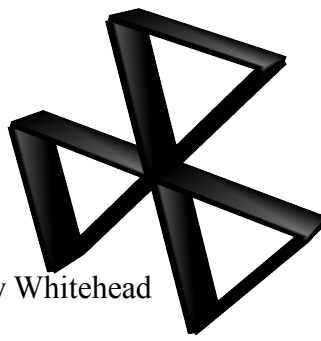
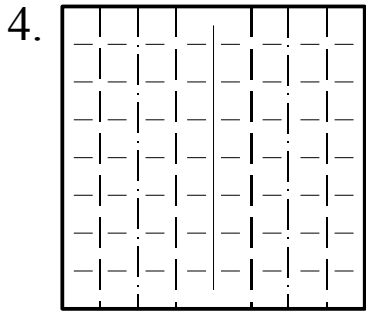
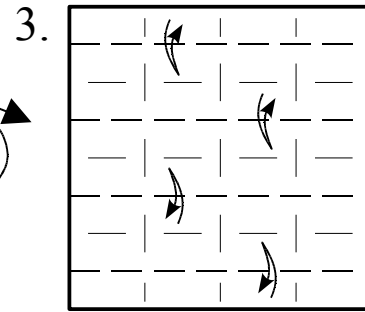
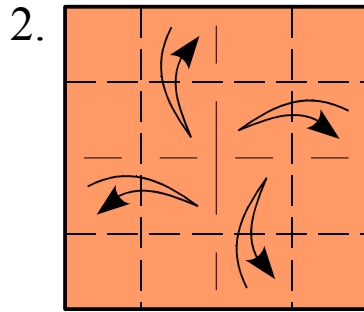
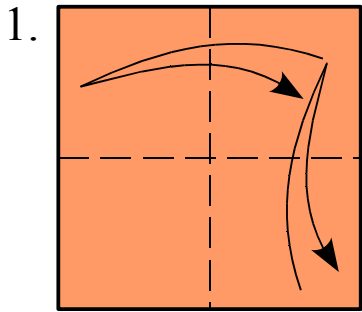


Radiation

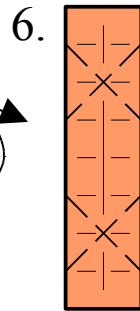
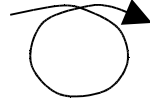
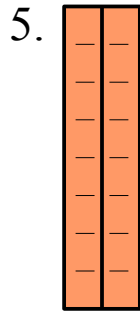
By Wensdy Whitehead



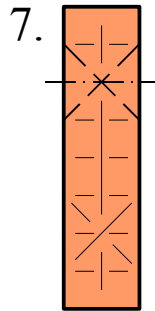
Recommended Paper: paper-backed foil, 3" - 6" (75mm - 150mm)



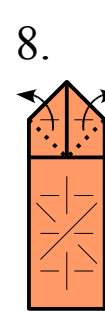
Pleat.



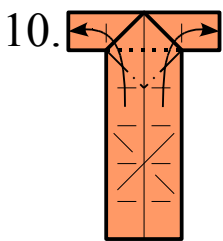
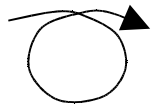
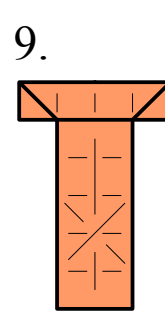
Pre-crease.



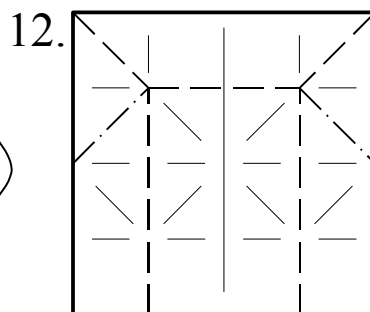
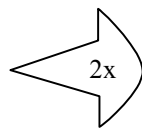
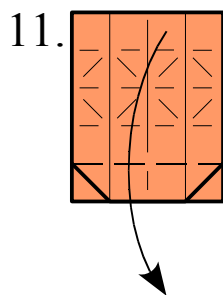
Collapse like a waterbomb base.



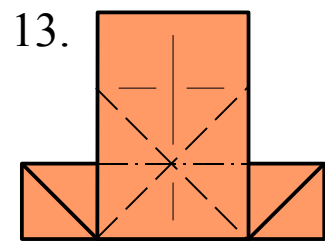
Squash open. (Shovel fold.)



Open out with a shovel fold.

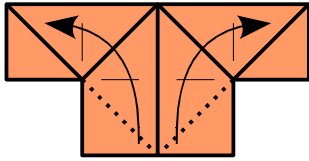


Inverse shovel fold.



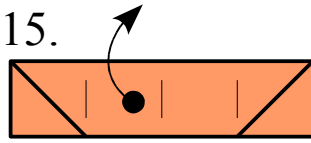
Collapse like a waterbomb base.

14.



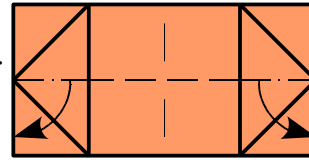
Squash open.
(Shovel fold.)

15.



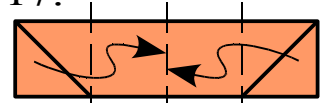
Simple hinge unfold
to the middle layer.
No new creases.

16.



Close back up, pulling out
the triangles so make the
ends square.

17.



Tuck one end into the
other to form an
equilateral triangle (as
seen from above and
below).

18.

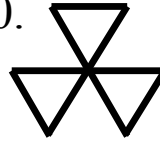


Repeat Step 17 with the
other two pairs of ends so
that there are 3 equilateral
triangles (as seen from
above and below).

19.



20.



Done!

