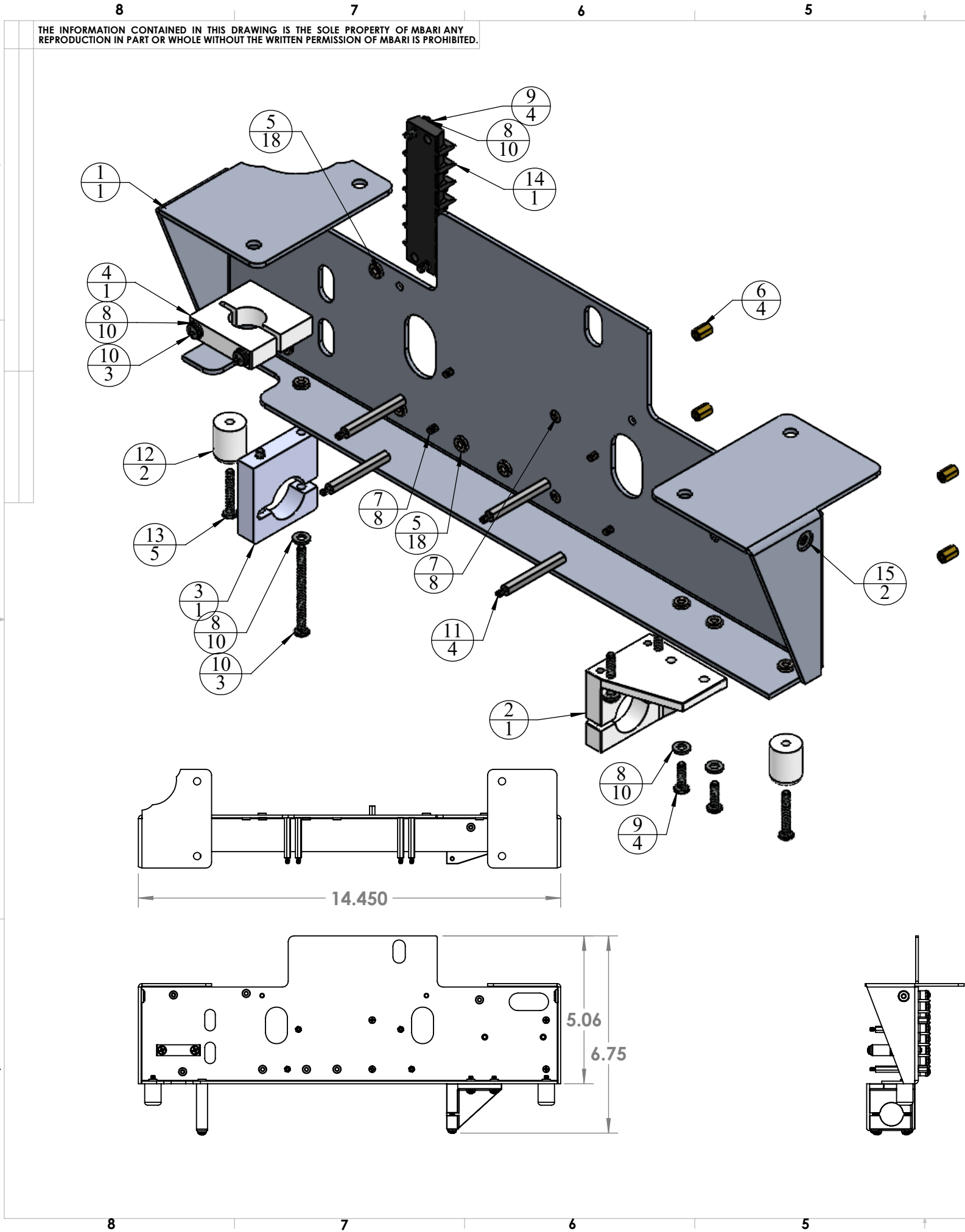




ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DIC PCO2 mounting plate		1
2	DIC PCO2 standard tank end mount block		1
3	DIC PCO2 standard tank nose mount block		1
4	DIC PCO2 valve mount block		1
5	PEM S-632-0 ZI--N		18
6	90308A607		4
7	91771A106		8
8	98019A314		10
9	91772A148		4
10	91772A158		3
11	91075A238		4
12	DIC PCO2 bottom bumper		2
13	91772A152		5
14	cinch 140_barrier block	6 Position version of Cinch's 140 (3/8" spacing) series barrier block.	1
15	99051A600		2

BILL OF MATERIALS				Monterey Bay Aquarium Research Institute			
Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		APPROVALS		DATE	
Inspector		1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN	C OKUDA 7/27/2020
Shop Foreman		1. DIMENSIONS ARE IN INCHES		ENGINEER		C OKUDA 7/27/2020	
Engineer		2. DIMENSION LIMITS HELD AFTER PLATING.		CHECKED			
NEXT ASSY Description	NEXT ASSY Number	3. REMOVE BURRS AND SHARP EDGES .015 MAX.		PROJECT NO.		901803	
		4. MACHINED FILLET RADII .0150-.030.		PROJECT		CARBON Waveglider	
		5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005		WEIGHT			
		6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH. MAX. .012 INCHES FOR SINGLE SURFACE.		SCALE		1:4	
Application		DO NOT SCALE DRAWING		DWG. NO.		XXXXDWG	
				FILE: MECH ENG ON TORNADO		SHEET 1 OF 1	