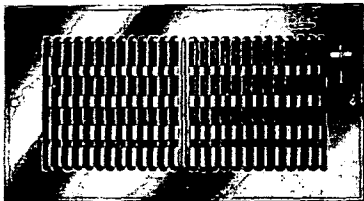


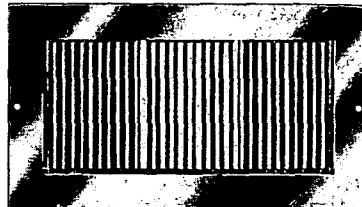
Tuttle & Bailey, Inc.

New Britain, Conn.



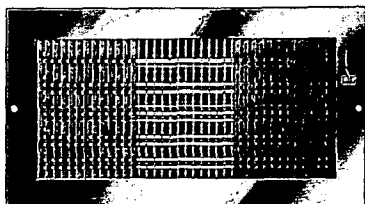
ADJUSTIBLADE REGISTER

A very inexpensive register. The air flow may be deflected sideways by the individually adjustable face vanes, and up and down by back blades. Also available with Flexair design (sectionally adjustable face).



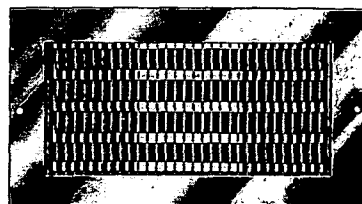
AIR CONDITIONING GRILLES

Furnished in a fixed deflection (Airline design) and a sectionally adjustable (Flexair design) type with bars running either vertically or horizontally.



DOUBLE CORE OUTLET

The vertical front bars are sectionally adjustable for sideways deflection. The horizontal back bars are either sectionally adjustable (Flexair design) or are of fixed deflection (Airline design).

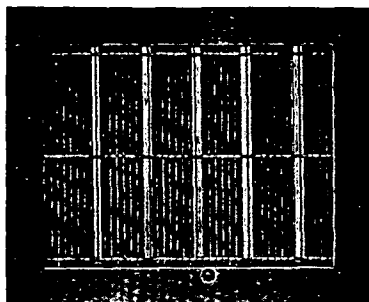


DOUBLE DEFLECTION OUTLET

Made with front bars of fixed deflection (Airline design) or with front bars sectionally adjustable (Flexair design) and individually adjustable back blades.

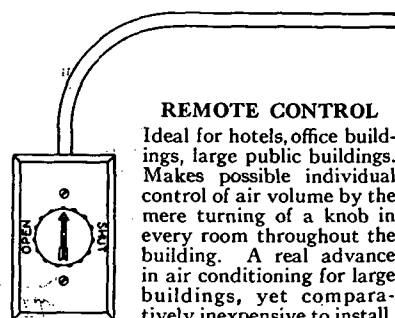
SANTROLS

A simple device to provide positive control of air volume throughout an entire duct system and insure even distribution of air over entire outlet face.



McKNIGHT REGISTER

Provides positive control of air volume at the outlet. Scientifically designed volume control louvers are operated by means of a special key furnished with each register.

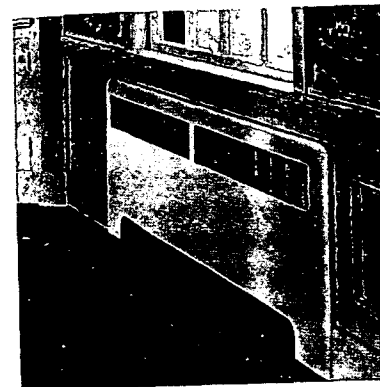


REMOTE CONTROL

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 large buildings, yet comparatively inexpensive to install.

Tuttle & Bailey, Inc.

New Britain, Conn.

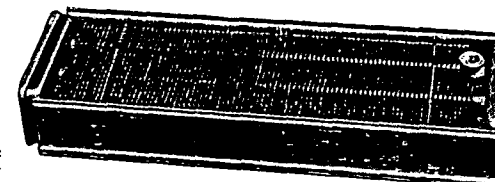


STANDARDIZED ALL COPPER CONVECTOR

An all copper convector which has been completely standardized to meet every present day condition of steam, vapor or hot water heat. Front panels made with pleasing rounded corners and equipped with the efficient and unobtrusive Airline Grille. Furnished in a Recessed, Free Standing, or Semi-Recessed Type.

TUTTLE & BAILEY HEATING ELEMENT

All copper throughout. Fins and tubes are permanently fixed by a metallic bond uniting them into an integral unit. Headers are also of wrought copper requiring a minimum of space and allowing the use of the greatest number of fins for a given length of element. Copper tubes are scientifically shaped to allow minimum resistance to air flow and maximum contact with fins.



PACKED IN CARTONS FOR PROTECTION AND EASE IN HANDLING

Tuttle & Bailey All Copper Convectors are packed in strong corrugated cartons for full protection from factory to installation and for ease in handling. They are useful during completion of the job as the elements can be installed before plastering and the carton tacked up across the opening, causing the elements to deliver their full rated heat and insuring the fronts against damage during plastering and finishing.

