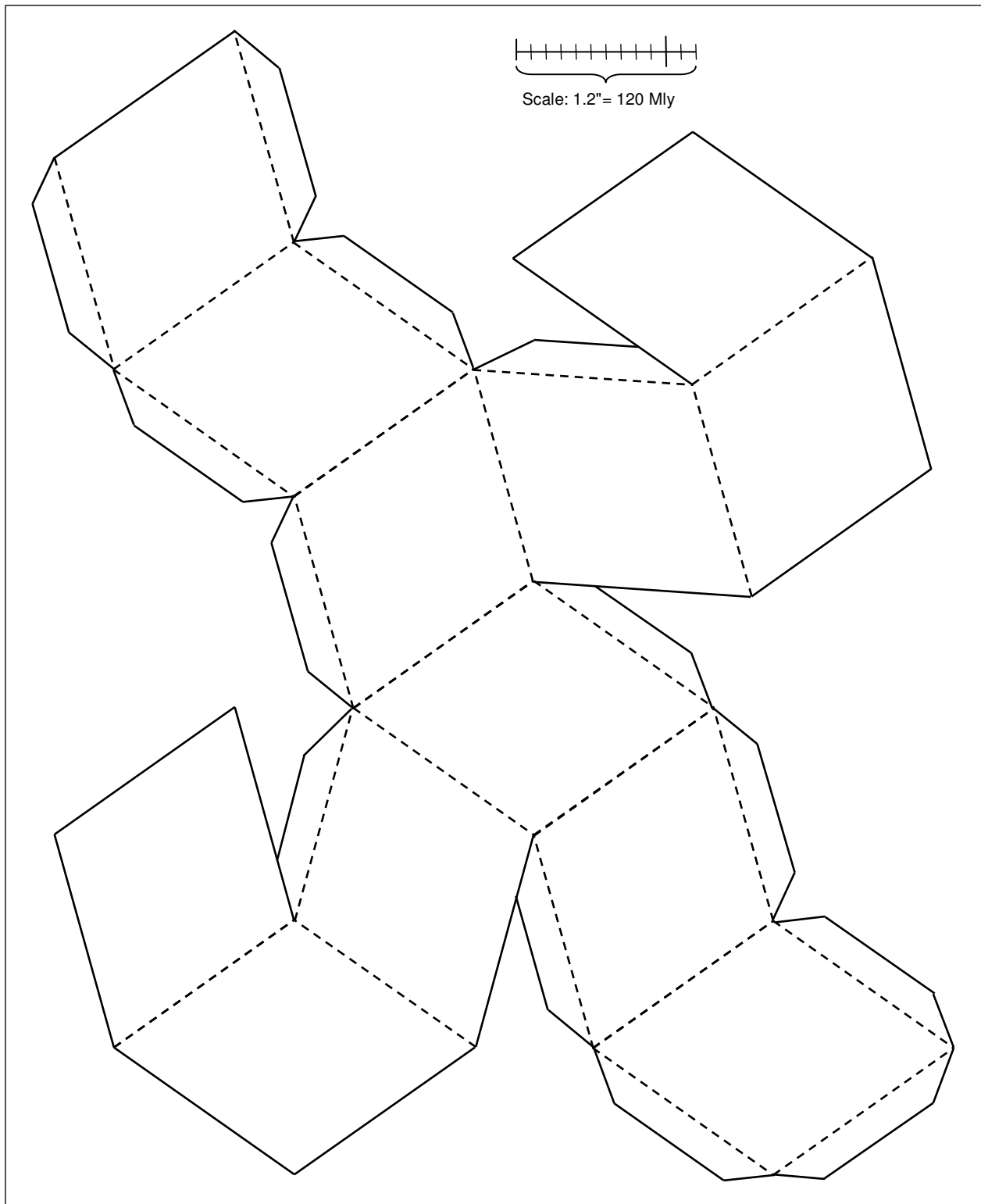


Rhombic Dodecahedron: Cutout Pattern



Cutout pattern for a dodecahedron having an inscribed sphere of radius 1.2 inches. This provides a convenient scale in which each 1/10 of an inch on the model could represent 10 million light years (Mly) of an actual *cosmic cell* (having an inscribed sphere of radius 120Mly, and a Major-node-to-Major-node distance of 340 Mly).