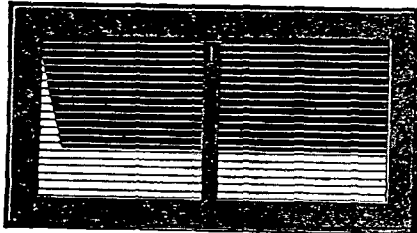


United States Register Company

General Offices: Battle Creek, Mich., U.S.A.

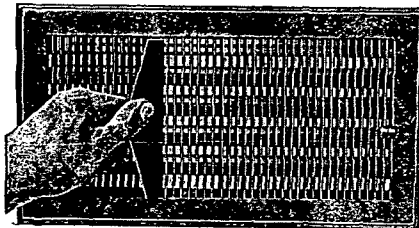
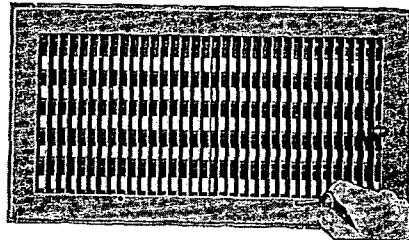
Branches: MINNEAPOLIS, MINN., KANSAS CITY, MO., ALBANY, N. Y., NEW YORK, N. Y.,
SAN FRANCISCO, CALIF.

Air Conditioning Registers, Vents and Grilles



Style 153LF—Louver-Type Air Conditioning Register-Bar $\frac{1}{4}$ in. deep—Spaced 4 openings to the inch affords Non-Vision. Can be supplied in Directional Flow in either Horizontal or Vertical Bar Styles. Can be furnished with all styles of Setting Frames and with INSET PANELS which conveniently afford Multi-Flow.

Style 249LF—Duo-Deflection Air Conditioning Register. Gives complete Air Control. Vertical Front bars—Key-pin adjusted to provide 45 deg Right and Left or Two-way Side Flow. Lever operated Horizontal Back-valves give from Full Closed to any degree of Up-flow and to 45 deg Down-flow. **FULL FACE COVERAGE.** Can be supplied with any style of Setting Frame. Fits all Stack Heads.



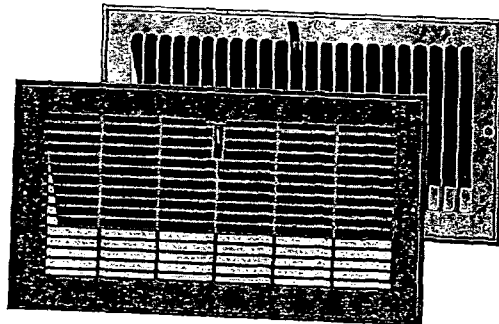
Style 256LF—Flex-bar Air Conditioning Register. Vertical Front Bars set 22 deg Right and Left. Side Flow Deflection attained by setting of Grille Bars with bending wrench to accommodate room condition. Back-valves give same Up and Down control of air flow as 249LF above. **FULL FACE COVERAGE.** Can be supplied with any style of Setting Frame. Fits all Stack Heads.

All of above Styles can be supplied with either Lever or Individually adjusted Multiple Valves or Louvers. I. E. 153VVI—Vertical Valves Individually adjusted. 145VVL—Lever operated Vertical Valves.

Style 103N-LF—Horizontal Lattice Perforated Register for Forced Air Systems. Not directional flow.

Style 102LF—Vertical Embossed Bar Design—Not directional flow.

Grilles and Vents in Matching designs.



For Complete Information Write for Latest Catalog

In Canada, United States registers, vents and grilles are manufactured and distributed by the
CANADA REGISTER & GRILLE CO., Ltd., Toronto, Ontario

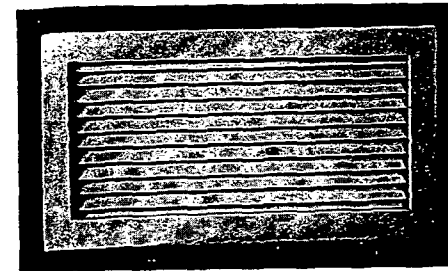
Waterloo Register Company

Waterloo, Iowa

Seattle, Wash.

Established 1902

Representatives in Principal Cities



NO-VE-U Door Ventilator

A sight-proof ventilator of rugged construction, either of fixed or adjustable design, for installation in doors of $1\frac{1}{8}$ in., $1\frac{3}{8}$ in. and $1\frac{1}{2}$ in. thickness. Opening in door must be exact and measurable in even inches. This unit is available with several different styles of frames, and the louvers can be furnished

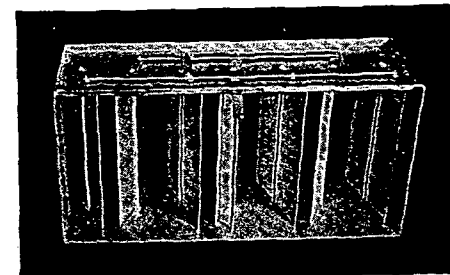
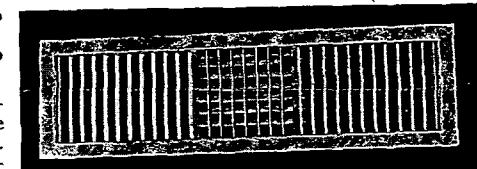
of 19 gauge steel, as standard, or of 16 gauge steel at extra cost where special strength is required. Not made to fit openings wider than 36 in. Available in various finishes.

FG-75 GRILLE

FGV-75 Front blades parallel to short dimension.

FGH-75 Front blades parallel to long dimension.

Individually adjustable double directional grille with streamline blades 1 in. deep spaced on $\frac{3}{4}$ in. centers. A removable wrench provides adjustment after installation. Depth of grille $2\frac{1}{4}$ in.



TECHNI-TROL VOLUME DAMPER

Made to fit inside dimensions of duct. The blades of this damper are arranged to open and close on rust proof bearings so that the volume of air may be reduced or increased without deflecting the air stream from a straight course. Can be arranged with locking mechanism for operation through grille or can be attached to various remote control wires or rods.

Descriptive matter and catalogs available from main office or representatives.