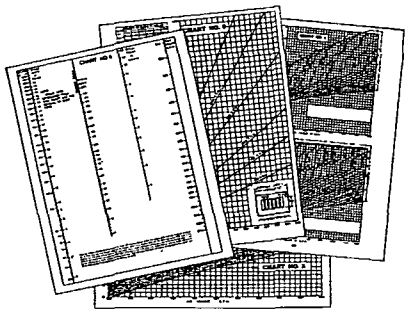
Tuttle & Bailey, Inc.

New Britain, Conn.

Branch Offices: BOSTON, NEW YORK, CHICAGO, PHILADELPHIA

Air Conditioning
Grilles, Registers and Intakes
Air Control Devices

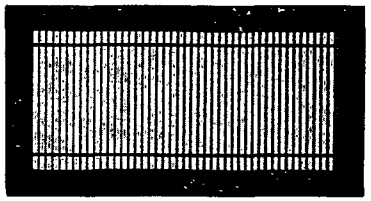
Ornamental Grilles
Cast or Wrought Metals
Convection Heaters



SIMPLIFIED SELECTION SYSTEM AND ENGINEERING DATA

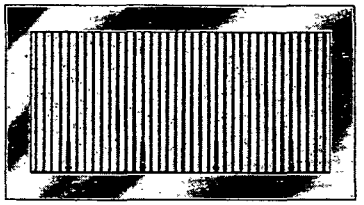
A new and authentic, yet simplified, system for selecting proper sizes of grilles is now ready for distribution. The information given is the result of actual laboratory tests, made under conditions closely resembling an actual job installation, and compiled only after many months of experimenting.

The data are distributed to Engineers without charge as an assistance to them in determining proper sizes and constructions of grilles to meet specified conditions.



THE AIRLINE GRILLE

Neat and attractive. Provides fixed air deflection. Very moderately priced. Large effective area. Vertical or horizontal bars.



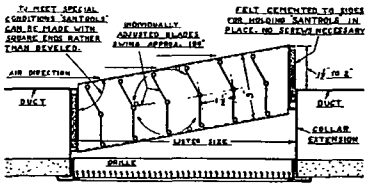
THE FLEXAIR GRILLE

Solid bar construction. Strong and sturdy. Provides adjustable air deflection. Easily painted to match trim. Vertical or horizontal bars.



HIGH VELOCITY OUTLETS

The Hivelair Grille pictured above is particularly adapted for use where it is necessary to use a high velocity outlet. Allows the use of abnormally high velocity without causing noise or whistle.

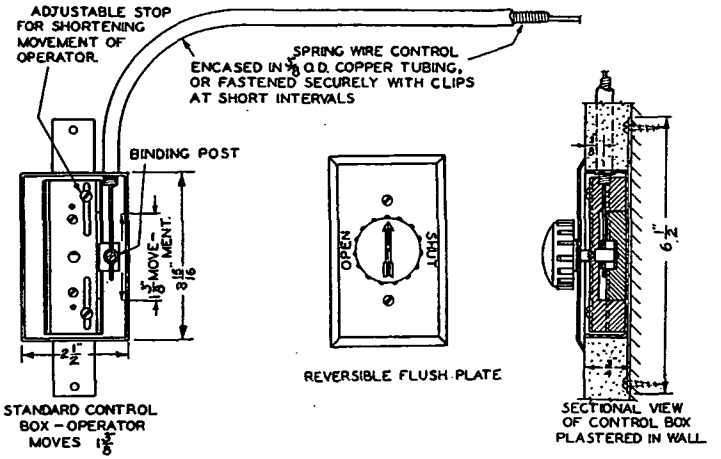


SANTROLS

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.

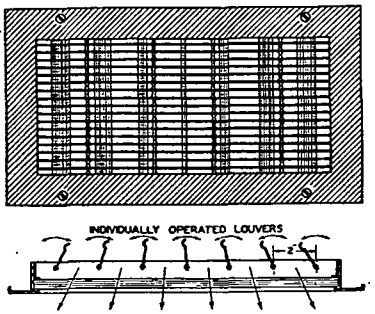
Tuttle & Bailey, Inc.

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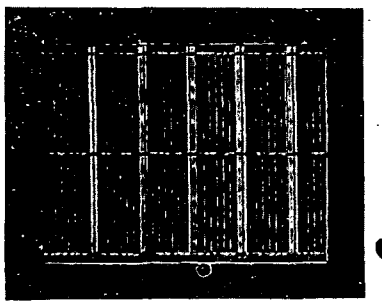
REMOTE CONTROL

An outstanding development. 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 comparitively inexpensive to install.



COMBINATION VERTICAL AND HORIZONTAL DEFLECTION

Combined vertical and horizontal deflection of air stream from the same face. A series of individually operated louvers are placed immediately behind the face of the grille and run in an opposite from the setting of the grille bars.



McKNIGHT REGISTERS

A scientifically designed register for commercial air conditioning work, that provides positive volume control of the air right at the outlet itself, accomplished by merely turning a special key that is provided.

For complete information on Tuttle & Bailey's entire line of air conditioning products, write for copy of latest Catalog No. 38.