

KJ 015 Strahlenschliff 4

Klaus Jelinek, 16.05.2013

Angles for R.I. = 1.540

28 + 12 girdles = 40 facets

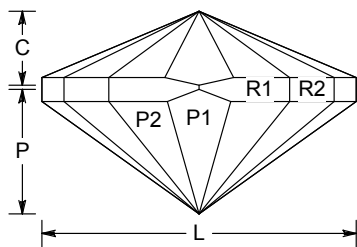
2-fold, mirror-image symmetry

96 index

$L/W = 1.161$

$P/W = 0.459$ $C/W = 0.274$

$Vol./W^3 = 0.241$



PAVILION

R1	90.00°	06-42-54-90
R2	90.00°	12-36-60-84
R3	90.00°	18-30-66-78
P1	42.53°	96-48
P2	41.88°	06-42-54-90
P3	40.11°	12-36-60-84
P4	37.68°	18-30-66-78

CROWN

C1	27.96°	06-42-54-90
C2	26.50°	12-36-60-84
C3	24.57°	18-30-66-78
	28.72°	96-48

GemRay optimiert für Quarz

C:\Program Files (x86)\GemCadWin\Designs\KJ_015_Strahlenschliff_4.gem