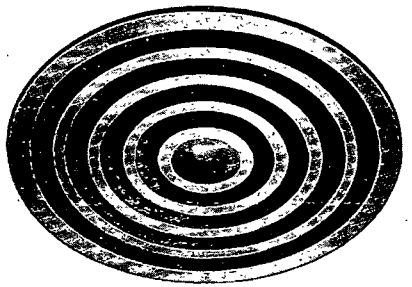
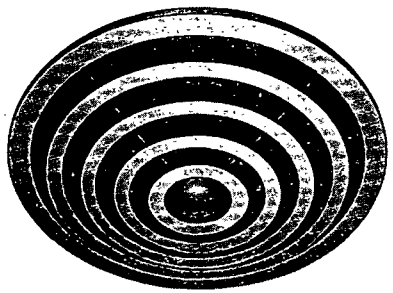
Tuttle & Bailey, Inc.

New Britain, Connecticut

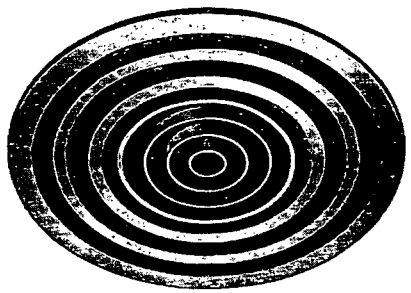
PRODUCTS: Ceiling Diffusers—Grilles—Registers—Intakes—Air Control Devices—Ornamental Grilles, Cast or Wrought Metals—Copper Convector Heaters



Type S1



Type E2



Type R1

AEROFUSE OUTLET

FOR HEATING

VENTILATING AND

AIR CONDITIONING

TYPE S

Flush-type diffuser for installation on ceiling. Perfect combination of real beauty and functional superiority. Provides (1) Maximum Air Mixture (2) Rapid Temperature Equalization (3) Perfect Air Distribution (4) Total Elimination of Drafts.

TYPE E

Type E Outlets are designed for installation on exposed ductwork and provide the same efficient performance as the S Type. The rings of Types E2 and E3 are stepped down, which greatly increases the capacity of a given size of outlet, resulting in an appreciable saving in the cost of the outlet and the ductwork.

TYPE R

Combination supply and return (or exhaust) unit. Designed particularly for use on installations where simplification of the duct layout is of primary importance since the return (exhaust) duct can be run to the same location as the supply duct.

Send for complete engineering data and descriptive catalog.

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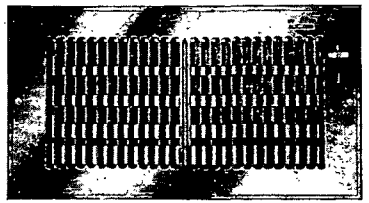
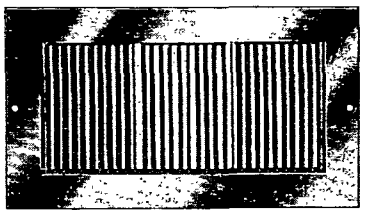
PLIAVANE ADJUSTIBLADE REGISTER

An inexpensive register suitable for war housing installations. The air flow may be directed sideways by the individually adjustable face vanes and up or down by the back blades which can be "set" from the face of the register itself.



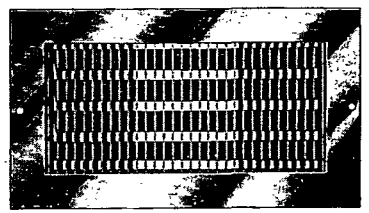
AIR CONDITIONING GRILLES

Furnished in both the fixed deflection (Airline Design) and the sectionally adjustable deflection (Flexair Design) types with bars running either horizontally or vertically. The Tuttle & Bailey Air Conditioning Grille is scientifically and sturdily constructed to perform efficiently under all operating conditions.



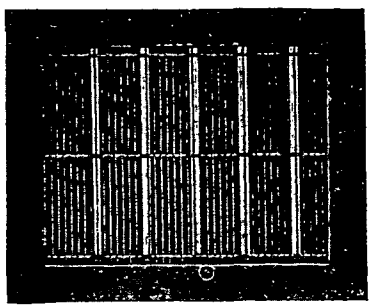
DOUBLE DEFLECTION GRILLES

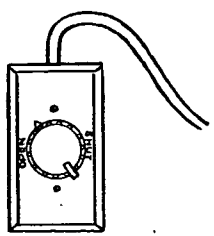
Furnished with face bars of fixed (Airline) or adjustable (Flexair) deflection types and equipped with individually adjustable back blades. Also available with horizontal face bars and vertical back blades.



McKNIGHT VOLUME CONTROL REGISTER

Provides positive control of air volume at the outlet and eliminates necessity of duct dampers and diffusers. Scientifically designed louvres are easily and accurately adjusted by means of a special key furnished with each register.





REMOTE CONTROL

Ideal for hotels, office buildings, large manufacturing plants and public buildings. Provides an economical means of individual control of air volume at each outlet.