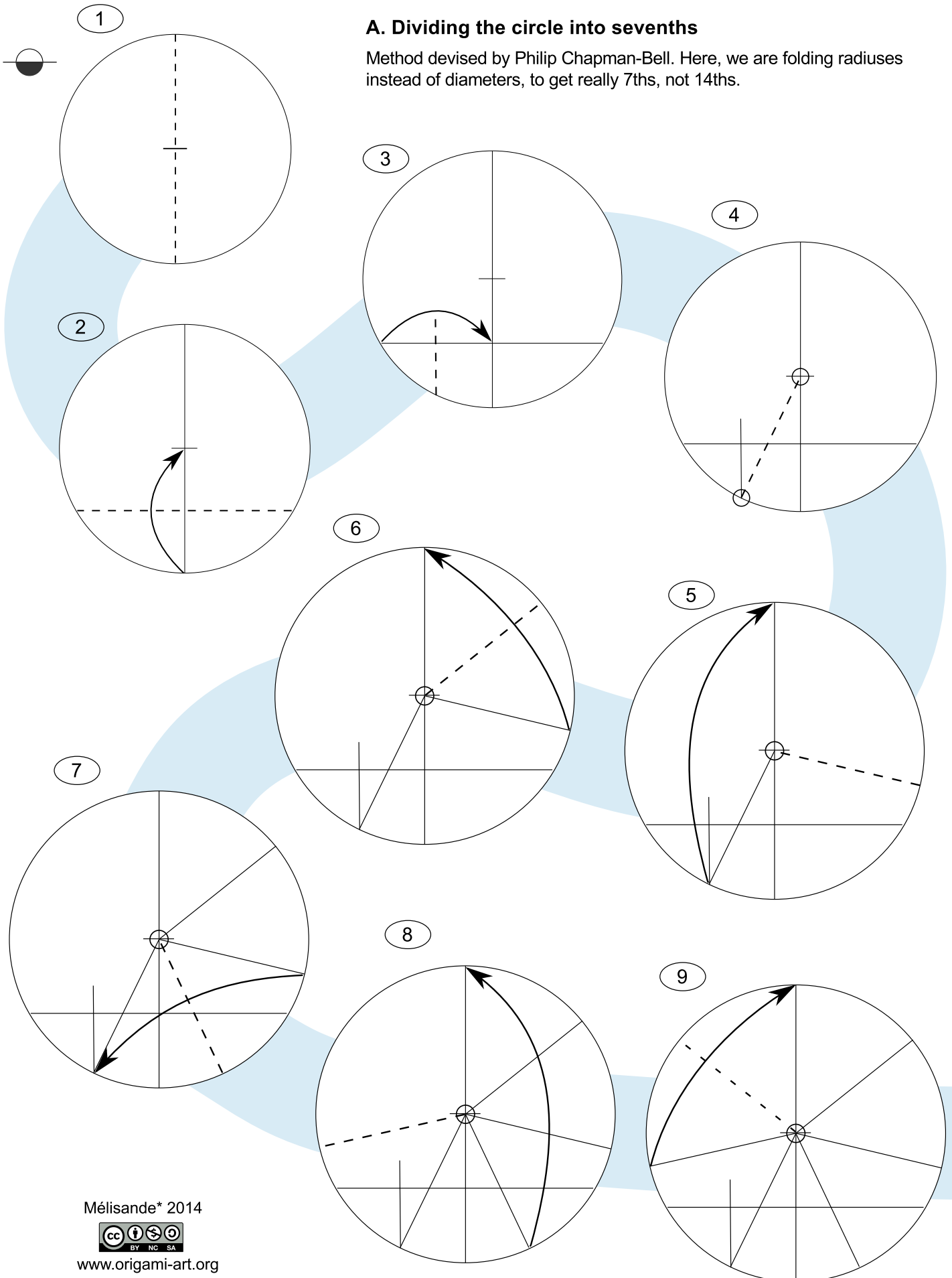


14-sided semi-regular tato-box

A. Dividing the circle into sevenths

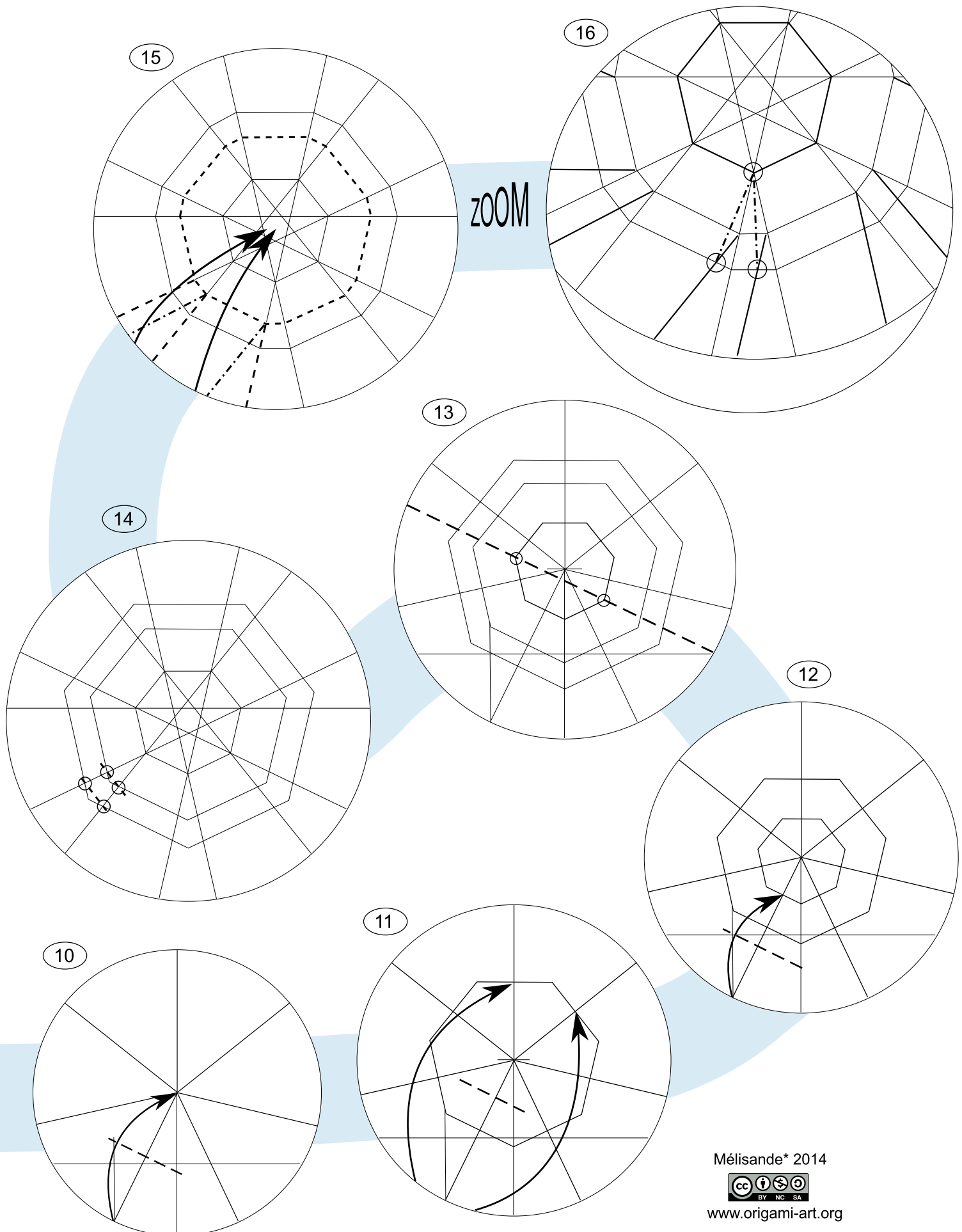
Method devised by Philip Chapman-Bell. Here, we are folding radii instead of diameters, to get really 7ths, not 14ths.



B. Precreasing the tato-box

← ||||| each step

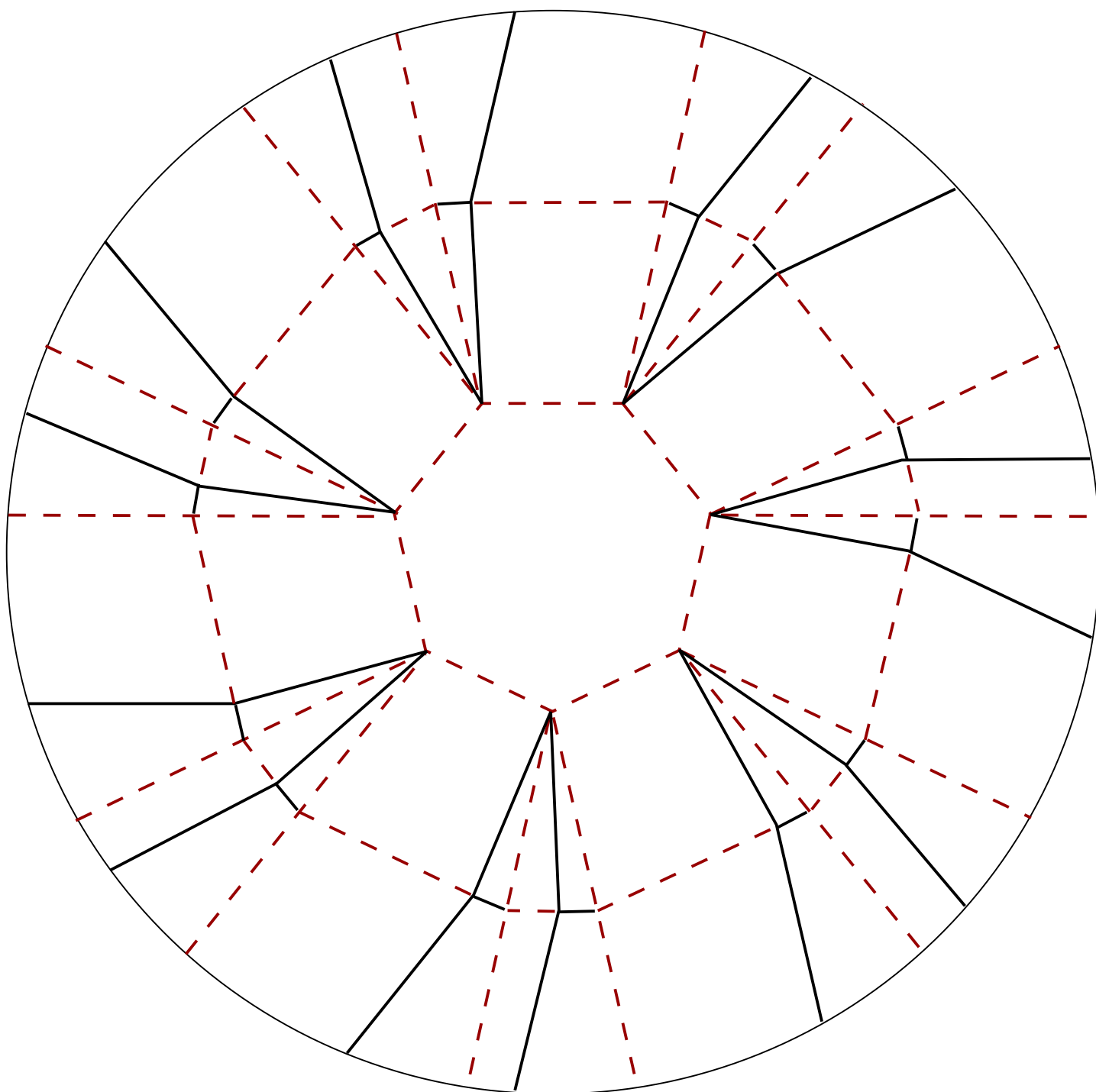
14-sided semi-regular tato-box page2



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