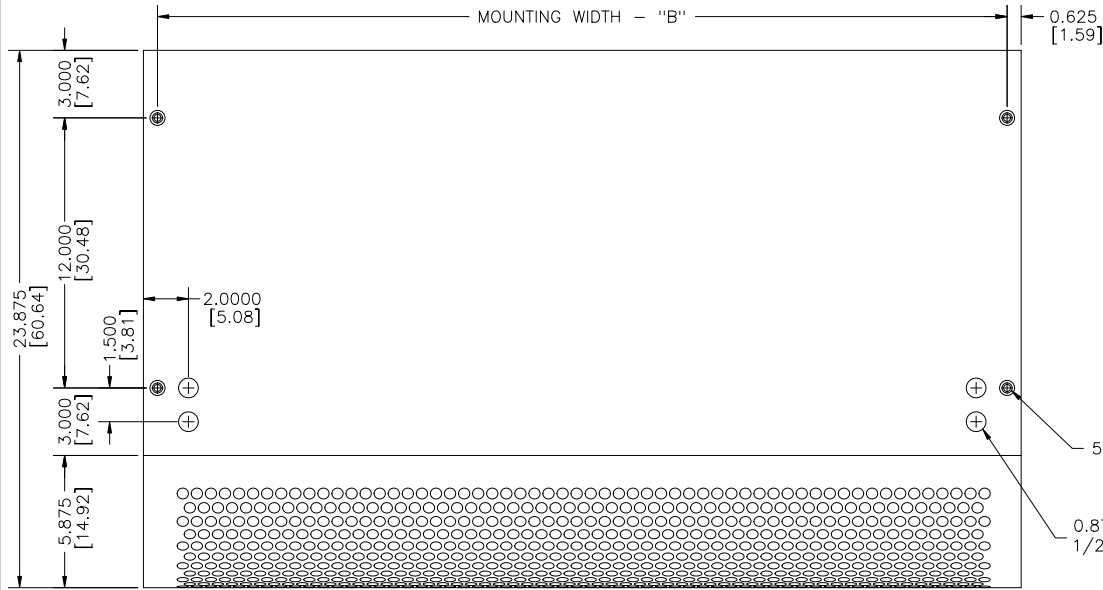


Signature Series

AURA

ELECTRIC HEATED SYSTEM

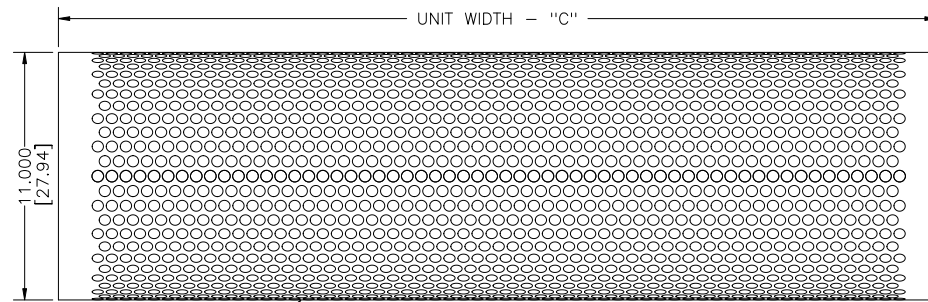
TOP VIEW



NOTES:

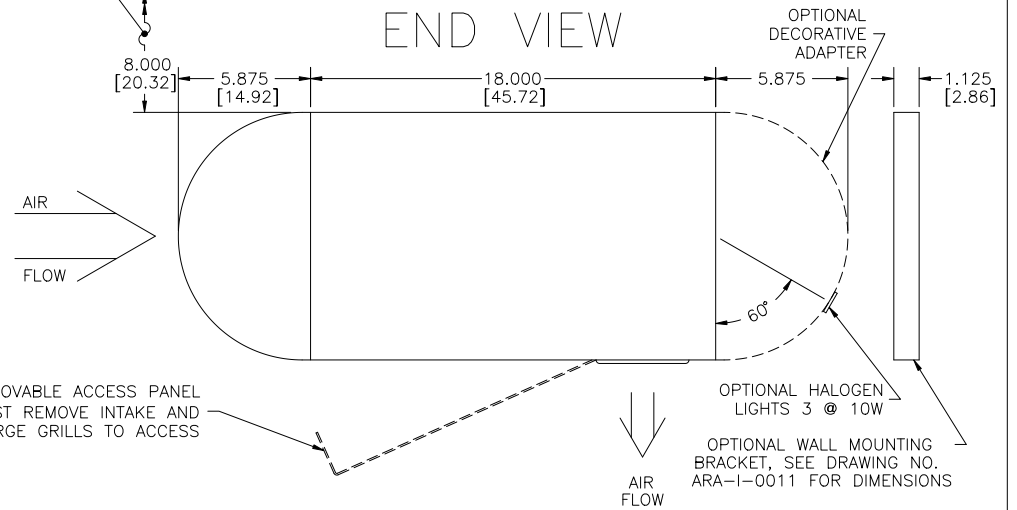
- 1 AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C. L.
- 2 ELECTRICAL CONNECTIONS TO BE FLEXIBLE.
- 3 FIELD VERIFY DIMENSIONS.
- 4 ANCHORS TO SUPPORTING STRUCTURE BY OTHERS.
- 5 ADEQUACY OF SUPPORTING STRUCTURE IS TO BE VERIFIED BY A PROFESSIONAL STRUCTURAL ENGINEER.
- 6 DIMENSIONS INCHES [CENTIMETERS].

FRONT VIEW



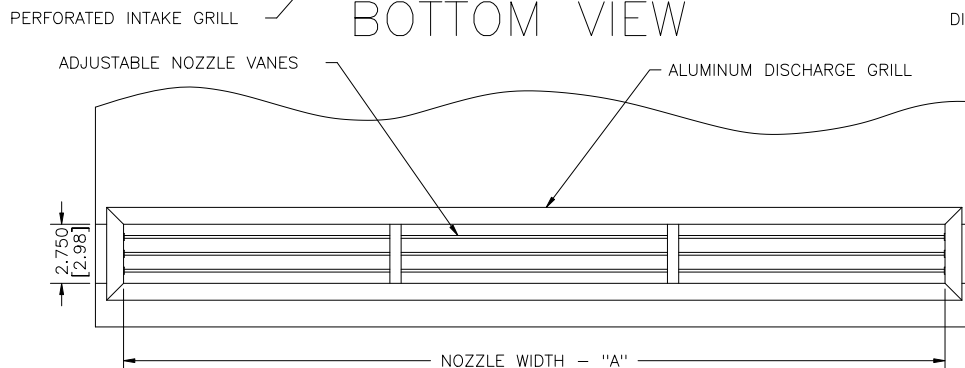
KEEP CLEAR FOR SERVICE

END VIEW



HINGED REMOVABLE ACCESS PANEL (MUST REMOVE INTAKE AND DISCHARGE GRILLS TO ACCESS)

BOTTOM VIEW



TAG	MODEL	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
	ARA-1-36E	36.500 [92.71]	37.750 [95.89]	39.000 [99.06]
	ARA-1-42E	42.500 [107.95]	43.750 [111.13]	45.000 [114.30]
	ARA-1-48E	48.500 [123.19]	49.750 [126.37]	51.000 [129.54]
	ARA-1-60E	59.500 [151.13]	60.750 [154.31]	62.000 [157.48]

PROJECT		TITLE: BERNER MODEL AURA AIR CURTAIN ELECTRIC HEATED SYSTEM
LOCATION		
ARCHITECT		BY: B. Peffer REPLACES: 20FEB98 BY: D. Johnson
ENGINEER		
DWG. NO.	ARAL0012	BERNER INTERNATIONAL CORP. NEW CASTLE, PA.
DATE	21OCT98	