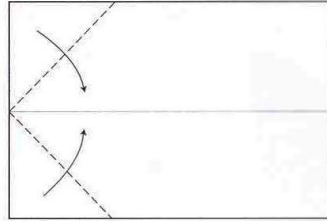


复杂滑翔机

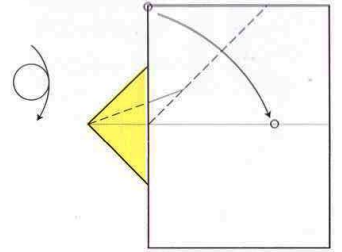
将纸横向放置，将左上角和左下角向中心线折叠。

1



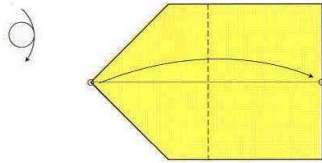
将纸张翻转。然后按虚线所示，将上层纸和下层纸折出折痕。

5



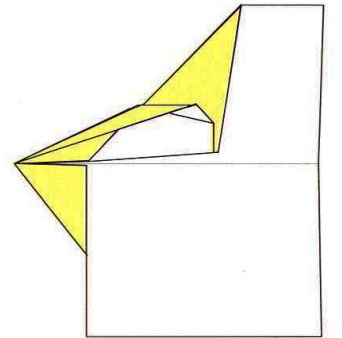
将纸张翻转。沿长边中轴线将左半部分向前折。

2



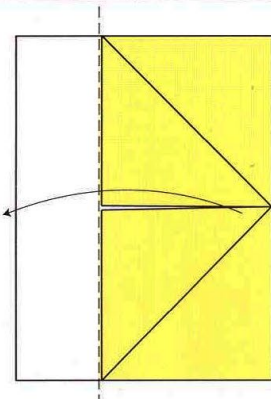
沿折痕将两层纸向下拉，压平。另一侧也同样折叠。

6



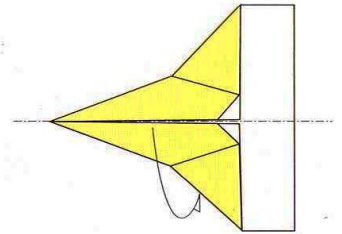
按虚线所示将尖角向前折。

3



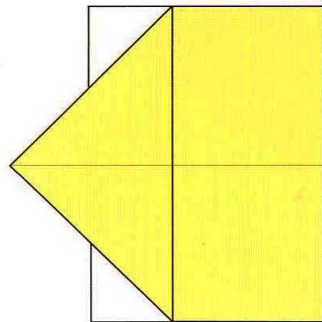
沿中心线将下半部分向后折。

7



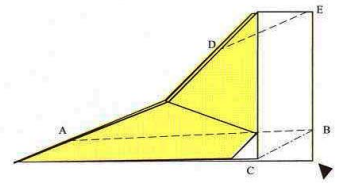
折叠后的形状如图所示。

4



沿AB线向下折形成两侧机翼，沿BC线将右下角向上推形成尾翼，沿DE线向下折形成翼梢小翼。

8



成品图

9

