Molecular Origami of S2O3^2-

given information

ElementNames	[(S) (O) (O) (O) (S)]	
distance	145.996	S^1-O^2
distance	146.031	S^1-O^3
distance	146.415	S^1-O^1
distance	200.814	S^1-S^2
angle	107.708	S^2-S^1-O^1
	282.2	S^2-O^1
angle	109.069	S^2-S^1-O^3
	284.3	S^2-O^3
angle	109.129	S^2-S^1-O^2
	284.4	S^2-O^2
angle	110.174	O^2-S^1-O^1
	239.8	O^2-O^1
angle	110.319	O^3-S^1-O^1
	240.	O^3-O^1
angle	110.384	O^3-S^1-O^2
	239.8	O^3-O^2
dopage	T	
AutoAlign	F	

structure type: XABCD

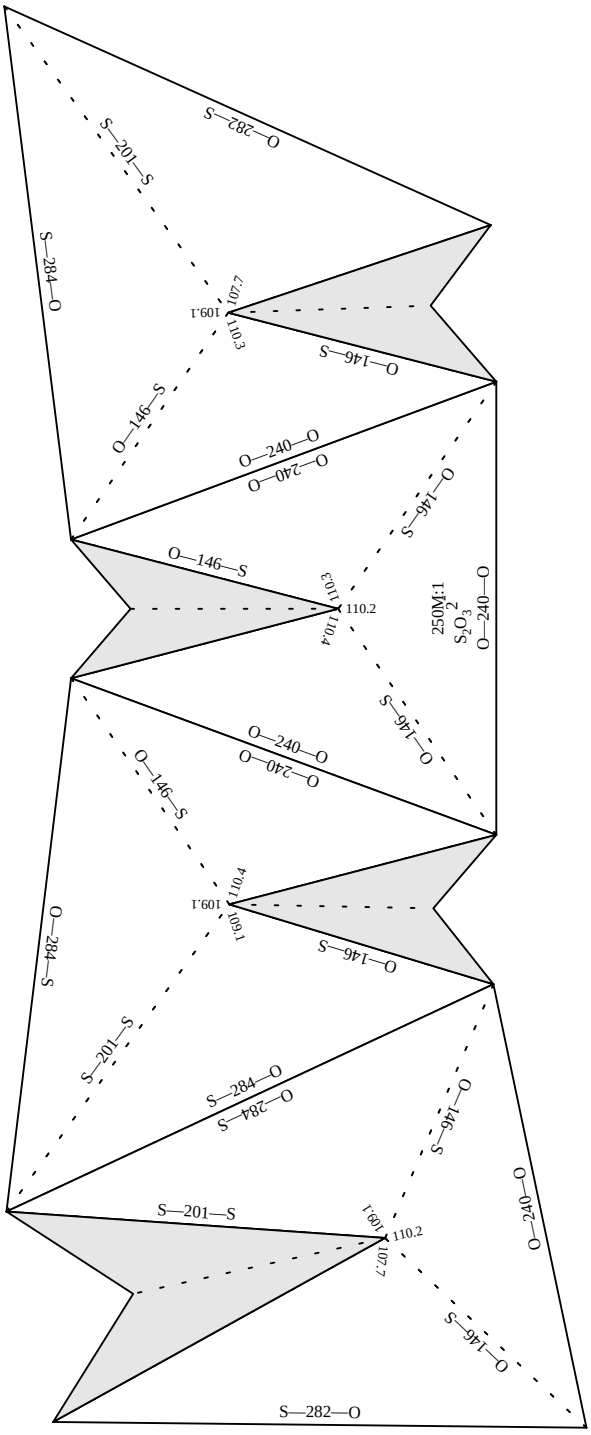
Molecular Origami of S2O3^2-

!S1
O1
O2
O3
S2
S2O3^2-

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.18 offsety 1.47

View -1



Current: (centerx 4.48) (centery 6.47) (scale 250)
%%BoundingBox: 187 149 426 702 actual: 197 159 416 692 center: 307 425 actual size: 218 533
Better: (centerx 4.47) (centery 6.06) (scale 250)
%%BoundingBox: 200 225 438 778 actual: 210 235 428 768 center: 319 502 actual size: 218 533