

Tuttle & Bailey, Inc.

New Britain, Conn.

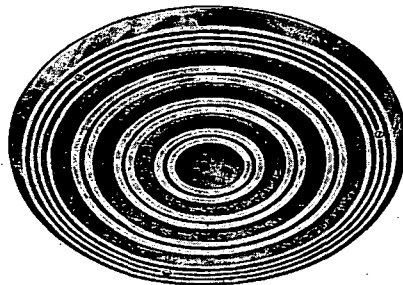
Branch Offices: BOSTON, NEW YORK, CHICAGO, PHILADELPHIA

Air Conditioning
Grilles, Registers and Intakes
Air Control Devices



Ornamental Grilles
Cast or Wrought Metals

AEROFUSE OUTLET A Truly Flush Type Ceiling Diffuser

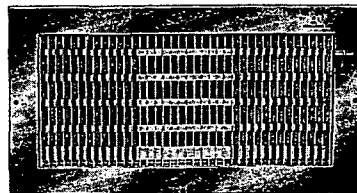


A new ceiling diffuser, perfected after months of research. Because of the unique design the supply air is brought into contact with room air over the largest possible area immediately after leaving the outlet. This results in a high rate of temperature equalization and eliminates the possibility of drafts. The Aerofuse Outlet is practically flush with the ceiling which permits its use with any type of interior decoration.

- 1 Efficient Air Mixture . . . 2 Rapid Temperature Equalization . . . 3 Complete Air Distribution . . .
- 4 Total Elimination of Drafts

ADJUSTIBLADE REGISTER WITH FLEXAIR FACE

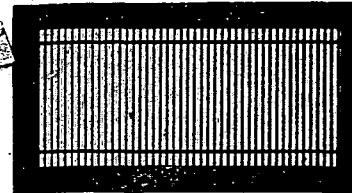
A new register of utmost flexibility for scientific air distribution. Instantly adjustable for upward, downward or horizontal deflection of air stream. Uniform velocity and even air distribution over entire register face. Negligible resistance to air flow. Furnished with Flexair face (adjustable deflection of face bars). For complete information on Tuttle & Bailey's entire line of Air Conditioning products, write for copy of latest catalog No. 40.



Instantly Adjustable for Upward, Downward, or Horizontal Deflection of the Air Stream

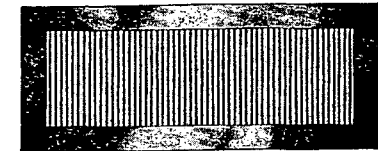
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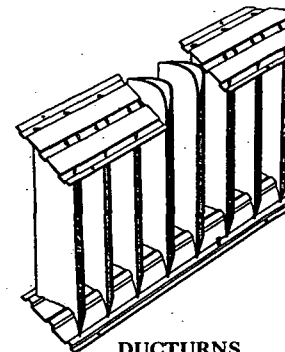
THE AIRLINE GRILLE

Provides fixed air deflection. Very moderately priced. Vertical or horizontal bars. Also furnished with series of individually operated blades directly behind face of grille which run in opposite directions from face bars and so provide for a combination of vertical and horizontal deflection.



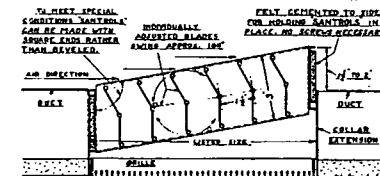
THE FLEXAIR GRILLE

Solid bar construction. Provides adjustable air deflection. Vertical or horizontal bars. Also provided with individually operated blades for combination vertical and horizontal deflection.



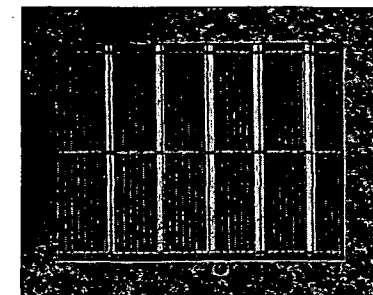
DUCTURNS

Ducturns are composed of scientifically designed turning blades. They eliminate the necessity for long radius turns and allow the use of right angle elbows. Ducturns greatly simplify the layout of duct work and furnish a much more attractive and finished installation.



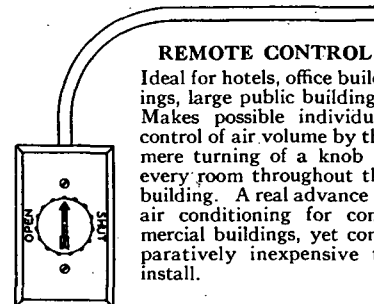
SANTROLS

A device which provides positive control of air volume throughout an entire duct system, and insures even distribution of air over each outlet face. An inexpensive unit that accomplishes much.



McKNIGHT REGISTERS

A scientifically designed register for commercial air conditioning work. Provides positive control of air volume at the outlet. Volume control louvers are operated by means of a special key furnished with each register.



REMOTE CONTROL

Ideal for hotels, office buildings, large public buildings. Makes possible individual control of air volume by the mere turning of a knob in every room throughout the building. A real advance in air conditioning for commercial buildings, yet comparatively inexpensive to install.