
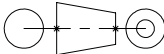
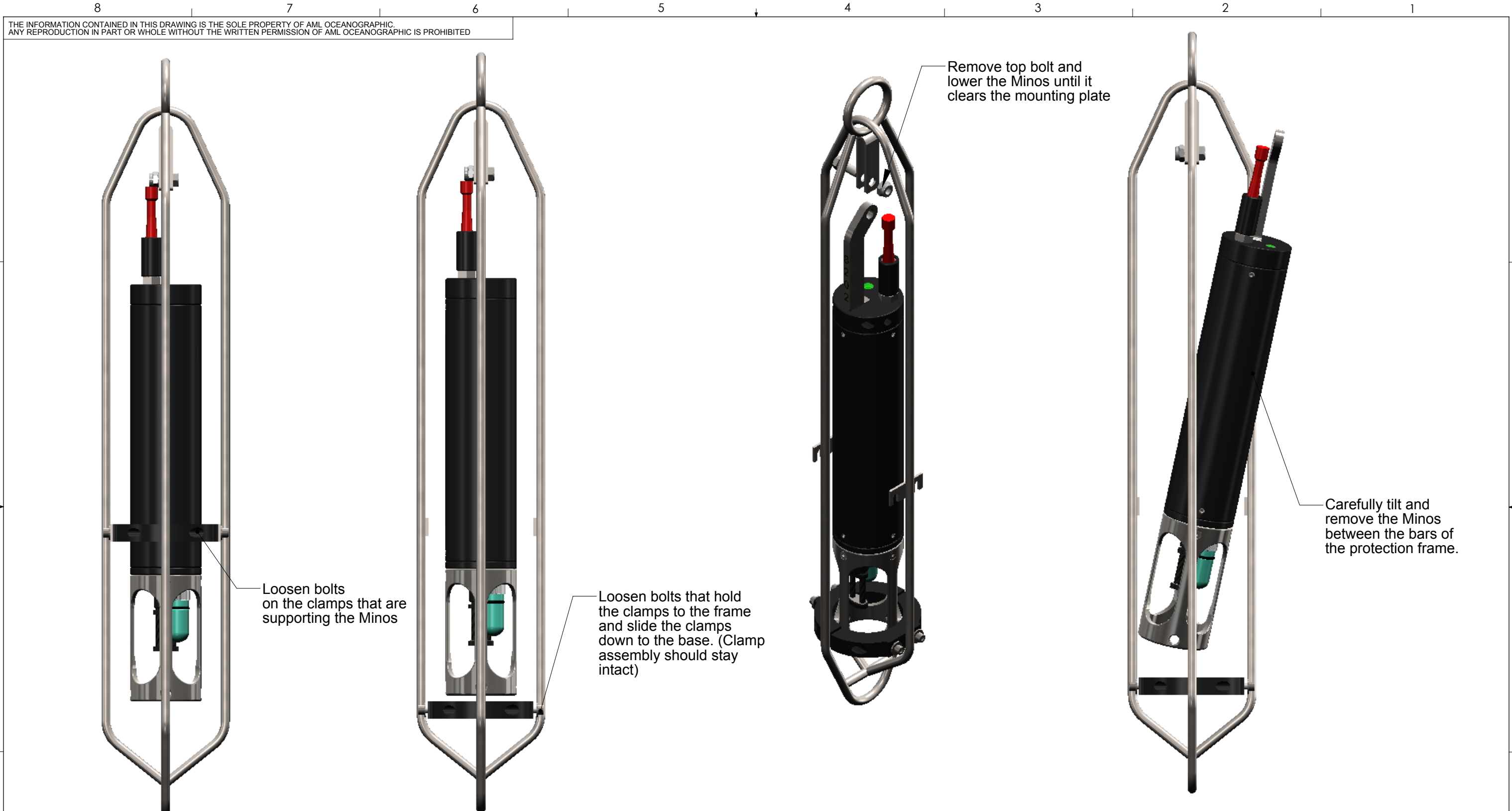

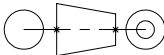


NOTE:

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
PLEASE CONTACT AML OCEANOGRAPHIC FOR CURRENT
SPECIFICATIONS AND MOUNTING PRODUCTS.

				 2071 Malaview Ave., Sidney B.C. Canada, V8L 5X6 Ph: (250) 656 0771 Fax: (250) 655 3655		TITLE: INSTRUMENT PROTECTION FRAME, MINOS (4 POINT)			
				THIS DRAWING CONFORMS TO ASME Y14.5-2009		DRAWN I.L.	DATE DEC 21/10	DRAWING NO.: MNT-GA-03397-A	REV AML NO. SUB-G0632
				DIMENSIONS AND TOLERANCES: UNITS: INCHES [MM] ANGLES: ± 1° FRACTIONS: ± 1/32 HOLE SIZES: ± 0.005(0.13) 0.00: ± 0.015(0.38) 0.000: ± 0.005(0.13)		UNLESS OTHERWISE SPECIFIED: ORIGINAL SCALE:1:8 HOLE DEPTHS GIVEN FOR FULL DIAMETER. SURFACE FINISH: 63√			
A	Added Disassembly Instructions	B.P.	May 13/11			REVISION B.P.	DATE MAY 13/11	MATERIAL: T316 SS	
REV	DESCRIPTION	BY	DATE				SIZE B	SLD FILE NO.: MNT-MA-03368	SHEET NO. Sheet1 of 2



				 2071 Malaview Ave., Sidney B.C. Canada, V8L 5X6 Ph: (250) 656 0771 Fax: (250) 655 3655		TITLE: INSTRUMENT PROTECTION FRAME, MINOS (4 POINT)			
				THIS DRAWING CONFORMS TO ASME Y14.5-2009		DRAWN I.L.	DATE DEC 21/10	DRAWING NO.: MNT-GA-03397-A	REV AML NO. MTL-M0396
				<u>DIMENSIONS AND TOLERANCES:</u> UNITS: INCHES [MM] ANGLES: ± 1° FRACTIONS: ± 1/32 HOLE SIZES: ± 0.005(0.13) 0.00: ± 0.015(0.38) 0.000: ± 0.005(0.13)		<u>UNLESS OTHERWISE SPECIFIED:</u> ORIGINAL SCALE:1:8 HOLE DEPTHS GIVEN FOR FULL DIAMETER. SURFACE FINISH: 63√		MATERIAL: T316 SS	
A	Added Disassembly Instructions	B.P.	MAY 13/11			REVISION B.P.	DATE MAY 13/11	SLD FILE NO.: MNT-MA-03368	SHEET NO. Sheet2 of 2
REV	DESCRIPTION	BY	DATE				SIZE B		