

Peaces

by John Bailey, 2004

Angles for R.I. = 1.540

48 + 16 girdles = 64 facets

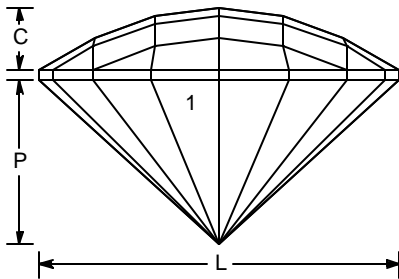
4-fold, mirror-image symmetry

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L/W = 1.000

P/W = 0.457 C/W = 0.173

Vol./W³ = 0.202



PAVILION

G	90.00°	03-09-15-21- 27-33-39-45- 51-57-63-69- 75-81-87-93	Calibrate size
1	43.00°	03-09-15-21- 27-33-39-45- 51-57-63-69- 75-81-87-93	CTP

CROWN

B	33.40°	09-15-33-39- 57-63-81-87	Even girdle
A	30.50°	03-21-27-45- 51-69-75-93	Set girdle width
C	27.50°	12-36-60-84	Meet B, G
D	21.20°	05-19-29-43- 53-67-77-91	Meet A, B, C
E	10.00°	12-36-60-84	Meet D, C

Checkerboard crown for SRB or any other symmetrical, 16-sided pavilion.

E:\Dvue2\peaces.gem