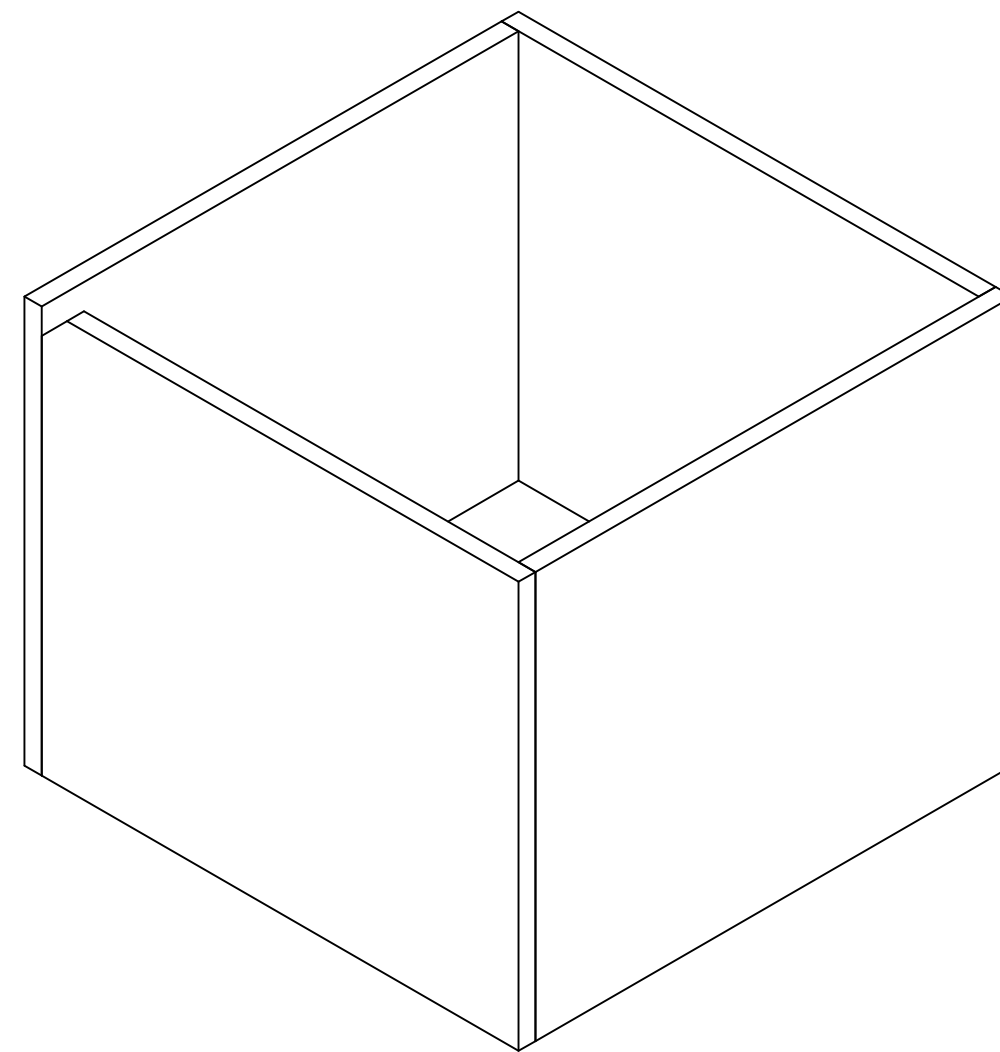
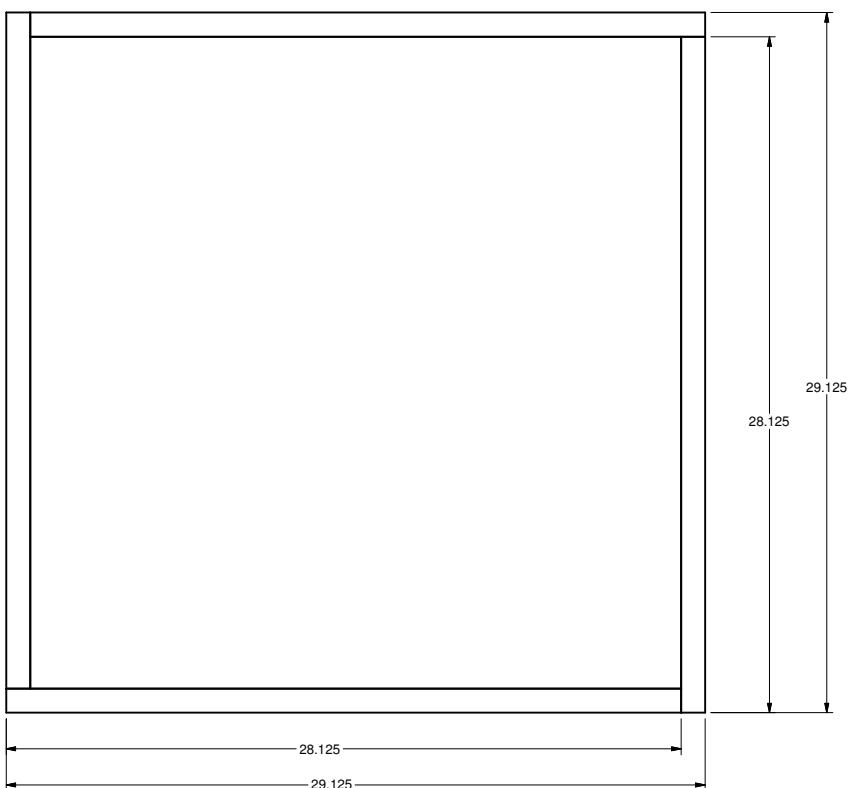
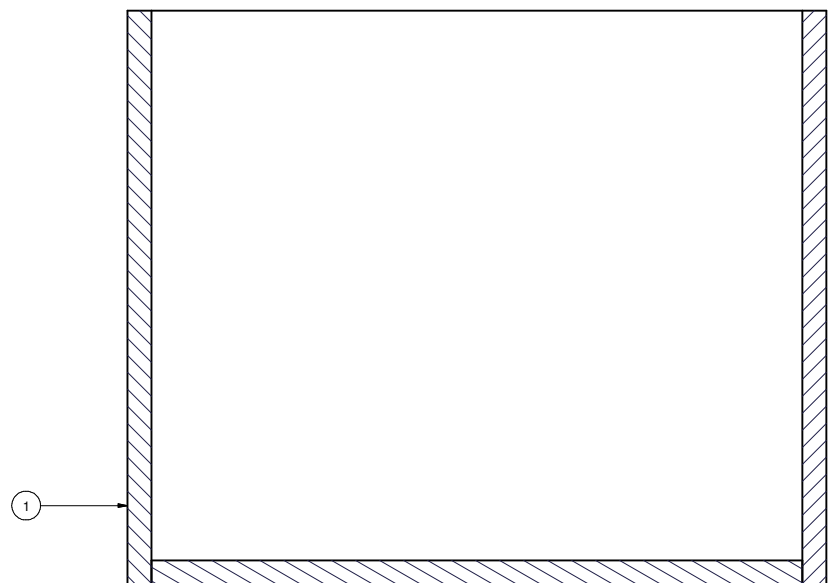


NOTES:  
1 OUTER VIP LAYER FOR USE IN HARDIGG AL3434-2807

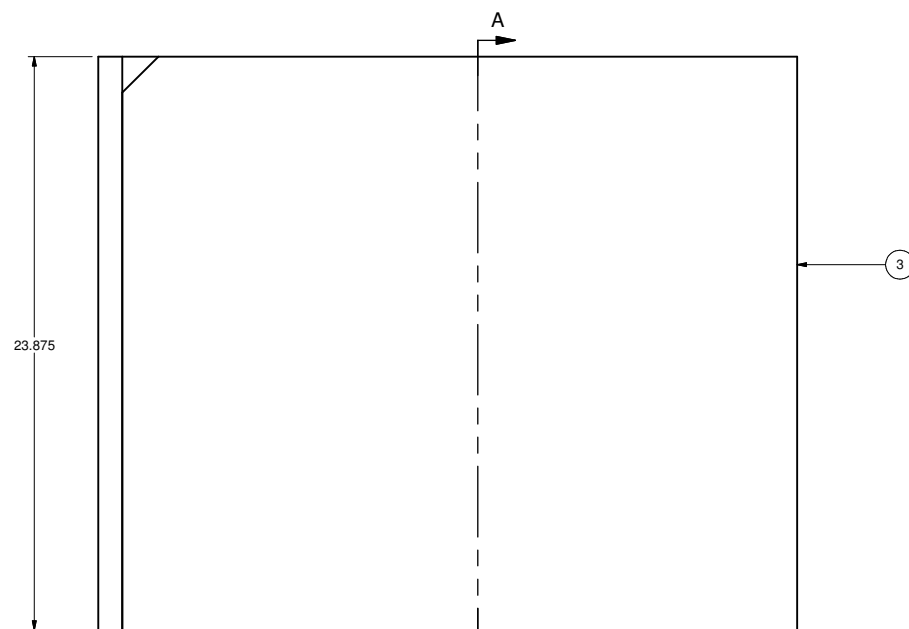
REV	DATE	DRAWN BY	APPRVD BY	DESCRIPTION
A	09/23/08	B. BONNETT	B. BONNETT	CHANGED PANEL HEIGHT BY .063



REFERENCE VIEW



SECTION A-A



VIP-02-001A

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	QTY
3	NanoPore	VIP-02-005P	Vacuum Insulation Panel	1
2	NanoPore	VIP-01-001P	Vacuum Insulation Panel	1
1	NanoPore	VIP-02-002P	Vacuum Insulation Panel	3

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		POLAR		IRIS/PASSCAL POLAR PROGRAM	
TOLERANCES - ANGLES ±	1"	T I T L E  VIP-02-001A		SHEET NUMBER 1 of 3	
4 PLACE DECIMALS (.XXXX) ±				REV A	
3 PLACE DECIMALS (.XXX) ±	.005			SCALE 1	
2 PLACE DECIMALS (.XX) ±	.01			DRAWING NUMBER VIP-02-001A	
1 PLACE DECIMALS (.X) ±		MATERIAL: VACUUM INSULATION PANELS		DRAWN BY B. BONNETT	
FINISH:		DATE 5/9/2008		DESIGNED BY B. BONNETT	
NEXT ASSEMBLY		DWG. TYPE		DATE 5/9/2008	
				APPROVED BY	

INVENTOR : VIP-02-001A.lidw

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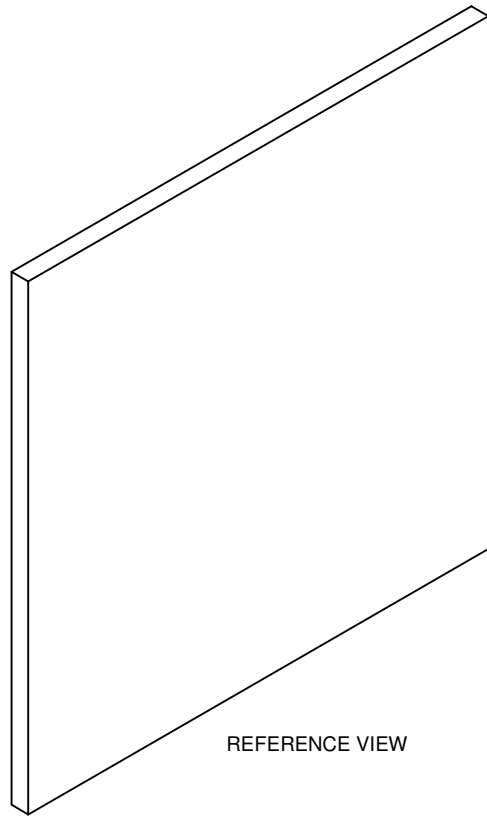
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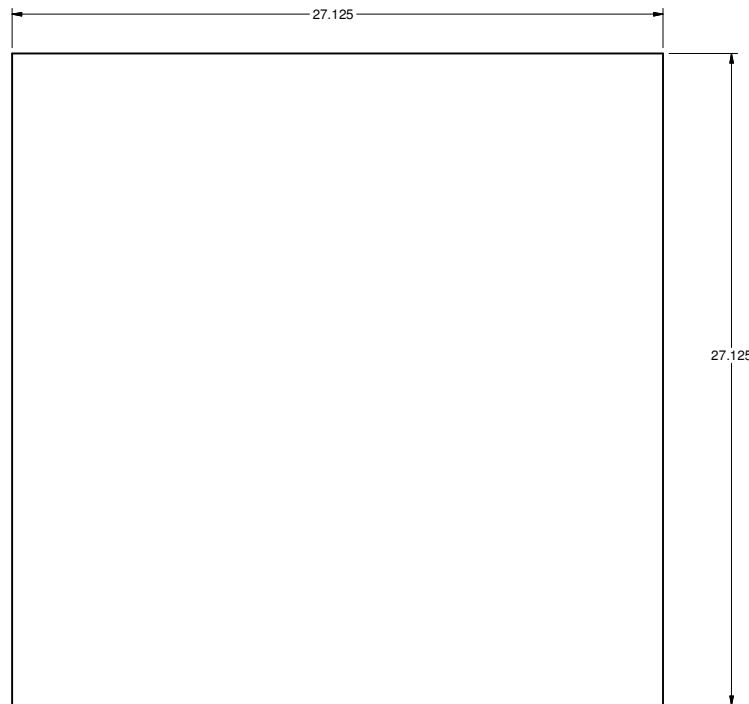
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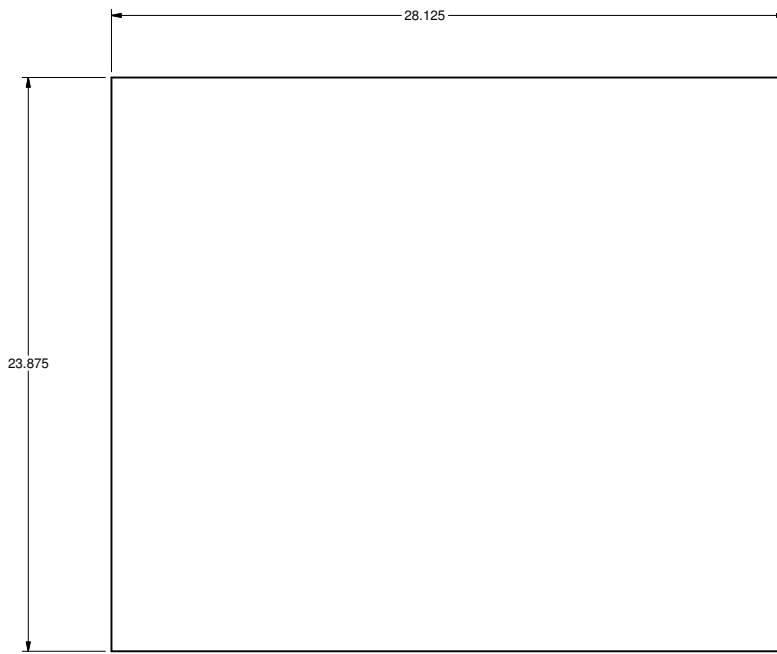
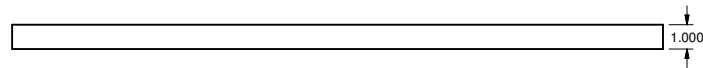
REV	DATE	DRAWN BY	APPRVD BY	DESCRIPTION



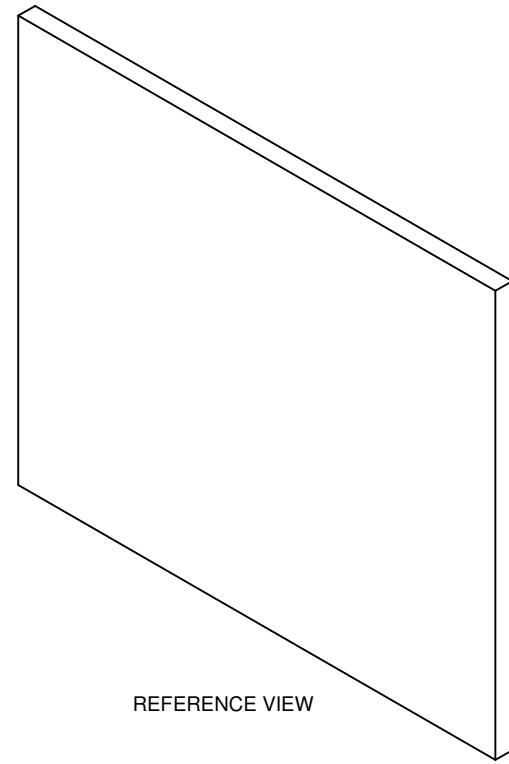
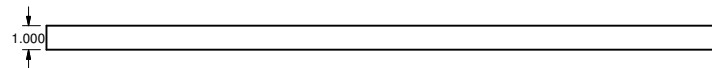
REFERENCE VIEW



VIP-02-001P  
QTY:1



VIP-02-002P  
QTY:3



REFERENCE VIEW

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PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

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A

INVENTOR : VIP-02-001A.ldw	
NEXT ASSEMBLY	DWG. TYPE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
TOLERANCES - ANGLES ±	1°
4 PLACE DECIMALS (.XXXX) ±	
3 PLACE DECIMALS (.XXX) ±	.005
2 PLACE DECIMALS (.XX) ±	.01
1 PLACE DECIMALS (.X) ±	
MATERIAL: VACUUM INSULATION PANELS	
FINISH:	

POLAR	IRIS/PASSCAL POLAR PROGRAM			
	SOCORRO, NM 87801			
VIP-02-001A	DRAWN BY	B. BONNETT	DATE	5/9/2008
	DESIGNED BY	B. BONNETT	DATE	5/9/2008
	APPROVED BY		DATE	
SHEET NUMBER 2 of 3	REV A	SCALE 1	DRAWING NUMBER VIP-02-001A	

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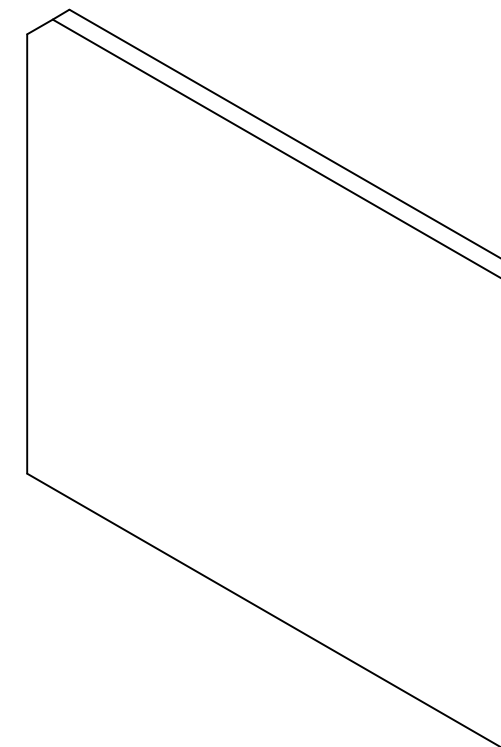
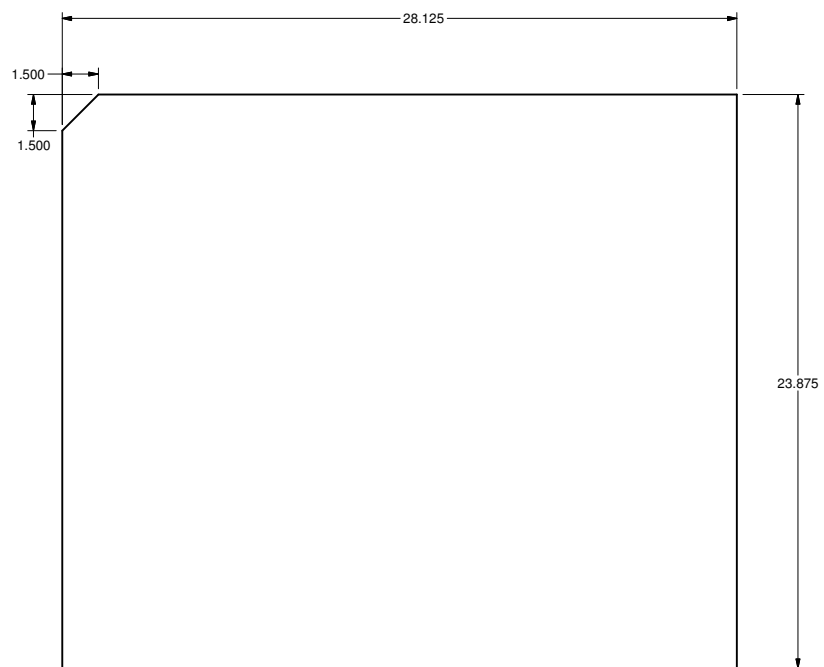
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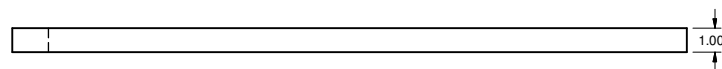
REV	DATE	DRAWN BY	APPRVD BY	DESCRIPTION

NOTES:



REFERENCE VIEW

VIP-02-005P  
QTY:1



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PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

A

A

INVENTOR : VIP-02-001A.idw

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES

TOLERANCES - ANGLES ±	1°
4 PLACE DECIMALS (.XXXX) ±	
3 PLACE DECIMALS (.XXX) ±	.005
2 PLACE DECIMALS (.XX) ±	.01
1 PLACE DECIMALS (.X) ±	

ITEM	DESCRIPTION

MATERIAL:  
VACUUM INSULATION PANELS

FINISH:

POLAR		IRIS/PASSCAL	
POLAR PROGRAM		SOCORRO, NM 87801	
DESIGNED BY B. BONNETT	DATE 5/9/2008	DESIGNED BY B. BONNETT	DATE 5/9/2008
VIP-02-001A		APPROVED BY	
SHEET NUMBER 3 of 3	REV A	SCALE 1	DRAWING NUMBER VIP-02-001A

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT