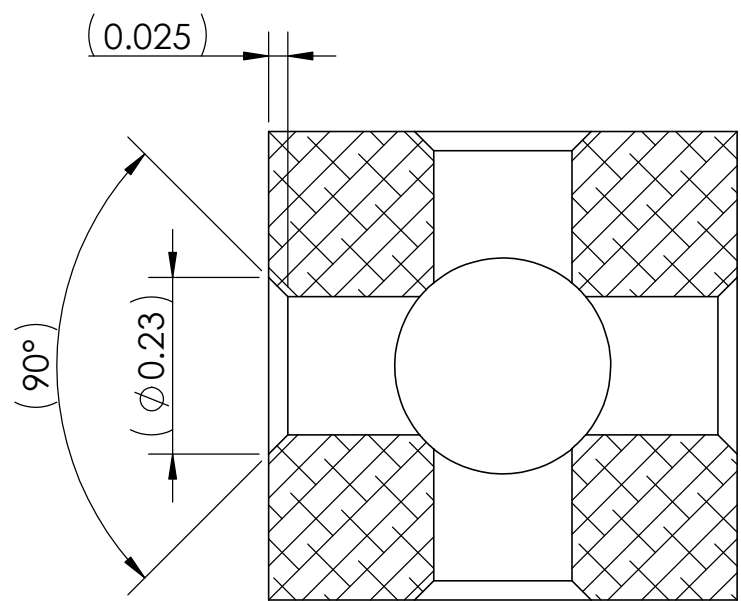
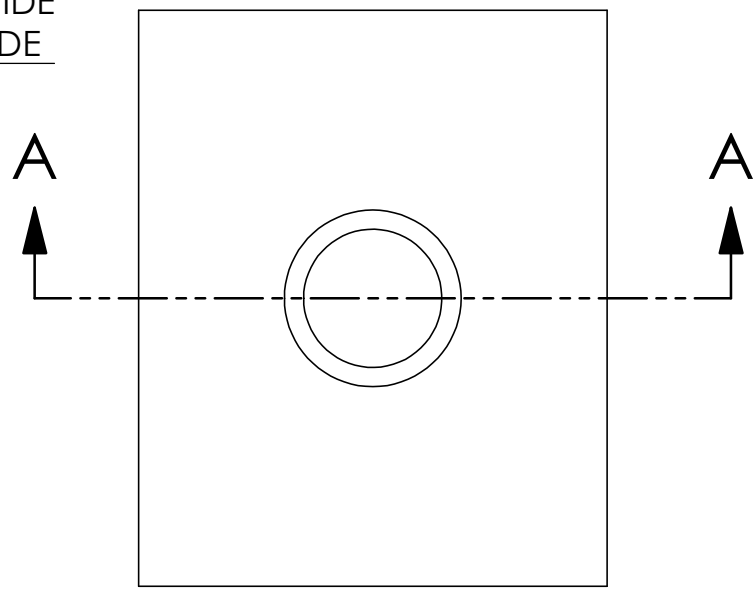
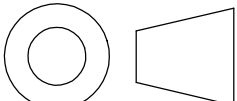




A 3D wireframe drawing of a cube, viewed from an isometric perspective. The cube is oriented such that the top, front-left, and front-right faces are visible. On the top face, there is a circular hole centered in the middle. On the front-left face, there is a circular hole positioned towards the bottom-left corner. On the front-right face, there is a circular hole positioned towards the bottom-right corner. The holes are represented by simple black outlines. The entire drawing is composed of black lines on a white background.



Mat'l: Alum, 6061-T6
Qty: 1

BILL OF MATERIALS																	
NEXT ASSY Description		NEXT ASSY Number		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS		DATE		Monterey Bay Aquarium Research Institute M B A R I 7700 Sandholdt Rd. Moss Landing, CA 95039 831 775-1922						
				1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN		Gene M.							
									ENGINEER				Gene M.				
THIRD ANGLE PROJECTION				1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .0150-.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH, MAX .012 INCHES FOR SINGLE SURFACE.				CHECKED		PROJECT NO. 901602 PROJECT Coastal Profiling Float							
														Stop Block			
														SIZE		DWG. NO.	
						B				A.03							
				DO NOT SCALE DRAWING		MAT'L		SCALE 4:1		CAD FILE:		SHEET 1 OF 1					