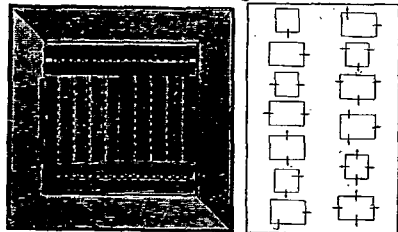




1630 Industrial Park Ave.
Air Distribution

Covina, California
Air Control

SERIES B60 Ceiling Diffusers:



MODEL LCF-RC (Removable Core)

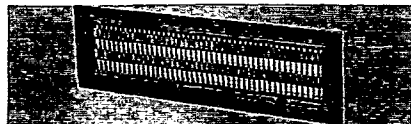
Air-Factors' Series B60 Ceiling Diffusers for mounting on ceilings through patented construction provide proportionately balanced air distribution with controlled air motion through laminar counter-flow cores. Square or rectangular air diffusing outlets with full range sizes and capacities allow maximum mixing of primary and secondary air with distribution of supply air in direct ratio to floor area.

SERIES ACD DIFFUSERS:



Air-Factors' Series ACD Air Curtain Diffusers are designed for ceiling installations where it is desirable to blanket a single or perimeter exposed wall with a curtain of air. It

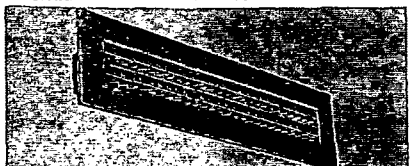
SERIES LCF Sidewall Diffusers:



MODEL LCF-RC (Removable Core)

Factory set outlets distributing air in laminar counter-flow layers mix supply with room air reaching design conditions in minimum time and space. LCF outlets can be equipped with secondary flexible horizontal vanes which may be reset on job, giving maximum, vertical control with varying length of blow.

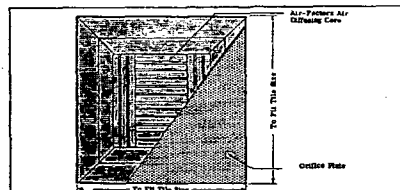
SERIES PAD Perimeter Air Diffuser:



Patents applied for.

Air-Factors' PAD Perimeter Air Diffuser provides for the perimeter system of air distribution. A register with built-in diffusing core. The core is factory set to distribute the air to reach comfort conditions in a minimum of time and space. The laminar counter-flow air deflecting vanes provide a maximum divergence angle to blanket a greater area of perimeter surfaces. The perimeter diffuser is provided with a dial operated volume control valve.

MODEL MO-MJ (Series T)

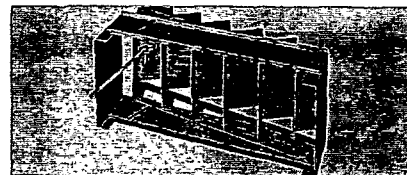


Patents applied for.

Air-Factors' Model MO-MJ recessed, square and rectangular induction type ceiling air diffusers are designed to comply with modern architectural tile ceilings and can be attached and fitted to any standard ceiling structure. The diffuser discharges supply air substantially parallel to the surface upon which it is mounted, inducing a large percentage of room air into the hooded section to mix with the supply air being discharged. On-the-job adjustment to the discharge angle is provided. One, two, three or four-way unbalanced or balanced air patterns are available.

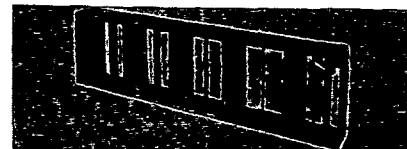
may be used to curtain any area bordering a conditioned space. Special butt ends are provided for continuous strip installations from 1 in. to 4 in. in width.

SERIES AVP-QO Adjustable Air Proportioning Vanes:



Balances air distribution for given supply outlet. Quick opening feature extracts air with a 2 1/4 in. maximum entrance into main duct, reducing velocity evenly over outlet face. Full shutoff. Manufactured separately or attached to sidewall ceiling outlet or diffuser. Key or rod operated.

SERIES OBD-KO Air Volume Control:



Opposed acting blades; center pivoted. Operate from full open to full closed position. Used directly attached to grille, diffuser or installed as separate unit. Key operated. Friction linkage maintains blades in position when set.



THE AUER REGISTER COMPANY

REGISTERS AND GRILLES FOR EVERY HEATING AND COOLING NEED

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In Canada: Superway Products, Tilbury, Ontario

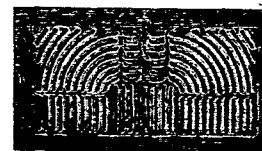
Auer features a complete line to meet every heating, cooling, or combination system requirement. The Auer line exemplifies correction of design and construction—decorator styling—easy installation.

PERIMETER HEATING, COOLING, OR COMBINATION SYSTEMS



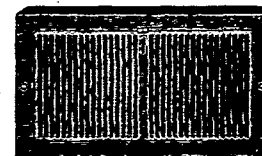
"PERFUSAIRES"

"PERFUSAIRES" . . . fits 2 1/4 in. x 12 in. and 2 1/4 in. x 14 in. openings. Only 18 in. long and 4 1/4 in. high, the "Perfusaire" has spread and capacity of 4 to 8 ft. units. "Limit-Lock" permits perfect balancing of system. No. 100.



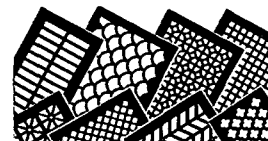
"FANAIRE"

"FANAIRE" . . . for high or low side-wall installation. Efficient, low-resistant, perimeter air diffusion. Sizes 10 x 6, 12 x 4, 12 x 6 and 14 x 6.



"AIR-FLEX" SERIES

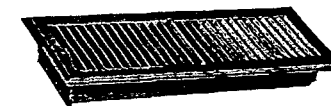
"AIR-FLEX" SERIES . . . Wall register, Grille bars and multi-louvers adjustable to direct air flow in all directions. Grille to match. No. 4432.



ORNAMENTAL GRILLES

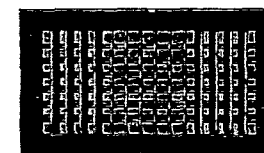
ORNAMENTAL GRILLES . . . Complete line available in steel, stainless steel, brass, bronze or aluminum. Large variety of decorator designs and finishes.

WRITE FOR COMPLETE DESCRIPTIVE LITERATURE



AUER "DRP" FLOOR PERIMETER REGISTER

AUER "DRP" FLOOR PERIMETER REGISTER . . . for intricate, "narrow-type" installations. Available with built-in Damper in 2 1/4, 4 and 6 in. widths; 10, 12 or 14 in. lengths.



"STREAMLINER" SERIES

"STREAMLINER" SERIES . . . For high velocity air-conditioning systems. Obtain maximum diffusion, silent operation. SINGLE BAR MODEL: "Streamliner" Bars vertical in front, with horizontal multiple louvers in rear. Louvers operated by lever on face. DOUBLE BAR: No. 1235 VH-OB—double deflection grille with 2 banks of "Streamliner" bars. Front bars vertical, rear horizontal. Opposed blade damper louvers easily adjusted.

