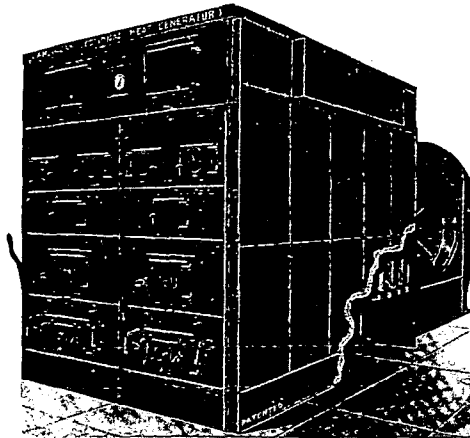


American Foundry & Furnace Company Bloomington, Ill.

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Two American Solar Heat Generators in Asbestos-Steel Casing

American Solar Heat Generators Insulated With Asbestos-steel Casing

For simple, efficient, and economical Air warming in Blast Systems.

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Capacity from 334,000 to 11,000,000 B.t.u. per hour, depending on size and number of units.

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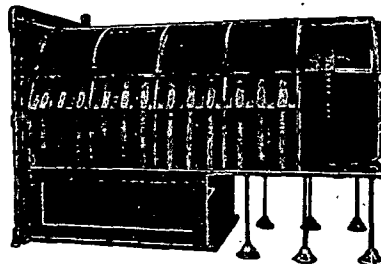
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A. S. M. E. Standard Horizontal Tubular Boiler enclosed in cast iron Economizer Jacket. Used as a Warm Air Heater.

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Side View American Heating and Ventilating Steam Boiler

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(Pat. Sept. 4, 1917,
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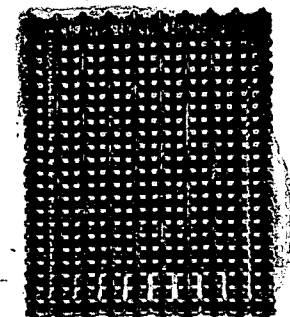
Illustrates (at left) the CORTO Radiator, of classic design. Its heating surface equals, or exceeds, the best; its water content is three-fourths of a pound per square foot of heating surface, or about one-half the contents of the usual form of radiator; and its condensed spacings permit of placing 30% more heating surface in a given area of floor space than with any other type of radiator.

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Front View of 10-Section VENTO Stack