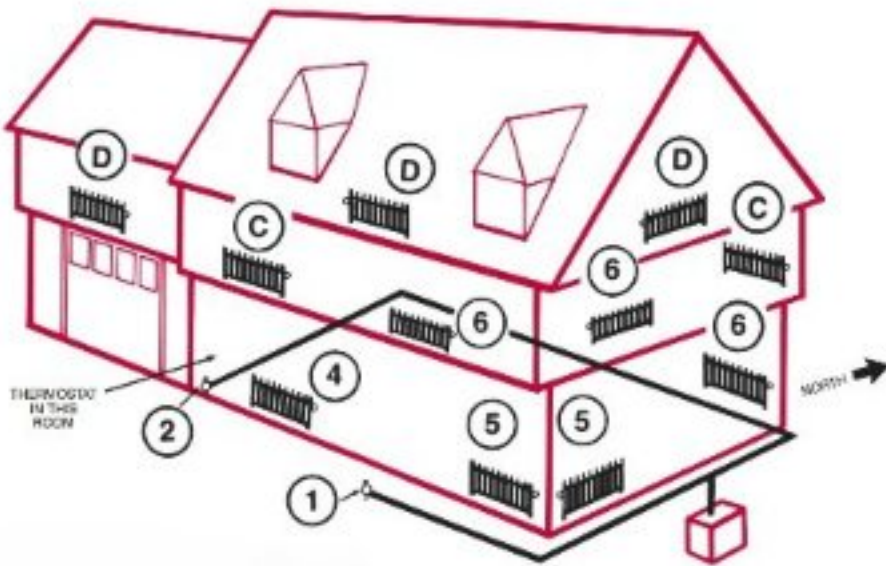


GORTON Vapor Equalizing System



Gorton valves are made with five sizes of air outlets. When the correctly sized valve is installed on each radiator, the system is balanced and equalized so as to provide fast, even, comfortable heating in every room. Larger sizes of vapor equalizing valves should be installed on radiators farthest from the boiler and in the coldest rooms. The small sizes are for radiators closer to the boiler and affecting the thermostat. Gorton Air Eliminators install at the end of basement mains to speed up air elimination from the mains. If you have any questions, or concerns, please do call our office in Cranford, New Jersey (908) 276-1323. We will be there to help you.

No. 4 GORTON Vapor Equalizing Valve

INSTALL on radiators in room in which thermostat is located, and on radiators that effect the thermostat., 1/8" connection

No. 5 GORTON Vapor Equalizing Valve

INSTALL on radiators near the boiler and in warm rooms., 1/8" connection. VENTING CAPACITY . . . Equal to 4 ordinary type air valves.

No. 6 GORTON 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 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 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.

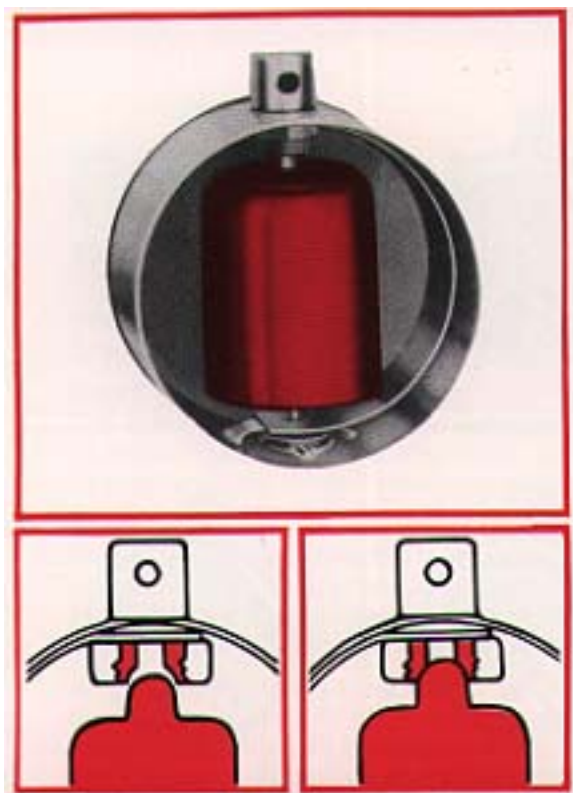
No. 1 GORTON Air Eliminator

INSTALL one or more No.1 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. Use a No.2 Air Eliminator., 3/8" or 3/4" vertical connection.

No. 2 GORTON Air Eliminator

INSTALL 1 or more No.2 Air Eliminators at the end of the long main running to the cold side of the building, as required., 1/2" vertical connection. OVERALL HEIGHT 6 3/8". Venting capacity equal to that of 4 #1 Gorton Air Eliminators.

GORTON for every Steam Heating System



Proven dependable in design and construction

Gorton valves are designed to provide a faster venting, and more dependable method of Air Elimination on any Steam Heating System. The non-corrosive bi-metal actuator and brass valve steam assembly are the only two moving parts in the valve.

FAST VENTING

QUICK ACTING

SURE SEATING

POSITIVE DRAINING

FACTORY TESTED

The Gorton design provides an extra large valve seat

The thermostatic bi-metal actuator of the valve reacts

A ground valve seat insures the valve seating perfectly and

The large capacity of the valve housing and open float design allows

To insure its dependable and proper operation when installed.

Contact us

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546 South Avenue, East
Cranford, NJ 07016
908-276-1323
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