Fig. 3.27. Juckes' chain grate stoker (mid nineteenth century).

Fig. 3.28. Automatic screw stoker (ca. 1937). (Courtesy, Crane Ltd.)
Fig. 3.29. Wollaston's gas producer and boiler (ca. 1910).
(Courtesy, CIBS)

Fig. 3.30. Return-bend and box-end coils for heating

Coil of hot water pipes
2 inch or 3 inch.

Stack of 4 inch hot water pipes
with end boxes.
Fig. 3.31. Coil case.

Fig. 3.32. Gothic hot water or steam stove (ca. 1867). (Courtesy, Rosser and Russell)
Fig. 3.35. Installing ceiling heating in Bank of England. (HUCA booklet.)(Courtesy, Rosser and Russell)
Fig. 3.36. Stramex heating panel with acoustic tiles and topside insulation.

Fig. 3.37. Nor-ray Vac gas-fired air-heated overhead radiant system (1967). General arrangement (schematic).
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Fig. 3.39. Oil heating stove, 1890. Twin-wick ornamental paraffin stove by John Harper of Walsall. (Photo courtesy, Science Museum, London)
Fig. 3.40. Gas-fired radiant stove (France, late nineteenth century).
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