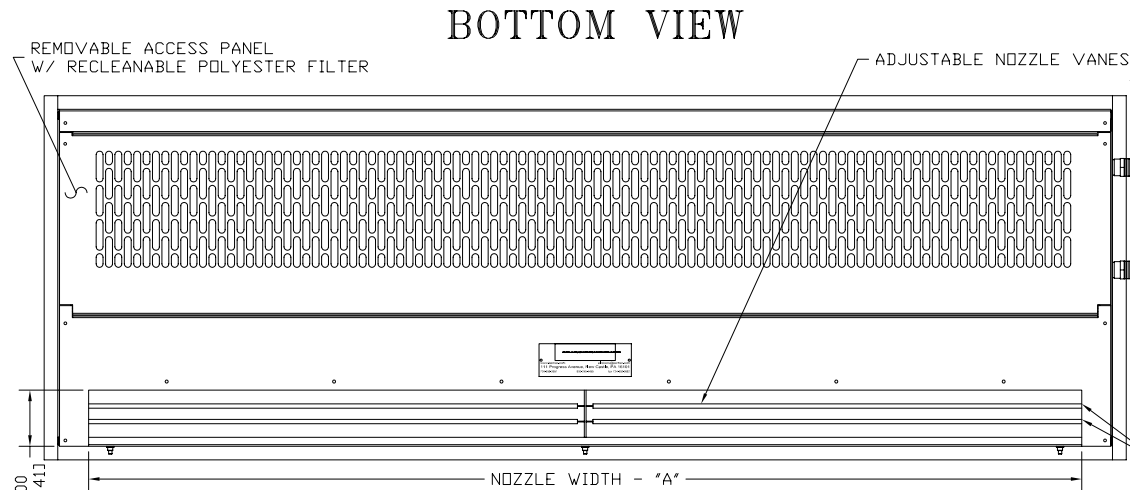
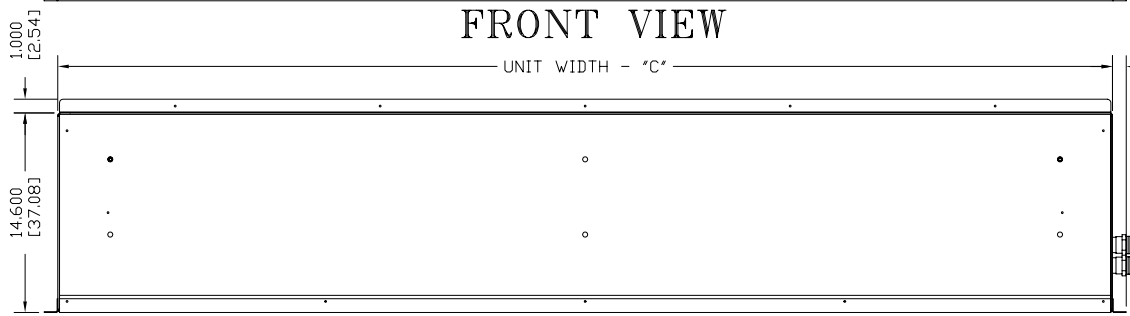
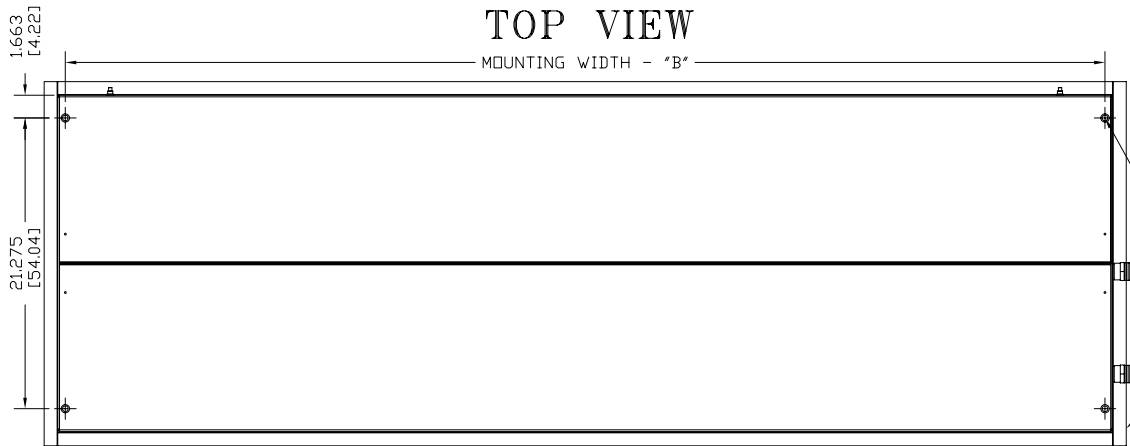


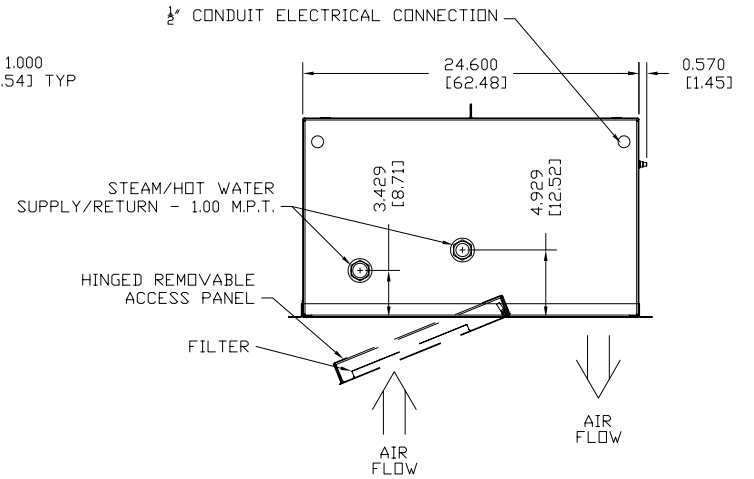
IN-CEILING MOUNT AIR CURTAIN STEAM/HOTWATER



5/16-18 THREADED INSERT FOR TOP MOUNTING (4 TYP) ⁵

FIELD INSTALLED TRIM KIT 4 PIECES (BY BERNER)

END VIEW



NOTES:

- ¹ AIR CURTAIN MUST BE INSTALLED SO AIR STREAM IS NOT OBSTRUCTED WHEN DEFLECTED 20° TO EITHER SIDE OF C.
- 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 "S/W" IN MODEL NUMBER DESIGNATES STEAM/WATER SYSTEM.
- ⁷ DIMENSIONS IN INCHES (CENTIMETERS).

MODEL ⁶	NOZZLE WIDTH "A"	MOUNTING WIDTH "B"	UNIT WIDTH "C"
FCM/ICM1036S/W	36.000 [91.44]	40.000 [101.60]	41.188 [104.62]
FCM/ICM1042S/W	42.000 [106.68]	46.000 [116.84]	47.188 [119.86]
FCM/ICM1048S/W	48.000 [121.92]	52.000 [132.08]	53.188 [134.62]
FCM/ICM2060S/W	60.000 [152.40]	64.000 [162.56]	65.188 [165.58]
FCM/ICM2072S/W	72.000 [182.88]	76.000 [193.04]	77.188 [196.06]

PROJECT		
LOCATION		
ARCHITECT		
ENGINEER		REV. A
DWG. NO.	ICMT0012	TITLE: BERNER
DATE	24JUL06	IN-CEILING MOUNT AIR CURTAIN STEAM/HOT WATER SYSTEM
BY	D. Johnson	
REPLACES	08JUL05	
BY	D. Johnson	BERNER INTERNATIONAL CORP. NEW CASTLE, PA.