Molecular Origami of Sb(CH3)Cl2

given information

ElementNames	[(Sb) (C) (Cl) (Cl)]	
dotted	F	
distance	212.947	Sb^1-C^1
distance	238.924	Sb^1-Cl^2
distance	242.453	Sb^1-Cl^1
angle	90.883	Cl^2-Sb^1-Cl^1
	343.	Cl^2-Cl^1
angle	92.853	Cl^1-Sb^1-C^1
	330.6	Cl^1-C^1
angle	92.926	Cl^2-Sb^1-C^1
	328.1	Cl^2-C^1
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

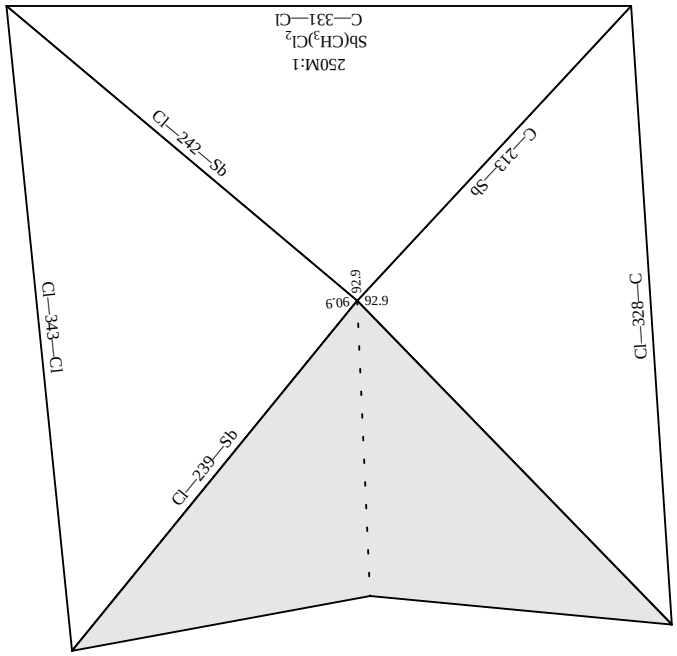
Molecular Origami of Sb(CH3)Cl2

!Sb1
C1
Cl1
Cl2
Sb(CH3)Cl2

trigonal pyramidal

scale 250,000,000 : 1
units: pm
offsetx -1.73 offsety 0.79

View -1



Current: (centerx 2.57) (centery 5.79) (scale 250)
%%BoundingBox: 175 282 445 544 actual: 185 292 435 534 center: 310 413 actual size: 250 242
Better: (centerx 2.52) (centery 5.55) (scale 250)
%%BoundingBox: 47 322 316 584 actual: 57 332 306 574 center: 181 453 actual size: 250 242