

Fowler & Wolfe Mfg. Co.

Bulletin Building

Philadelphia, Pa.

FOWLER & WOLFE, WALL RADIATORS

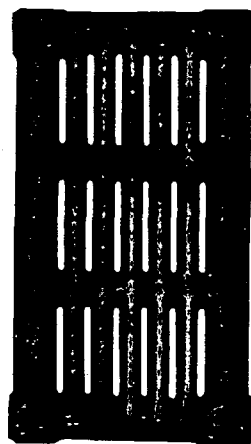
Made in six sizes—

10 sq. ft. section;	24" x 13 $\frac{1}{4}$ " x 3- $\frac{5}{8}$ "
9 sq. ft. "	24" x 13" x 3- $\frac{1}{4}$ "
7 sq. ft. "	24" x 12 $\frac{1}{2}$ " x 3"
6 sq. ft. "	21" x 12 $\frac{1}{2}$ " x 3"
5 sq. ft. "	17" x 12 $\frac{1}{2}$ " x 3"
3 $\frac{3}{4}$ sq. ft. "	17" x 9 $\frac{1}{2}$ " x 3"

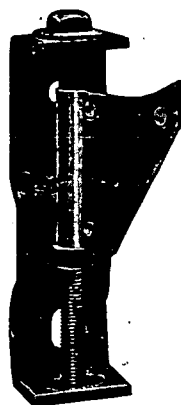
All made in vertical and horizontal forms; 9 sq. ft. and smaller sizes in plain or Ornamental patterns; 10 sq. ft. Plain only.

Test pressure, water, regular—100 lb. Special up to 400 lb.

For Bay Windows of practically any angle, and curves of radius of not less than 6 ft.



Side-Wall Radiator



No. 33 Hanger

No. 33 Wrought Iron Adjustable Hanger—For radiators of vertical sections only.

Expansion and contraction of radiator is provided for by swaying of hook upon supporting bolt. Provides vertical adjustment of 1 in. before or after mounting the radiator, by turning easily operated hex. head of bolt, which, when radiator is in correct position, is practically concealed. Hook has lateral adjustment of $\frac{1}{8}$ in.

No. 30 (Cast Iron) Adjustable Hanger—For radiators of vertical or horizontal sections.

Has swinging hook providing for expansion and contraction of radiator and is adjustable, upward or downward, 1 in. by means of set screw, before or after placing radiator in position. Cross head is slotted for bolt to secure radiator to hanger.



No. 30 Hanger

Our Catalog *F* fully illustrates and describes our Wall Radiators; also an extensive variety of Hangers and Supports, adjustable and non-adjustable, to meet practically any requirement.

A. F. Gleockle, Jr.

415 Bay Street, ROCHESTER, N. Y.

Sales Representatives in Principal Cities

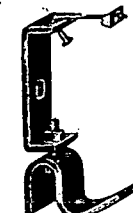
GLEOCKLE Wrought Iron Adjustable WALL and Column Radiator Brackets
(Patented March 23, 1920)

There is a Gleockle Radiator Bracket for every requirement in heating factories, office and public buildings, churches, stores, and residences where radiation must be hung on walls, ceilings, etc. Every Gleockle bracket is of sturdy wrought iron—serviceable and durable. Several styles, and their application are shown.



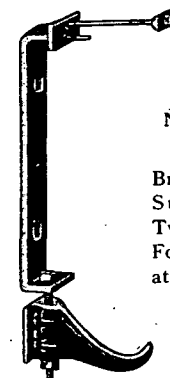
No. 1 Gleockle

Wall Radiator Bracket Supports 7' and 9' Vertical Wall Radiators.



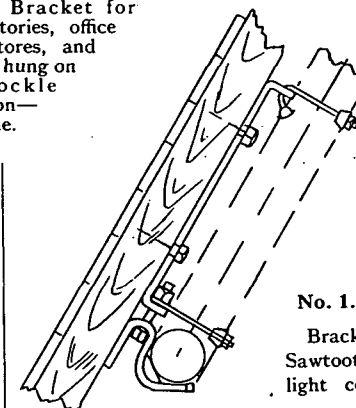
No. 2 Gleockle

Wall Radiator Bracket. Supports 5', 7' or 9' Horizontal or 5' Vertical Wall Radiators.



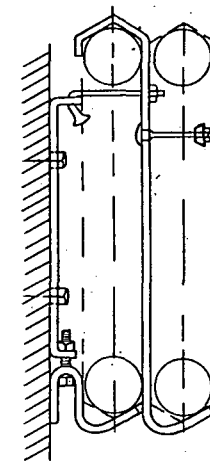
No. 9 Gleockle

Column Radiator Bracket. Made to Support Single Two, Three and Four Column Radiators.



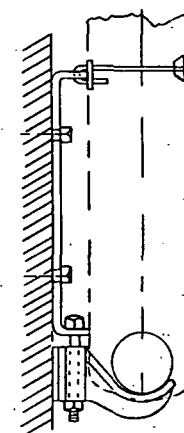
No. 1. Gleockle

Brackets used on Sawtooth or Skylight construction.



No. 1. Gleockle

Wall Radiator Bracket Supporting Double-Row of Wall Radiation. Specify for use on 5', 7' or 9' Vertical or Horizontal wall radiators.



Gleockle Brackets

Support the radiators 2" from Wall, and are adjustable, strong and flexible.