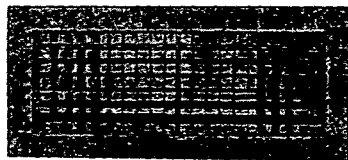


Airfoil

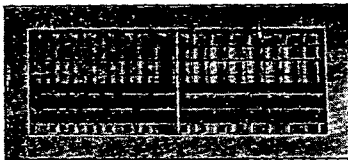
AIR CONDITIONING OUTLETS

Titus Mfg. Corp.
WATERLOO, IOWA

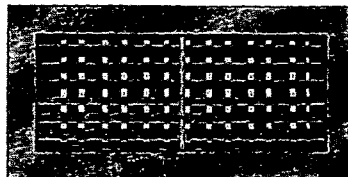
Titus Mfg. Corp. are designers and manufacturers of Airfoil Grilles featuring the Airfoil Louver—patterned after the airfoil section of an airplane. The following distinctive features identify Titus Airfoil Louvers. (1) Smooth as glass streamlined surface (2) Solid construction (3) Noiseless performance (4) Minimum turbulence.



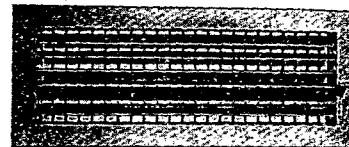
270 Airfoil Grille Gives 4-way directional control. Louvers set on $\frac{3}{4}$ in. centers. Individually adjustable to create any air pattern desired.



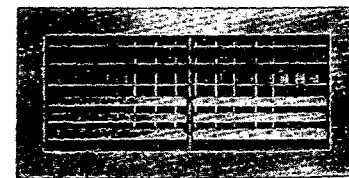
274 Multi-Shutter Register Airfoil Louvers are featured in front. Individually adjustable. Rear multi-shutter damper blades.



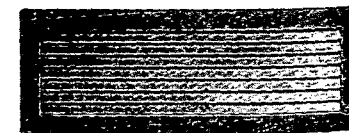
275—Double deflection register with opposed blade damper, key operated.



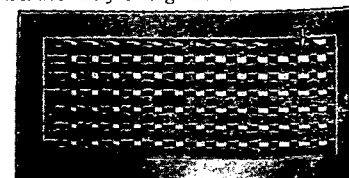
276 4-Way Multi-Shutter Register Consists of the #270 4-way directional grille combined with a multi-shutter damper. Damper blades inter-locked when closed to provide complete shutoff.



277 4-Way Registers with opposed blade dampers. Two front sets Airfoil louvers individually adjustable, $\frac{3}{4}$ in. spacing. Opposed blade damper key operated in rear.



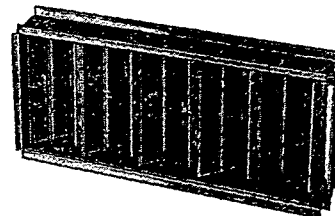
230 Return Air Grille—blades on $\frac{3}{4}$ in. centers. Parallel to long dimension. Deep fins. Standard $1\frac{1}{4}$ in. beveled border. Any size grille can be furnished.



R-240 combines #230 return air grille with multishutter damper blades. R-241 combines #230 with opposed blade damper.

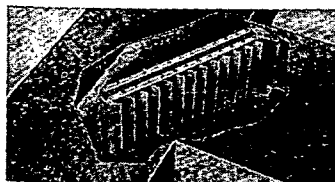


AG-25 Volume Controllers provide positive control of air volume. Blades individually adjustable. Sponge rubber gasket holds unit firmly in duct.

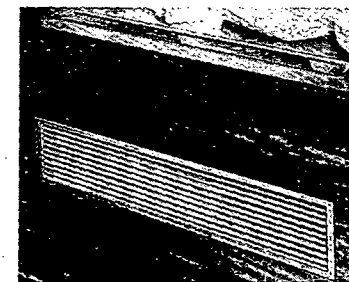


T-700-B—No Vision door and partition grilles. Made with flange frame or channel type frame. All steel—V-shaped louvers on $\frac{1}{2}$ in. centers. Widely used for exhaust and return air grilles.

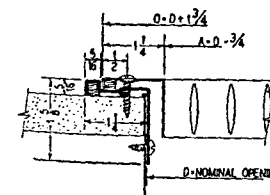
AG-35—Superior opposed acting volume controller. Provides complete control of air volume to the outlet with minimum disturbances of air pattern. Louvers move simultaneously in opposite directions and can be set at any degree from full open to full closed.



AG-45—Air volume extractor and controller. Will control air volume and also produce balanced air distribution. Replaces extra volume controller. Fifty percent savings on cost and installation.



CONVECTOR GRILLES—Louvers closely spaced. Heavy-duty support bars on 6 in. centers. Over 70 per cent free area. Can be installed in any special surface, such as marble or tile. Extra wide blades. Each "hemmed" for extra strength and safety. Available with damper and knob control.



FRAME 115 FOR ALL AIRFOIL GRILLES AND REGISTERS Allows quick easy removal for cleaning or adjusting. Can be installed either before or after plastering has been completed. Frame may be embedded in plaster. Each frame has sponge rubber gasket to prevent air leakage. Edge acts as plaster lock. Designed for use with Titus Airfoil registers and grilles only.

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