

PON $Pca2_1$

$$4[4.6^2]+[4.6.10^2]+[6^2.10^2]+[4.6^3.10^2]$$

6 12 13 7

TILES

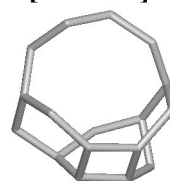
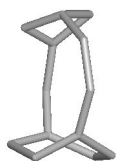
Face symbol:

$[4.6^2]$

$[4.6.10^2]$

$[6^2.10^2]$

$[4.6^3.10^2]$



V, E, F:

(7, 8, 3)

(13, 15, 4)

(14, 16, 4)

(17, 21, 6)

Symmetry:

1, 1, 1, 1

1

1

1

Wyckoff:


$4a, 4a, 4a, 4a$


$4a$

$4a$


$4a$

Label:

t-cor* 

t-pon-1* 

t-bbr* 

t-pon-2* 

TILING

