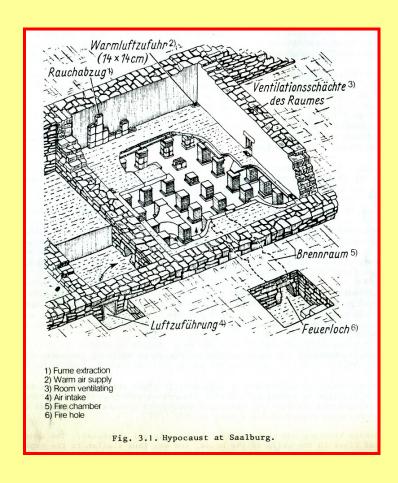
Chapter 3 Part 1 HEATING





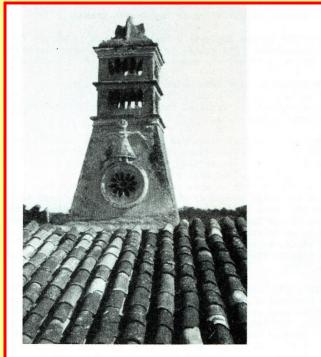
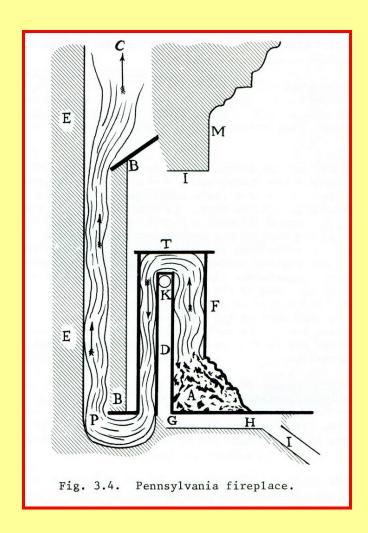
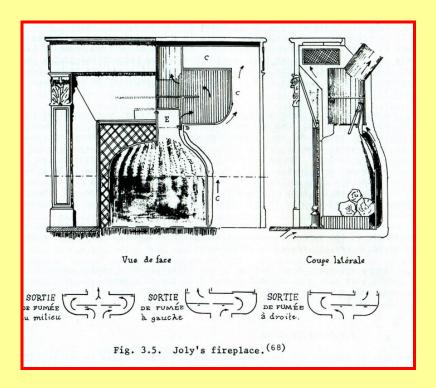


Fig. 3.3. An Algarve chimney.
(Photo, Portuguese Tourist Office)





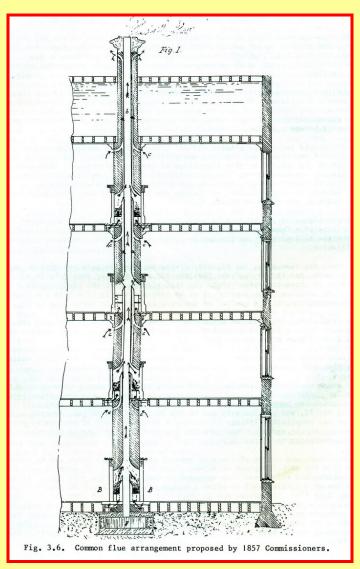
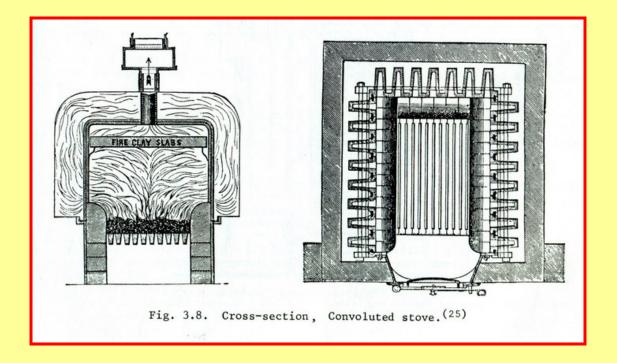
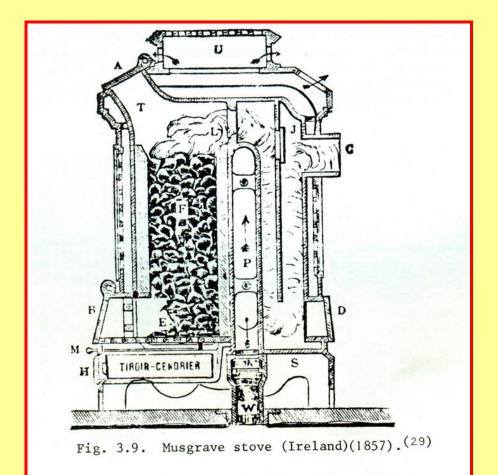
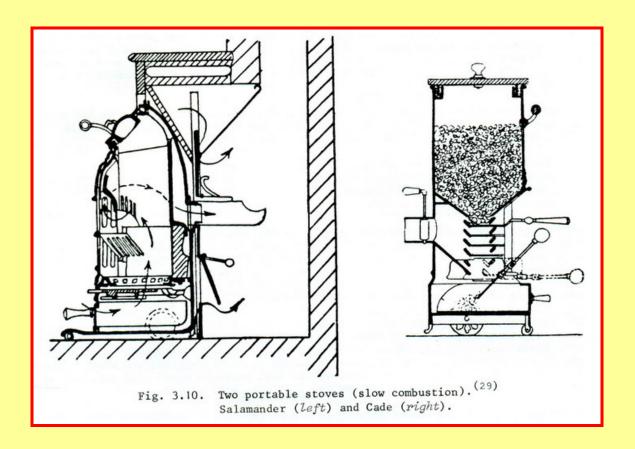




Fig. 3.7 A room in a Moscow palace, showing a large heating stove built into one wall and serving two adjacent rooms. (Courtesy Shell-Mex)







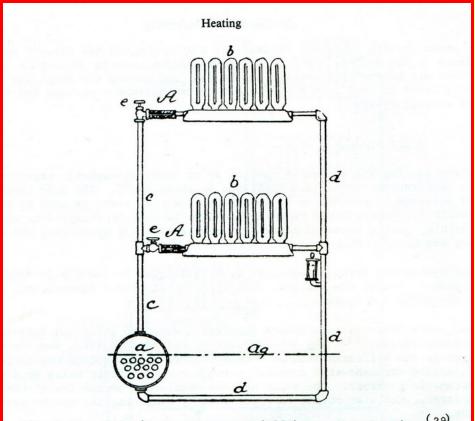
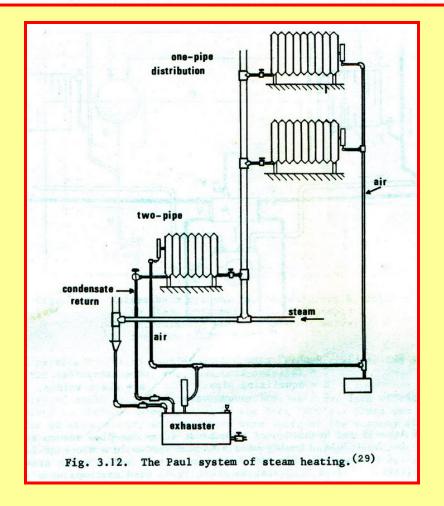
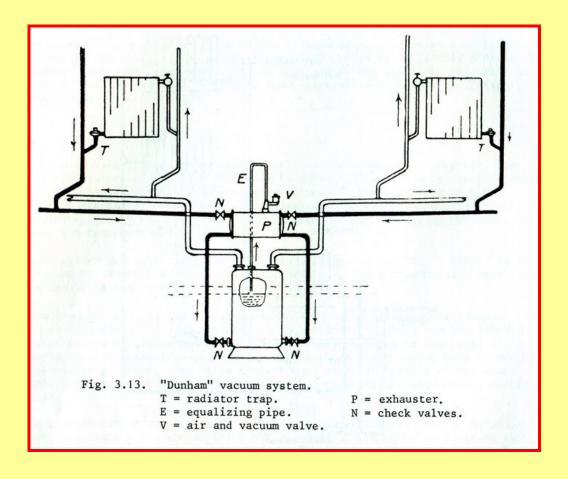
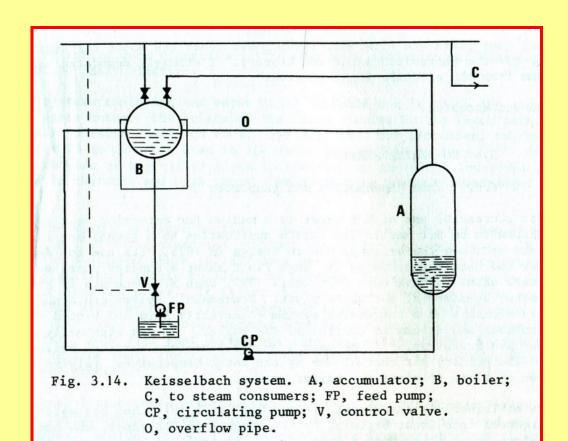
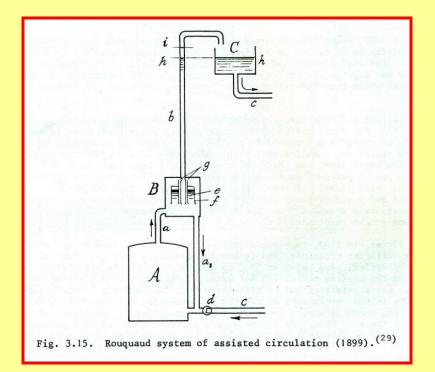


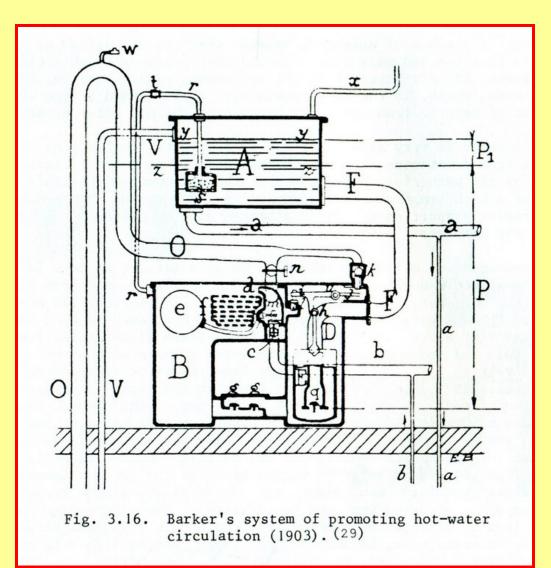
Fig. 3.11. Tudor's fourth patent (1885) on steam heating. (29)
A - orifice for restricting steam supply.

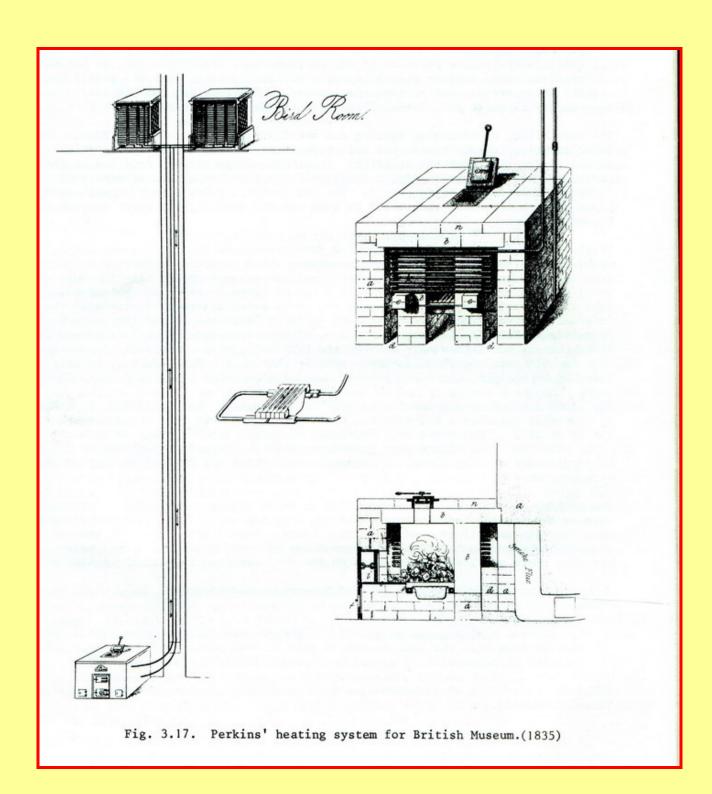


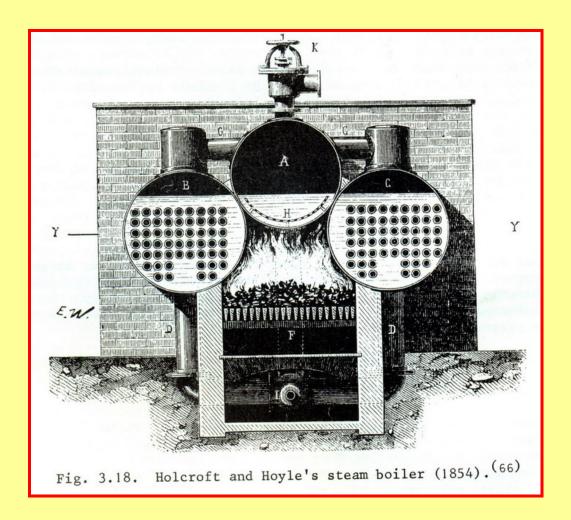


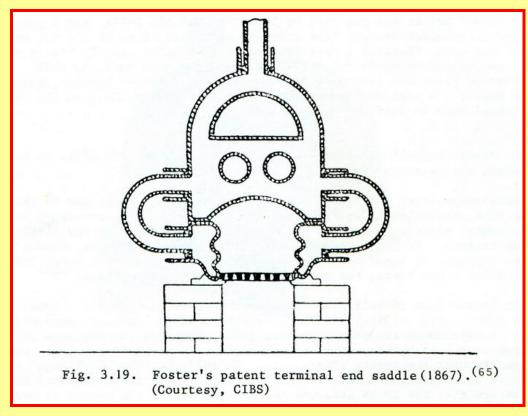


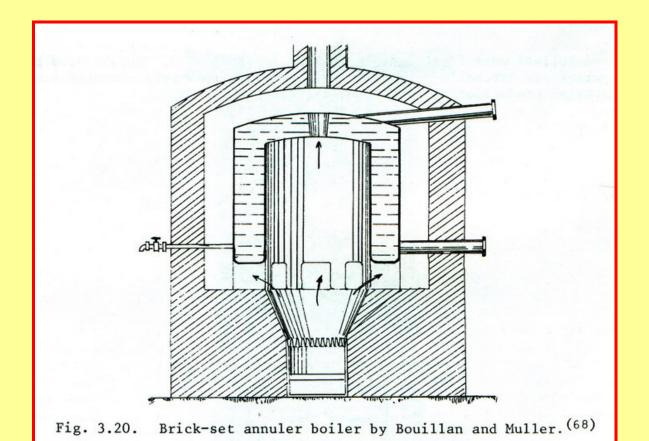


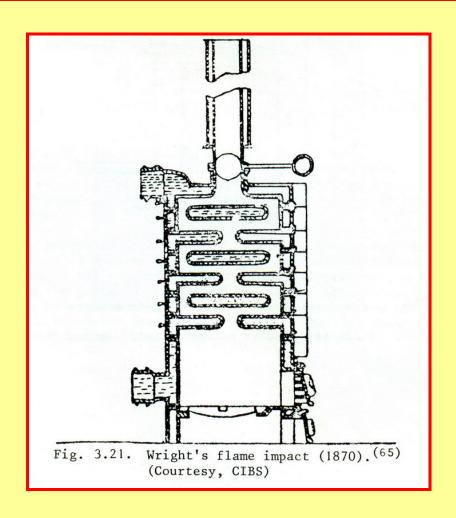












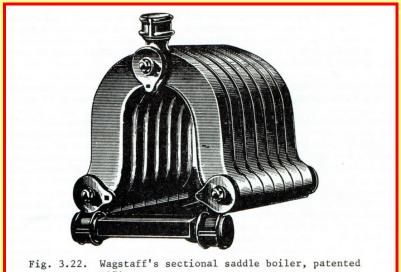


Fig. 3.22. Wagstaff's sectional saddle boiler, patented 1874.

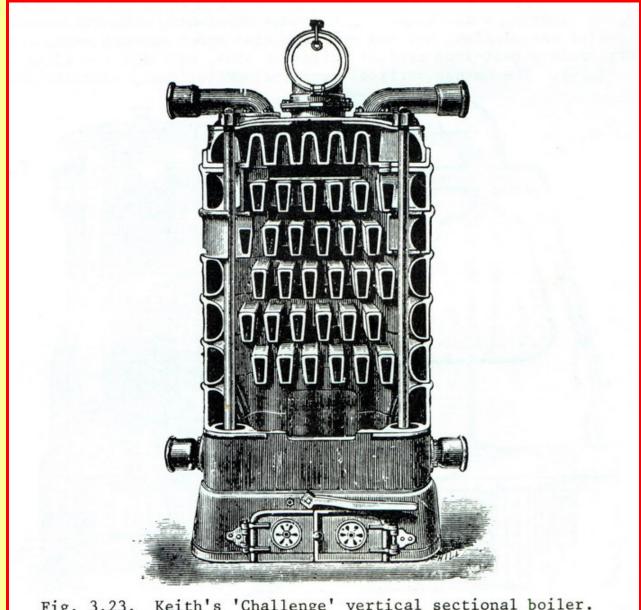
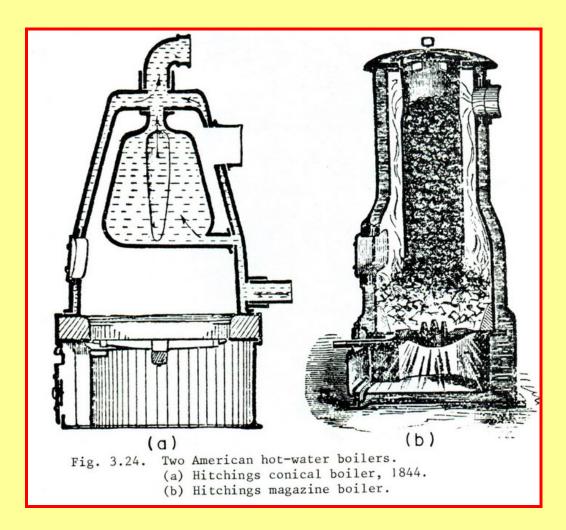
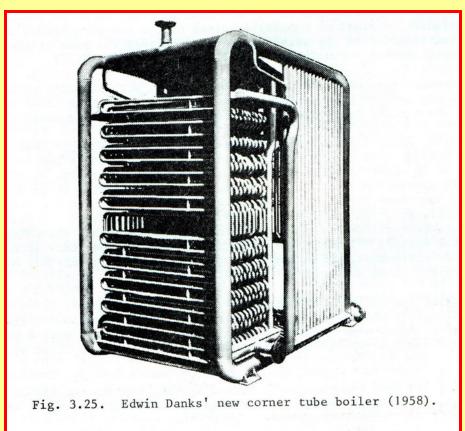
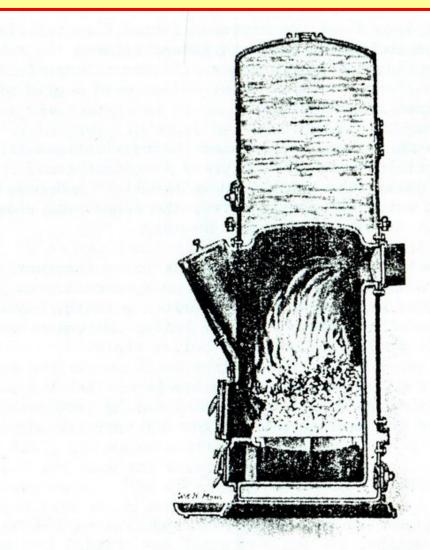


Fig. 3.23. Keith's 'Challenge' vertical sectional boiler.







SECTION

Fig. 3.26. Domestic hot-water-supply boiler with integral storage (Lumby, 1937).