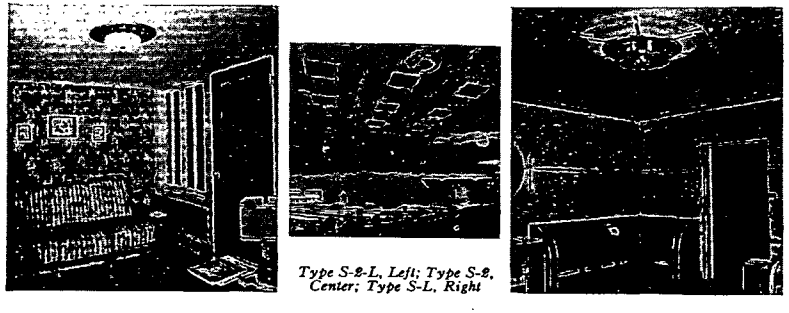
Charles Demuth & Sons

Mineola, N. Y.

Air Distributors—Oil-Fuelled Conditioners

THE Demuth air distributor is known in the air conditioning industry as the distributor with the curved, vertical vanes. This special design feature gives the air supply a slightly rotative motion while being released over a 360-deg rim throw.

This provides air-release turbulence to prevent drafts yet aids in corner-wiping and unusually thorough mixture of fresh air supply. There is also created a central vortex in the unit that recirculates a substantial volume of room-air. Results are uniform temperature in areas treated, absence of decoration smudge and no draft complaints.

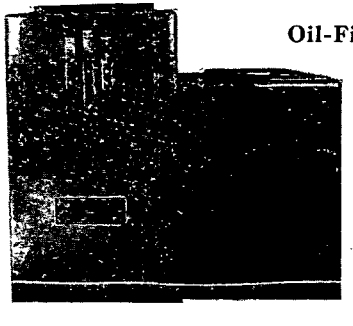


Type S-2-L, Left; Type S-2, Center; Type S-L, Right

Many Finishes

To make the Demuth a handsome fixture as well as a practical piece of apparatus we offer a wide variety of finishes. There are: aluminum and stainless steel, polished and satin (machine produced;) ordinary steel in colored enamel finish; also galvanized steel, unpainted or enamelled, for marine and industrial applications. All pieces spun in manufacturer's own shop. Sizes from 4-in. to 42-in. duct diameters.

The Demuth is also available in combined lighting styles. Type S-2-L our semi-recessed model with standard globe. Type S-2 (above) our current popular semi-recessed design and Type S-L, also seen, shows how practically any design of lighting fixture can be combined with our distributors for special purchaser preferences.



Oil-Fired Winter Air Conditioner

Heats, humidifies, filters and circulates the air. Five models rated from 80,000 Btu to 300,000 Btu. Insulated casing, combustion chamber refractory lined.

All-steel, all-welded construction of Demuth design. Oil burner (gun type). Heat interchanger provides long gas travel before release.

Fuel economy a special point, together with quick heating and troublefree performance. Enamelled finish, with polished aluminum trim. Unusually compact casing for heating capacity offered per unit.

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; Mitco Open Steel Flooring; Mitco Armorgrids; Mitco Shur-Site Treads.

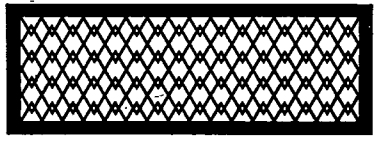
HENDRICK PERFORATED METAL GRILLES

To architects, engineers, contractors and others who buy or specify grilles, Hendrick offers literally hundreds of designs from which to select the pattern or patterns best suited to the specific application.

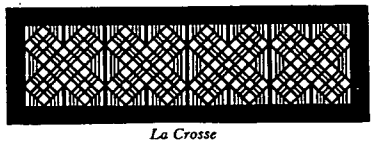
Among their many decorative applications, Hendrick Perforated Metal Grilles are used in front of multiple louvre control for air direction. The wide range of patterns permits perfect harmony with every style of architectural design or period construction.



Musak



M No. 9



La Crosse

In addition to those popular designs which have been specified so consistently that they are today regarded as standard patterns, Hendrick offers a number of exclusive designs, many of them covered by design patents.

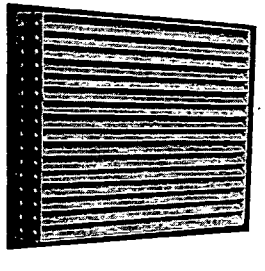
Originally designed to meet specific requirements, these Hendrick designs are available, without premium, to those who seek something that is distinctive as well as different.

All Hendrick Grilles are characterized by clean-cut perforations and fine finish. In addition, Hendrick Grilles are put through a special flattening operation which insures easy installation.

HENDRICK FIXED LOUVRE GRILLE

One of the most popular grilles in the Hendrick line is a door grille, developed originally for hotels and hospitals but equally ideal for bathroom doors in residences.

Hendrick Fixed Louvre Grille is built up of a series of strips bent to a fixed angle and rigidly fastened into a band frame, a construction permitting free circulation of air—but preventing vision through the grille from any angle. Easily installed in any door.



Fixed Louvre Grille

Regularly furnished in No. 18 U. S. Gauge Steel; also obtainable in other desired commercially rolled metals; thickness $1\frac{1}{16}$ in. to fit standard door requirements.

Write on your letterhead for a copy of 194-page handbook, "Hendrick Grilles."