Molecular Origami of CBr4

given information

ElementNames	[(C) (Br) (Br) (Br) (Br)]	
distance	185.429	C^1-Br^3
distance	185.436	C^1-Br^4
distance	185.444	C^1-Br^1
distance	199.953	C^1-Br^2
angle	105.999	Br^2-C^1-Br^1
	307.9	Br^2-Br^1
angle	106.000	Br^4-C^1-Br^2
	307.9	Br^4-Br^2
angle	106.002	Br^3-C^1-Br^2
	307.9	Br^3-Br^2
angle	112.706	Br^4-C^1-Br^1
	308.7	Br^4-Br^1
angle	112.708	Br^3-C^1-Br^1
	308.7	Br^3-Br^1
angle	112.710	Br^4-C^1-Br^3
	308.7	Br^4-Br^3
dopage	T	
AutoAlign	F	

structure type: XABCD

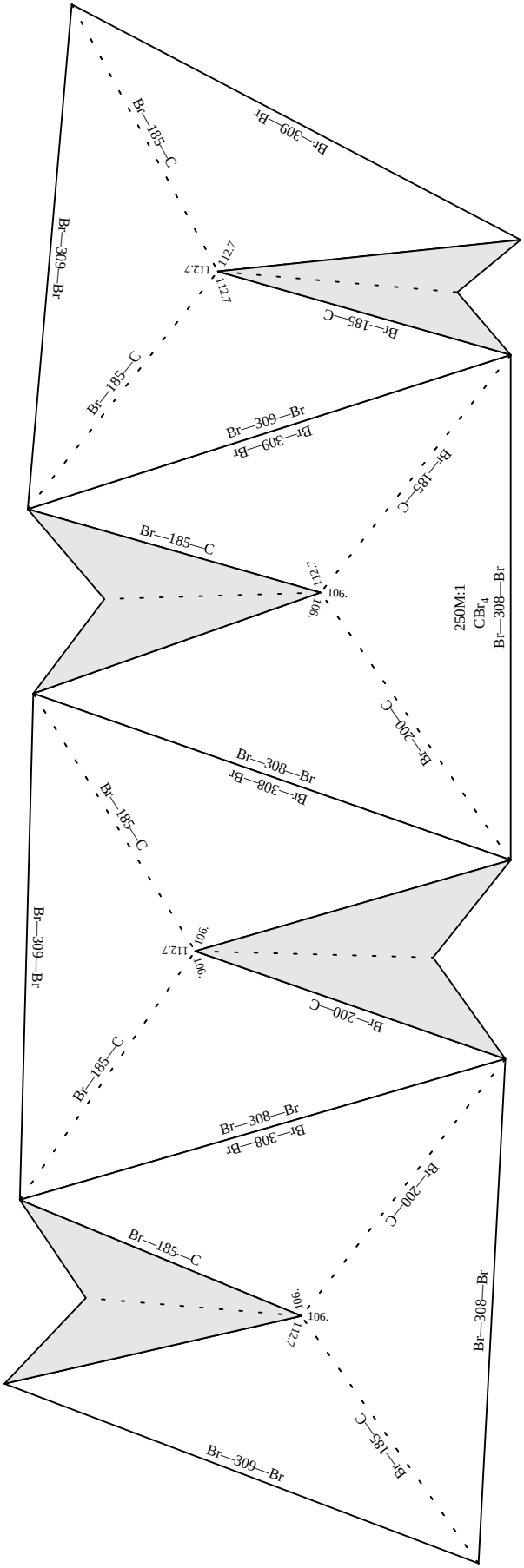
Molecular Origami of CBr4

!C1
Br1
Br2
Br3
Br4
CBr4

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.21 offsety 1.94

View -1



Current: (centerx 4.51) (centery 6.94) (scale 250)
%%BoundingBox: 178 70 421 764 actual: 188 80 411 754 center: 300 417 actual size: 223 673
Better: (centerx 4.60) (centery 6.65) (scale 250)
%%BoundingBox: 200 189 443 882 actual: 210 199 433 872 center: 321 536 actual size: 223 673