Molecular Origami of SbPh2Br3

given information

ElementNames	[(Sb) (Br) (Br) (Br) (C) (C)]	
distance	214.884	Sb^1-C^1
distance	214.894	Sb^1-C^7
distance	247.899	Sb^1-Br^1
distance	255.762	Sb^1-Br^2
distance	267.284	Sb^1-Br^3
angle	88.291	Br^3-Sb^1-Br^1
	359.1	Br^3-Br^1
angle	89.593	C^1-Sb^1-Br^3
	341.8	C^1-Br^3
angle	89.593	C^7-Sb^1-Br^3
	341.8	C^7-Br^3
angle	90.020	C^7-Sb^1-Br^2
	334.1	C^7-Br^2
angle	90.020	C^1-Sb^1-Br^2
	334.1	C^1-Br^2
angle	93.391	Br^2-Sb^1-Br^1
	366.6	Br^2-Br^1
angle	103.287	C^7-Sb^1-Br^1
	363.5	C^7-Br^1
angle	103.288	C^1-Sb^1-Br^1
	363.5	C^1-Br^1
angle	153.376	C^7-Sb^1-C^1
	418.2	C^7-C^1
angle	178.318	Br^3-Sb^1-Br^2
	523.	Br^3-Br^2
dopage	T	
AutoAlign	F	

structure type: XABCDE

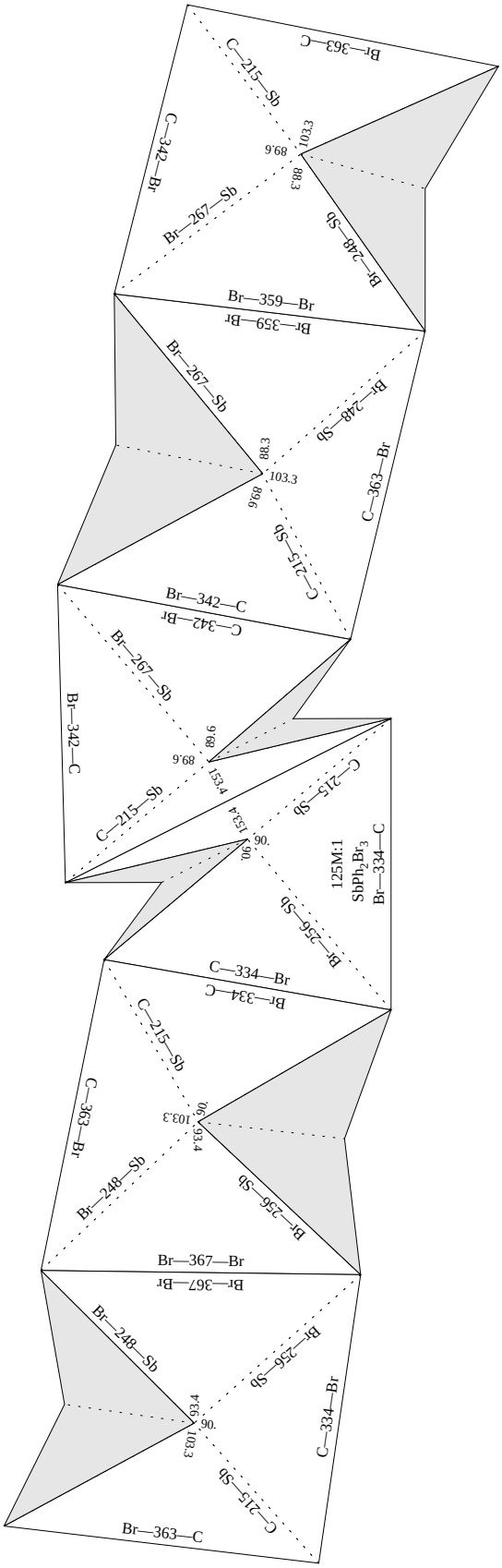
Molecular Origami of SbPh2Br3

!Sb1
Br1
Br2
Br3
C1
C7
SbPh2Br3

special trigonal bipyramidal

scale 125,000,000 : 1
units: pm
offsetx -0.22 offsety 0.46

View -1



Current: (centerx 4.08) (centery 5.46) (scale 125)
%%BoundingBox: 185 89 406 742 actual: 195 99 396 732 center: 295 416 actual size: 201 633
Better: (centerx 4.23) (centery 5.19) (scale 125)
%%BoundingBox: 180 103 401 756 actual: 190 113 391 746 center: 290 429 actual size: 201 633