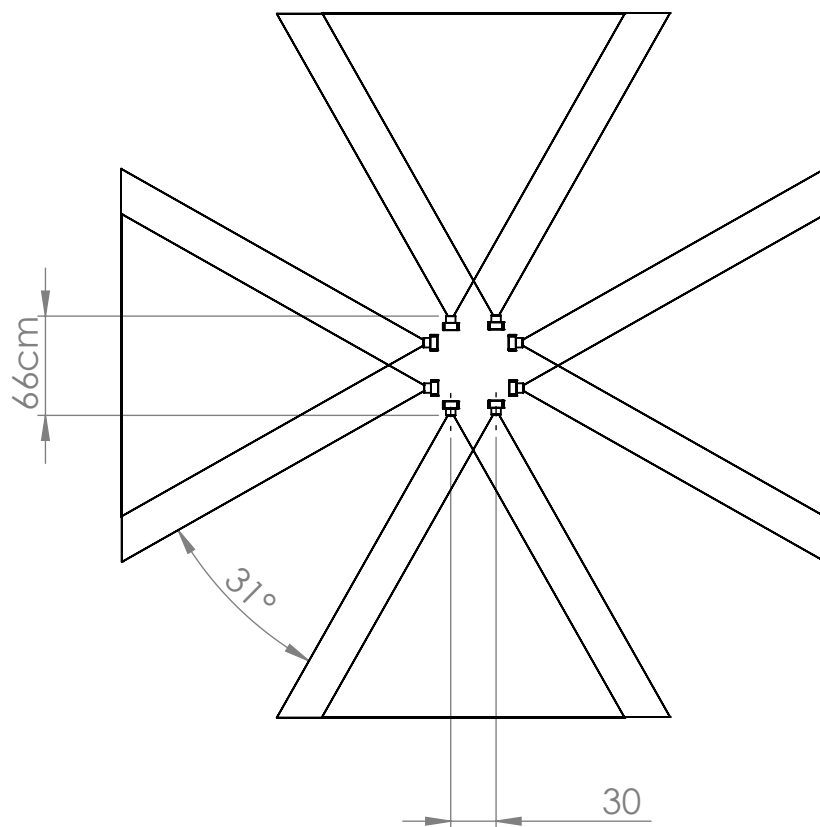
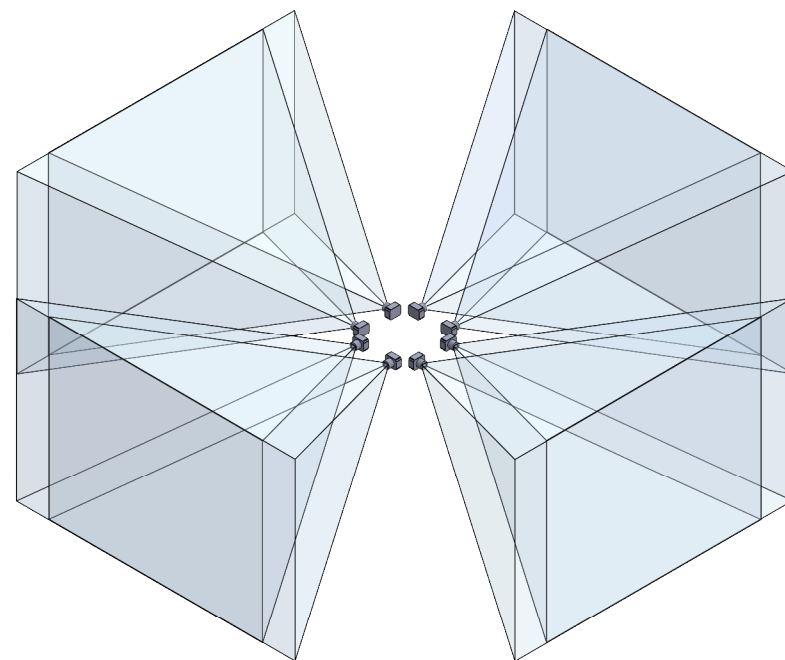




FOV = 59H x 44V x 72 D
 Equivalent to SeaCam
 or 32mm lens with dome port
 or 20 mm lens with flat port
 (assuming full frame sensor)

4 camera pairs
 Distance between cameras = 30cm



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	9/19/2016				
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.					
Vendor:				PROJECT				Camera_Assembly	
Material: Material <not specified>				WEIGHT		45147.18 lb		SIZE A DWG. NO.	
								SCALE:1:50	
								SHEET 1 OF 1	