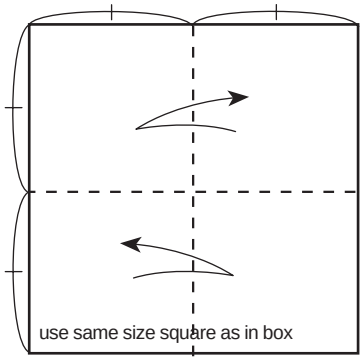
Dividers

NEW WORLD ORIGAMI SERIES: Book 1
by Tomoko Fuse

NOTE: The dimensions for a square can be easily established by adding the width of the box + twice the height of the divider.

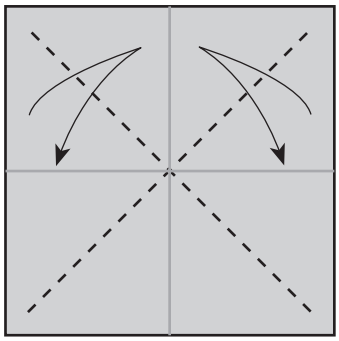
Divider A

1.



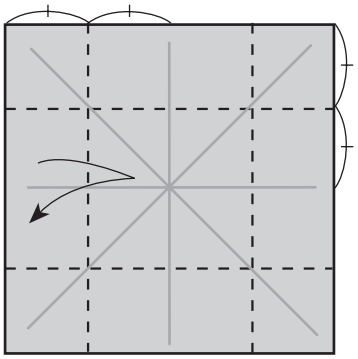
crease diagonal lines.

2.



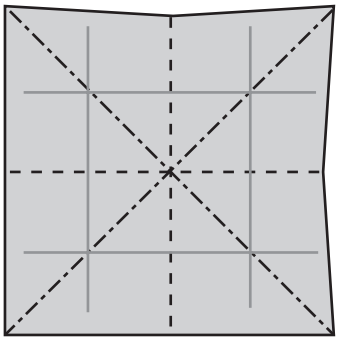
crease vertical and horizontal lines.

3.



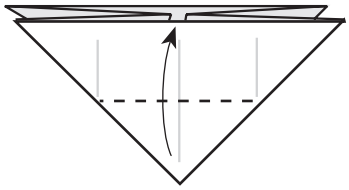
fold all the edges toward the center line and open.

4.

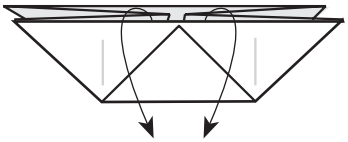


peak and valley fold, collapse into a triangle form.

5.

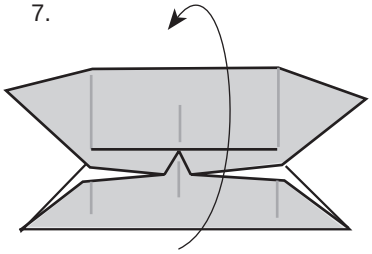


6.



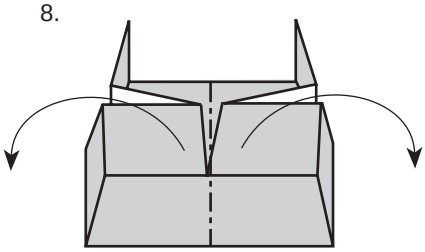
pull top layer down.

7.



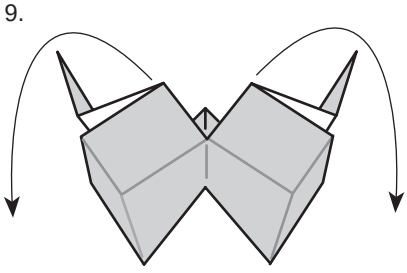
open and lay flat.

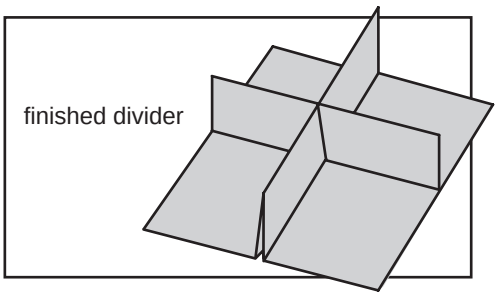
8.



peak fold center line, moving sides downwards.

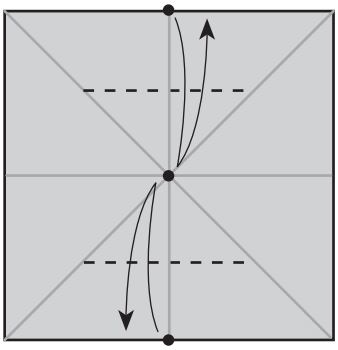
9.





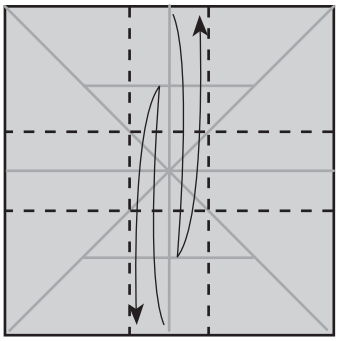
Divider B

3b.



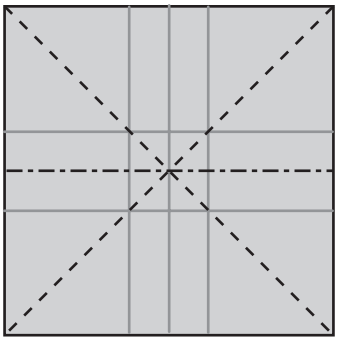
start from fig. 2 in divider A; fold matching dots.

4b.



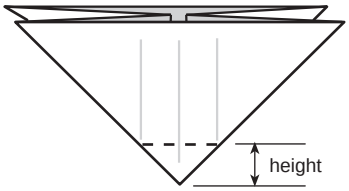
fold to marking crease in both directions.

5b.

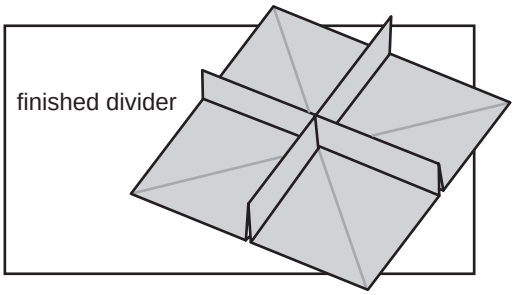


peak and valley fold, collapse into a triangle form.

6b.

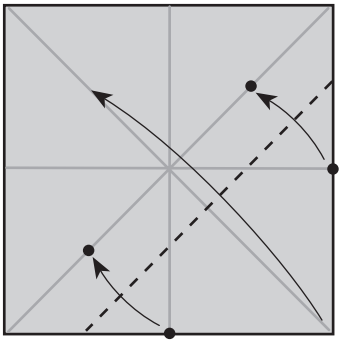


fold to the desired height of divider and continue from fig. 5 in divider A



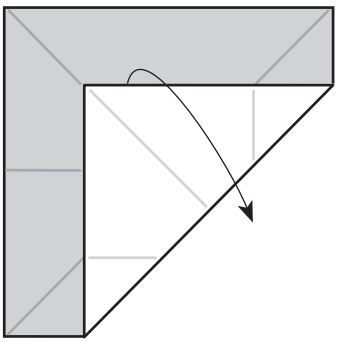
Divider C

3c.



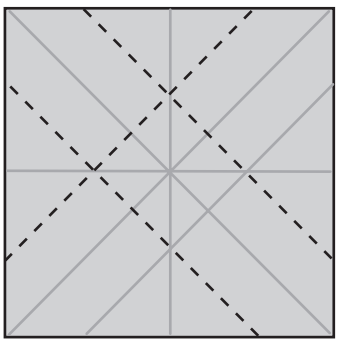
starting from fig. 2 in divider A, fold matching dots.

4c.



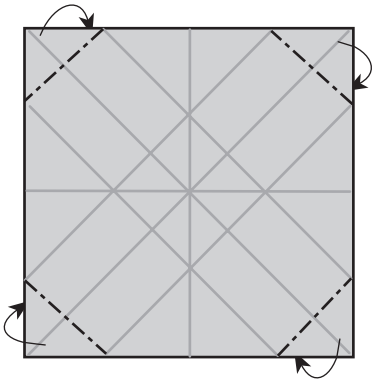
open.

5c.

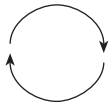


continue this fold in all directions.

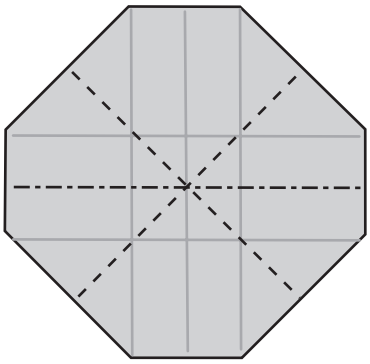
6c.



peak fold.

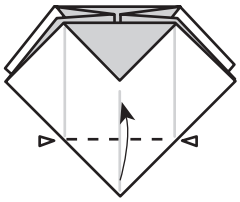


7c.



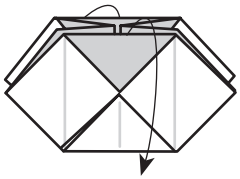
collapse into a triangle form.

8c.



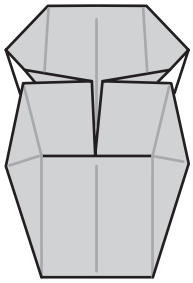
fold up at crease marks.

9c.



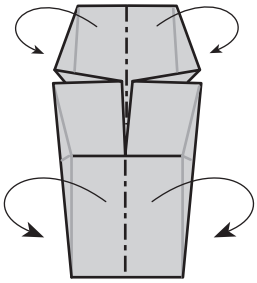
pull top layer down.

10c.

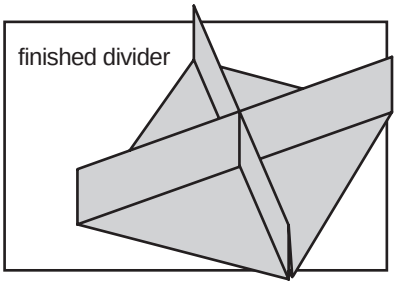


open and lay flat.

11c.

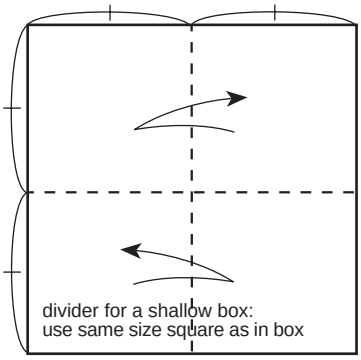


peak fold center line,
moving sides downwards.



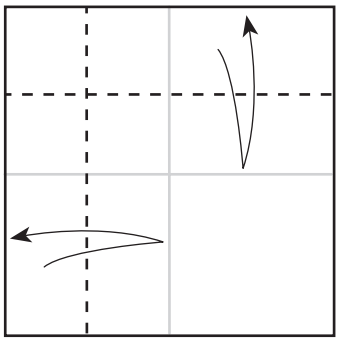
Divider D

1.

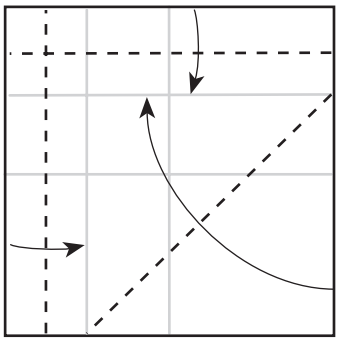


fold and open.

2.

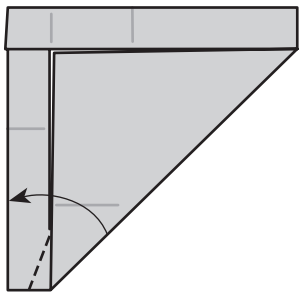


3.



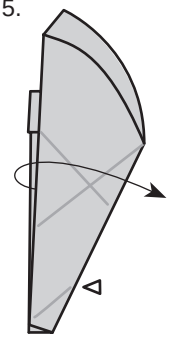
fold to crease lines.

4.



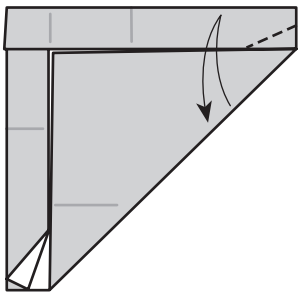
fold over, aligning edges.

5.



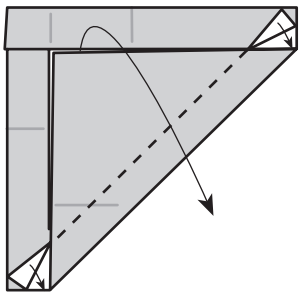
crease to arrow only.

6.



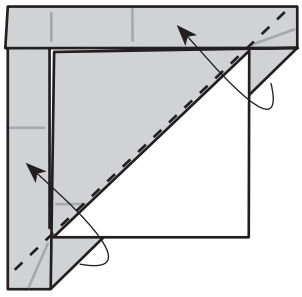
repeat fold, aligning edges.

7.



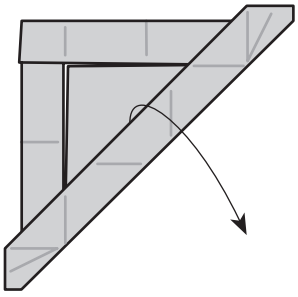
open and fold between marking creases.

8.



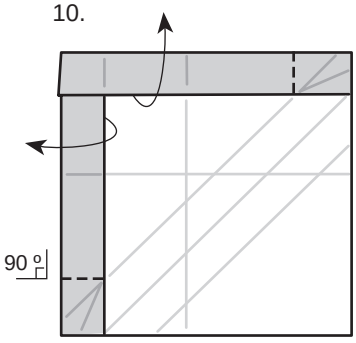
fold over.

9.



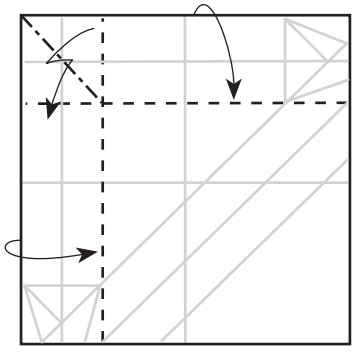
open.

10.



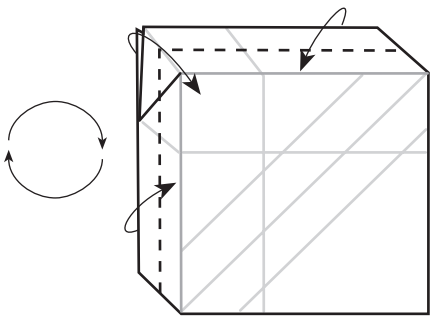
crease the corners at a right angle.

11.



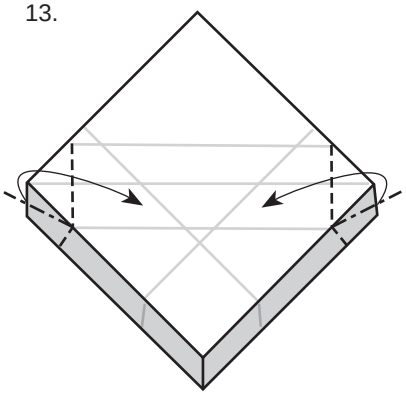
pleat fold corner, lift and fold in sides.

12.



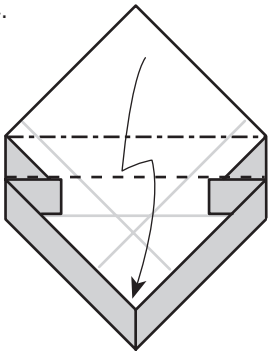
fold edge over sides.

13.



pleat fold ends to form corners.

14.



folder over side and form floor of box.

