

CAN $P6_3/mmc$

$[6^3.12^2]+[4^6.6^5]$

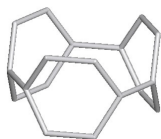
1 3 4 2

TILES

Face symbol:

$[6^3.12^2]$

$[4^6.6^5]$



V, E, F:

(18, 21, 5)

(18, 27, 11)

Symmetry:

$\bar{6}m2$

$\bar{6}m2$

Wyckoff:

$2b$

$2c$

Label:

t-ato



t-can



TILING

