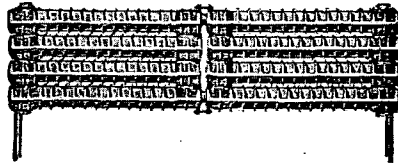


UTICA RADIATOR CORPORATION

UTICA, N.Y.

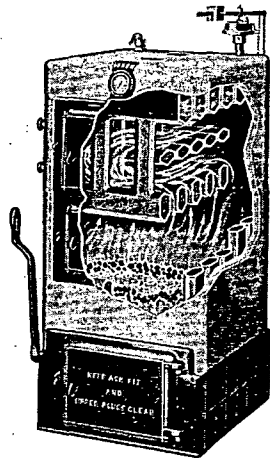
THE UTICA CAST-IRON CONVECTOR

The Utica Convector is designed for installation within enclosures and to heat effectively by convection. The cored section is ample to assure good circulation and rapid air elimination. The widely spaced fins, integrally cast, will not clog and offer minimum resistance to air flow. Utica Convectors will perform equally well on steam, vapor, vacuum and hot water systems. They are simple in construction, durable and efficient.



The Utica Convector

Made in 3½ in., 5½ in., 7½ in., and 9½ in. widths and in any length above 18 in. in multiples of 5 in.



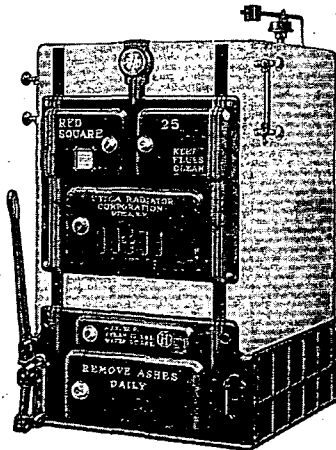
17 Series Redsquare Boiler

UTICA RED-SQUARE BOILERS are stream line in appearance and scientifically designed for efficiency and fuel economy.

The 17 Series will carry from 200 to 740 sq ft steam radiation and 330 to 1230 sq ft of water radiation.

The 25 Series will carry from 620 to 1240 sq ft of steam radiation and 990 to 1990 sq ft of water radiation.

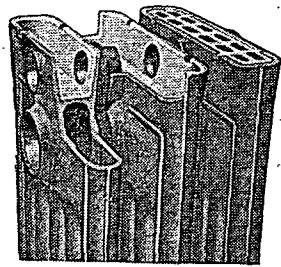
Also available in oil burning types with extended jacket.



25 Series Redsquare Boiler

Humid-Heet Radiator

The HUMID-HEET Radiator furnishes the required amount of radiator heat—and replenishes the air with moisture. Made in a wide range of sizes.



Cut-away view of Humid-Heet Radiator showing porcelain enameled water wells

Midget Radiators

Midget Radiators—Due to their narrow width (2-tube, 3¼ in., 3-tube, 4¼ in.) and sections 1½ in. center to center, occupy one-third less space than standard tube radiators.



3-Tube Midget 4¼ in. wide

Also Manufacturers of Standard Tube and Wall Radiators

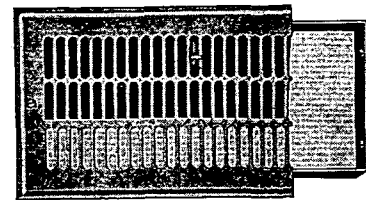
The Auer Register Co.

3608 Payne Avenue, Cleveland, Ohio

Manufacturers of Registers and Grilles for Gravity and Air Conditioning Systems; Wrought Metal Grilles for Concealing and Protecting Radiation

AIR CONDITIONING REGISTERS AND GRILLES

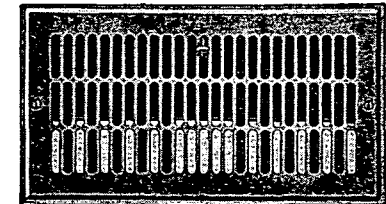
Auer Registers and Grilles for Air Conditioning have been designed to meet all modern requirements—appearance, practicability, and simplicity in installation and operation. They are made in various designs to harmonize with modern interiors. Constructed and tested to operate with high efficiency in any system of forced air, they are a departure, not merely an adaptation, from gravity registers. They are designed for easy installation in either new construction or remodelling.



No. 2030 Sidewall

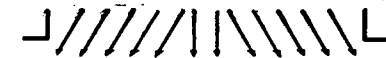
The design shown is our standard design, termed *Classic*. It is very adaptable to most interiors; other designs, however, can be furnished.

This type is made with a band frame and is installed after plastering. It is ideal for new construction or remodelling. Without a valve it is used as a return.

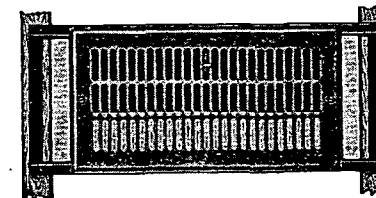


No. 2230C Sidewall

This illustration shows register directing air in three directions.



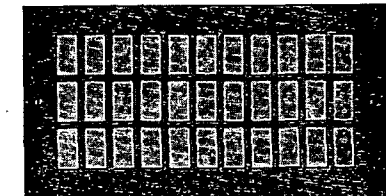
It can be made to direct air in one direction only or in two directions. The directing air blades can be set at any angle specified. Installation can be made with band frame or sliding frame as shown in previous illustrations.



No. 2010 Sidewall

This type is used in new construction exclusively. The sliding frame is anchored to studs before plastering. After plastering, the register is easily attached to the frame and can be slid to the position desired between the studs.

The same type furnished without a valve is used as a return.



No. 2005 Oblong

Auer Registers and Grilles can be furnished in many designs.

Auer Registers and Grilles can be furnished in any standard finish. Illustrated catalogue showing complete line of registers for all purposes and chart of open areas and capacities will be forwarded on request.