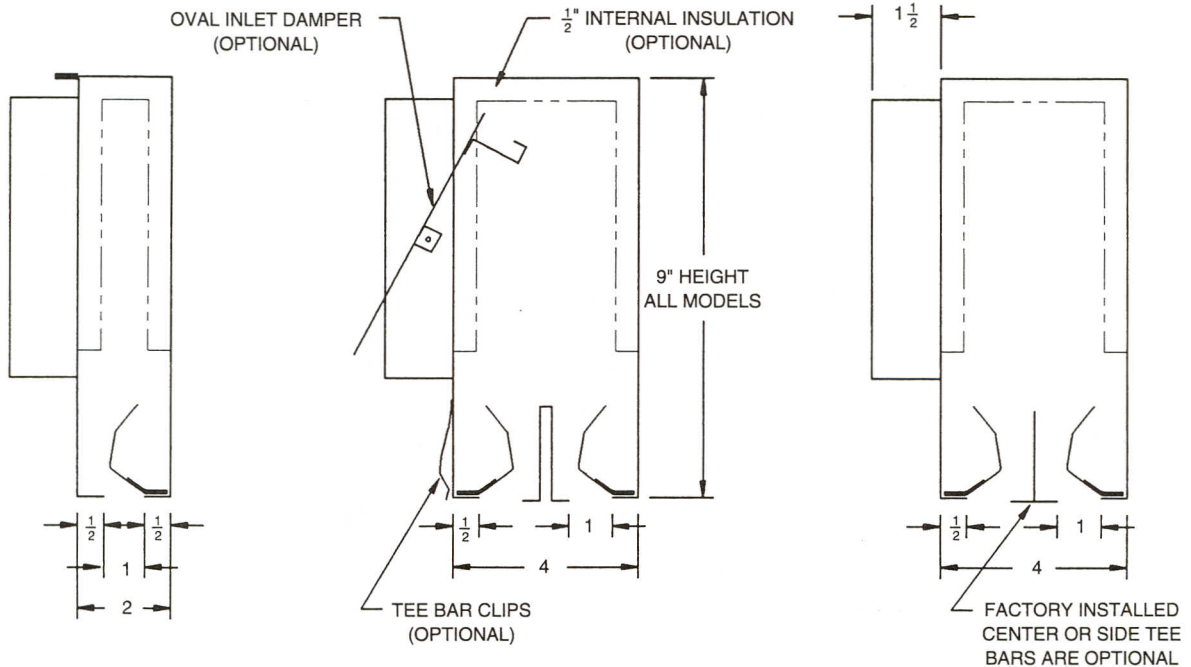
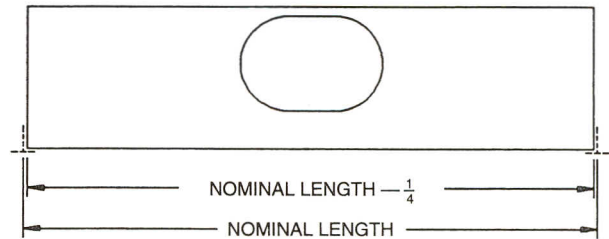


AIR DISTRIBUTION SUBMITTAL

At only 9" of height, the E-Series requires minimum space but provides maximum performance and flexibility for interior or perimeter applications.

The E-Series features the same aerodynamically curved control vane used in our J-slot. It maintains an air pattern tight against the ceiling in constant or variable air control systems.



FEATURES

- PATTERN CONTROL VANES ARE SHIPPED LOOSE TO ALLOW FIELD INSTALLATION FOR LEFT OR RIGHT THROW. CONTROL VANES CAN BE FACTORY INSTALLED AT AN ADDITIONAL CHARGE.
- CONTROL VANES HAVE DOUBLE METAL THICKNESS AT SLOT FACE FOR ADDITIONAL STRENGTH AND RIGIDITY.
- 24" AND 30" LENGTHS HAVE ONE VANE PER SLOT. LENGTHS 36", 48" AND 60" HAVE TWO VANES PER INDIVIDUAL SLOT.
- MATERIAL: 24 GAUGE GALVANNEALED STEEL. ALL EXPOSED SURFACES AND CONTROL VANES ARE BLACK. FACTORY INSTALLED TEE BARS ARE WHITE.
- AVAILABLE IN NOMINAL LENGTHS FROM 24 TO 60 INCH.
- INLET SIZES: 5, 6, 7, 8, 10 INCH OVALS.
- SLOT WIDTH IS 1 INCH

CONTACT FACTORY FOR AVAILABILITY OF DIFFUSERS FOR SPECIAL CEILING APPLICATIONS.

OPTIONS (SPECIFY)

- NON-INSULATED
- INTERNALLY INSULATED (STANDARD LINER)
- FOIL-FACED INTERNAL INSULATION
- FOIL-FACED EXTERNAL INSULATION
- INLET DAMPER (OVAL)
- TEE BAR CLIPS
- CENTER NOTCH FOR 2 X 2 CEILINGS (48" MODELS)
- ___ NOMINAL LENGTH
- ___ NUMBER OF SLOTS
- ___ INLET SIZE (OVAL)
- ___ FACTORY TEE BARS (QUANTITY & LOCATION)
- ___ SPECIFY CEILING MANUFACTURER IF OTHER THAN STANDARD 15/16" GRID.

STANDARD INDUSTRY TOLERANCES APPLY. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

JOB NAME: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 CONTRACTOR: _____

E-SERIES SLOT DIFFUSERS

DRAWN BY
MTV

DATE
10-10-96

DWG. NO.
E-12

P.O. BOX 250
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