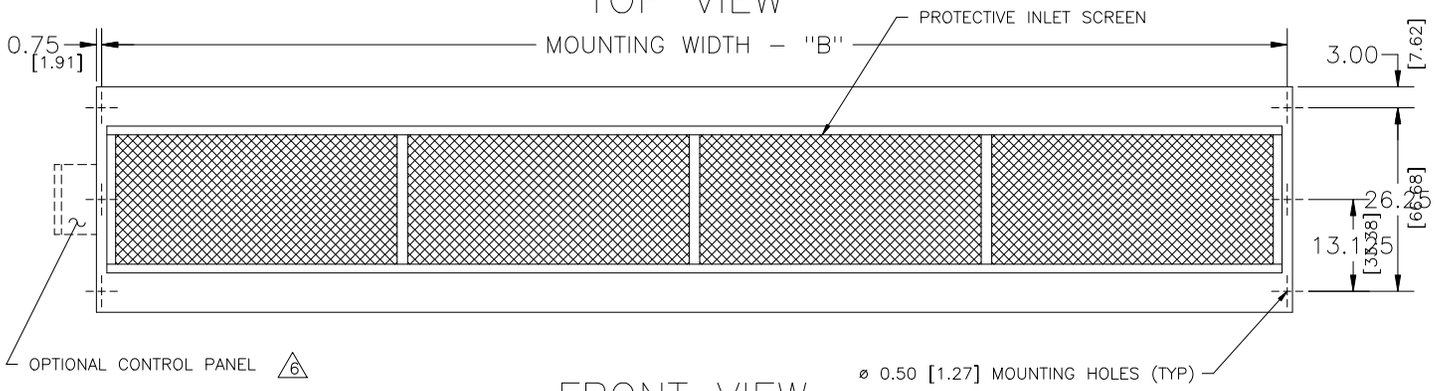
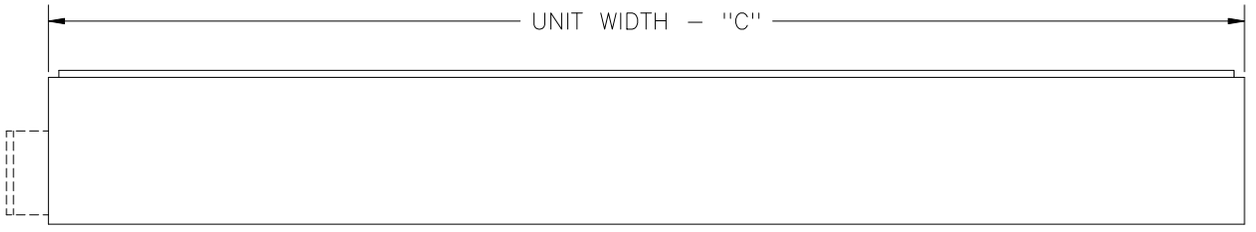
CFC
TOP INTAKE AMBIENT SYSTEM

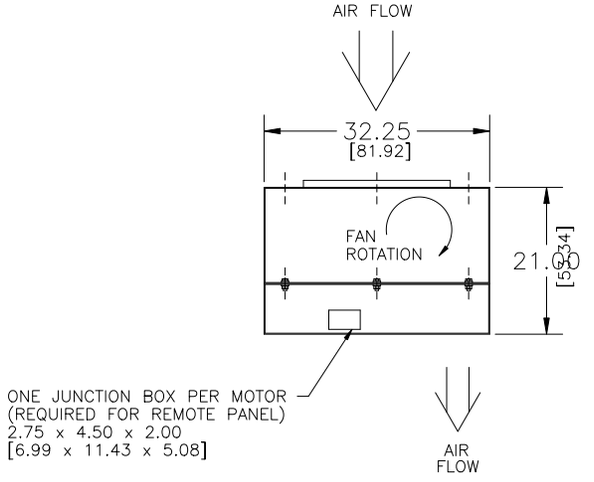
TOP VIEW



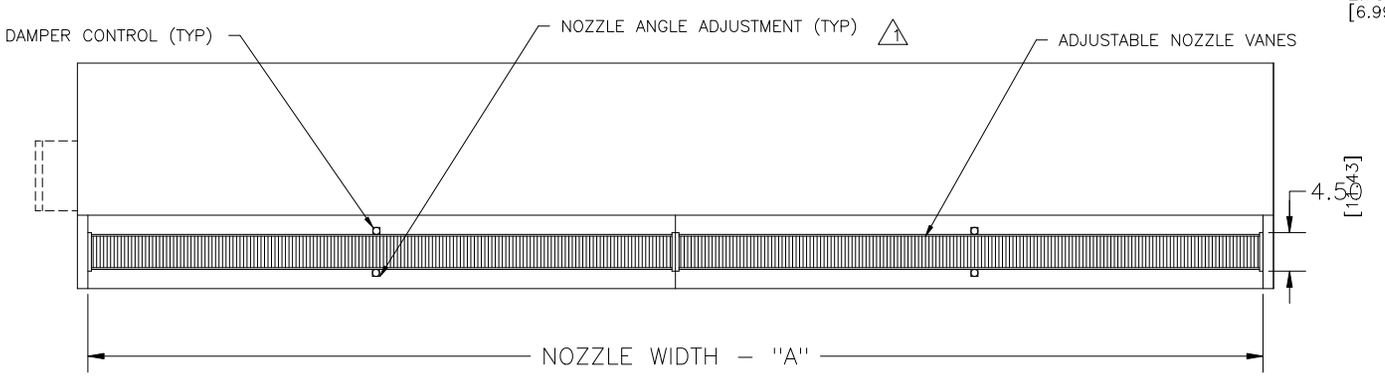
FRONT VIEW



END VIEW



BOTTOM VIEW



MODEL	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
CFC–1–60A–T	60.00 [152.40]	61.50 [156.21]	63.00 [160.02]
CFC–1–72A–T	72.00 [182.88]	73.50 [186.69]	75.00 [190.50]
CFC–1–96A–T	96.00 [243.84]	97.50 [247.65]	99.00 [251.46]
CFC–1–120A–T	117.00 [297.18]	118.50 [300.99]	120.00 [304.80]
CFC–1–144A–T	144.00 [365.76]	145.50 [369.57]	147.00 [373.38]
CFC–1–168A–T	168.00 [426.72]	169.50 [430.53]	171.00 [434.34]
CFC–2–192A–T	192.00 [487.68]	193.50 [491.49]	195.00 [495.30]

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. OPTIONAL CONTROL PANEL AVAILABLE: LEFT HAND MOUNT, RIGHT HAND MOUNT, OR REMOTE. PLEASE SPECIFY.
7. DIMENSIONS IN INCHES [CENTIMETERS].

PROJECT	
LOCATION	
ARCHITECT	
ENGINEER	
DWG. NO.	CFCE2775
DATE	26DEC01
BY	B. Peffer
REPLACES	29OCT93
BY	D. Johnson

TITLE: BERNER
MODEL CFC AIR CURTAIN
TOP INTAKE AMBIENT SYSTEM

BERNER INTERNATIONAL CORP.
NEW CASTLE,PA.