Molecular Origami of P(Ph)4^+

given information

ElementNames	[(P) (C) (C) (C) (C)]	
distance	179.128	P^1-C^{13}
distance	179.128	P^1-C^{19}
distance	179.128	P^1-C^7
distance	179.128	P^1-C^1
angle	106.329	C^{19}-P^1-C^{13}
	286.7	C^{19}-C^{13}
angle	106.329	C^7-P^1-C^1
	286.7	C^7-C^1
angle	111.065	C^7-P^1-C^{19}
	295.4	C^7-C^{19}
angle	111.065	C^7-P^1-C^{13}
	295.4	C^7-C^{13}
angle	111.065	C^{19}-P^1-C^1
	295.4	C^{19}-C^1
angle	111.065	C^{13}-P^1-C^1
	295.4	C^{13}-C^1
dopage	T	
AutoAlign	F	

structure type: XABCD

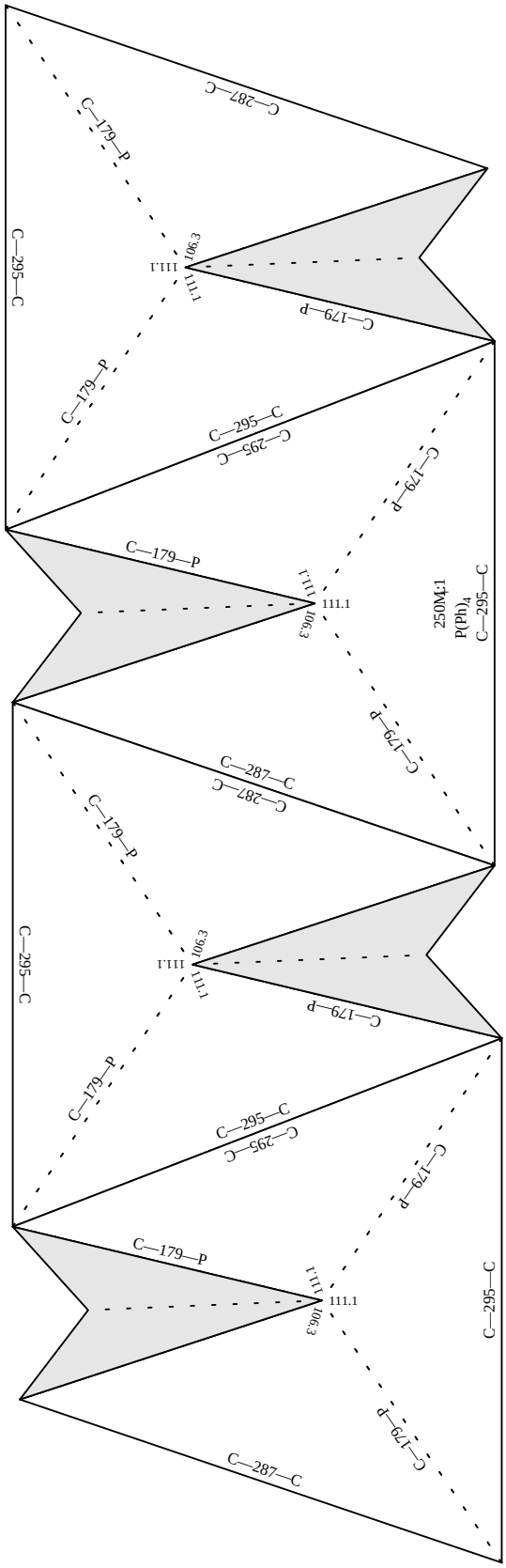
Molecular Origami of P(Ph)4^+

!P1
C1
C13
C19
C7
P(Ph)4^+

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.29 offsety 1.9

View -1



Current: (centerx 4.59) (centery 6.90) (scale 250)
%%BoundingBox: 197 104 415 746 actual: 207 114 405 736 center: 306 425 actual size: 198 622
Better: (centerx 4.59) (centery 6.50) (scale 250)
%%BoundingBox: 218 212 436 854 actual: 228 222 426 844 center: 327 533 actual size: 198 622