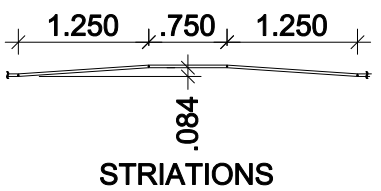
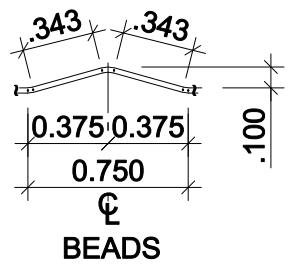


STRIATED PAN
* ORIGIN TO ORIGIN VALUE

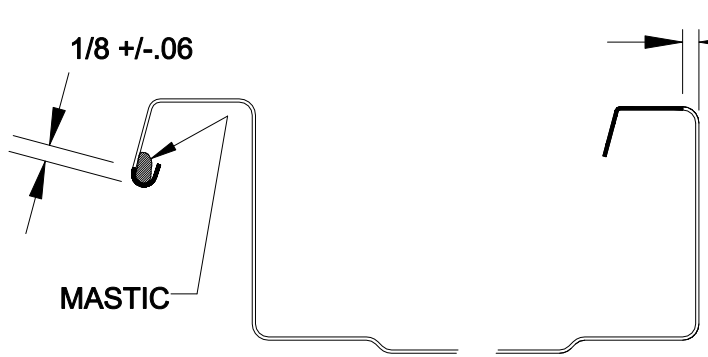
3



STRIATIONS

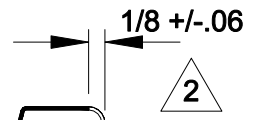


BEADS

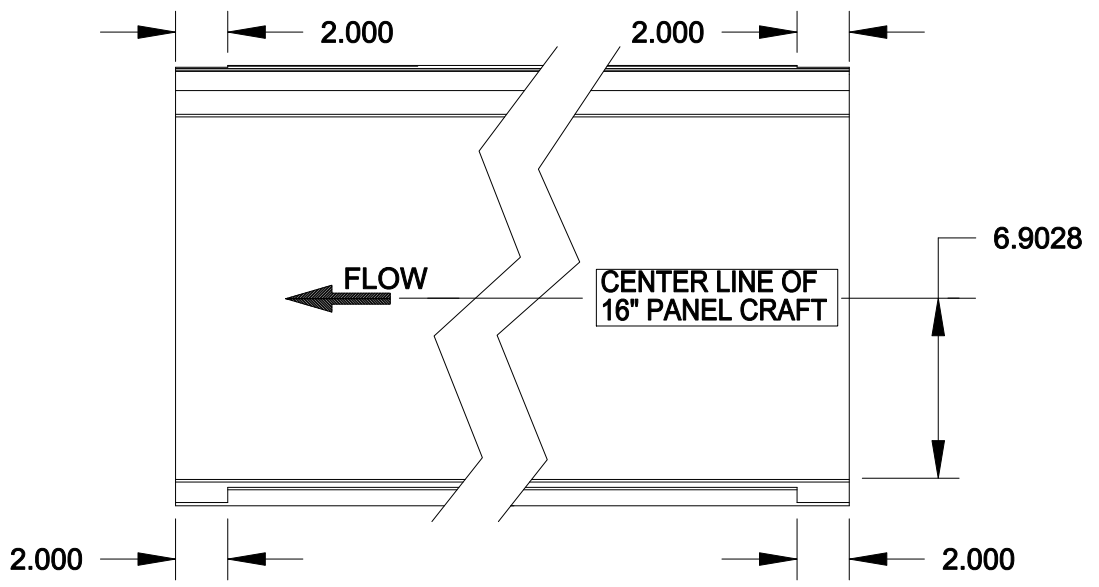


MASTIC

Notch Dimensions



2



FLOW

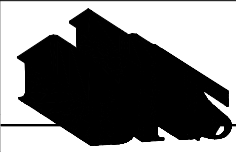
CENTER LINE OF
16" PANEL CRAFT

6.9028

FOR TOLERANCES SEE:
BUILDING RESEARCH SYSTEMS, INC. DRAWINGS: A_PC2_005R00BRS & A_PC2_006R00BRS

4 - 11/6/09

4 APPROX. COIL WIDTH: 22.0" @ t= .025"
METAL THICKNESS RANGE: .023 - .030
METAL YIELD STRENGTH MIN: 50KSI



Creating Unique Products
for Your Market Needs

DRAWING TITLE:	2nd. Gen. PanelCraft Standing Seam 16" Panel Dimensions
DRAWING TYPE:	Panel Tooling Drawing
PART NO.	PanelCraft
DRAWING NO.	A_PC2_002R04BRS

CONFIDENTIAL

DRAWN BY:	Trey	DATE:	7/13/07	SCALE:	Not to Scale
CHECKED BY:	RGS	DATE:		ALL DIMENSIONS IN INCHES	