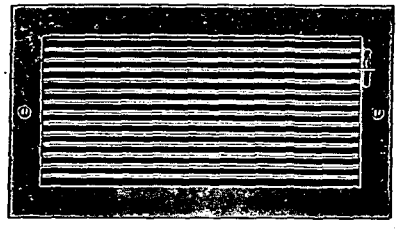
The Auer Register Co.

3608 Payne Avenue, **Cleveland, Ohio**

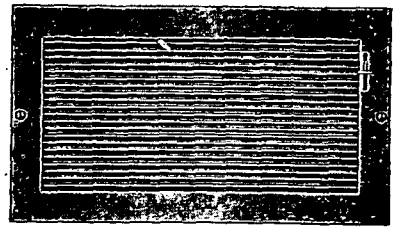
Manufacturers of Registers and Grilles for Gravity and Air Conditioning Systems; Wrought Metal Grilles for Concealing and Protecting Radiation

AIR CONDITIONING REGISTERS AND GRILLES



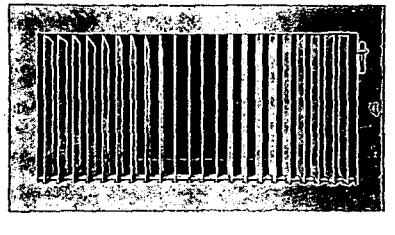
Fin-Flex No. 5030 Register with Band Iron Frame

Flexible fins 3/8 in. on center offer satisfactory one-time adjustment. Adjusting tool furnished with every order. Horizontal fins, furnished as standard. Vertical fins furnished if specified. Same design furnished also without valve, as a return.



Fin-Flex No. 9030 Register with Band Iron Frame

Horizontal Fin-Flex for upward and downward deflection is standard. Vertical Fin-Flex for two-way side deflection also furnished. Same design furnished also without valve, as a return.



Dura-Flex No. 8132 Register—No Frame

Adjustable bars ½ in. on center. Also furnished with horizontal bars (adjustable). Small, convenient adjusting tool furnished with each order. Same design furnished also without valves, as a return.

The Auer line of registers and grilles for heating and air conditioning systems is modern and complete, offering a wide choice of styles for every purpose. Only a few representative models are shown on this page.

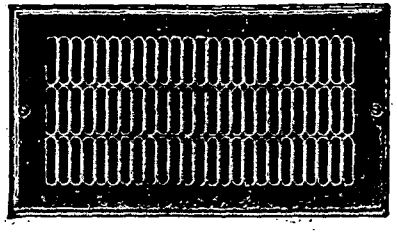
Fin-Flex Registers and Grilles are made with either vertical or horizontal fins which are easily adjusted at time of installation for single or multiple air current in any direction. Ample free air capacity for modern forced air systems.

Dura-Flex Register and Grilles are also furnished with blades adjustable for any desired air flow. Other Dura-Flex designs are available with fixed blades.

DuraBilt Floor Registers and Cold Air Faces are assembled with steel cross-bar construction, all cross joints locked and mortised. These should be specified wherever extra strength is required. They come in medium or narrow mesh.

The Auer Classic face has wide popularity for air conditioning and heating uses. It is an unusually attractive face, appropriate to most interior decorative schemes.

All Auer models are designed with due regard for air capacity, and supplied in all required sizes and finishes. Complete Catalog 39, showing all types for air conditioning and gravity heating, furnished on request.



Classic No. 2030 Register (with Valve) Band Frame

Barber-Colman Company

Rockford, Illinois

ENGINEERED AIR DISTRIBUTION OUTLETS

Venturi-Flo

Venturi-Flo is a ceiling type outlet of modern design which mixes conditioned air and room air and distributes it over the desired area. The units are made in flush and surface types and in sizes to permit handling volumes of air from 6 cfm to 15,000 cfm.



Venturi-Flo—Flush Type

Comparatively high velocities may be used without increasing the noise level or causing objectional drafts in the room.

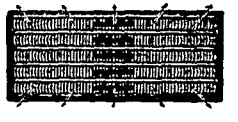


Venturi-Flo—Surface Type

Units are available in standard finishes. Either type may be obtained with adjustable dampers or in combination with lighting fixtures.

Uni-Flo

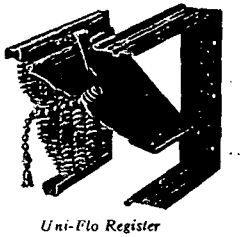
Uni-Flo grilles and registers are designed and prefabricated with directional flow aspirating fins especially for air conditioning installations. Therefore **Uni-Flo** grilles and registers assure proper air distribution and obviate the necessity of adjustment at the installation.



Uni-Flo Grille

Dimensions and core arrangement may be selected to give desired directional flow and throw without increasing the noise level or causing drafts. Various sizes and shapes are available including curved surfaces.

Registers are similar in construction to grilles, but with the addition of spring loaded, positive closing, chain or key-operated dampers.

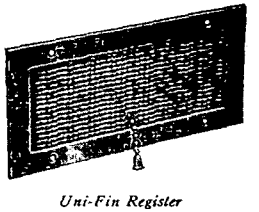


Uni-Flo Register

Electroplated Finishes: Gunmental, brushed bronze, plain zinc, buffed zinc, and satin copper. Also available in plain metal, gray prime coat, or clear lacquer.

Uni-Fin

Uni-Fin grilles and registers are designed especially for residential warm air installations. Available in standard sizes and prime coat or electroplated finishes.



Uni-Fin Register

THE CORRECT TYPE OF OUTLET FOR EVERY REQUIREMENT

(*See also Page 913*)