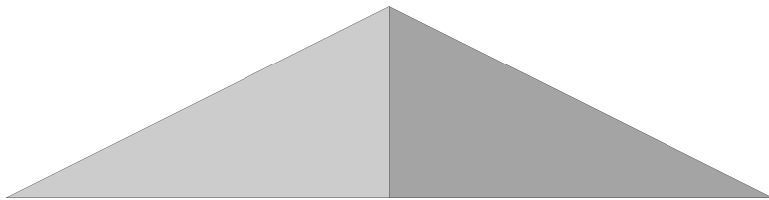
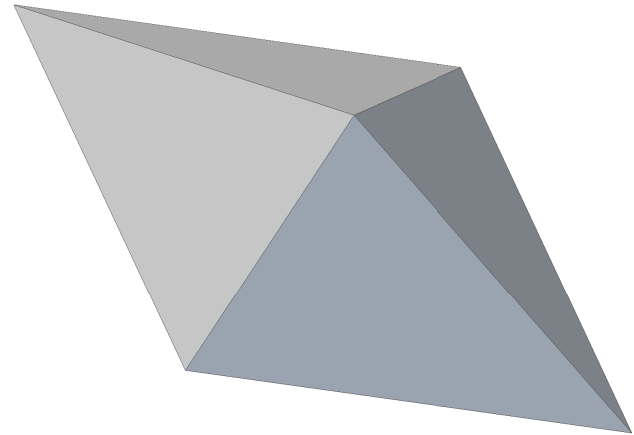
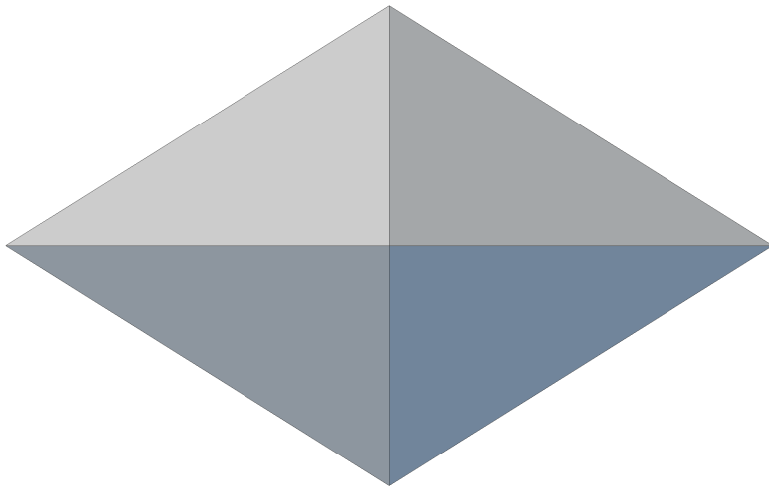


NOTES:

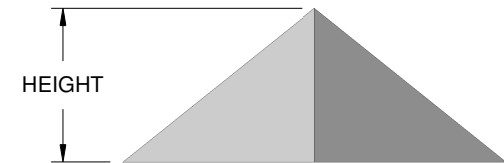
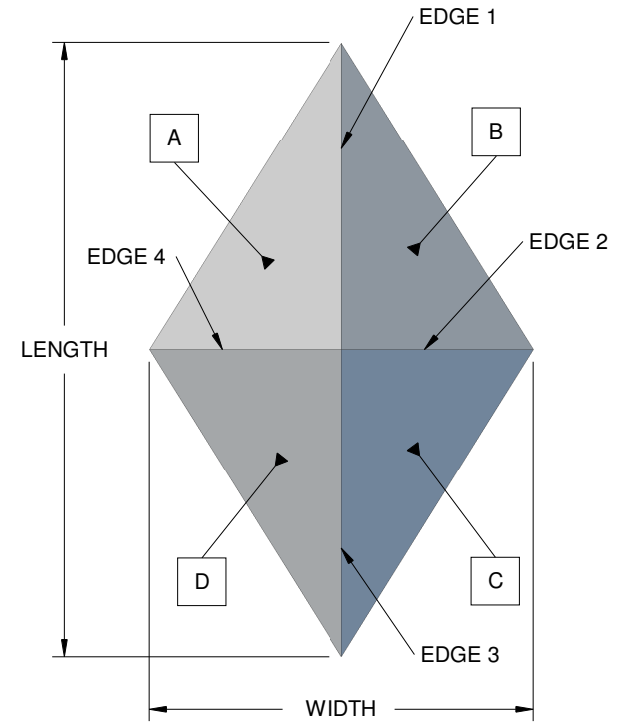
1. THIS DOCUMENT IS FOR REFERENCE ONLY. MATERIAL SELECTION AND ASSEMBLY PROCEDURES ARE UP TO YOU. BUILD SMART, BE SAFE.
2. OVERALL VOLUME DIMENSIONS ROUNDED TO THE NEAREST 1/2" (1cm).
3. INDIVIDUAL PANEL DIMENSIONS ROUNDED TO NEAREST 1/16" (0.1cm).
4. ANGLE DIMENSIONS ROUNDED TO NEAREST DEGREE.
5. SEE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



PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
PYRAMID, 4 PANEL, SYMMETRIC			
SIZE	REV	PART#	SHEET
A	-	DWG-0002	1 OF 5

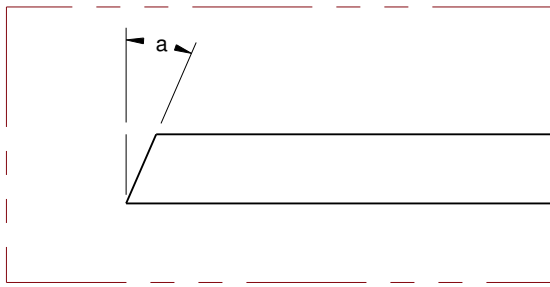
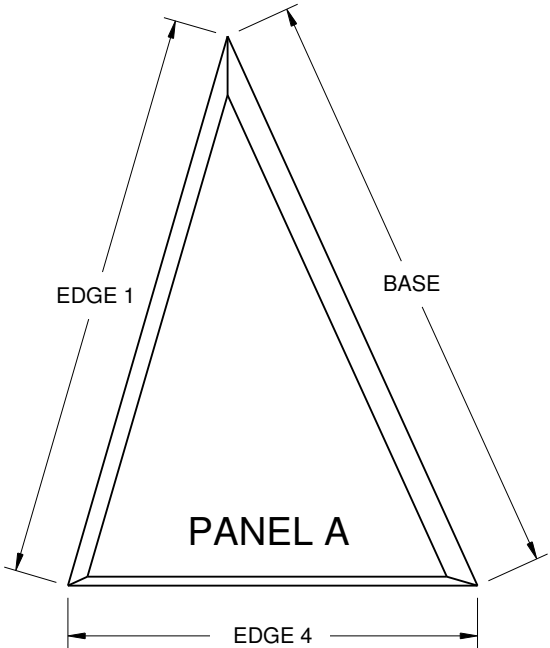
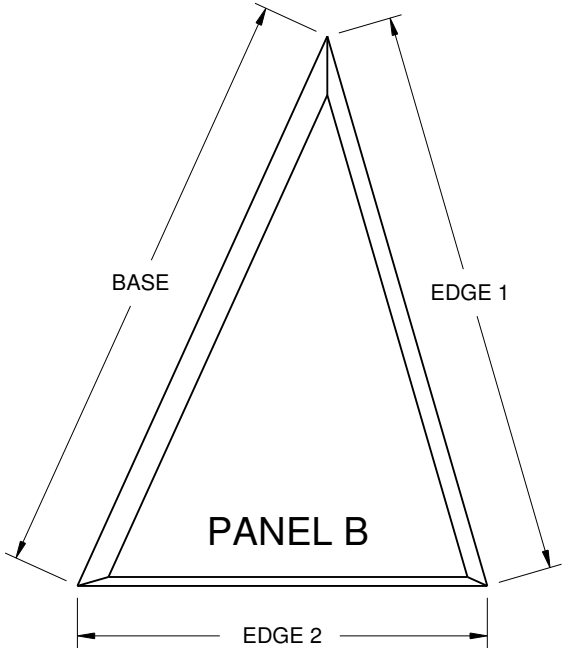
NUMBER	WIDTH		LENGTH		HEIGHT			
	INCH	(cm)	INCH	(cm)	INCH	(cm)		
VOL-0067	8	(20.3)	12	(30.5)	4	(10.2)		
VOL-0068			16	(40.6)				
VOL-0069	12	(30.5)	12	(30.5)	4	(10.2)		
VOL-0070					6	(15.2)		
VOL-0071			4	(10.2)				
VOL-0072			6	(15.2)				
VOL-0073			4	(10.2)				
VOL-0074			6	(15.2)				
VOL-0075			4	(10.2)				
VOL-0076			6	(15.2)				
VOL-0077	16	(40.6)	16	(40.6)	4	(10.2)		
VOL-0078					6	(15.2)		
VOL-0079					8	(20.3)		
VOL-0080					4	(10.2)		
VOL-0081			20	(50.8)	6	(15.2)		
VOL-0082					8	(20.3)		
VOL-0083			24	(61.0)	24	(61.0)	4	(10.2)
VOL-0084							6	(15.2)
VOL-0085							8	(20.3)
VOL-0086							4	(10.2)
VOL-0087					28	(71.1)	6	(15.2)
VOL-0088							8	(20.3)
VOL-0089					32	(81.3)	4	(10.2)
VOL-0090							6	(15.2)
VOL-0091			8	(20.3)				
VOL-0092			20	(50.8)			20	(50.8)
VOL-0093	6	(15.2)						
VOL-0094	8	(20.3)						
VOL-0095	10	(25.4)						
VOL-0096	24	(61.0)			6	(15.2)		
VOL-0097					8	(20.3)		
VOL-0098					10	(25.4)		
VOL-0099	32	(81.3)			8	(20.3)		
VOL-0100					10	(25.4)		
VOL-0101	24	(61.0)			24	(61.0)	6	(15.2)
VOL-0102			8	(20.3)				
VOL-0103			10	(25.4)				
VOL-0104			12	(30.5)				
VOL-0105			32	(81.3)	8	(20.3)		
VOL-0106					10	(25.4)		
VOL-0107					12	(30.5)		

NUMBER	WIDTH		LENGTH		HEIGHT	
	INCH	(cm)	INCH	(cm)	INCH	(cm)
VOL-0108	32	(81.3)	32	(81.3)	8	(20.3)
VOL-0109					10	(25.4)
VOL-0110					12	(30.5)
VOL-0111			48	(121.9)	8	(20.3)
VOL-0112					10	(25.4)
VOL-0113	12	(30.5)				
VOL-0114	48	(121.9)	48	(121.9)	16	(40.6)
VOL-0115					16	(40.6)
VOL-0116	48	(121.9)	48	(121.9)	8	(20.3)
VOL-0117					10	(25.4)
VOL-0118					12	(30.5)
VOL-0119					16	(40.6)
VOL-0120					20	(50.8)
VOL-0121					24	(61.0)

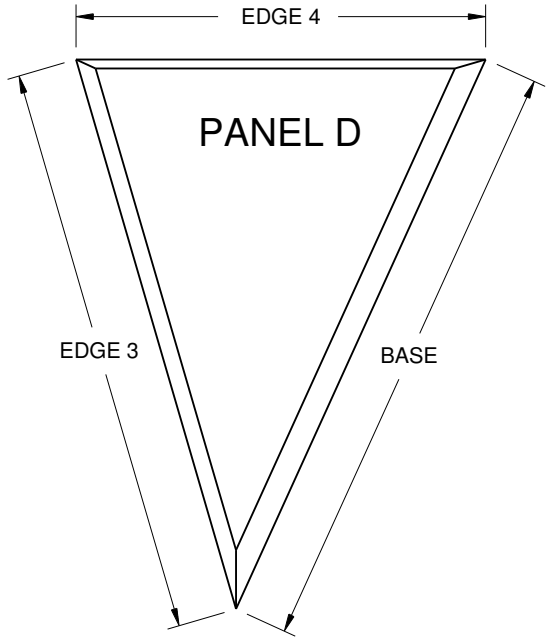
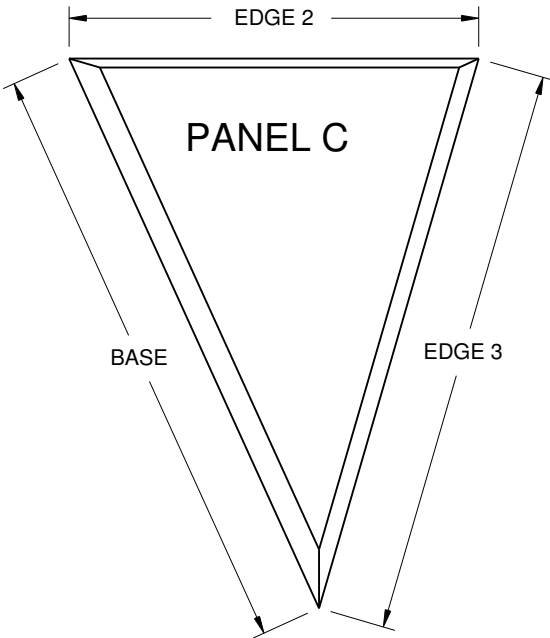


PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
PYRAMID, 4 PANEL, SYMMETRIC			
SIZE	REV	PART#	SHEET
A	-	DWG-0002	2 OF 5

PANELS



CUT ANGLE



PROJECT:			
EUCLID			
PROJECTBACKROADS.COM			
DESCRIPTION			
PYRAMID, 4 PANEL, SYMMETRIC			
SIZE	REV	PART#	SHEET
A	-	DWG-0002	3 OF 5

PANEL DIMENSIONS

NUMBER	EDGE 1			EDGE 2			EDGE 3			EDGE 4			BASE		
	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE
	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)
VOL-0067	7.188	(18.3)	50°	5.688	(14.4)	65°	7.188	(18.3)	50°	5.688	(14.4)	65°	7.188	(18.3)	40°
VOL-0068	8.938	(22.7)	48°	5.688	(14.4)	71°	8.938	(22.7)	48°	5.688	(14.4)	71°	8.938	(22.7)	42°
VOL-0069	7.188	(18.3)	61°	7.188	(18.3)	61°	7.188	(18.3)	61°	7.188	(18.3)	61°	8.500	(21.6)	47°
VOL-0070	8.500	(21.6)	55°	8.500	(21.6)	55°	8.500	(21.6)	55°	8.500	(21.6)	55°			35°
VOL-0071	8.938	(22.7)	59°	7.188	(18.3)	67°	8.938	(22.7)	59°	7.188	(18.3)	67°	10.000	(25.4)	50°
VOL-0072	10.000	(25.4)	51°	8.500	(21.6)	62°	10.000	(25.4)	51°	8.500	(21.6)	62°			39°
VOL-0073	10.750	(27.3)	58°	7.188	(18.3)	72°	10.750	(27.3)	58°	7.188	(18.3)	72°	11.688	(29.7)	52°
VOL-0074	11.688	(29.7)	49°	8.500	(21.6)	67°	11.688	(29.7)	49°	8.500	(21.6)	67°			41°
VOL-0075	12.625	(32.1)	58°	7.188	(18.3)	74°	12.625	(32.1)	58°	7.188	(18.3)	74°	13.438	(34.1)	53°
VOL-0076	13.438	(34.1)	48°	8.500	(21.6)	71°	13.438	(34.1)	48°	8.500	(21.6)	71°			42°
VOL-0077	8.938	(22.7)	66°	8.938	(22.7)	66°	8.938	(22.7)	66°	8.938	(22.7)	66°			55°
VOL-0078	10.000	(25.4)	59°	10.000	(25.4)	59°	10.000	(25.4)	59°	10.000	(25.4)	59°	11.313	(28.7)	43°
VOL-0079	11.313	(28.7)	55°	11.313	(28.7)	55°	11.313	(28.7)	55°	11.313	(28.7)	55°			35°
VOL-0080	10.750	(27.3)	65°	8.938	(22.7)	70°	10.750	(27.3)	65°	8.938	(22.7)	70°			57°
VOL-0081	11.688	(29.7)	57°	10.000	(25.4)	64°	11.688	(29.7)	57°	10.000	(25.4)	64°	12.813	(32.5)	46°
VOL-0082	12.813	(32.5)	52°	11.313	(28.7)	61°	12.813	(32.5)	52°	11.313	(28.7)	61°			38°
VOL-0083	12.625	(32.1)	65°	8.938	(22.7)	73°	12.625	(32.1)	65°	8.938	(22.7)	73°			59°
VOL-0084	13.438	(34.1)	56°	10.000	(25.4)	68°	13.438	(34.1)	56°	10.000	(25.4)	68°	14.438	(36.7)	48°
VOL-0085	14.438	(36.7)	50°	11.313	(28.7)	65°	14.438	(36.7)	50°	11.313	(28.7)	65°			40°
VOL-0086	14.563	(37.0)	64°	8.938	(22.7)	76°	14.563	(37.0)	64°	8.938	(22.7)	76°			60°
VOL-0087	15.250	(38.7)	55°	10.000	(25.4)	71°	15.250	(38.7)	55°	10.000	(25.4)	71°	16.125	(41.0)	49°
VOL-0088	16.125	(41.0)	49°	11.313	(28.7)	68°	16.125	(41.0)	49°	11.313	(28.7)	68°			41°
VOL-0089	16.500	(41.9)	64°	8.938	(22.7)	77°	16.500	(41.9)	64°	8.938	(22.7)	77°			61°
VOL-0090	17.063	(43.3)	55°	10.000	(25.4)	73°	17.063	(43.3)	55°	10.000	(25.4)	73°	17.875	(45.4)	50°
VOL-0091	17.875	(45.4)	48°	11.313	(28.7)	71°	17.875	(45.4)	48°	11.313	(28.7)	71°			42°
VOL-0092	10.750	(27.3)	70°	10.750	(27.3)	70°	10.750	(27.3)	70°	10.750	(27.3)	70°			61°
VOL-0093	11.688	(29.7)	63°	11.688	(29.7)	63°	11.688	(29.7)	63°	11.688	(29.7)	63°	14.125	(35.9)	50°
VOL-0094	12.813	(32.5)	58°	12.813	(32.5)	58°	12.813	(32.5)	58°	12.813	(32.5)	58°			41°
VOL-0095	14.125	(35.9)	55°	14.125	(35.9)	55°	14.125	(35.9)	55°	14.125	(35.9)	55°			35°
VOL-0096	13.438	(34.1)	62°	11.688	(29.7)	67°	13.438	(34.1)	62°	11.688	(29.7)	67°			52°
VOL-0097	14.438	(36.7)	56°	12.813	(32.5)	62°	14.438	(36.7)	56°	12.813	(32.5)	62°	15.625	(39.7)	44°
VOL-0098	15.625	(39.7)	52°	14.125	(35.9)	59°	15.625	(39.7)	52°	14.125	(35.9)	59°			38°
VOL-0099	17.875	(45.4)	54°	12.813	(32.5)	69°	17.875	(45.4)	54°	12.813	(32.5)	69°	18.875	(47.9)	47°
VOL-0100	18.875	(47.9)	50°	14.125	(35.9)	66°	18.875	(47.9)	50°	14.125	(35.9)	66°			40°
VOL-0101	13.438	(34.1)	66°	13.438	(34.1)	66°	13.438	(34.1)	66°	13.438	(34.1)	66°			55°
VOL-0102	14.438	(36.7)	61°	14.438	(36.7)	61°	14.438	(36.7)	61°	14.438	(36.7)	61°	17.000	(43.2)	47°
VOL-0103	15.625	(39.7)	57°	15.625	(39.7)	57°	15.625	(39.7)	57°	15.625	(39.7)	57°			40°
VOL-0104	17.000	(43.2)	55°	17.000	(43.2)	55°	17.000	(43.2)	55°	17.000	(43.2)	55°			35°
VOL-0105	17.875	(45.4)	59°	14.438	(36.7)	67°	17.875	(45.4)	59°	14.438	(36.7)	67°			50°
VOL-0106	18.875	(47.9)	55°	15.625	(39.7)	64°	18.875	(47.9)	55°	15.625	(39.7)	64°	20.000	(50.8)	44°
VOL-0107	20.000	(50.8)	51°	17.000	(43.2)	62°	20.000	(50.8)	51°	17.000	(43.2)	62°			39°

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			
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DESCRIPTION			
PYRAMID, 4 PANEL, SYMMETRIC			
SIZE	REV	PART#	SHEET
A	-	DWG-0002	4 OF 5

NUMBER	EDGE 1			EDGE 2			EDGE 3			EDGE 4			BASE		
	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE	LENGTH		ANGLE
	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)	INCH	(cm)	(a)
VOL-0108	17.875	(45.4)	66°	17.875	(45.4)	66°	17.875	(45.4)	66°	17.875	(45.4)	66°	22.625	(57.5)	55°
VOL-0109	18.875	(47.9)	62°	18.875	(47.9)	62°	18.875	(47.9)	62°	18.875	(47.9)	62°			49°
VOL-0110	20.000	(50.8)	59°	20.000	(50.8)	59°	20.000	(50.8)	59°	20.000	(50.8)	59°			43°
VOL-0111	22.625	(57.5)	55°	22.625	(57.5)	55°	22.625	(57.5)	55°	22.625	(57.5)	55°			35°
VOL-0112	25.313	(64.3)	65°	17.875	(45.4)	73°	25.313	(64.3)	65°	17.875	(45.4)	73°			28.875
VOL-0113	26.000	(66.0)	60°	18.875	(47.9)	71°	26.000	(66.0)	60°	18.875	(47.9)	71°	53°		
VOL-0114	26.813	(68.1)	56°	20.000	(50.8)	68°	26.813	(68.1)	56°	20.000	(50.8)	68°	48°		
VOL-0115	28.875	(73.3)	50°	22.625	(57.5)	65°	28.875	(73.3)	50°	22.625	(57.5)	65°	40°		
VOL-0116	25.313	(64.3)	72°	25.313	(64.3)	72°	25.313	(64.3)	72°	25.313	(64.3)	72°	33.938	(86.2)	
VOL-0117	26.000	(66.0)	69°	26.000	(66.0)	69°	26.000	(66.0)	69°	26.000	(66.0)	69°			59°
VOL-0118	26.813	(68.1)	66°	26.813	(68.1)	66°	26.813	(68.1)	66°	26.813	(68.1)	66°			55°
VOL-0119	28.875	(73.3)	61°	28.875	(73.3)	61°	28.875	(73.3)	61°	28.875	(73.3)	61°			47°
VOL-0120	31.250	(79.4)	57°	31.250	(79.4)	57°	31.250	(79.4)	57°	31.250	(79.4)	57°			40°
VOL-0121	33.938	(86.2)	55°	33.938	(86.2)	55°	33.938	(86.2)	55°	33.938	(86.2)	55°			35°

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			
PYRAMID, 4 PANEL, SYMMETRIC			
SIZE	REV	PART#	SHEET
A	-	DWG-0002	5 OF 5