



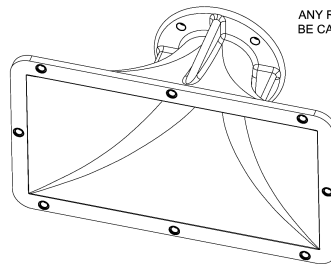
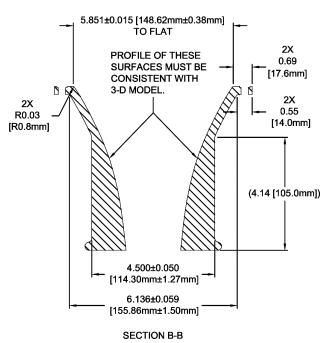
The Art and Science of Sound

H2EA Horn Flare

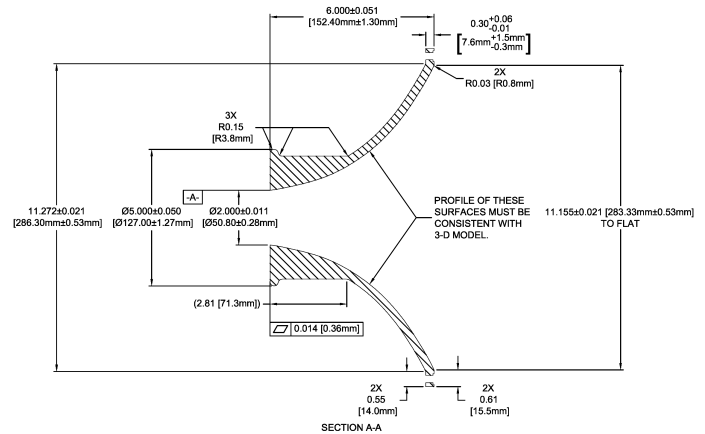
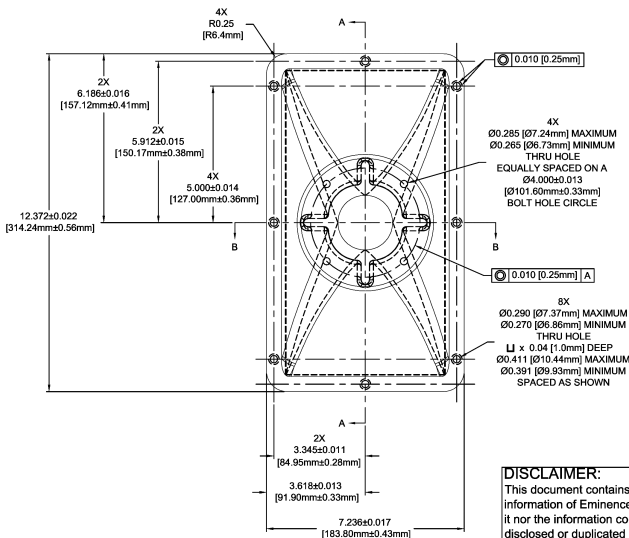
Specification

TYPE	EXPONENTIAL
THROAT SIZE	2", 51mm
DISPERSION	60° x 40°
LOWEST REC. X-OVER	700Hz
WIDTH/HEIGHT/DEPTH	12.4" x 7.3" x 6.1"
WIDTH/HEIGHT/DEPTH (mm)	315 x 185 x 155mm
CUT OUT	11.3" x 6.3" (287mm x 160mm)
WEIGHT	4.9 lbs (2.24kg)
VOLUME DISPLACE	131.95in ³

APPROVED VENDOR LIST		
VENDOR	DATE	APPROVED BY
305	8-25-10	M.M.



DATE	SYM	REVISION RECORD	DR	CHK	REV
1-18-11	A	DRAWING NUMBER WAS 58023. (PURCHASE REQUEST)	K/A		S.M.
11-07-10	B	3.346±0.011 [84.95mm±0.28mm] WAS 1.115±0.011 [28.33mm±0.28mm], IN ERROR.	K/A		M.M.



ESTIMATED WEIGHT: 4.9lbs (2.24kg)

MATERIAL: CAST ALUMINUM
FINISH: BLACK SEMI-SANDING POWDER COATING

DISCLAIMER:
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ALL SAMPLES AND PRODUCTION QUANTITIES OF THIS COMPONENT MUST BE ROHS COMPLIANT

TOLERANCES (EXCEPT AS NOTED)	
2 PLC. DECIMAL INCHES ±0.01	1 PLC. DECIMAL [mm] ±0.3
3 PLC. DECIMAL INCHES ±0.005	2 PLC. DECIMAL [mm] ±0.13
ANGULAR ±2°	

Eminence Speaker L.L.C.
Eminence, KY

Drawing Units: INCH/[MILLIMETER]
THIRD ANGLE PROJECTION

Title: HORN
Date Issue: 8-25-10

Drawn By: KYLE HEIGHTCHEW
Initiated By: MATT MARCUM

Scale: 0.30
Part / Dwg NO.: 55H2EA

REV: A