

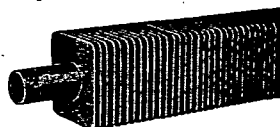
Rittling

THE RITTLING CORP.

103 Rittling Square, Hamburg, N.Y.
Buffalo Area Zone 716, NH 9-4900

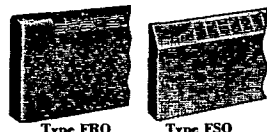
Representatives in Principal Cities

Manufacturers of Rittling Schoolmaster Unit Ventilators, Cabinets, Horizontal, Vertical and Cabinet Unit Heaters, Industrial Finned Radiation and Enclosures, Sil-N-Wall Radiation, Baseboard Radiation, Cabinet Convector and Back Draft Dampers.



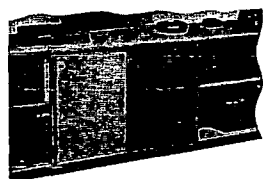
RITTLING
FINNED
TUBING

Steel tubing in 1 in., 1½ in., and 2 in. IPS sizes. Steel tubing is supplied with steel fins. Copper tubing is available with 1 in. and 1½ in. nominal sizes with aluminum fins. Catalog FT6L.



RITTLING
HEATING
FIXTURES

Offered in a complete line with flat top and rounded, sloping, front and top outlets. Enclosures in 2', 3', 3½', 4', 5', 6', 7' and 8' lengths. Special gauges, materials, finishes and lengths available including tooled leather pattern embossed steel with abrasion-resistant vinyl finish. Write for catalogs.



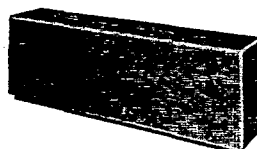
RITTLING
CABINETS

Beautifully designed for school, office, church and institutional use, available with or without heating elements. Sliding doors available, finished to suit in baked enamel or vinyl.



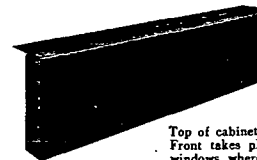
RITTLING 485
BASEBOARD
only 6¼" high

Ideal for installation under picture windows. One-piece back plate has integral top and bottom cove. Adjustable damper can be easily installed at any time. Catalog BB-60.



RITTLING
SCHOOLMASTER
UNIT
VENTILATORS

Are complete heating and ventilating units with heating elements, circulating fans, air filters, and dampers to control the fresh air volume. Complete range of capacities. MATCHING STORAGE CABINETS form an unbroken line when joined. Available with and without concealed heating element. Finished in choice of colors and vinyl. Write for catalog.



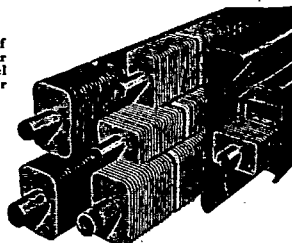
RITTLING
SIL-N-WALL

Top of cabinet takes place of window sill. Front takes place of plaster finish under windows where unit is installed. Sizes fit standard window designs. Variety of heating elements in single, double, and triple height to provide needed output. Length and height as required. Write for catalog.

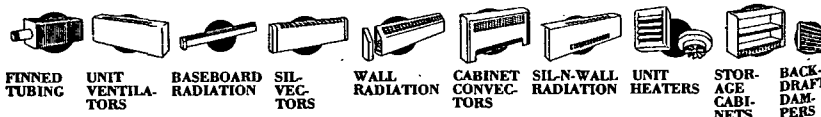
RITTLING 5 IN 1 BASEBOARD RADIATION

One enclosure accommodates five different finned tube heating elements for a wide range of capacities and hydraulic flexibility. 5 in 1 Baseboard Radiation simplifies stocking and inventory. It expedites installation on new and remodeling work and is especially suitable for multiple housing. Catalog R-597.

Wide choice of steel or copper tubing. Steel and copper fins.



A RITTLING UNIT FOR EVERY HEATING AND VENTILATING APPLICATION



FINNED TUBING UNIT VENTILATORS BASEBOARD RADIATION SIL-VEC-TORS WALL RADIATION CABINET CONVECTORS SIL-N-WALL RADIATION UNIT HEATERS STORAGE CABINETS BACK-DRAFT DAMPERS



SILENCE

INCORPORATED

P.O. BOX 21, FARMINGDALE, N. Y. ... PHONE 516 MYrtle 4-1250

SILENTFLOW DUCT SILENCERS



Standard SILENTFLOW
Rectangular Duct Silencers
Normal Pressure Drop

Good low and high frequency attenuation. Available in 30", 45", 60", 75", 90" and 120" lengths for various degrees of attenuation. Available in single units of face areas up to 10' by 10' and any length. See Bulletin B-5R3.



Model "S" SILENTFLOW
Rectangular Duct Silencers
Normal Pressure Drop

Improved low frequency attenuation. Available in 30", 45", 60", 75", 90" and 120" lengths for various degrees of attenuation. Available in single units of face areas up to 10' by 10' and any length. See Bulletin B-21.



Ultra Low Pressure Drop
SILENTFLOW Rectangular
Duct Silencer

Negligible Pressure Drop. Extended low frequency attenuation. Available in two degrees of attenuation—34" and 68" long. Available in single units of face areas up to 10' by 10'. See Bulletin B-8.



Model "FS" SILENTFLOW
Rectangular Duct Silencers
Low Pressure Drop

Medium attenuation. Lowest cost. 24" long only. Available in single units of face areas up to 10' by 10'. See Bulletin B-9.



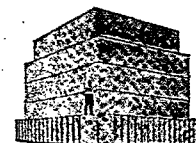
Circular SILENTFLOW
Duct Silencers
Normal Pressure Drop

Good low and high frequency attenuation. Available in 30", 45", 60" and 75" lengths for various attenuations. Diameters from 12" to 120". See Bulletin B-10.



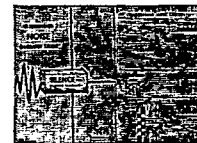
SILENTVENTS
Acoustically Treated
Transfer Ducts

To prevent crosstalk through room to room and room to shaft vents. See Bulletin B-12.



SILENTFLOW Cooling
Tower Silencers

Designed to provide the most economical silencing for any application.



Air Conditioning
Noise Calculation
System

A rapid method for computing the noise in occupied spaces due to the air moving blower. Analysis covers all eight octave bands. See Bulletin B-19. Price \$1.00.

AVIATION AND INDUSTRIAL NOISE CONTROL PRODUCTS

Air Conditioning Duct Silencers • Silenced Transfer Ducts • Soundproof Rooms • Machinery Enclosures
Jet Engine Test Cell Silencers • Industrial Gas Turbine Silencers • Industrial Silencers • Blow-off Silencers