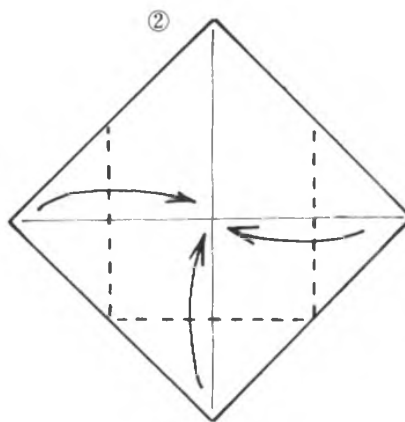
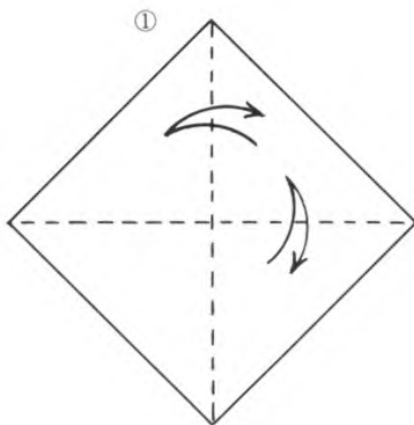


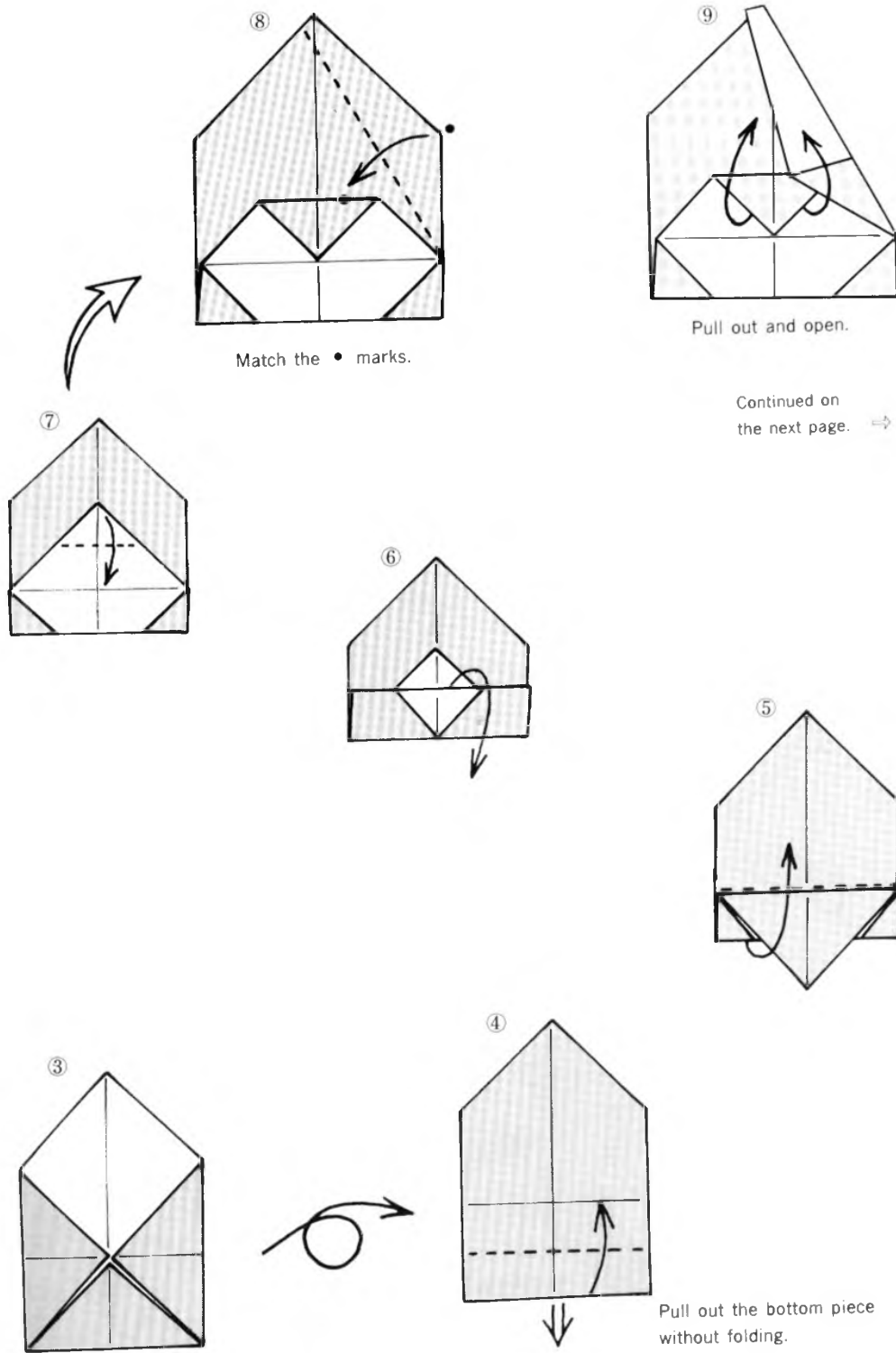
Lid of a hexagon box with six-petal pinwheel

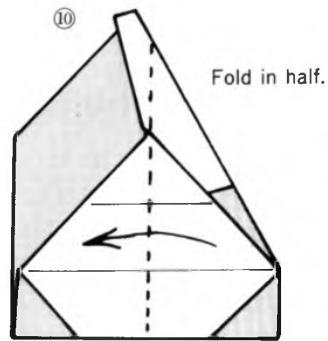
© 1988



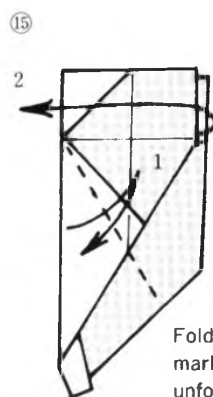
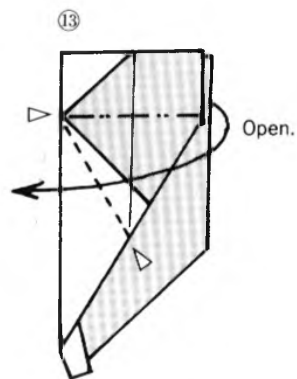
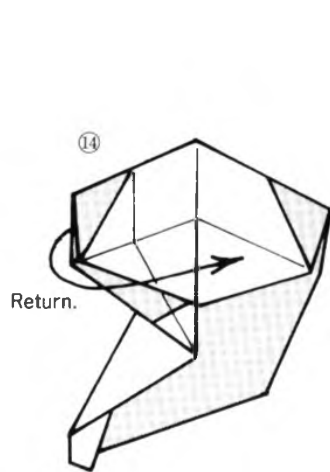
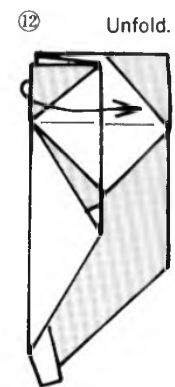
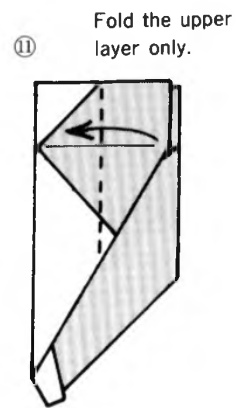
Now let us make a hexagon box. When the units are assembled, the white back of the paper appears in a clear-cut flower pattern.



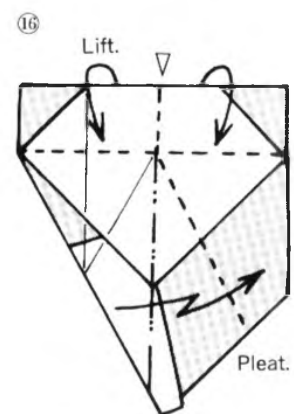




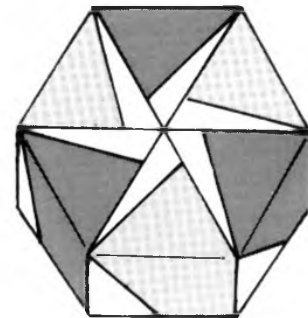
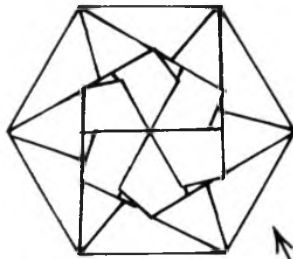
Fold in half.



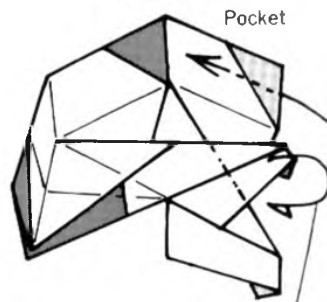
Fold along the line marked in ⑬ and unfold.



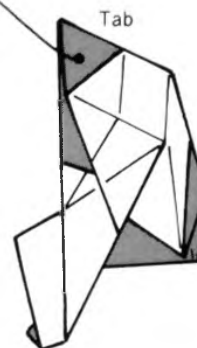
Inside pattern.



Outside pattern.



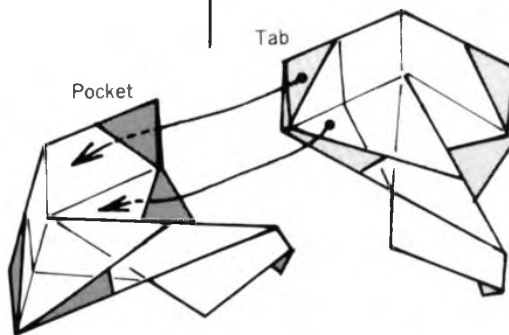
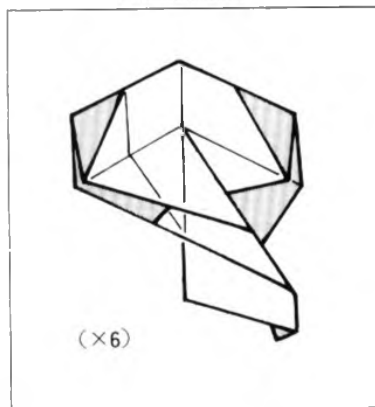
Join the six units as illustrated.



(Note) It is better to fold and fix the ends after all six units are joined.

Fix the end by folding it inside.

Finished unit.

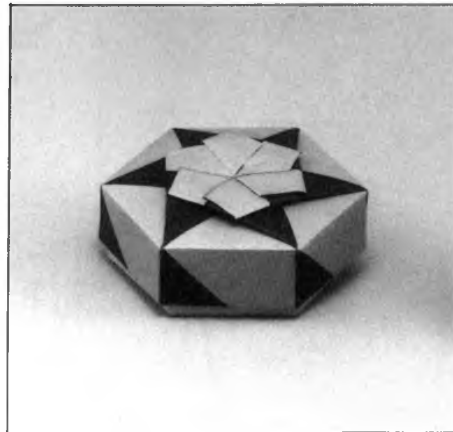


Join as in the drawing.

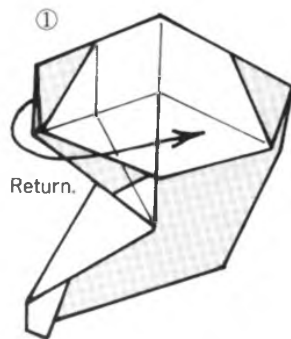
Lid of a hexagon box : flower and star

© 1988

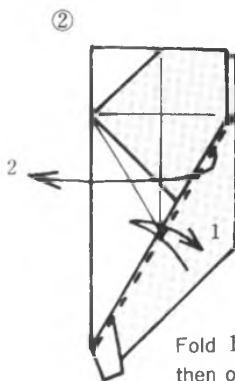
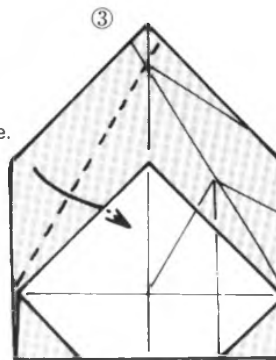
Change the folding of the units of the six-petal pinwheel box so that the inside pattern of the box appears outside.



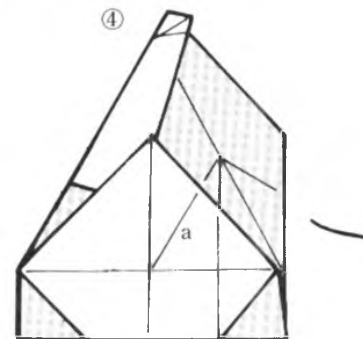
From ⑭ on page 64.



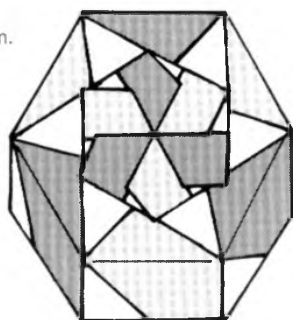
Tuck inside.



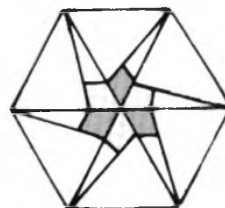
Turn upside down.



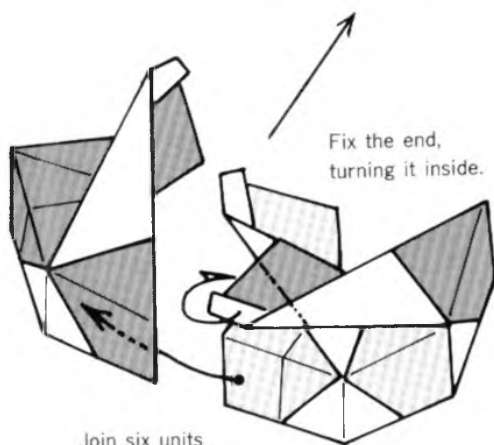
Outside pattern.



Inside pattern.



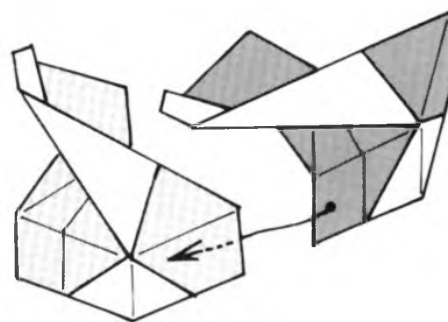
(Note) Like the six-petal pinwheel, it is better to join first and then fold the ends.



Join six units as illustrated.

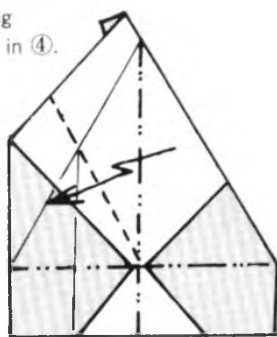
Fix the end, turning it inside.

Join the units as in the drawing.

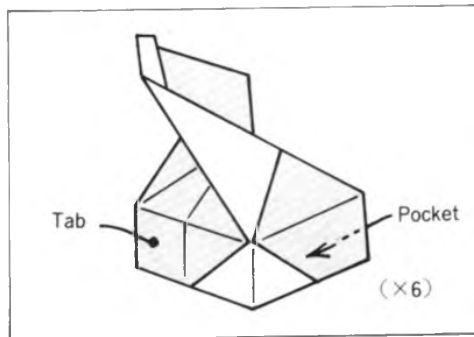


⑤

Pleat along the line a in ④.

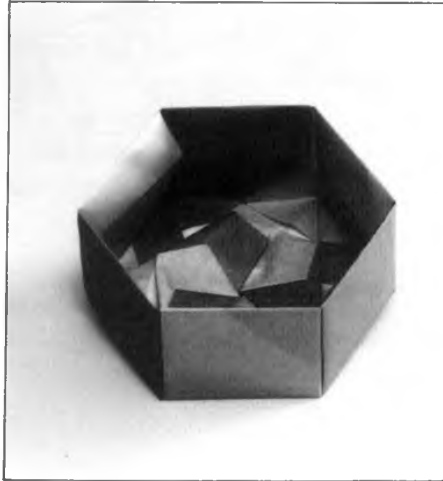


Finished unit.

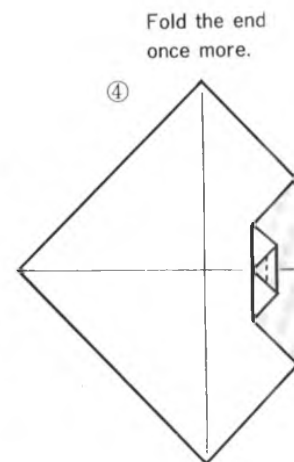
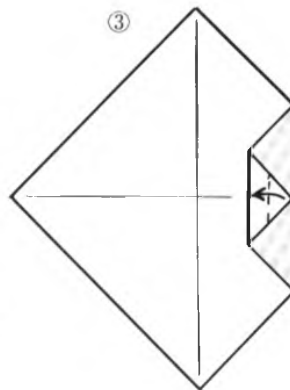
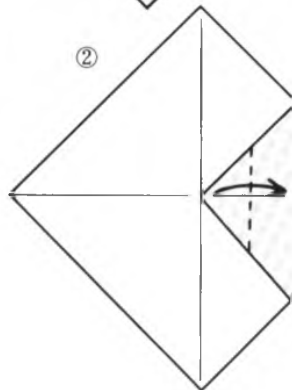
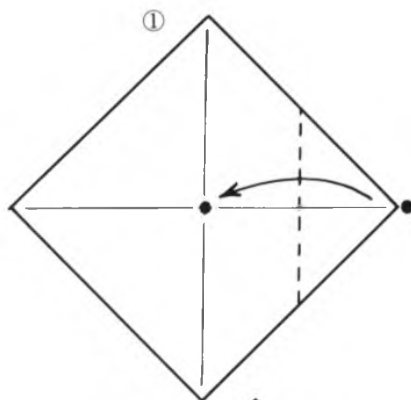


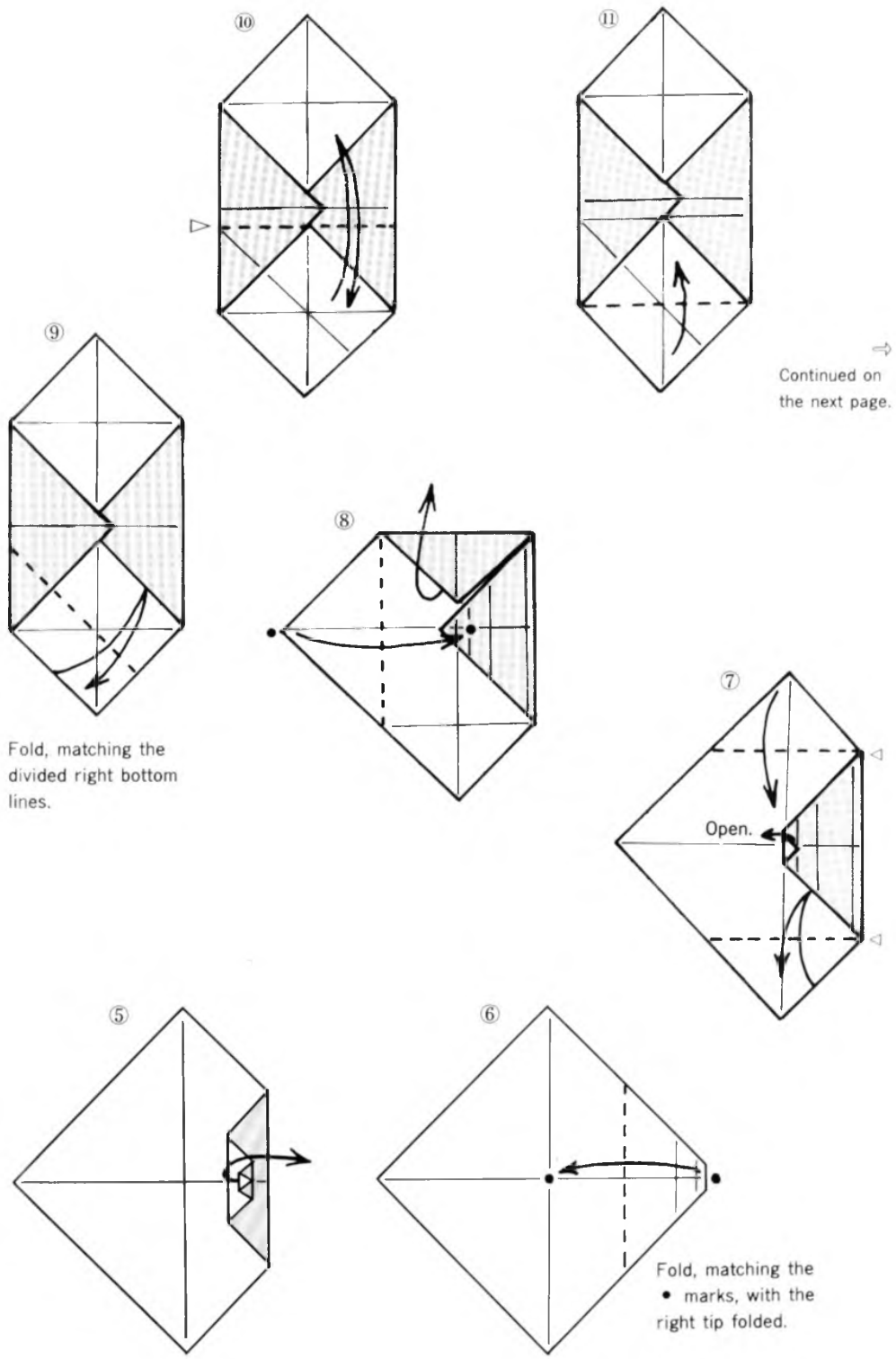
Base of a hexagon box

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Now we are going to make the bases for the two lids just made. In order to match the bases with the lids, the length of its six sides must be made shorter. The paper is folded up to ⑧ on the next page with this in mind. It is delicate work, so go slowly and patiently.

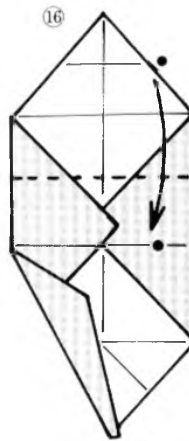
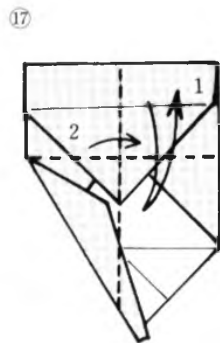
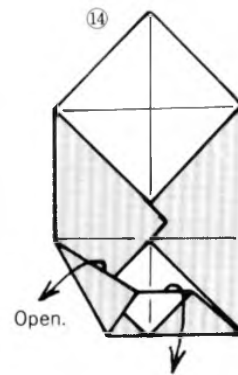
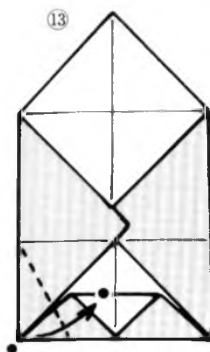
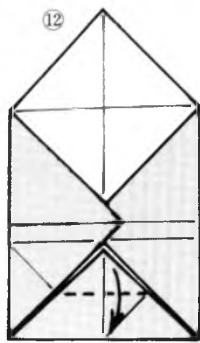




Fold, matching the divided right bottom lines.

Fold, matching the • marks, with the right tip folded.

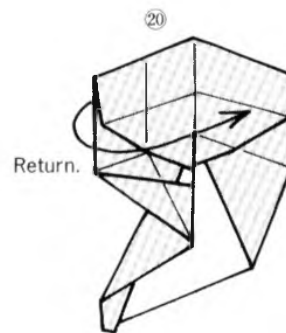
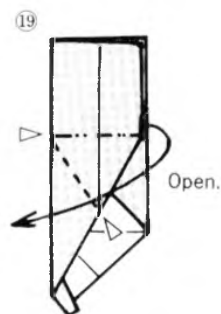
Continued on the next page.

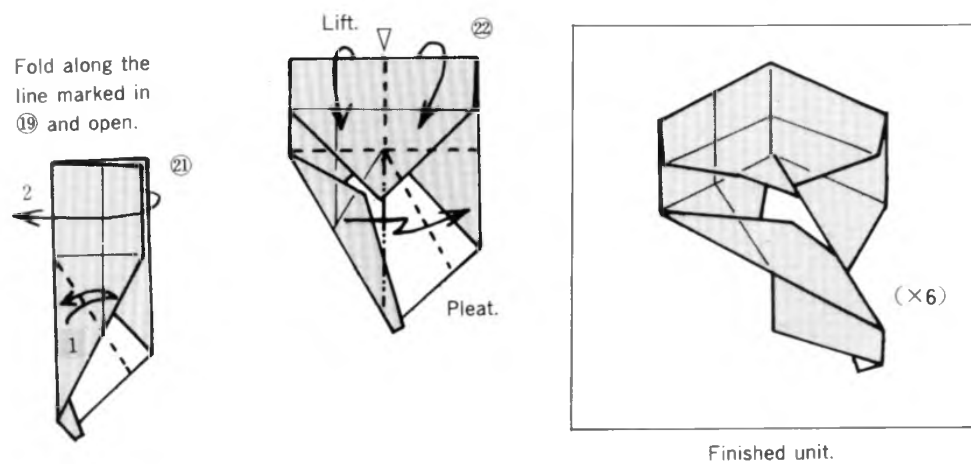
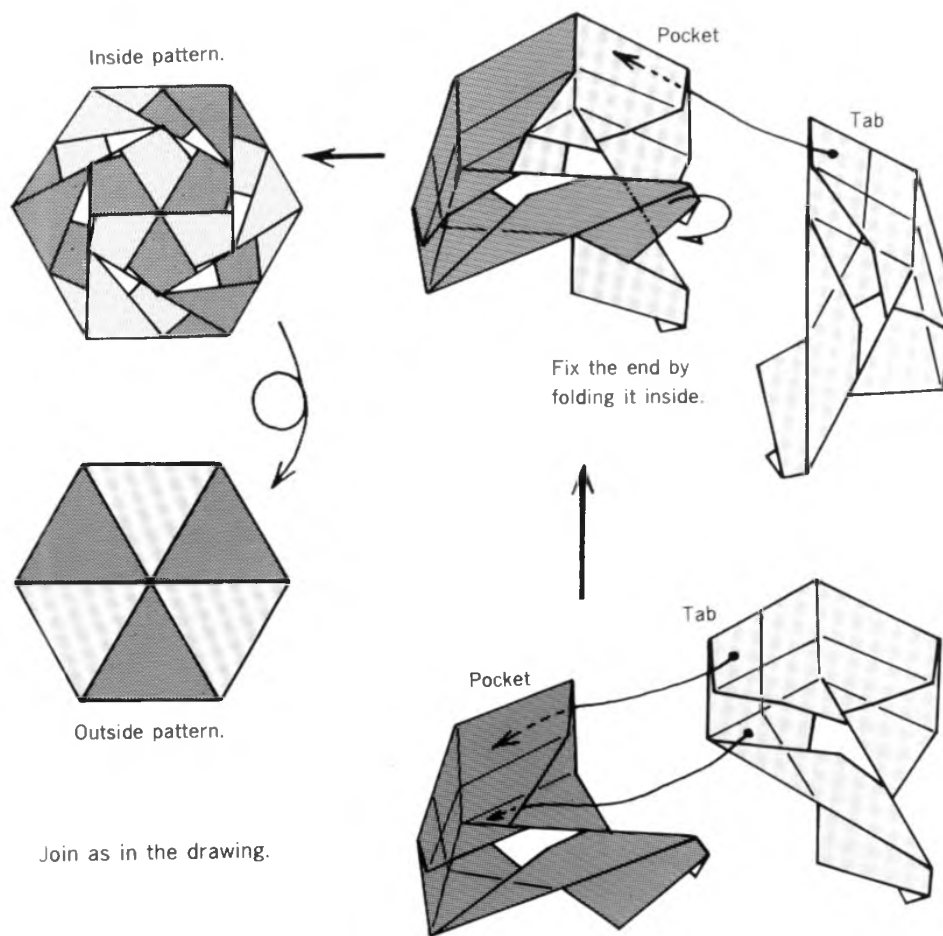


Fold along the line marked in ⑬.

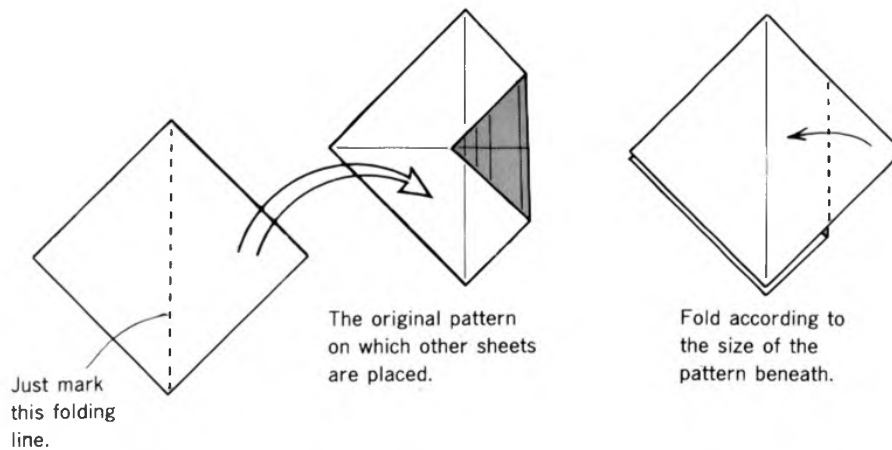


Fold the upper layer only.





Here is how to fold the base of a hexagon box neatly with less time and trouble.



When folding the base of a hexagon box, fold just one sheet up to ⑦ on page 69, use it as the original pattern, placing other sheets on it, and fold them according to the pattern beneath. This saves trouble. Moreover you do a neat job without folding unnecessary lines.