Molecular Origami of CH2Br2

given information

ElementNames	[(C) (Br) (Br) (H) (H)]	
distance	99.998	C^1-H^1
distance	100.001	C^1-H^2
distance	189.997	C^1-Br^1
distance	190.078	C^1-Br^2
angle	109.446	H^1-C^1-Br^1
	242.4	H^1-Br^1
angle	109.446	H^2-C^1-Br^2
	242.5	H^2-Br^2
angle	109.449	H^2-C^1-Br^1
	242.4	H^2-Br^1
angle	109.451	H^1-C^1-Br^2
	242.5	H^1-Br^2
angle	109.498	H^2-C^1-H^1
	163.3	H^2-H^1
angle	109.538	Br^2-C^1-Br^1
	310.5	Br^2-Br^1
dopage	T	
AutoAlign	F	

structure type: XABCD

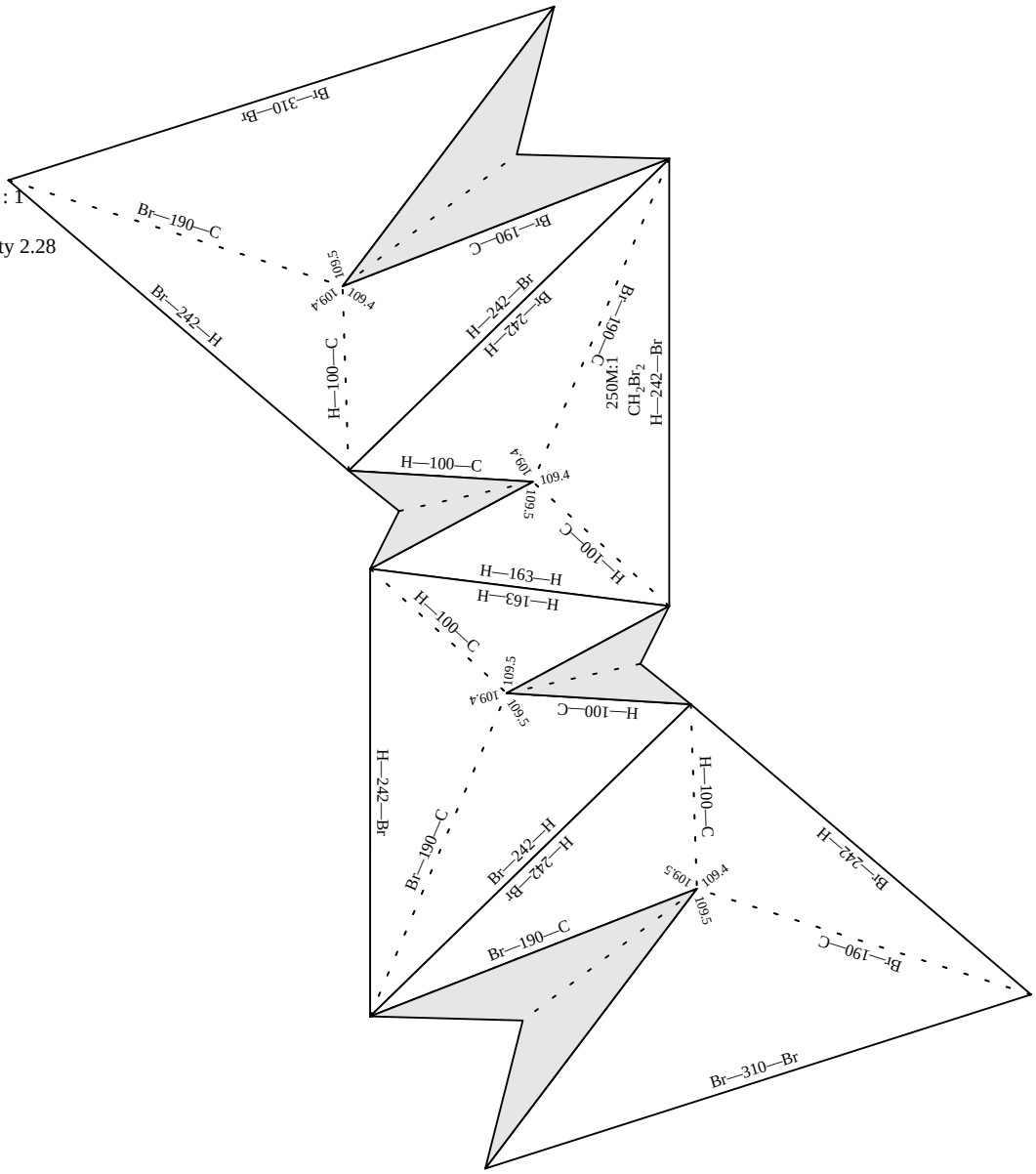
Molecular Origami of CH2Br2

!C1
Br1
Br2
H1
H2
CH2Br2

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.36 offsety 2.28

View -1



Current: (centerx 4.66) (centery 7.28) (scale 250)
%%BoundingBox: 124 250 537 717 actual: 134 260 527 707 center: 330 484 actual size: 393 446
Better: (centerx 4.32) (centery 6.06) (scale 250)
%%BoundingBox: 126 327 538 793 actual: 136 337 528 783 center: 332 560 actual size: 393 446