Molecular Origami of SbI2Cl

given information

ElementNames	[(Sb) (C) (I) (I)]	
dotted	F	
distance	230.480	Sb^{1}-C^{1}
distance	276.229	Sb^{1}-I^{2}
distance	279.863	Sb^{1}-I^{1}
angle	91.222	I^{2}-Sb^{1}-C^{1}
	363.5	I^{2}-C^{1}
angle	93.412	I^{1}-Sb^{1}-C^{1}
	373.	I^{1}-C^{1}
angle	99.131	I^{2}-Sb^{1}-I^{1}
	423.3	I^{2}-I^{1}
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

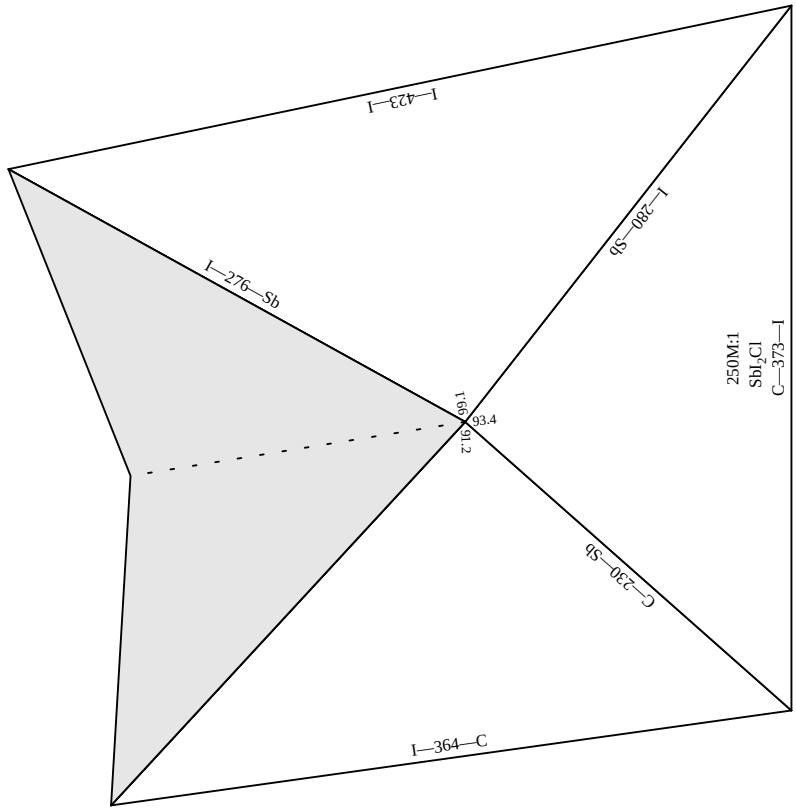
Molecular Origami of SbI2Cl

!Sb1
C1
I1
I2
SbI2Cl

trigonal pyramidal

scale 250,000,000 : 1
units: pm
offsetx -0.3 offsety 2.95

View -1



Current: (centerx 4.00) (centery 7.95) (scale 250)
%%BoundingBox: 117 262 430 582 actual: 127 272 420 572 center: 273 422 actual size: 294 300
Better: (centerx 4.45) (centery 7.58) (scale 250)
%%BoundingBox: 128 448 441 768 actual: 138 458 431 758 center: 284 608 actual size: 294 300