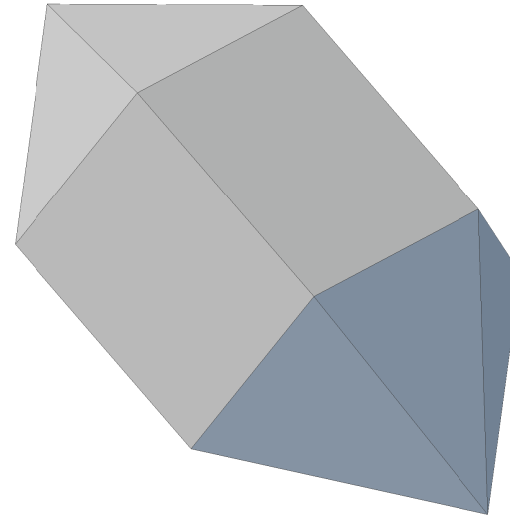
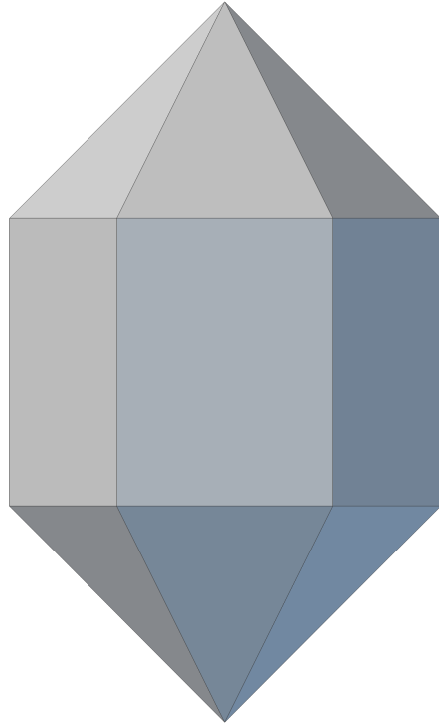


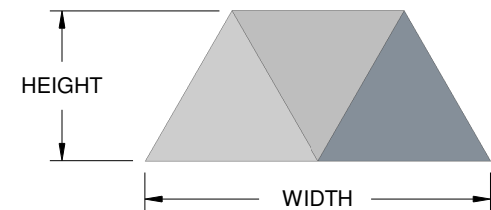
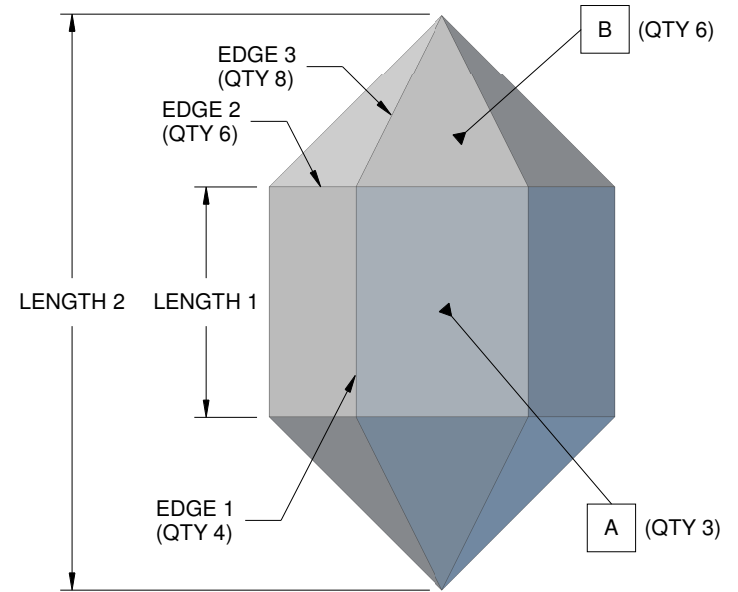
NOTES:

1. THIS DOCUMENT IS FOR REFERENCE ONLY. MATERIAL SELECTION AND ASSEMBLY PROCEDURES ARE UP TO YOU. BUILD SMART, BE SAFE.
2. EACH VOLUME CONSISTS OF (QTY 3) PANEL 'A' AND (QTY 6) PANEL 'B'.
3. OVERALL VOLUME DIMENSIONS ROUNDED TO THE NEAREST 1/2" (1cm).
4. INDIVIDUAL PANEL DIMENSIONS ROUNDED TO NEAREST 1/16" (0.1cm).
5. ANGLE DIMENSIONS ROUNDED TO NEAREST DEGREE.
6. SEE SHEET 2 FOR VOLUME DETAIL
7. SEE SHEET 3 FOR PANEL DETAILS.
8. SEE SHEETS 4 AND 5 FOR PANEL DIMENSIONS.



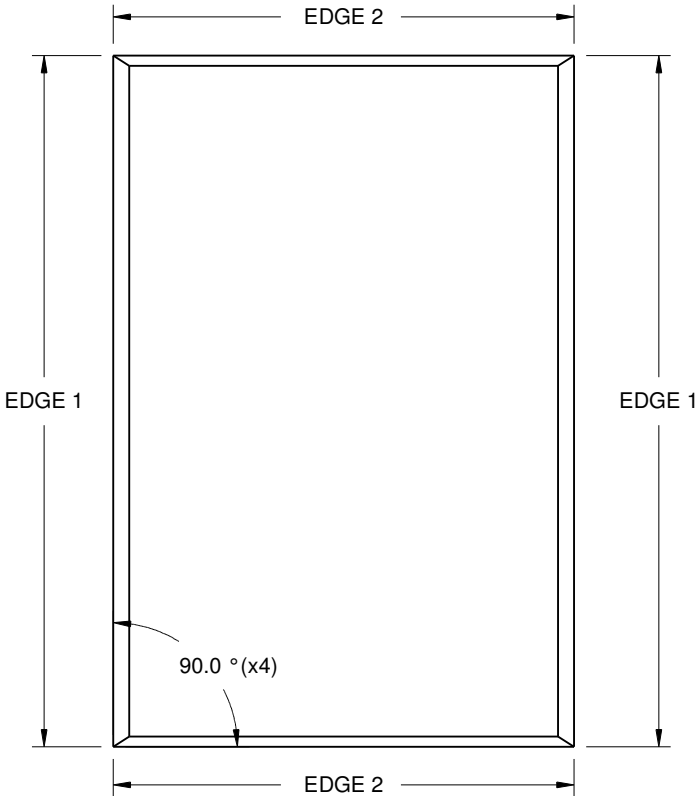
PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
CRYSTAL, NINE PANEL, COMMON DRAFT			
SIZE	REV	PART#	SHEET
A	-	DWG-0003	1 OF 5

NUMBER	WIDTH		LENGTH 1		LENGTH 2		HEIGHT			
	INCH	(cm)	INCH	(cm)	INCH	(cm)	INCH	(cm)		
VOL-0122	12	(30.5)	6	(15.2)	12	(30.5)	5	(12.7)		
VOL-0123					18	(45.7)				
VOL-0124					24	(61.0)				
VOL-0125			12	(30.5)	6	(15.2)			18	(45.7)
VOL-0126									24	(61.0)
VOL-0127									30	(76.2)
VOL-0128			18	(45.7)	6	(15.2)			24	(61.0)
VOL-0129									30	(76.2)
VOL-0130									36	(91.4)
VOL-0131			24	(61.0)	6	(15.2)			30	(76.2)
VOL-0132									36	(91.4)
VOL-0133									42	(106.7)
VOL-0134			30	(76.2)	6	(15.2)			36	(91.4)
VOL-0135									42	(106.7)
VOL-0136									48	(121.9)
VOL-0137			36	(91.4)	6	(15.2)			42	(106.7)
VOL-0138									48	(121.9)
VOL-0139									48	(121.9)
VOL-0140			18	(45.7)	6	(15.2)			18	(45.7)
VOL-0141	24	(61.0)								
VOL-0142	30	(76.2)								
VOL-0143	12	(30.5)			6	(15.2)	24	(61.0)		
VOL-0144							30	(76.2)		
VOL-0145							36	(91.4)		
VOL-0146	18	(45.7)			6	(15.2)	30	(76.2)		
VOL-0147							36	(91.4)		
VOL-0148							42	(106.7)		
VOL-0149	24	(61.0)			6	(15.2)	36	(91.4)		
VOL-0150							42	(106.7)		
VOL-0151							48	(121.9)		
VOL-0152	30	(76.2)			6	(15.2)	42	(106.7)		
VOL-0153							48	(121.9)		
VOL-0154							48	(121.9)		
VOL-0155	24	(61.0)	6	(15.2)	24	(61.0)	10	(25.4)		
VOL-0156					30	(76.2)				
VOL-0157					36	(91.4)				
VOL-0158			12	(30.5)	6	(15.2)			24	(61.0)
VOL-0159									30	(76.2)
VOL-0160									36	(91.4)
VOL-0161			18	(45.7)	6	(15.2)			42	(106.7)
VOL-0162									30	(76.2)
VOL-0163									36	(91.4)
VOL-0164			24	(61.0)	6	(15.2)			42	(106.7)
VOL-0165									48	(121.9)
VOL-0166									36	(91.4)
VOL-0167			30	(76.2)	6	(15.2)			42	(106.7)
VOL-0168									48	(121.9)
VOL-0169									42	(106.7)
VOL-0170	36	(91.4)	6	(15.2)	48	(121.9)				
VOL-0171					48	(121.9)				

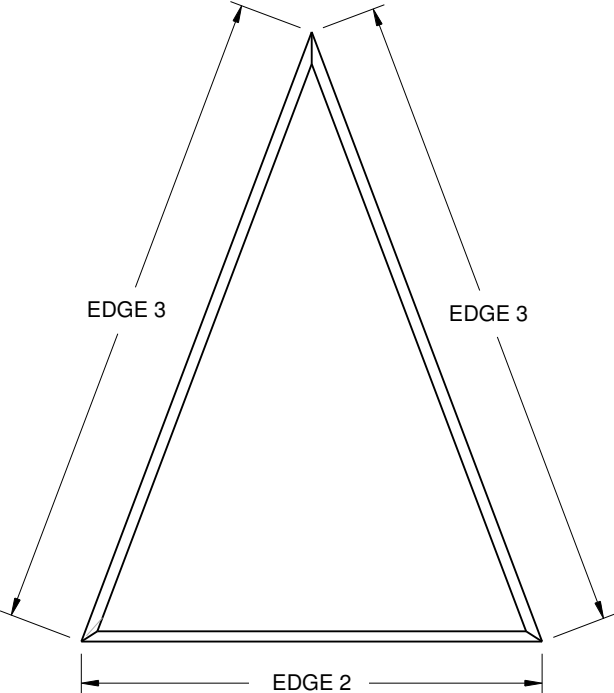


PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
CRYSTAL, NINE PANEL, COMMON DRAFT			
SIZE	REV	PART#	SHEET
A	-	DWG-0003	2 OF 5

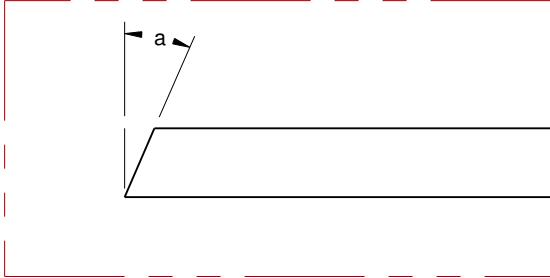
PANELS



PANEL A
(QTY 3)



PANEL B
(QTY 6)



CUT ANGLE

PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
CRYSTAL, NINE PANEL, COMMON DRAFT			
SIZE	REV	PART#	SHEET
A	-	DWG-0003	3 OF 5

PANEL DIMENSIONS

NUMBER	EDGE 1			EDGE 2			EDGE 3		
	LENGTH		ANGLE (a)	LENGTH		ANGLE (a)	LENGTH		ANGLE (a)
	INCH	(cm)		INCH	(cm)		INCH	(cm)	
VOL-0122	6.000	(15.2)	30°	6.000	(15.2)	30°	6.688	(17.0)	14°
VOL-0123						20°	8.500	(21.6)	22°
VOL-0124						15°	10.813	(27.5)	26°
VOL-0125	12.000	(30.5)				30°	6.688	(17.0)	14°
VOL-0126						20°	8.500	(21.6)	22°
VOL-0127						15°	10.813	(27.5)	26°
VOL-0128	18.000	(45.7)				30°	6.688	(17.0)	14°
VOL-0129						20°	8.500	(21.6)	22°
VOL-0130						15°	10.813	(27.5)	26°
VOL-0131	24.000	(61.0)				30°	6.688	(17.0)	14°
VOL-0132						20°	8.500	(21.6)	22°
VOL-0133						15°	10.813	(27.5)	26°
VOL-0134	30.000	(76.2)				30°	6.688	(17.0)	14°
VOL-0135						20°	8.500	(21.6)	22°
VOL-0136						15°	10.813	(27.5)	26°
VOL-0137	36.000	(91.4)	30°	6.688	(17.0)	14°			
VOL-0138			20°	8.500	(21.6)	22°			
VOL-0139			30°	6.688	(17.0)	14°			
VOL-0140	6.000	(15.2)	30°	9.000	(22.9)	26°	10.813	(27.5)	18°
VOL-0141						20°	12.750	(32.4)	22°
VOL-0142						17°	15.000	(38.1)	25°
VOL-0143	12.000	(30.5)				26°	10.813	(27.5)	18°
VOL-0144						20°	12.750	(32.4)	22°
VOL-0145						17°	15.000	(38.1)	25°
VOL-0146	18.000	(45.7)				26°	10.813	(27.5)	18°
VOL-0147						20°	12.750	(32.4)	22°
VOL-0148						17°	15.000	(38.1)	25°
VOL-0149	24.000	(61.0)				26°	10.813	(27.5)	18°
VOL-0150						20°	12.750	(32.4)	22°
VOL-0151						17°	15.000	(38.1)	25°
VOL-0152	30.000	(76.2)				26°	10.813	(27.5)	18°
VOL-0153						20°	12.750	(32.4)	22°
VOL-0154						26°	10.813	(27.5)	18°

DECIMAL	FRACTION
0.063	1/16
0.125	1/8
0.188	3/16
0.250	1/4
0.313	5/16
0.375	3/8
0.438	7/16
0.500	1/2
0.563	9/16
0.625	5/8
0.688	11/16
0.750	3/4
0.813	13/16
0.875	7/8
0.938	15/16

PROJECT:

EUCLID

PROJECTBACKROADS.COM

DESCRIPTION

CRYSTAL, NINE PANEL,
COMMON DRAFT

SIZE

A

REV

-

PART#

DWG-0003

SHEET

4 OF 5

NUMBER	EDGE 1		ANGLE (a)	EDGE 2		ANGLE (a)	EDGE 3		
	LENGTH			LENGTH			LENGTH		
	INCH	(cm)		INCH	(cm)		INCH	(cm)	
VOL-0155	6.000	(15.2)	30°	12.000	(30.5)	25°	15.000	(38.1)	19°
VOL-0156						20°	17.000	(43.2)	22°
VOL-0157						17°	19.188	(48.7)	24°
VOL-0158	12.000	(30.5)				30°	13.438	(34.1)	14°
VOL-0159						25°	15.000	(38.1)	19°
VOL-0160						20°	17.000	(43.2)	22°
VOL-0161	18.000	(45.7)				17°	19.188	(48.7)	24°
VOL-0162						30°	13.438	(34.1)	14°
VOL-0163						25°	15.000	(38.1)	19°
VOL-0164	24.000	(61.0)				20°	17.000	(43.2)	22°
VOL-0165						17°	19.188	(48.7)	24°
VOL-0166						30°	13.438	(34.1)	14°
VOL-0167	30.000	(76.2)	25°	15.000	(38.1)	19°			
VOL-0168			20°	17.000	(43.2)	22°			
VOL-0169			30°	13.438	(34.1)	14°			
VOL-0170	36.000	(91.4)	25°	15.000	(38.1)	19°			
VOL-0171			30°	13.438	(34.1)	14°			

PANEL DIMENSIONS

(continued)

DECIMAL	FRACTION
0.063	1/16
0.125	1/8
0.188	3/16
0.250	1/4
0.313	5/16
0.375	3/8
0.438	7/16
0.500	1/2
0.563	9/16
0.625	5/8
0.688	11/16
0.750	3/4
0.813	13/16
0.875	7/8
0.938	15/16

PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
CRYSTAL, NINE PANEL, COMMON DRAFT			
SIZE	REV	PART#	SHEET
A	-	DWG-0003	5 OF 5