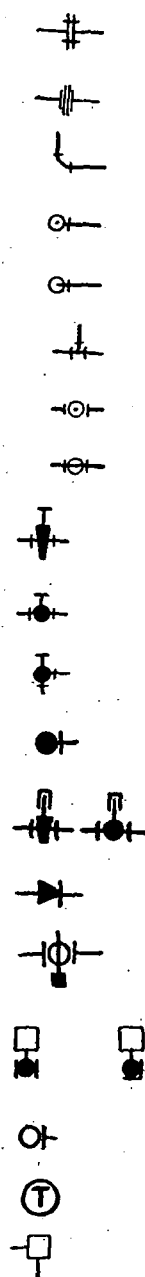
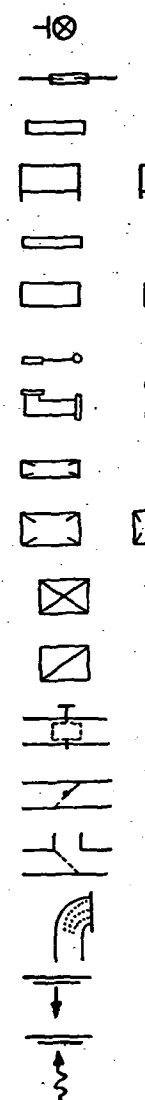


8. Flanges
9. Screwed union
10. Elbow
11. Elbow—looking up
12. Elbow—looking down
13. Tee
14. Tee—looking up
15. Tee—looking down
16. Gate valve
17. Globe valve
18. Angle valve
19. Angle valve—stem perpendicular
20. Lock shield valve
21. Check valve
22. Reducing valve
23. Diaphragm valve
24. Diaphragm valve—stem perpendicular
25. Thermostat
26. Radiator trap—elevation



27. Radiator trap—plan
28. Expansion joint
29. Column radiator—plan
30. Column radiator—elevation
31. Wall radiator—plan
32. Wall radiator—elevation
33. Pipe coil—plan
34. Pipe coil—elevation
35. Indirect radiator—plan
36. Indirect radiator—elevation
37. Supply duct—section
38. Exhaust duct—section
39. Butterfly damper—plan (or elevation)
40. Butterfly damper—elevation (or plan)
41. Deflecting damper—square pipe
42. Vanes
43. Air supply outlet
44. Exhaust outlet



SYMBOLS AND CROSS-SECTIONS FOR MATERIALS

These symbols and cross-sections give a conventional method of distinguishing various materials commonly used, but can only indicate the general character and not complete specification of the material of the parts. They permit of sub-division if found desirable, by making minor changes but maintaining the general characteristics.

For simplicity on details where the material is named, sections may be shaded or made as for iron or steel.