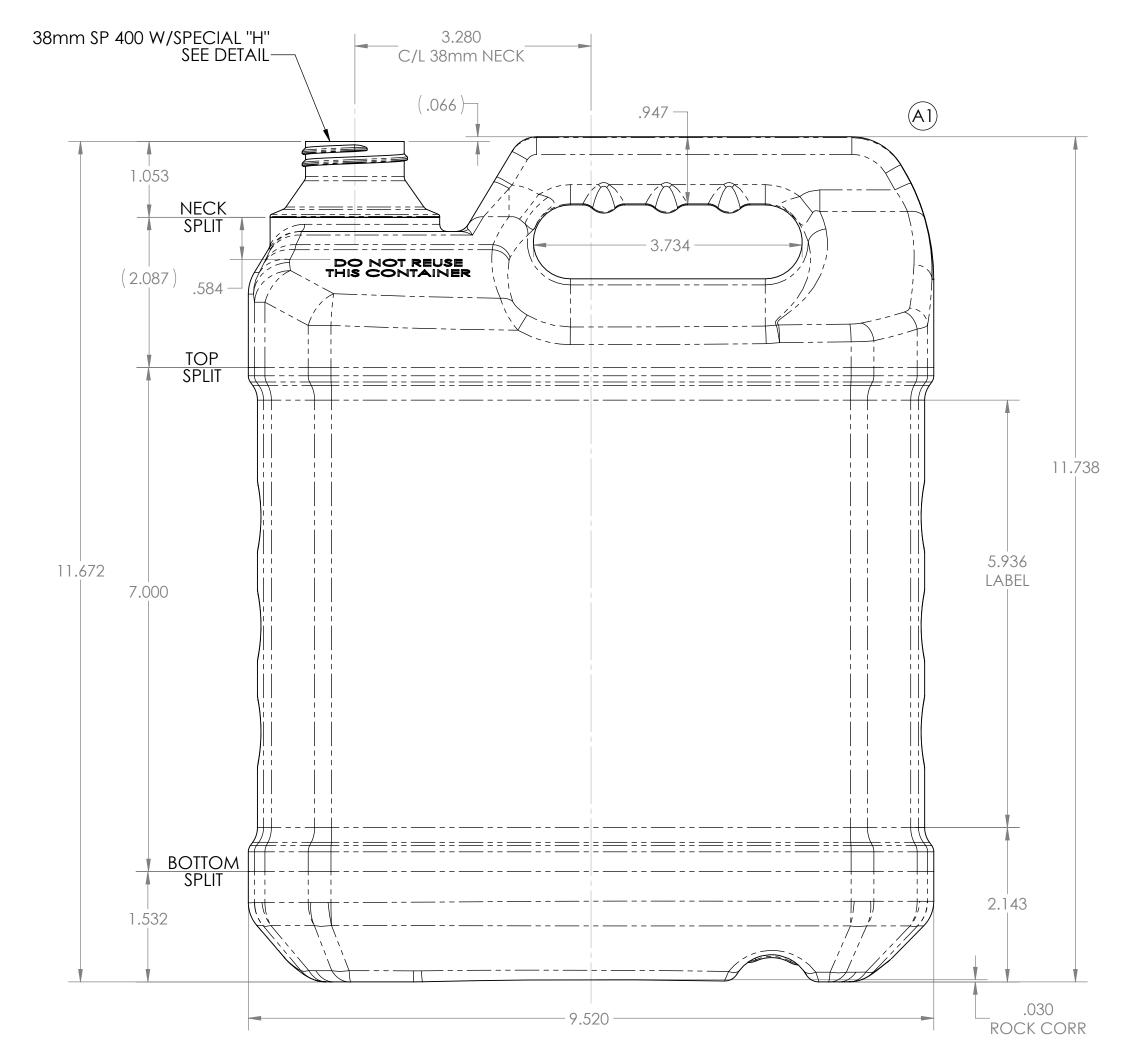
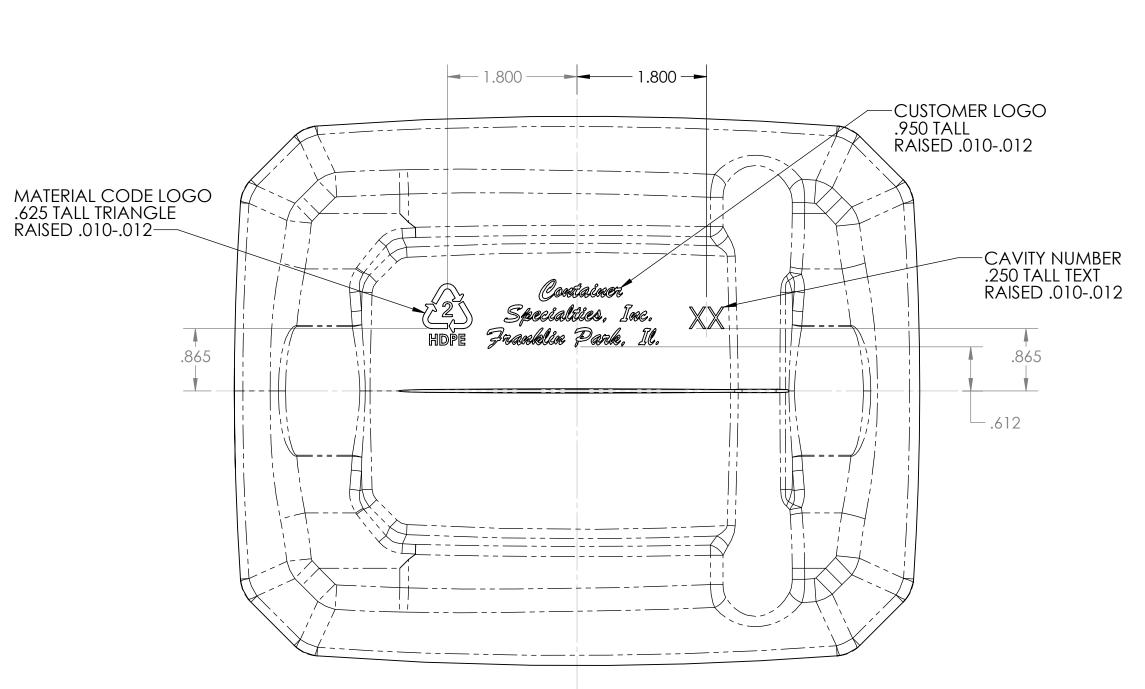
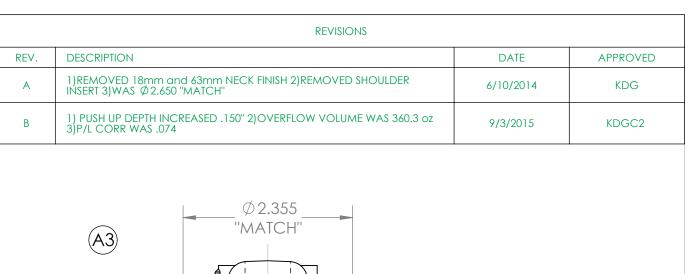


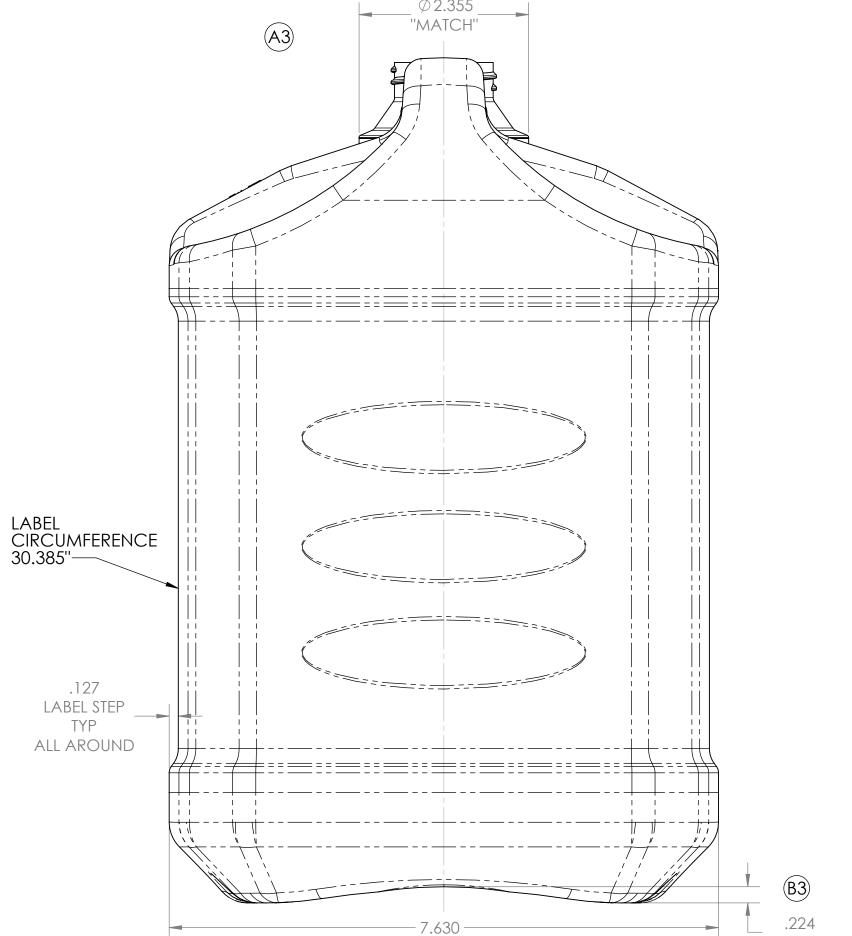
ONE SIDE ONLY
INFORMATIVE ENGRAVING
.185 TEXT HEIGHT
RAISED .008-.010

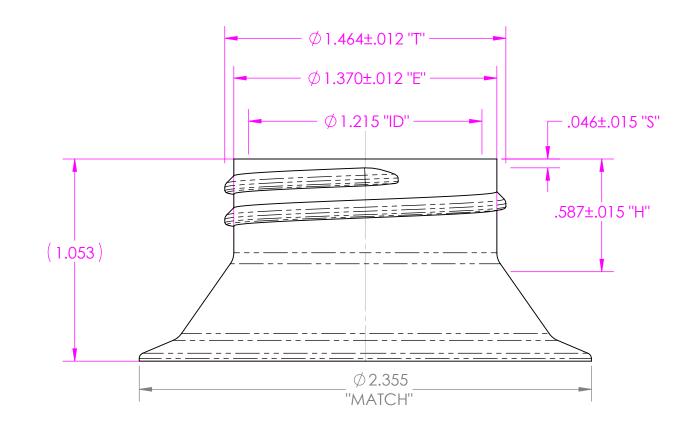
USE BALL END MILL











TOP VIEW

38mm SP 400 NECK FINISH W/SPECIAL "H" THREAD NOTES:

1. 6 THREADS PER INCH

2. 1.5 TURNS OF THREAD

3. "M" STYLE THREAD PROFILE 4. THREAD START 90 ° TO P/L IN PIN HALF

Notes:

1) Tolerances Unless Specified:
Vertical -- ±.080
Horizontal -- ±.090
Volumetric -- ±3.6 oz 2) Bot 3) Esti

tles to be Che mated Bulge		MID-AMERICA					
Date: 19MAY14	Con	ntainer Data:		Brooklyn, MI		— Machining, Inc.	
Date: 19MAY14	Weight	305 grams	S	Description:	Produ	uct Drawing	
	Fill Level Capacity	320 oz Dry 1	Product	•		Gallon F Style	
	Overflow Capacity	0.57			2.0	Allori Torylo	

			•				/	III).	Mac
	PROPRIETARY AND CONFIDENTIAL	Drawn By:	KDG	Date: 19MAY14	Container Data:		B	Brooklyn, MI	
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MID-AMERICA MACHINING, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MID-AMERICA MACHINING, INC. IS PROHIBITED.	Checked:	MJS	Date: 19MAY14	Weight	305 grams	Descri	ption:	Product Dro
F N		Customer:	CSI		Fill Level Capacity 320 oz Dry Product			2.5 (
		Job#:	20734		Overflow Capacity	357 oz (B	2) Size:	Drawin	Number:
		Reference Materials:		Material	HDPE	D D	`		
		Customer supplied sample		Avg. Wall Thickness	Scale: .75:1	MA9079-2			