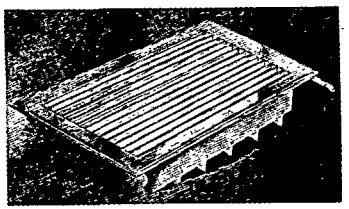
Standard Stamping & Perforating Co.

3111 W. 49th Place, **Chicago 32, Illinois**

Air Conditioning Registers and Grilles—Cold Air Faces
Perforated Metals for all Purposes

◂No. 101 Floor Register



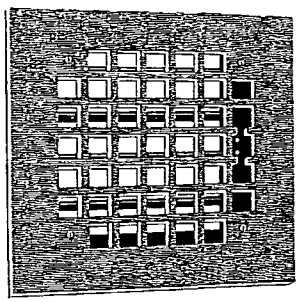
This model floor register features beveled edges, solid construction and constructed of fabricated metal. There are no loose parts. The finish is oak . . . an ultra strong baked-on finish for longer wear and it will match flooring. There is a matching cold air face available. Also adaptable for wall or ceiling installations. This model also available in key lock and pulley operated controls.



▲No. 4 Plaster Frame

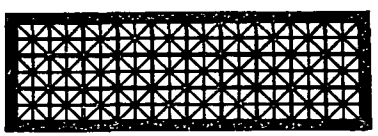
This model is suitable for installations of either registers or grilles. The outside surface of the frame is $\frac{7}{16}$ in. wide. Turnback edge is $\frac{1}{4}$ in. giving tighter fit to wall.

Comes complete with sealing gasket.

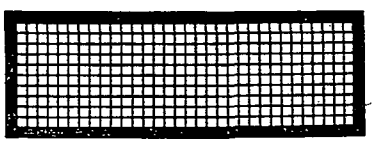


▲No. 100 RK Multiple Louvre all steel register with removable key

The No. 100 RK is adapted for wall or ceiling installations. This model is also available in lever operated, key lock operated, and pulley operated controls. The grille face is attached to the louvre box with screws, so that the box is detachable.



Union Jack Design



Plain Lattice Design

Complete specifications will be furnished upon request.

All Stanforated Grilles and ornamental designs are available in steel from 16 gage to $\frac{1}{4}$ in. thicknesses. They can also be furnished in non-ferrous metals, such as aluminum, brass bronze and stainless steel, and in varying thickness according to the physical properties of each metal.

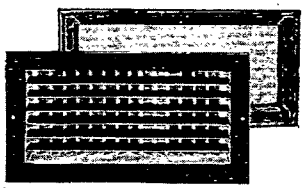
Stewart Manufacturing Co., Inc.

Cedar Grove, N. J.

A complete line of registers, grilles and scoops for all types of industrial and residential air conditioning applications.

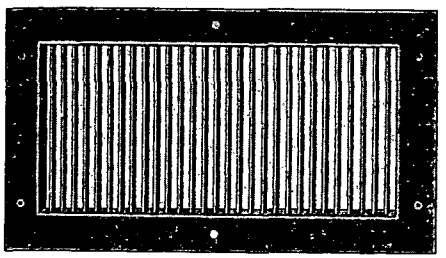
Stewart presents 54 styles in 2140 sizes for engineer or contractor with special as well as standard specification requirements. Engineering data available, conveniently arranged for estimating large or small installations. Standard material is cold rolled steel, but stainless steel, aluminum and brass are also available for most products.

DEFLECTAIRE Style DDH, ALL-WAY SELECTIVE AIRTHROW, has two banks of individually adjustable fins—front bank horizontal, rear bank vertical. Fins are streamlined, $\frac{3}{4}$ in. deep, spaced on $\frac{3}{4}$ in. centers. Bank of lever- or key-operated 1 in. multiple valves can be furnished as addition or substitution. Valve blades overlap when closed and open through 110 deg arc. Overall size of face 2 in. greater than duct opening. PLASTER FRAME allows for removal of grille when desired without damage to surrounding painted areas. Usable with composition duct and becomes the base to which register is attached.



Style DDH

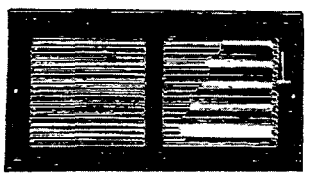
Plaster Frame



DV Close

The DEFLECTAIRE Line is also available with face fins on CLOSE centers. This applies to all DEFLECTAIRE products, first bank only. Spacing of fins on CLOSE-type is $\frac{1}{4}$ in. center to center. Fins are $\frac{3}{4}$ in. deep, streamlined, sturdy, lightweight. Lever or key-operated multiple valves available with CLOSE-Type outlets and returns.

Style 94, MULTIPLE VALVE WALL REGISTER, is a unit of the Stewart residential line. Horizontal face bars $\frac{1}{4}$ in. center to center and $\frac{1}{4}$ in. deep, deflect air downward. Multiple valve damper is lever operating. 1 in. valves overlap when closed and open on 110 deg arc. Face bars can be bent with removable key furnished. All grilles and registers have prime coat finish and sturdy rubber gasket is cemented on registers at factory.



Style 94

Technical and price information available through representatives in all principal cities, or at factory headquarters.

In Canada: Douglas Engineering Co. Ltd., 190 Murray St., Montreal 3, P.Q.