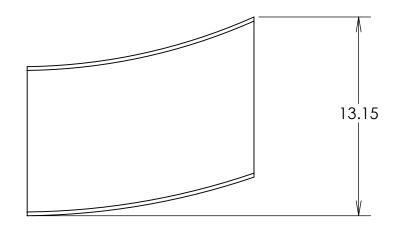
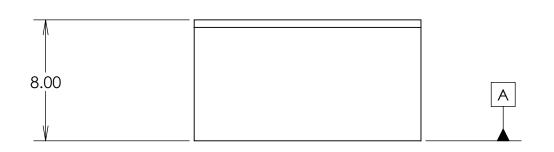
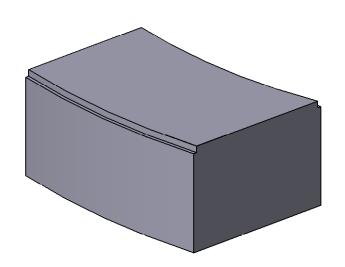
NOTE: MODEL	DEFINES GEOMETRY

FABRICATION PROCESS	MATERIAL	MATERIAL LOCATION
	Alum 6061-T6	







CURRENT CONFIGURATION: Right or Left Side Curve Support Shim Block

			UNLESS OTHERWISE SPECIFIED	SHOP ORDERS	SER NO. –	ERNEST	ORLAN	DO LAW	RENCE	$\overline{}$	
			띩 X.X ± 0.5 FRAC. ± 1/64	ACCT NO. REQ'D	DATE -	BERKEL	<b>EY NATION</b>	AL LABOR		THE PARTY	
			X.XX ± 0.05 Angles ± 1.00°	DEL TO	DATE REQ'D -	UNIVERSITY OF CALIFORNIA - BERKELEY					
			본 X.XXX ± 0.010 FINISH 125(Uin)	SURFACE - None		PHENIX					
			DO NOT SCALE PRINT	IDENT METHOD		Barrel Support Tooling Curve Support Shim Block, Barrel 1 Bonding Fixture					
			THREADS ARE CLASS 2	PROJECT NUMBER		Curve Support Shim Block, Barrel 1 Bonding Fixture					
			CHAMFER ENDS OF ALL SCREW THREADS 30°	PROJECT NAME	·	MICROFILMED:	DWG. TYPE		SCALE: 4:1	DO NOT SCALE PRINTS	
			CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS	DWG D Uken	DATE 6-3-09			SHOWN ON	SHEET	1 OF 1	
			BREAK EDGES .016 MAX. ON MACHINED WORK  REMOVE BURRS. WELD SPLATTER & LOOSE SCALE	CHK BY	DATE	PATENT CLEAR:	DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO.	SIZE REV.	
REV	DWG CHK ZONE DAT	CHANGES	IN ACCORDANCE WITH ASME Y14.5M & B46.1	APR BY	DATE	1			FNX110	Α	