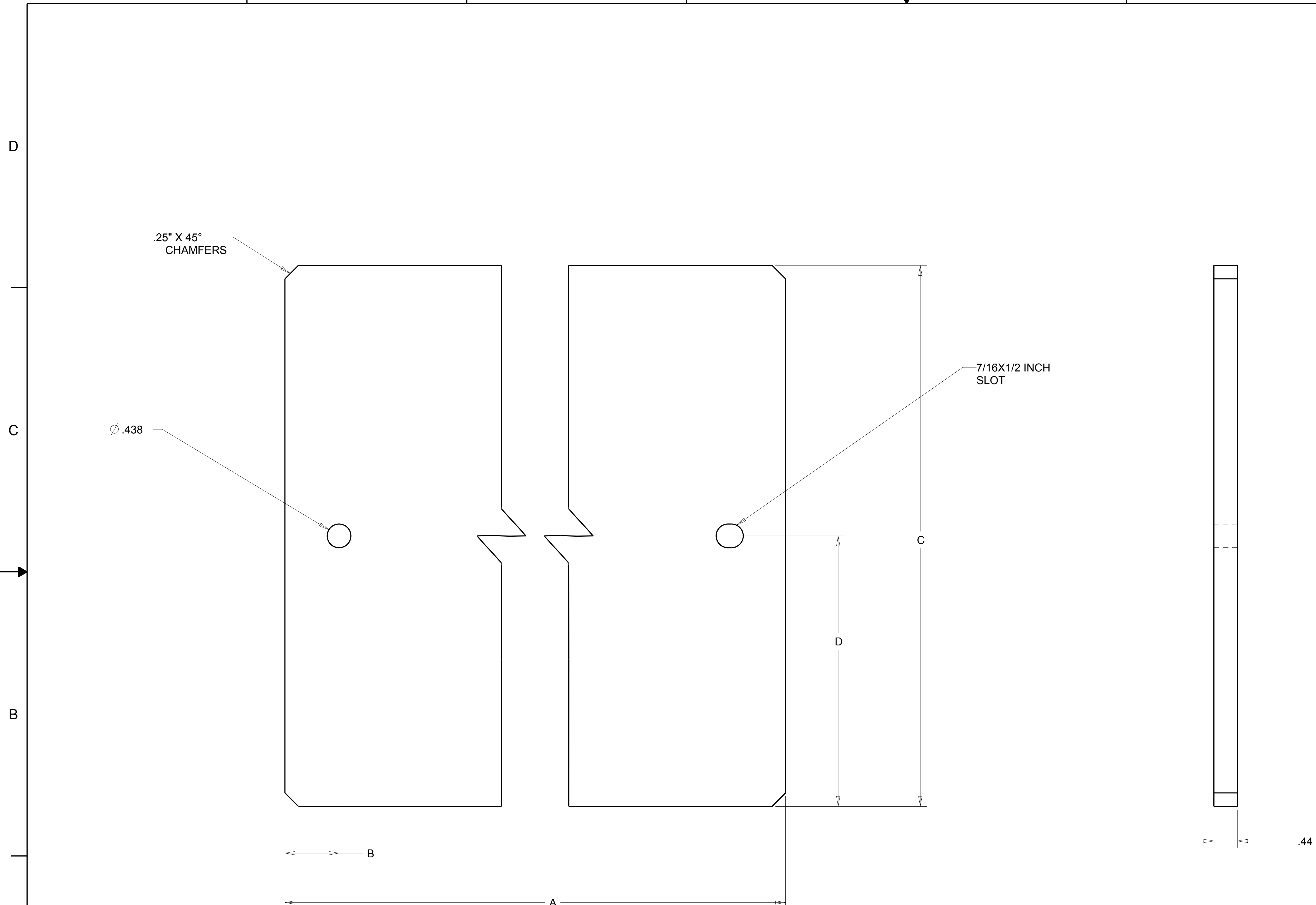


PART NO	MATERIAL INFORMATION				
	A	B	C	D	MODELS
705-392D-00					
705-392D-01	48.000	1.000	15.000	5.000	SPE48-12
705-392D-02	60.000	1.000	15.000	5.000	SPE60-16
705-392D-03	46.000	1.000	15.000	9.500	DP46
705-392D-04	48.000	1.000	10.000	5.000	SPE48
705-392D-05	60.000	1.000	10.000	5.000	SPE60
705-392D-06	27.000	1.000	10.000	5.000	SPE27
705-392D-07	27.000	1.000	17.000	5.000	SPE27M
705-392D-08	48.000	1.000	17.000	5.000	SPE48
705-392D-09	60.000	1.000	17.000	5.000	SPE60
705-392D-10	72.000	1.000	17.000	5.000	SPE72
705-392D-11	46.000	1.000	19.000	9.500	DP46
705-392D-12	67.000	1.000	19.000	9.500	DP67
705-392D-13	93.000	1.000	19.000	9.500	DP93
705-392D-14	119.000	1.000	19.000	9.500	DP119
705-392D-15	36.000	1.000	10.000	5.000	SPE36



****SPECIFICATIONS****

SUPPLIER: ISHMAN PLASTIC
MFG. DESIGNATION: RICHLITE ®

****NOTES****

1. MATERIAL MUST BE NSF STANDARD NO. 51 APPROVED.
2. SHARP EDGES TO BE REMOVED BY VENDOR.
3. SIZE THICKNESS, AND SQUARENESS MUST BE HELD.
4. PART TO MEET ALL APPLICABLE REQUIREMENTS OF SP-100, GENERAL ENGINEERING REQUIREMENTS.

DRAWING RELEASE LEVEL:				<h2 style="text-align: center;">BEVERAGE-AIR</h2> <p style="font-size: small;">THIS DOCUMENT AND THE INFORMATION CONTAINED THEREIN IS PROPRIETARY TO BEVERAGE AIR CORPORATION AND SHALL NOT BE USED OR DISCLOSED TO OTHERS, IN WHOLE OR IN PART, WITHOUT THE WRITTEN AUTHORIZATION OF BEVERAGE AIR CORPORATION.</p>			
THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON:					
MATERIAL		1 DEC ±.060 2 DEC ±.030 3 DEC ±.010 ANG ±2°		CUTTING BOARD			
SEE NOTES		AUTHORIZATION NUMBER 11213-001		VARIOUS MODELS			
ENGINEERING REQUIREMENTS SP100		ENGINEERING 9-25-09 - MANUFACTURING -		SIZE D			
WEIGHT: -		DRAFTER 9-25-09 - CHECKER -		DRAWING NUMBER 705-392D-00			
SURFACE FINISH -		CAD MODEL (INTERNAL USE ONLY) N/A		SHEET 1 OF 1			
MFG/PURCH P				REV D			
				NEXT DRAWING -			
				SCALE N/A			
				DISTRIBUTION -			

***** END OF REV. *****							
REV	SHT	REVISION RECORD	DATE	BY	CHK	APP	ECN NO.
D		CREATED -15 AS NEW PART.	9/20/12	MB	-	SM	11294-160
DRAWING NUMBER: 705-392D-00 --- RELEASE LEVEL:							