

ETV  $P\bar{1}$

$[4^2.5^4]+[4^6.6^2.10^2]+2[4^4.5^2.8^2.10^2]$

7 14 12 3

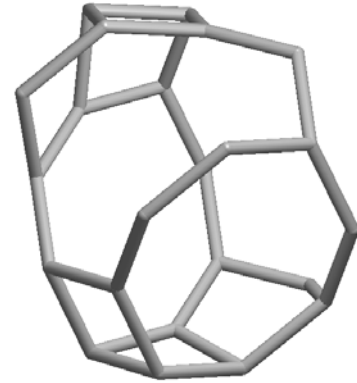
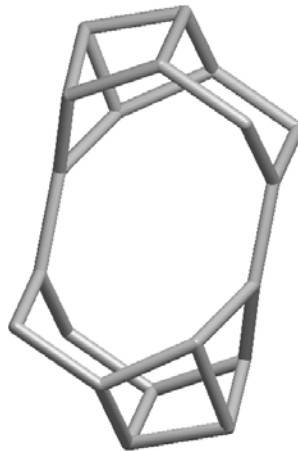
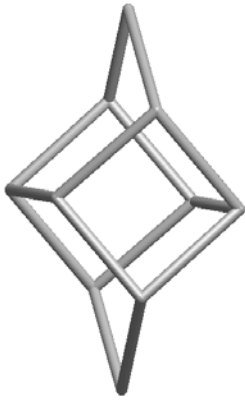
### TILES

Face  
symbol:

$[4^2.5^4]$

$[4^6.6^2.10^2]$

$[4^4.5^2.8^2.10^2]$



V, E, F:  
Symmetry:  
Wyckoff:  
Label:

(10, 14, 6)

(20, 28, 10)

(23, 31, 10)

$\bar{1}$

$\bar{1}$

1

1e

1a

2i

t-bru

t-etv-1

t-etv-2



### TILING

