RICHMOND RADIATOR COMPANY

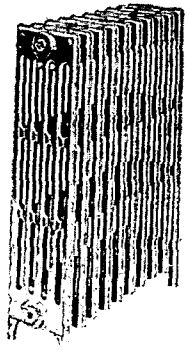
INCORPORATED

Executive Office: 1480 Broadway, New York

Branch Offices

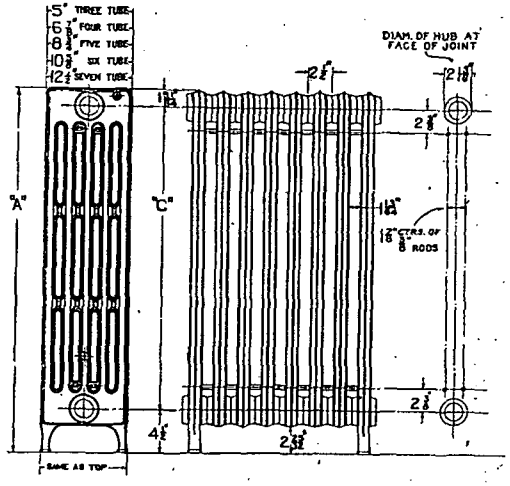
CHICAGO, 1010 Wrigley Building
PHILADELPHIA, 2241 North American St.
BOSTON, 460 Park Square Building
CLEVELAND, Cedar Avenue and Ashland Road

Gas Boiler Division: 2220 Chestnut Street, Philadelphia, Pa.
Radiator, Enameledware and Heatomat Plant, Uniontown, Pa.
Boiler Plant, Norwich, Conn.



"RICHMOND" TUBE RADIATION

PUSH NIPPLE CONSTRUCTION

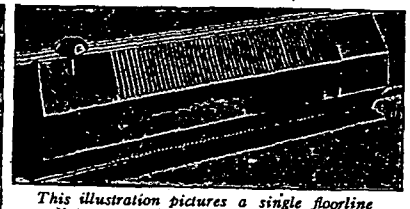


The "RICHMOND"

A masterpiece of design. Greater heating surface and space between sections. No protuding surfaces. Tested at Frost Laboratories in accordance with code of A. S. H. & V. E. Three, four, five, six and seven tubes in several heights.

The Richmond Floorline Radiator





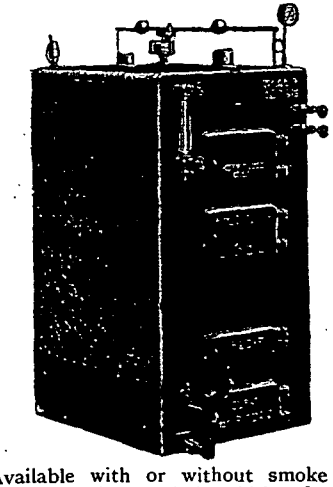
This illustration pictures a single floorline radiator attached to the baseboard. Note how valve at one end, and the outlet trap and pipe at the other are concealed.

This illustration pictures the floorline radiator completely recessed. A decorative grille covers the recess flush with the wall. With this radiator installed, there are no restrictions on decoration and furniture placement. Chairs, tables and other pieces may be placed close to this finer radiator without danger of injury.

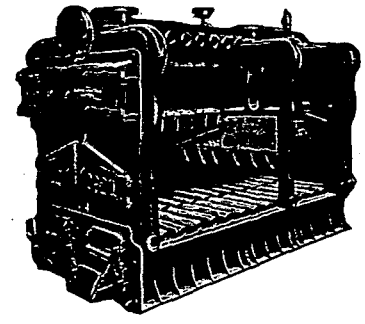
"RICHMOND-MODEL"

INSULATED AND JACKETED SECTIONAL BOILER

STEAM AND WATER

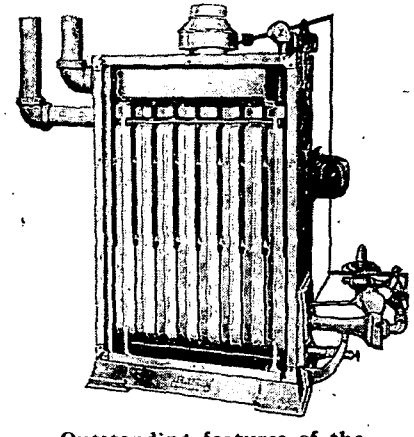


Available with or without smoke preventing device, made in widths of grates, 15 in. and 22 in.



"Richmond" Heavy Duty Smokeless Boilers

Designed for Fuel Economy. Burns all grades of Hard or Soft Coal, Coke, Lignite, Natural Gas and Fuel Oils. Meets the requirements of the most rigid Smoke Ordinances. A 51 in. Boiler, 7 to 16 Sections, Steam and Hot Water.



Outstanding features of the Richmond Heatomat Gas Boiler

Vertical Tubular Construction.

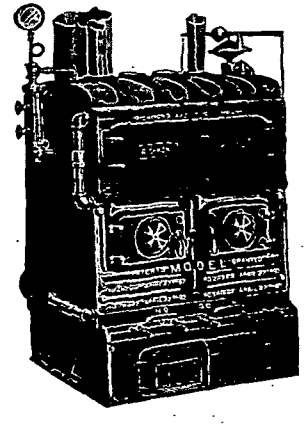
Preheating return water flow with flue gas heat.

Water cooled walls absorb burner heat.

Secondary air intake regulated with gas flow.

Heat transmission scientifically baffled.

Only one burner, one primary air setting for battery.



Model Sectional Boilers

For Steam and Hot Water. Three to twelve sections, 18, 22, 30 and 40 in. grates. Compact, accessible, efficient heating surface and circulation system.