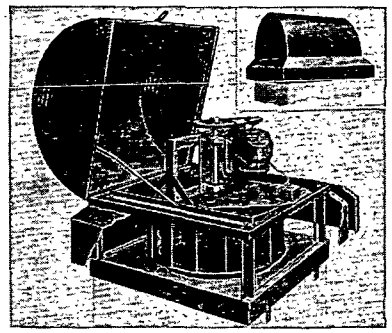
The Swartwout Company

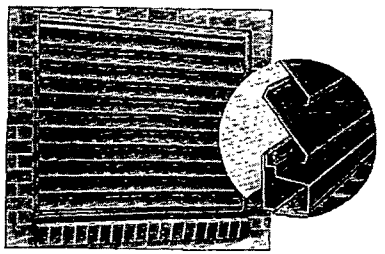
18511 Euclid Avenue, Representatives in Principal Cities Cleveland 12, Ohio

DUCT EXHAUST VENTILATOR



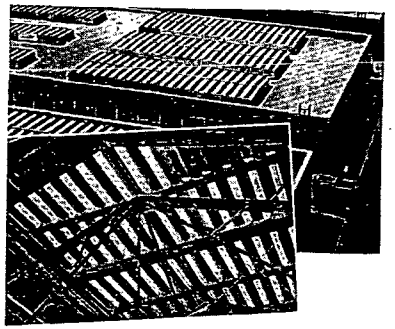
The Airlift is a centrifugal fan unit for duct exhaust against static pressure. Operates at very low noise levels. Fan has backwardly curved blades completely non-overloading; streamlined inlet close-coupled to duct throat increases efficiency, avoids turbulence; 14 sizes, 49 capacity variations.

WEATHERPROOF LOUVERS



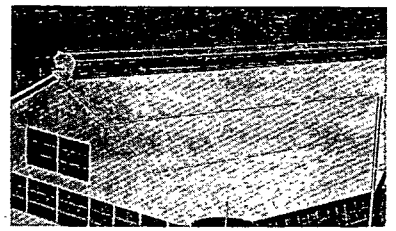
Swartwout Air louvers are fabricated to order in a wide selection of sizes up to 74¾ in. high by 48 in. wide per unit. Provide adjustable or fixed weatherproof louver equipment to fit wall opening desired. Large openings fitted with bank of units of equal size for best appearance. Optional operating methods; optional anchoring methods.

GRAVITY ROOF VENTILATORS



Swartwout Airmover

Compact multiple opening type featuring very short air travel, built in units 10 ft x 7 ft, 6 in. x 32 in. high; 30 sq ft of opening per unit. Used as single units, or single or multiple width runs. Unusual large scale ventilation results possible by roof coverage such as illustrated. Can be adapted to any type of roof. Insert shows "open roof" effect.



Swartwout-Dexter Heat Valves

Continuous opening natural draft ventilator particularly effective for ridge of peaked roof, saw-tooth construction or skylights; adaptable to flat or slant roofs. Made in throat opening sizes 4, 6, 9, 12, 15, 18, 24, 30, 36 and 42 in. Ten foot units. Adjustable damper. Weatherproof.

OTHER SWARTWOUT ROOF VENTILATOR TYPES



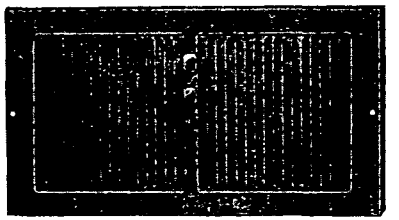
ROTARY, gravity — *AIRJECTOR, powered* — *VALVENT, gravity and powered* — *JECT-O-VALVE, powered* — *WHIRLOUT, powered*

See ***Sweets Architectural or Engineering File*** or send for Swartwout general catalog

Air Control Products, Inc.

Coopersville, Michigan

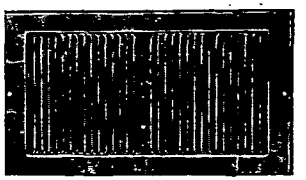
Air Conditioning Registers, Grilles, Ceiling Diffusers and Leigh Building Products.



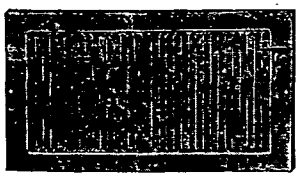
NO. 10 SERIES REGISTERS AND GRILLES. A truly high value line that gives you top performance and appearance. No. 10 Series Registers provide adjustable, dual control of the air stream. These Registers are made for side-wall or base-board installation. They are available in a wide variety of standard sizes.

NO. 10 SERIES REGISTERS are equipped with the famous Push Button operator that opens or closes at a touch of the finger. Air flow valve may be locked to any up or down deflection.

A complete line of matching Grilles are styled to go with the No. 10 Registers.



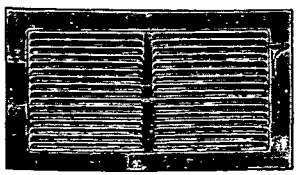
NO. 110 SERIES REGISTER

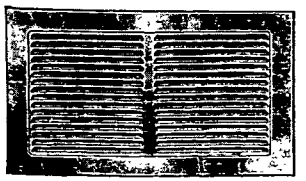


NO. 110 SERIES REGISTERS have vertical adjustable fins for use where vertical air control is not needed. Single shutter type damper. Operator sets close to face yet holds damper in a position.

New Adjusto-Stop permits use of damper as a balancing damper.

NO. 210 REGISTERS GRILLES





NO. 210 SERIES REGISTERS have adjustable horizontal fins. Horizontal fins are used where a vertical control of the air stream is needed. A single shutter damper is used to open or close the Register. Grilles are designed to match Registers. Like the No. 10 and No. 110 Series, they are available in sidewall and baseboard design. All of the above Registers and Grilles are painted in beautiful beige prime coat.

Installation frames to fit these Registers are available in a complete range of sizes.

No. 61, 61 and 62 return air intakes are built with the same type of adjustable fins.

Write for New Air Control Catalog.