Molecular Origami of HPO4^2-

given information

ElementNames	[(P) (O) (O) (O) (O)]	
distance	152.014	P^1-O^3
distance	152.386	P^1-O^2
distance	153.278	P^1-O^1
distance	158.446	P^1-O^4
angle	104.281	O^4-P^1-O^2
	245.4	O^4-O^2
angle	108.520	O^4-P^1-O^3
	252.	O^4-O^3
angle	108.824	O^4-P^1-O^1
	253.5	O^4-O^1
angle	110.681	O^3-P^1-O^1
	251.1	O^3-O^1
angle	111.571	O^2-P^1-O^1
	252.8	O^2-O^1
angle	112.666	O^3-P^1-O^2
	253.3	O^3-O^2
dopage	T	
AutoAlign	F	

structure type: XABCD

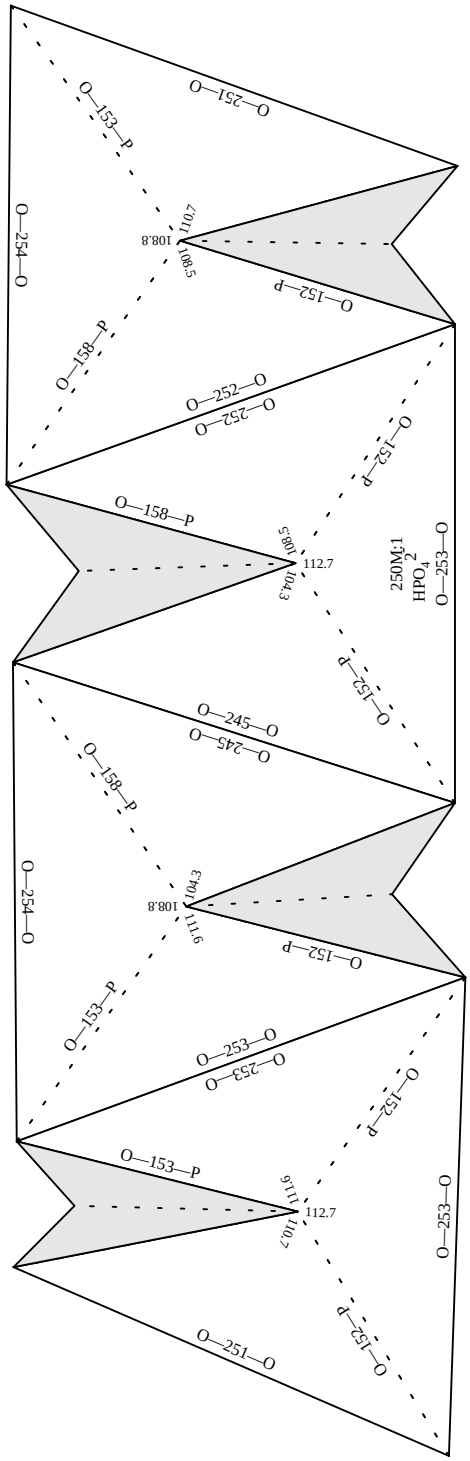
Molecular Origami of HPO4^2-

!P1
O1
O2
O3
O4
HPO4^2-

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.26 offsety 1.77

View -1



Current: (centerx 4.56) (centery 6.77) (scale 250)
%%BoundingBox: 210 143 402 707 actual: 220 153 392 697 center: 306 425 actual size: 172 544
Better: (centerx 4.56) (centery 6.37) (scale 250)
%%BoundingBox: 229 242 421 805 actual: 239 252 411 795 center: 325 523 actual size: 172 544