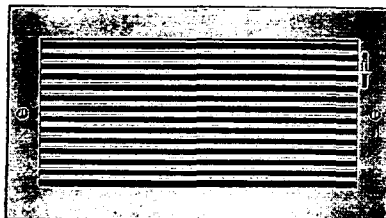


The Auer Register Co.

3608 Payne Avenue, Cleveland, Ohio

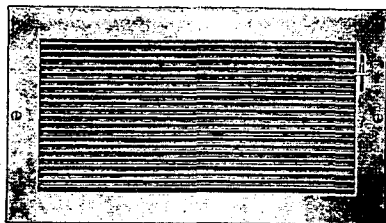
Manufacturers of Registers and Grilles for Gravity and Air Conditioning Systems; Wrought Metal Grilles for Concealing and Protecting Radiation

AIR CONDITIONING REGISTERS AND GRILLES



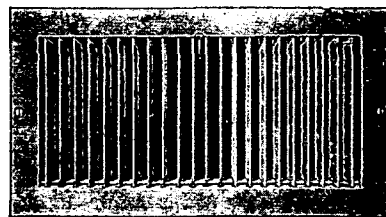
Fin-Flex No. 5030 Register with Band Iron Frame

Flexible fins $\frac{3}{8}$ 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-Flo No. 9030 Register with Band Iron Frame

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



Dura-Flo No. 8132 Register—No Frame

Adjustable bars $\frac{1}{4}$ 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 these pages.

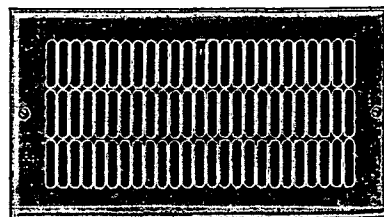
Fin-Flex Registers and Grilles are made with either vertical or horizontal fins which are easily adjusted at time of installation for single or multiple air current in any direction. Ample free air capacity for modern forced air systems.

Dura-Flo Registers and Grilles are also furnished with blades adjustable for any desired air flow. Fin-Flo Registers and Grilles are furnished with either vertical or horizontal fins for any specified air flow, and are not adjustable.

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

Hendrick Manufacturing Company

Hendrick Perforated Metal Grilles

48 Dundaff Street, Carbondale, Pa.

SALES OFFICES IN PRINCIPAL CITIES—CONSULT TELEPHONE DIRECTORY

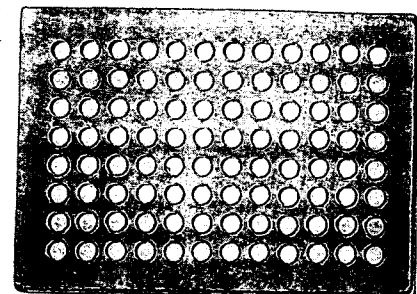
PRODUCTS—Hendrick Perforated Metal Grilles; also Mitco Open Steel Flooring, Mitco Armorgrids and Mitco Shur-Site Treads.

Hendrick Perforated Metal Grilles: To engineers, architects, contractors, building owners, Hendrick offers a large variety of grille designs. In addition to those patterns which have become standard, the Hendrick line includes many exclusive designs.

All Hendrick Grilles are characterized by clean-cut perforations and fine finish. They are given a special flattening operation which makes for easy and pleasing installation.

Hendrick Grilles are available in aluminum, brass, bronze, copper, Monel, stainless steel, steel and other commercially-rolled metals. They are supplied unpainted

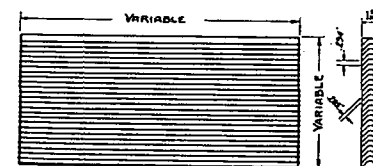
or with prime coat, with lacquer or duco finish in any color, with natural polish or with any standard electroplate finish. Furnished from 16 gauge to $\frac{3}{16}$ in. thick, up to 90 in. wide and almost any length, dependent only on rolling mill limits. They come with invisible access doors, angle frames, hinged grilles, etc.



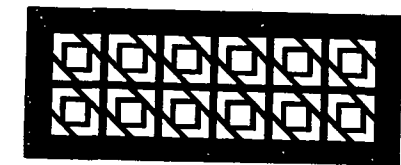
Hendrick Nozzle Grille: Recommended for air conditioning systems requiring grilles for high velocities; particularly efficient in minimizing the danger of noise from air passing through the grille. Fabricated from aluminum, bronze, stainless steel or steel, in gauges not exceeding .078 in. thick and in sizes not exceeding 48 in. x 120 in. $\frac{1}{8}$ in. diameter hole is the most popular perforation but this nozzle grille can be furnished in many other sizes.



M. No. 9; 67% Open Area.



Door type, Fixed Louvre Grille: installed in a door this grille permits air circulation but prevents vision from any angle through the grille. Regularly furnished in No. 18 U. S. Gauge Steel with prime coat, enamel or electroplate finished. On special order can be furnished in aluminum, solid bronze or stainless steel .05 in. thick only.



M. No. 7 (Design Patent No. 91,266) 47% Open Area.

Send for a copy of new, 192 page handbook, "Hendrick Grilles."