

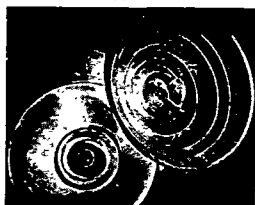
Anemostat Corporation of America

10 East 39th Street, New York City, N. Y.

ANEMOSTAT HIGH VELOCITY AIR DIFFUSER

Anemostat is an air diffusion device to provide draftless distribution of any volume of air at any velocity. It mixes room air with conditioned air and thus the predetermined room temperature is established considerably above the breathing level. The Anemostat permits small ducts, great temperature differentials, resulting in smaller volumes to be conditioned and therefore less expensive plants and reduced operating expenses. The Anemostat has no moving parts. The Anemostat can be connected to air outlets of any existing or new system.

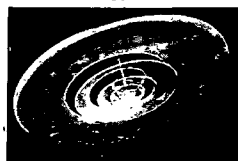
Type A



Type B



Type C

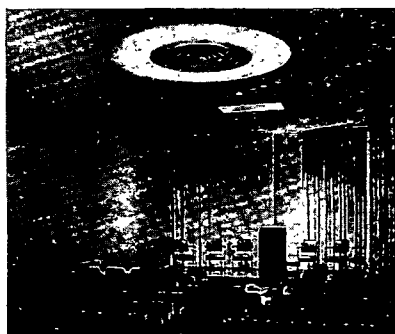


Combination Device for supply and either extract or return. Tables upon request.

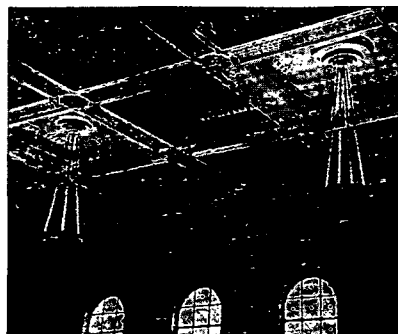
Anemostat Velocities—Feet per Minute (All types)

Size No.	Neck Dia. Inch	800	900	1000	1100	1200	1400	1600	1800	2000	2200	2400	2600	Area of Neck Sq. In.
Output Cubic Feet per Minute														
10	4	69	78	87	95	104	122	139	157	174	192	209	227	12
15	6	157	176	196	215	235	274	314	353	393	432	471	510	28
20	8	279	314	349	383	419	489	558	629	698	767	837	906	50
25	10	436	490	546	599	655	764	873	982	1092	1200	1320	1419	78
30	12	623	706	786	863	944	1100	1258	1415	1572	1730	1888	2042	113
35	14	855	962	1059	1175	1280	1495	1710	1920	2138	2350	2562	2780	153
40	16	1116	1256	1396	1535	1674	1954	2232	2510	2792	3070	3350	3630	201

Standard stock sizes range from 2 in. to 38 in. neck diameter. Write for catalog and tables.



Auditorium American Radiator Building
New York.



First Church of Christ Scientist
Baltimore, Maryland.

"No Air Conditioning System is better than its Air Distribution"

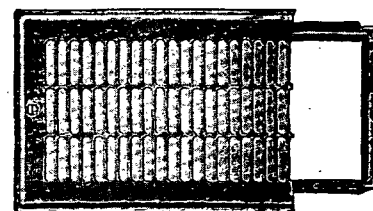
The Auer Register Co.

3608 Payne Avenue, Cleveland, Ohio

Manufacturers of Registers and Grilles for Gravity and Air Conditioning Systems; Wrought Metal Grilles for Concealing and Protecting Radiation

AIR CONDITIONING REGISTERS AND GRILLES

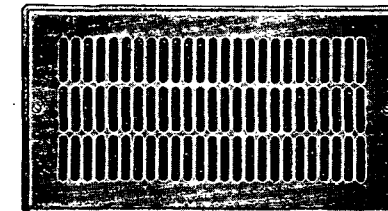
Auer Registers and Grilles for Air Conditioning have been designed to meet all modern requirements—appearance, practicability, and simplicity in installation and operation. They are made in various designs to harmonize with modern interiors. Constructed and tested to operate with high efficiency in any system of forced air, they are a departure, not merely an adaptation, from gravity registers. They are designed for easy installation in either new construction or remodeling.



No. 2035 for Wall

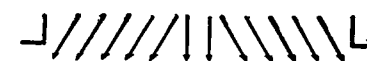
The design shown is our standard design, termed *Classic*. It is very adaptable to most interiors; other designs, however, can be furnished.

This type is made with *double* band frame for extra rigid installation and for elimination of any possible warping of the face. The same model can be used with a valve, as a register.

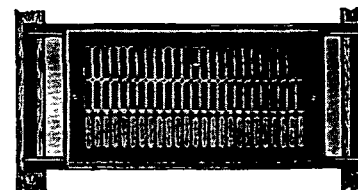


No. 2235C Sidewall

This illustration shows register directing air in three directions.



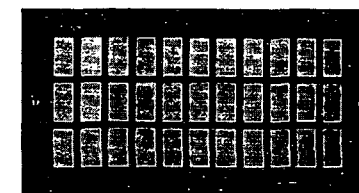
It can be made to direct air in one direction only or in two directions. The directing air blades can be set at any angle specified. Installation can be made with band frame or sliding frame as shown in previous illustrations.



No. 2010 Sidewall

This type is used in new construction exclusively. The sliding frame is anchored to studs before plastering. After plastering, the register is easily attached to the frame and can be slid to the position desired between the studs.

The same type furnished without a valve is used as a return.



No. 2005 Oblong

Auer Registers and Grilles can be furnished in many designs.

Auer Registers and Grilles can be furnished in any standard finish. Illustrated catalogue showing complete line of registers for all purposes and chart of open areas and capacities will be forwarded on request.