
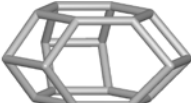
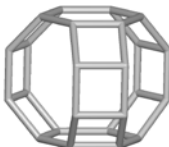
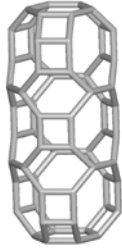






SWY $P6_3/mmc$

$$2[4^6 \cdot 6^2] + 2[4^6 \cdot 6^5] + [4^9 \cdot 6^2 \cdot 8^3] + [4^{15} \cdot 6^8 \cdot 8^9]$$

3 10 11 5

TILES

Face symbol:	$[4^6 \cdot 6^2]$	$[4^6 \cdot 6^5]$	$[4^9 \cdot 6^2 \cdot 8^3]$	$[4^{15} \cdot 6^8 \cdot 8^9]$
				
V, E, F:	(12, 18, 8)	(18, 27, 11)	(24, 36, 14)	(60, 90, 32)
Symmetry:	$\bar{3}m., \bar{6}m2$	$3m.$	$\bar{6}m2$	$\bar{6}m2$
Wyckoff:	$2a, 2b$	$4e$	$2c$	$2d$
Label:	t-hpr 	t-can 	t-gme 	t-swy 

TILING

