

Molecular Origami of BiPh3Cl2

given information

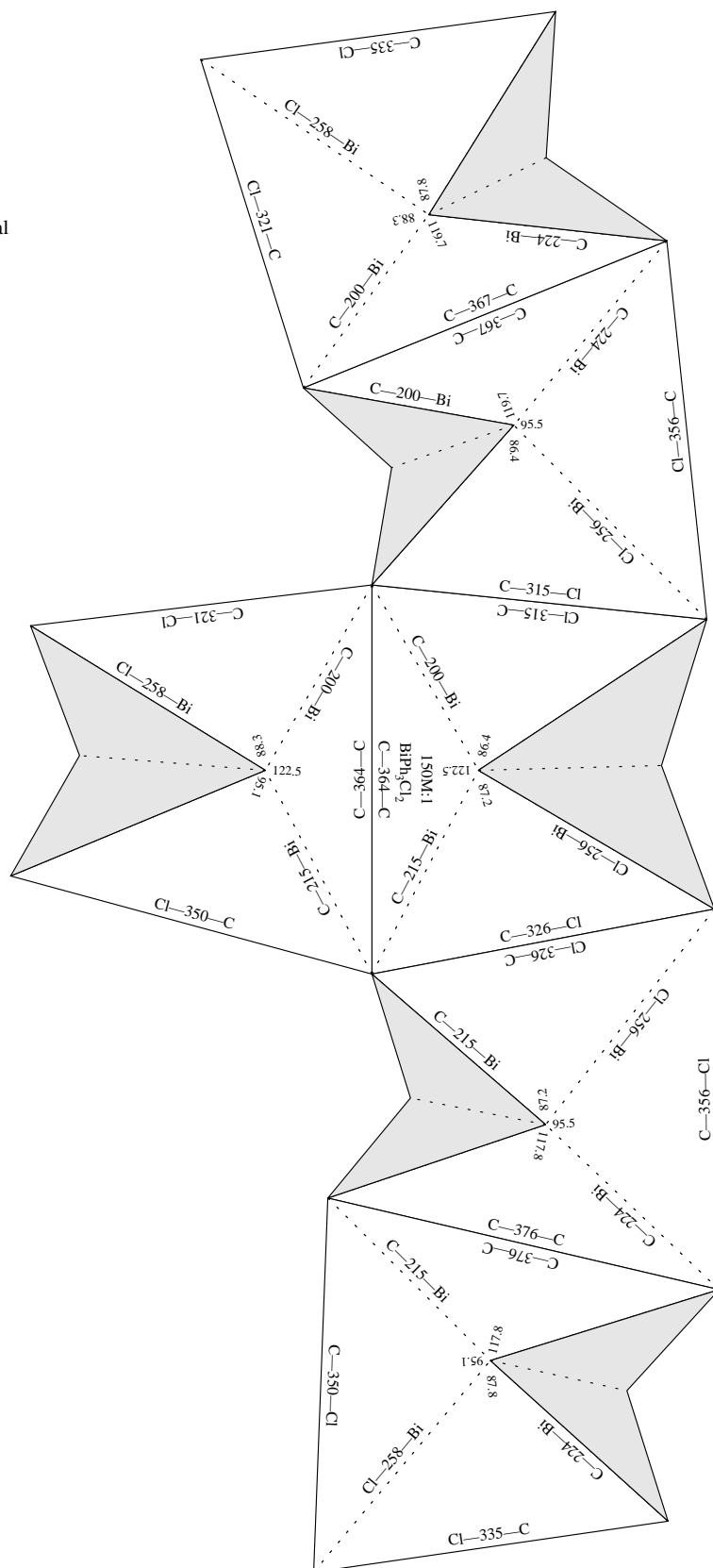
ElementNames	[(Bi) (C) (C) (C) (Cl) (Cl)]	
distance	199.872	Bi ¹ -C ⁵
distance	214.924	Bi ¹ -C ²
distance	223.900	Bi ¹ -C ¹⁶
distance	255.977	Bi ¹ -Cl ²
distance	257.864	Bi ¹ -Cl ¹
angle	86.433	Cl ² -Bi ¹ -C ⁵
	314.8	Cl ² -C ⁵
angle	87.173	Cl ² -Bi ¹ -C ²
	326.	Cl ² -C ²
angle	87.757	Cl ¹ -Bi ¹ -C ¹⁶
	334.8	Cl ¹ -C ¹⁶
angle	88.280	Cl ¹ -Bi ¹ -C ⁵
	321.5	Cl ¹ -C ⁵
angle	95.087	Cl ¹ -Bi ¹ -C ²
	350.	Cl ¹ -C ²
angle	95.472	Cl ² -Bi ¹ -C ¹⁶
	355.8	Cl ² -C ¹⁶
angle	117.817	C ² -Bi ¹ -C ¹⁶
	375.8	C ² -C ¹⁶
angle	119.675	C ⁵ -Bi ¹ -C ¹⁶
	366.6	C ⁵ -C ¹⁶
angle	122.495	C ⁵ -Bi ¹ -C ²
	363.7	C ⁵ -C ²
angle	174.666	Cl ² -Bi ¹ -Cl ¹
	513.3	Cl ² -Cl ¹
dopage	T	
AutoAlign	F	

structure type: XABCDE

!Bi1
C16
C2
C5
Cl1
Cl2
BiPh3Cl2

```
scale 150,000,000 : 1
units: pm
offsetx 0.54 offsety 0.94
```

View -1



actual size: 282 620

actual size: 282 620