Molecular Origami of Sb(CH3)4^+

given information

ElementNames	[(Sb) (C) (C) (C) (C)]	
distance	209.395	Sb^1-C^4
distance	210.305	Sb^1-C^3
distance	211.107	Sb^1-C^1
distance	212.629	Sb^1-C^2
angle	107.347	C^2-Sb^1-C^1
	341.4	C^2-C^1
angle	108.439	C^3-Sb^1-C^1
	341.9	C^3-C^1
angle	109.270	C^4-Sb^1-C^1
	342.9	C^4-C^1
angle	109.765	C^4-Sb^1-C^2
	345.2	C^4-C^2
angle	110.646	C^3-Sb^1-C^2
	347.8	C^3-C^2
angle	111.273	C^4-Sb^1-C^3
	346.5	C^4-C^3
dopage	T	
AutoAlign	F	

structure type: XABCD

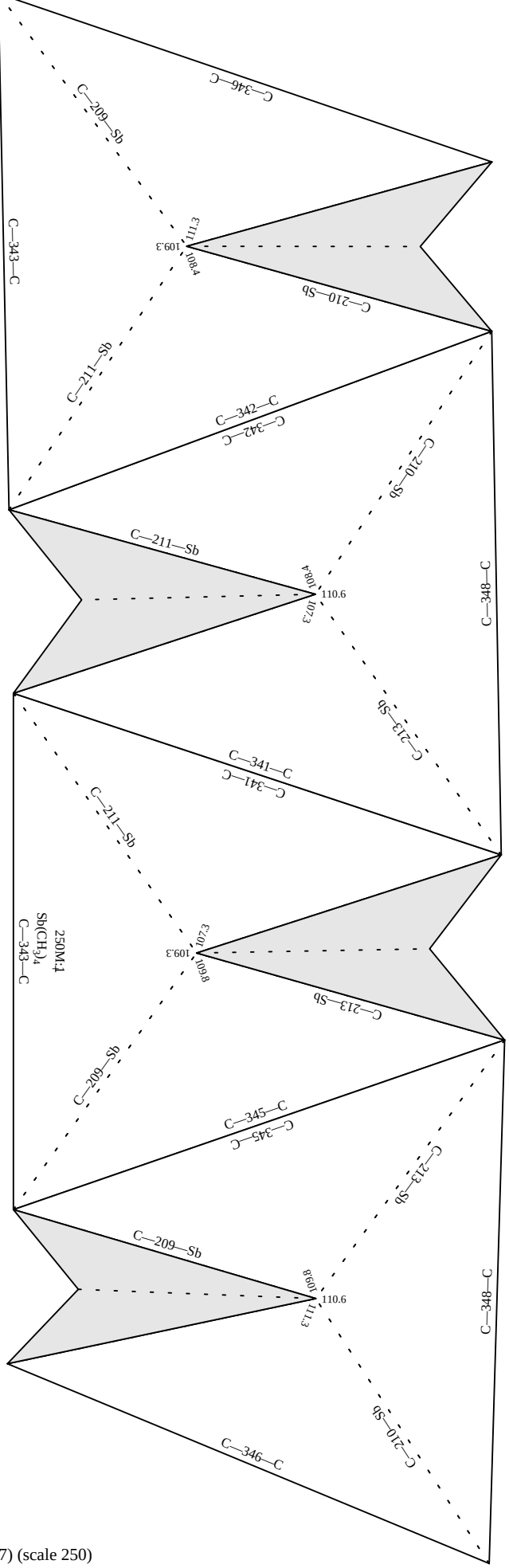
Molecular Origami of Sb(CH3)4^+

!Sb1
C1
C2
C3
C4
Sb(CH3)4^+

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx -0.4 offsety -0.23

View -1



Current: (centerx 3.90) (centery 4.77) (scale 250)
%%BoundingBox: 177 46 436 805 actual: 187 56 426 795 center: 307 426 actual size: 238 739
Better: (centerx 4.05) (centery 4.49) (scale 225)
%%BoundingBox: 160 23 394 736 actual: 170 33 384 726 center: 277 379 actual size: 215 692