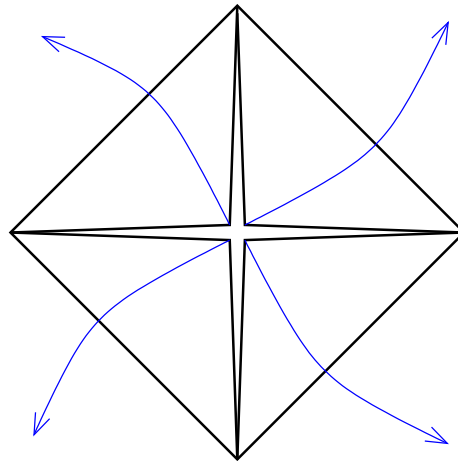
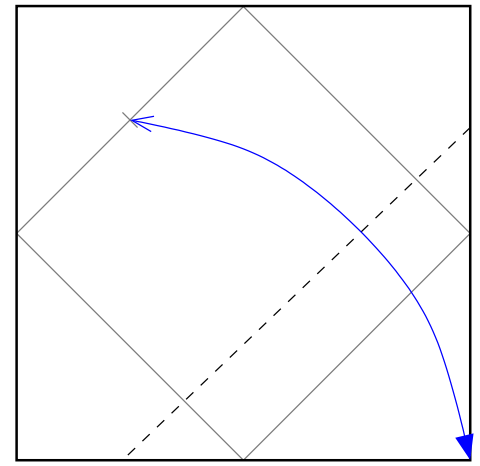


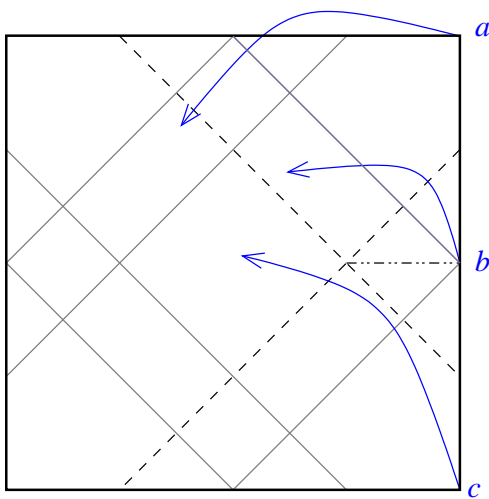
1 Fold to the center.



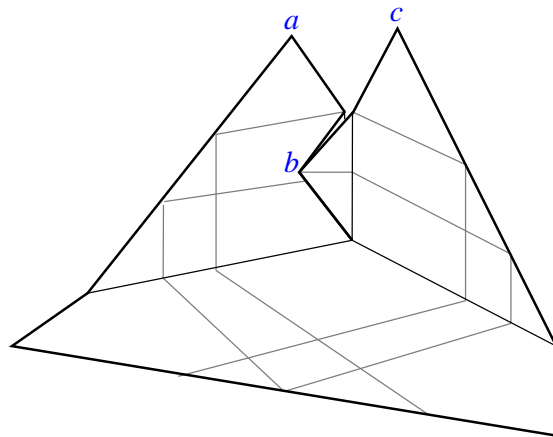
2 Unfold.



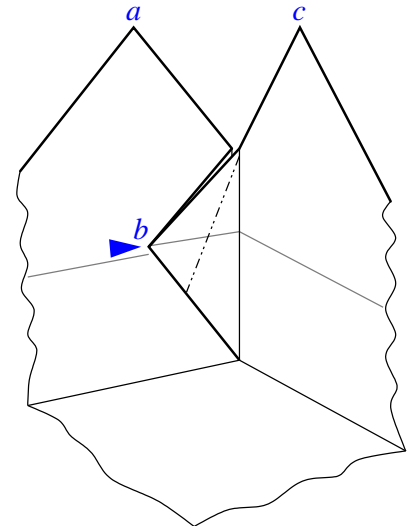
3 Fold and unfold.
Repeat at the other three corners.



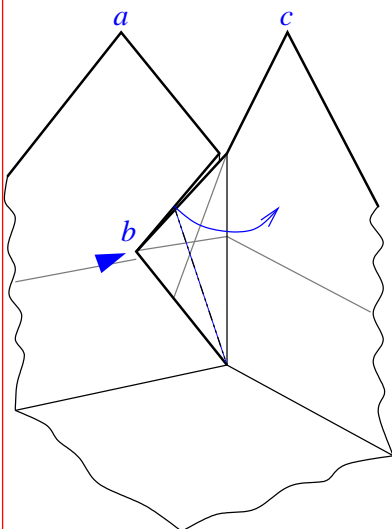
4 This is a 3D fold. Raise at 90 degrees, forming a "room corner" (floor and two walls).



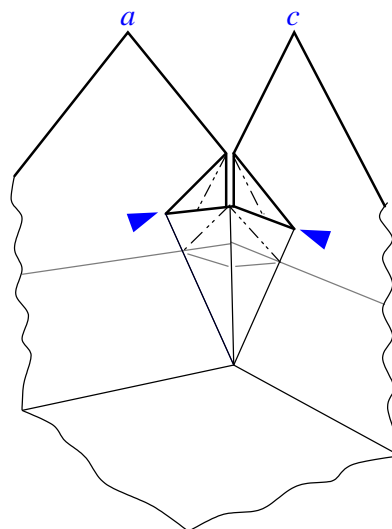
5 Like this (perspective view).



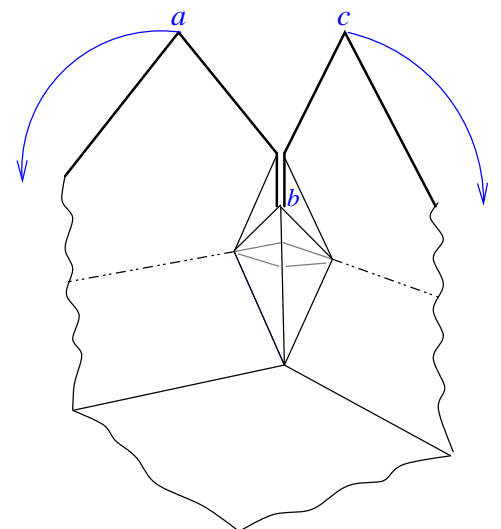
6 Detail near point b.
Reverse fold.



7 Undo. Squash fold to the walls.



8 Two reverse folds (this is similar to a petal fold).



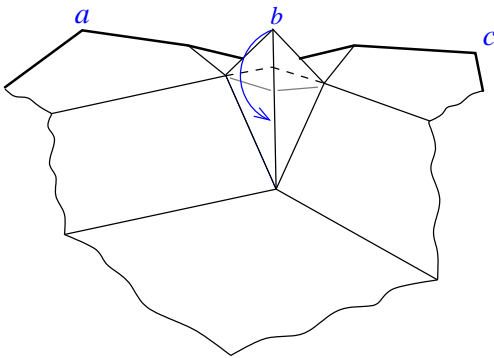
9 Lower lids a and c.

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Please refrain from using the diagrams or folded models for commercial purposes
or publication in any form or media without my written permission.

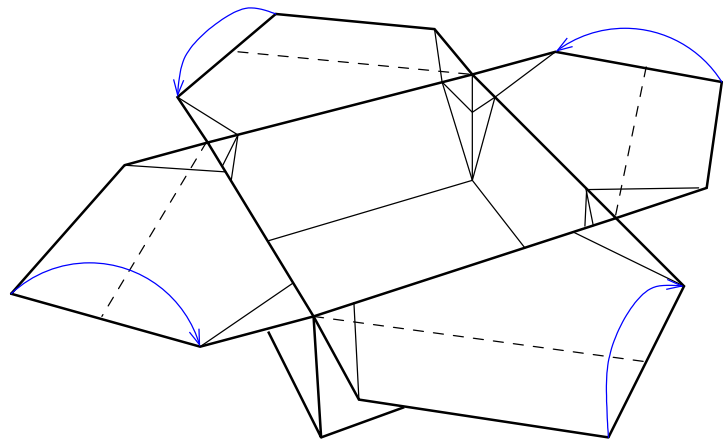
A Box

Created by Marc Vigo Anglada
1996

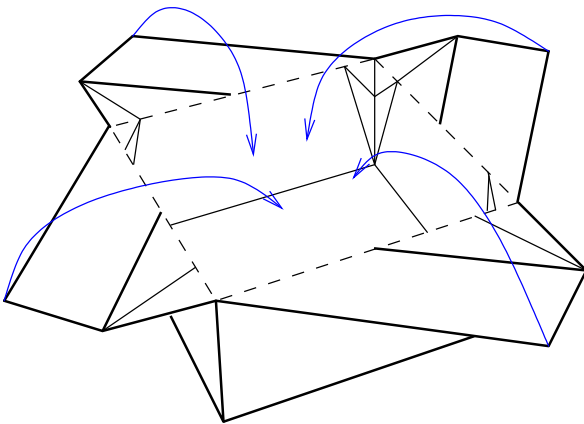
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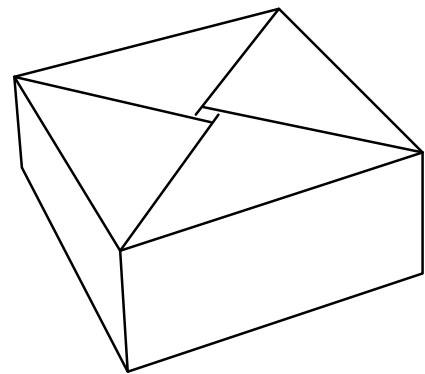
- 10** Lower point b to lock the corner.
Repeat steps 4–10 on the other
three corners.



- 11** This is the finished box, open.
To close it, valley fold the four lids...



- 12** Close lids one over the other. The fourth
lids must go over the first and under the first.



- 13** The box, closed.