

United States Register Company

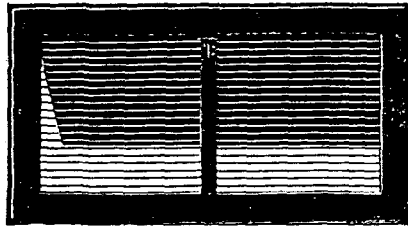
General Offices: Battle Creek, Mich., U. S. A.

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

Air Conditioning Registers, Vents and Grilles

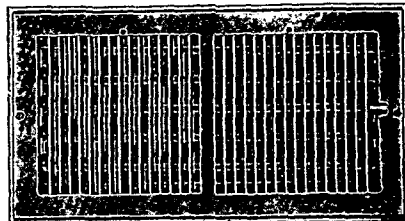
CANADA REGISTER & GRILLE CO., LTD., TORONTO, ONTARIO
Manufacturing Distributors of U. S. Registers, Grilles, Etc.

Style 153



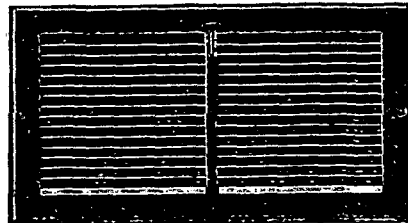
Style 153—Louver-Type Air Conditioning Register—Bars $\frac{1}{4}$ in. deep—Spaced 4 openings to the inch affords Non-Vision. Can be supplied in Directional Flow in either Horizontal or Vertical Bar Styles. Can be furnished with all Styles or Setting Frames and with INSET PANELS which conveniently afford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

Style 249LF



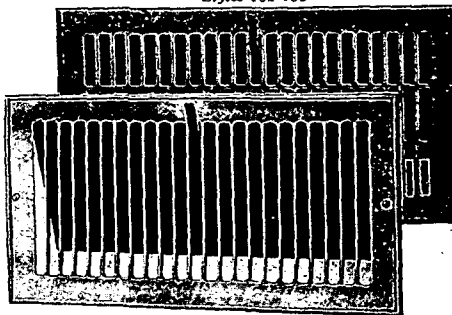
Style 249-LF—Duo-Deflection Air Conditioning Register. Gives complete Air Control. Vertical front bars—Key-pin adjusted to provide 45 deg Right and Left or Two-way Flow. Lever operated Horizontal Back-valves give from Full Closed to any degree of Up-flow and to 45 deg Down-flow. FULL FACE COVERAGE. Can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

Style 145



Style 145—U. S. Adjustable-Bar Air Conditioning Register. Horizontal bars adjust from 60 deg Up-flow to 60 deg Down-flow, by Key-pin which is removable. Does not MAR or INJURE the Register finish. Can be furnished with any style frame or with INSET PANELS which provide Right and Left Multi-flow.

Styles 102-103



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 103—Vertical Lattice Perforated Register for Forced Air Systems—Not directional flow.

Style 102—Vertical Embossed Bar Design—Not directional flow. Grilles and Vents in Matching designs.

For Complete Information Write for Catalog 27—Third Edition.

Waterloo Register Company

Waterloo, Iowa

Seattle, Wash.

Established 1902

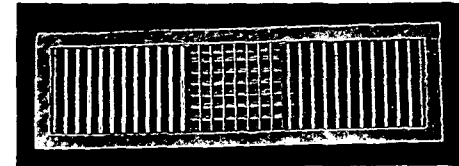
Representatives in Principal Cities

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

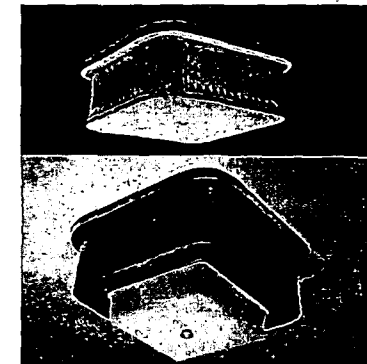
Made to fit inside dimensions of duct. The blades of this damper are arranged to open and close on rust proof bearings so that the volume of air may be reduced or increased without deflecting the air stream from a straight course. Can be arranged with locking mechanism for operation through grille or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



MULTI-PLAK

Adjustable square ceiling outlet. Because of its streamline design this unit provides the adaptability of the square ceiling outlet without the plain "box" appearance. Each outlet consists of four streamline four-way adjustable grilles, each one capable of being entirely closed. May be furnished with or without light fixture. Made of steel only, in any standard grille finish.

Available without light fixture in 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36 inch square duct opening sizes. Available with light fixture in 6, 8, 10, 12, 14, 16, 18, 20, 22 inch square duct opening sizes.



Write main office for complete catalog and descriptive matter.