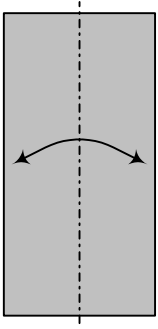# Tick-Tock Clock
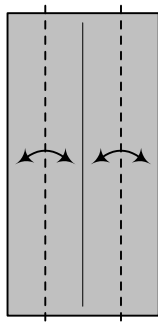
1
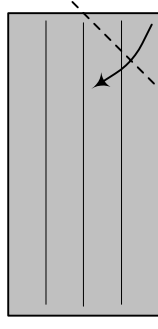
Begin with a 2x1 Rectangle.
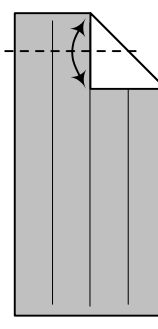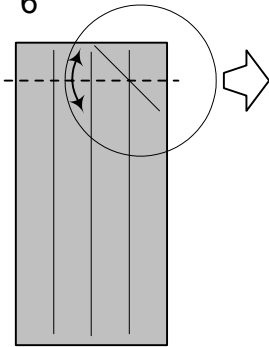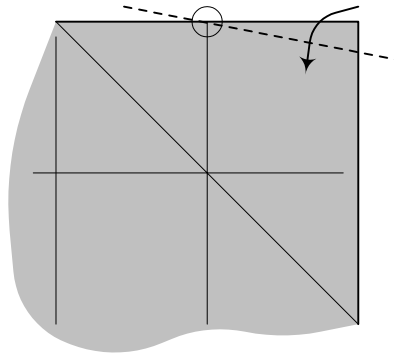
2
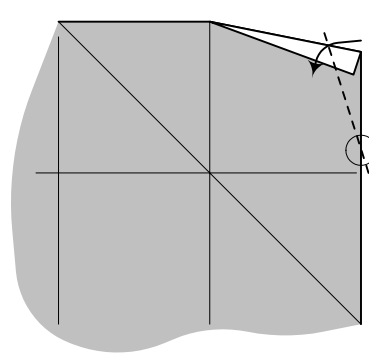
3

4

5
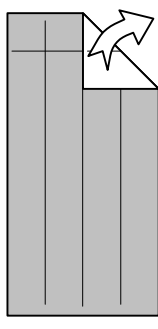
Unfold.
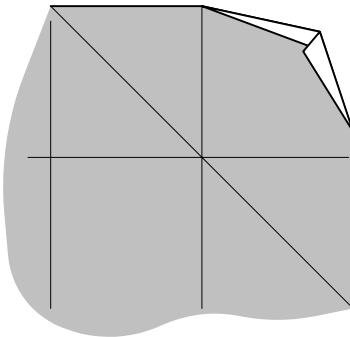
6

Valley crease again.

7

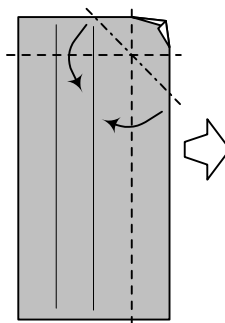Valley fold at the approximate angle shown. Note land mark.

8

Valley fold the other side, making sure the crease does not start from the intersection.
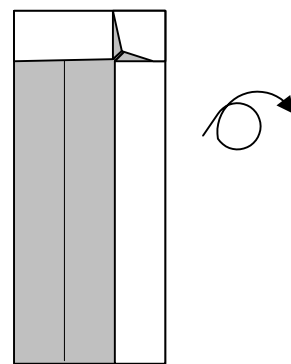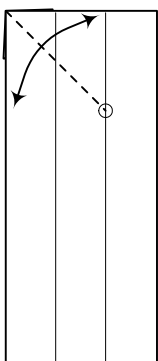
8b

9

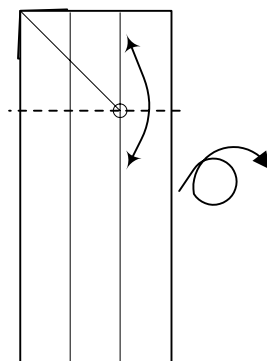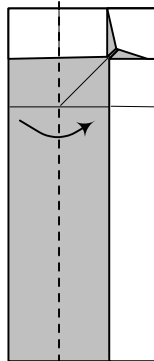Preliminary fold.

10

11

Crease lightly up to the circled reference point.

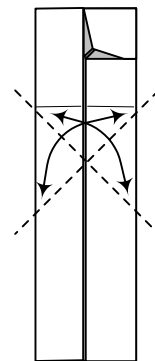**12**

Crease horizontally through the intersection.
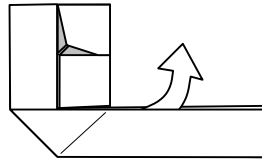
13
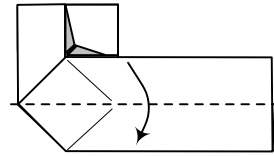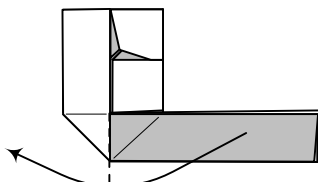
14

Tick-Tock Clock

15
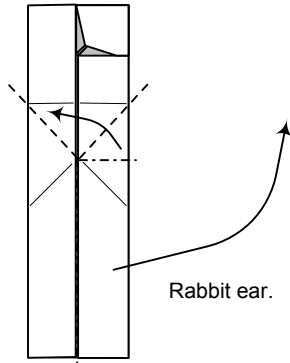
Rabbit ear.

16

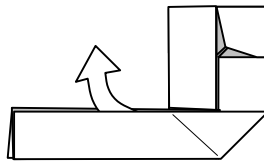Pull out a hidden layer - It helps
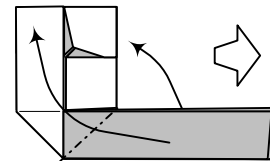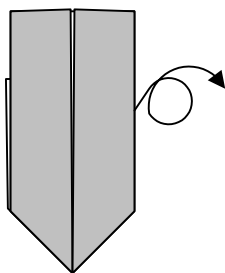to unfold the model slightly.

17

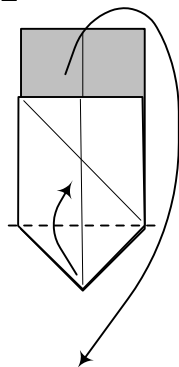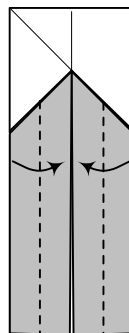18

Swing to the left.

19

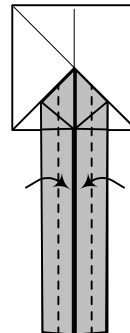Repeat steps 16-18 on the
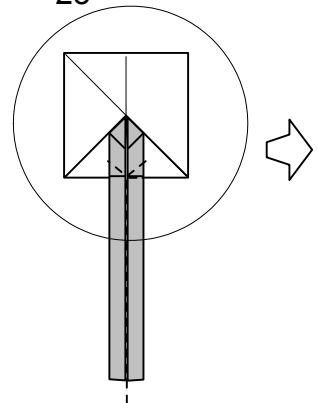other side.

20
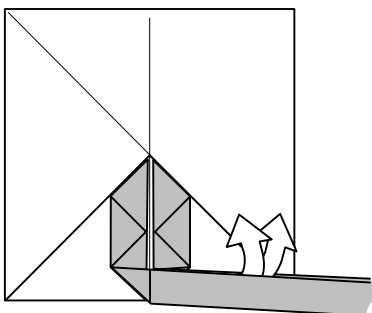
Squash fold.

21

22

Swing to the front.

23

24

25
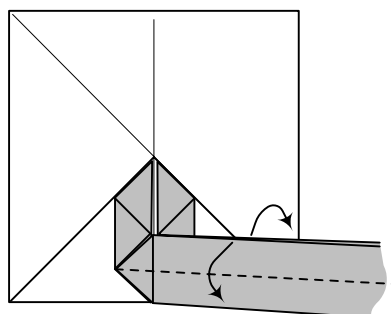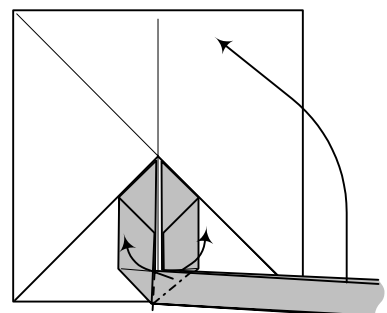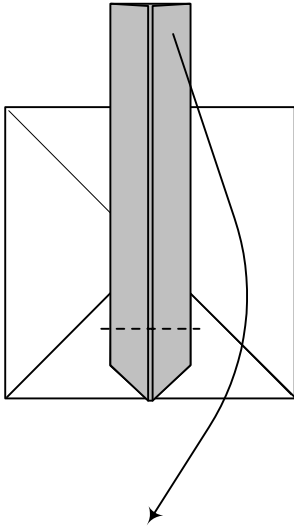
Rabbit ear.

26

Pull out the topmost hidden layers
only.

27
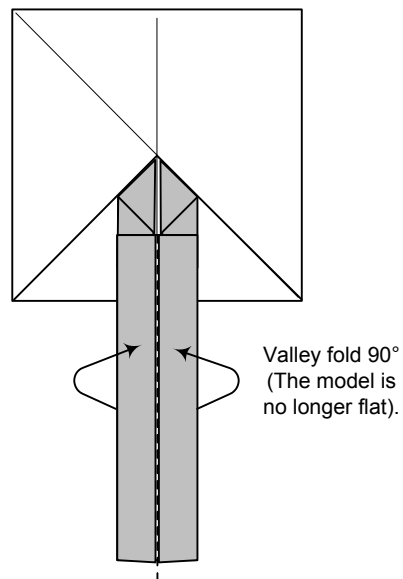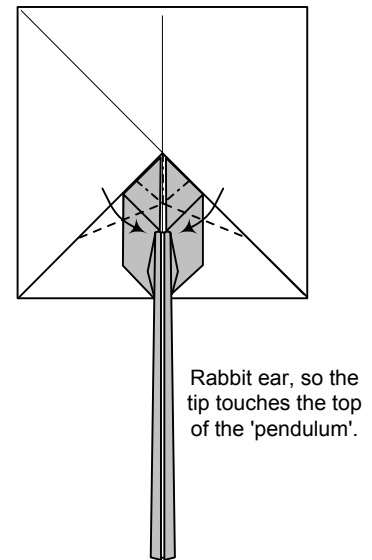
Valley fold the sides down.

28

Squash fold.

© R.Glynn March 2002

Tick-Tock Clock

29

30

Valley fold 90°
(The model is
no longer flat).

31

Rabbit ear, so the
tip touches the top
of the 'pendulum'.

32

When the pendulum
is swung, it should
tick (and tock).

If not, adjust the
rabbit ear a little.
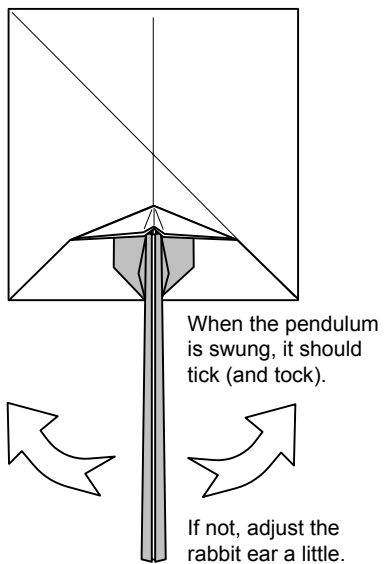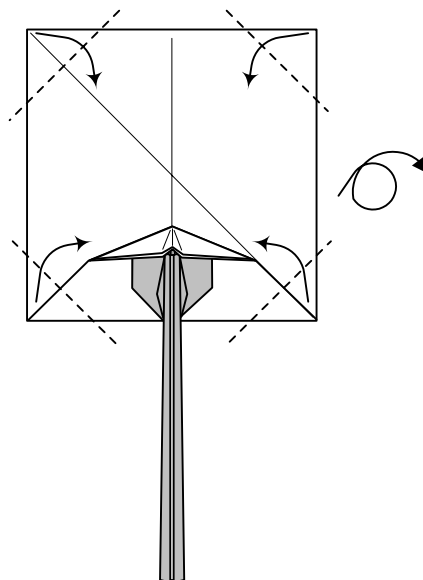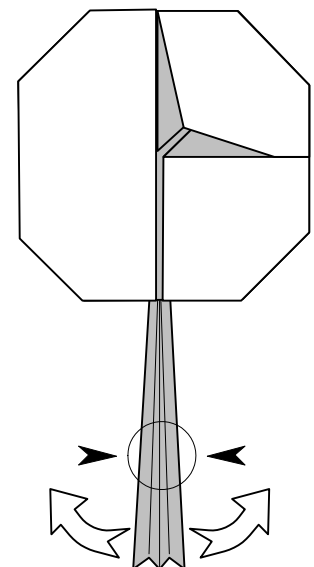
33

34

Hold where circled, and spread
out the bottom of the 'fan' to form
the pendulum.

35