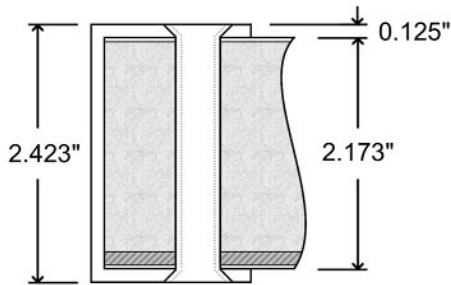


**SECTION A - A**



Front face 0.040" 5052-H32 aluminum alloy with 3/32" holes staggered 5/32" O/C.

Back face 0.032" 5052-H32 aluminum alloy.

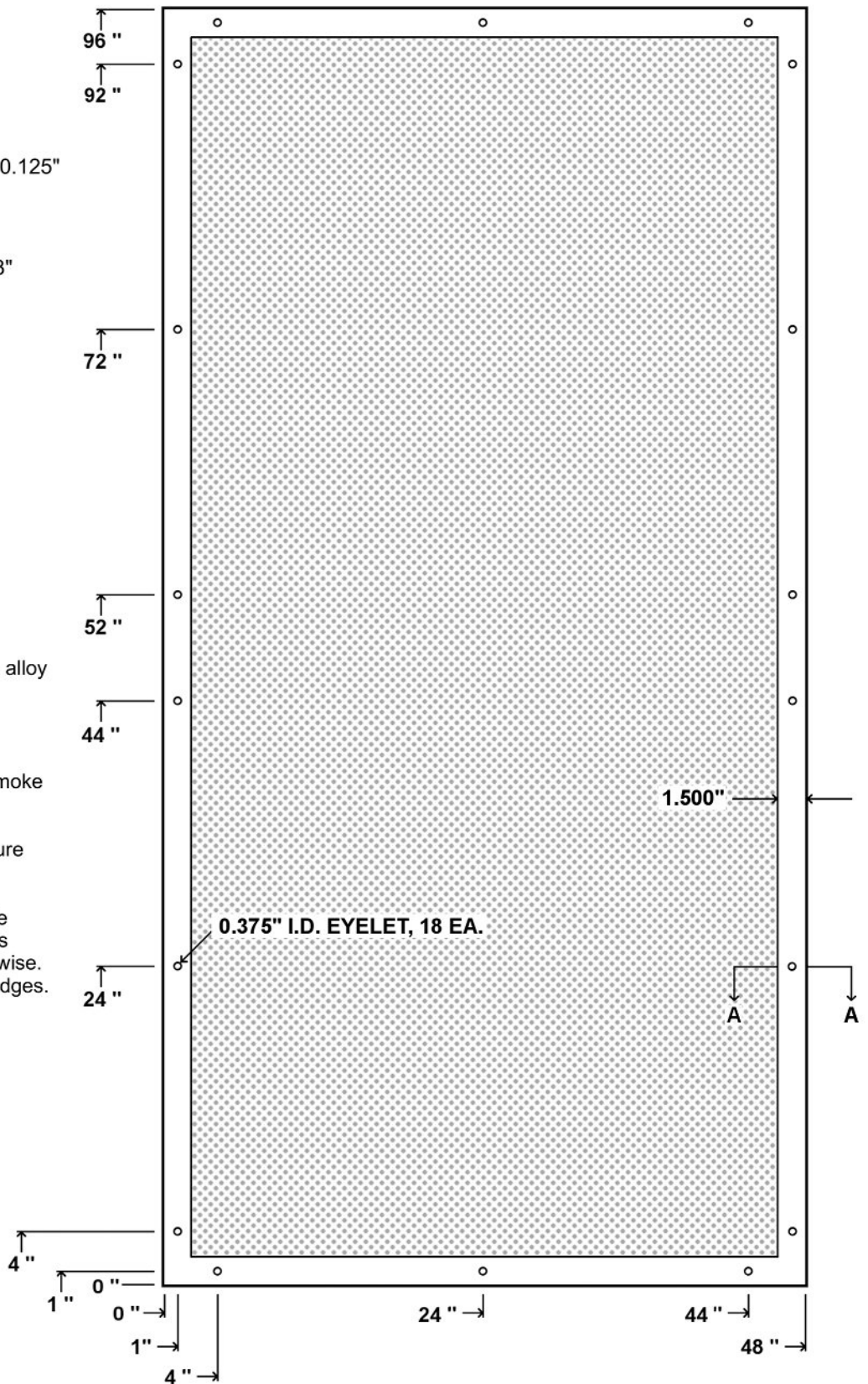
Frame 0.125" 6063-T5 aluminum alloy c-channel extrusion, welded.

Gross weight 104 lbs.

UL Std 723 flame spread zero, smoke developed zero.

TAS202 Uniform Static Air Pressure Test 188 psf (~ 271 MPH).

Yellow core material will be visible through panel perforation. Welds are visible unless specified otherwise. Drain holes are located on side edges. Mill finish.



ALL DIMENSIONS ± 0.125"  
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
PATENT PENDING

TITLE	ALL WEATHER SOUND PANEL 4X8 ALUMINUM HURRICANE VERSION
PART NO.	SPHC4X8
FILE NAME	SPHC.4X8.REV1.1.pdf
DATE / REV NO.	01/29/08 REV 1.1
DRAWN BY:	ACOUSTIBLOK
APPROVED BY:	L. JOHNSON
DO NOT SCALE FROM DRAWING	

