Molecular Origami of Sb(CH3)3Cl2

given information

ElementNames	[(Sb) (C) (C) (C) (Cl) (Cl)]	
distance	211.615	Sb^1-C^3
distance	212.542	Sb^1-C^2
distance	215.131	Sb^1-C^1
distance	247.409	Sb^1-Cl^1
distance	257.101	Sb^1-Cl^2
angle	86.507	Cl^2-Sb^1-C^2
	323.4	Cl^2-C^2
angle	87.881	Cl^2-Sb^1-C^1
	329.1	Cl^2-C^1
angle	89.900	Cl^2-Sb^1-C^3
	332.7	Cl^2-C^3
angle	90.594	Cl^1-Sb^1-C^2
	327.8	Cl^1-C^2
angle	90.938	Cl^1-Sb^1-C^3
	328.2	Cl^1-C^3
angle	94.320	Cl^1-Sb^1-C^1
	339.9	Cl^1-C^1
angle	116.061	C^3-Sb^1-C^1
	362.	C^3-C^1
angle	119.849	C^3-Sb^1-C^2
	367.1	C^3-C^2
angle	123.745	C^2-Sb^1-C^1
	377.2	C^2-C^1
angle	177.017	Cl^2-Sb^1-Cl^1
	504.3	Cl^2-Cl^1
dopage	T	
AutoAlign	F	

structure type: XABCDE

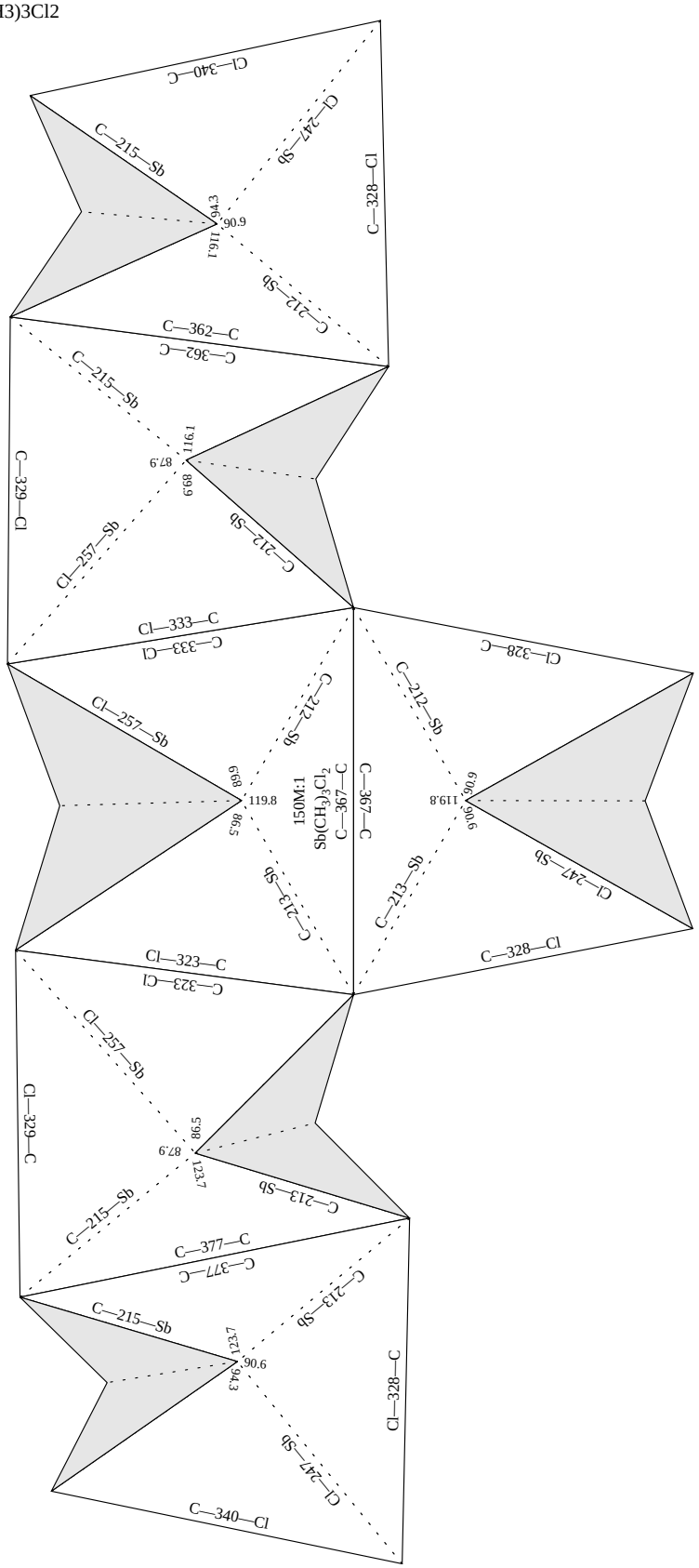
Molecular Origami of Sb(CH3)3Cl2

!Sb1
C1
C2
C3
Cl1
Cl2
Sb(CH3)3Cl2

special trigonal bipyramidal

scale 150,000,000 : 1
units: pm
offsetx -0.66 offsety 0.85

View -1



Current: (centerx 3.64) (centery 5.85) (scale 150)
%%BoundingBox: 158 103 454 746 actual: 168 113 444 736 center: 306 425 actual size: 277 622
Better: (centerx 3.64) (centery 5.45) (scale 150)
%%BoundingBox: 110 136 407 778 actual: 120 146 397 768 center: 258 457 actual size: 277 622