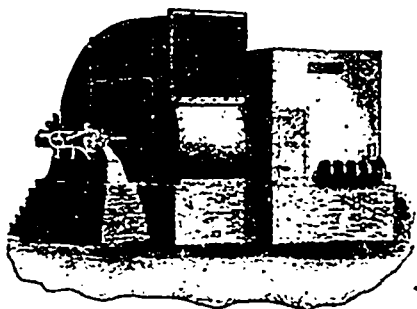


HEATING BY THE Sturtevant System

is accomplished by positively forcing air under pressure to the exact points where it is wanted.



The apparatus is centralized and under one man's control.

There is no steam piping scattered around the building.

Consequently no danger of freezing, or of damage from leaky joints, valves, or air-cocks.

The Sturtevant HEATING Apparatus

IS DESIGNED FOR EFFICIENCY AND ENDURANCE.

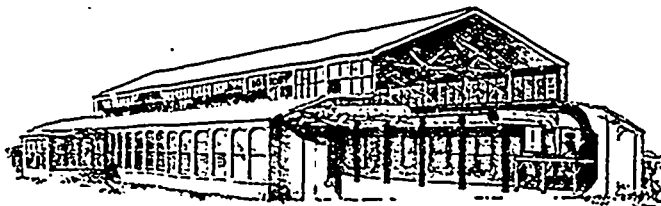
The heater is specially adapted to the use of exhaust steam.

The heating surface is enclosed in a fire-proof casing.

The air ducts are fire-proof.

There is no tendency to noise.

Operation is independent of wind or weather.



With the STURTEVANT SYSTEM of HEATING

Ample and positive ventilation is provided.

Building can be cooled and ventilated in summer.

Humidity can be regulated.

Quantity and quality of air are under absolute control.

Constant temperature can be maintained and air volume varied, when hot and cold system is used.

Detailed description is given in Catalogue No. 112. Mailed on application.

B. F. STURTEVANT CO., - Boston, Mass.

New York,
131 Liberty St.

Philadelphia,
135 N. Third St.

Chicago,
16 S. Canal St.

London,
75 Queen Victoria St.