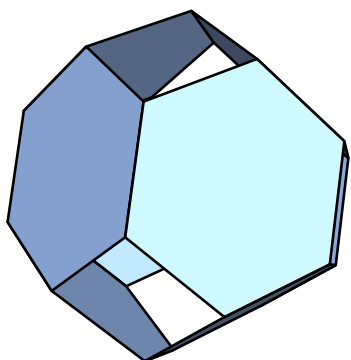
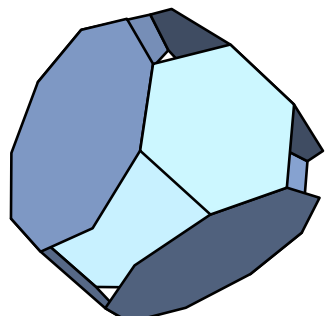
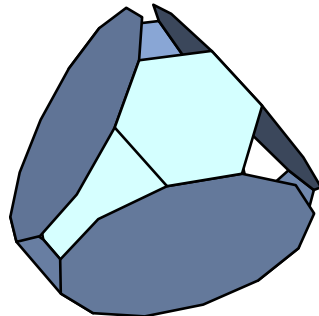
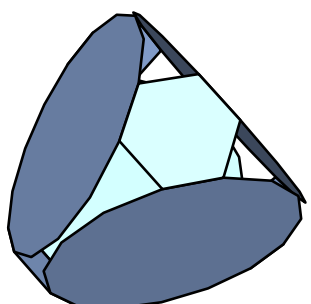
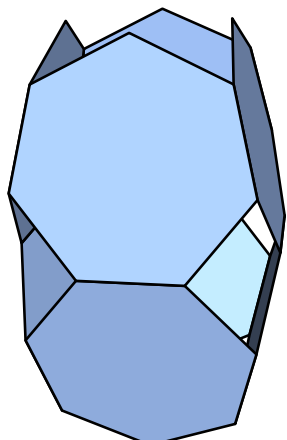
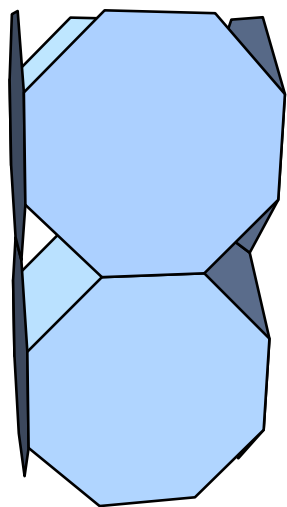
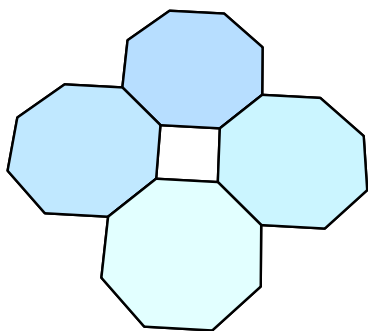
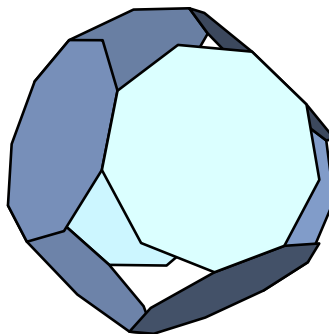


1 Regular sp p-cages

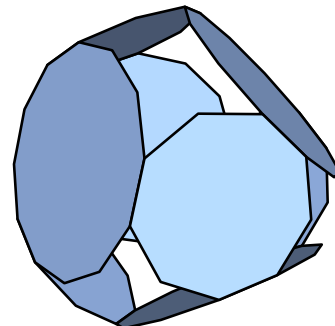
 <p>sp_P6_P6_1_1_1-1_1_1</p>	 <p>sp_P6_P9_1_1_1-2_2_2</p>	 <p>sp_P6_P12_1_1_1-3_3_3</p>
 <p>sp_P6_P15_1_1_1-4_4_4</p>	 <p>sp_P7_P7_1_1_2-1_1_2</p>	 <p>sp_P8_P8_1_1_3-1_1_3</p>



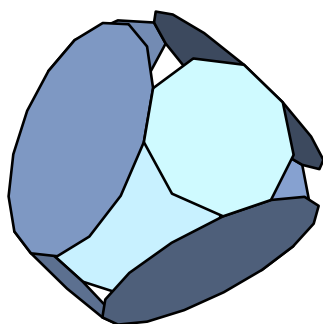
sp_P8_P8_1_2_2-1_2_2



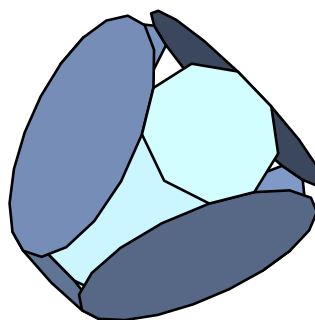
sp_P9_P9_2_2_2-2_2_2



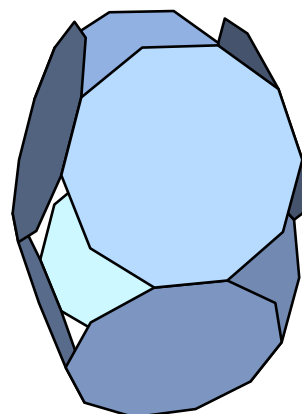
sp_P9_P12_2_2_2-3_3_3



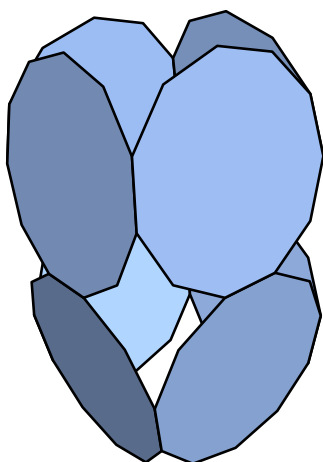
sp_P9_P15_2_2_2-4_4_4



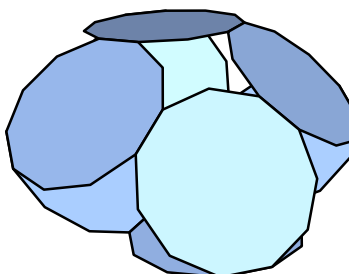
sp_P9_P18_2_2_2-5_5_5



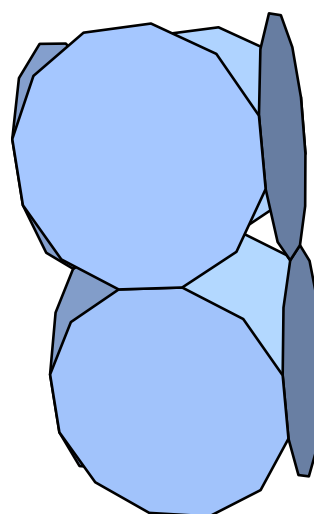
sp_P10_P10_2_2_3-2_2_3



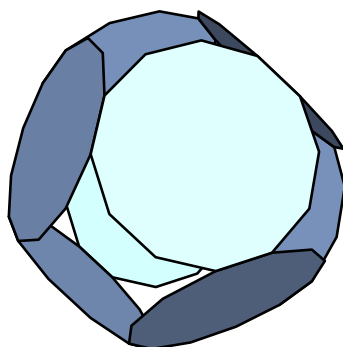
sp_P11_P11_2_2_4-2_2_4



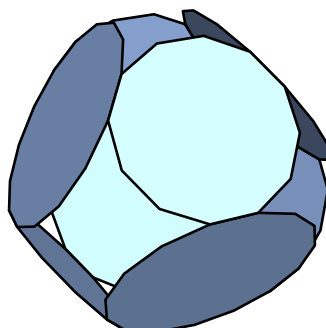
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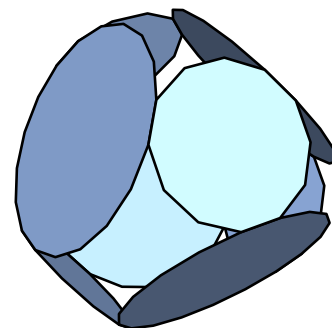
sp_P12_P12_2_2_5-2_2_5



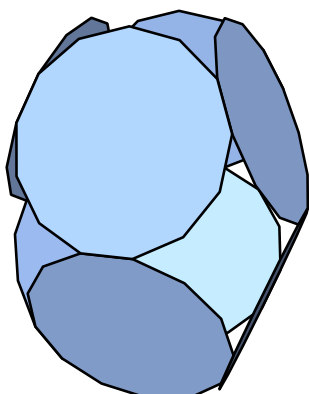
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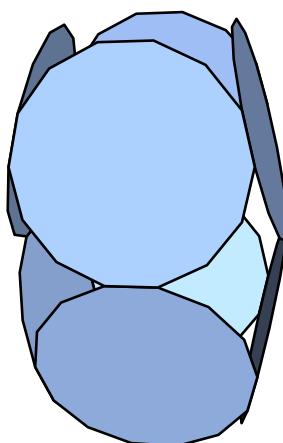
sp_P12_P15_3_3_3-4_4_4



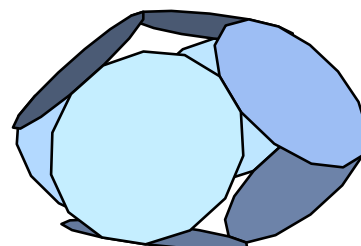
sp_P12_P18_3_3_3-5_5_5



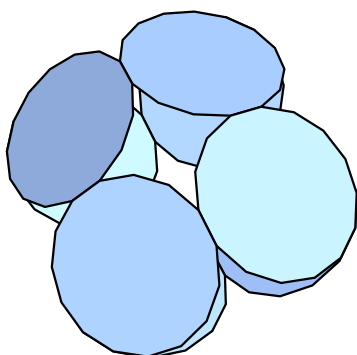
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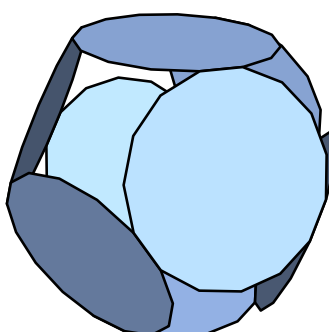
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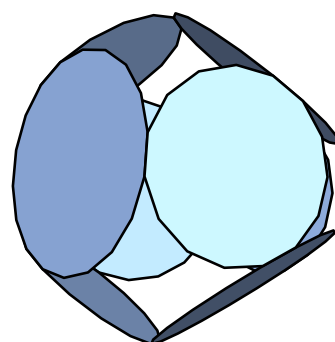
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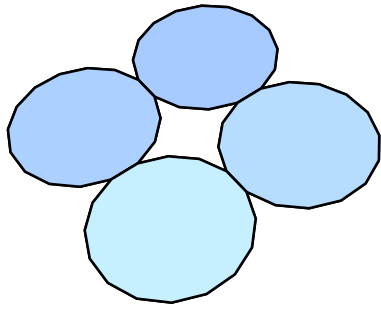
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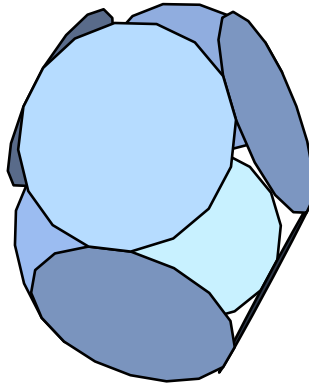
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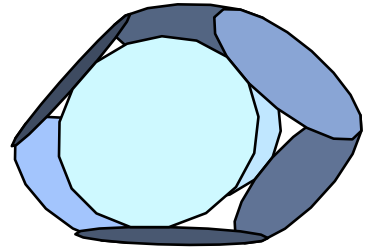
sp_P15_P18_4_4_4-5_5_5



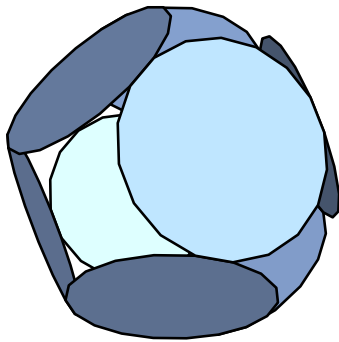
sp_P16_P16_3_5_5-3_5_5



sp_P16_P16_4_4_5-4_4_5

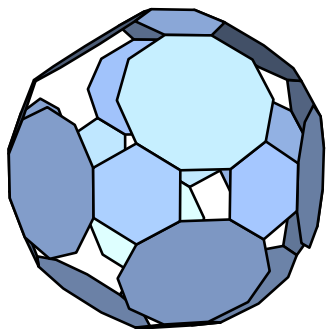


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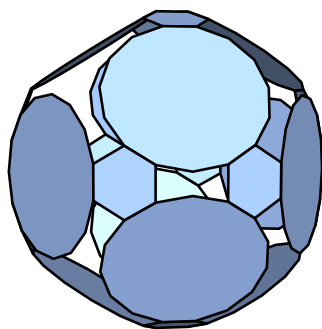


sp_P18_P18_5_5_5-5_5_5

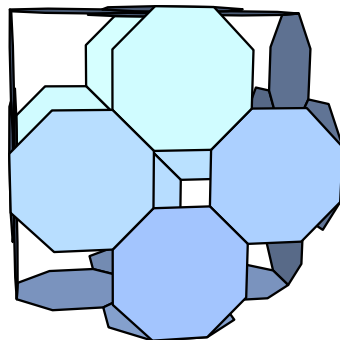
2 Regular Ato p-cages



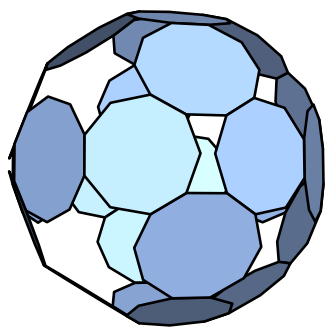
Ato_P6_P10_1_1_1-1_3_3



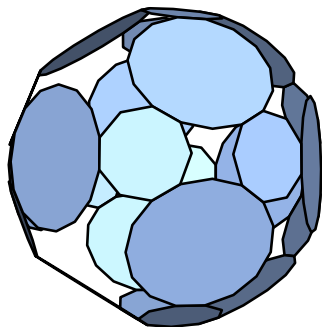
Ato_P6_P15_1_1_1-2_5_5



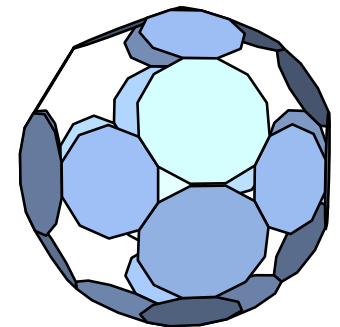
Ato_P8_P8_1_2_2-1_2_2



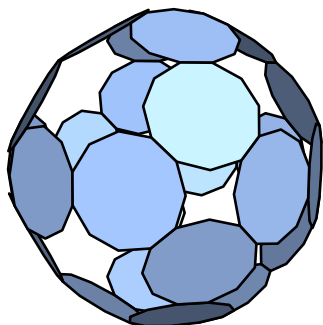
Ato_P9_P10_2_2_2-1_3_3



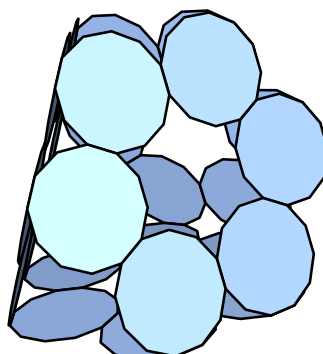
Ato_P9_P15_2_2_2-2_5_5



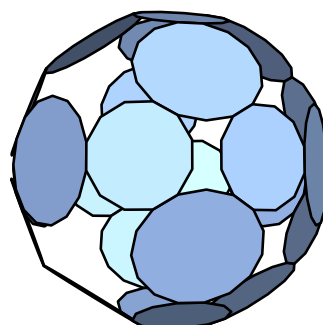
Ato_P10_P12_1_3_3-3_3_3



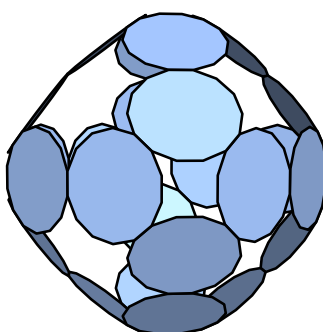
Ato_P11_P11_2_3_3-2_3_3



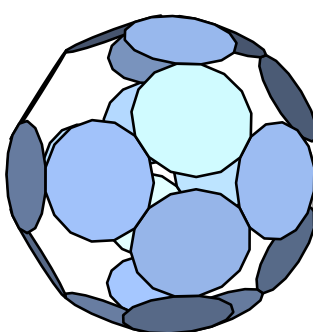
Ato_P12_P12_2_4_3-2_4_3



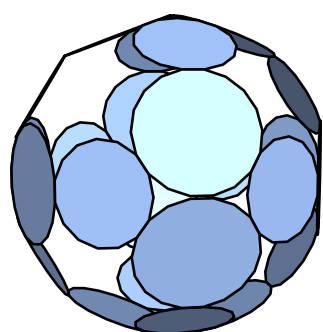
Ato_P12_P15_3_3_3-2_5_5



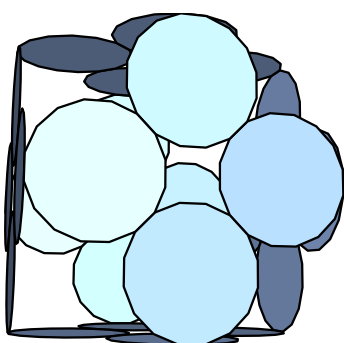
Ato_P14_P14_3_4_4-3_4_4



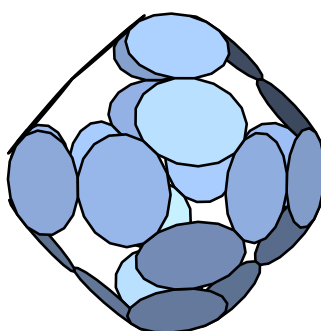
Ato_P15_P15_2_5_5-4_4_4



Ato_P15_P18_2_5_5-5_5_5

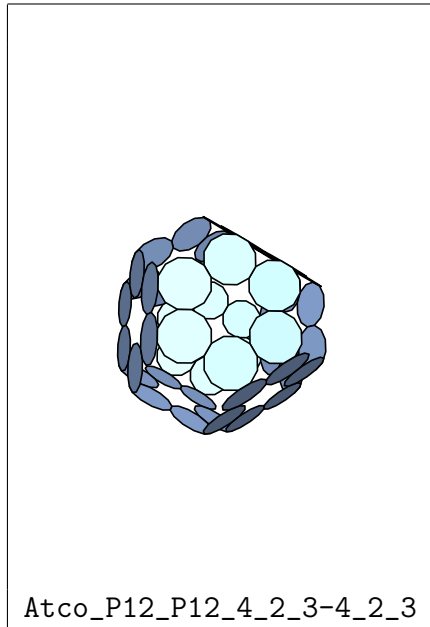


Ato_P16_P16_3_5_5-3_5_5

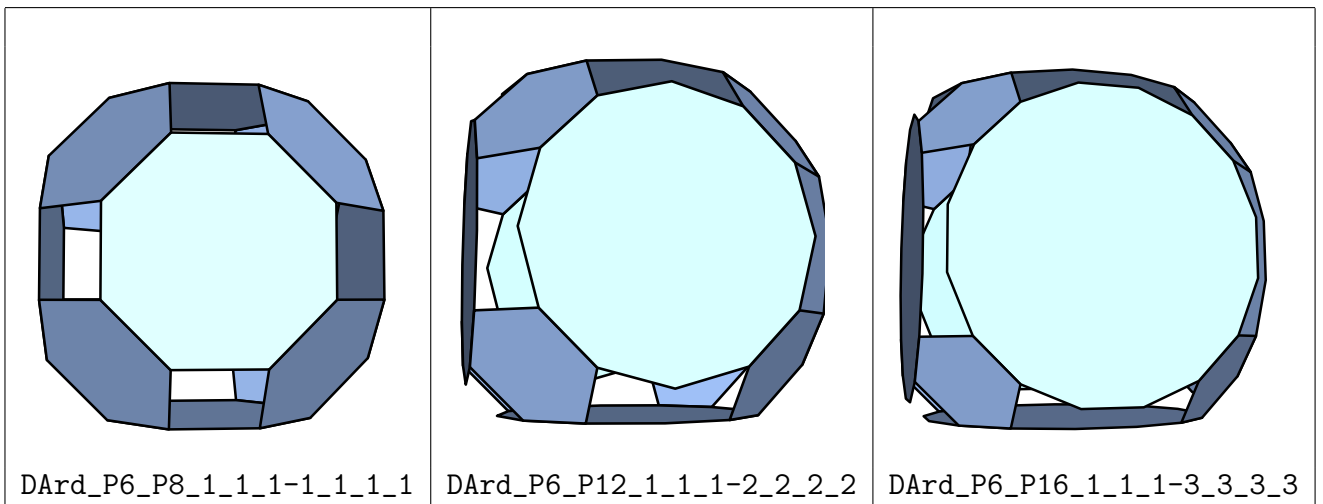


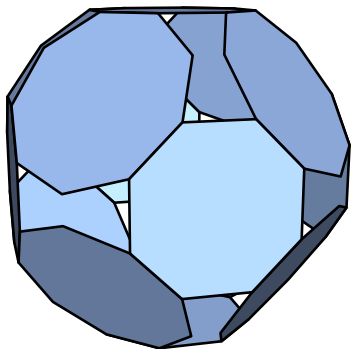
Ato_P17_P17_4_5_5-4_5_5

3 Regular Atco p-cages

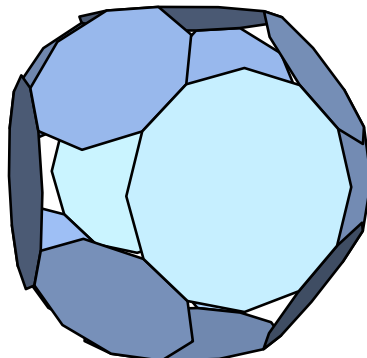


4 Regular DArD p-cages

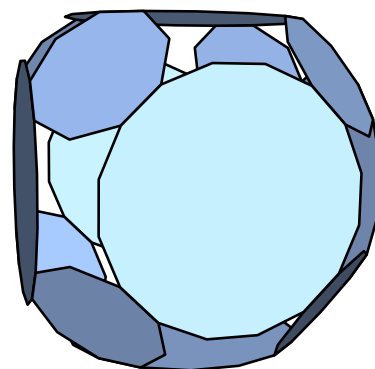




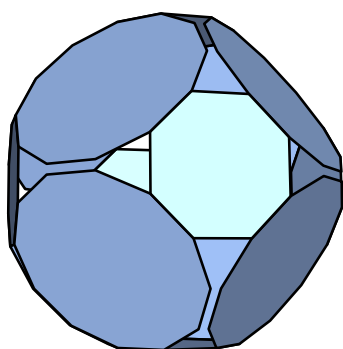
DArd_P9_P8_2_2_2-1_1_1_1



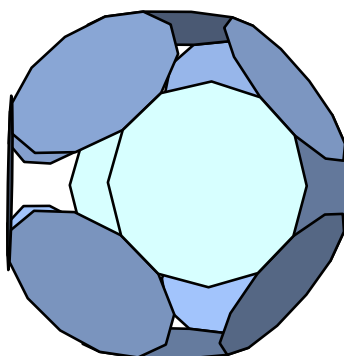
DArd_P9_P12_2_2_2-2_2_2_2



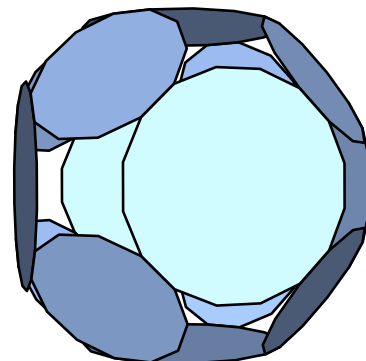
DArd_P9_P16_2_2_2-3_3_3_3



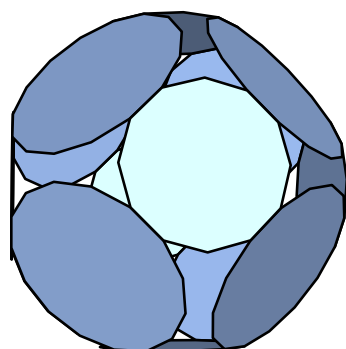
DArd_P12_P8_3_3_3-1_1_1_1



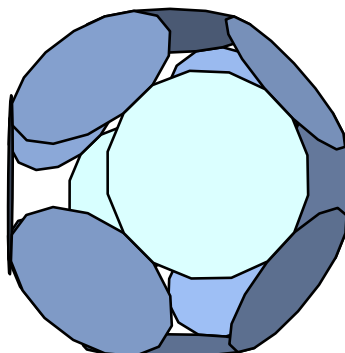
DArd_P12_P12_3_3_3-2_2_2_2



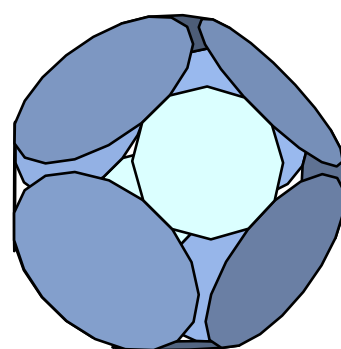
DArd_P12_P16_3_3_3-3_3_3_3



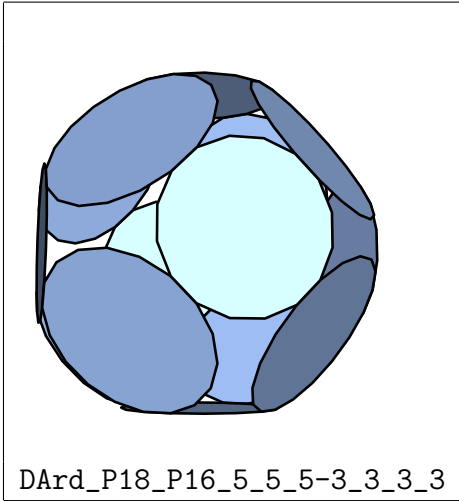
DArd_P15_P12_4_4_4-2_2_2_2



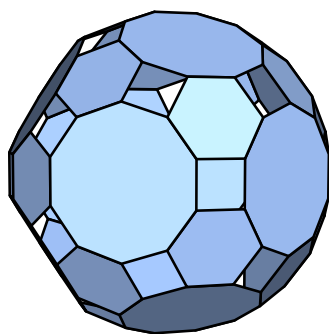
DArd_P15_P16_4_4_4-3_3_3_3



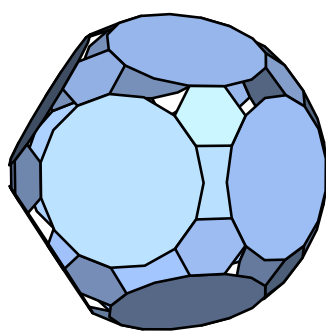
DArd_P18_P12_5_5_5-2_2_2_2



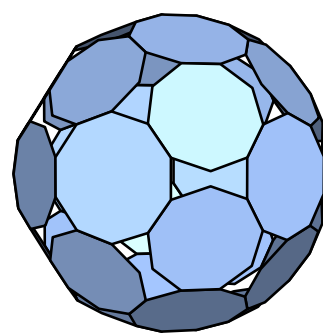
5 Regular DArt p-cages



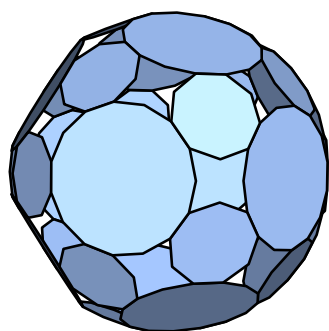
DArt_P6_P10_1_1_1-1_1_1_1_1



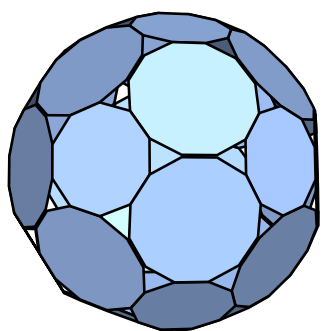
DArt_P6_P15_1_1_1-2_2_2_2_2



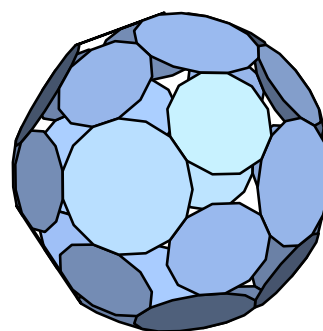
DArt_P9_P10_2_2_2-1_1_1_1_1



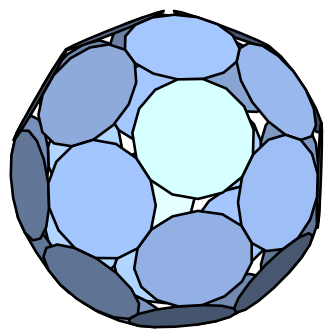
DArt_P9_P15_2_2_2-2_2_2_2_2



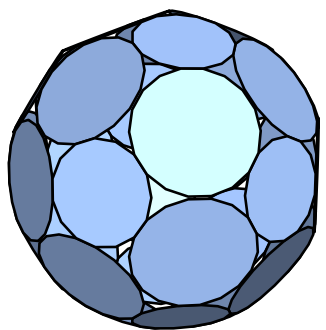
DArt_P12_P10_3_3_3-1_1_1_1_1



DArt_P12_P15_3_3_3-2_2_2_2_2



DArt_P15_P15_4_4_4-2_2_2_2_2



DArt_P18_P15_5_5_5-2_2_2_2_2

name	θ	R/ρ
sp_P6_P6_1_1_1-1-1-1	54.735610°	1.000000
sp_P7_P7_1_1_2-1-1-2	76.806320°	0.924139
sp_P8_P8_1_1_3-1-1-3	90.000000°	0.923880
sp_P8_P8_1_2_2-1-2-2	0.000001°	1.306563
sp_P9_P9_2_2_2-2-2-2	54.735610°	1.085064
sp_P10_P10_2_2_3-2-2-3	71.039290°	1.000000
sp_P11_P11_2_2_4-2-2-4	81.733461°	0.969360
sp_P11_P11_2_3_3-2-3-3	29.945004°	1.269591
sp_P12_P12_2_2_5-2-2-5	90.000000°	0.965926
sp_P12_P12_3_3_3-3-3-3	54.735610°	1.115355
sp_P13_P13_3_3_4-3-3-4	67.712768°	1.038422
sp_P14_P14_3_3_5-3-3-5	76.806320°	1.000000
sp_P14_P14_3_4_4-3-4-4	37.110498°	1.246980
sp_P15_P15_4_4_4-4-4-4	54.735610°	1.129468
sp_P16_P16_4_4_5-4-4-5	65.530199°	1.061594
sp_P16_P16_3_5_5-3-5-5	0.000002°	1.387040
sp_P17_P17_4_5_5-4-5-5	40.960216°	1.231769
sp_P18_P18_5_5_5-5-5-5	54.735610°	1.137158

Table 1: Characteristics of regular sp p-cages with $\mathbf{b=c}$.