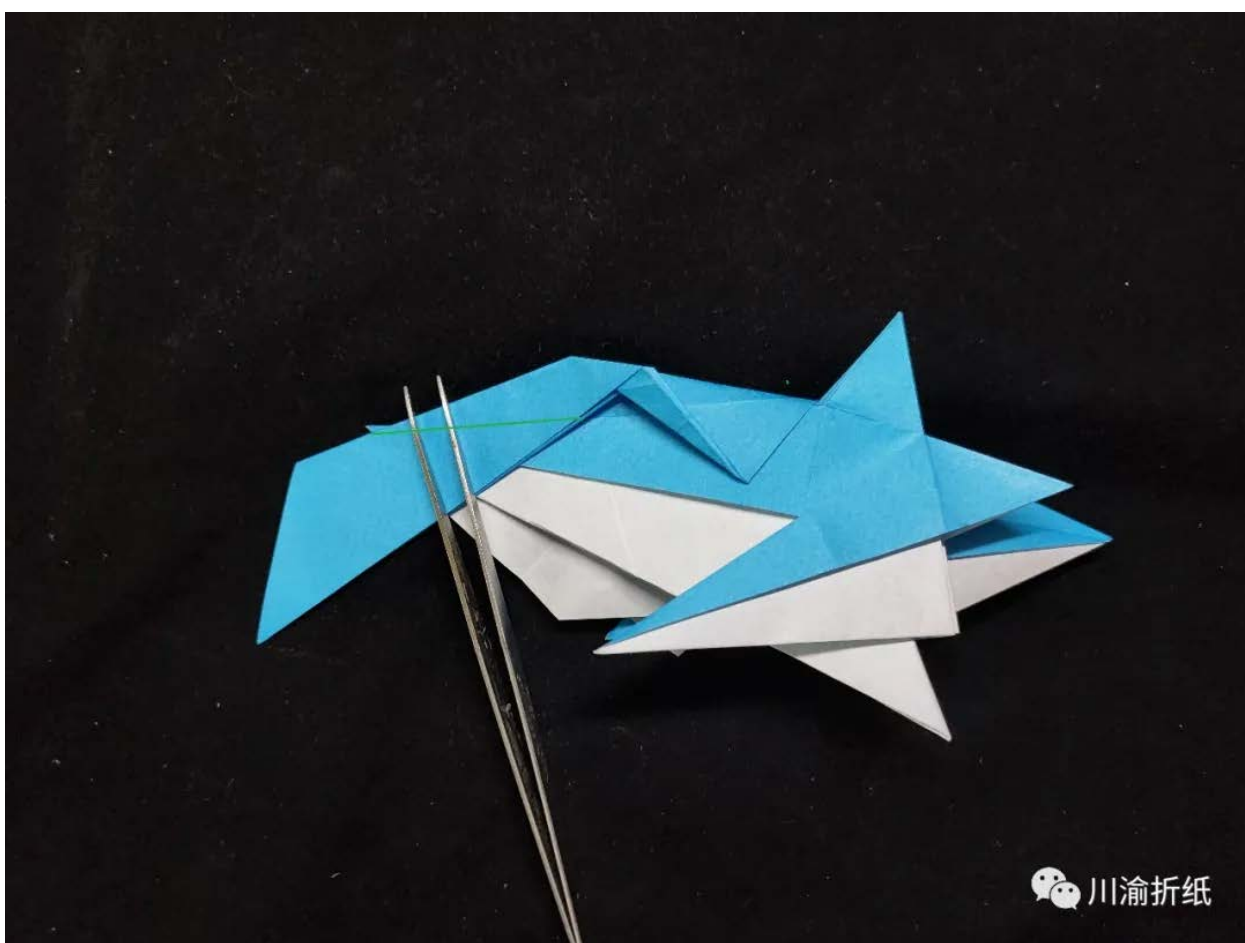
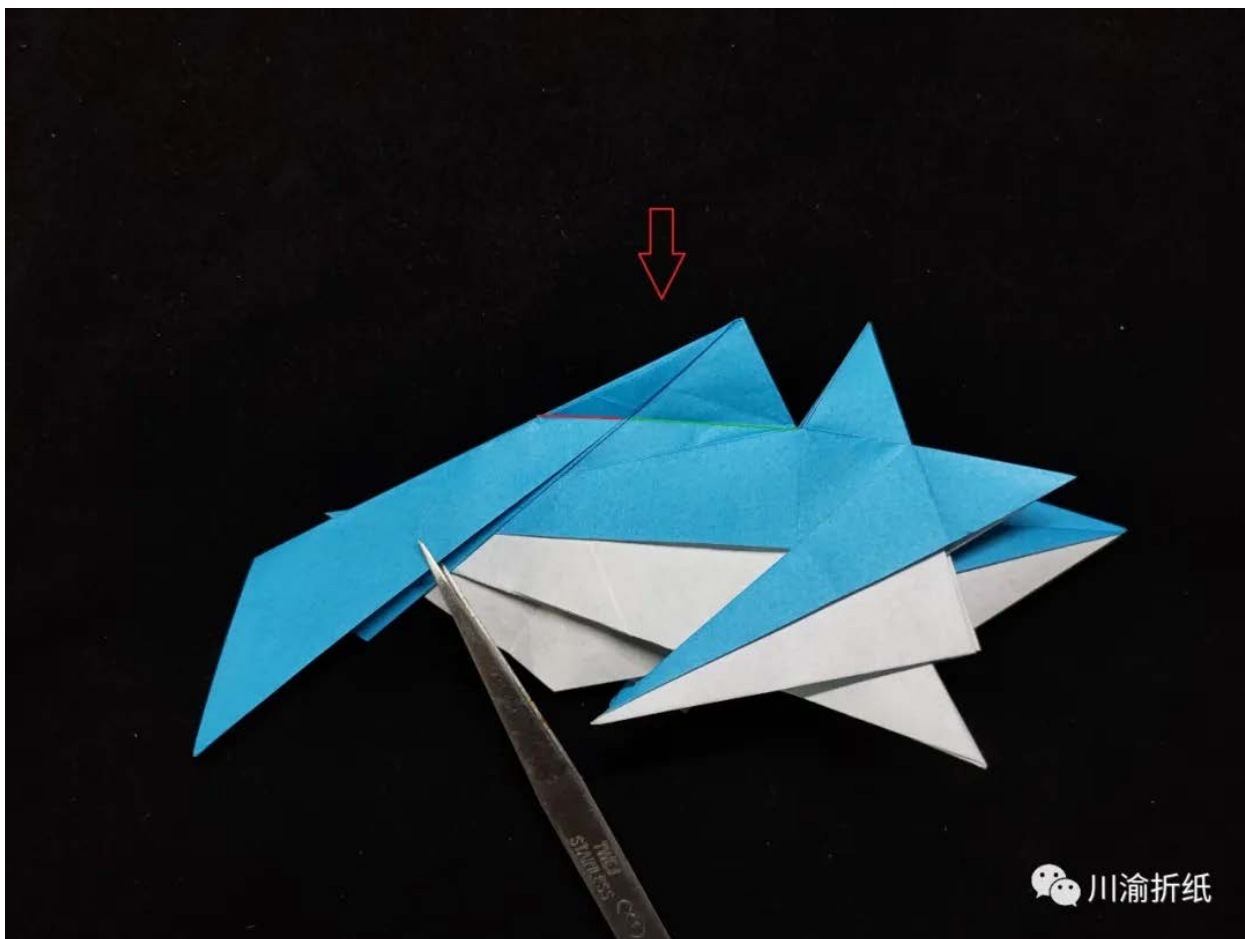


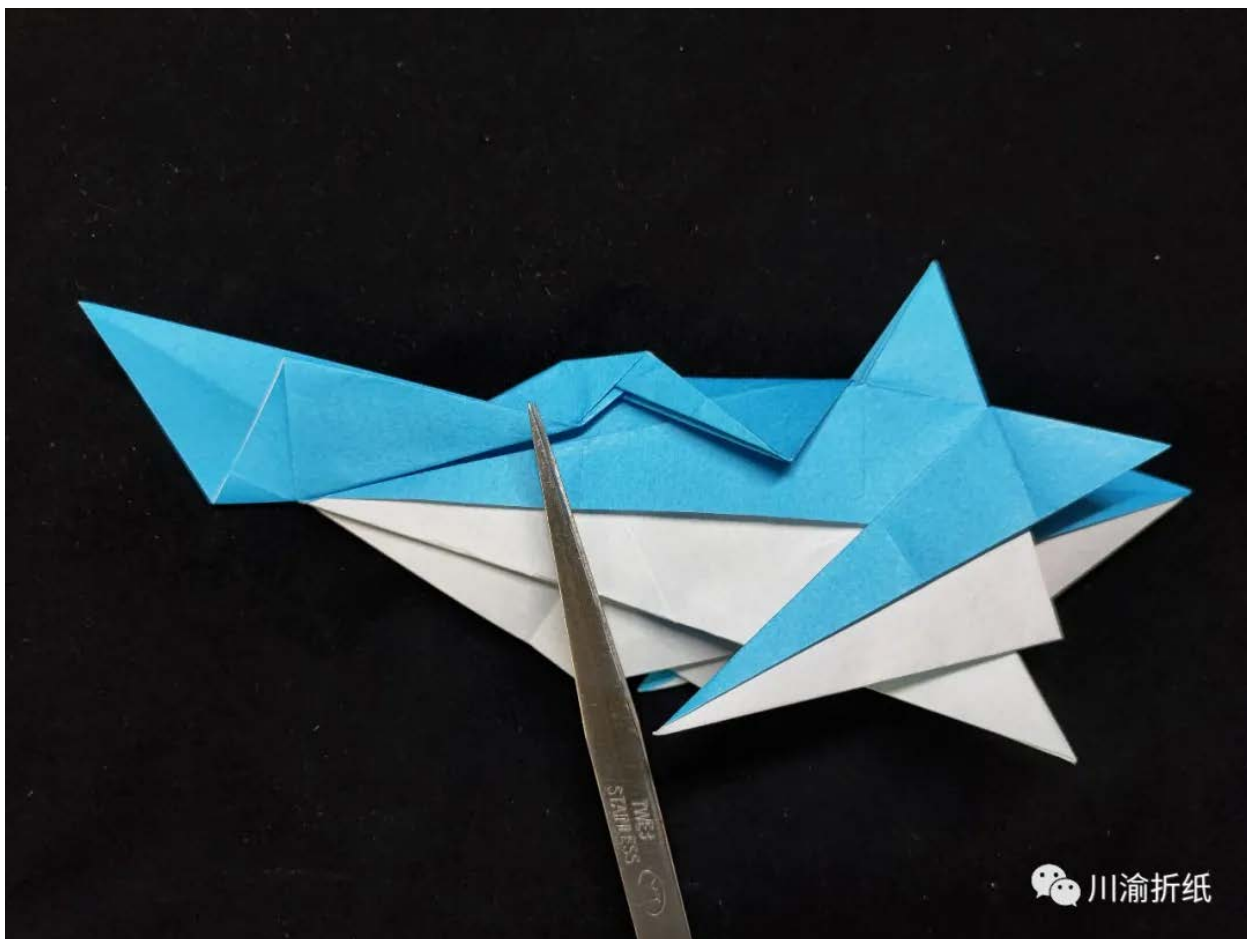






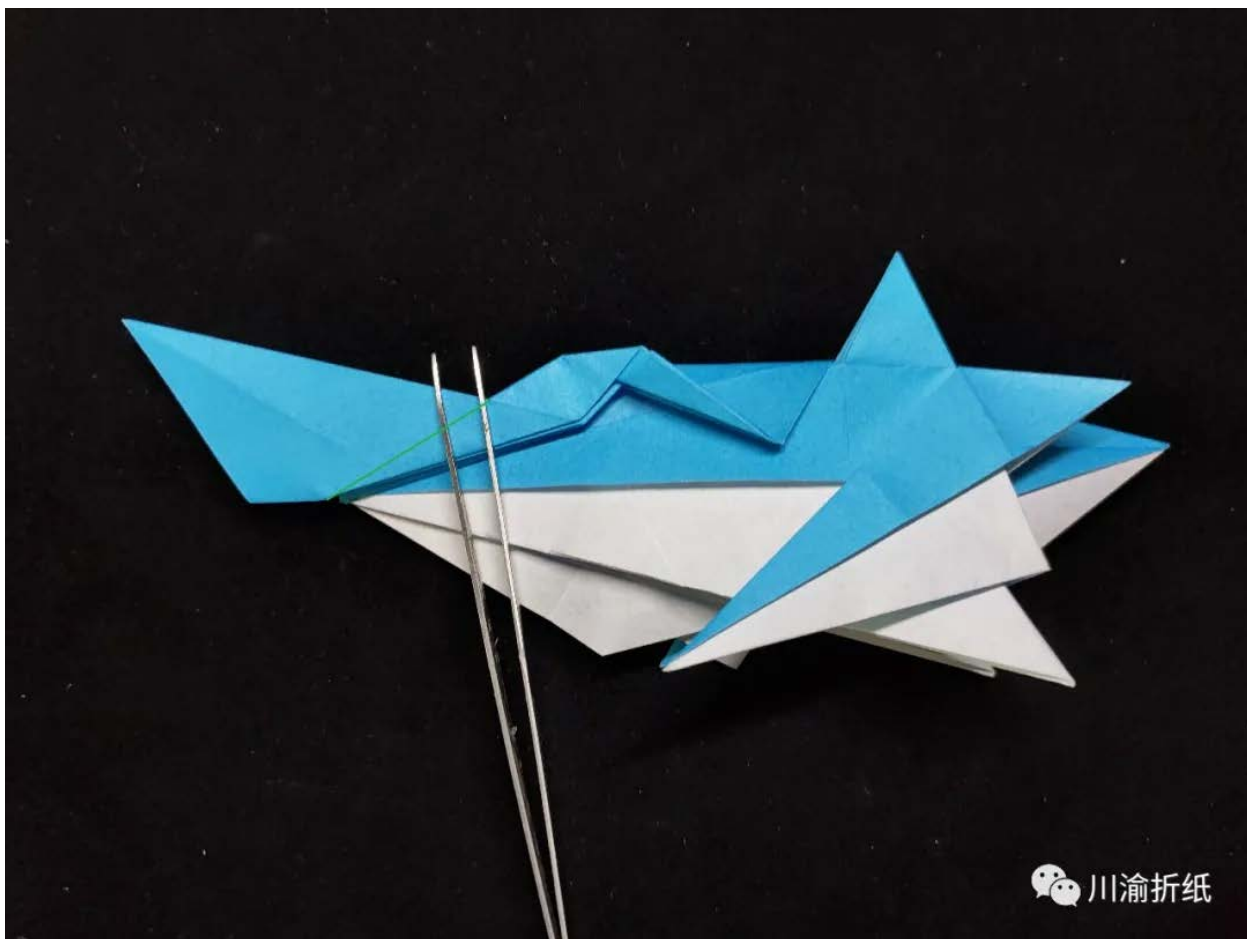
全部翻折

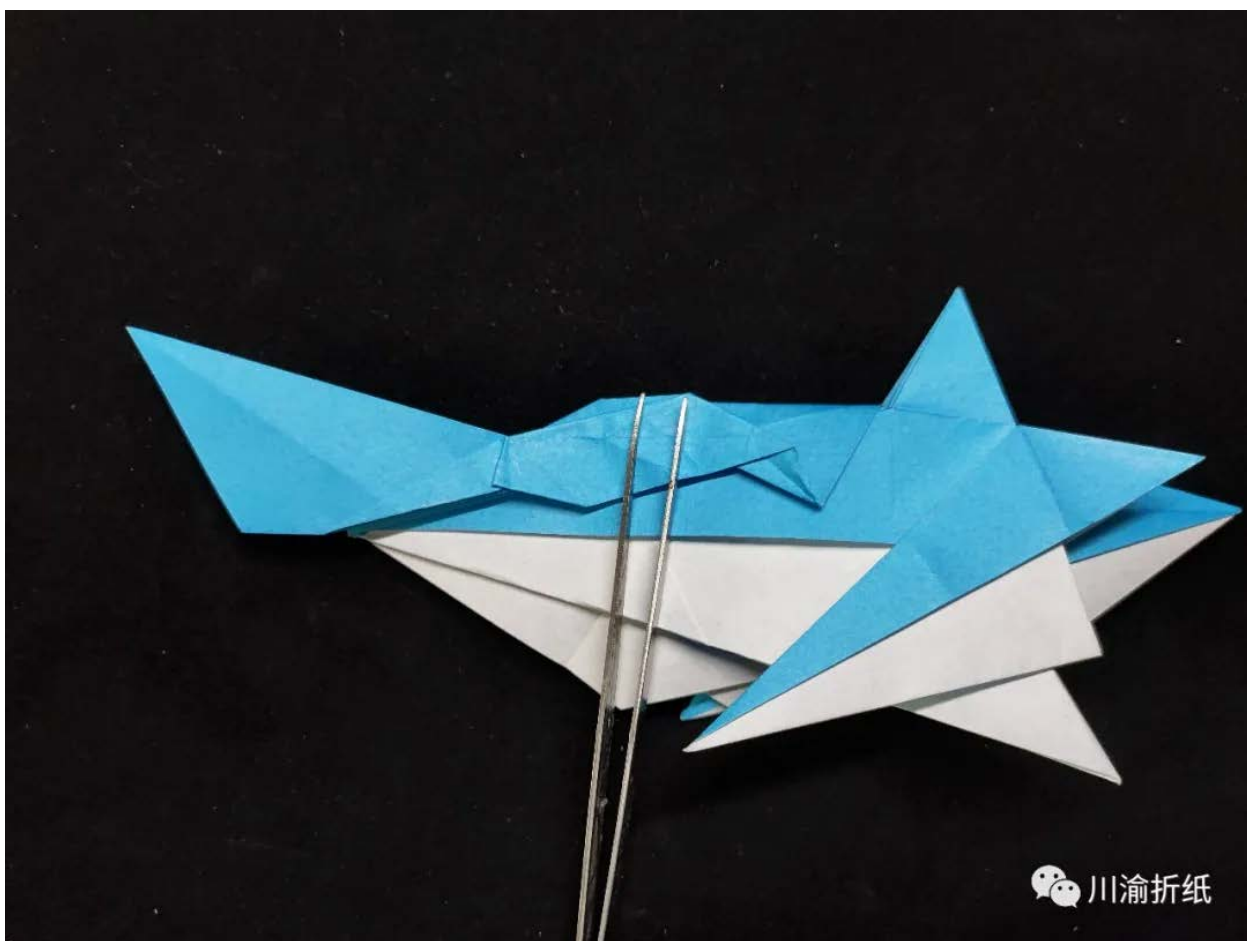
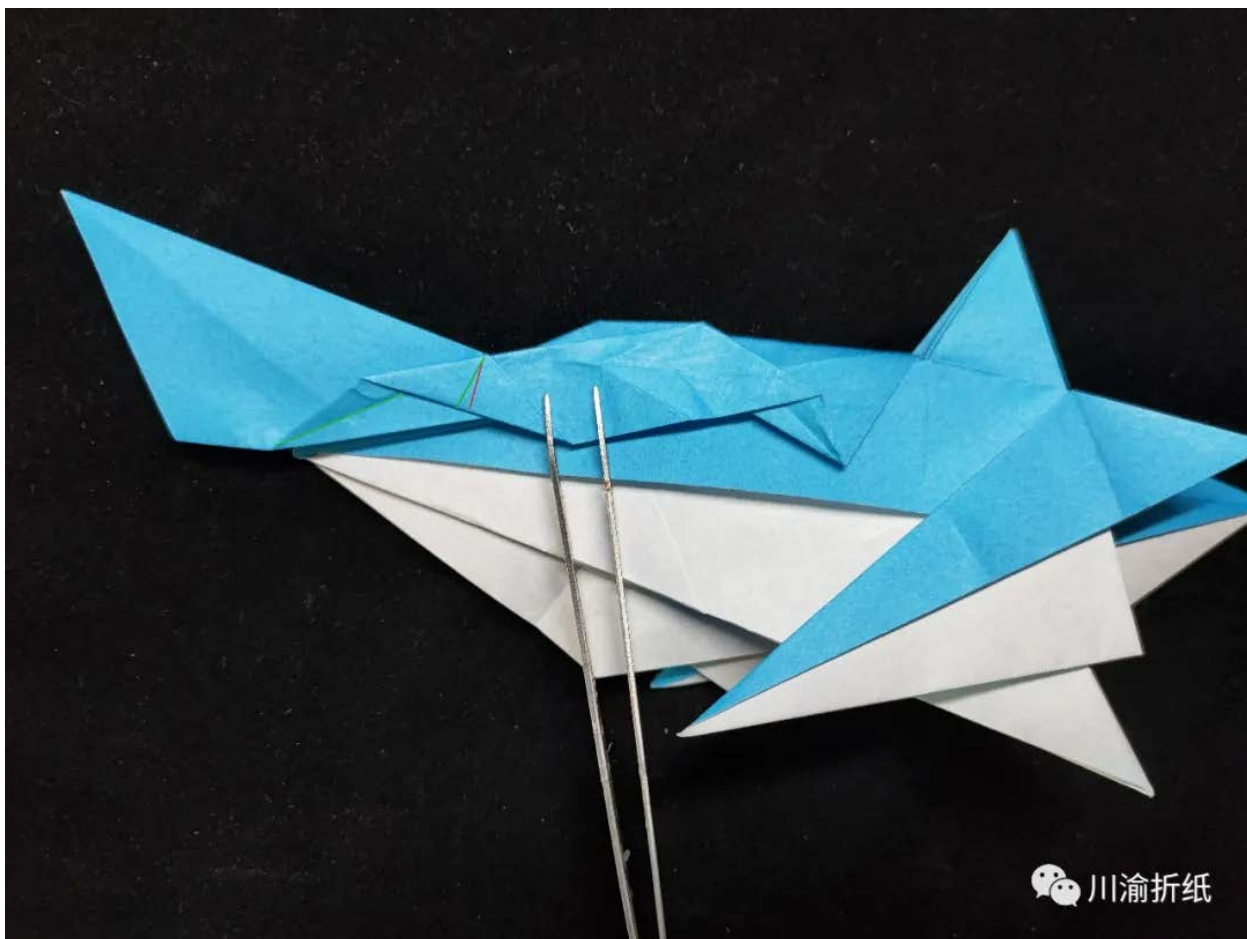




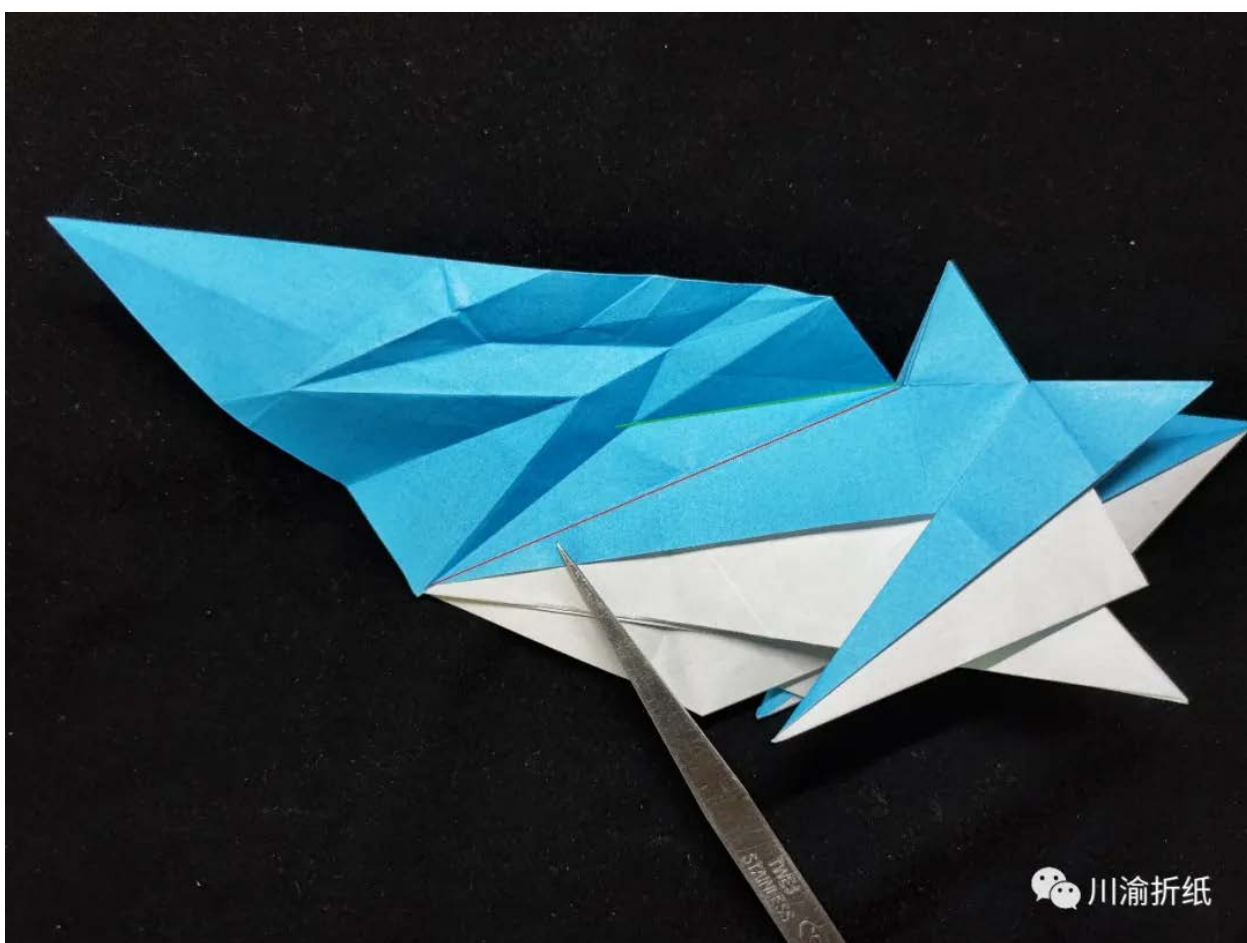
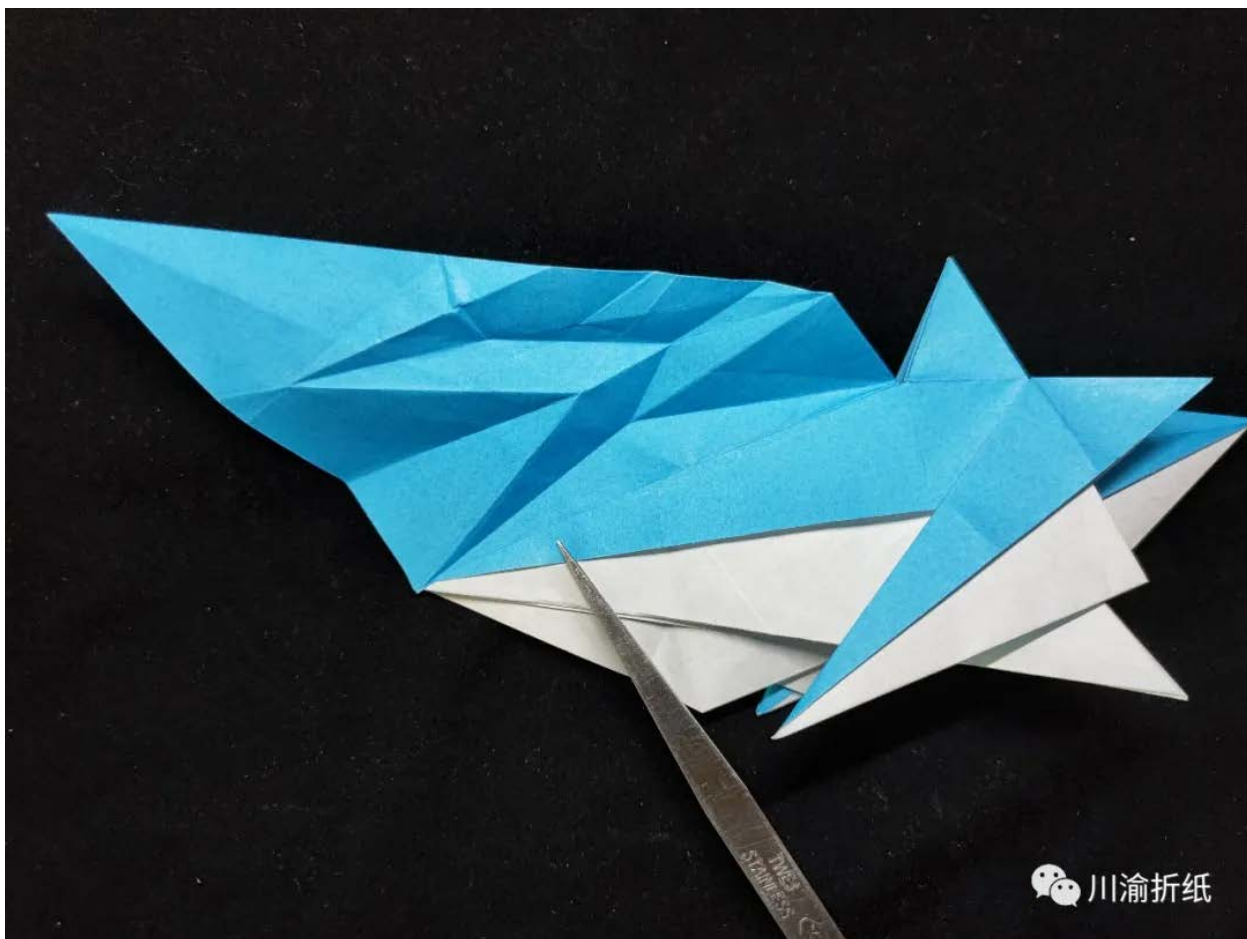
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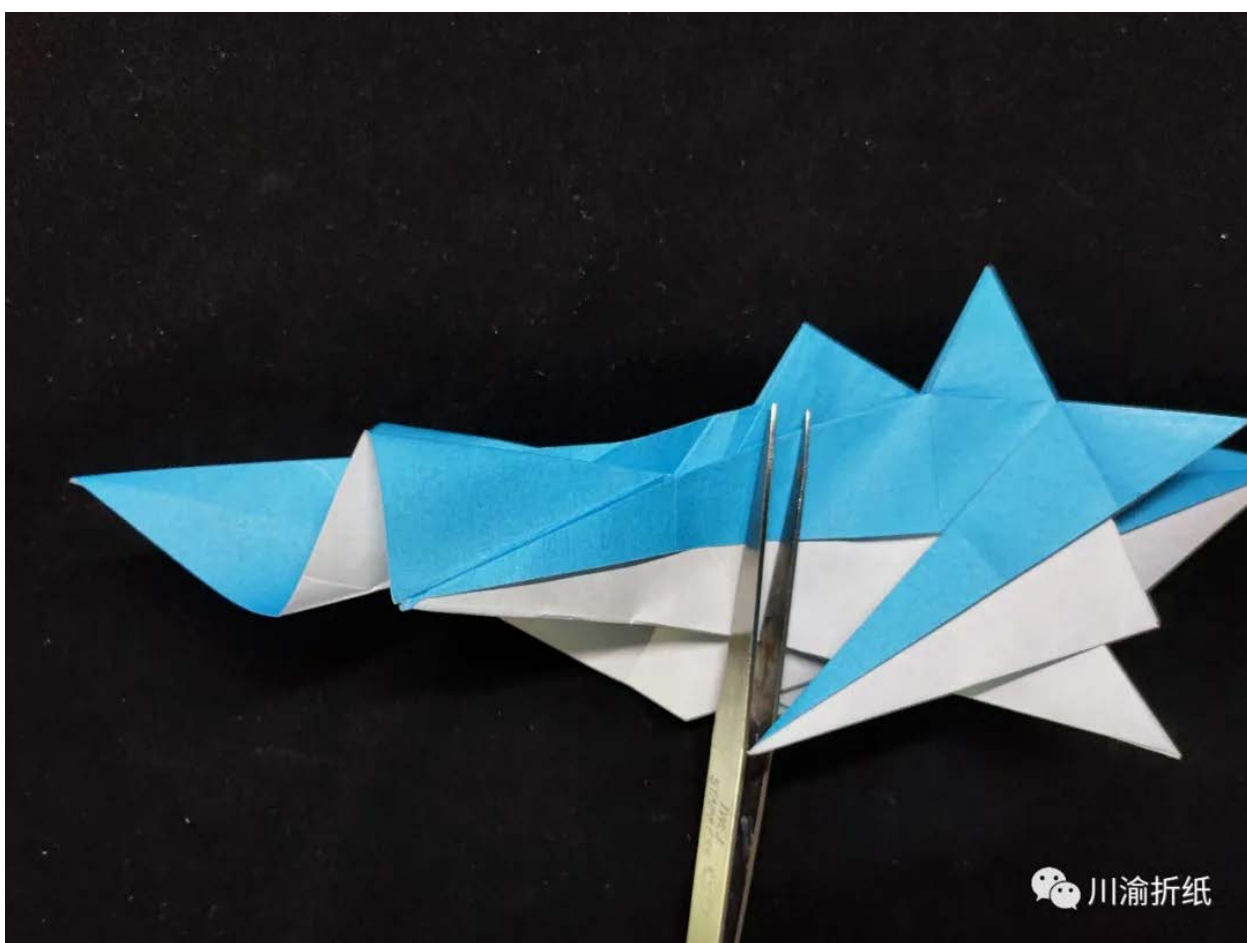
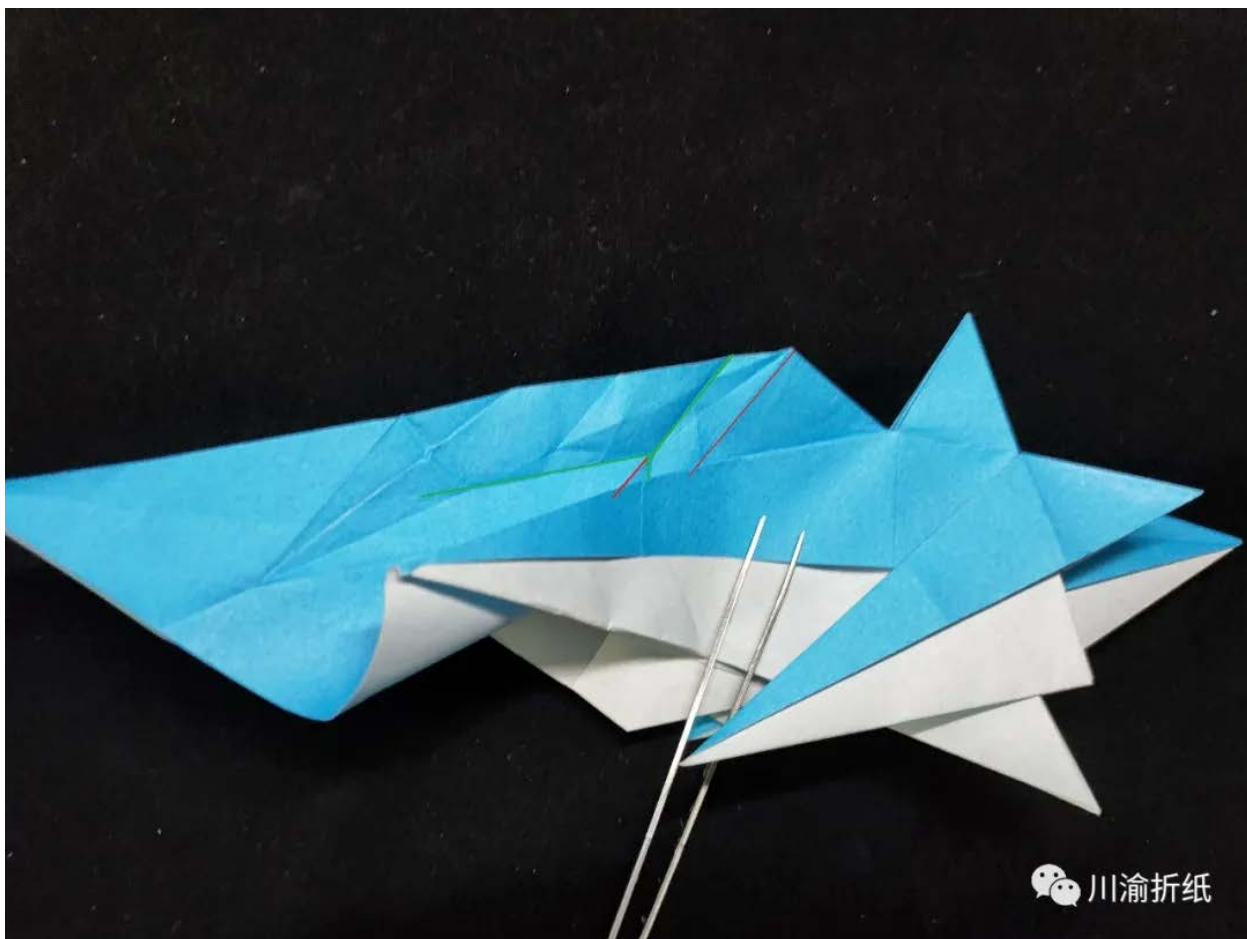




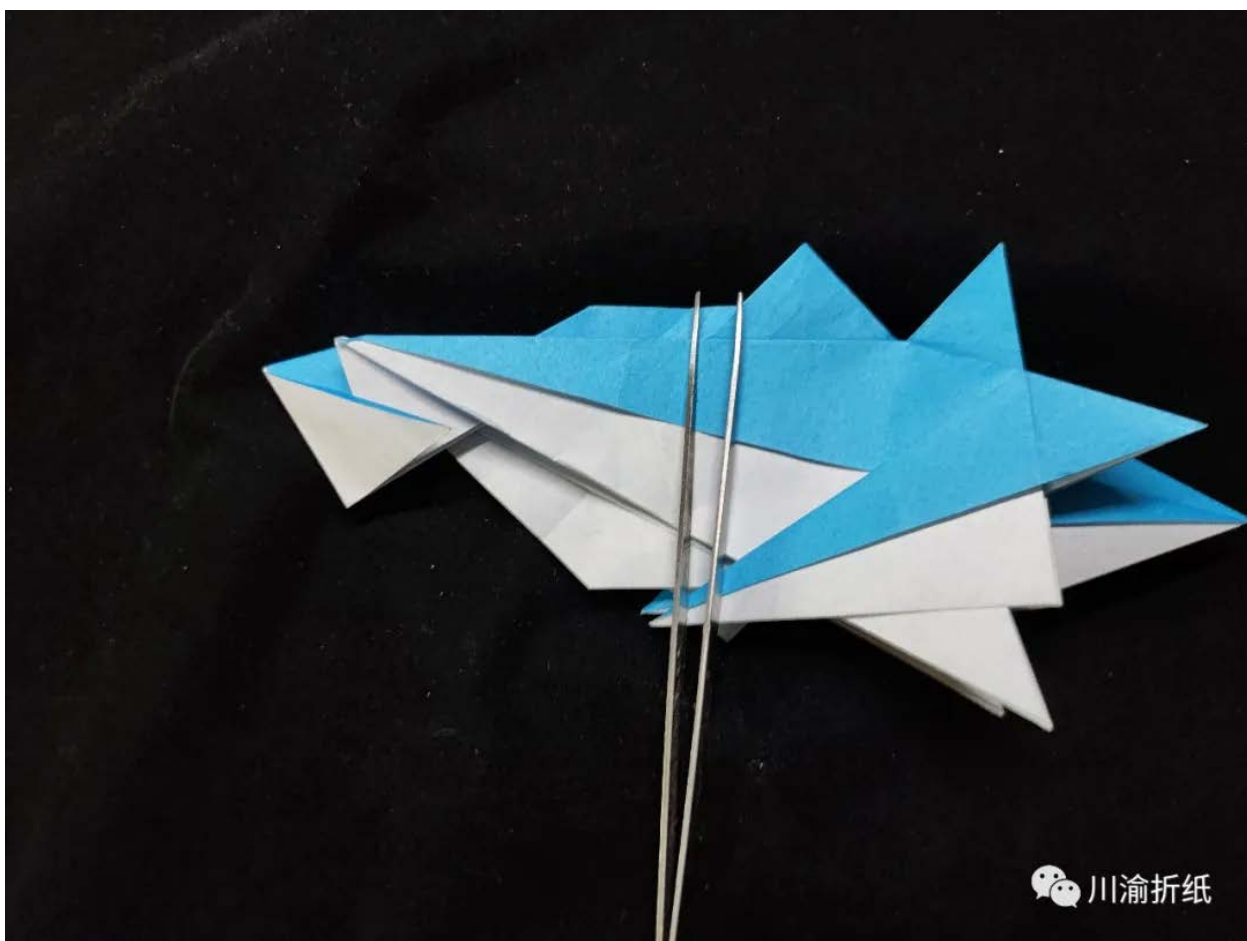
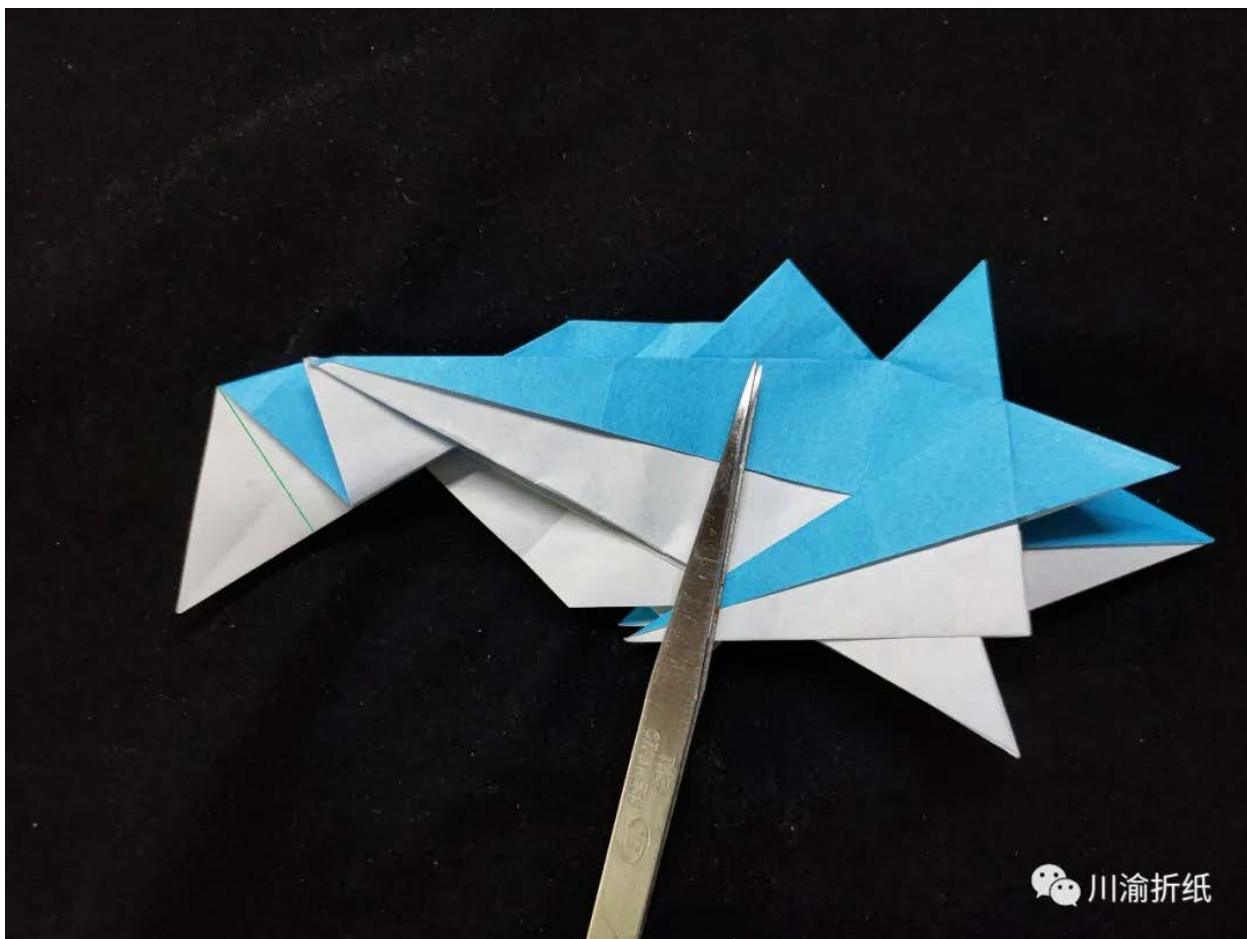


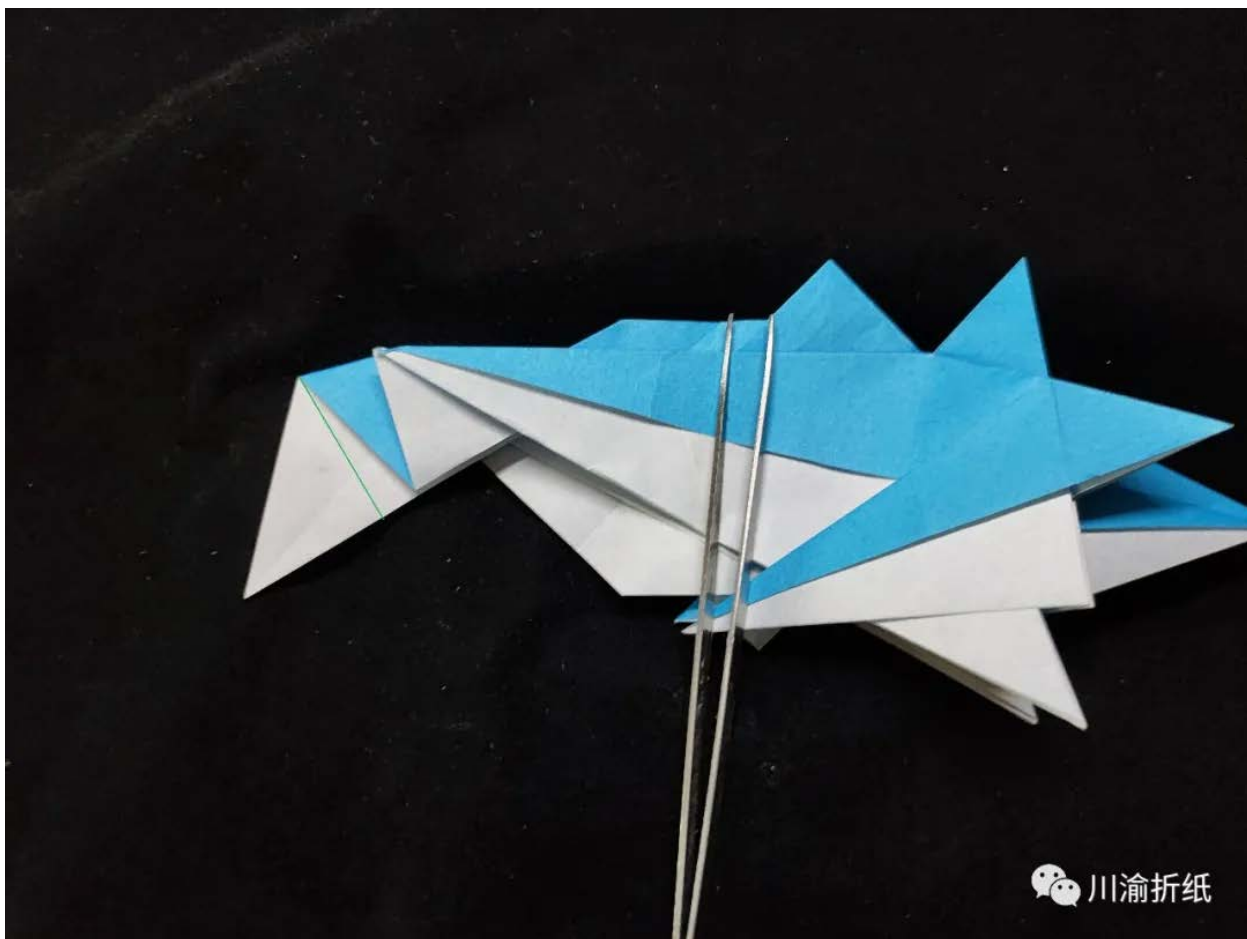
得到如下线段



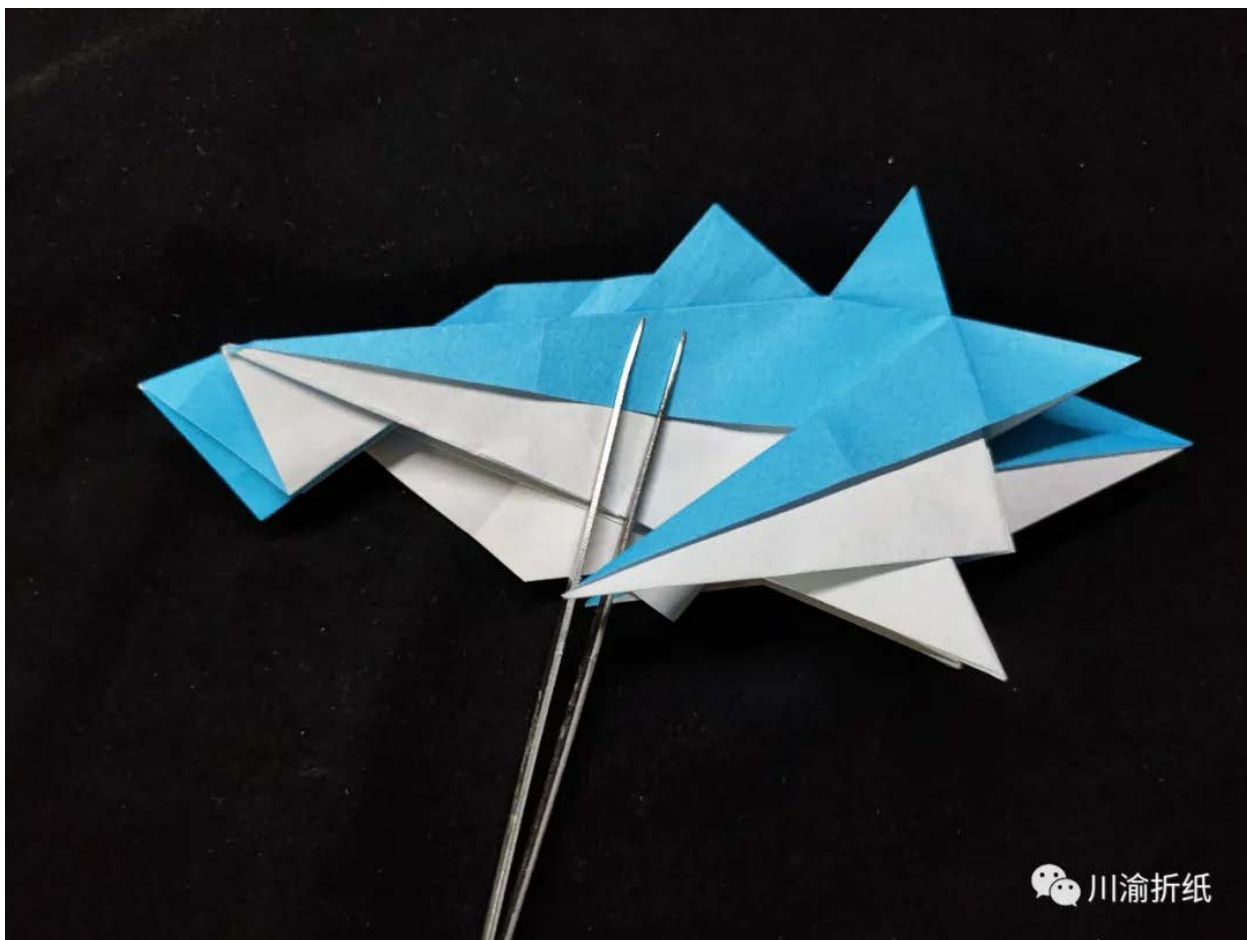


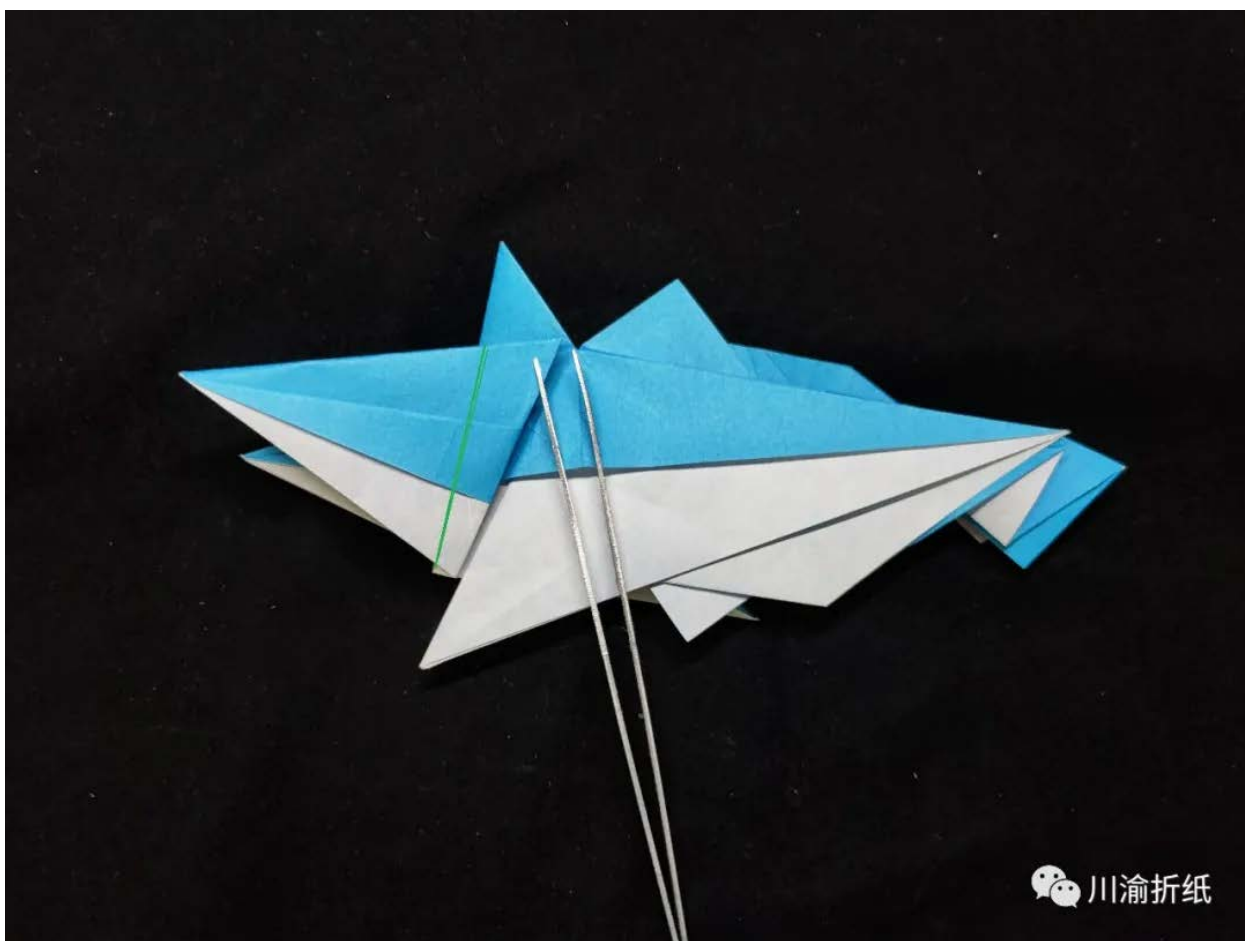
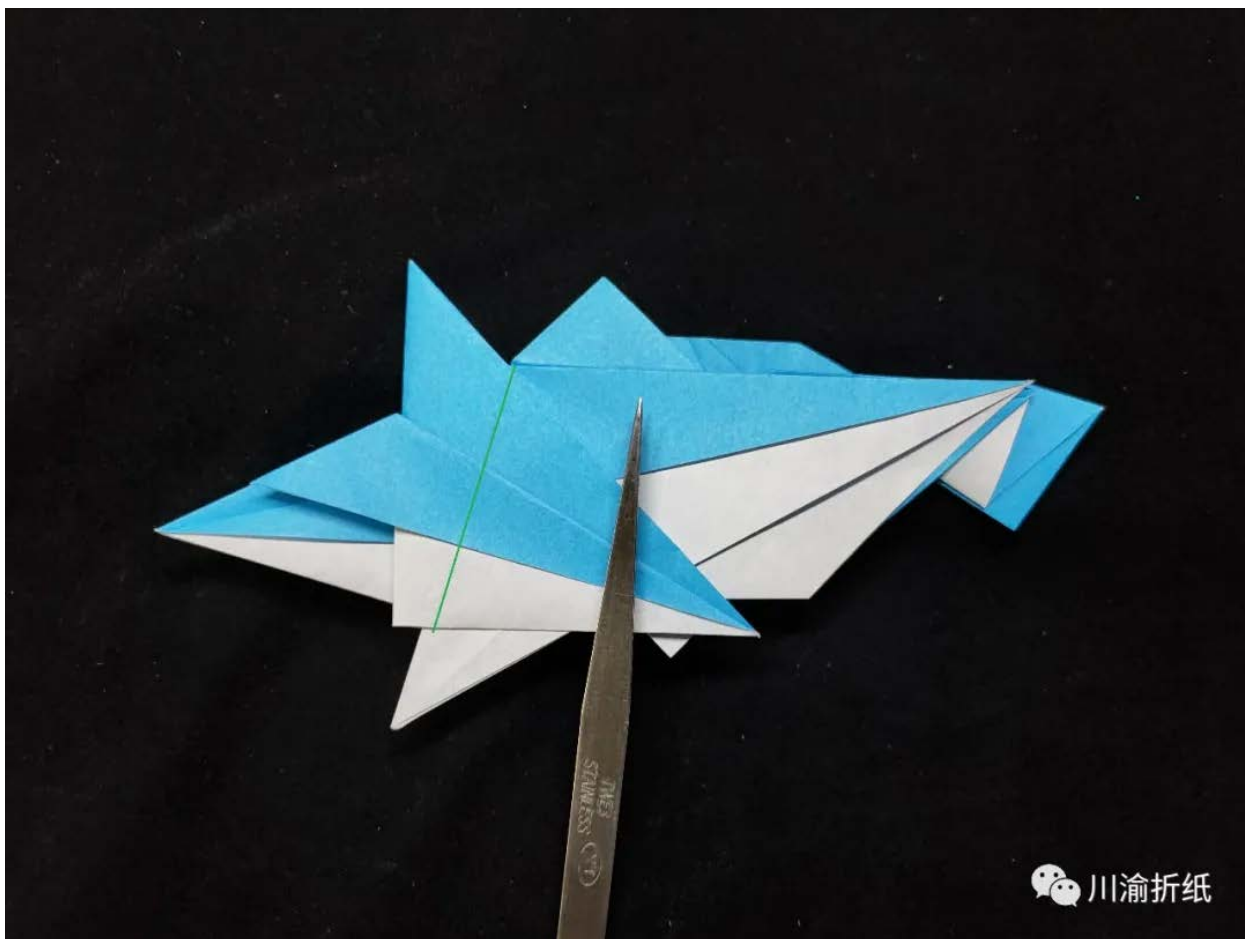


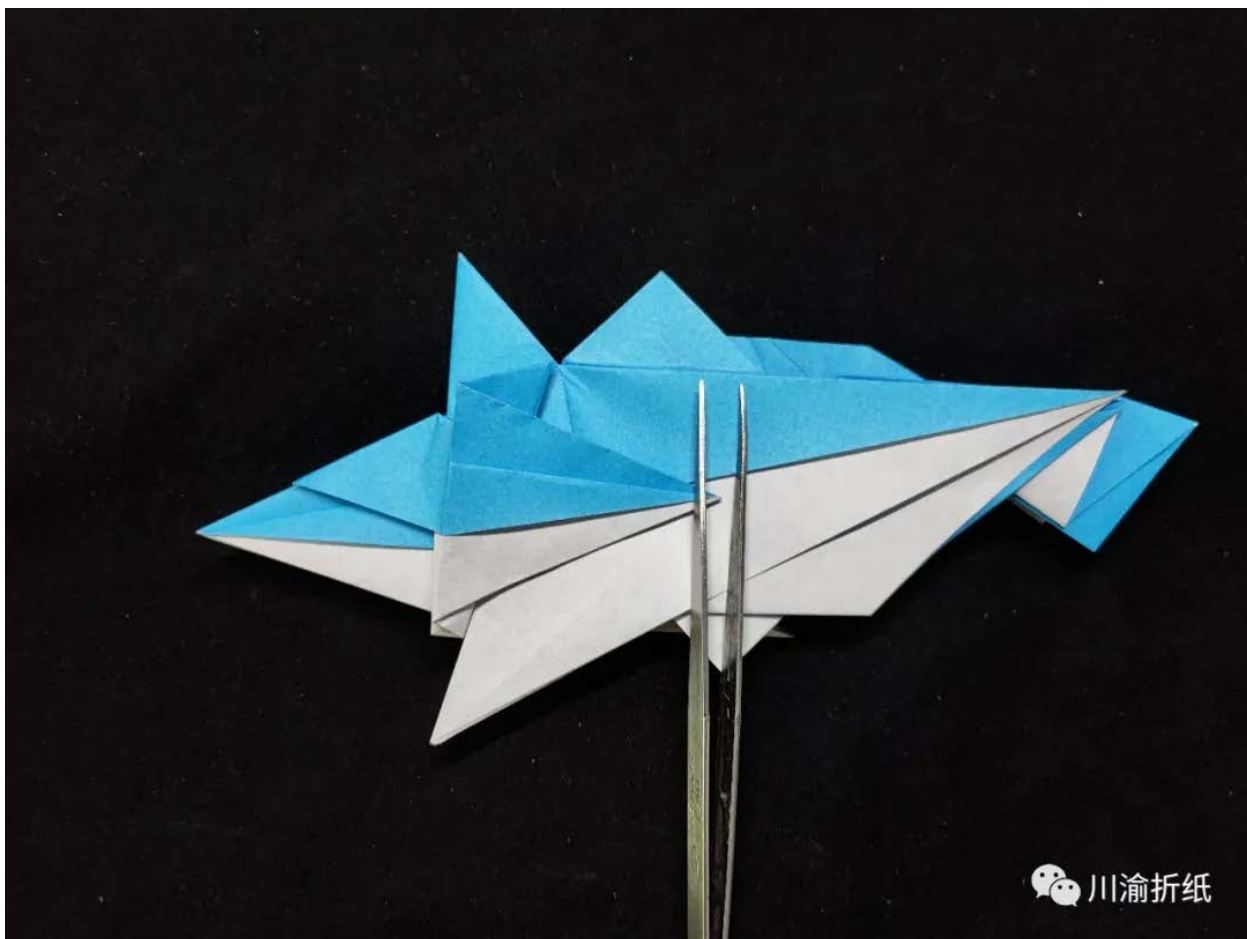




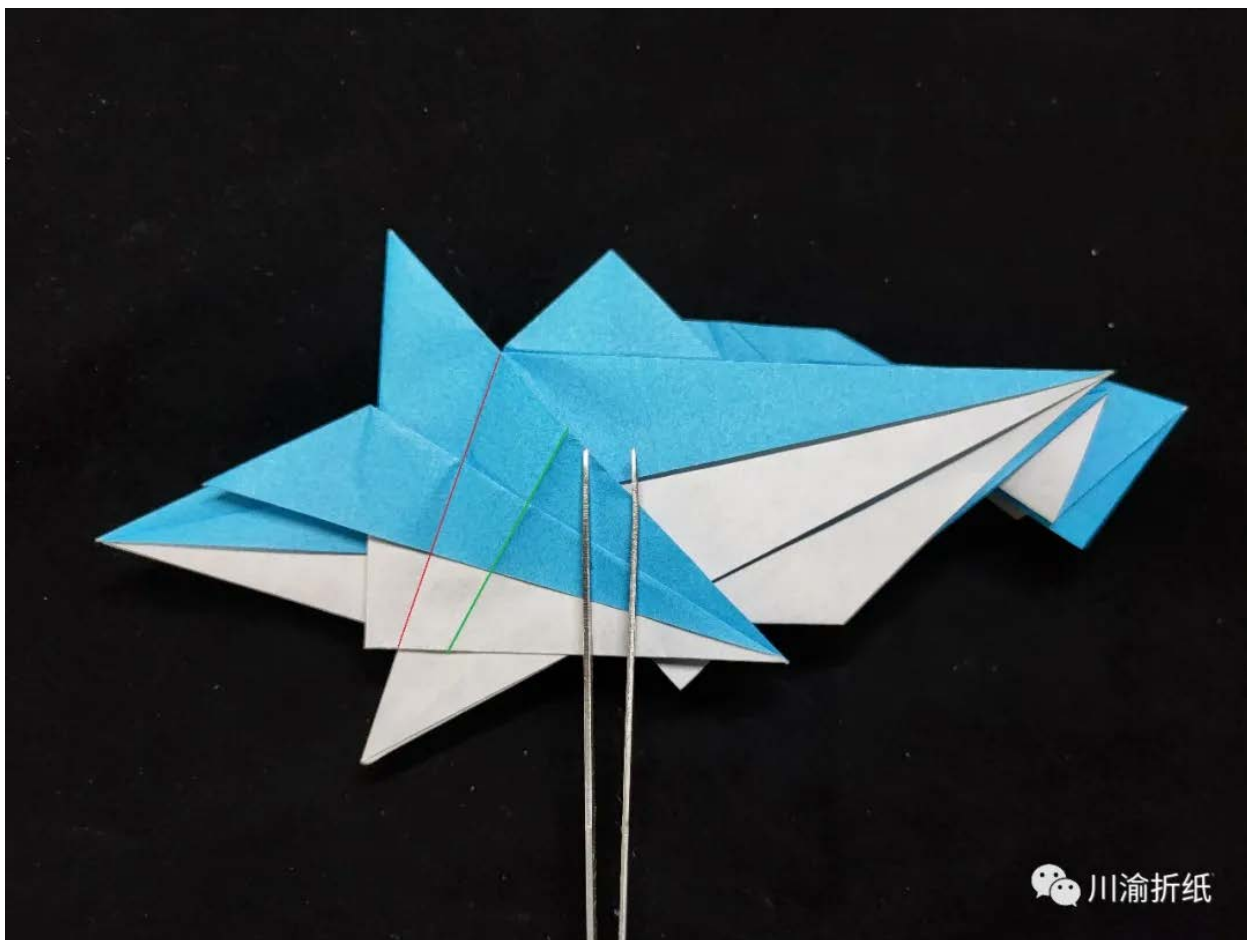
基本型完成

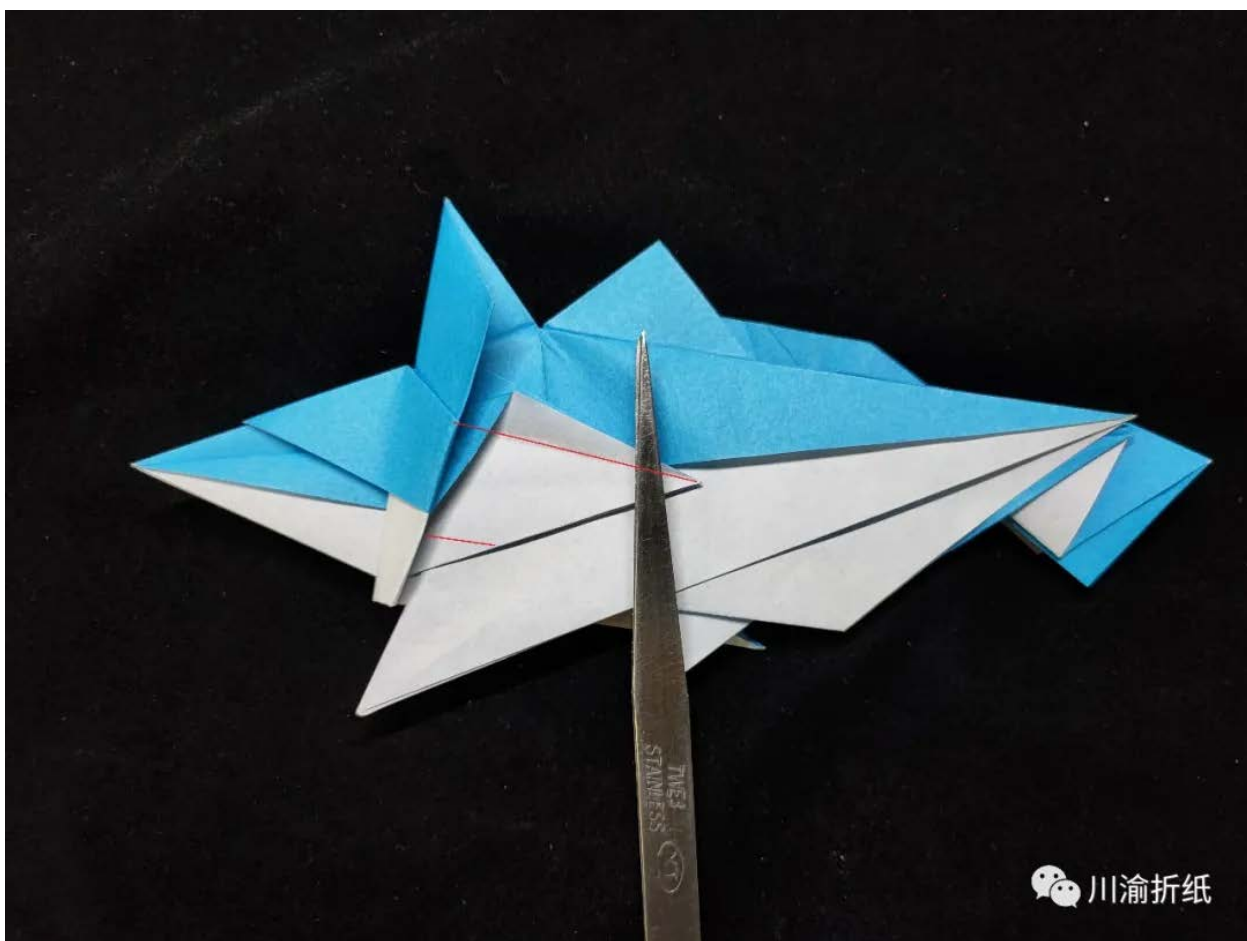
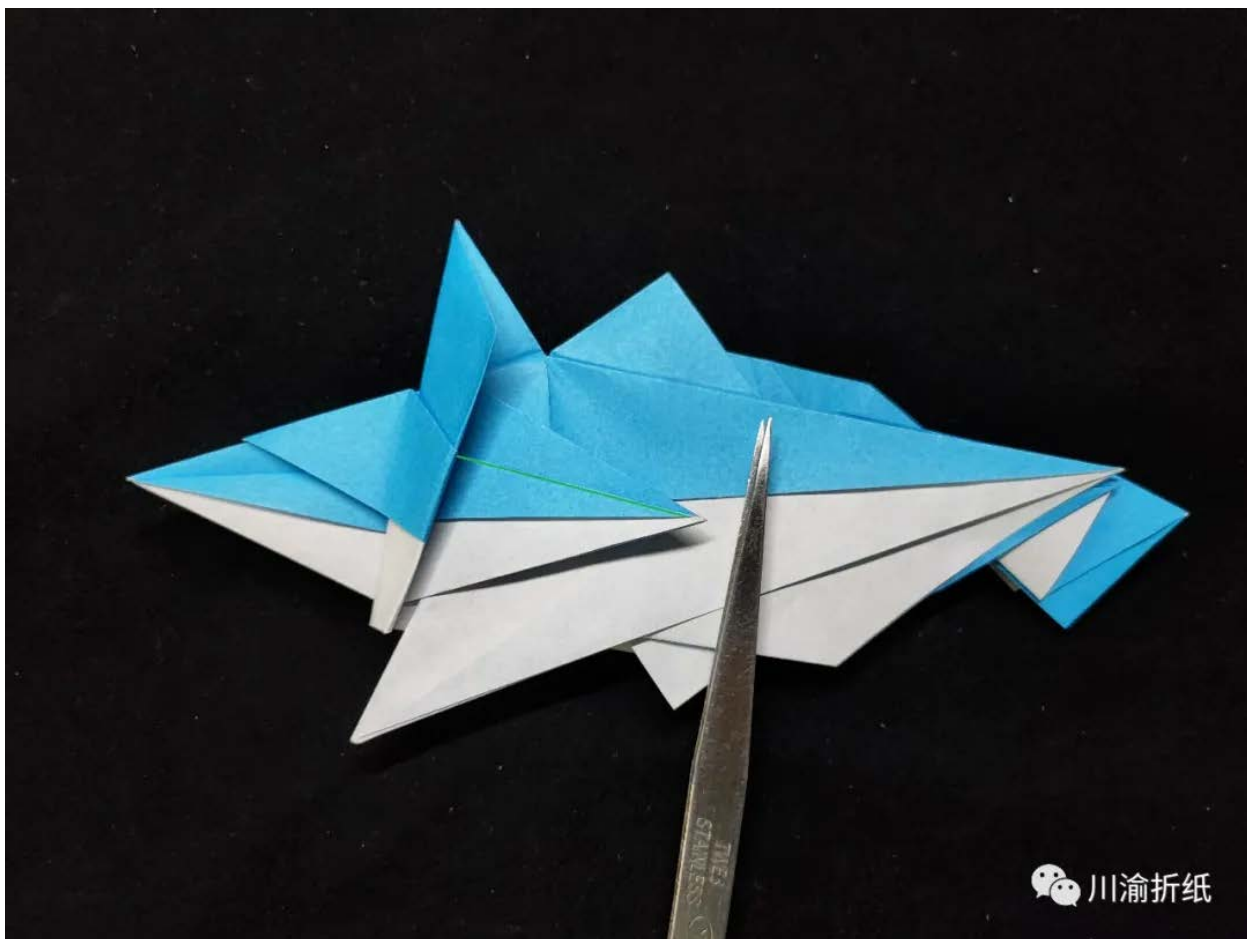


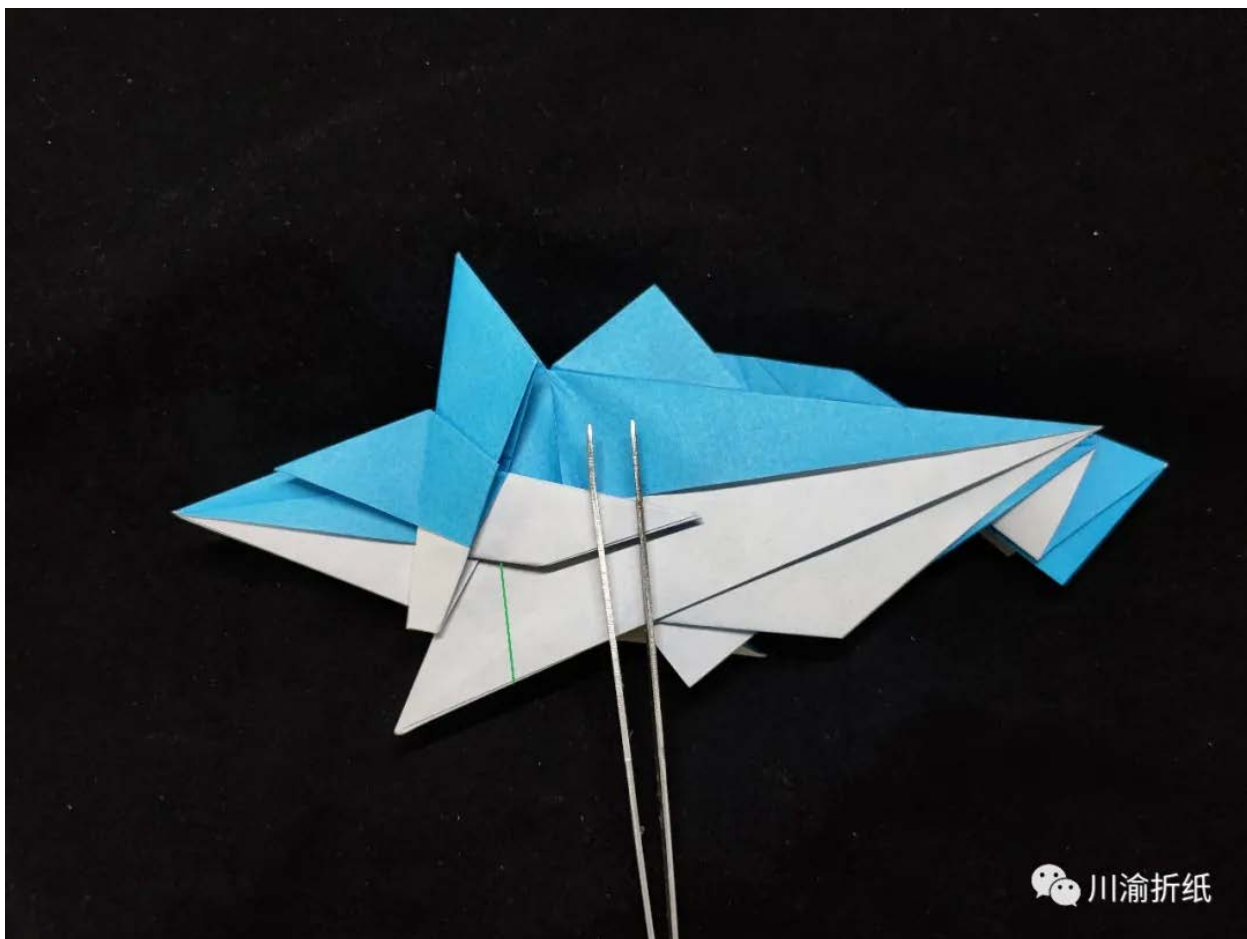




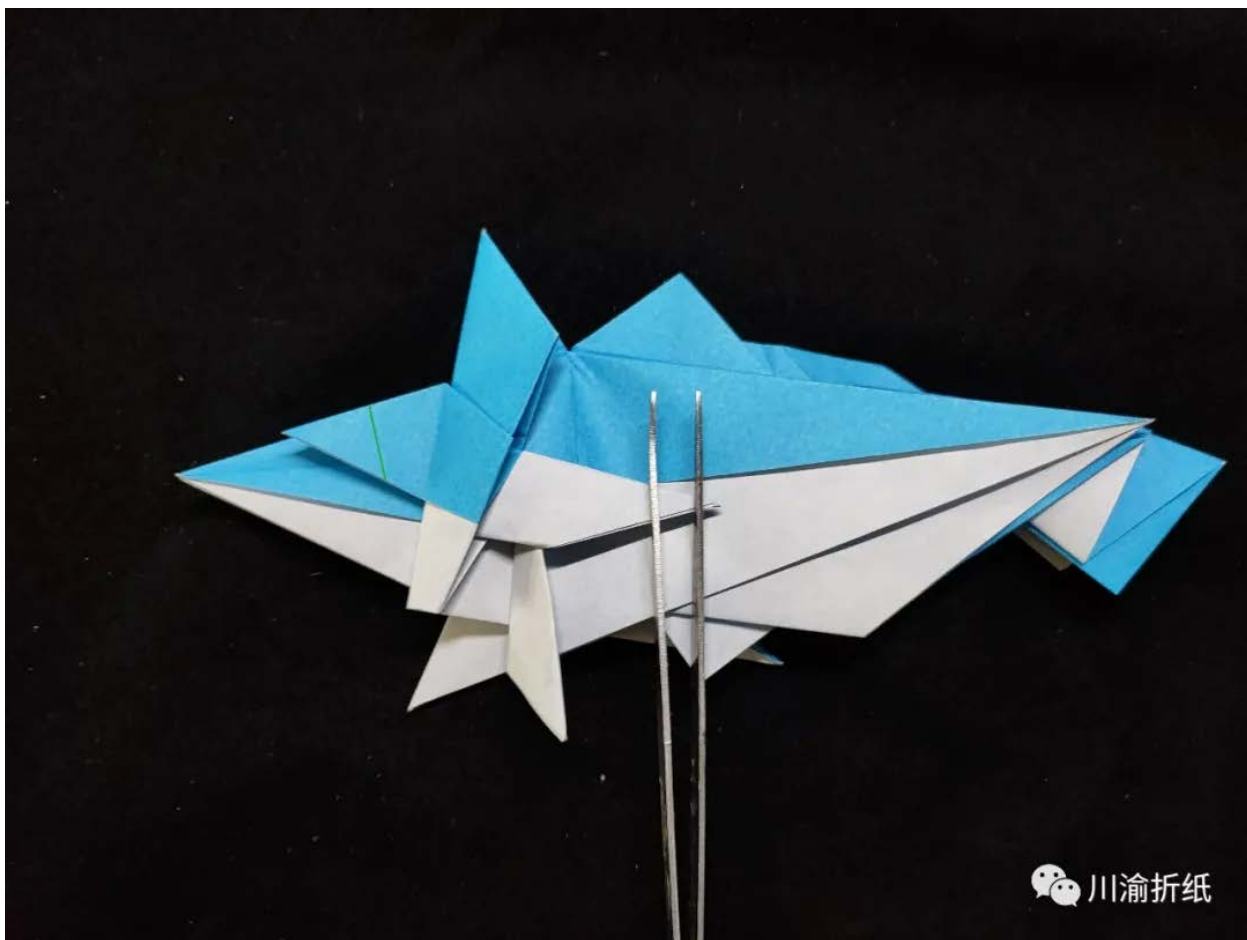
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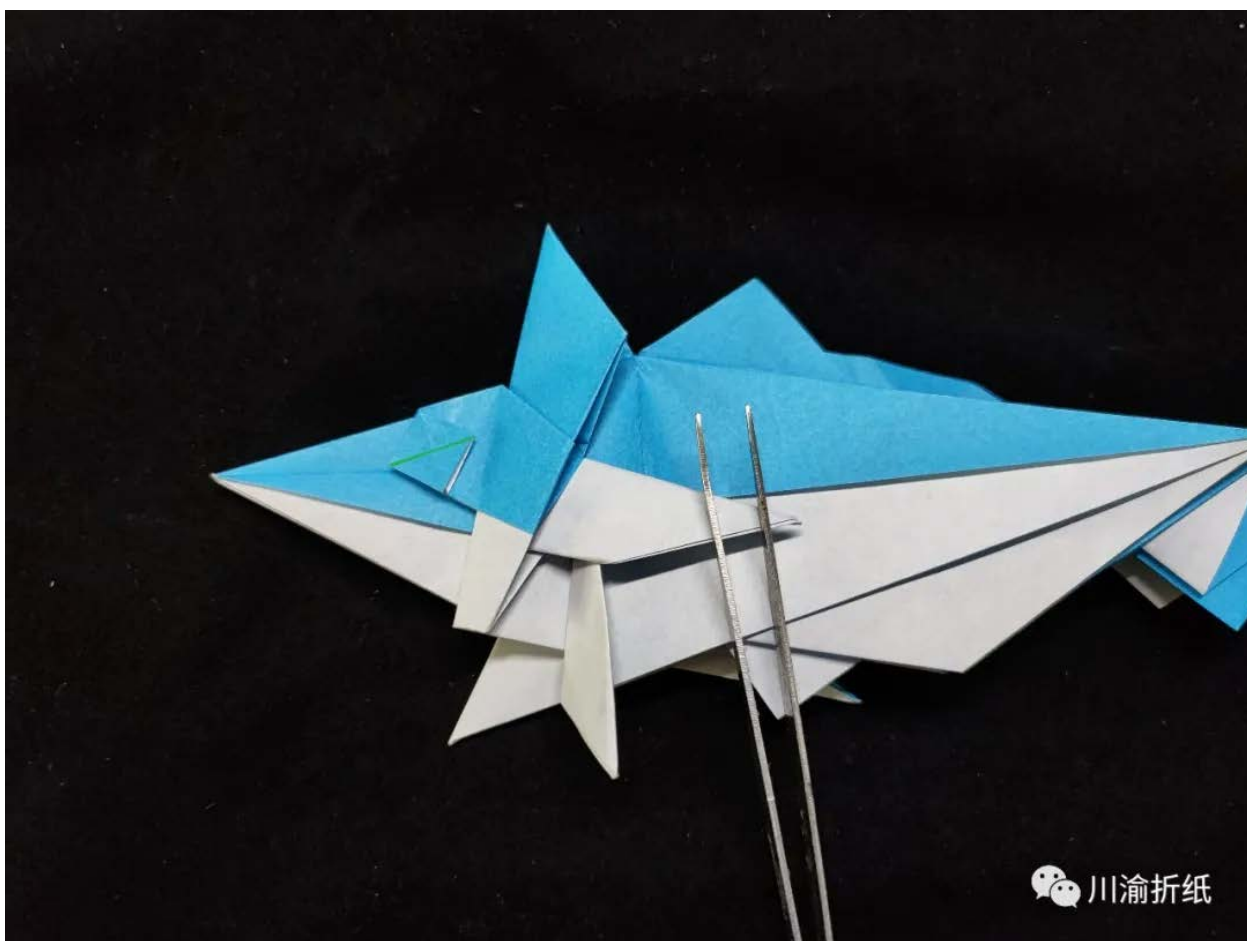
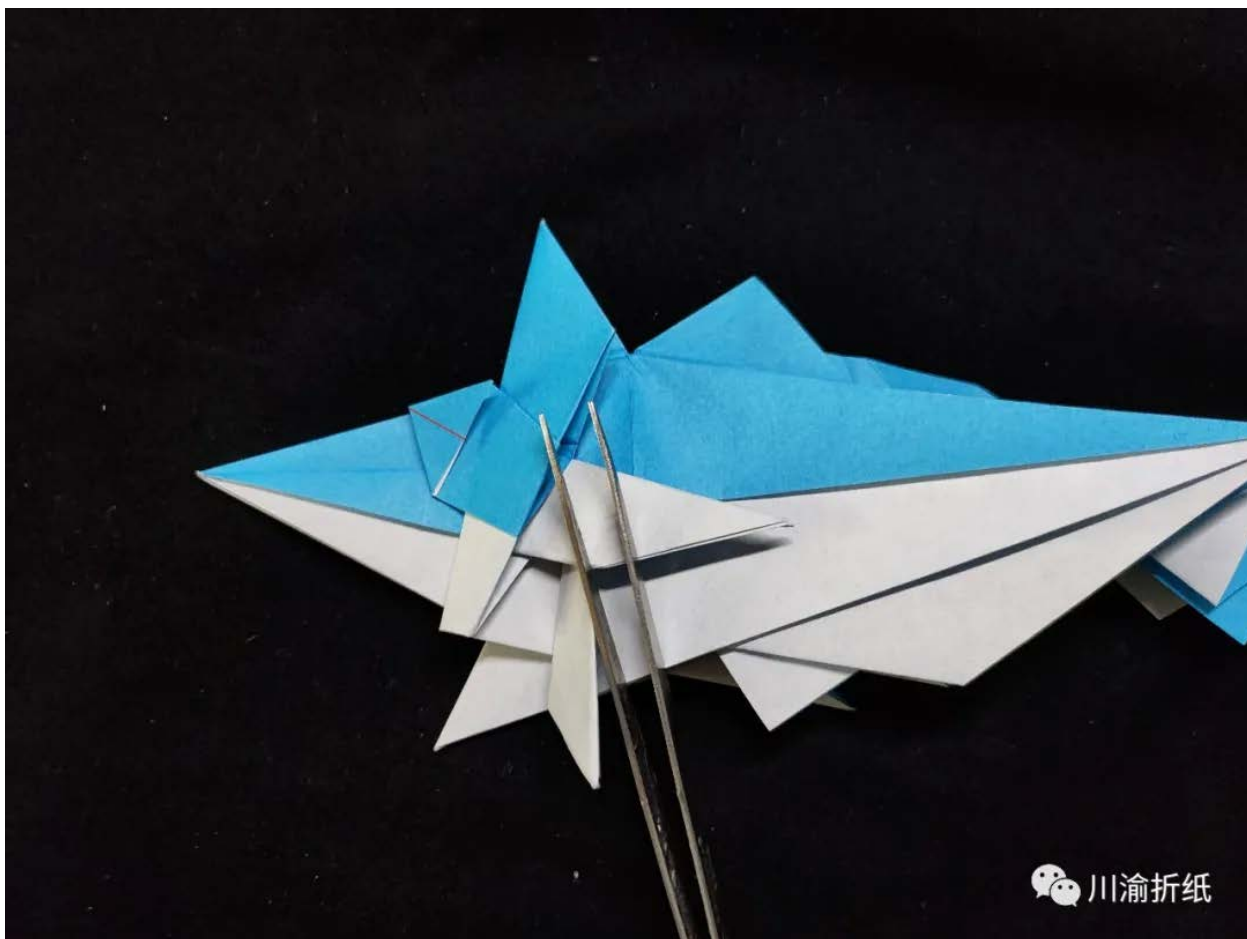


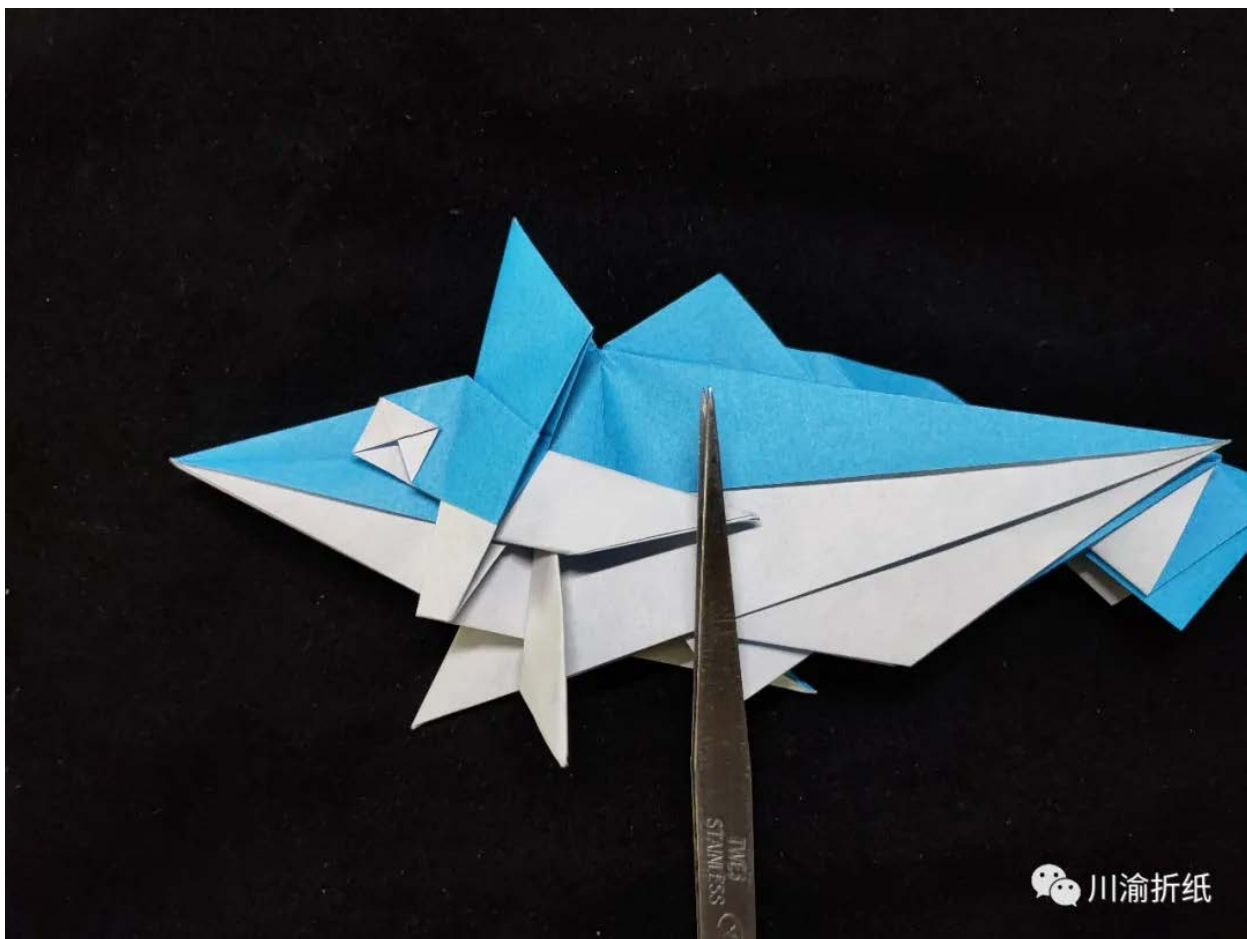




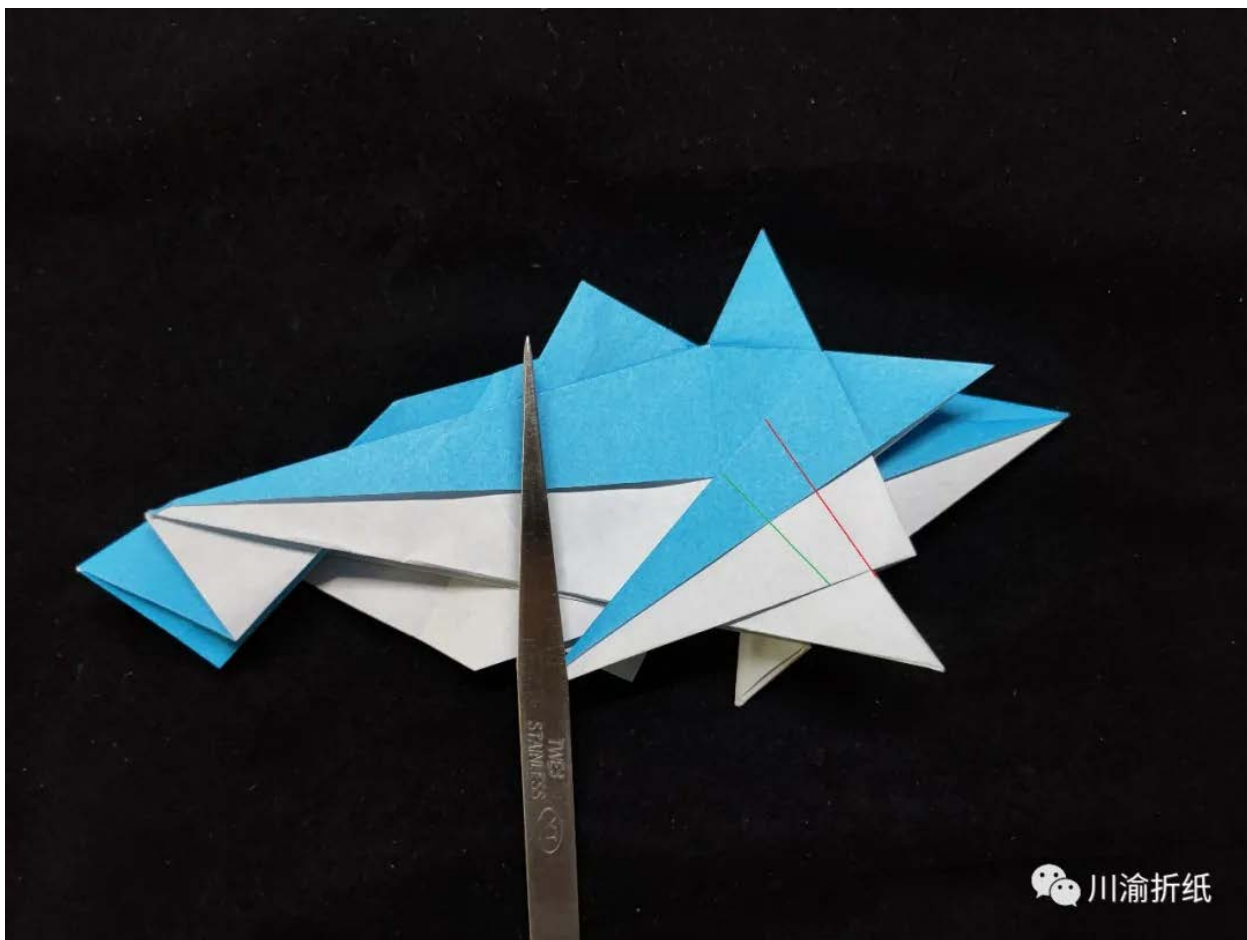
处理眼睛

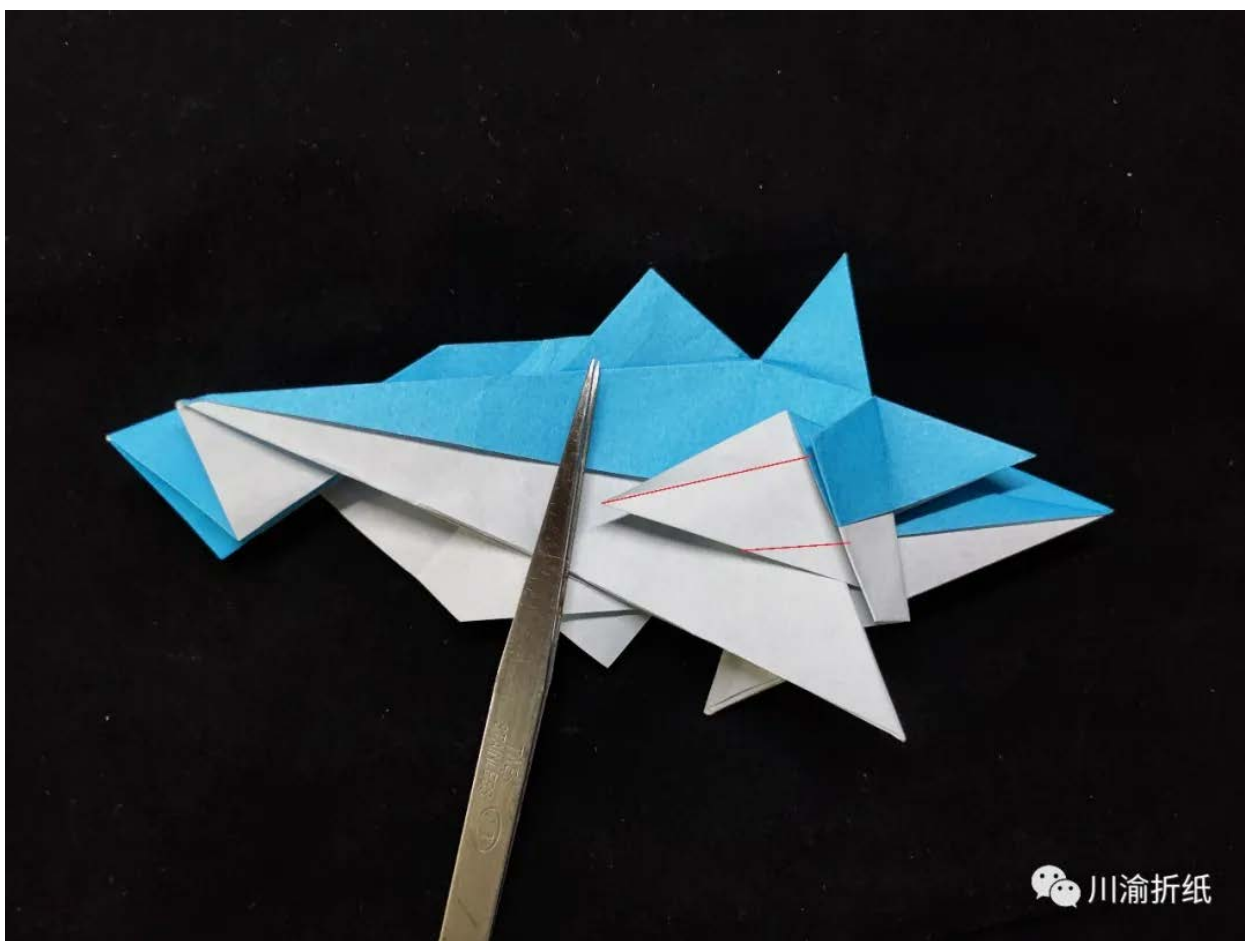
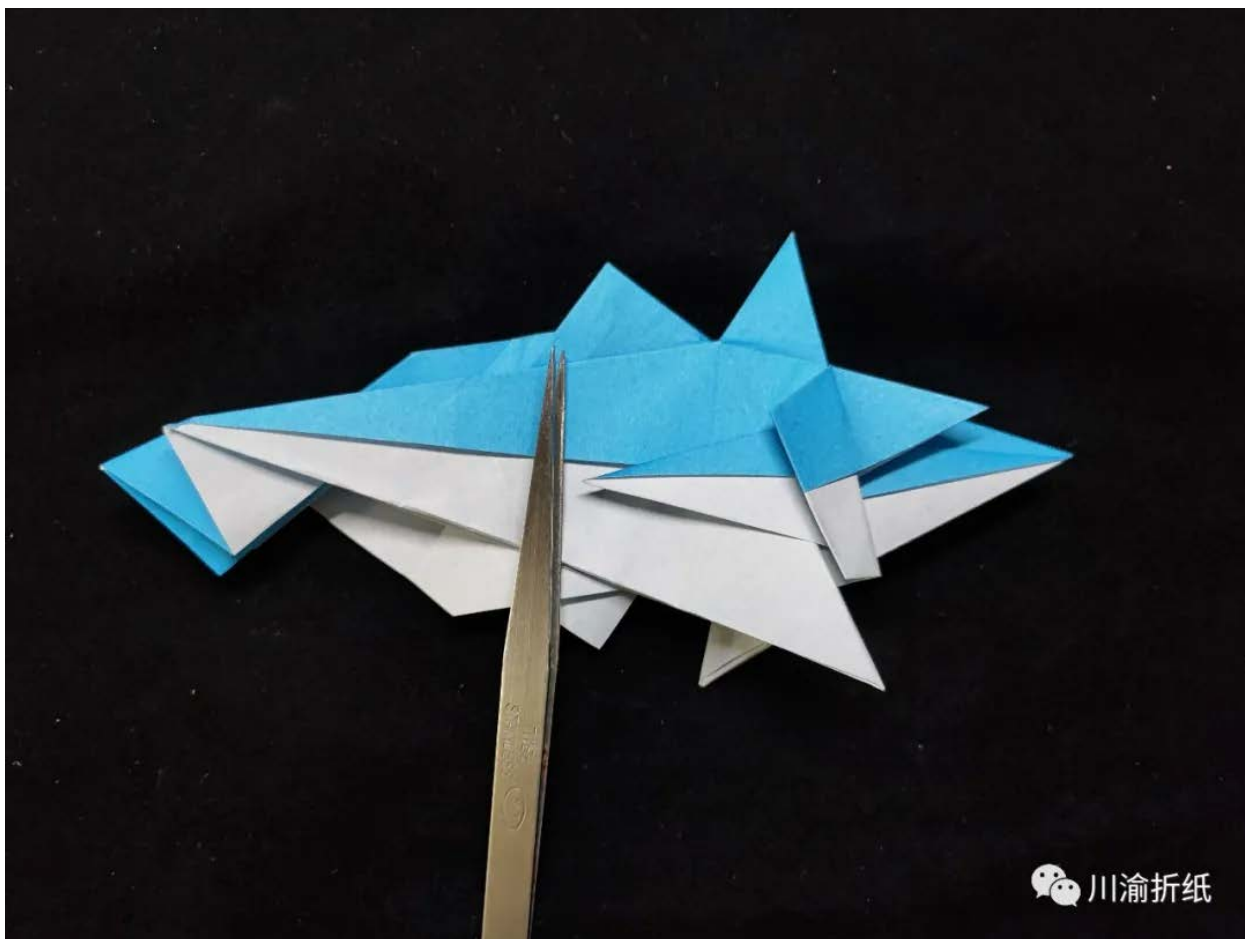


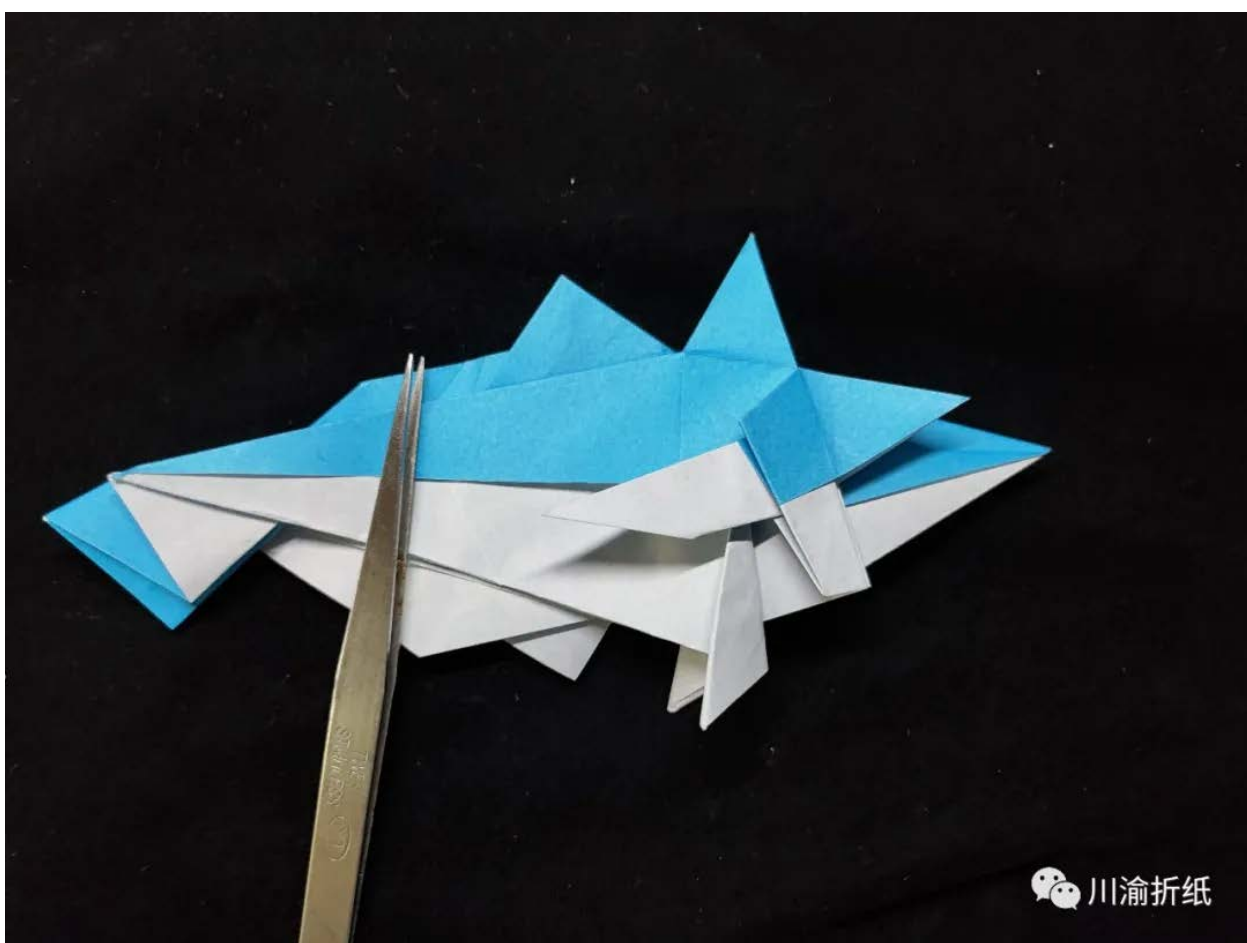
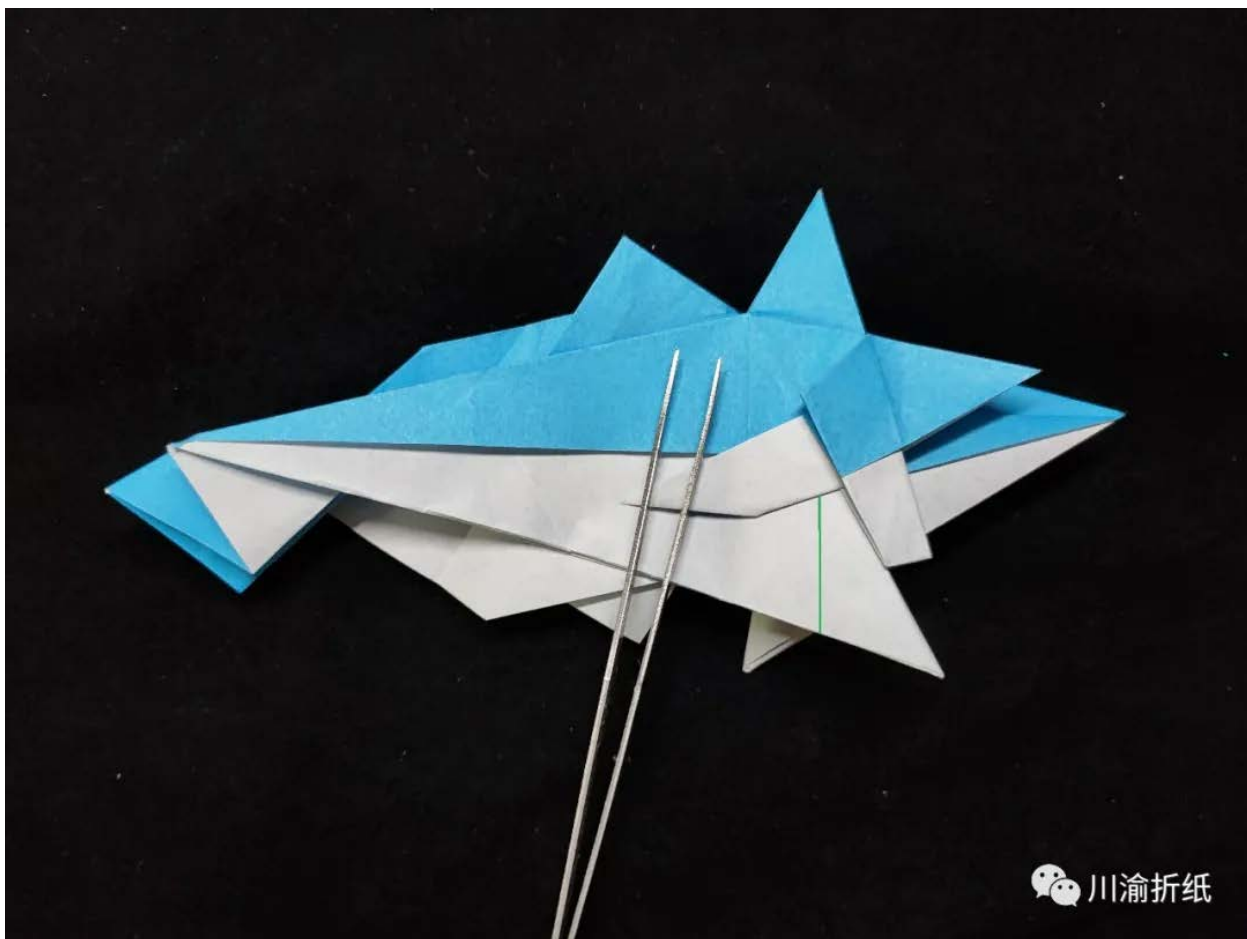




另一侧类似

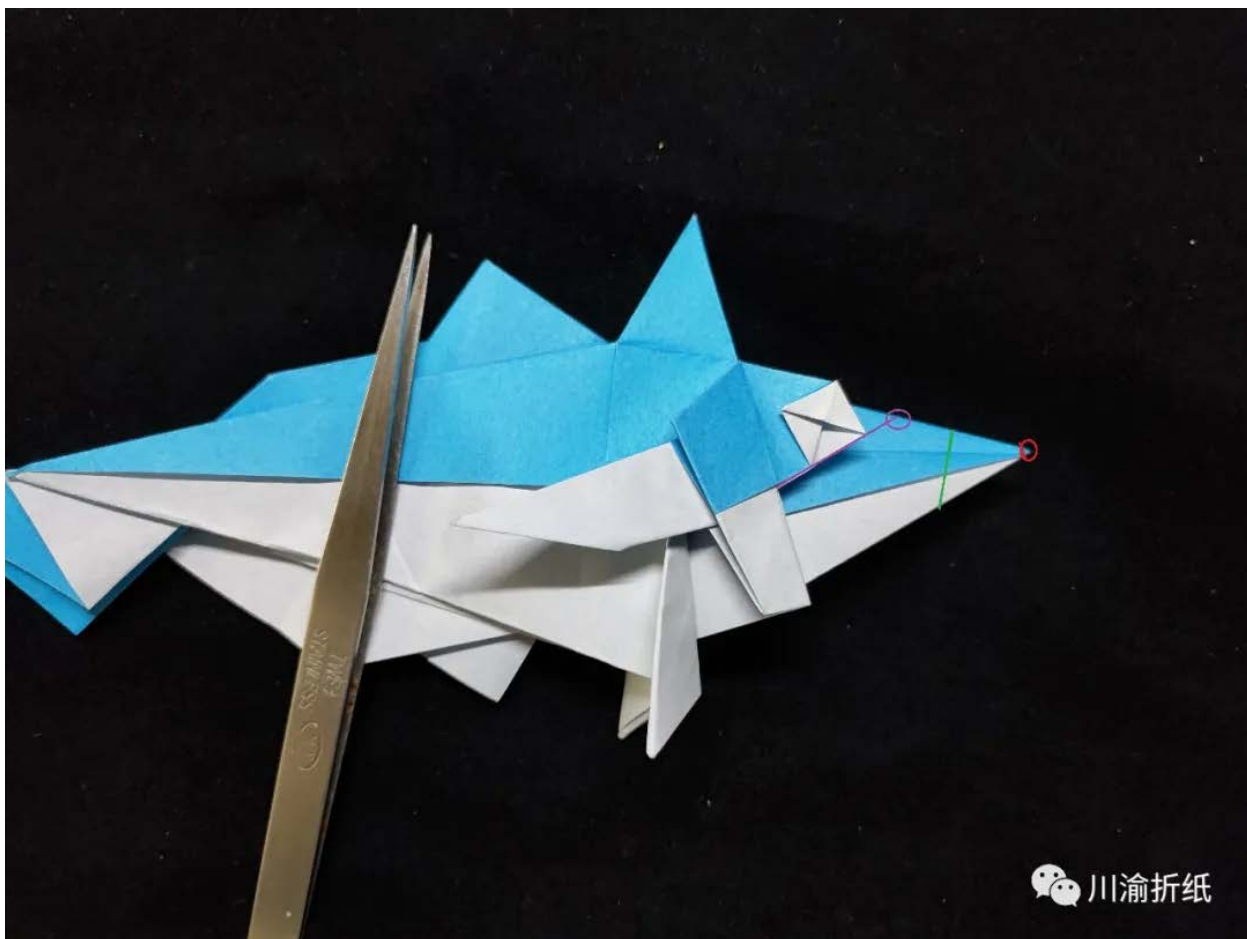




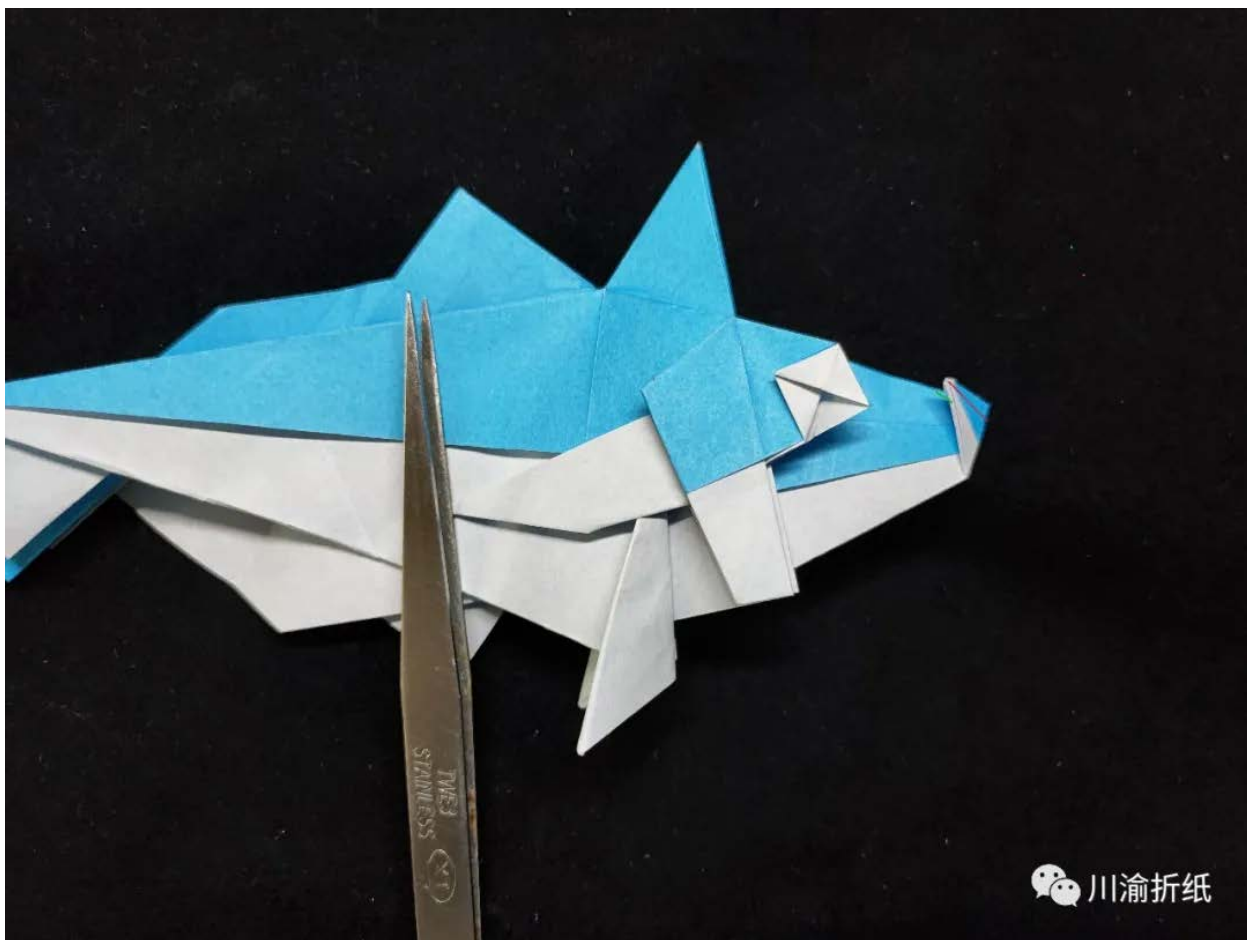


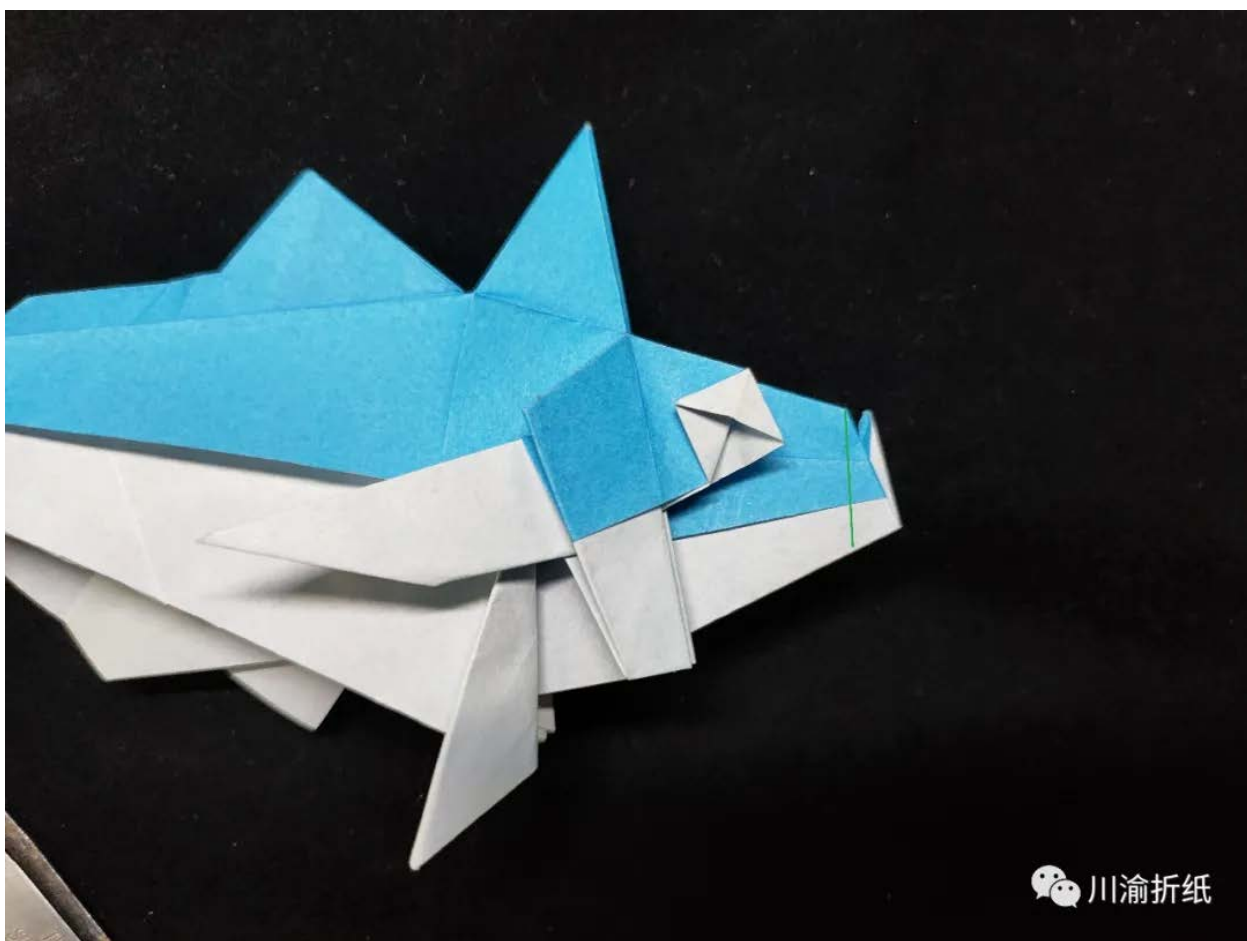
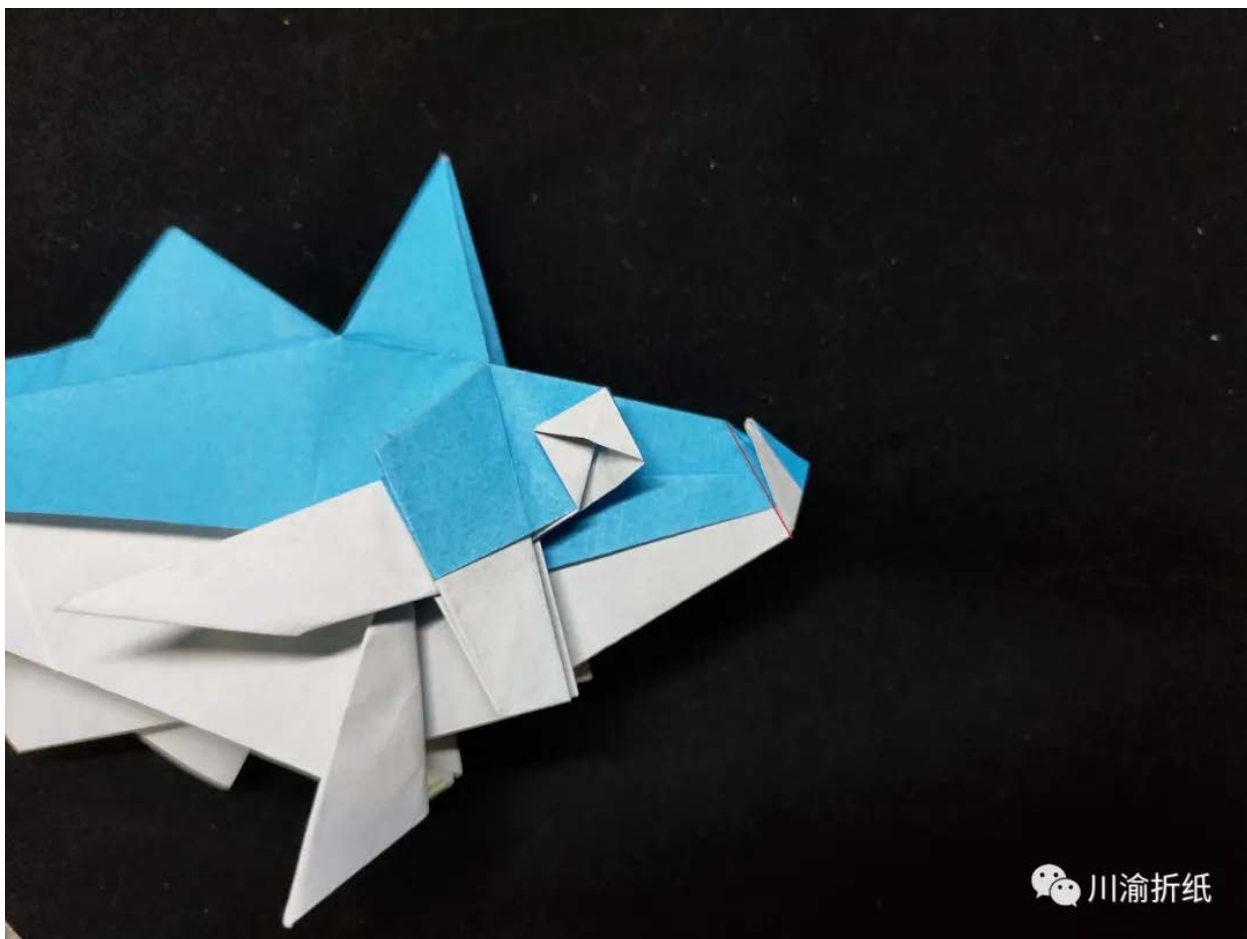
嘴部

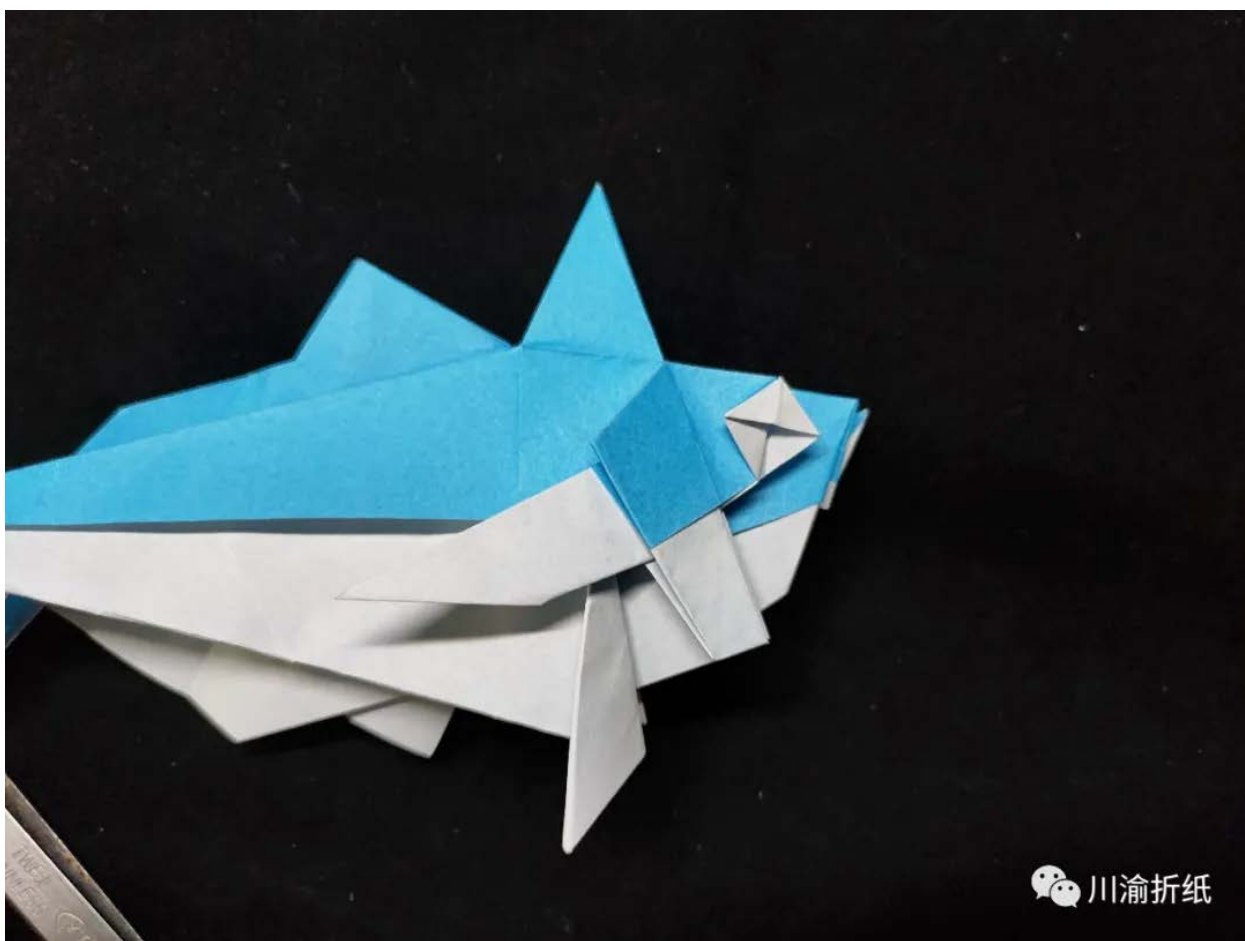
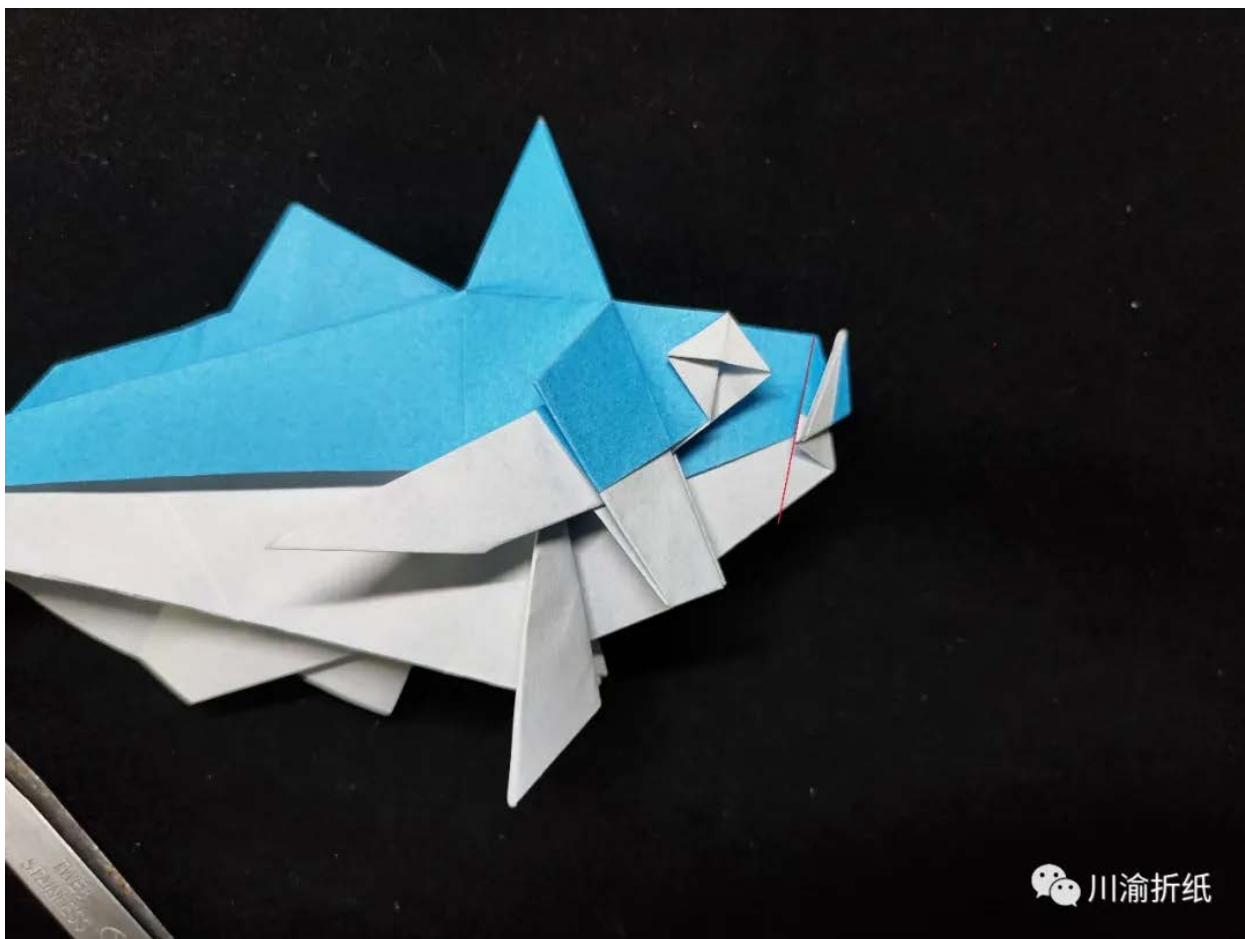
这里取线大概为点落于眼处的线的延长线上



翻折一部分



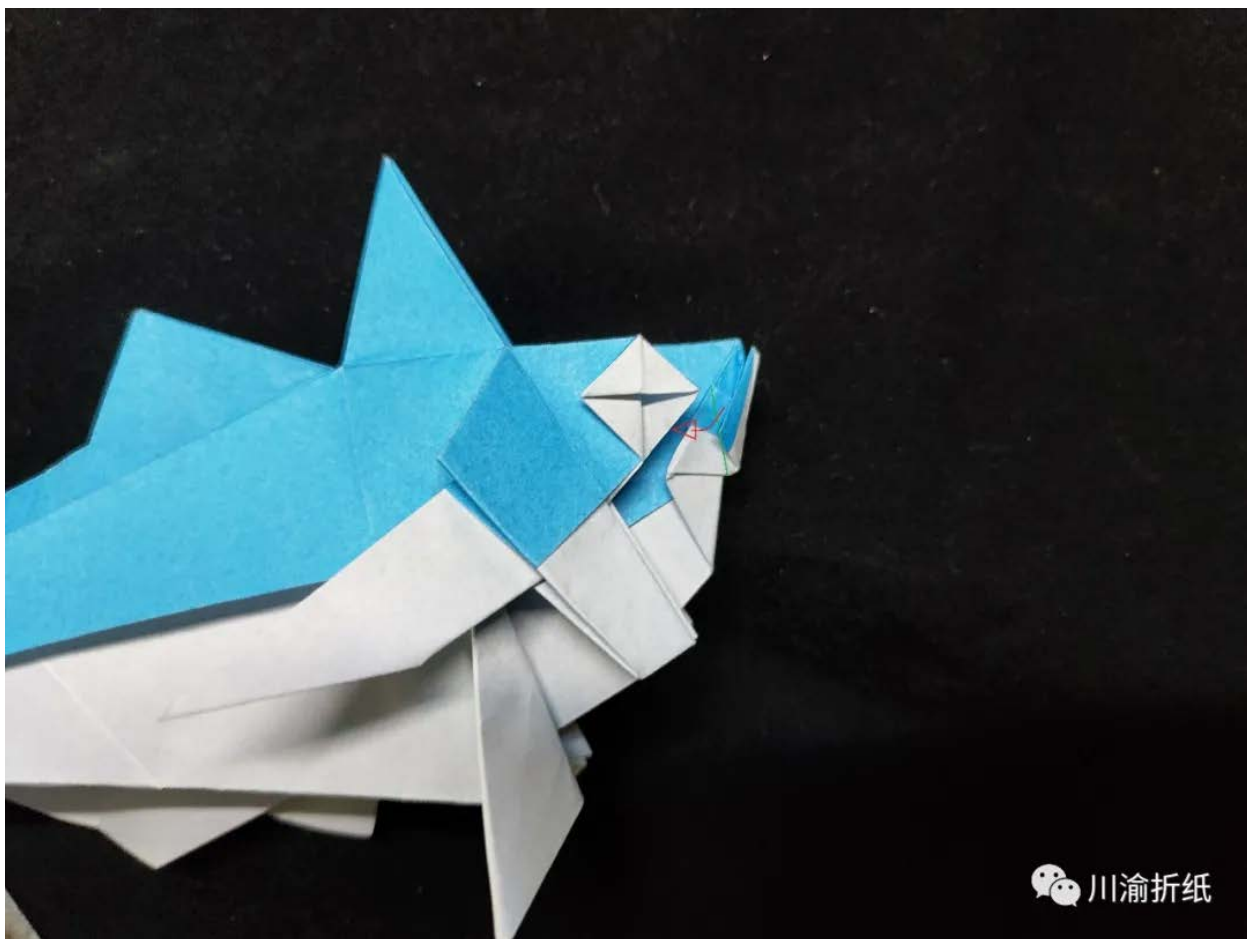


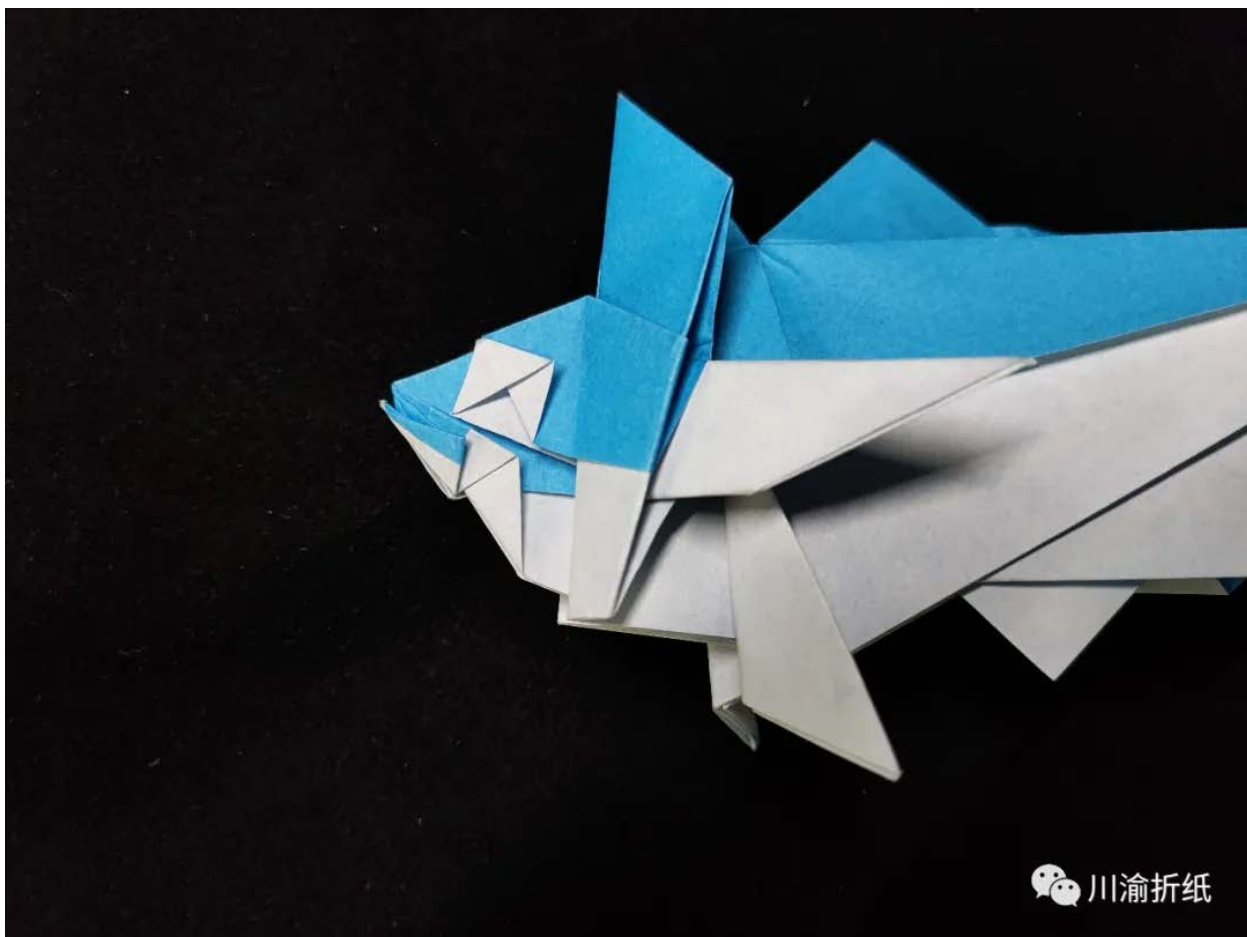


两侧同时段折

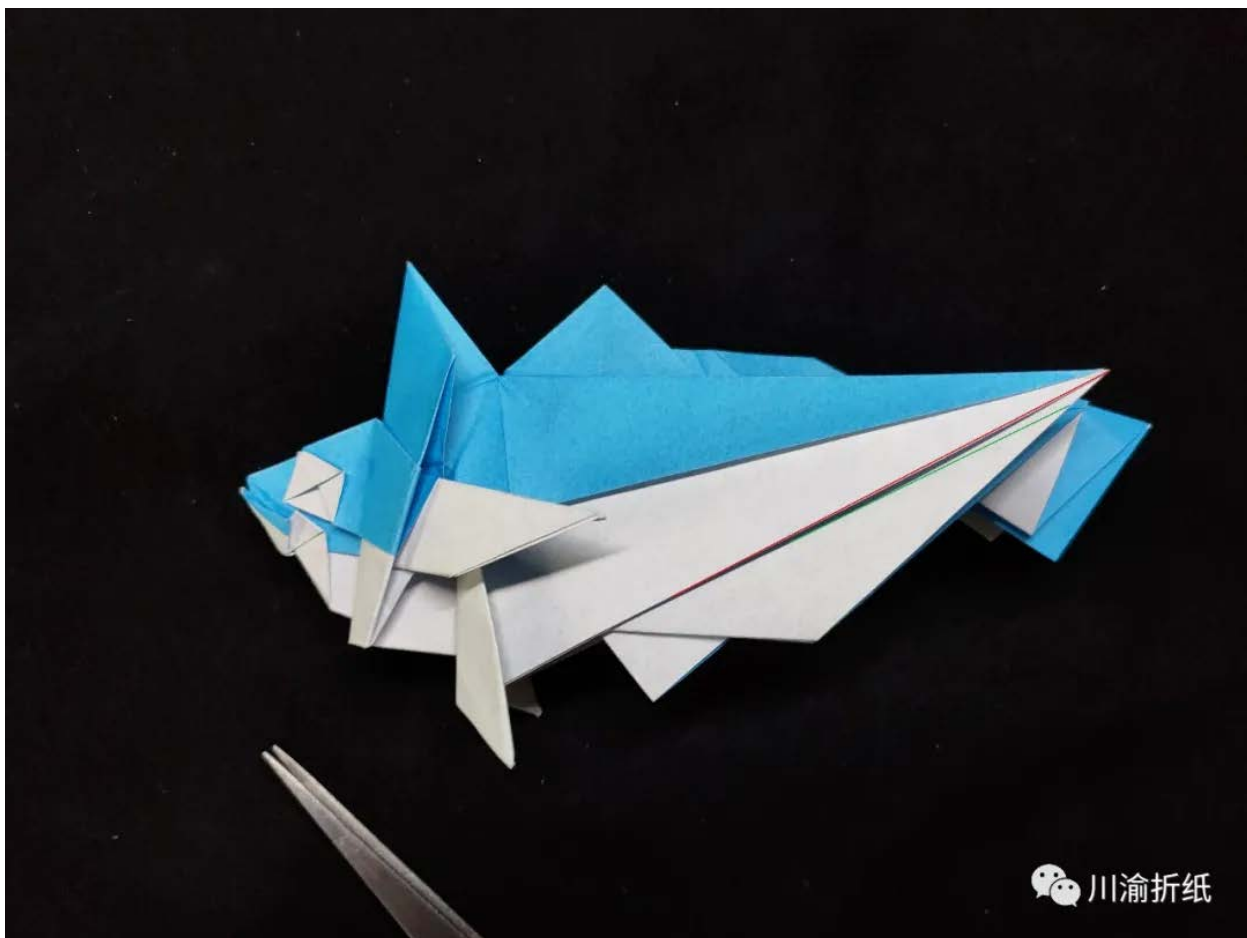


拉出一点纸层

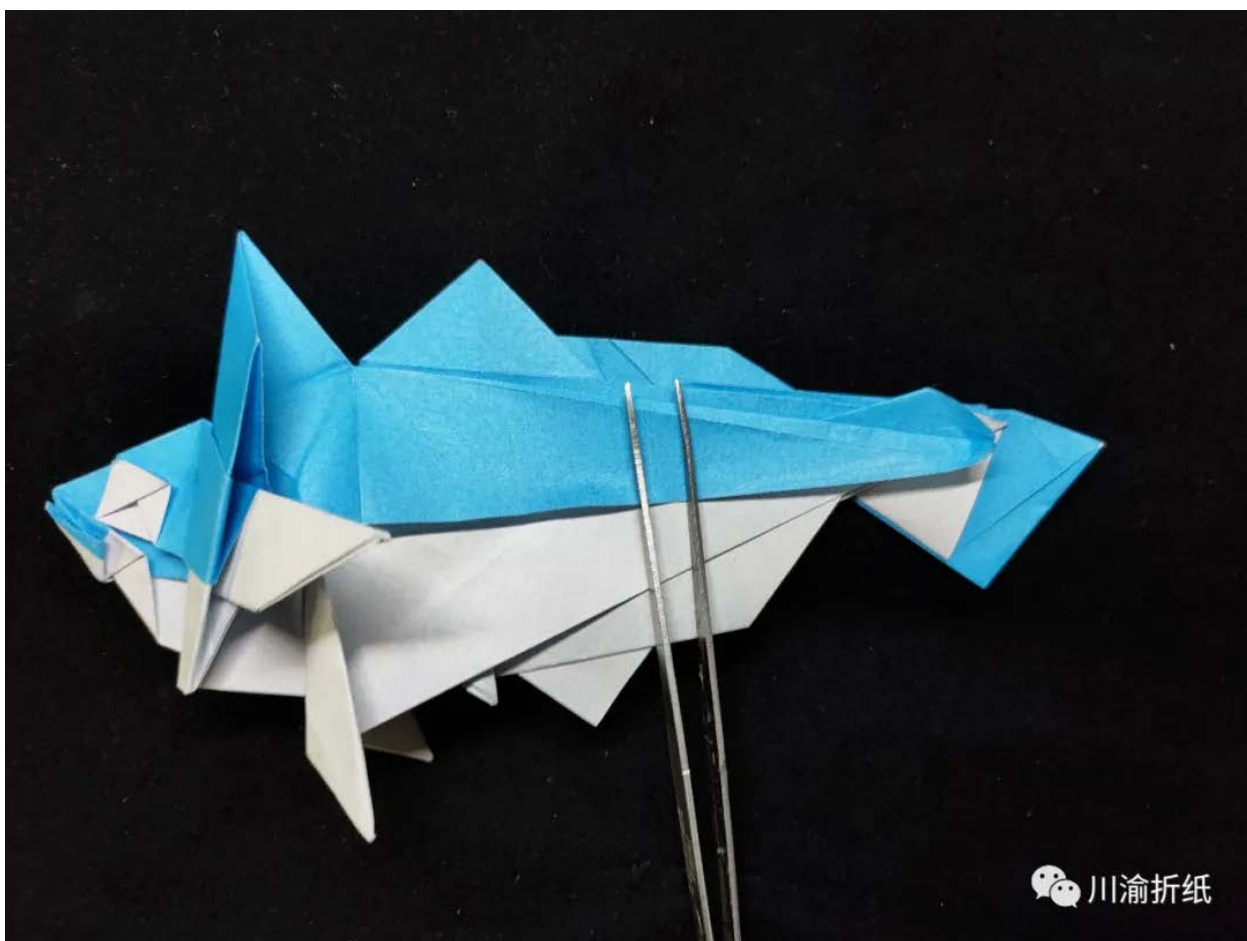
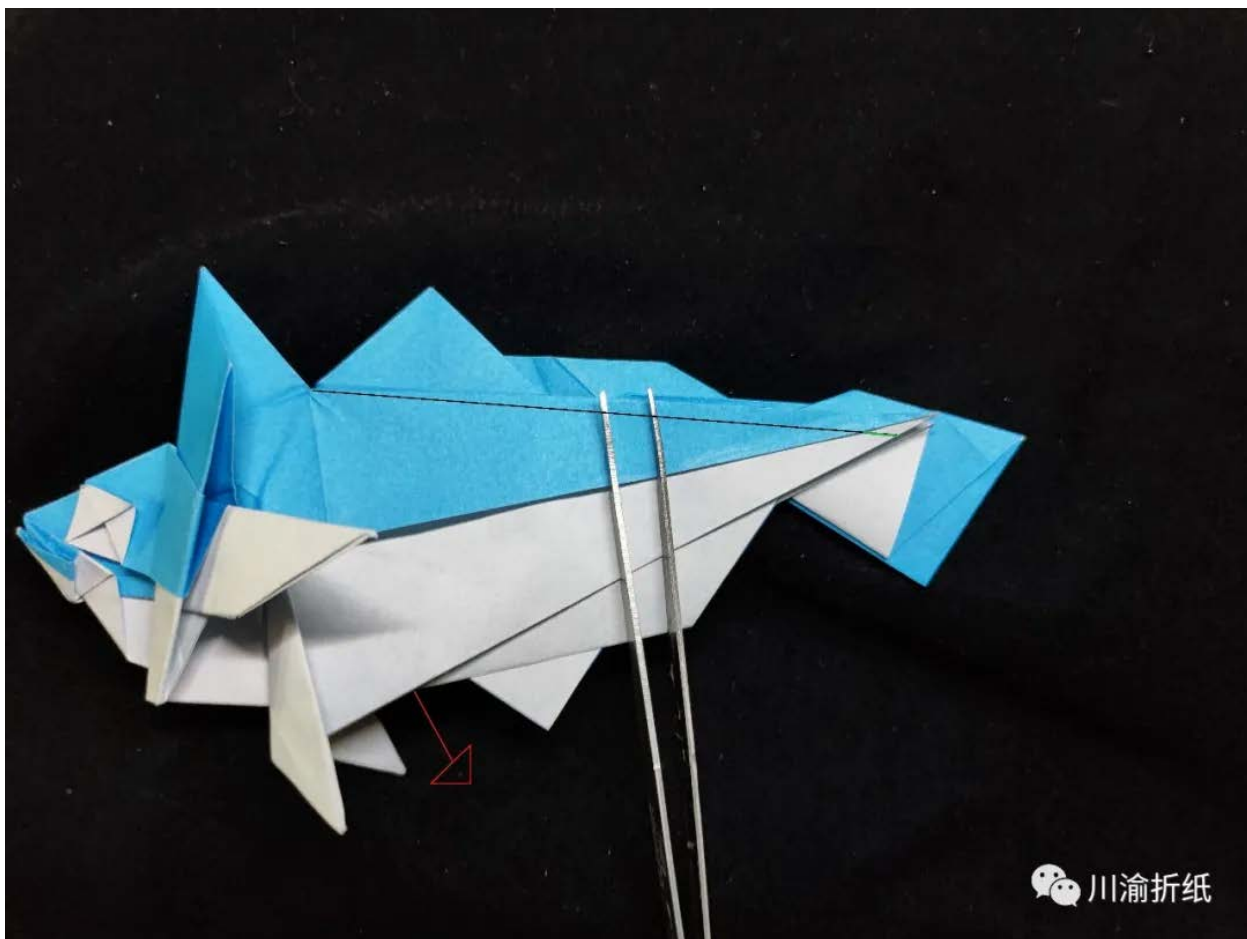




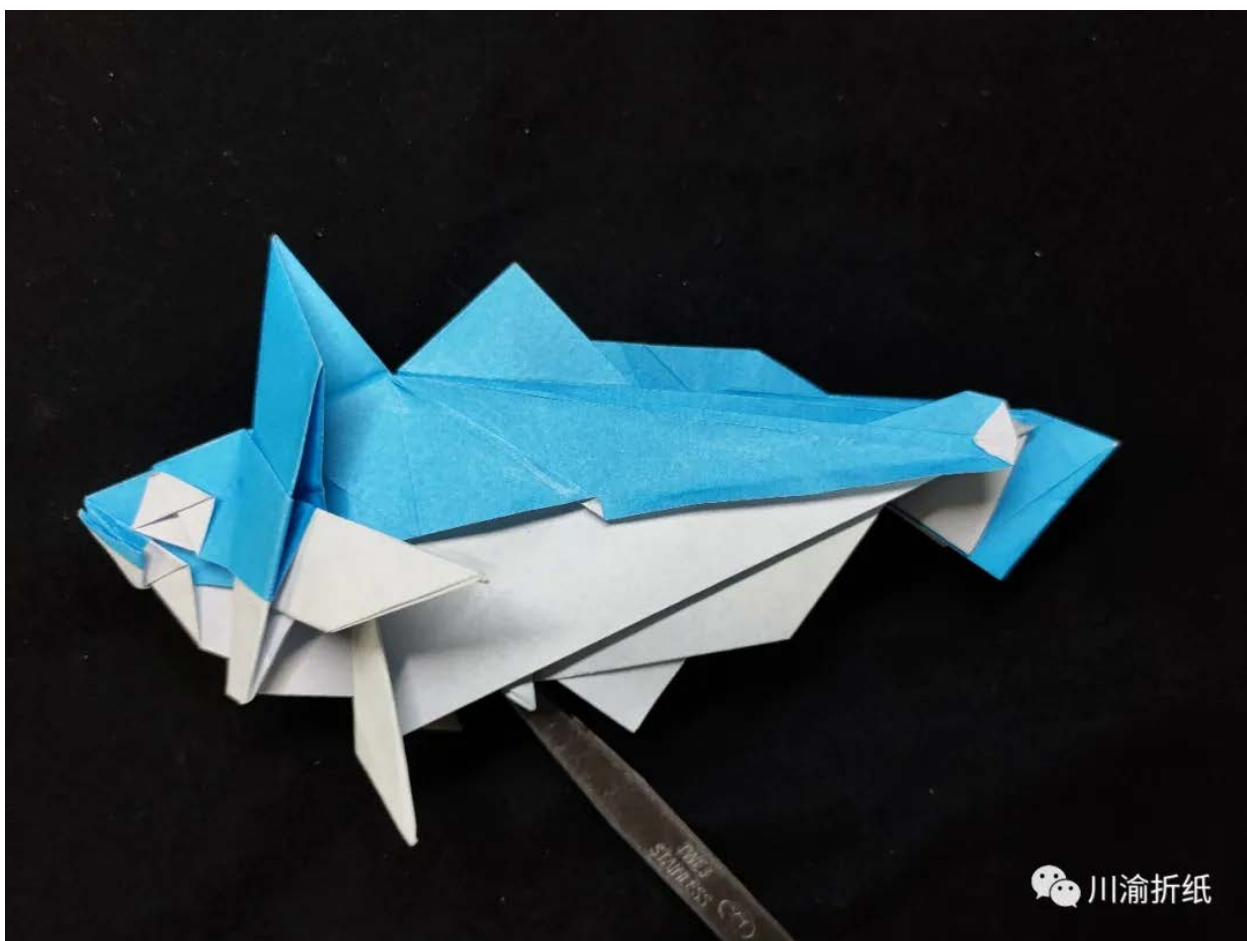
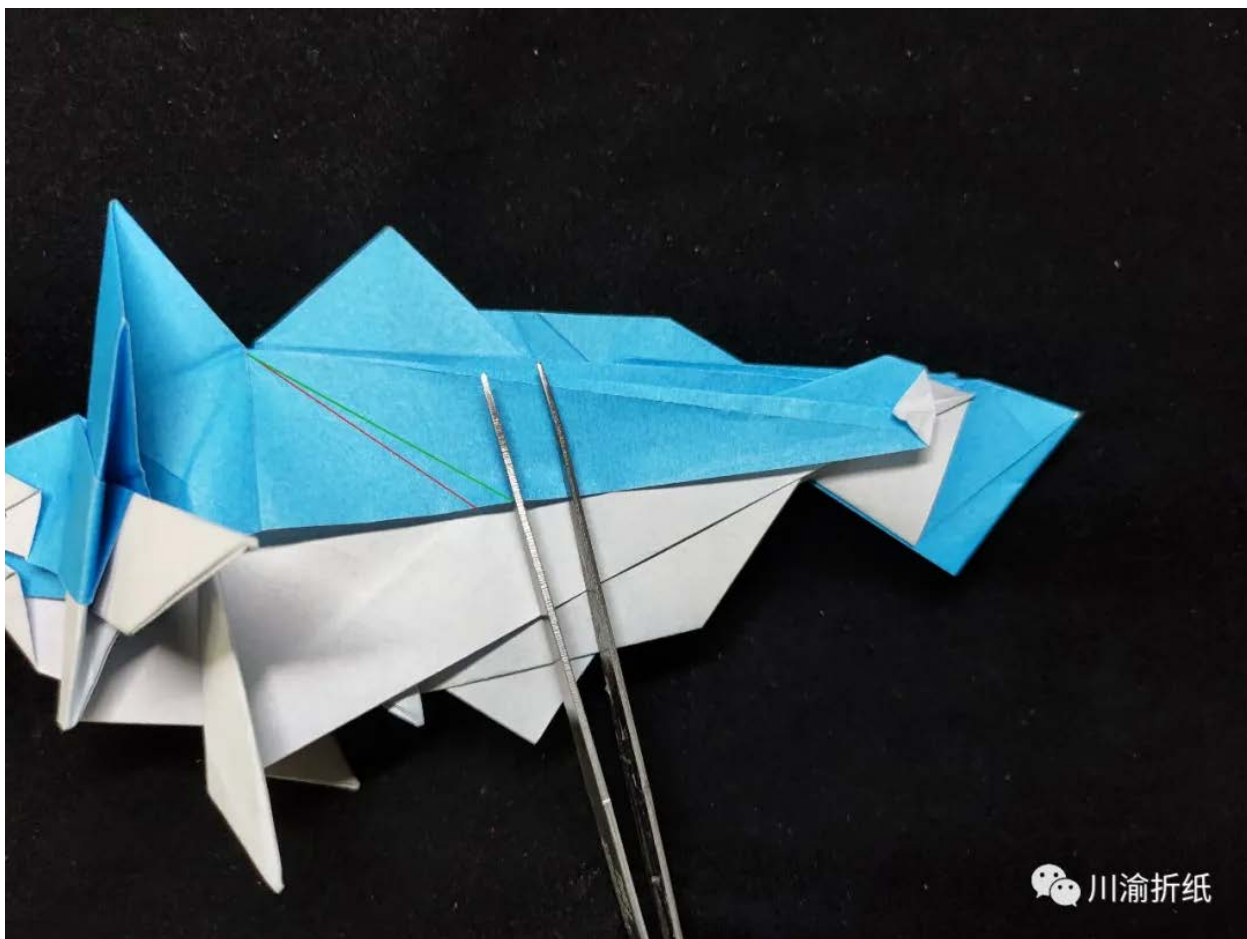
向上段折一点，调整一下腹鳍位置



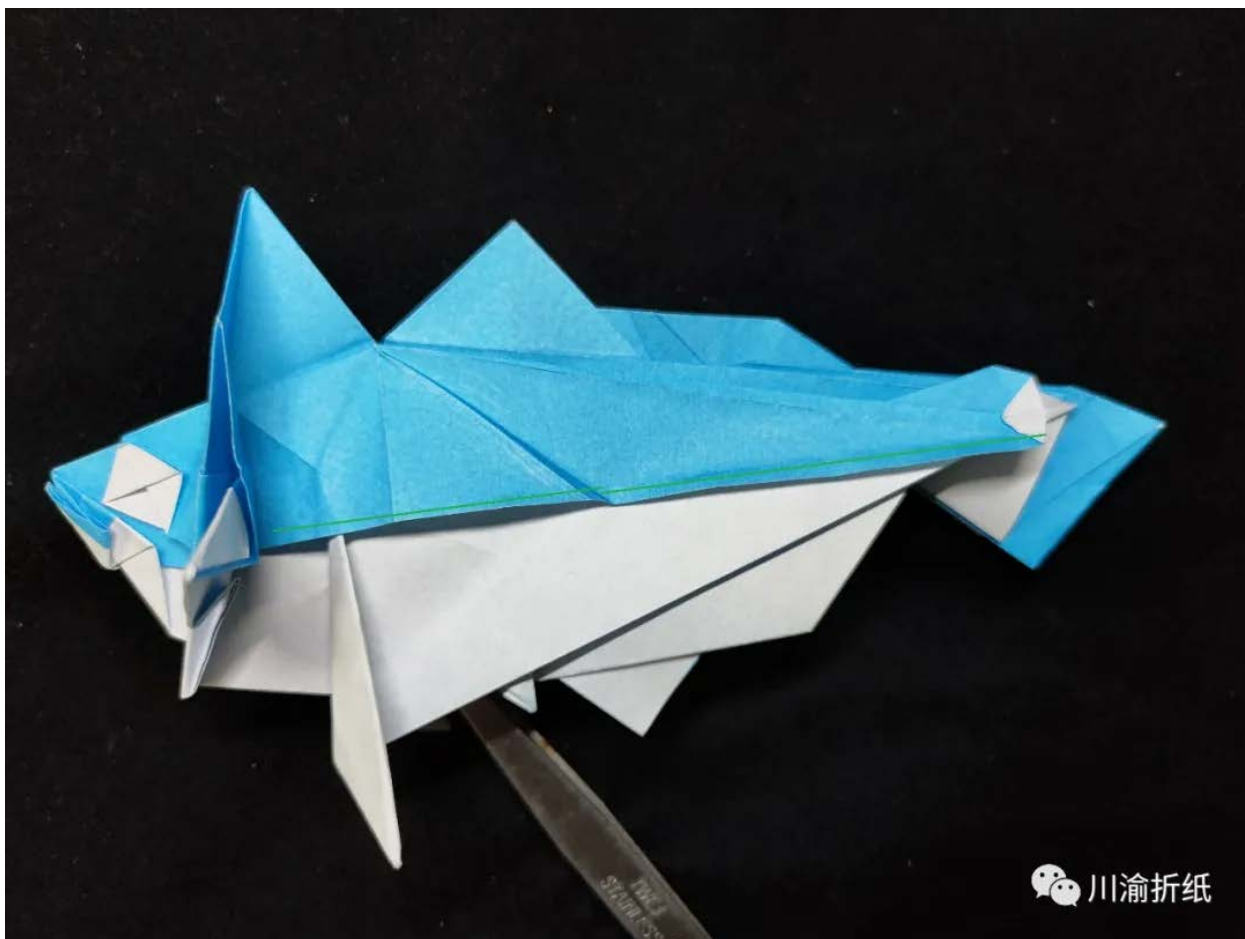
向下拉一点纸层，同时下方腹部的小分支拉出一点



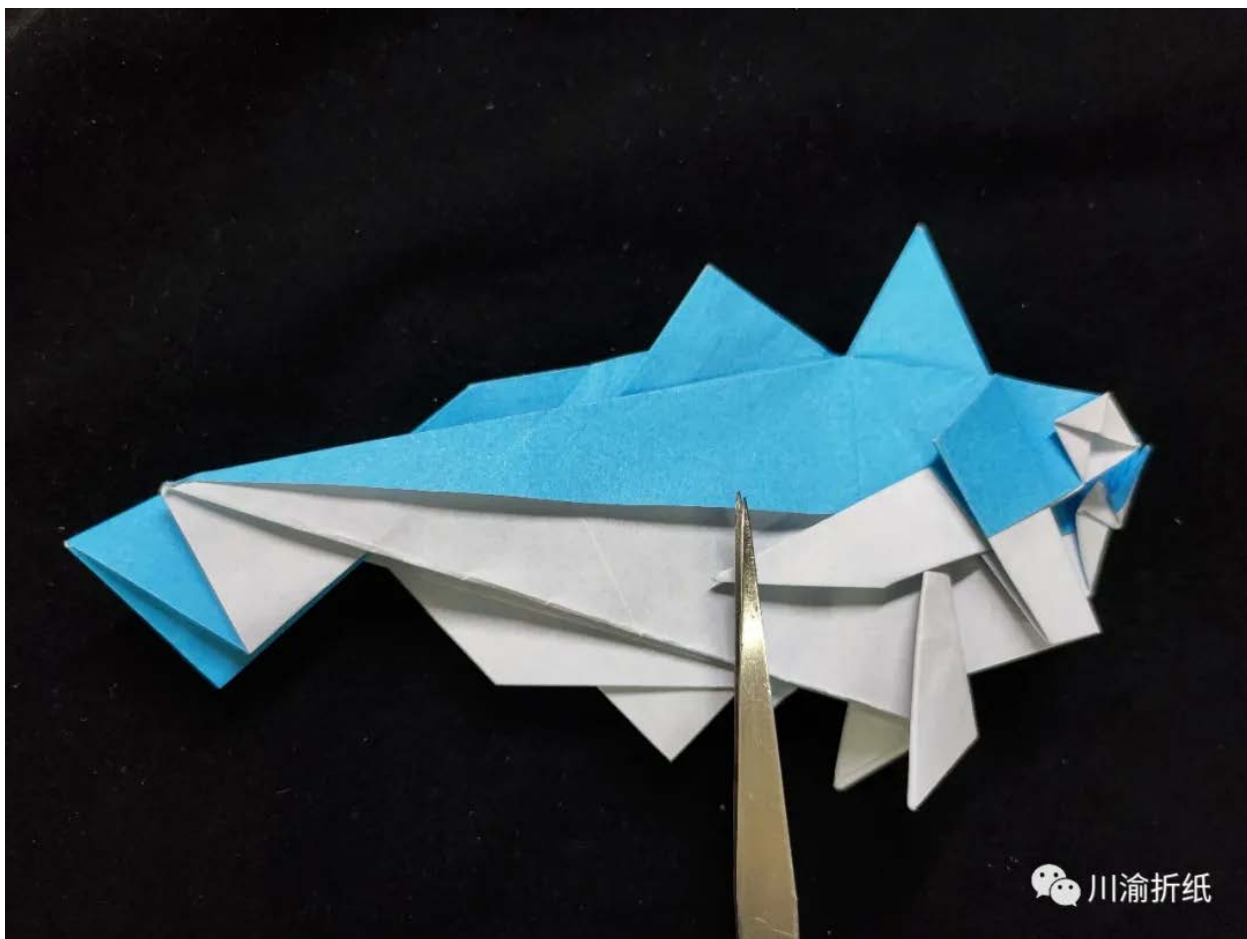
由于上面下拉纸层后，会产生纸层多余，可以段折少许使其压平



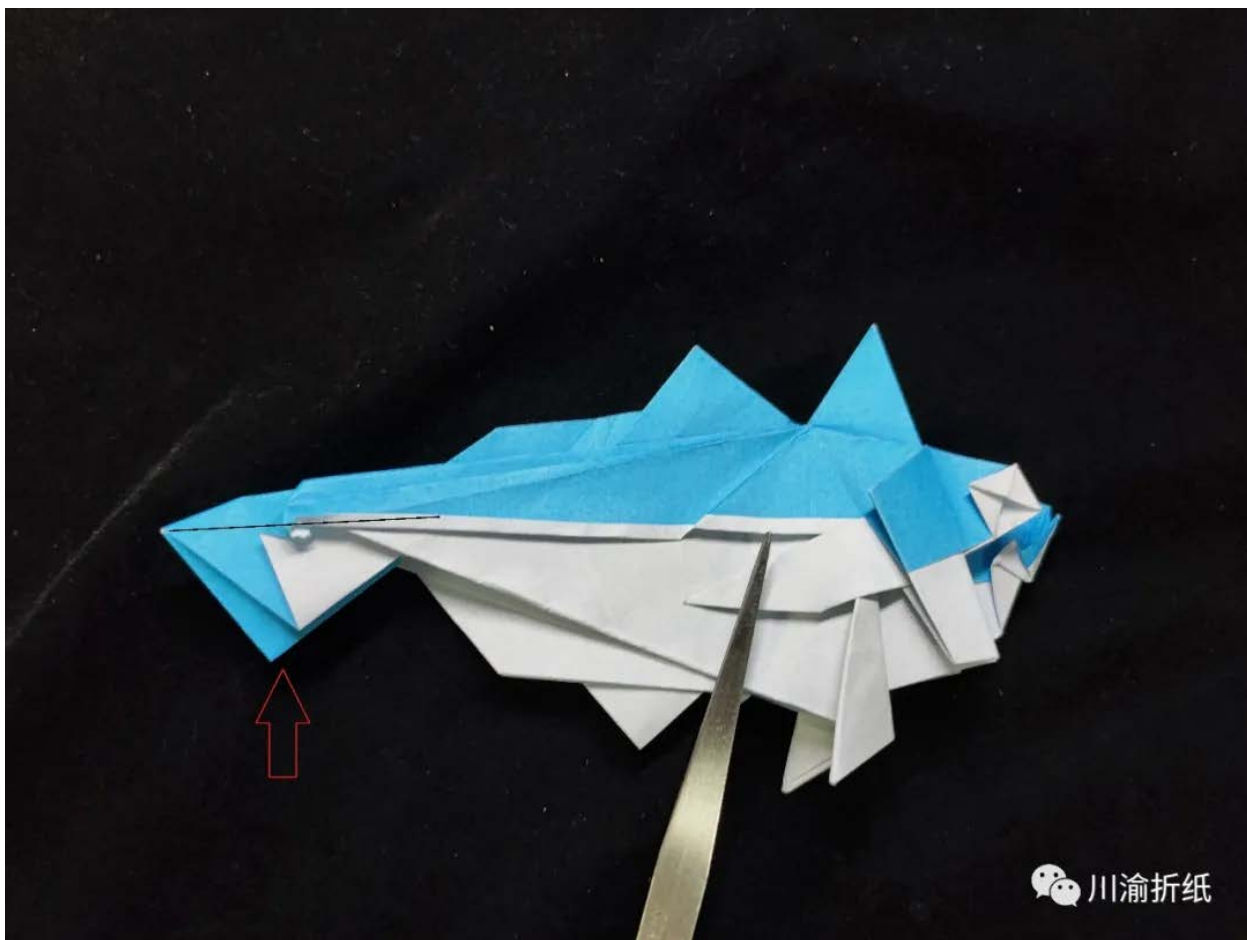
向上谷折一点，翻出白边

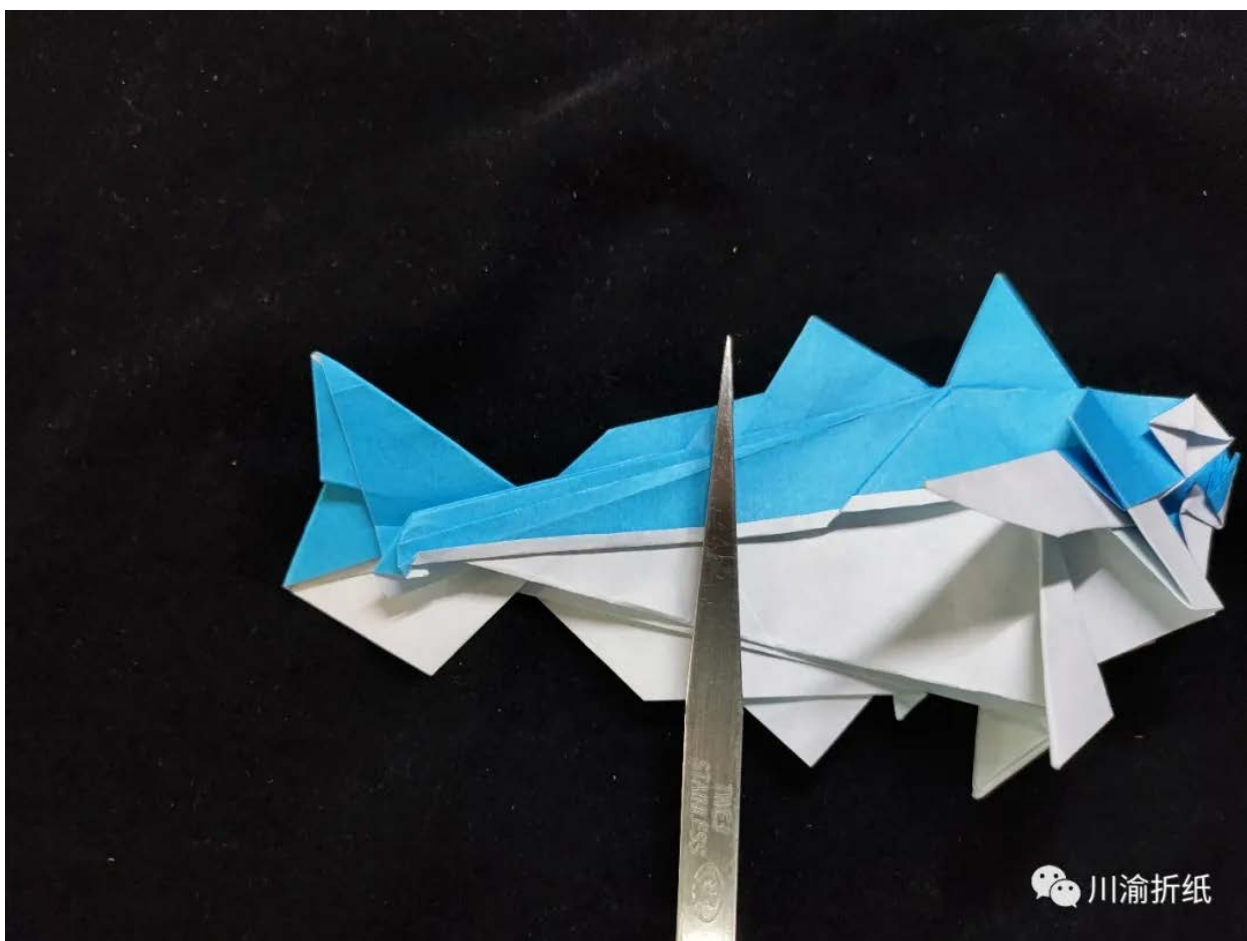
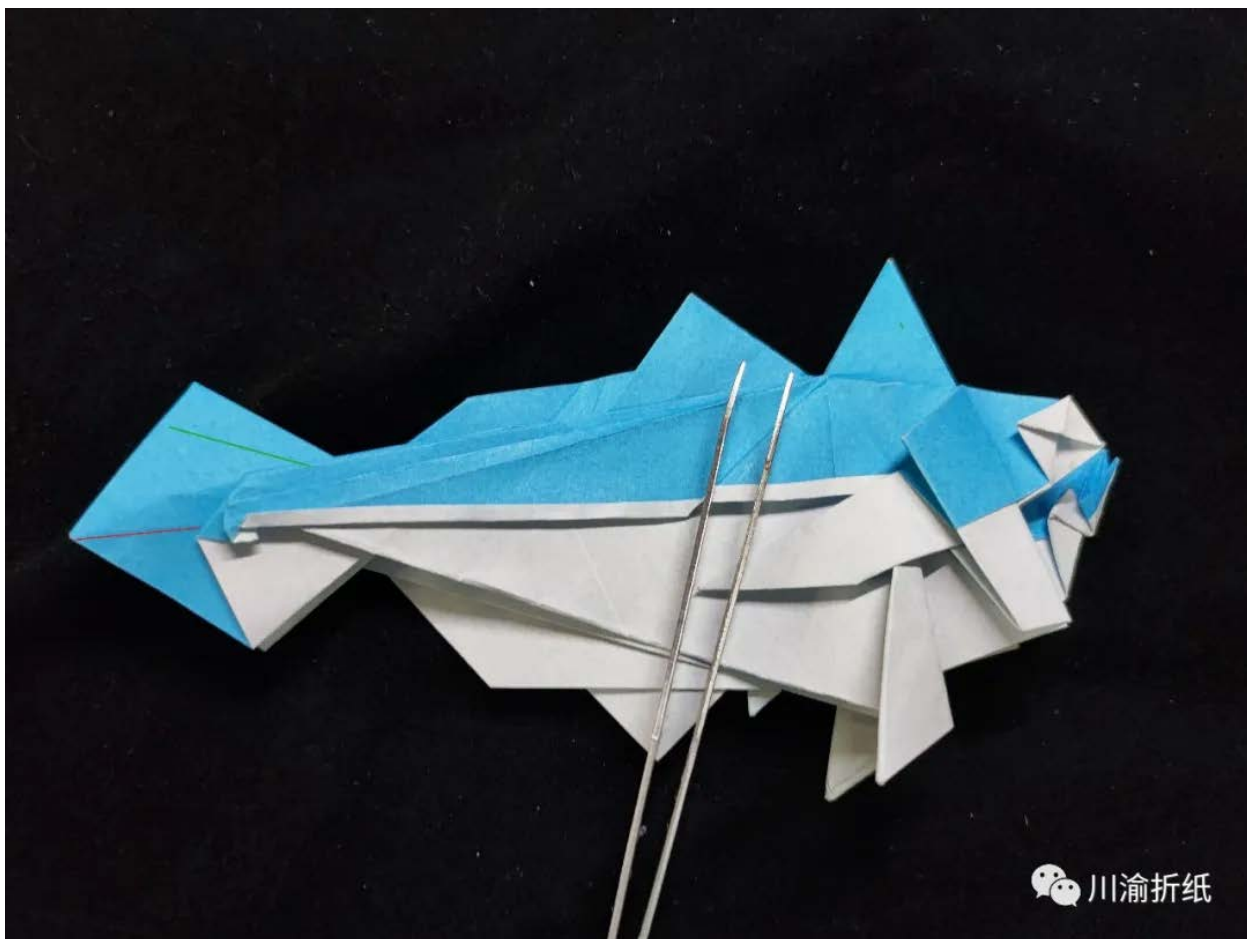


另一侧类似



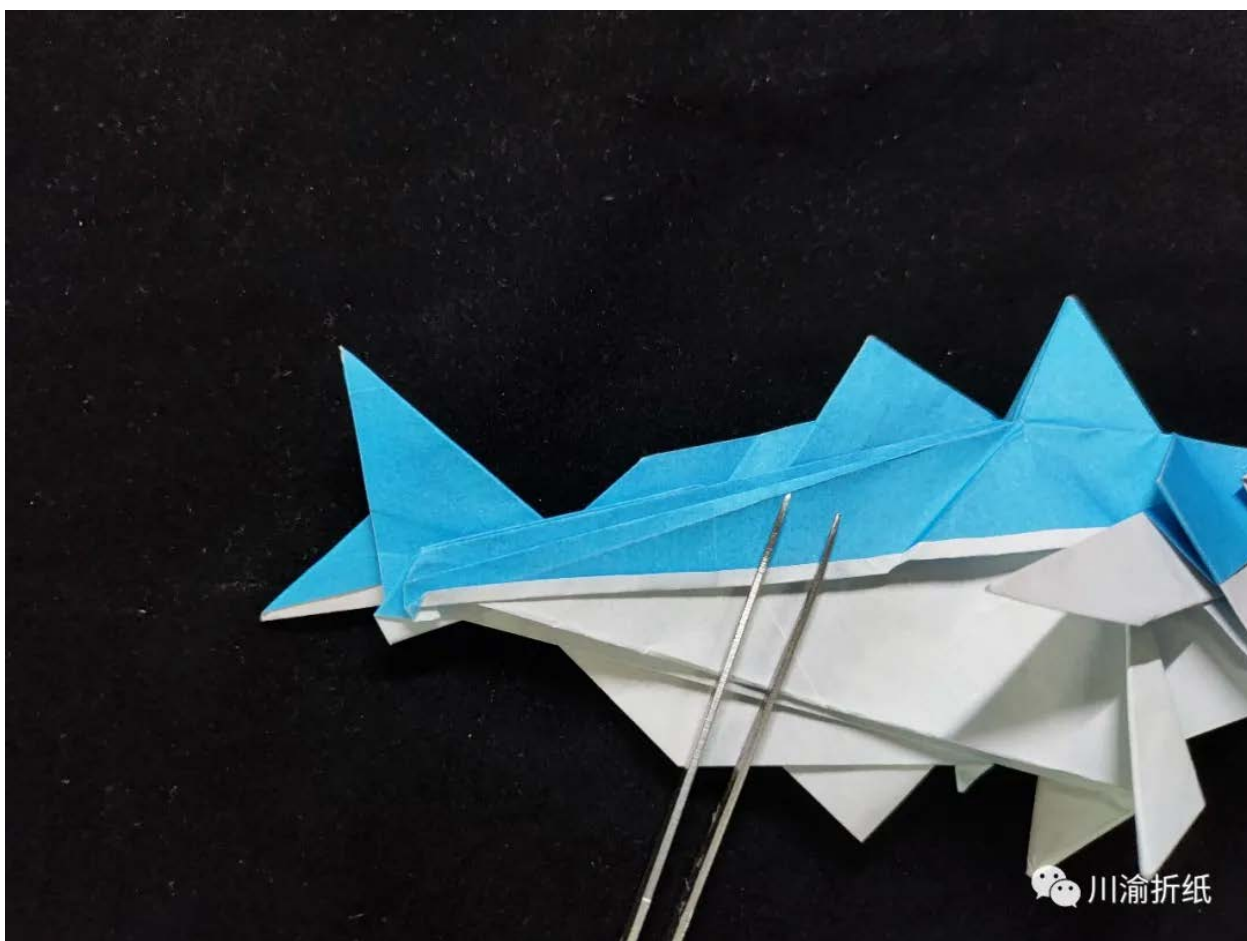
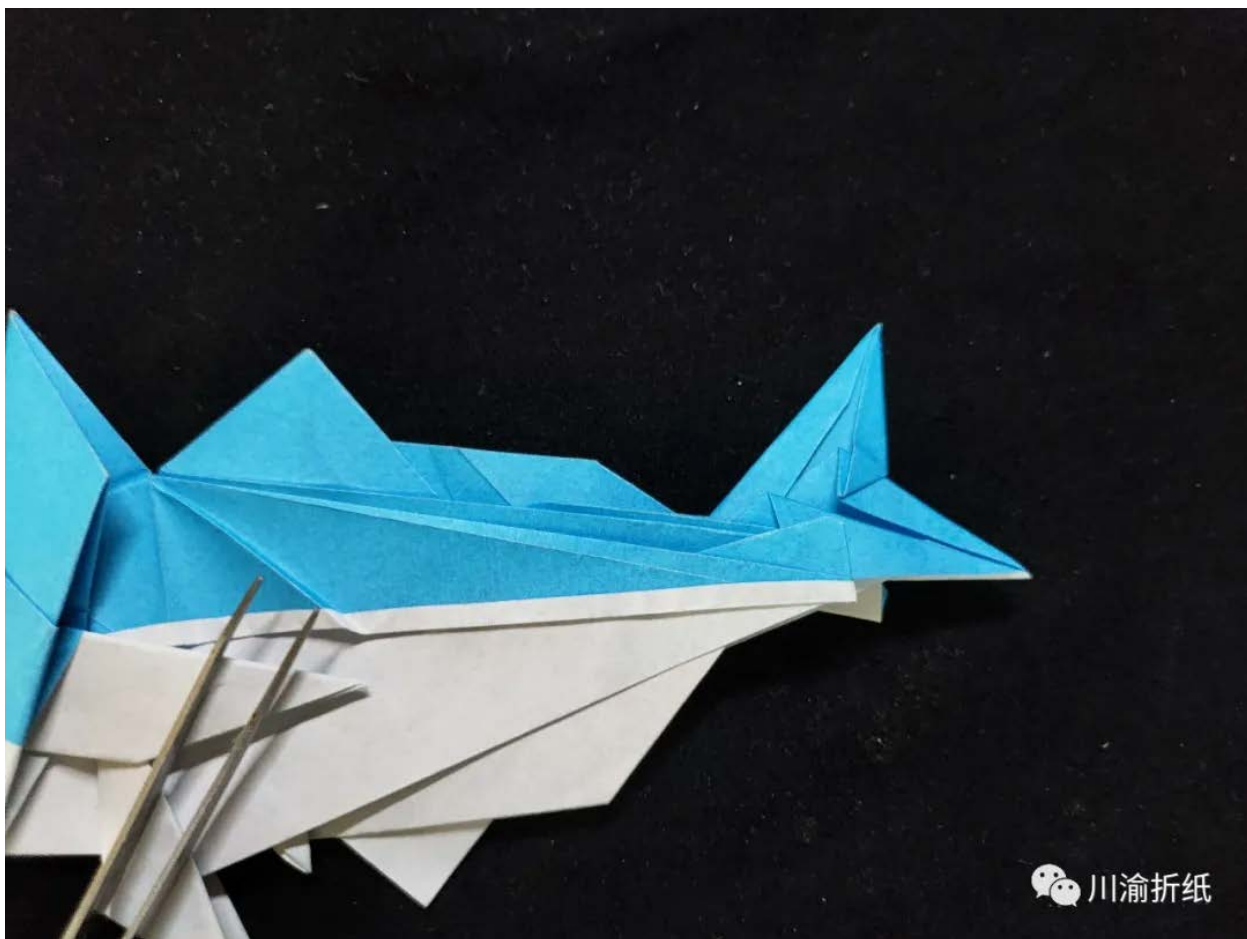
尾部向上翻折

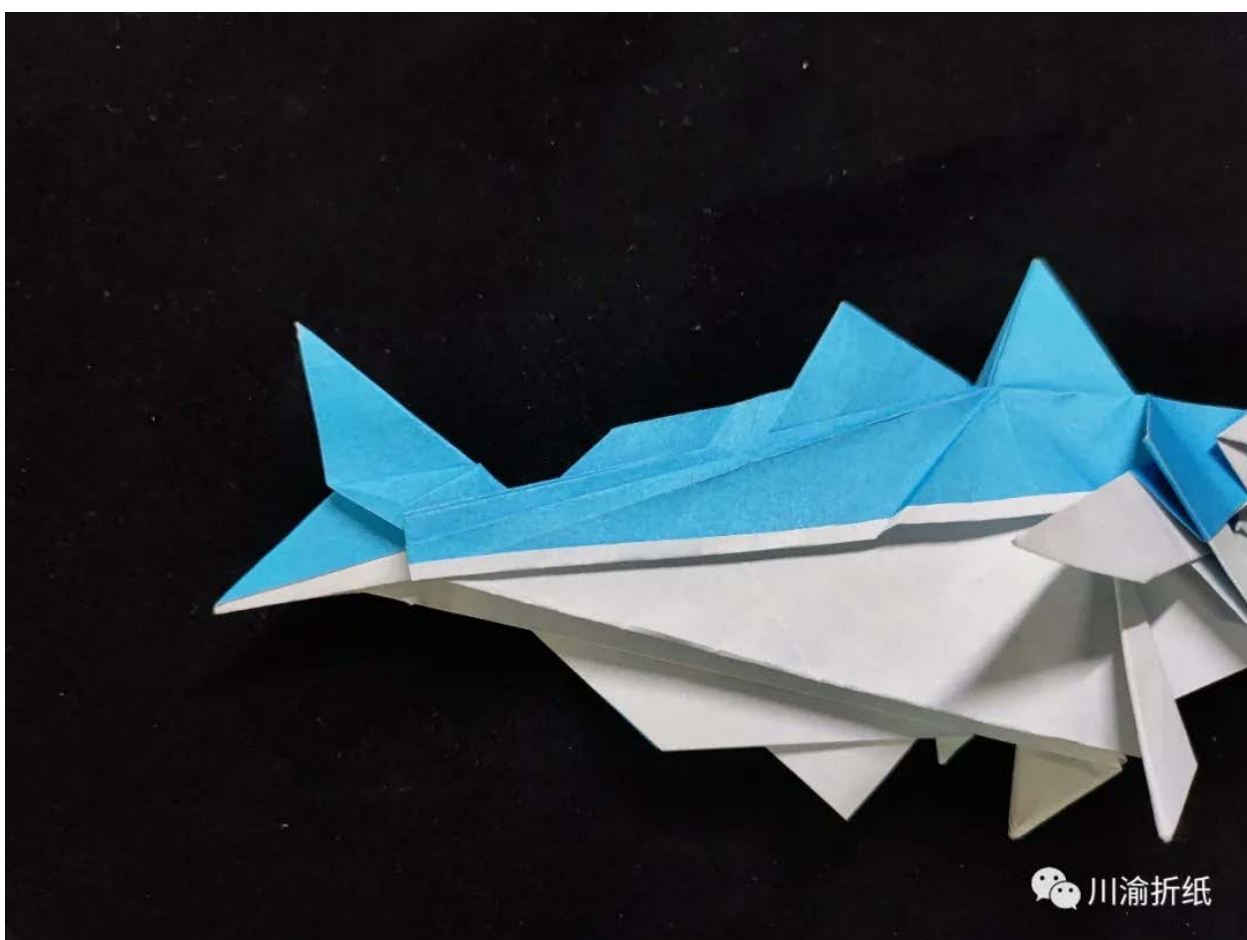
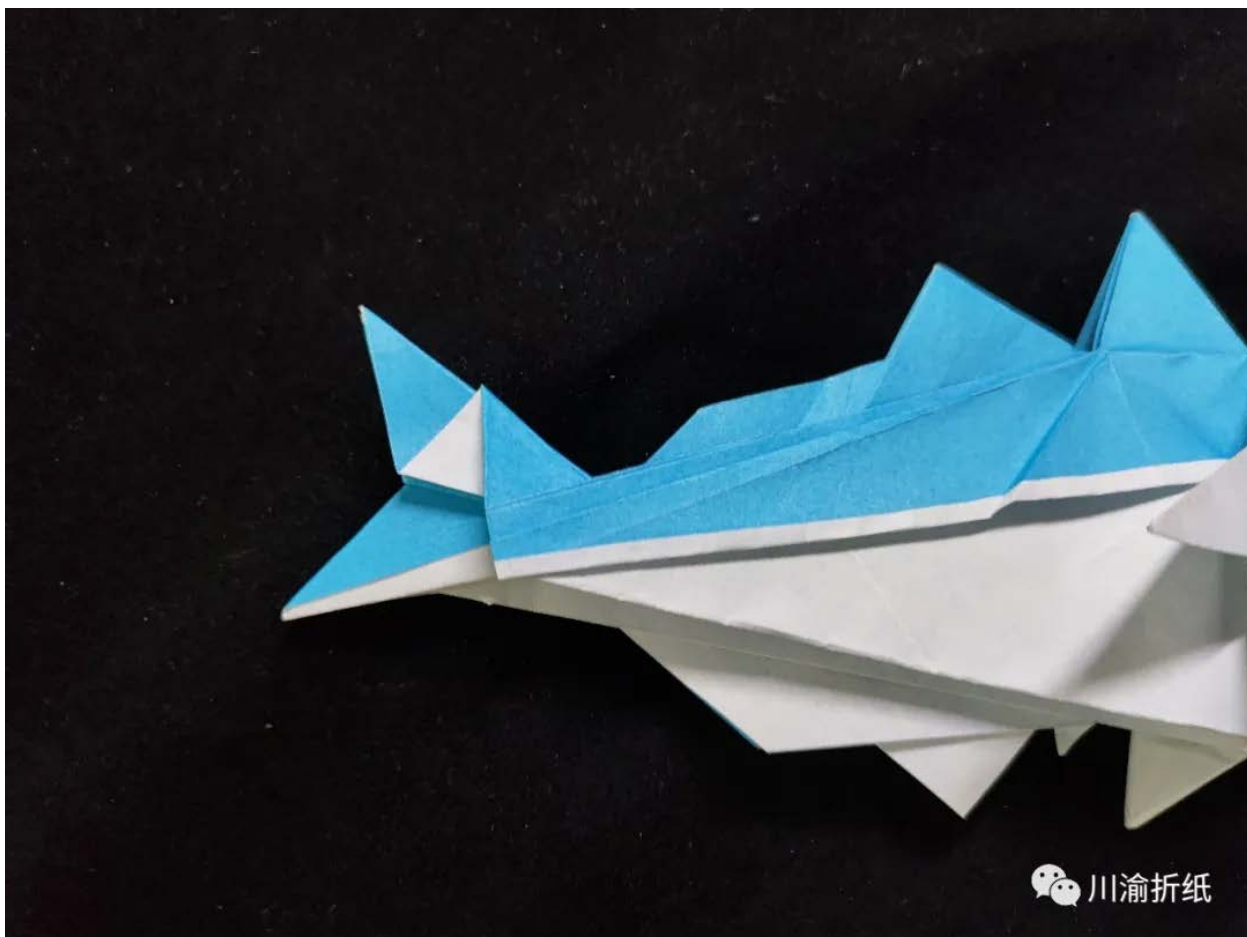




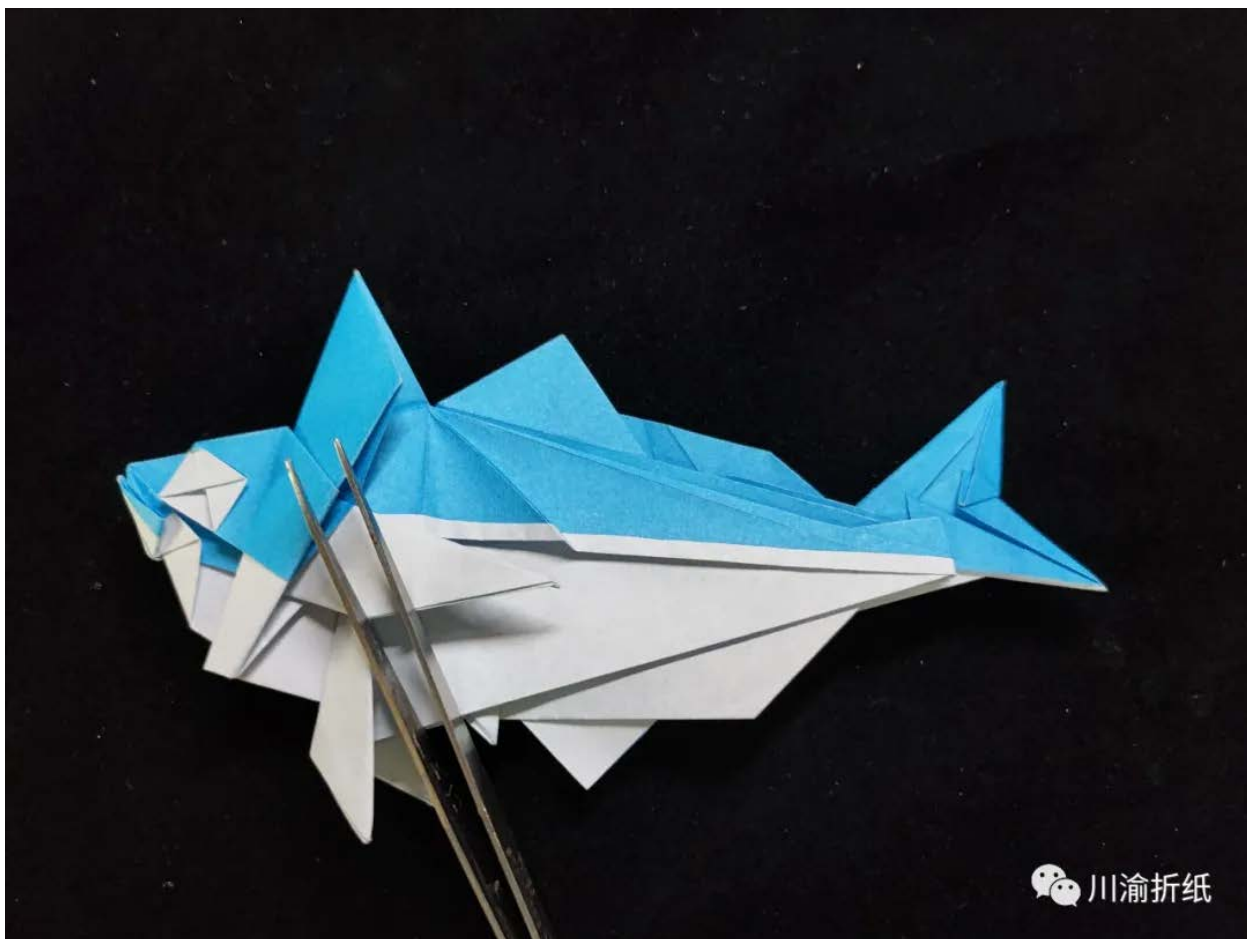




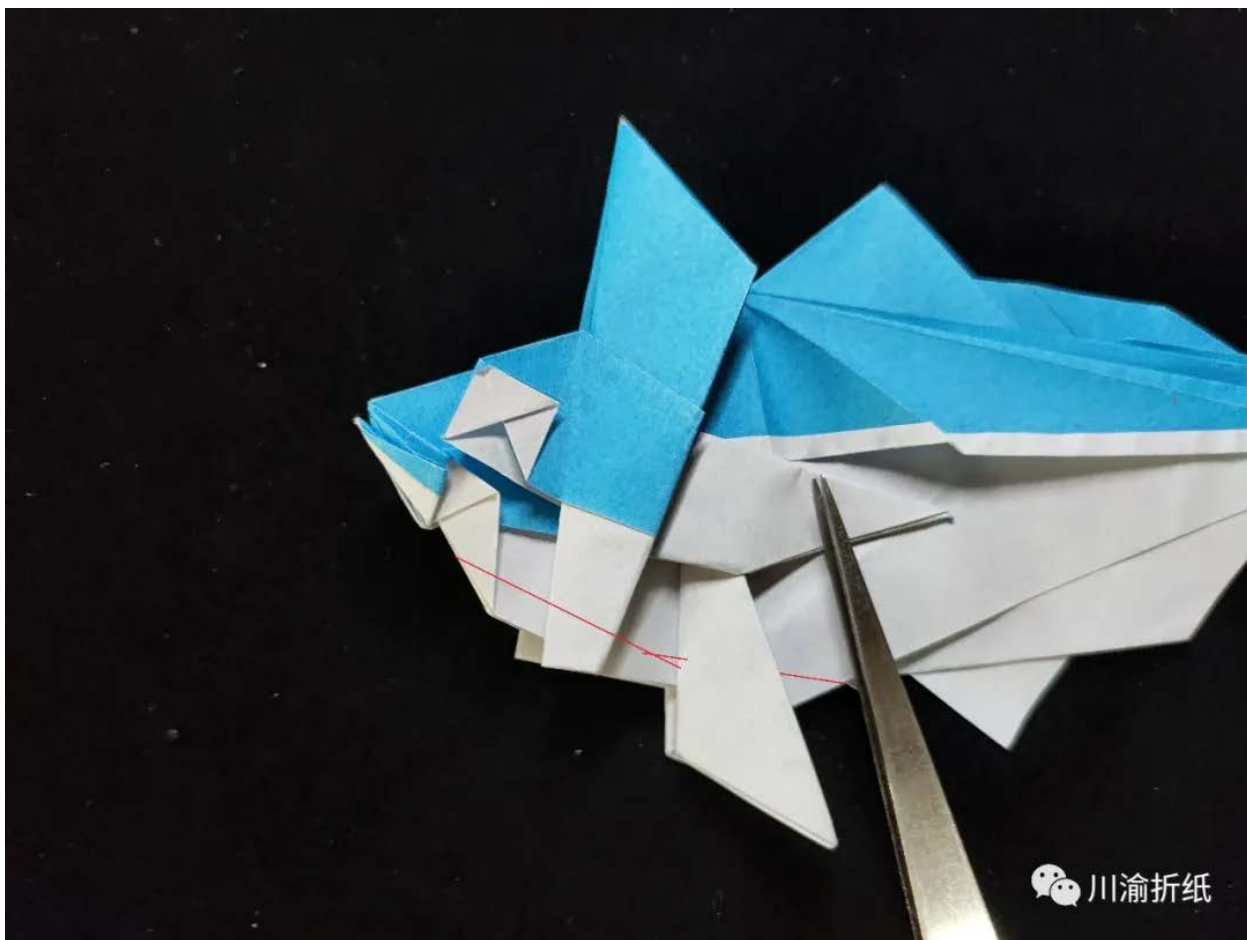


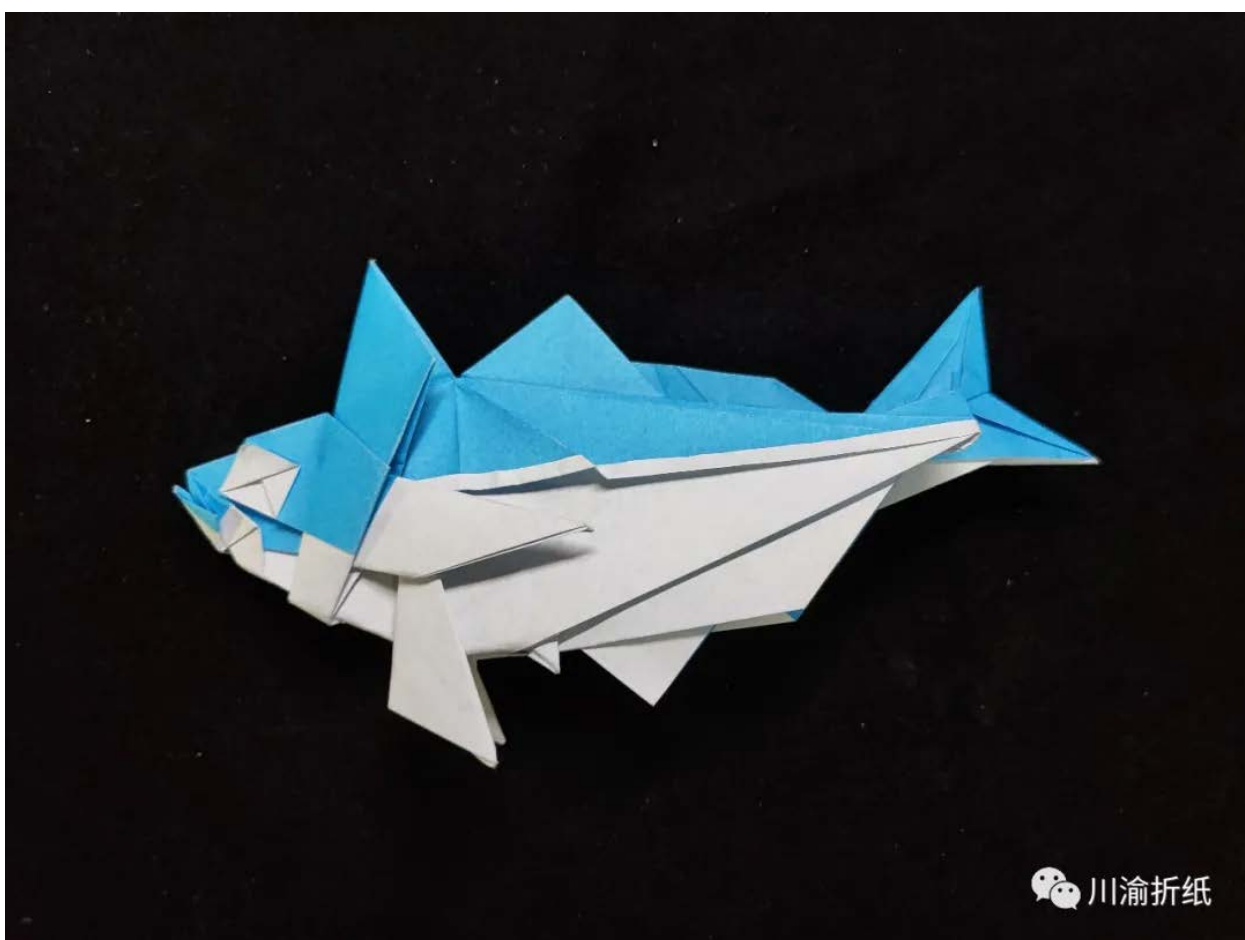
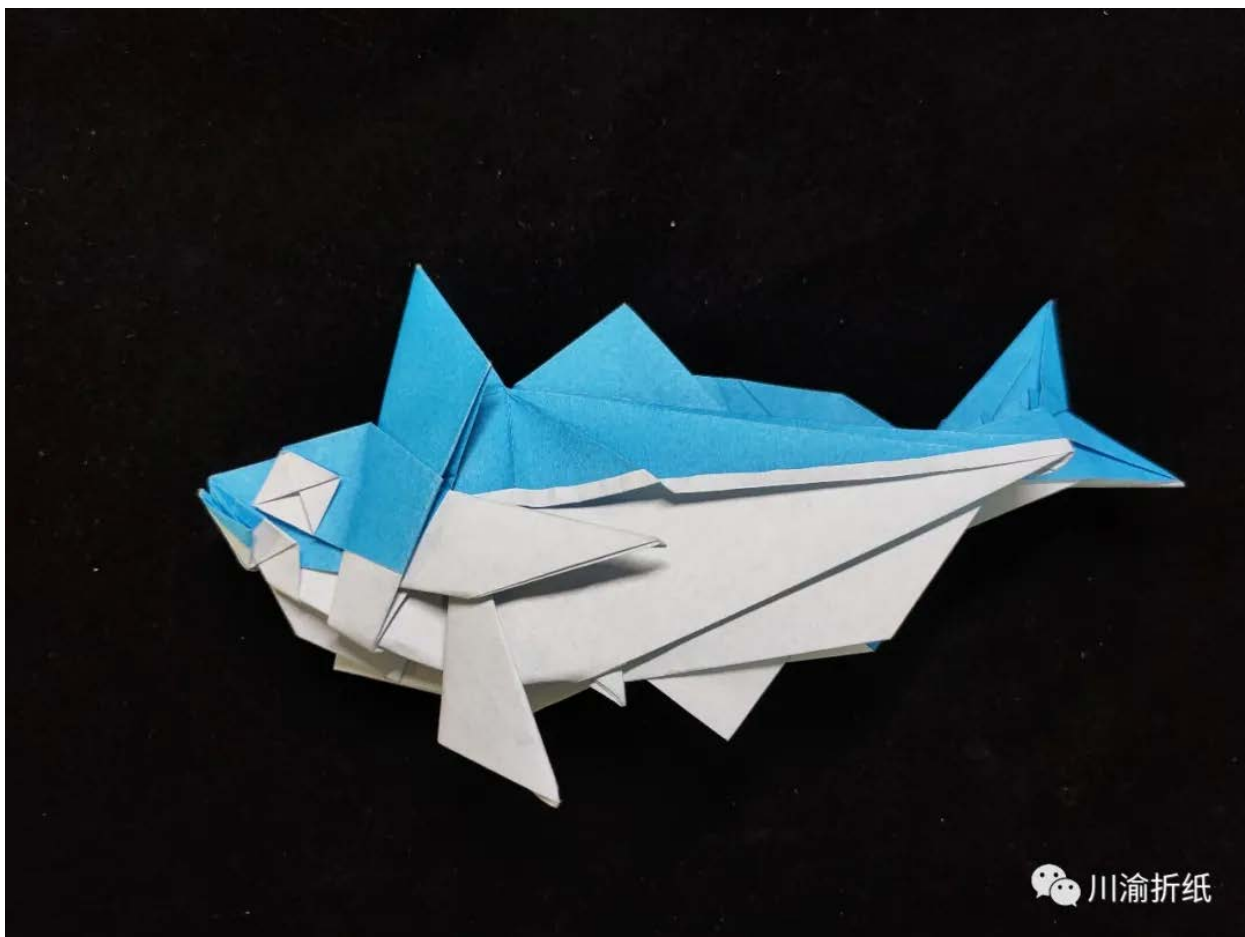


尾部完成，虽然弄得有些瑕疵

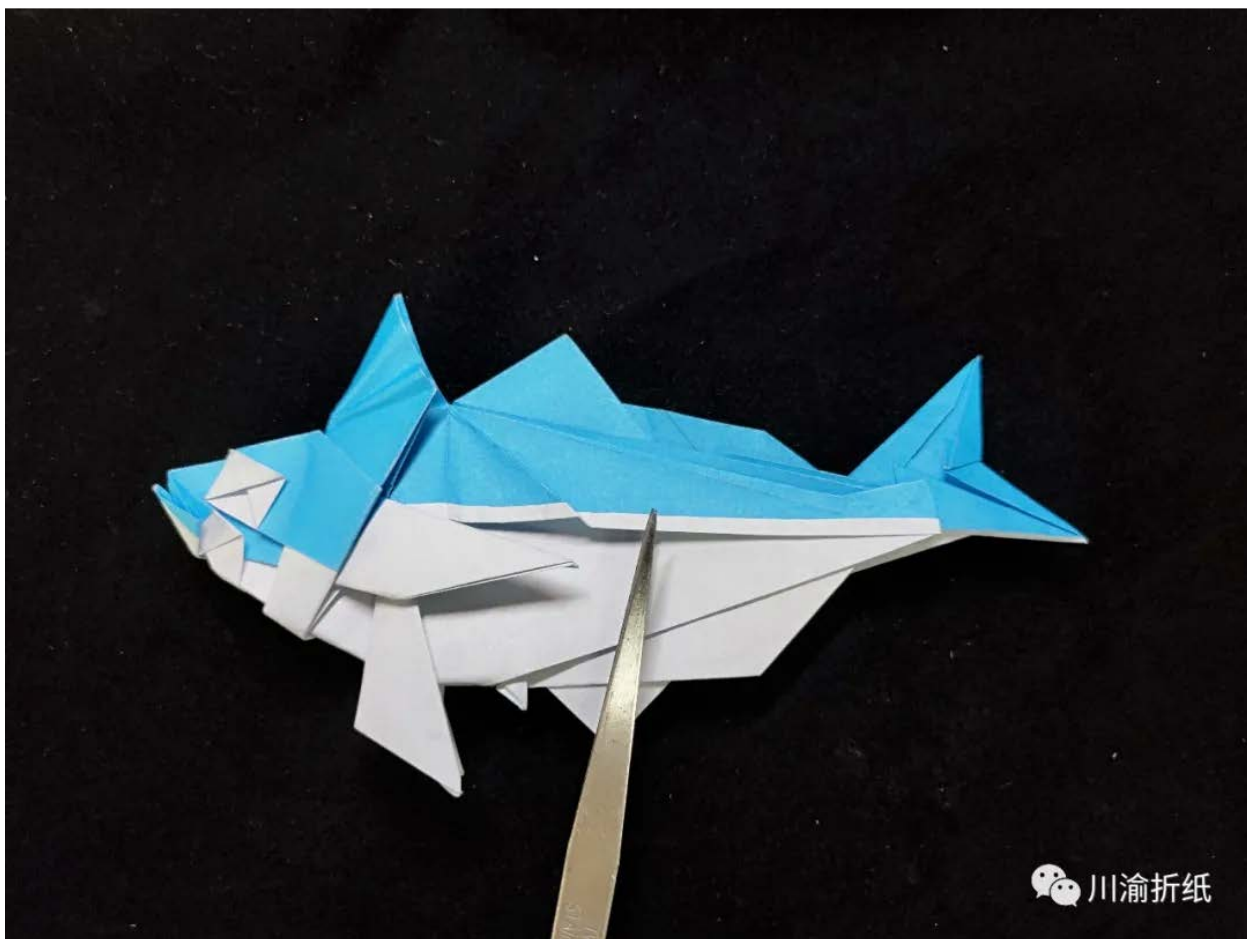


调整一下形态





段折一下上方鳍



完成





下一篇 >

折纸分享NO.48 一只简单的15°的鱼

