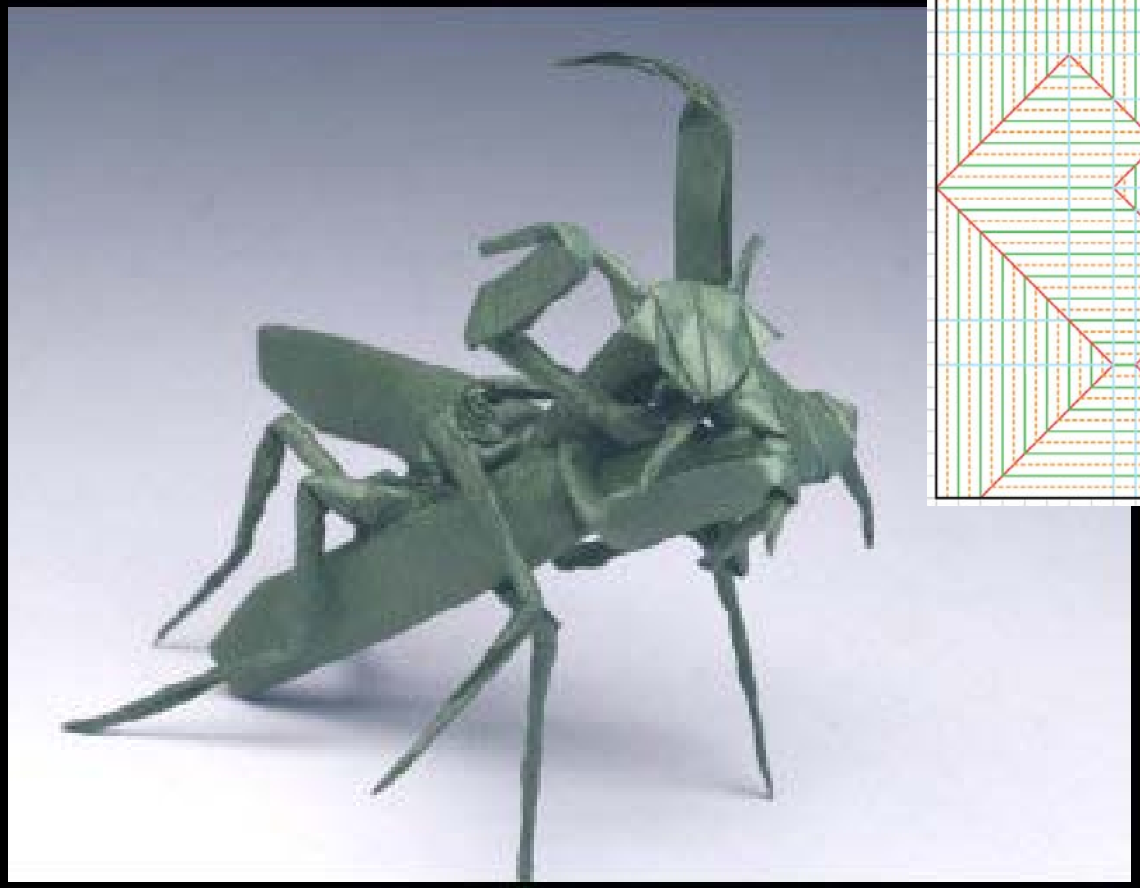
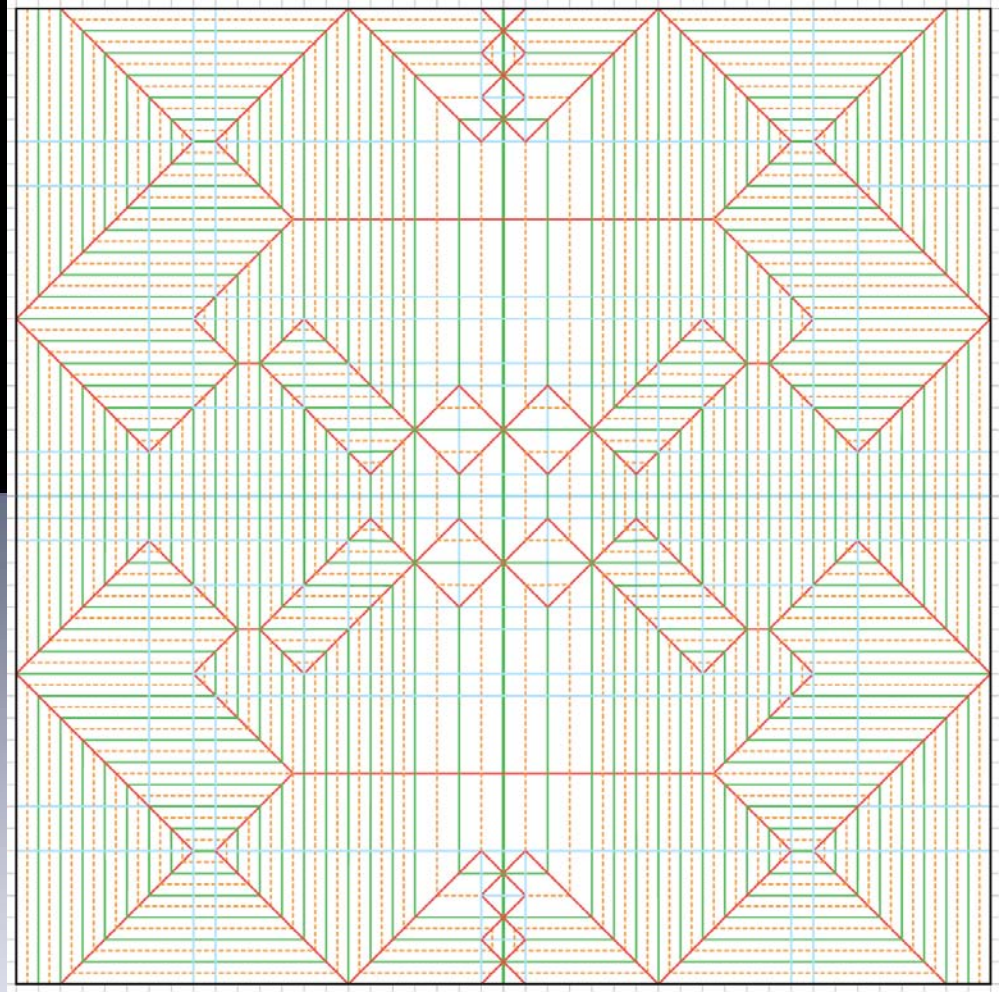




Snack time
Opus 527
Robert Lang

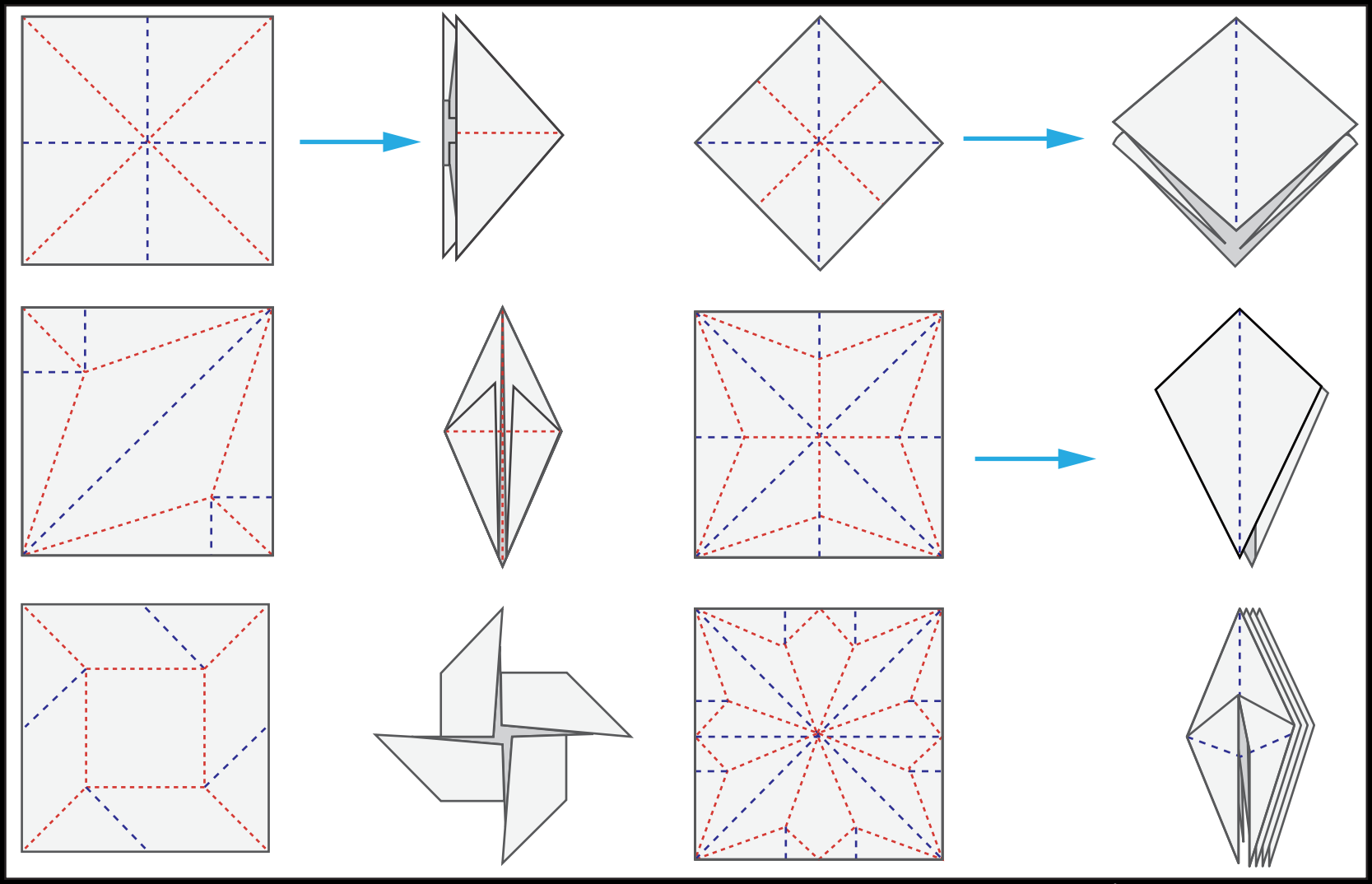
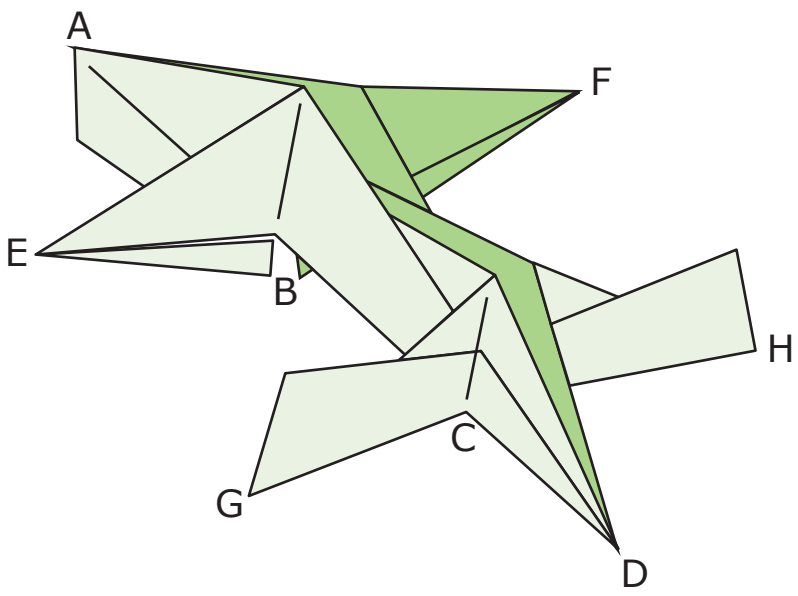


Image by MIT OpenCourseWare.



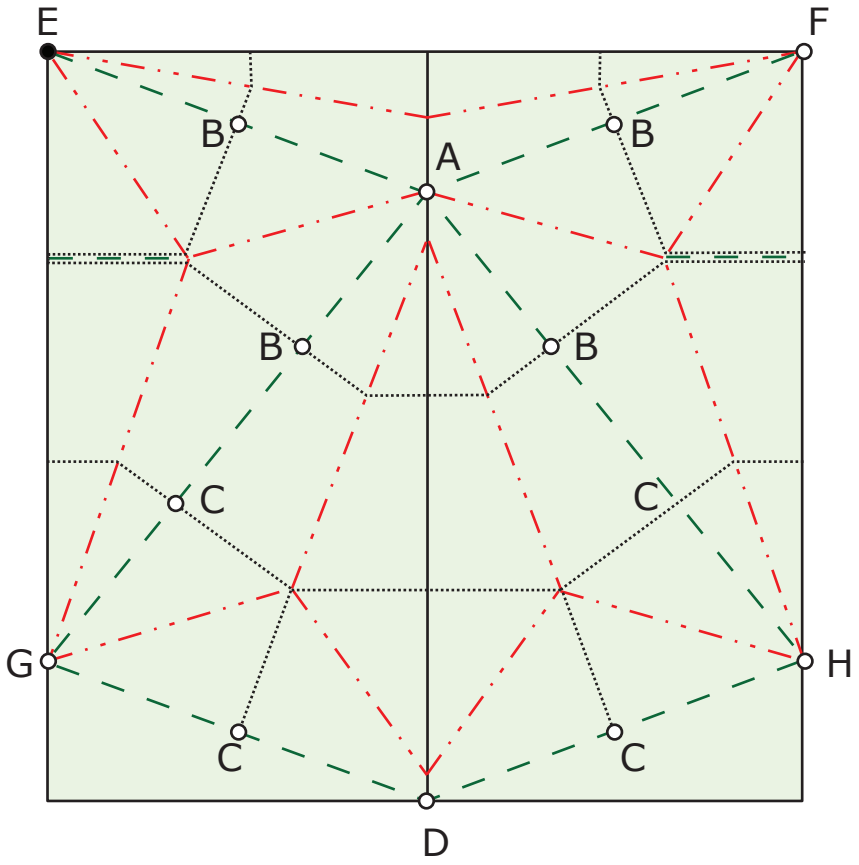
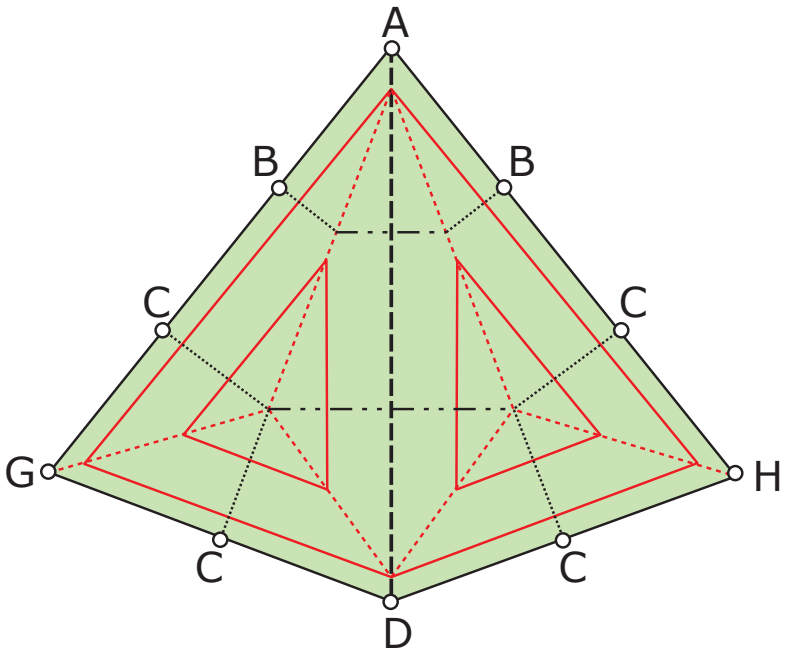
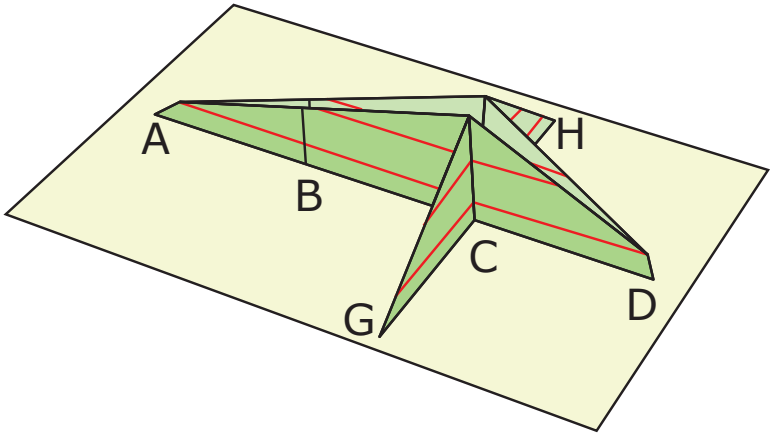


Image by MIT OpenCourseWare.

Lang's Universal Molecule





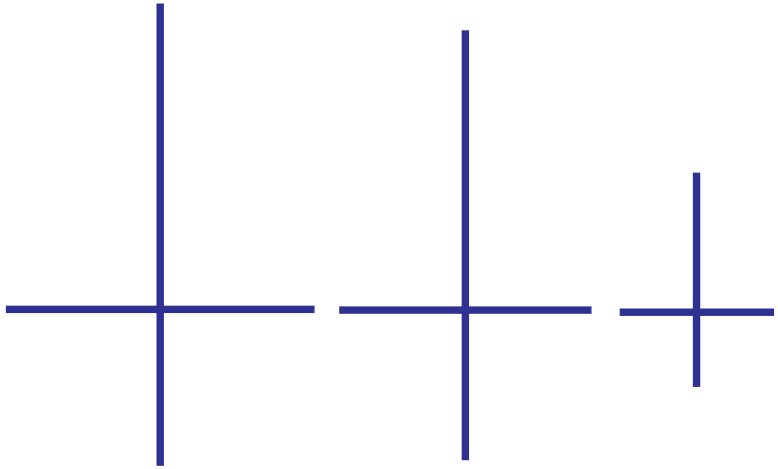
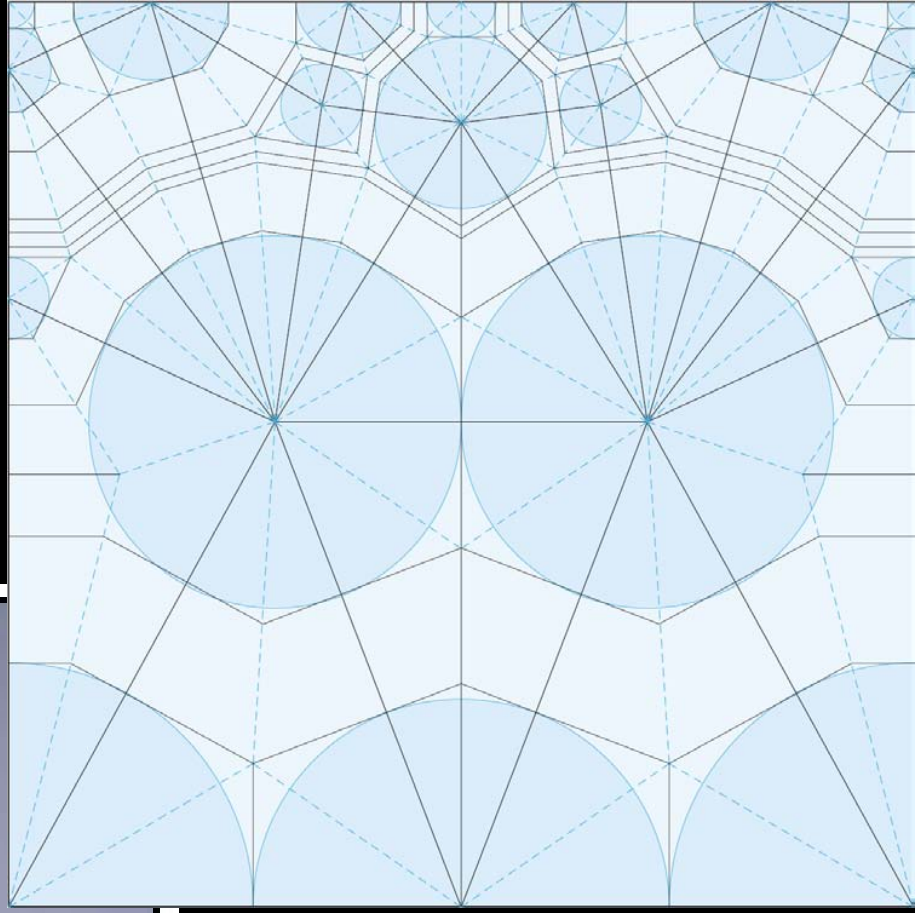
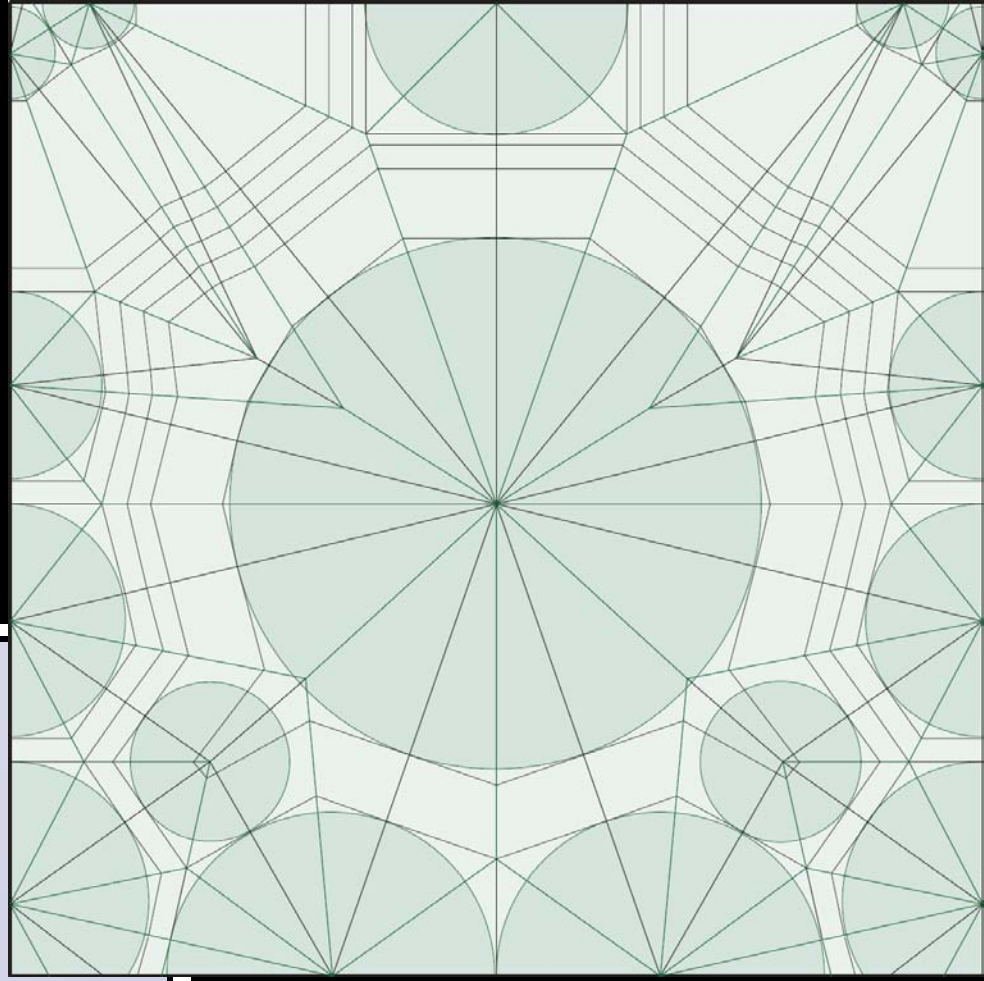


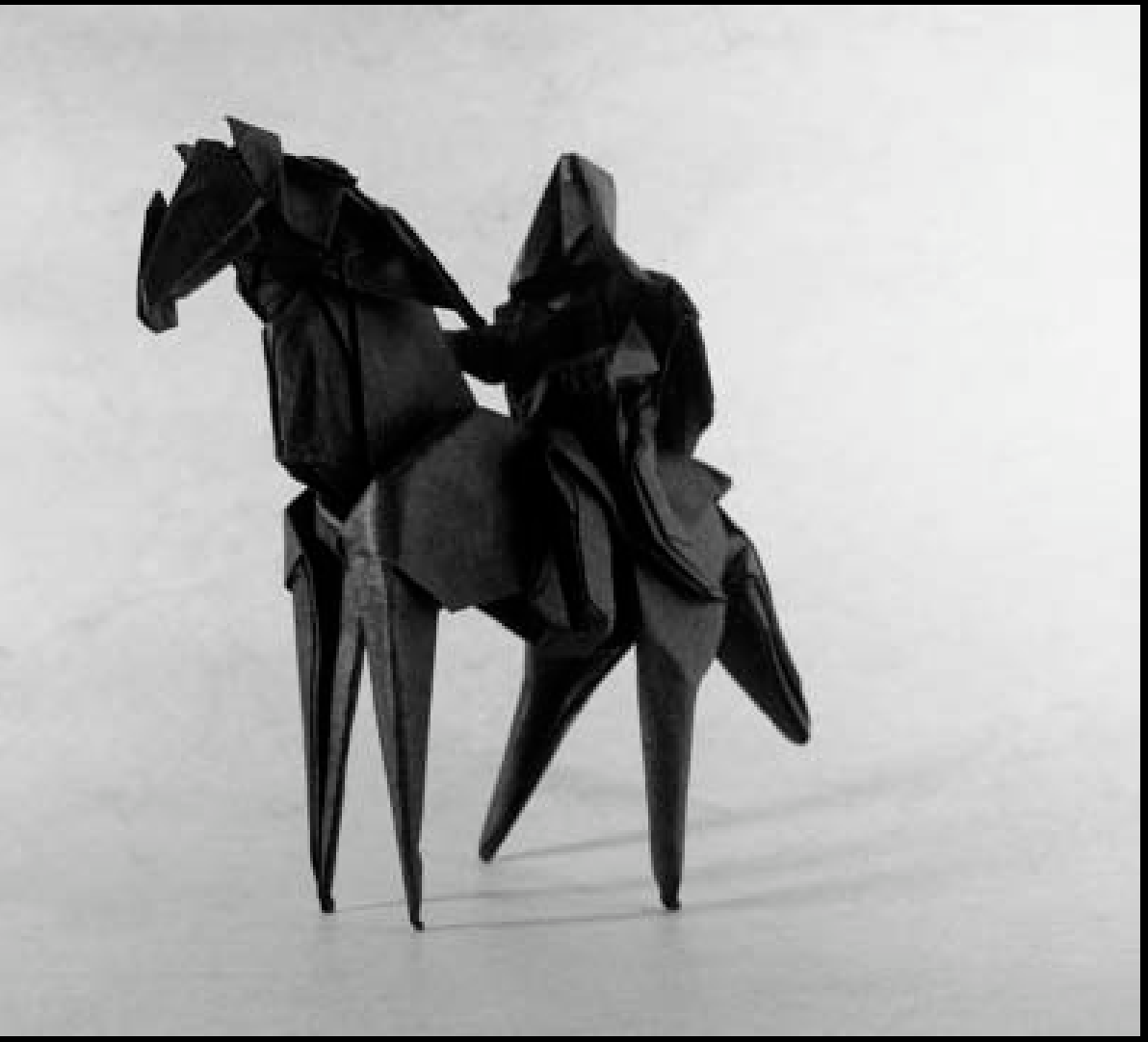
Image by MIT OpenCourseWare.

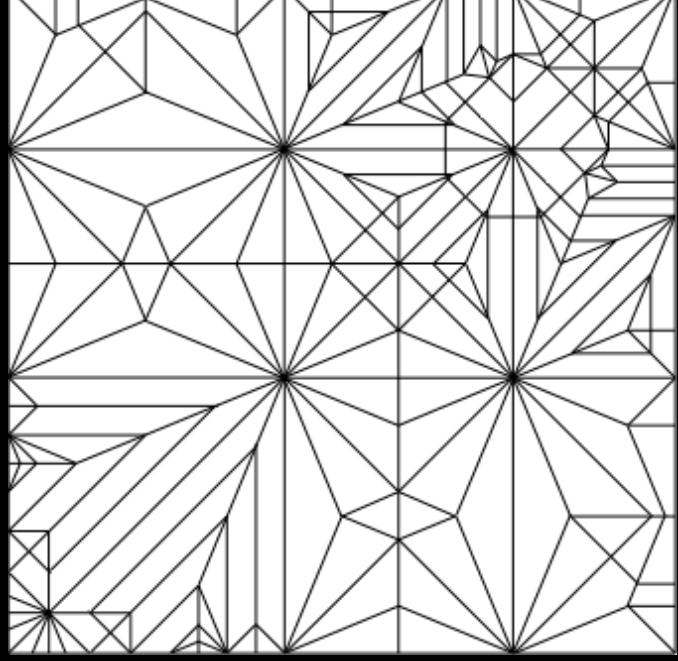


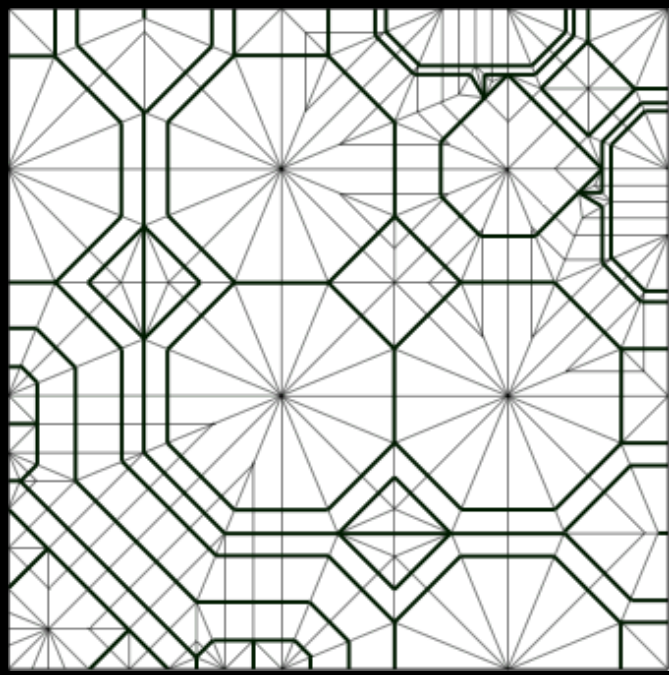
Roosevelt Elk
Opus 358
Robert Lang



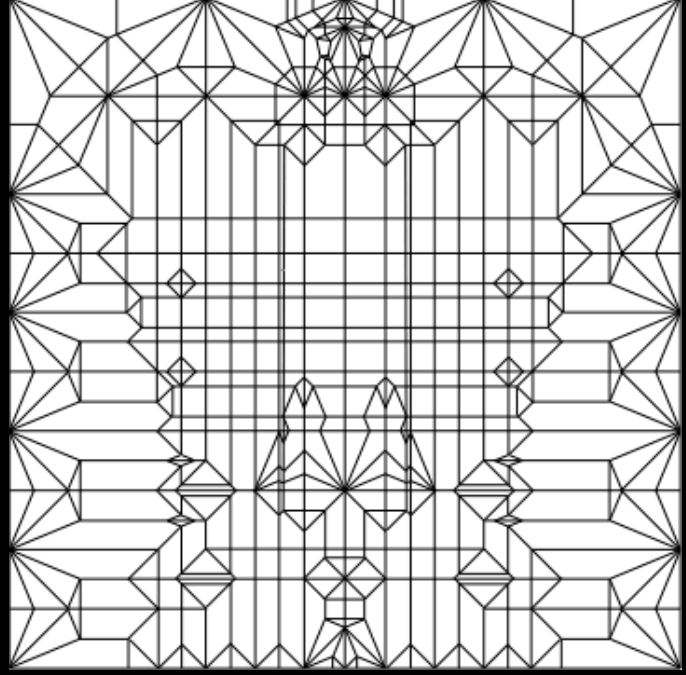
Scorpion varileg
Opus 379
Robert Lang

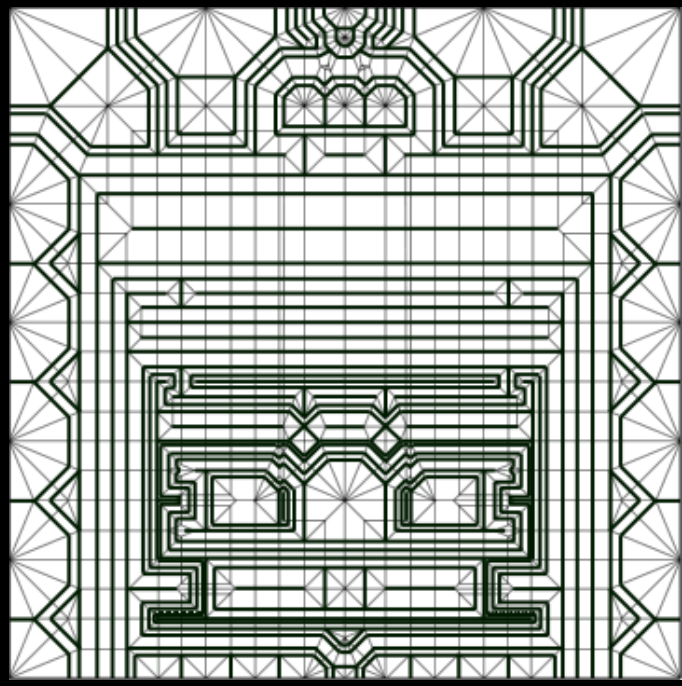






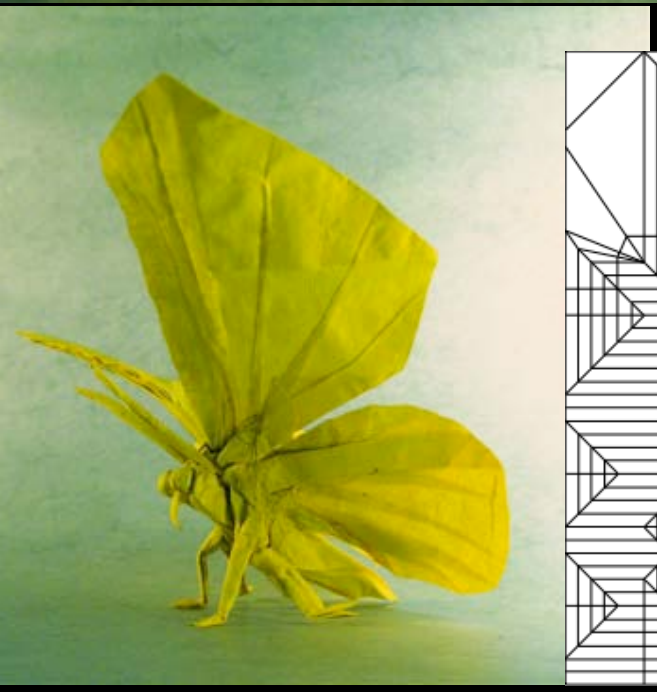
Nazgul 7.3
Jason Ku, 2007

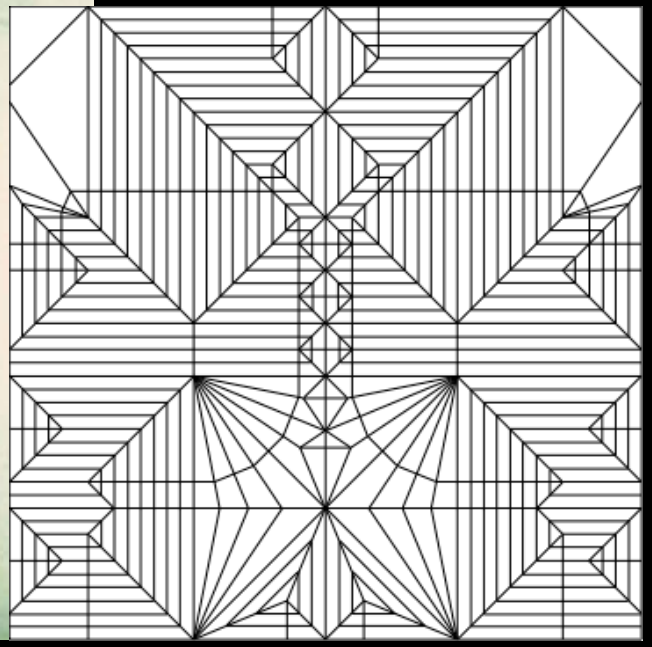


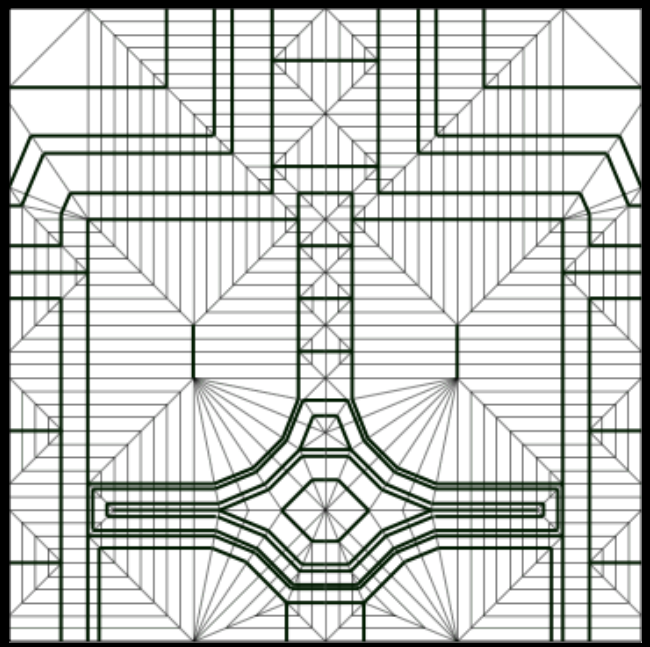


Shrimp 1.8
Jason Ku, 2006

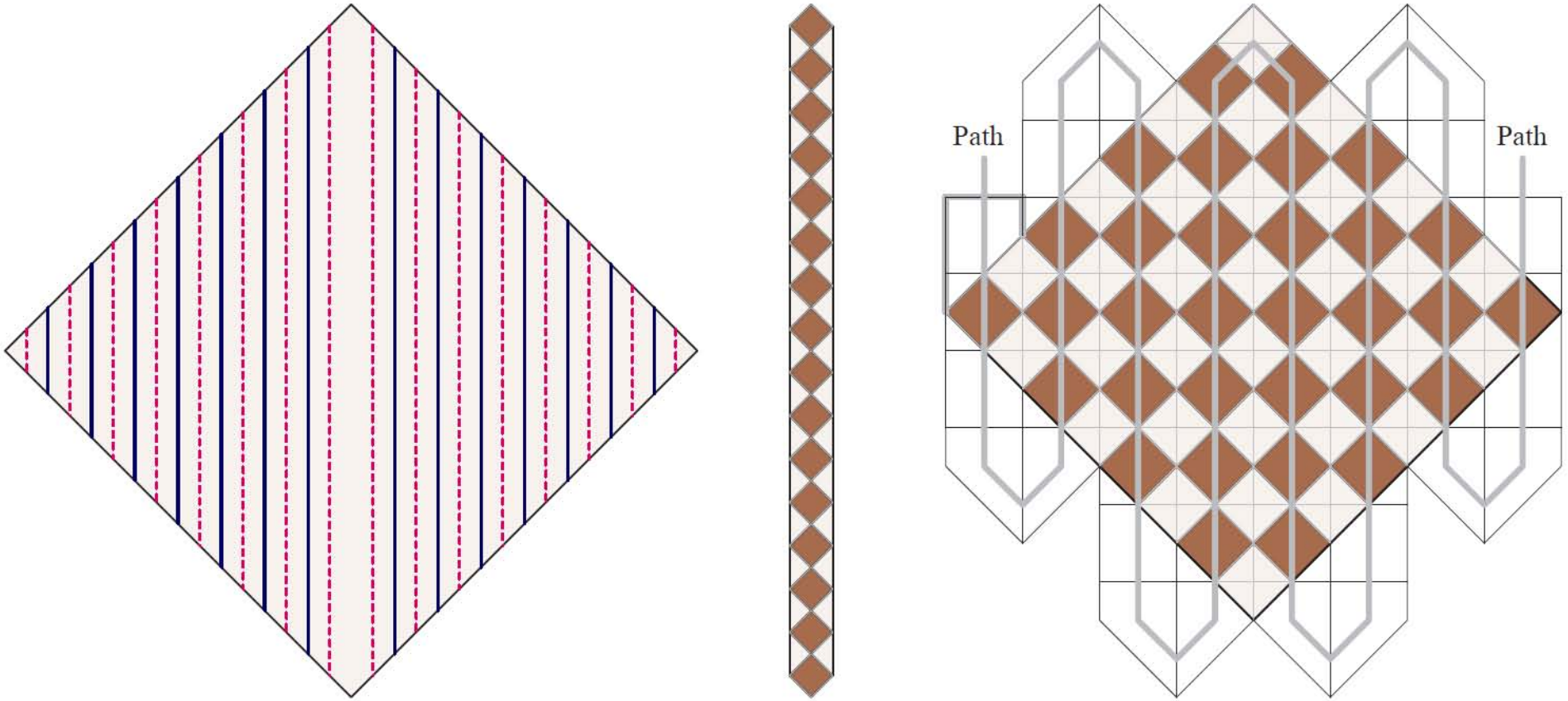
Butterfly 2.2
Jason Ku, 2008





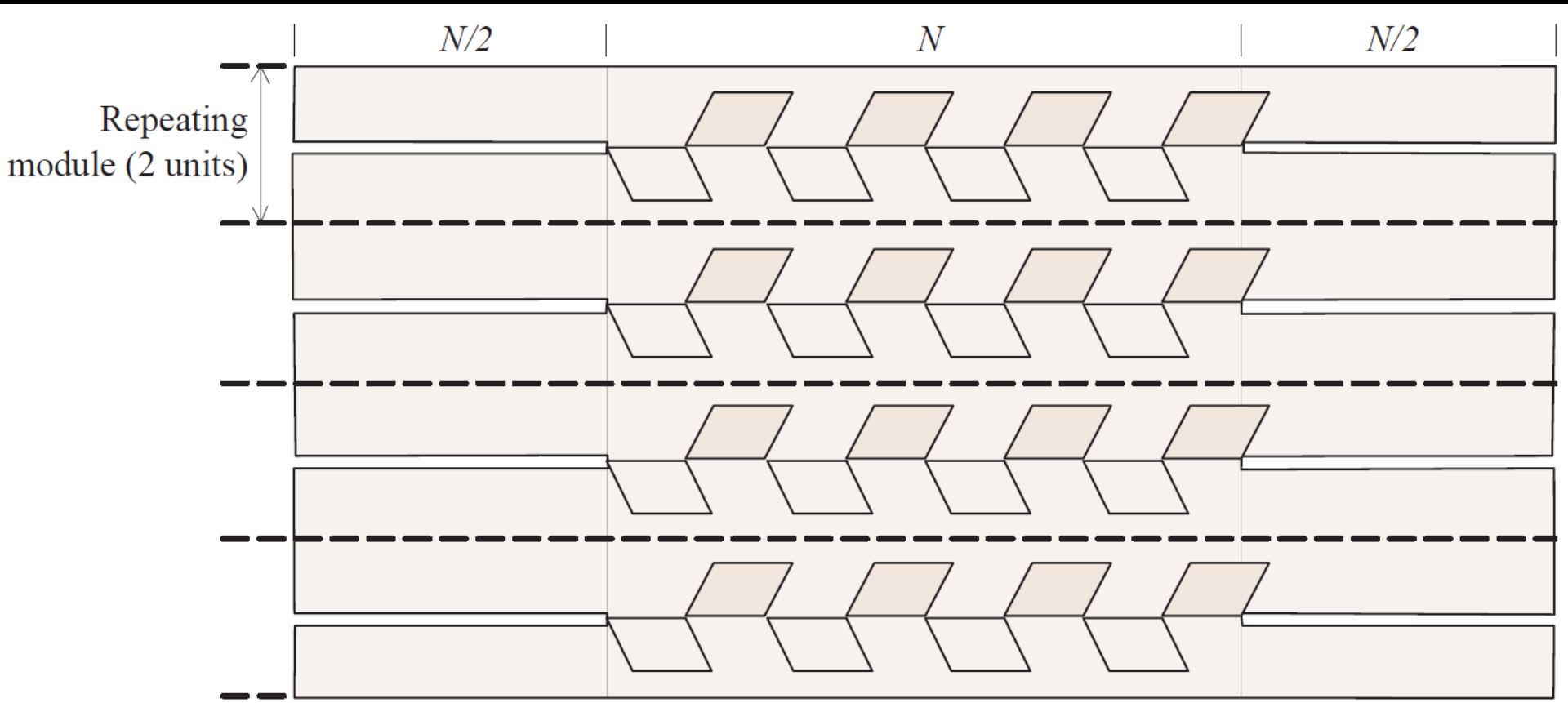


perimeter $2n^2 + O(n)$



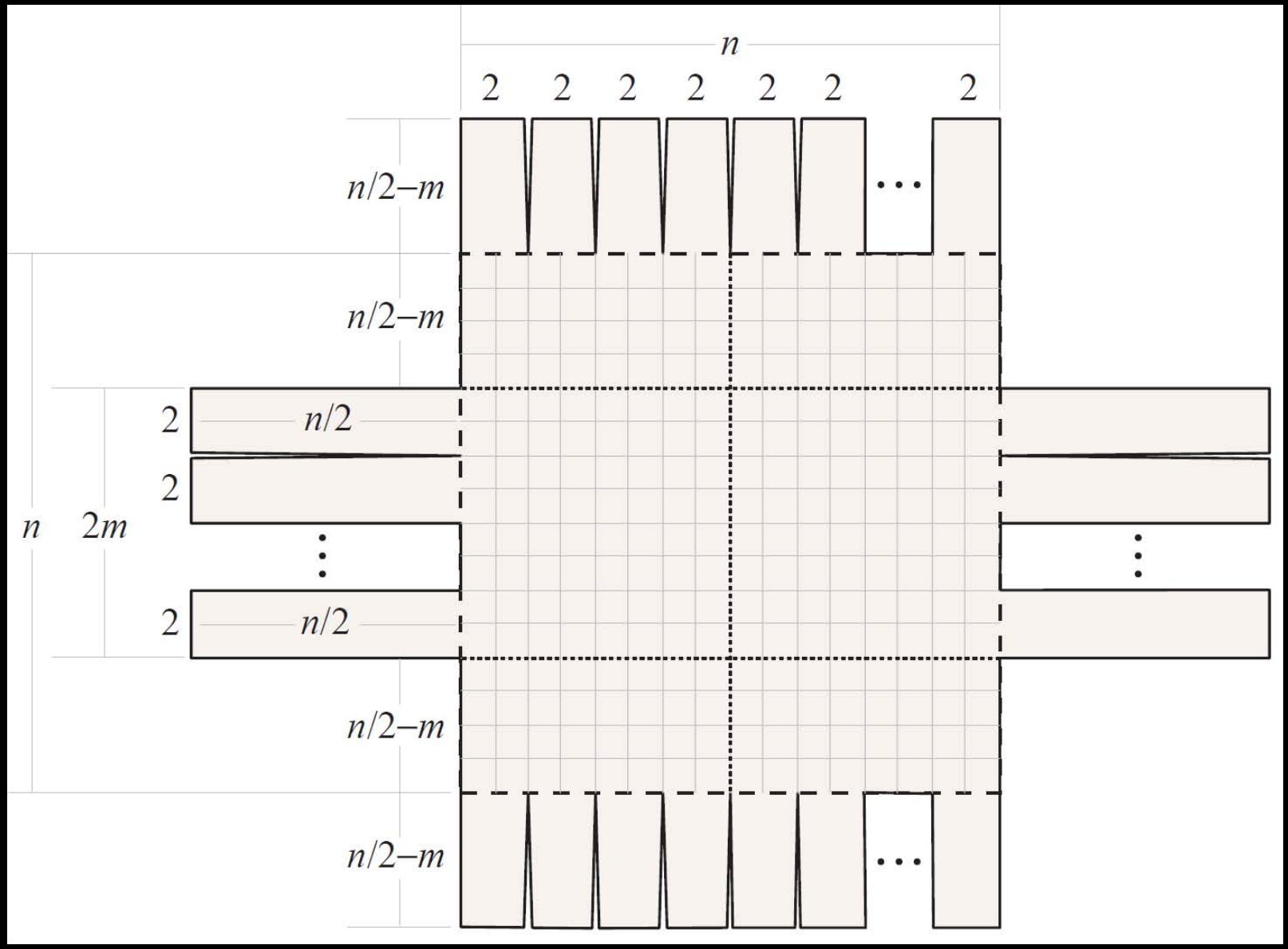
[Demaine, Demaine, Konjevod, Lang 2009]

perimeter $n^2 + O(n)$

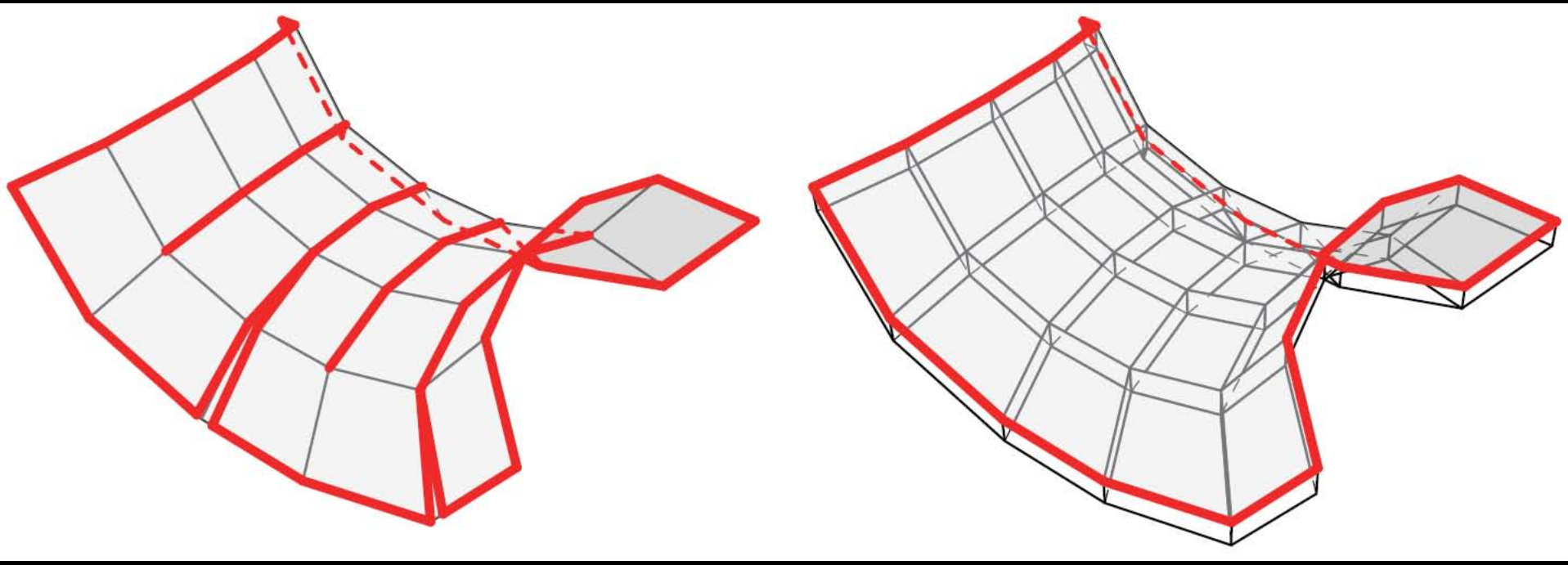


[Demaine, Demaine, Konjevod, Lang 2009]

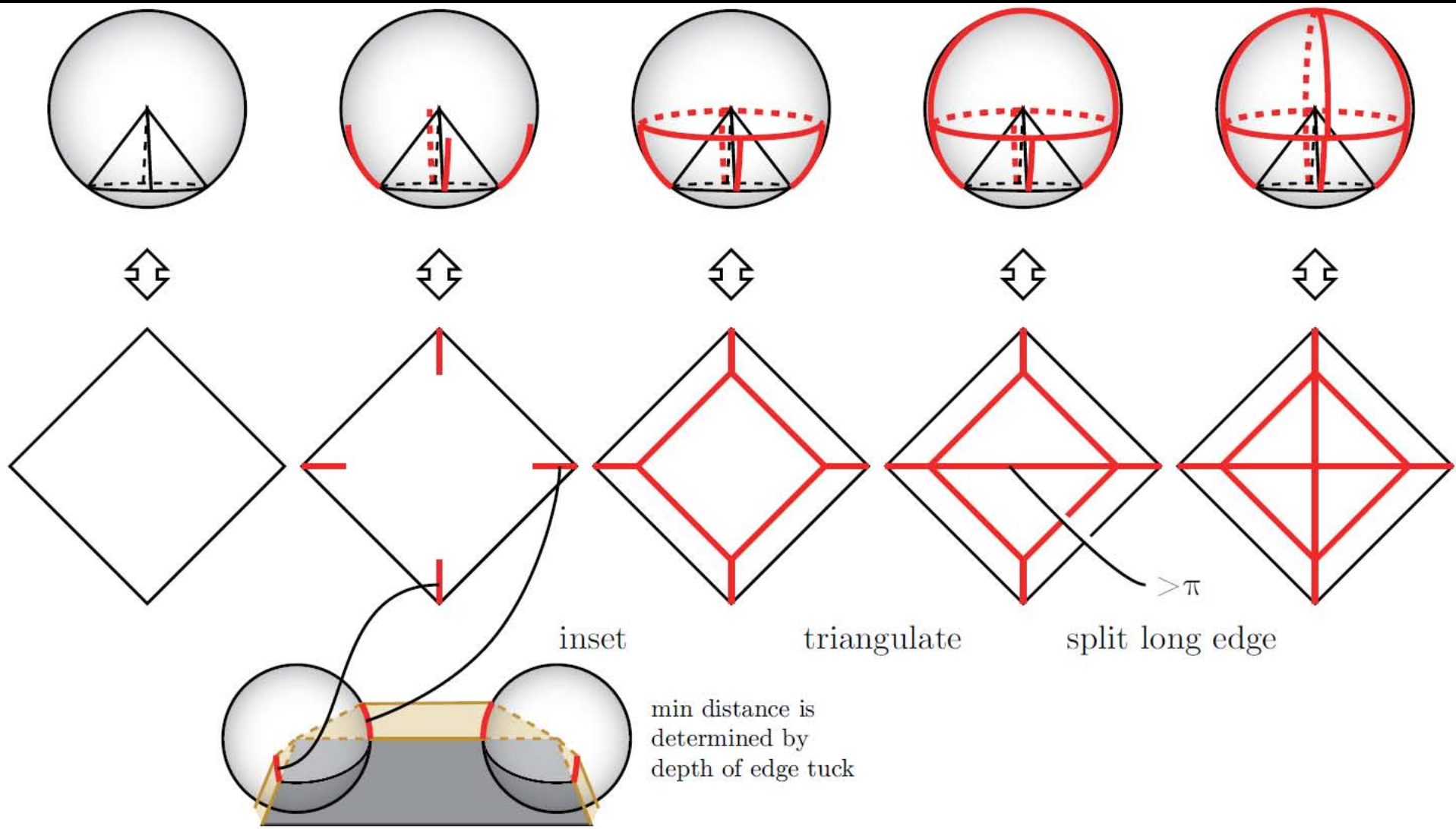
perimeter $n^2 + O(n)$



[Demaine, Demaine, Konjevod, Lang 2009]

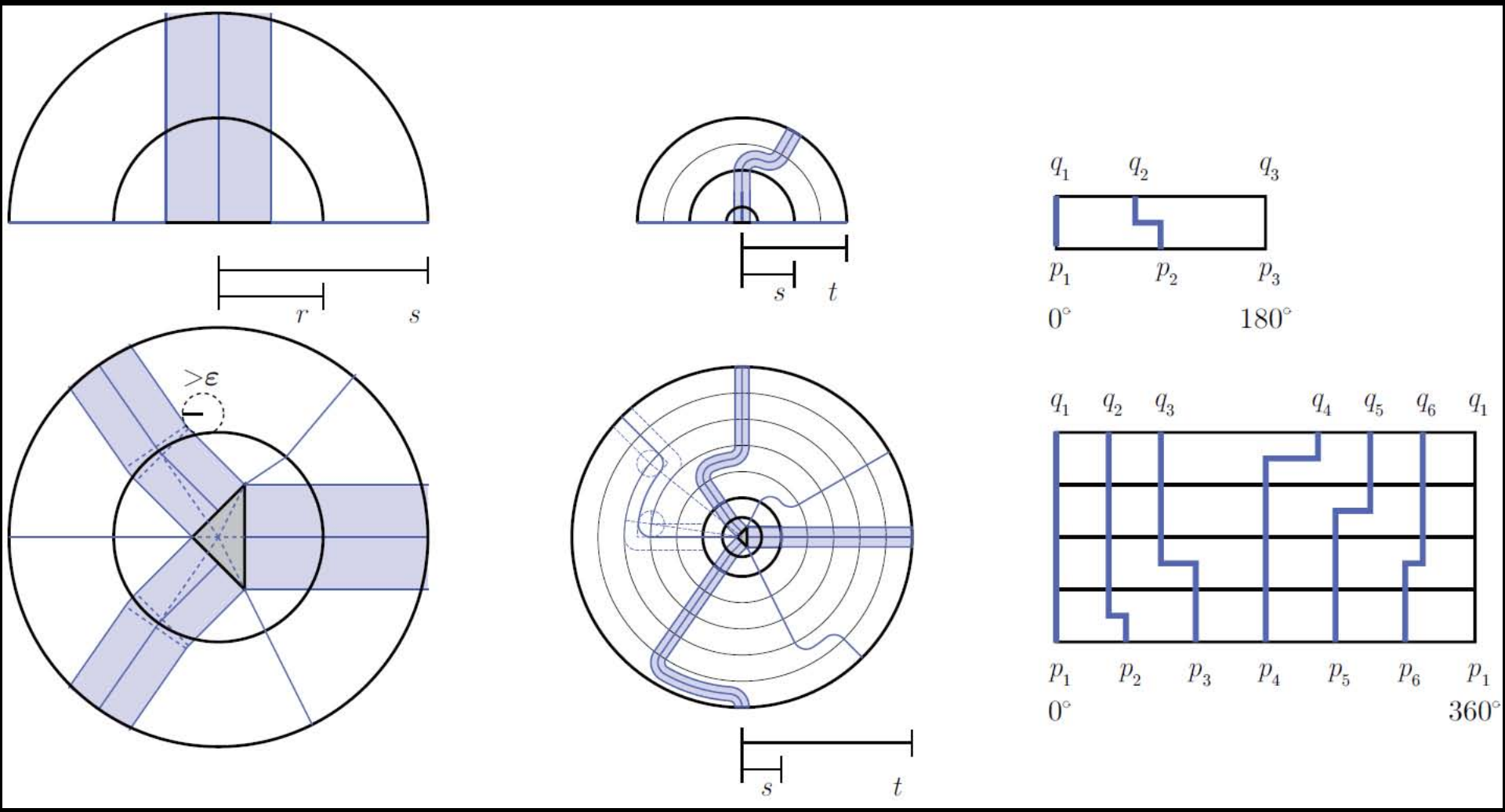


Demaine & Tachi 2010



Courtesy of Erik D. Demaine, Martin L. Demaine, Goran Konjevod, and Robert J. Lang. Used with permission.

Demaine & Tachi 2010



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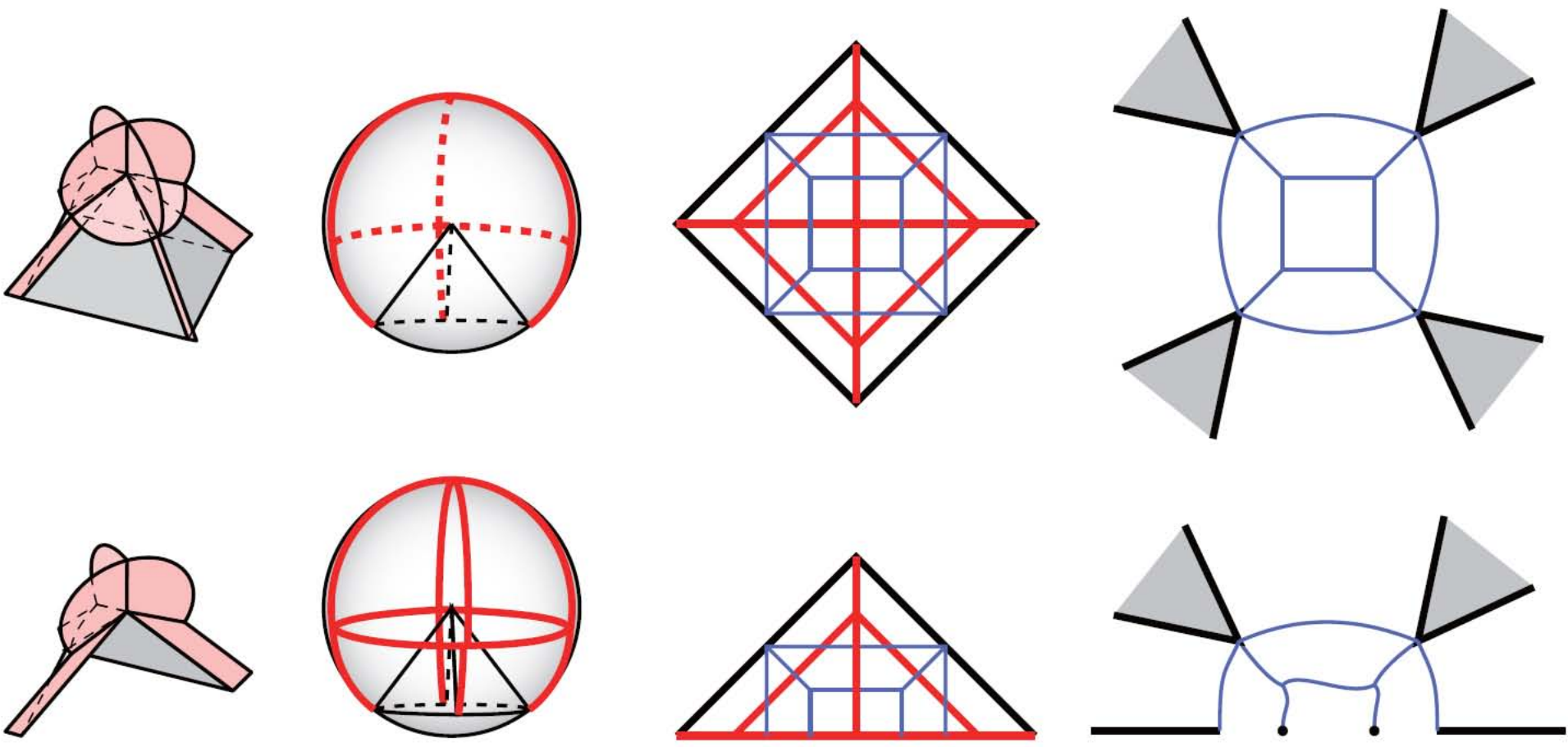
Demaine & Tachi 2010



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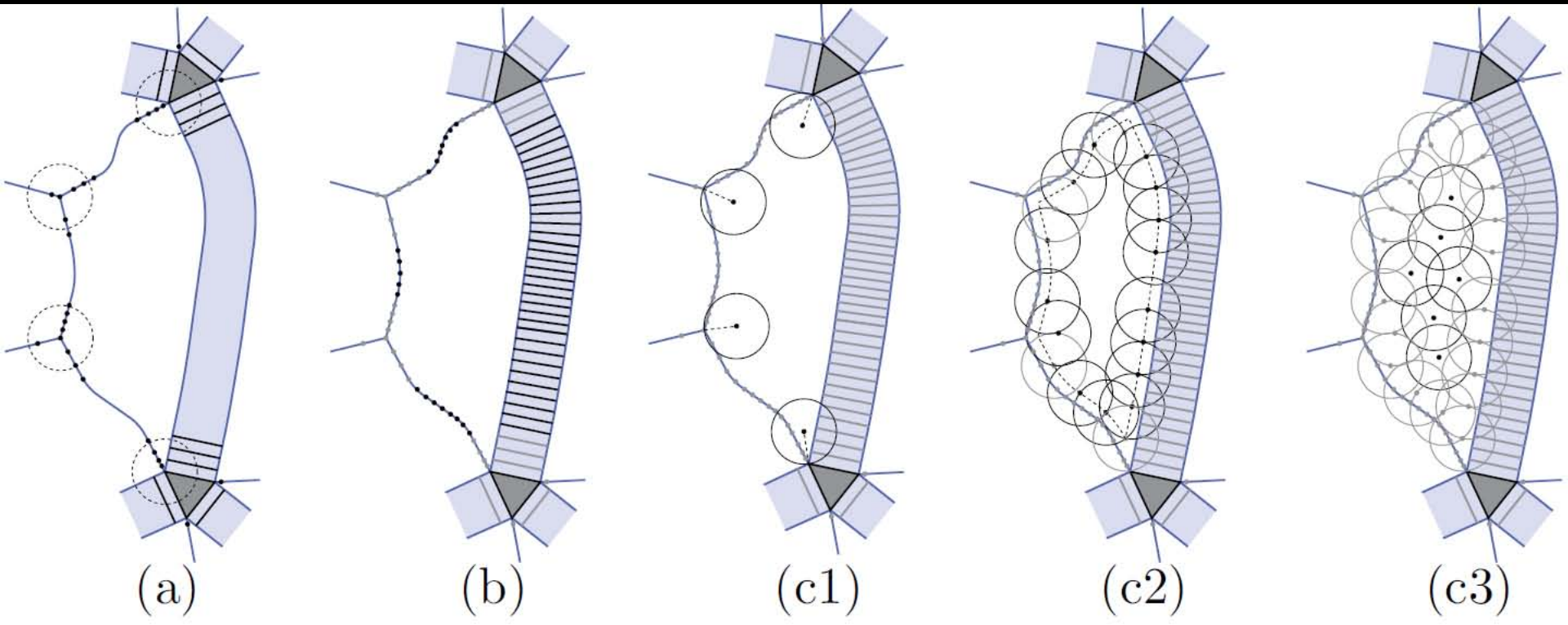
Demaine & Tachi 2010



Demaine & Tachi 2010

6.849 Geometric Folding Algorithms: Linkages, Origami, Polyhedra
Fall 2012