Molecular Origami of SbPh4Cl

given information

ElementNames	[(Sb) (C) (C) (C) (C) (Cl)]	
distance	208.448	Sb^1-C^1
distance	212.083	Sb^1-C^6
distance	212.111	Sb^1-C^3
distance	215.013	Sb^1-C^8
distance	273.949	Sb^1-Cl^1
angle	81.366	Cl^1-Sb^1-C^3
	320.3	Cl^1-C^3
angle	81.758	Cl^1-Sb^1-C^1
	319.6	Cl^1-C^1
angle	90.200	Cl^1-Sb^1-C^6
	347.	Cl^1-C^6
angle	94.833	C^8-Sb^1-C^3
	314.5	C^8-C^3
angle	96.104	C^8-Sb^1-C^6
	317.7	C^8-C^6
angle	96.376	C^8-Sb^1-C^1
	315.7	C^8-C^1
angle	115.416	C^6-Sb^1-C^1
	355.5	C^6-C^1
angle	116.825	C^6-Sb^1-C^3
	361.3	C^6-C^3
angle	124.761	C^3-Sb^1-C^1
	372.6	C^3-C^1
angle	173.615	Cl^1-Sb^1-C^8
	488.2	Cl^1-C^8
dopage	T	
AutoAlign	F	

structure type: XABCDE

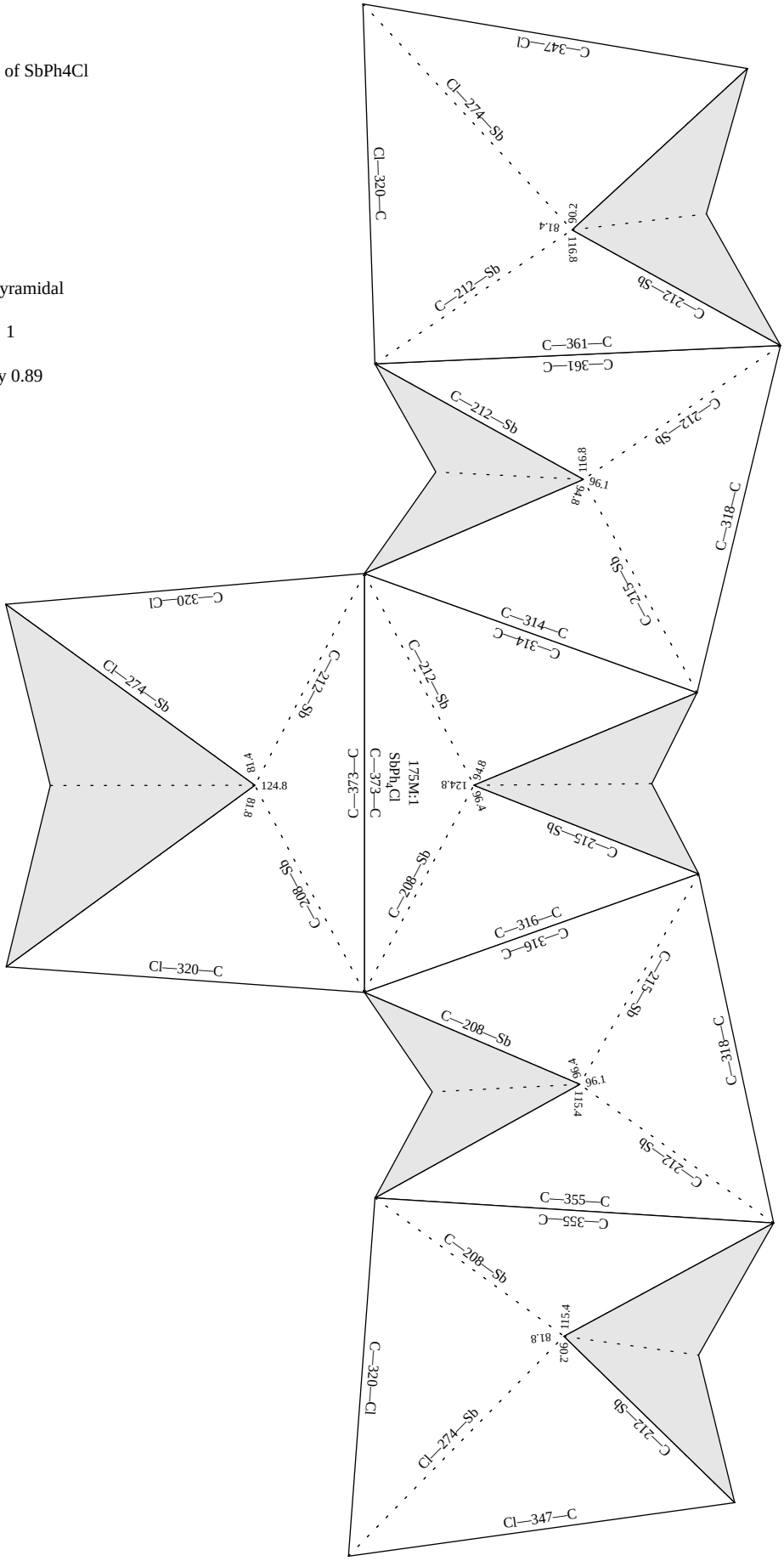
Molecular Origami of SbPh4Cl

!Sb1
C1
C3
C6
C8
Cl1
SbPh4Cl

special trigonal bipyramidal

scale 175,000,000 : 1
units: pm
offsetx 0.46 offsety 0.89

View -1



Current: (centerx 4.76) (centery 5.89) (scale 175)
%%BoundingBox: 126 74 488 779 actual: 136 84 478 769 center: 307 426 actual size: 342 685
Better: (centerx 4.75) (centery 5.47) (scale 175)
%%BoundingBox: 158 108 520 813 actual: 168 118 510 803 center: 339 460 actual size: 342 685