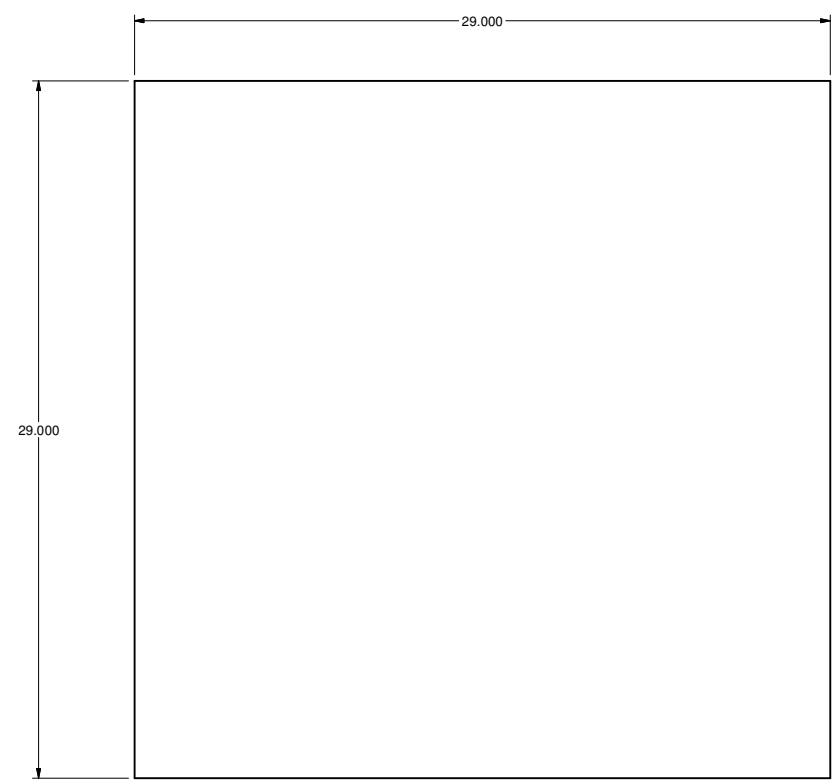


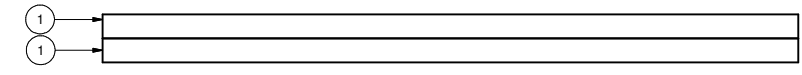
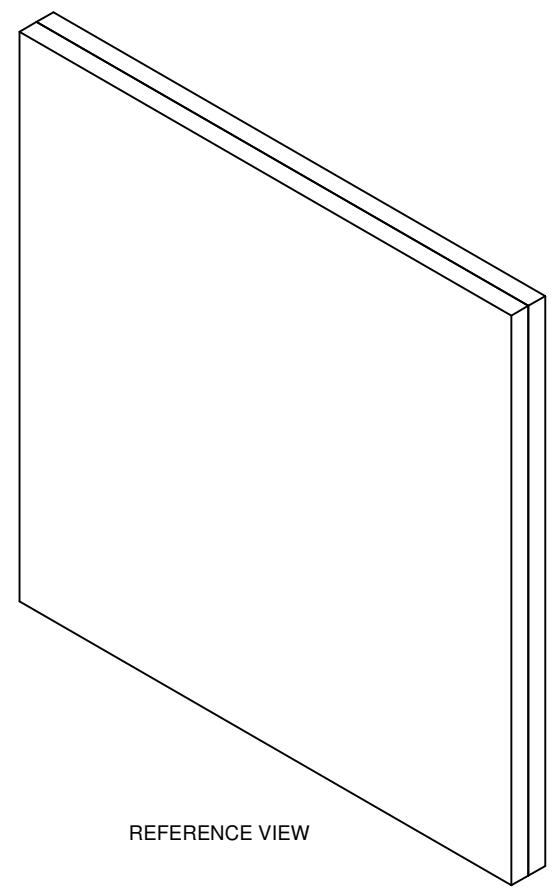
NOTES:

1 VIP LID FOR USE IN HARDIGG AL3434-2807

REV	DATE	DRAWN BY	APPRVD BY	DESCRIPTION
A	09/03/08	B. BONNETT	B. BONNETT	CHANGED DIMS OF G10 FIBERGLASS
B	10/04/08	B. BONNETT	B. BONNETT	REMOVED FIBERGLASS PANEL



VIP-02-003A



ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	QTY
1	NanoPore	VIP-02-007P	Vacuum Insulation Panel	2

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) ±	POLAR	IRIS/PASSCAL POLAR PROGRAM SOCORRO, NM 87801
	VIP-02-003A	DRAWN BY B. BONNETT DATE 8/23/2008 DESIGNED BY B. BONNETT DATE 8/23/2008 APPROVED BY DATE
	MATERIAL: VACUUM INSULATION PANELS FINISH:	SHEET NUMBER 1 of 2 REV B SCALE 1 DRAWING NUMBER VIP-02-003A

INVENTOR: VIP-02-003A.lidw

NEXT ASSEMBLY	DWG. TYPE

