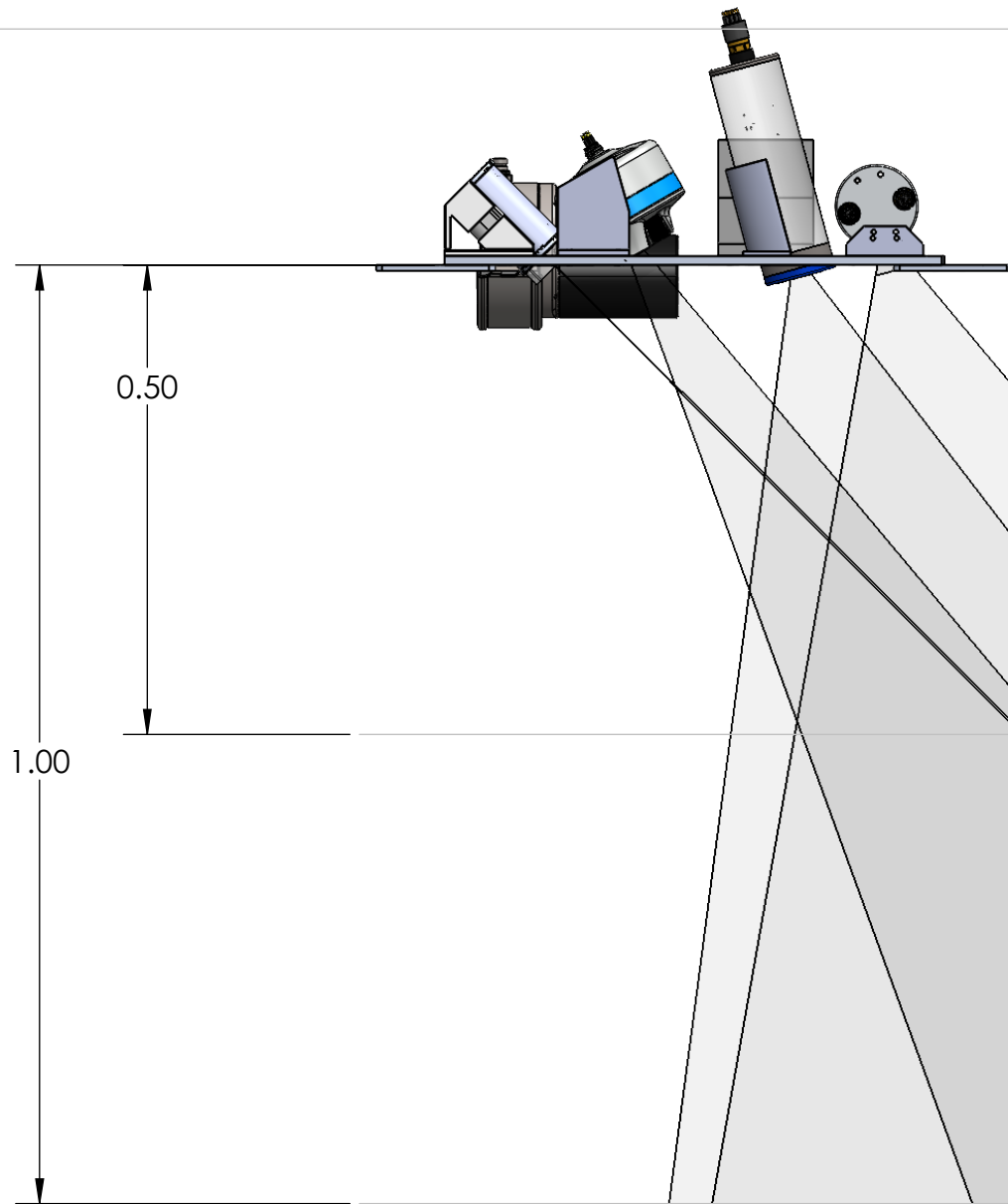




Side view with FOVs

Laser: 45 and 60 deg
 Oculus: 60 deg
 OAK: 75 and 90 deg
 Event: 75 and 90 deg
 Norbit: 90 deg

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE	
1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN	3/24/2026		
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			
				ENGINEER	Francois Cazenave		
				PROJECT NO.			
				PROJECT			
Vendor:				WEIGHT	lb		
Material:				SIZE	DWG. NO.	REV.	
				SCALE: 1:96	SHEET 1 OF 4		

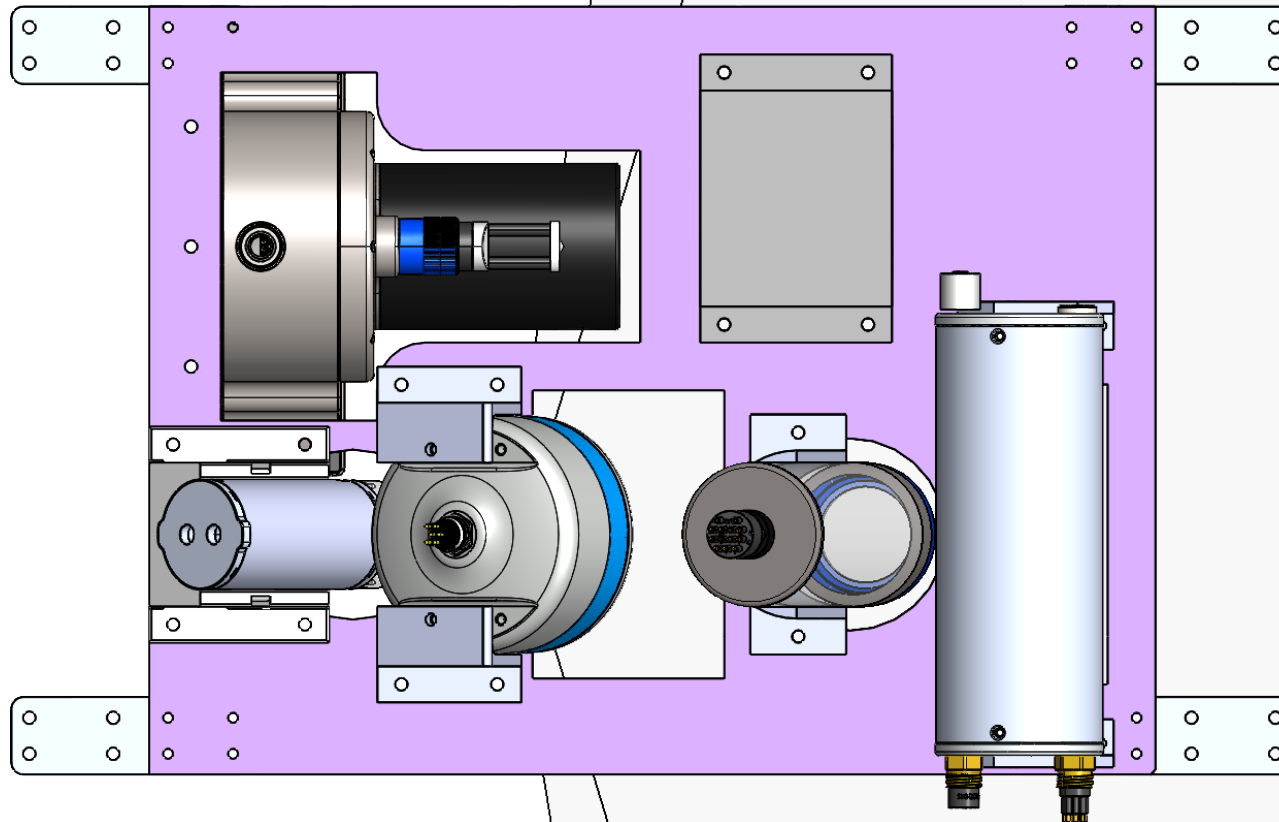
Monterey Bay Aquarium Research Institute

MBARI
 7700 Sandholdt RD.
 Moss Landing, CA 95039
 PH: (831) 775-1700



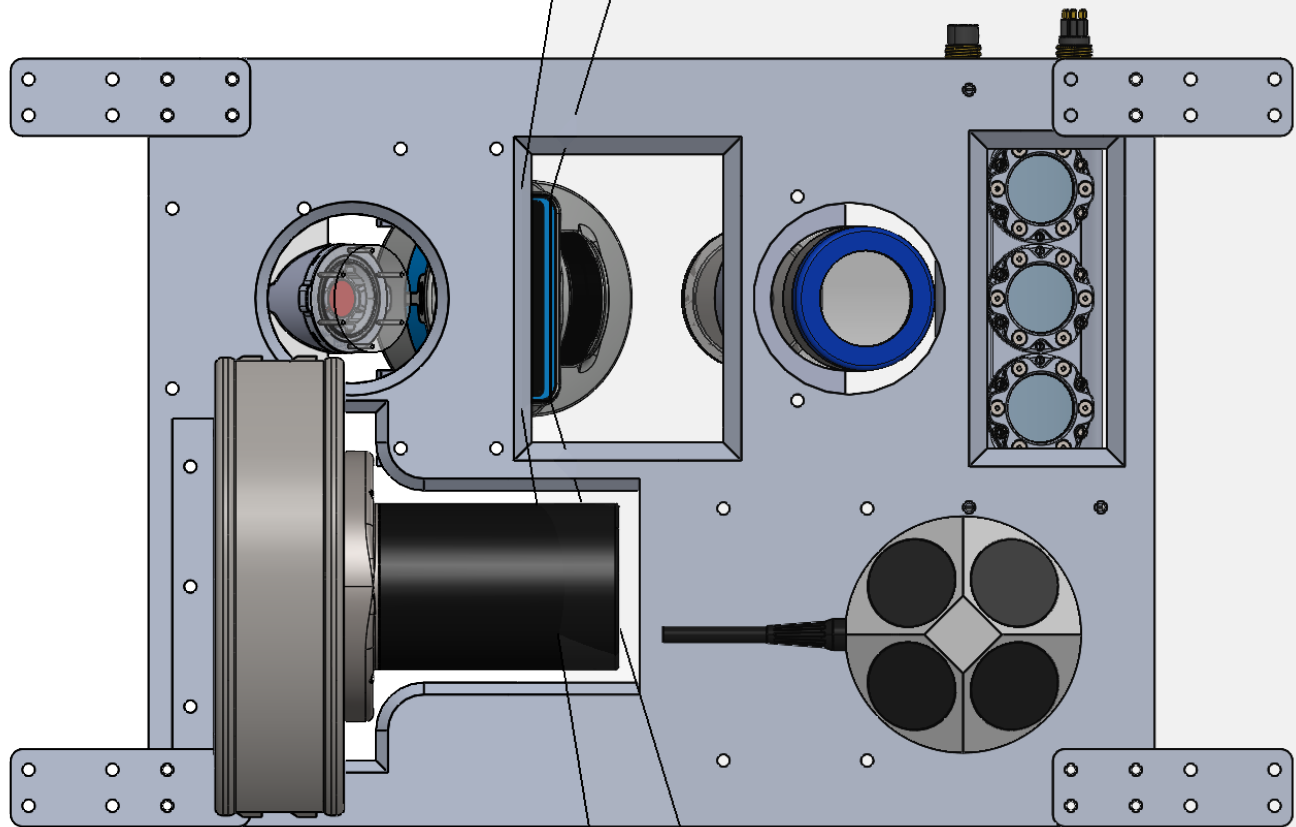
Subastian_Sled_2026

Top view



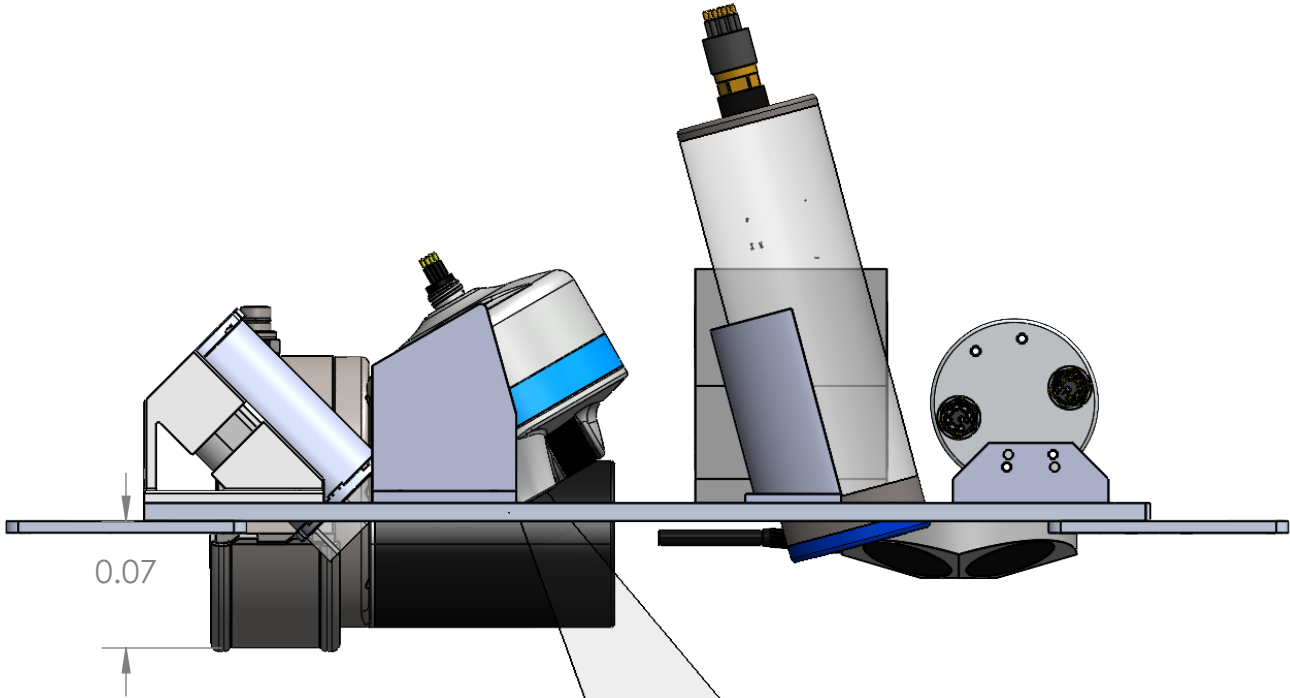
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE		Monterey Bay Aquarium Research Institute MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700  Subastian_Sled_2026					
1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN	3/24/2026								
1. DIMENSIONS ARE 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	Francois Cazenave								
				ENGINEER									
				PROJECT NO.									
				PROJECT									
Vendor:				WEIGHT		lb		SIZE		DWG. NO.		REV.	
Material:				SCALE:1:96						SHEET 2 OF 4			

Bottom view



UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE		Monterey Bay Aquarium Research Institute							
1 PLACE DIM ±1/16		2 PLACE DIM ±.02		3 PLACE DIM ±.005		ANGLES ±1°						DRAWN 3/24/2026			
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		MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700 					
								ENGINEER						Francois Cazenave	
								PROJECT NO.				Subastian_Sled_2026			
								PROJECT							
								Vendor:				SIZE			
Material:				WEIGHT				lb		SCALE: 1:96					
										SHEET 3 OF 4					

Side View



UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE		Monterey Bay Aquarium Research Institute MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700  Subastian_Sled_20					
1 PLACE DIM ±.1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN	3/24/2026								
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									
				ENGINEER	Francois Cazenave								
Vendor:				PROJECT NO.				SIZE		DWG. NO.		REV.	
Material:				PROJECT				A					
WEIGHT				No				SCALE: 1:96				SHEET 4 OF 4	