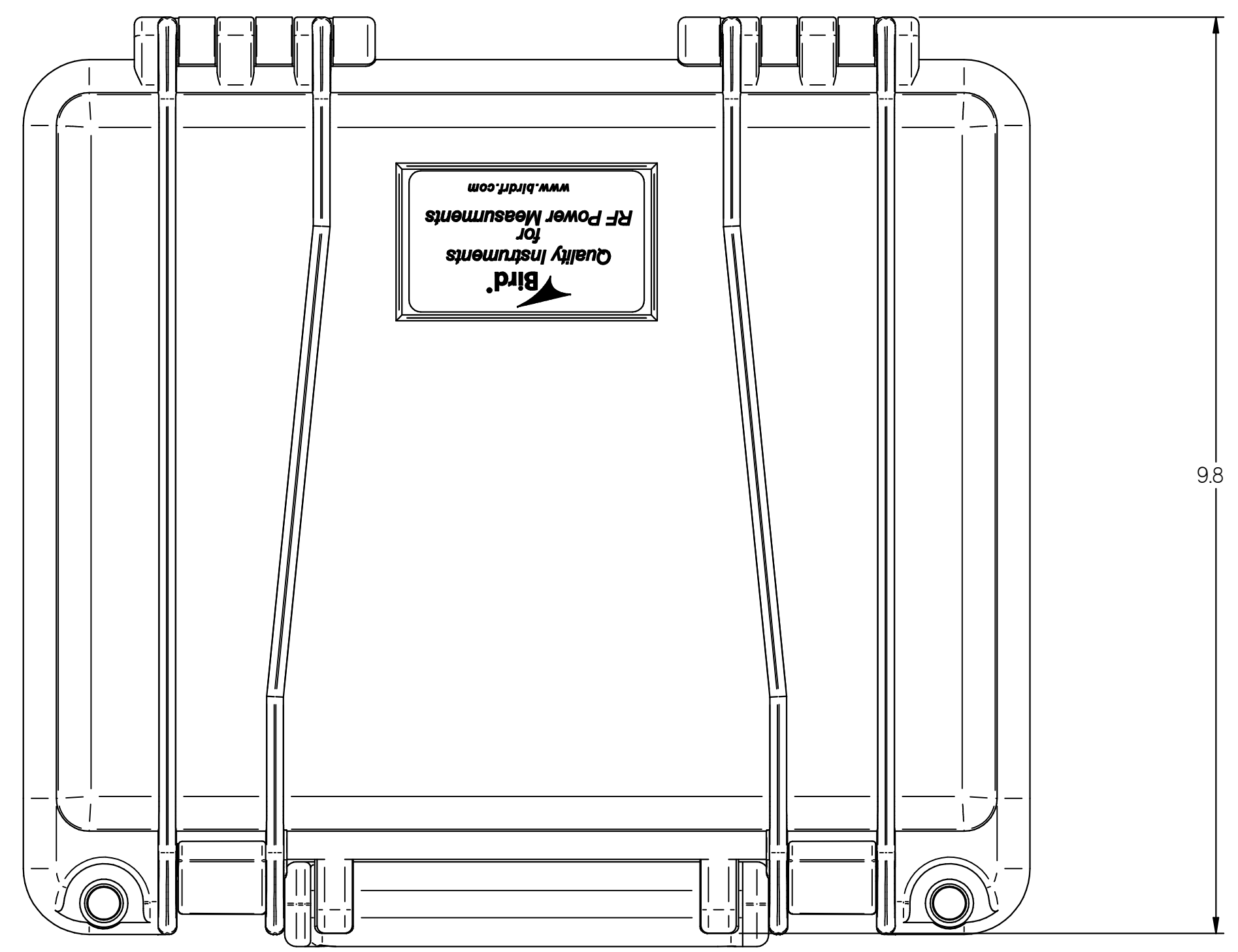
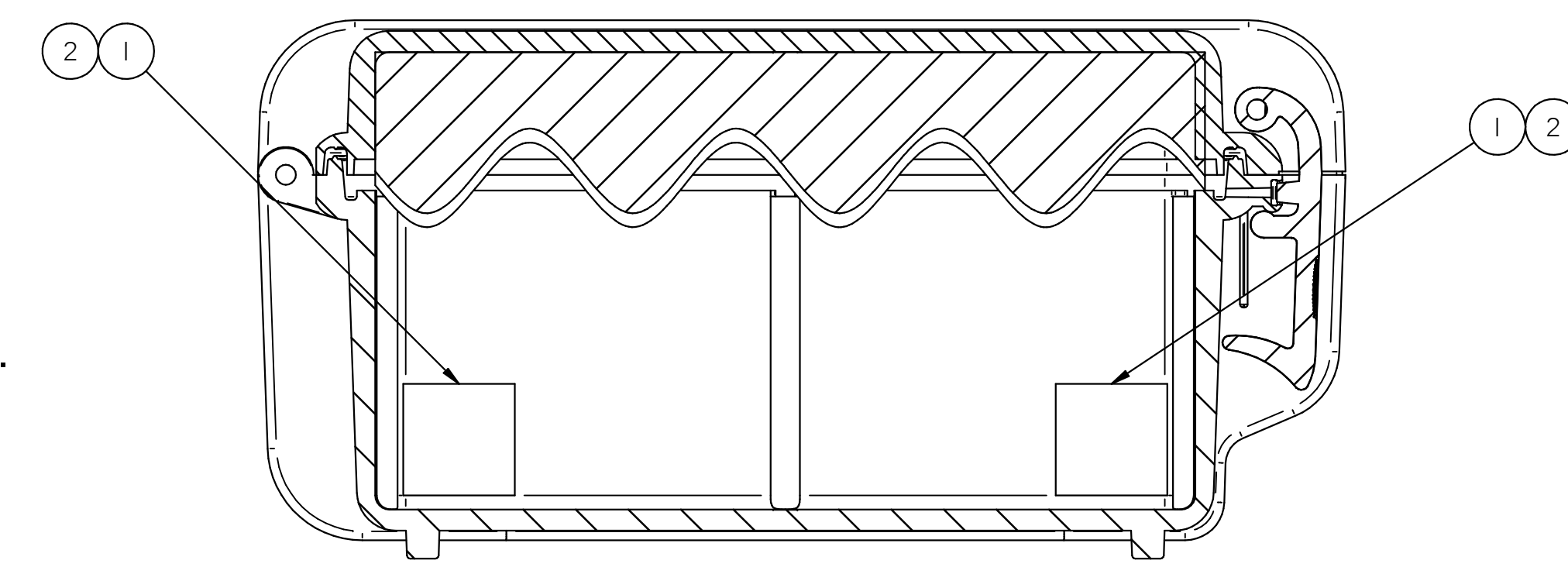
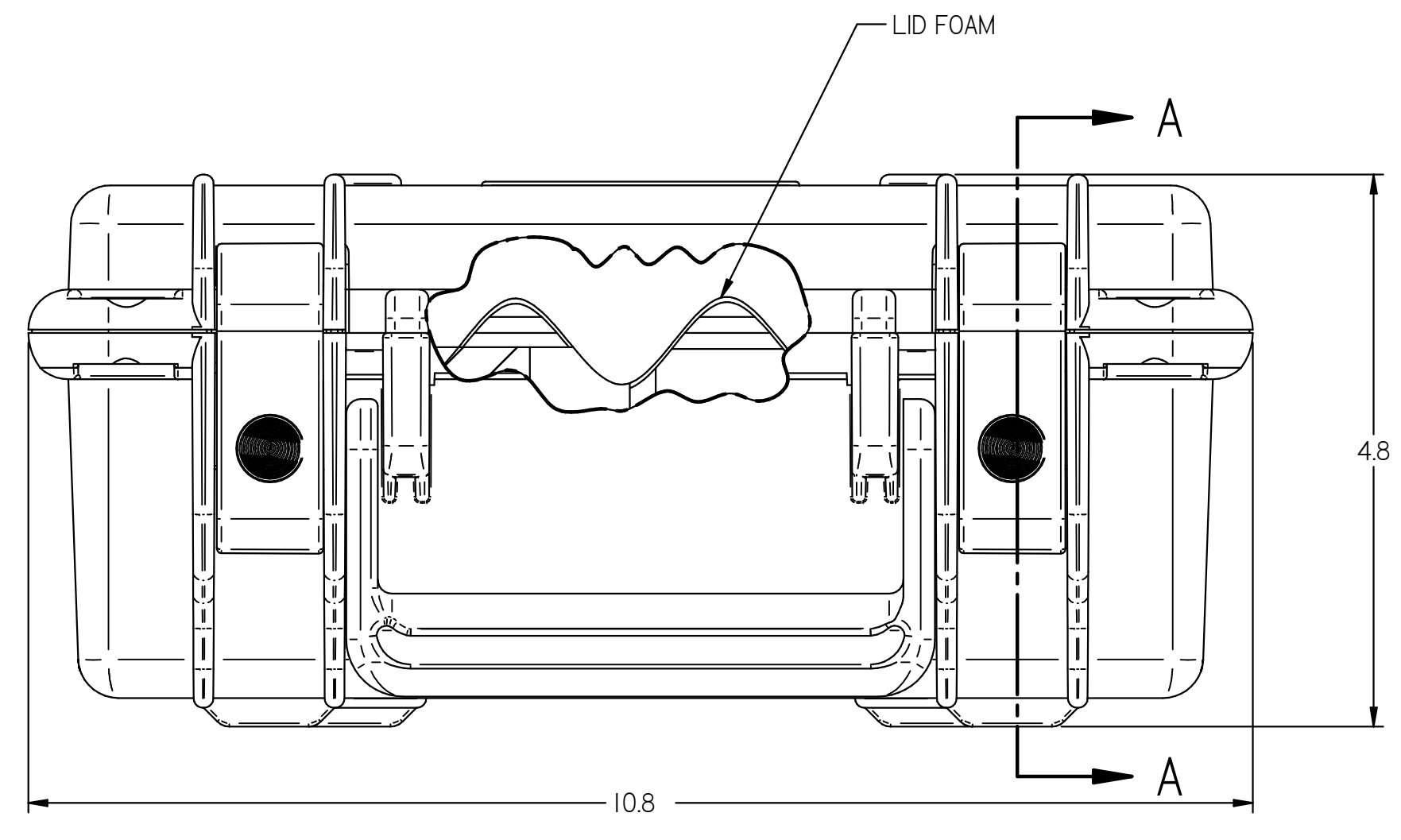
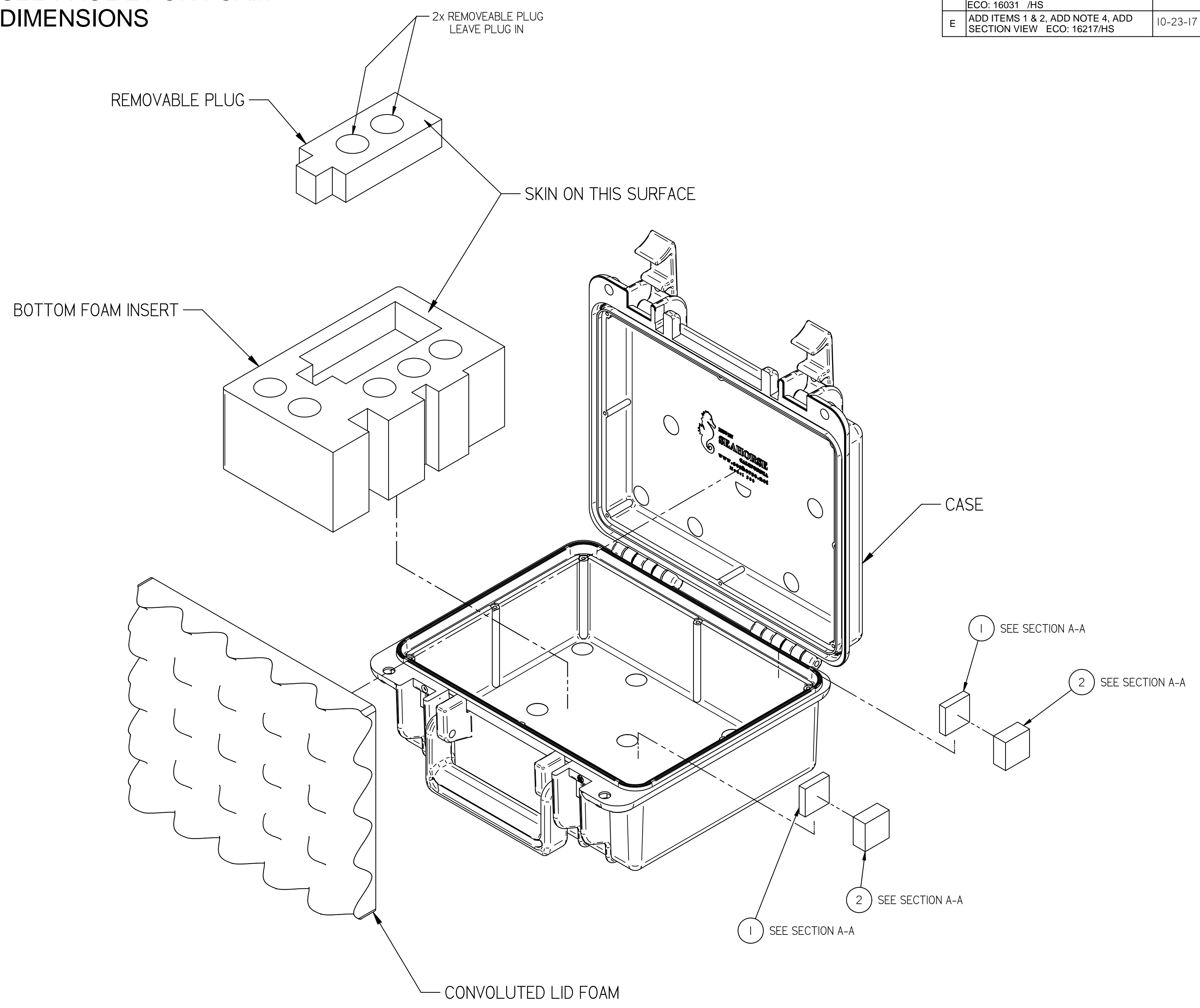


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
D	REV. & REDRAWN IN SOLID EDGE; CHG CASE FROM PELICAN #1200 TO SEAHORSE SE300. UPDATE NOTES & PICTORIAL TO AGREE. ECO: 16031 /HS	11-23-16	J.W.
E	ADD ITEMS 1 & 2, ADD NOTE 4, ADD SECTION VIEW ECO: 16217/HS	10-23-17	J.W.



SEE PAGE 2 FOR FOAM DIMENSIONS



- NOTES:**
1. DIMENSIONS ARE FOR REFERENCE ONLY.
 2. TRANSIT CASE CONSISTS OF: SEAHORSE CASE # SE300
 - a) LID-FOAM - 1-1/2" CONVOLUTED POLYESTER. COLOR: CHARCOAL; GLUED INTO LID.
 - b) BOTTOM FOAM - 2LB. POLYETHYLENE. COLOR BLACK GLUED INTO BOTTOM OF CASE.
 - c) FOAM TOLERANCE: $\pm .100$ ".
 3. APPROXIMATE INSIDE CASE DIMENSIONS ARE 9.5" x 7.4" x 4.1" (INCLUDES LID DEPTH).
 4. ASSEMBLE ITEM 1 TO ITEM 2. THEN ASSEMBLE TO LOWER INSIDE CORNERS OF RIGHT SIDE OF CASE AS SHOWN, SEE SECTION A-A.

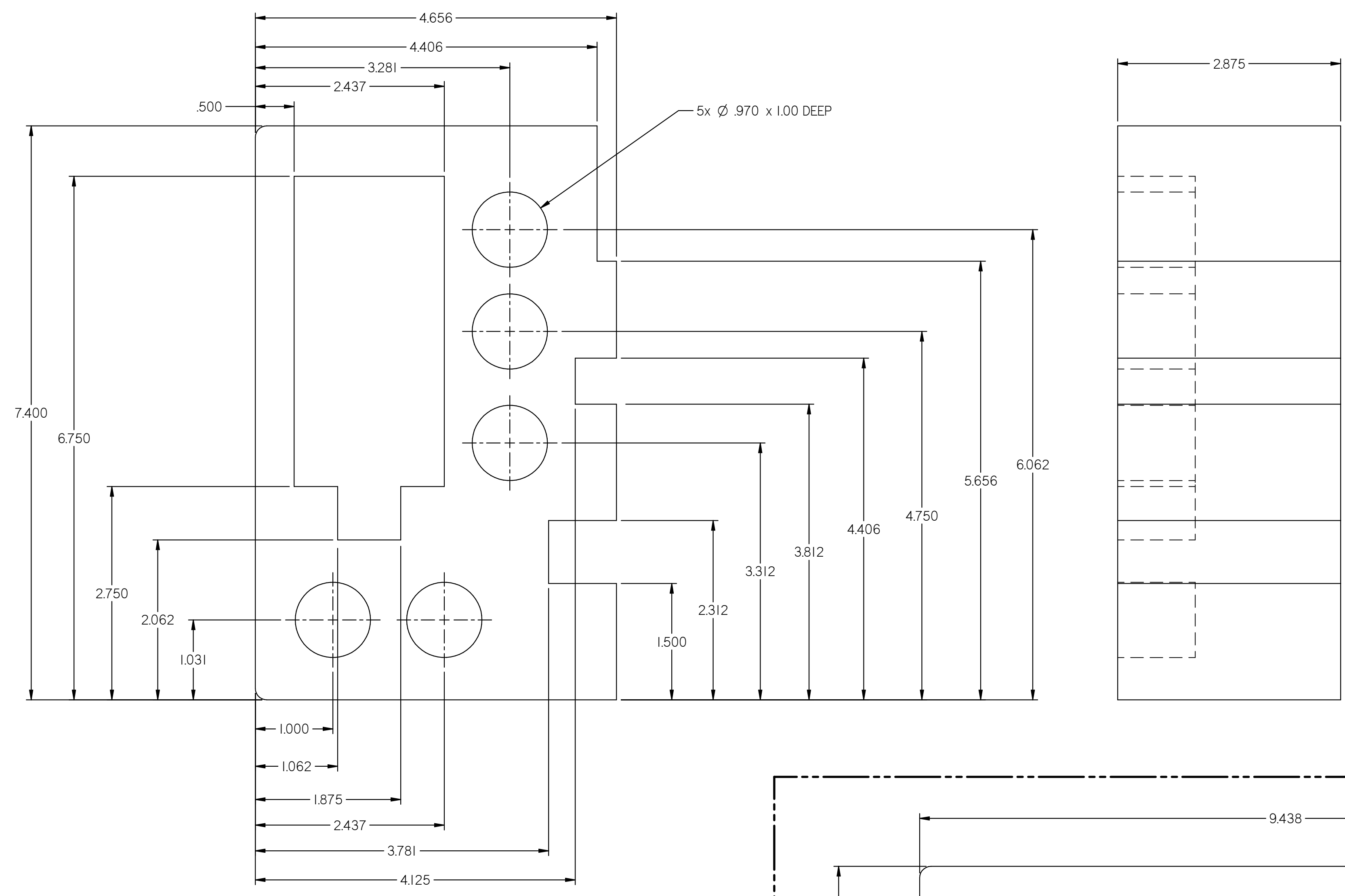
DRAWING NUMBER	CASE MODEL
4300A017-1	CC-6

ITEM	QTY	PART NUMBER	DESCRIPTION
2	2	5A2903-6	GASKET, FOAM
1	2	5A2903-5	GASKET, FOAM

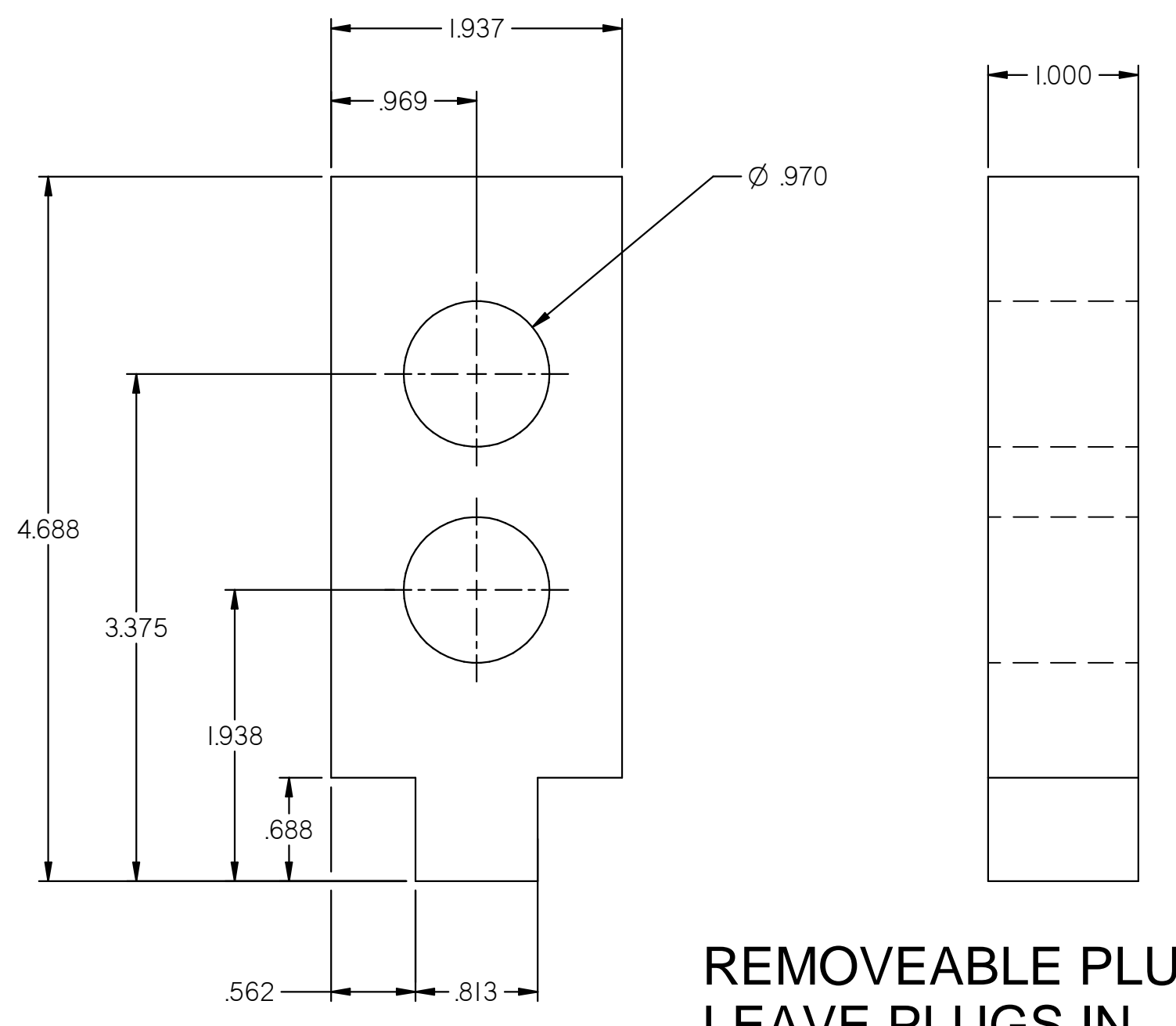
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		TOLERANCES ARE:		APPROVALS		DATE	
FRACTIONS $\pm 1/64$	DECIMALS $.00\pm \pm .010$	XXX $\pm .005$	XXX $\pm .005$	DRN	hstamper	01-16-17	
ANGLES ± 30	MILLIMETERS $3/64 \pm .004$	XXX $\pm .12$	XXX $\pm .12$	CHK	J. Werbecki	1-16-17	
DO NOT SCALE DRAWING				APP	J. Werbecki	1-16-17	
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MATERIAL		CODE		TITLE		REV	
HIGH IMPACT POLYPROPYLENE		BLACK		CASE, TRANSIT		D	
FINISH		SCALE		DWS. NO.		SHEET	
BLACK		3/4		4300A017		1 OF 2	
PROD. LAB		MECHDEV		SHEET		1 OF 2	



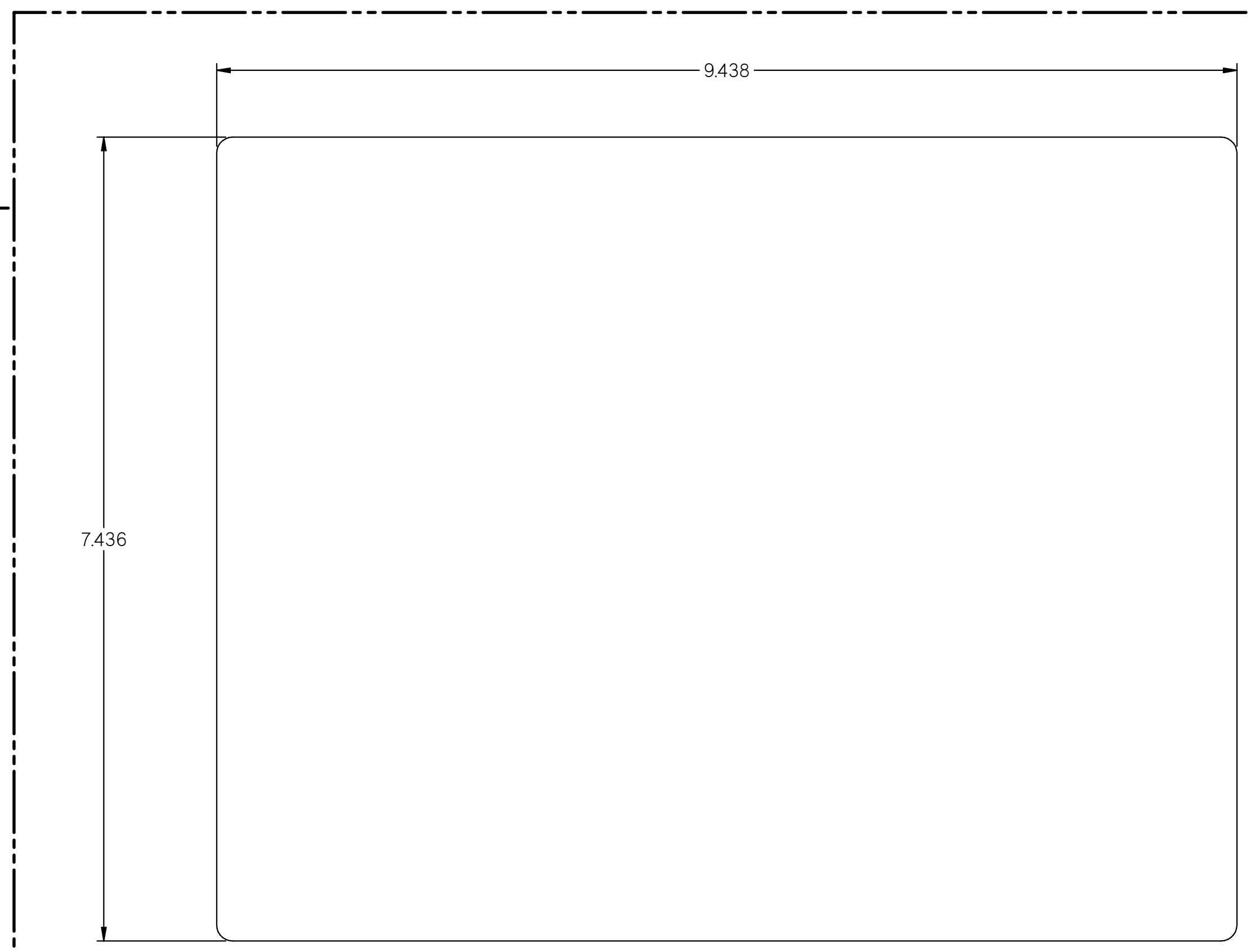
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**BOTTOM FOAM
SCALE: 1-1**



**REMOVEABLE PLUG
LEAVE PLUGS IN
SCALE: 1-1**



**CONVOLUTED LID FOAM
SCALE: 1-1**

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		APPROVALS		DATE	TITLE	
TOLERANCES ARE:		DRN	hstamper		01-16-17	
FRACTIONS $\pm 1/64$	DECIMALS ± 0.010	CHK	J. Werbecki		1-16-17	
ANGLES $\pm 30'$	MILLIMETERS $\pm .04$	APP	J. Werbecki		1-16-17	
DO NOT SCALE DRAWING		MATERIAL		HIGH IMPACT POLYPROPYLENE		
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DO NOT SCALE DRAWING		MATERIAL		HIGH IMPACT POLYPROPYLENE		
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DO NOT SCALE DRAWING		MATERIAL		HIGH IMPACT POLYPROPYLENE		
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CASE, TRANSIT