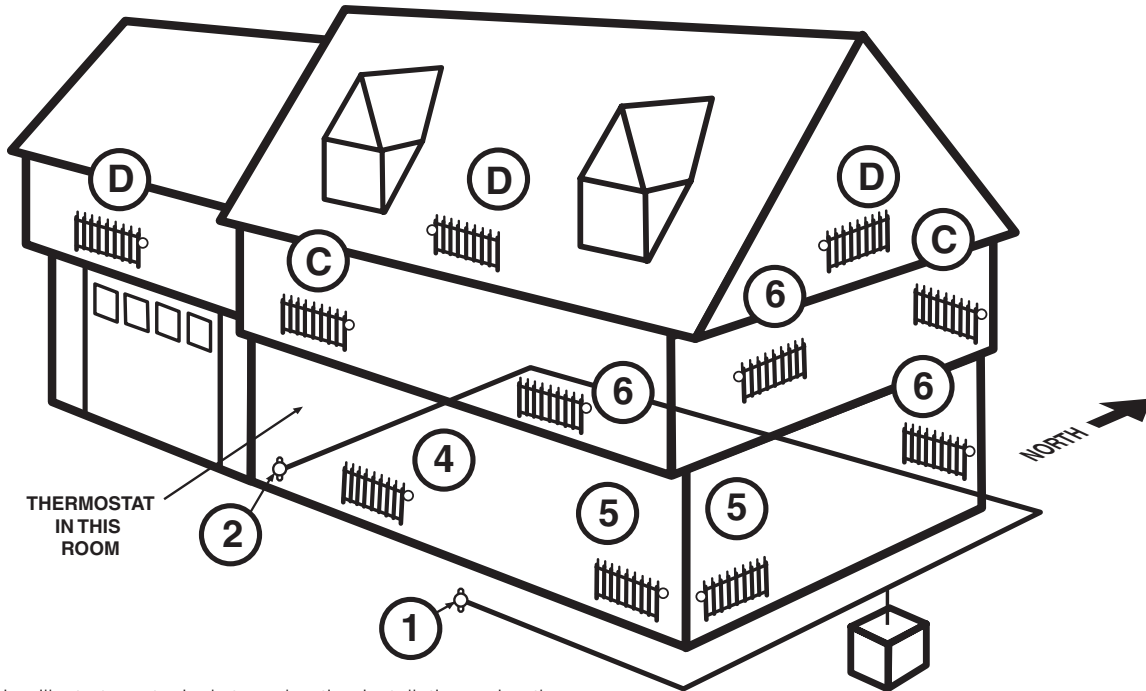


One Size for Every Radiator... Ensures Comfort with Minimum Fuel Cost



The above drawing illustrates a typical steam heating installation, using the correctly sized Gorton Vapor Equalizing Valve on each radiator to make all rooms heat evenly and comfortably. The use of a No. 2 Gorton Air Eliminator at the end of the long main, and a No. 1 Air Eliminator at the end of the short main is also indicated.

No. 4 Gorton (G4S8) **Vapor Equalizing Valve**

INSTALL on radiators in room in which thermostat is located, and on all radiators that effect the thermostat.

1/8" connection

No. 5 Gorton (G5S8) **Vapor Equalizing Valve**

INSTALL on radiators near the boiler and in warm rooms.

1/8" connection

No. 6 Gorton (G6S8) **Vapor Equalizing Valve**

INSTALL on radiators farther from the boiler and in cold rooms (for example on second floor radiators).

1/8" connection

VENTING CAPACITY... Equal to 8 ordinary type air valves.

No. C Gorton (GCS8) **Vapor Equalizing Valve**

INSTALL on radiators farthest from the boiler and in coldest rooms (for example on third floor radiators).

1/8" connection

VENTING CAPACITY... Equal to 15 ordinary type air valves.

No. D Gorton (GDS8) **Vapor Equalizing Valve**

INSTALL where a large amount of air must be vented (NOT TO BE USED ON HAND FIRED SYSTEMS UNLESS RADIATOR SUPPLY VALVES ARE LEFT ON ALL THE TIME).

1/8" connection

VENTING CAPACITY... Equal to 27 ordinary type air valves.

No. 1 Gorton (G18/G14) **AIR ELIMINATOR**

INSTALL one or more Air Eliminators at the end of the short main or the main running to the warm side of the building.

INSTALL two or three No. 1 Air Eliminators at the end of the long main or main running to the cold side of the building, depending upon the size of the building, use a No. 2 Air Eliminator. (See Installation Data on back page)

3/8" or 3/4" connection

No. 2 Gorton (G2) **Air Eliminator**

INSTALL one or more No. 2 Air Eliminators at the end of the long main or the main running to the cold side of the building as required. (See Installation Data on back page)

1/2" connection OVERALL HEIGHT 6 3/8"