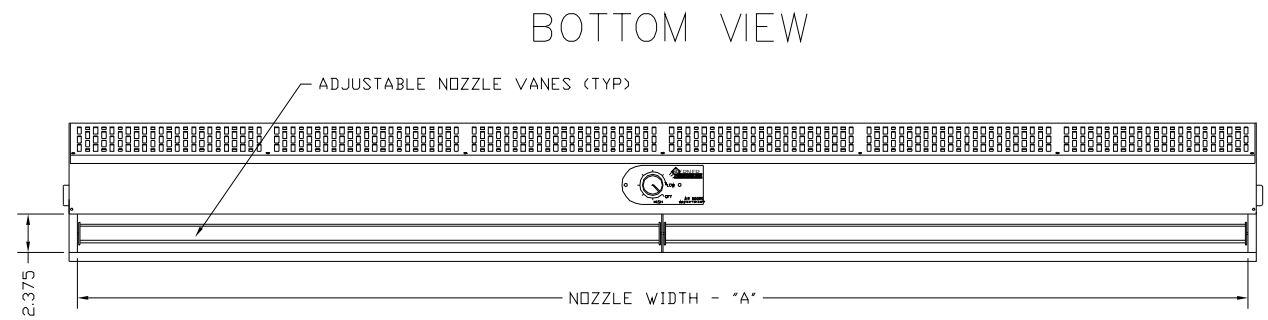
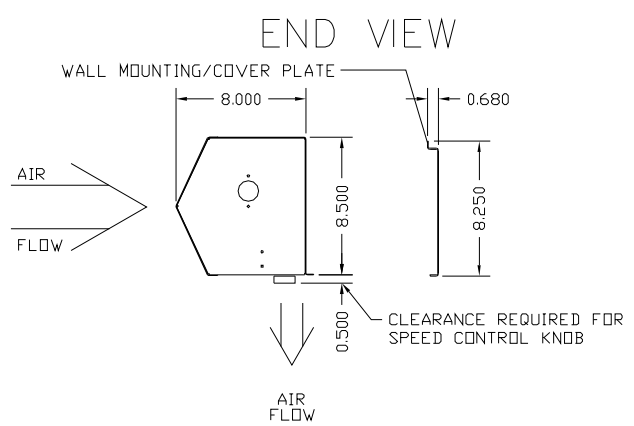
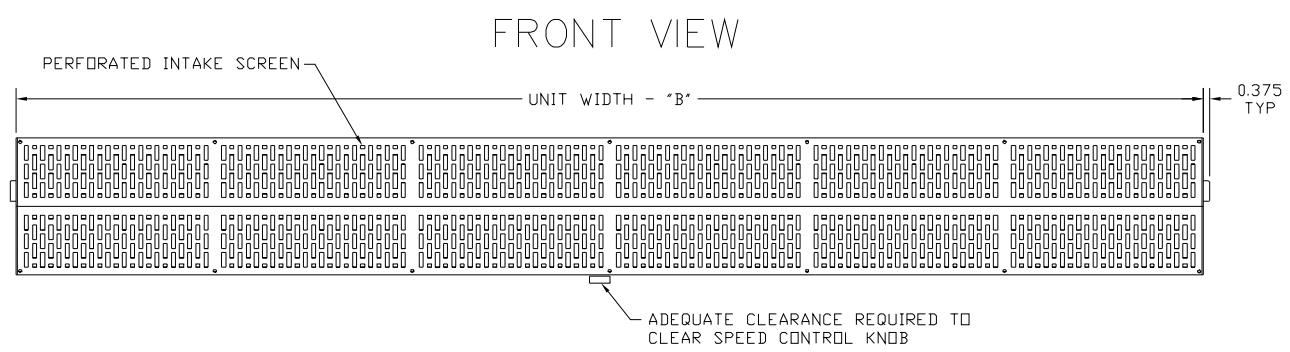
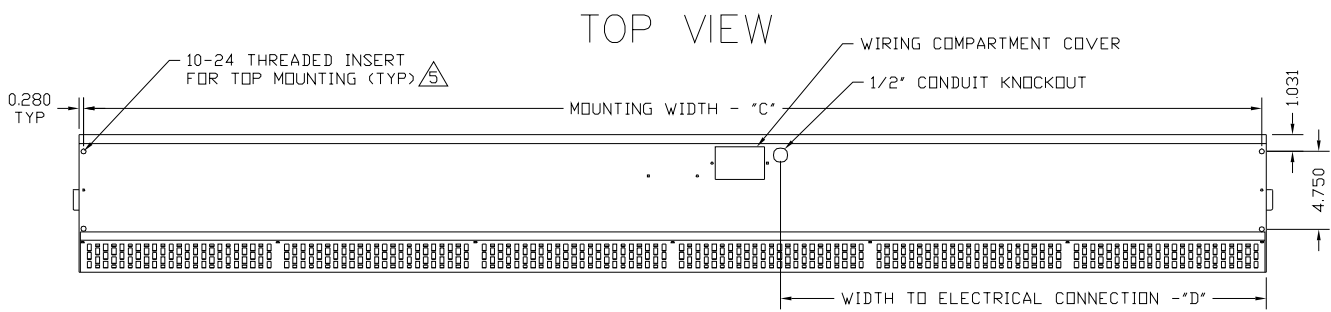


KZR K-Zone AMBIENT SYSTEM VARIABLE SPEED



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 DIMENSIONS IN INCHES (CENTIMETERS).

MODEL	NOZZLE WIDTH "A"	UNIT WIDTH "B"	MOUNTING WIDTH "C"	ELECTRIC WIDTH "D"
KZR1036A	34.62 [87.95]	36.01 [91.47]	35.50 [90.17]	11.43 [29.05]
KZR1042A	40.62 [103.17]	42.01 [106.70]	41.38 [105.10]	17.06 [43.33]
KZR1048A	46.62 [118.41]	48.01 [121.95]	47.50 [120.65]	17.12 [43.50]
KZR1060A	59.11 [147.60]	59.55 [151.26]	58.98 [149.80]	23.18 [58.88]
KZR1072A	71.37 [181.28]	72.75 [184.79]	72.25 [183.52]	29.50 [74.93]

PROJECT		
LOCATION		
ARCHITECT		
ENGINEER		REV. B
DWG. NO.	EZNT0015	TITLE: BERNER MODEL KZR AIR CURTAIN AMBIENT SYSTEM
DATE	27SEP11	
BY	B. Peffer	
REPLACES	25FEB2011	
BY	A. Johnston	BERNER INTERNATIONAL CORP. NEW CASTLE, PA.