

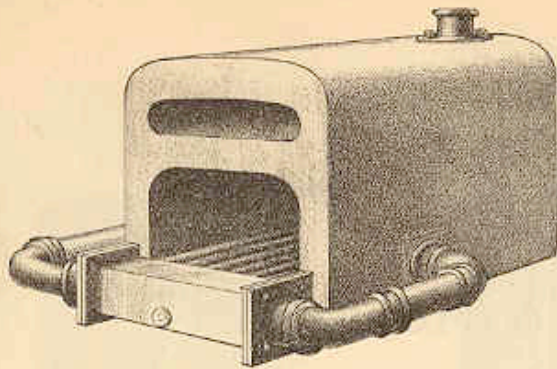


HOT-WATER HEATING FOR ALL KINDS OF HORTICULTURAL BUILDINGS.
HOT-WATER APPARATUS, HIGH AND LOW PRESSURE, FOR HEATING ALL KINDS
OF PUBLIC BUILDINGS, CHURCHES, SCHOOLS, MANSION-HOUSES, VILLAS,
WORKS, WAREHOUSES, HARNESS ROOMS, DAIRIES, &c.

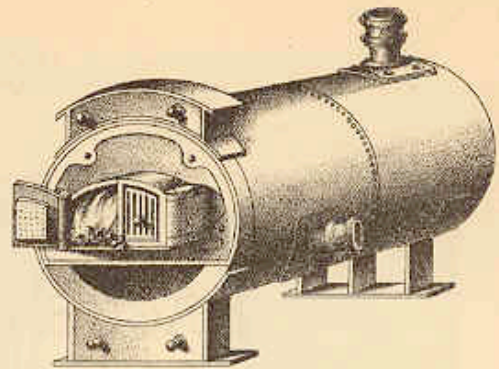
STEAM HEATING on the RETURN, GRAVITY, and EXPANSIVE SYSTEMS
for PUBLIC BUILDINGS, WORKS, SWIMMING BATHS, &c.
Boilers, Patent Radiators, Coils, Valves, and Fittings for all kinds of Heating Apparatus.

GAS HEATING APPARATUS

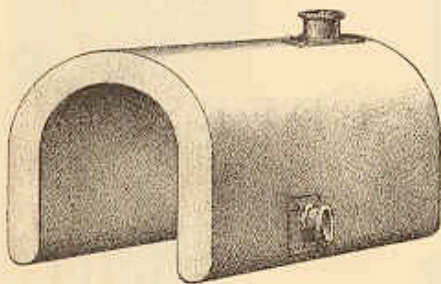
Atmospheric and Mechanical VENTILATION for BUILDINGS.



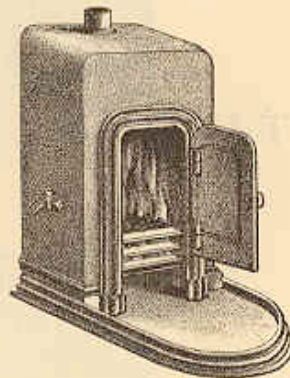
Terminal End Saddle Boiler
with tubular water bars



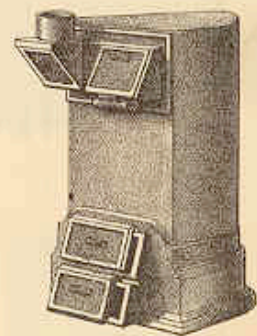
Cornish Boiler



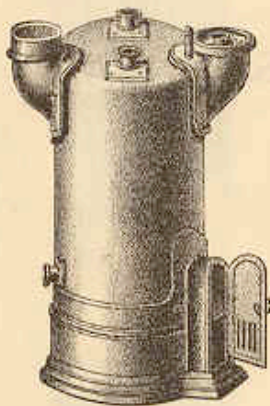
Plain Saddle Boiler



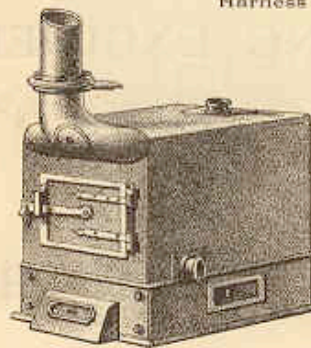
Harness Room Boiler



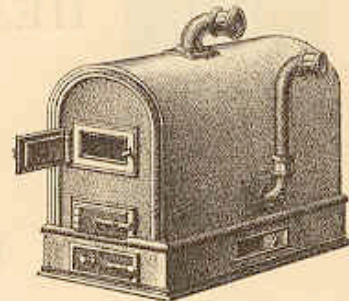
Finsbury Boiler



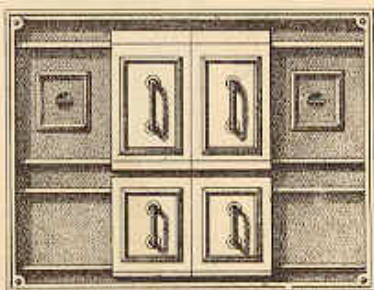
Dome-top Boiler



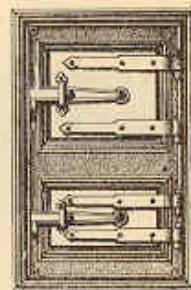
Beeston Boiler



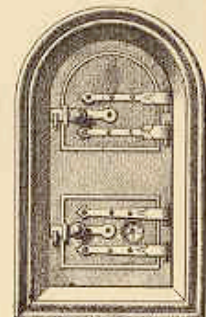
Independent Saddle Boiler



Furnace Front with sliding doors

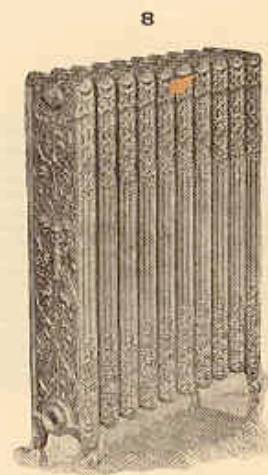
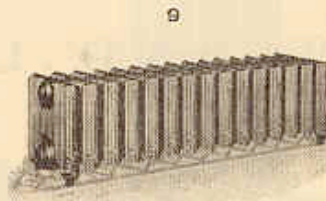
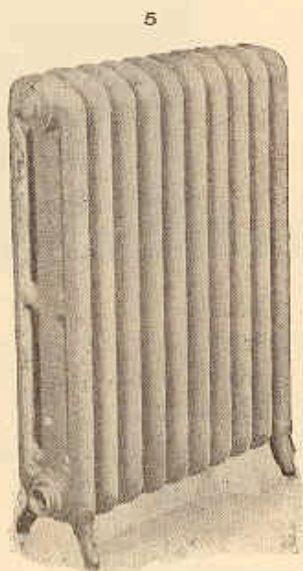
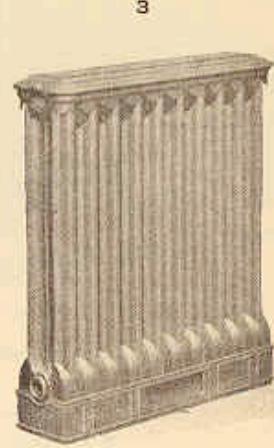
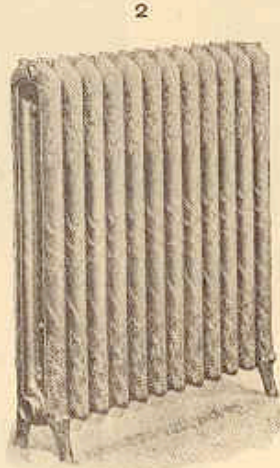


Double Door and Frame
square top

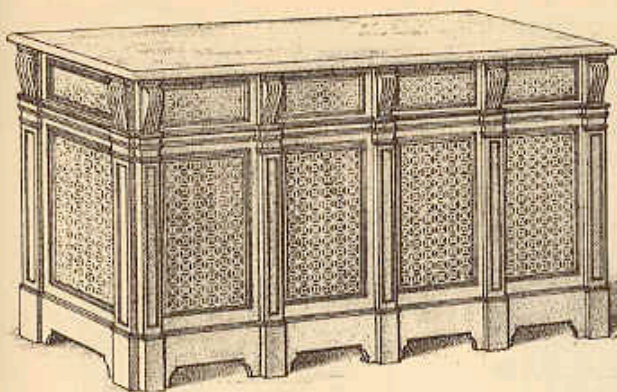


Double Door and Frame
arched top

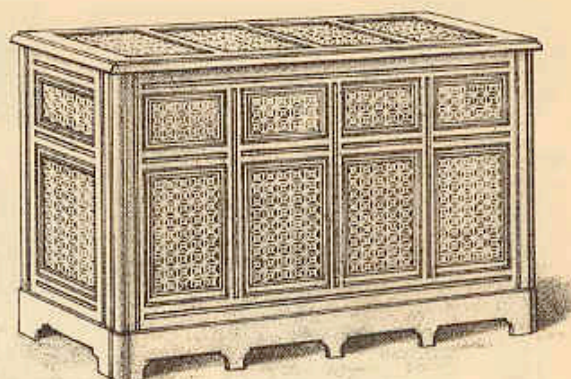
RADIATORS.



MACKENZIE & MONCUR, EDINBURGH, GLASGOW, AND LONDON.

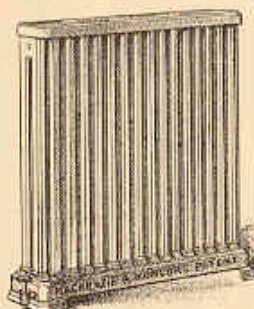


Coil Case No. 1.

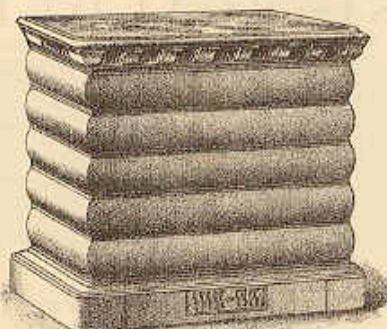


Coil Case No. 2.

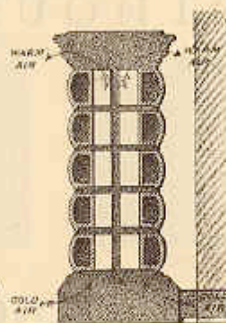
In Teak with Grating Panels—can be made to any design.



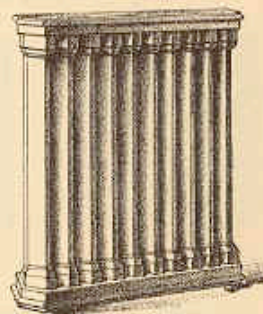
Radiator No. 1.



Ventilating Radiator.



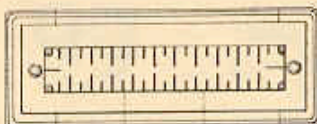
Section.



Radiator No. 2.



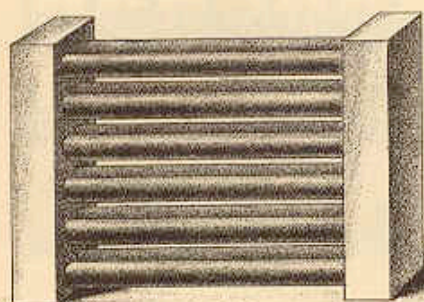
Plan.



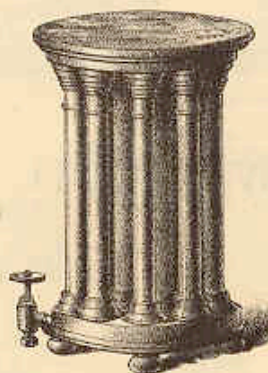
Plan.



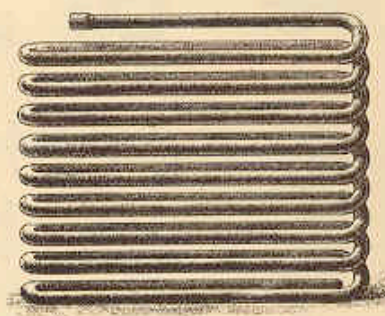
Plan.



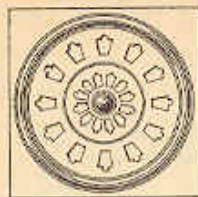
Low-Pressure Coil.
All Sizes.



Pedestal Radiator.



High-Pressure Coil.
All Sizes.



No. 1.



No. 2.



No. 3.



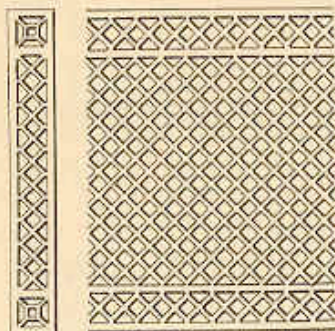
No. 4.



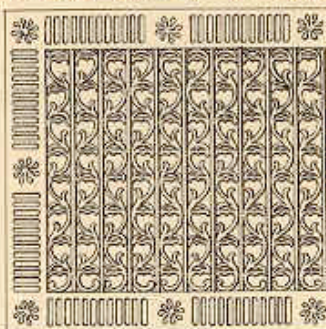
Ornamental Gratings,
Various Patterns.

HIT-AND-MISS GRATINGS.

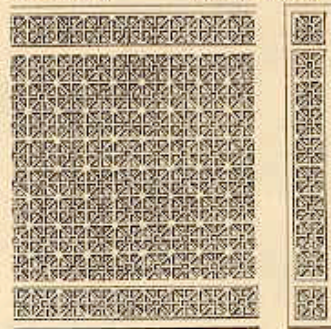
PATHWAY GRATINGS, in Various Widths.



No. 1.

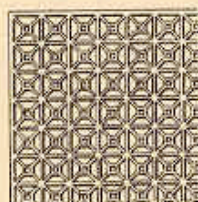


No. 2.

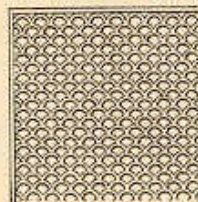


No. 3.

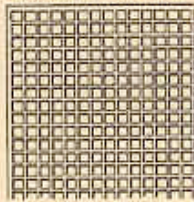
COIL CASE GRATINGS.



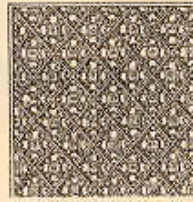
No. 1.



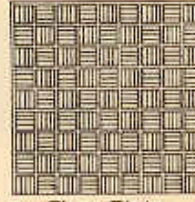
No. 2.



No. 3.



No. 4.



Floor Plate.

HOT-WATER PIPES, 2", 3", 4", and 5" diameter.



No. 1.

No. 2.

No. 3.

No. 4.

No. 5.

No. 6.

Connections for Hot-Water Pipes.



No. 1.



No. 2.



No. 3.



No. 4.



No. 5.



No. 6.

CRESTINGS.



No. 1.



No. 2.

Valves.



No. 3.



Evaporating Troughs.



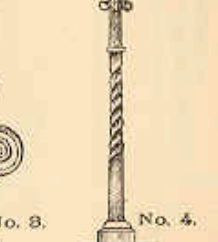
No. 1.



No. 2.

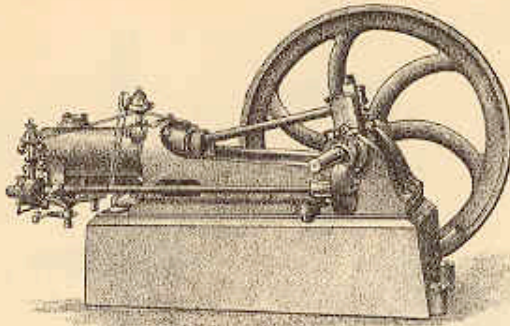


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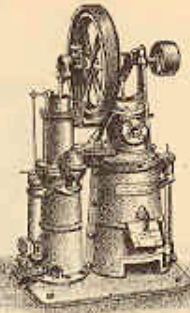


No. 4.

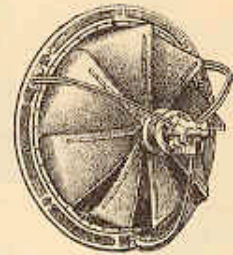
FINIALS.



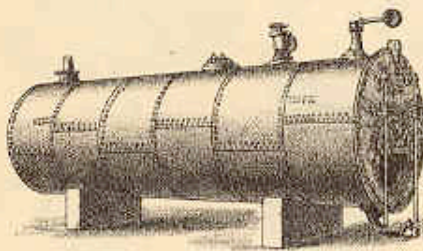
Gas Engine.



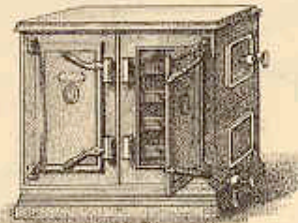
Hot-Air Engine.



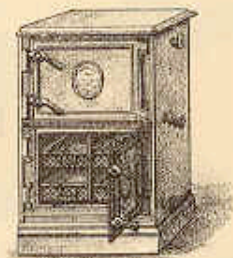
Ventilating Fan.



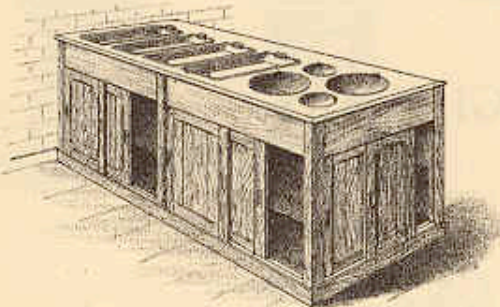
Steam Cornish Boiler



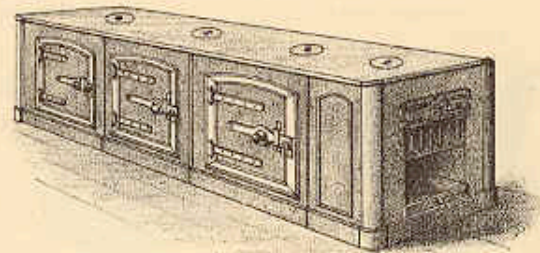
Vegetable Steamers.



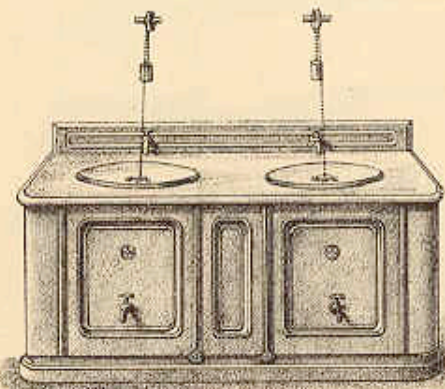
Vegetable Steamers.



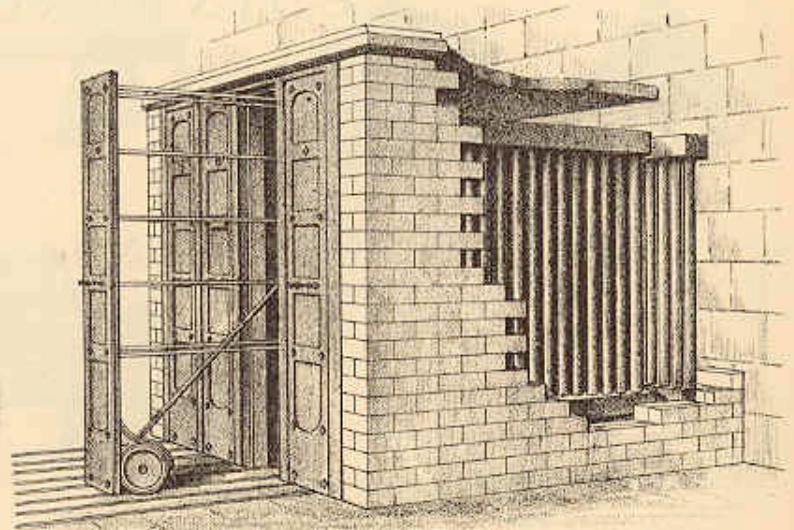
Carving Table.



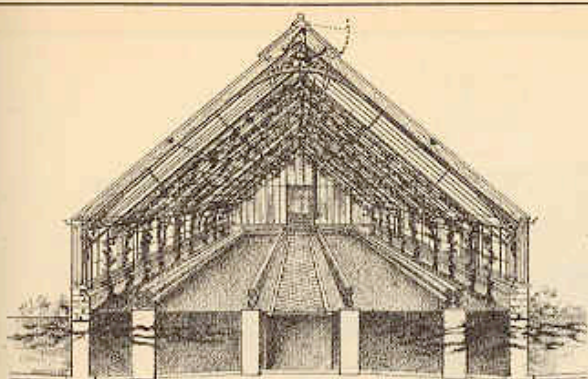
Cooking Range.



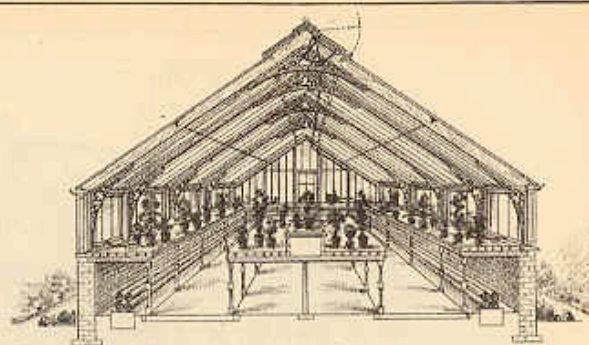
Steam Boiling Pans



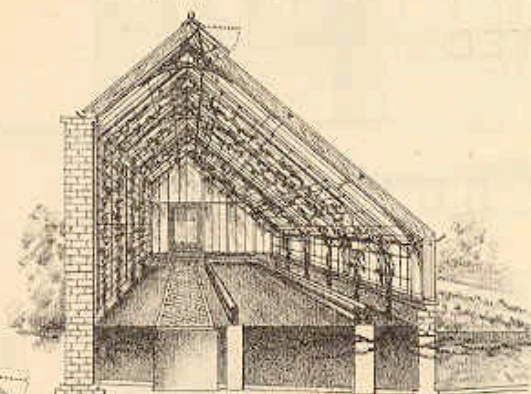
Laundry Drying Closets.



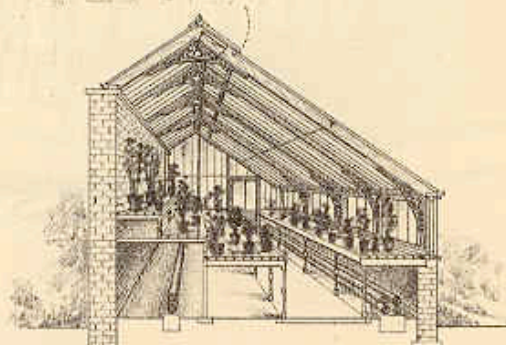
Span Vinery



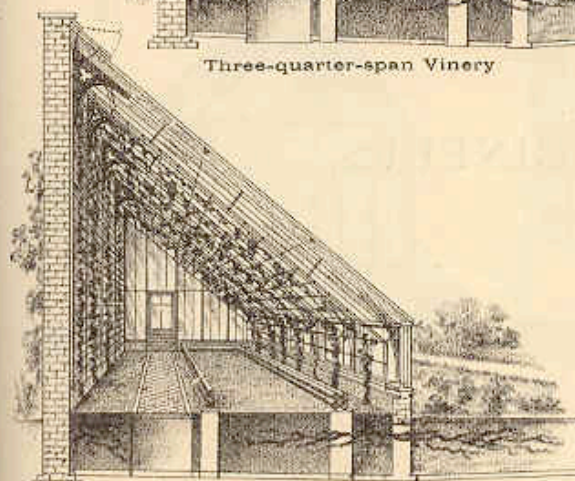
Span Greenhouse



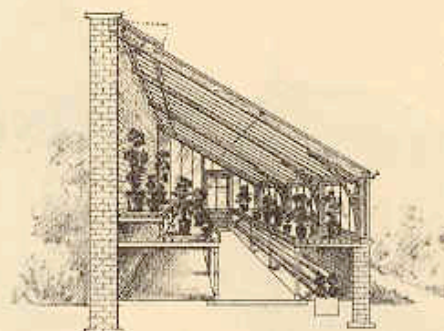
Three-quarter-span Vinery



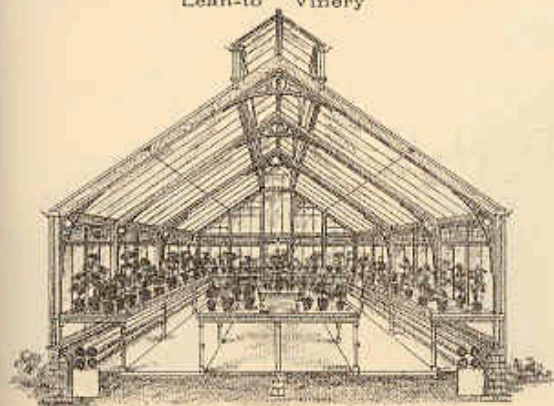
Three-quarter-span Greenhouse



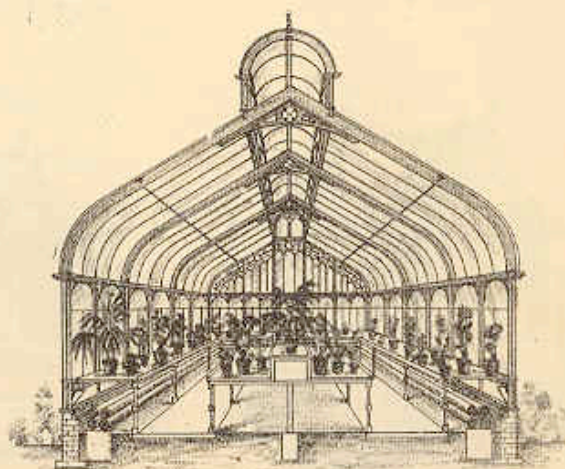
Lean-to Vinery



Lean-to Greenhouse



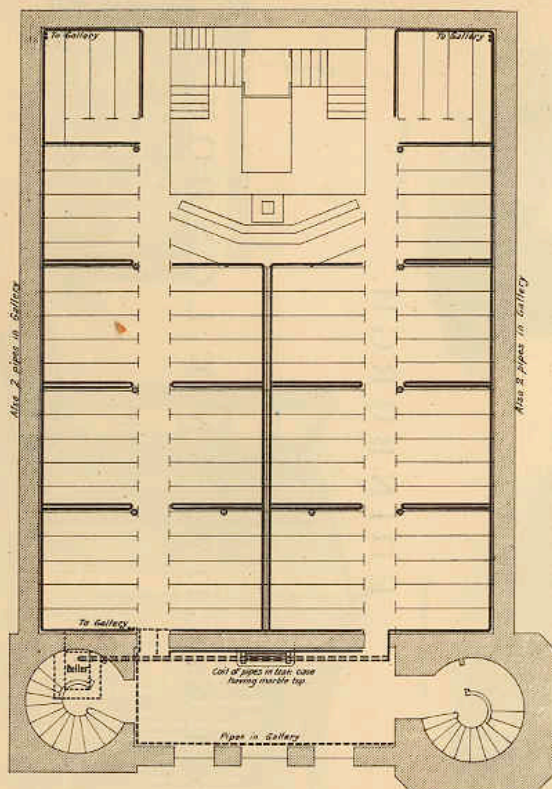
Conservatory with Straight Roof



Conservatory with Curved Roof

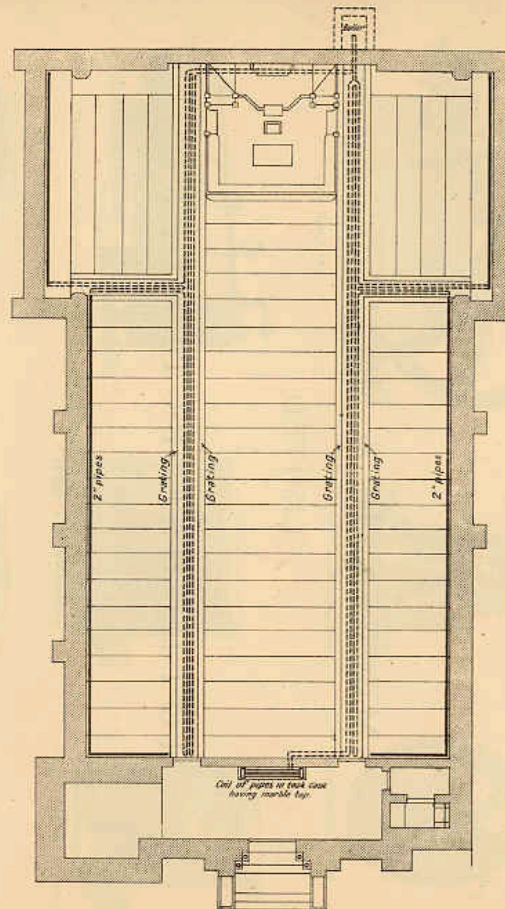
MACKENZIE & MONCUR, EDINBURGH, GLASGOW, AND LONDON

Low level heating pipes are visible in these hothouse sections



Plan of heating Churches on the low pressure system
using 2" pipes above floor

Churches can also be heated with high pressure pipes
arranged in a somewhat similar manner



Plan of heating Churches on the low pressure system
using 4" pipes below floor, with gratings up each side of passages
and 2" pipes round walls above floor