

Molecular Origami of  $\text{S}_2\text{O}_3^{2-}$ -  
given information

ElementNames	[ (S) (O) (O) (O) (S) ]	
distance	145.996	$\text{S}^1\text{-O}^2$
distance	146.031	$\text{S}^1\text{-O}^3$
distance	146.415	$\text{S}^1\text{-O}^1$
distance	200.814	$\text{S}^1\text{-S}^2$
angle	107.708	$\text{S}^2\text{-S}^1\text{-O}^1$
	282.2	$\text{S}^2\text{-O}^1$
angle	109.069	$\text{S}^2\text{-S}^1\text{-O}^3$
	284.3	$\text{S}^2\text{-O}^3$
angle	109.129	$\text{S}^2\text{-S}^1\text{-O}^2$
	284.4	$\text{S}^2\text{-O}^2$
angle	110.174	$\text{O}^2\text{-S}^1\text{-O}^1$
	239.8	$\text{O}^2\text{-O}^1$
angle	110.319	$\text{O}^3\text{-S}^1\text{-O}^1$
	240.	$\text{O}^3\text{-O}^1$
angle	110.384	$\text{O}^3\text{-S}^1\text{-O}^2$
	239.8	$\text{O}^3\text{-O}^2$
dopage	T	
AutoAlign	F	

structure type: XABCD

Molecular Origami of S2O3^2-

!S1  
O1  
O2  
O3  
S2  
S2O3^2-

special tetrahedral

scale 250,000,000 : 1  
units: pm  
offsetx 0.18 offsety 1.47

View -1

