

HENDRICK MANUFACTURING COMPANY

48 Dundaff Street, Carbondale, Pa.

Sales offices in principal cities—consult telephone directories

Hendrick Bulators; Hendrick Perforated Metal Grilles;

Hendrick Mitco Open Steel Flooring, Armorgrids, Shur-Site Trends

HENDRICK PERFORATED METAL GRILLES

Hendrick grilles are furnished in over a hundred patterns, and in a wide variety of overall dimensions, bar sizes, and number and size of perforations.

Many exclusive Hendrick designs, originally produced to meet an architect's specifications for some particular project, are now available as standard numbers, and facilities for making special designs to specifications make the Hendrick service even more complete. The wide range size with any style of design or period construction.

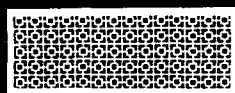
Grilles are fabricated in heavy-gage aluminum, bronze, copper, Monel, steel, stainless steel, and other commercially rolled metals. With ample open areas and accurate sizes, Hendrick grilles are characterized by clean-cut perforations, fine finish, and freedom from burrs.

They are easy to install, and always lie flat because of a special flattening operation in their manufacture.

If among the Hendrick special and standard designs you do not find something which meets your requirements, we shall be glad to submit suggestions or to work with you in the development of a special design.

Air Conditioning Grilles and Registers

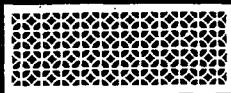
Hendrick air conditioning grilles and registers for directed air flow are made in various meshes, the standard having $\frac{1}{2}$ in. or $\frac{3}{8}$ in. opening between face bars. All types furnished with either horizontal or vertical directional bars either permanently set or so that they may be individually adjusted on the job to direct air flow to any desired degree. Grille and register faces are made regularly of steel with prime coat finish. Can be furnished in a lacquered finish to match any color.



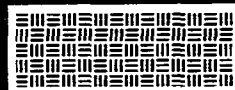
2" Link, 52% Open Area



Brick, 69% Open Area



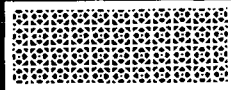
2" Egyptian, 65% Open Area



Basket Weave, 58% Open Area



M No. 2, 57% Open Area



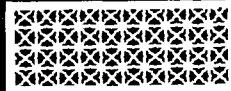
2-7/16" Argive, 51% Open Area



Chevron, 56% Open Area



Mosaic, 63% Open Area



M No. 6, 51% Open Area



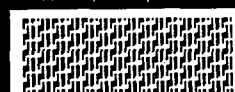
M No. 9, 67% Open Area



M No. 7, 47% Open Area



Gothic Cloverleaf, 65% Open Area



M No. 5, 50% Open Area



Arglin, 63% Open Area



5-100, 59% Open Area

Hirschman-Pohle Co., Inc.

Since 1908

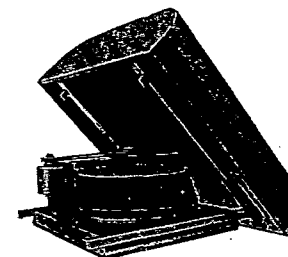
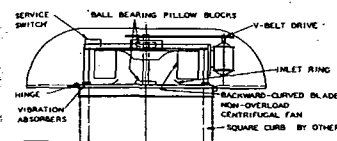
200 Lent Ave.

LeRoy, N.Y.

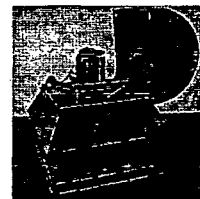
Sales Representatives in Principal Cities

Manufacturers of all types of Power and Gravity Roof Ventilators

New Low Profile Electric Ventilator Type "CKV"



The Type "CKV" LOW PROFILE STATIC Power ventilator shown has been designed in response to the demand for the ABSOLUTE MINIMUM IN OVERALL HEIGHT for a ventilator using backward curved blade centrifugal fan, and is available in a wide range of capacities in belt driven sizes, with or without dampers or other extras needed. The same LOW PROFILE type of housing is available using a propeller fan, or for gravity, pressure re- or intake. The latter is available in oblong shapes or sizes as may be needed, with or without our Insulated Double Wall steel curb of one of the several standard types. Any or all of these ventilators subject to modification to meet the need of any building project.



←Type LACC STATIC Power Roof Ventilator

This model features the damper housing as an integral part of the ventilator where the damper is accessible for cleaning. It shows the electric damper control mounted in the motor chamber where it is also readily accessible because of the hinged cowl.

Our Type "LACC" STATIC Power ventilator designed for efficient exhaust at either low or high static pressure using non-overloading backward curved blade centrifugal fan, available in many sizes for almost any required capacity. The Type "LCC" STATIC Power ventilator (not shown) uses a similar construction minus the damper housing.



Capacity ratings for belt driven sizes of the Types "LCC" and "LACC" STATIC Power ventilators have been formally approved by Air Moving Conditioning Association, and carry their CERTIFIED RATING SEAL.

Sweets' Architectural, Engineering, or Industrial Construction Files. Complete data on any or all types gladly furnished on request.