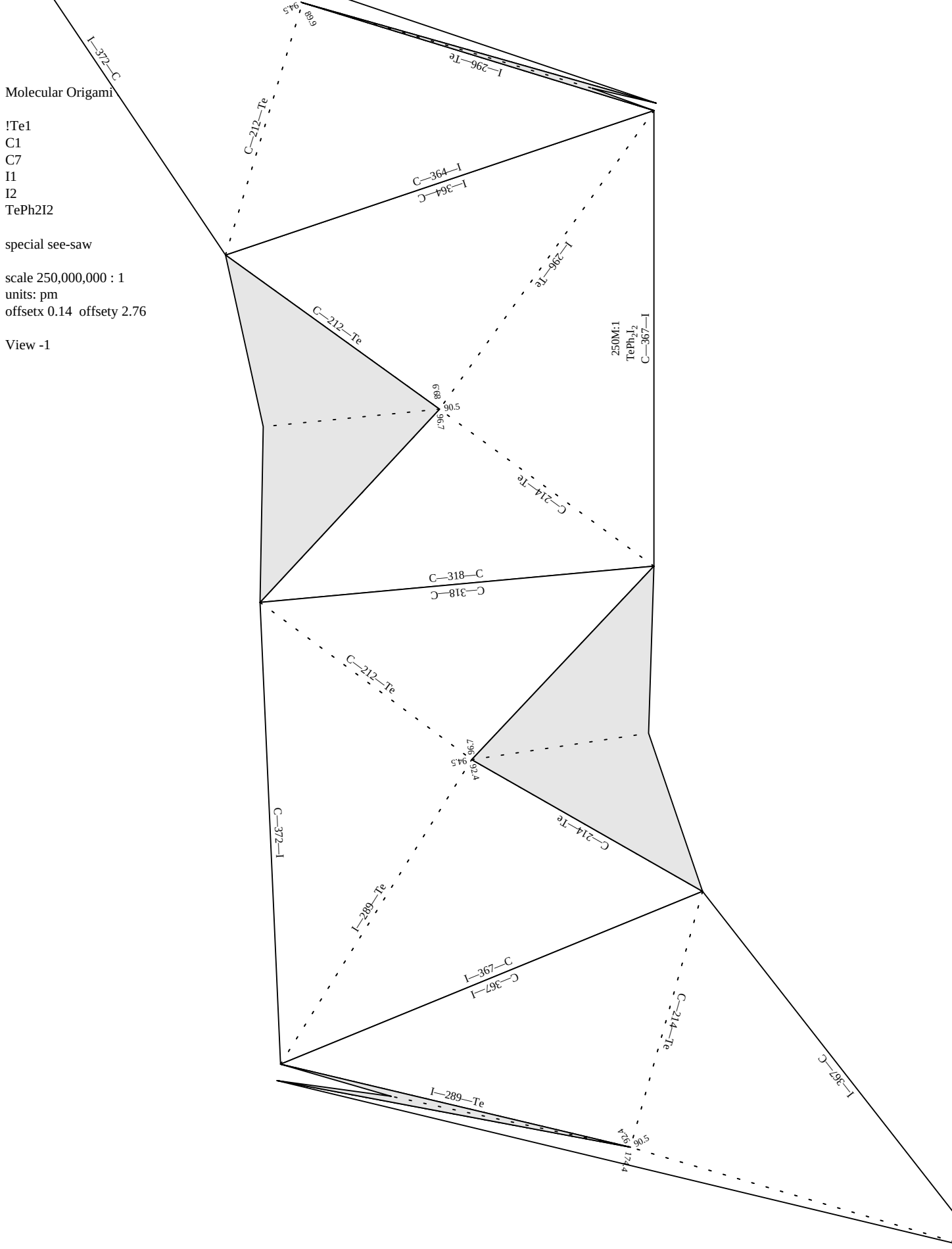
Molecular Origami of TePh2I2

given information

ElementNames	[(Te) (C) (C) (I) (I)]	
distance	212.214	Te^{1}-C^{7}
distance	213.869	Te^{1}-C^{1}
distance	289.321	Te^{1}-I^{2}
distance	295.817	Te^{1}-I^{1}
angle	89.939	I^{1}-Te^{1}-C^{7}
	363.9	I^{1}-C^{7}
angle	90.505	I^{1}-Te^{1}-C^{1}
	366.6	I^{1}-C^{1}
angle	92.426	I^{2}-Te^{1}-C^{1}
	367.	I^{2}-C^{1}
angle	94.464	I^{2}-Te^{1}-C^{7}
	371.9	I^{2}-C^{7}
angle	96.695	C^{7}-Te^{1}-C^{1}
	318.4	C^{7}-C^{1}
angle	174.392	I^{2}-Te^{1}-I^{1}
	584.4	I^{2}-I^{1}
dopage	T	
AutoAlign	F	

structure type: XABCD



Molecular Origami

!Te1
C1
C7
I1
I2
TePh2I2

special see-saw

scale 250,000,000 : 1
units: pm
offsetx 0.14 offsety 2.76

View -1

Current: (centerx 4.44) (centery 7.76) (scale 250)
%%BoundingBox: 41 69 640 875 actual: 51 79 630 865 center: 340 472 actual size: 579 786
Better: (centerx 3.82) (centery 6.72) (scale 225)
%%BoundingBox: 46 230 587 960 actual: 56 240 577 950 center: 316 595 actual size: 521 710