

Job Name: _____

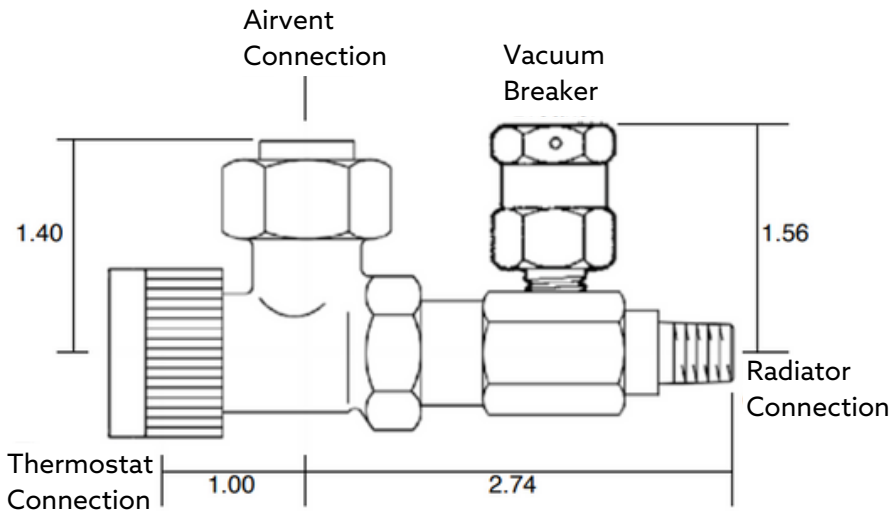
Submitted by: _____ Date: _____

Spec Section: _____

Job Location: _____

Engineer/Architect: _____

Approval: _____ Date: _____



Product specification:

The one-pipe steam radiator valve is used to thermostatically control a radiator's output. The thermostat will open and close the valve to vary the flow of air out of the radiator and the steam in. The included vacuum breaker prevents overheating when the valve is closed. Components are supplied individually for assembly by installer.

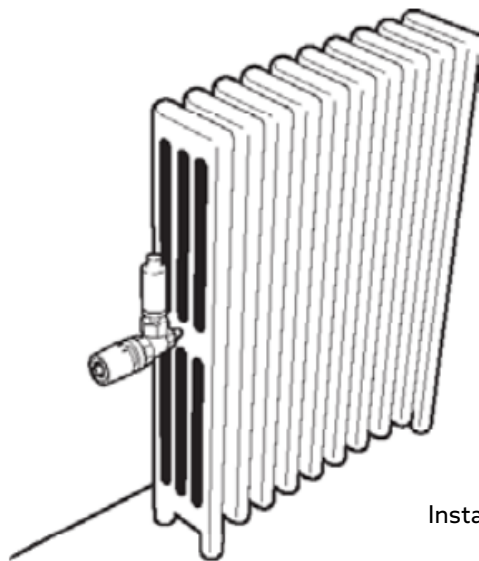
Material: Nickel plated brass.

Working temperature ts: 4 °F up to 248 °F
(for short periods up to 265 °F)

Max. steam pressure psi: 15 psi

For horizontal connection: 188 85 53

Thermostat connection:	M 30 x 1.5
Radiator connection:	1/8" male
Airvent connection:	1/8" female



Installation:

The valve must be installed horizontally with a straight air vent installed vertically.
This valve must be installed in this manner in order to ensure proper steam and condensate flow. See the image to the left for an example installation.

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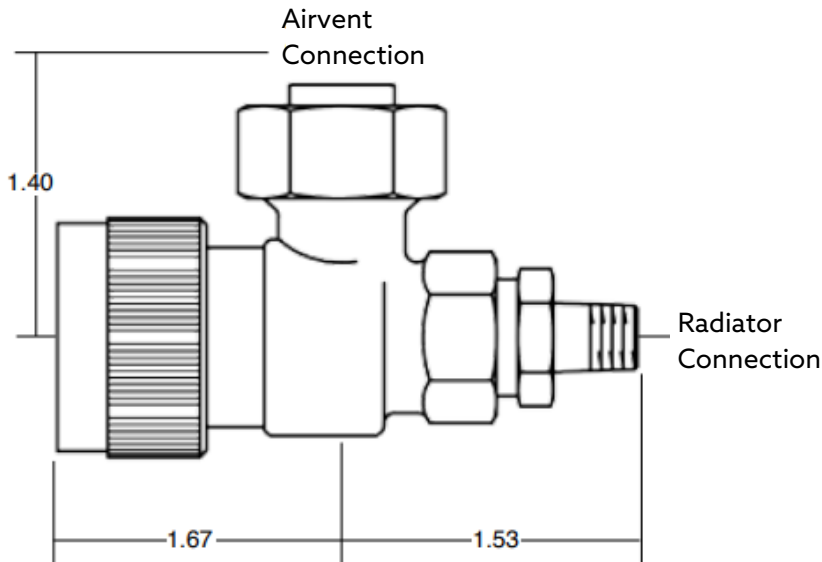
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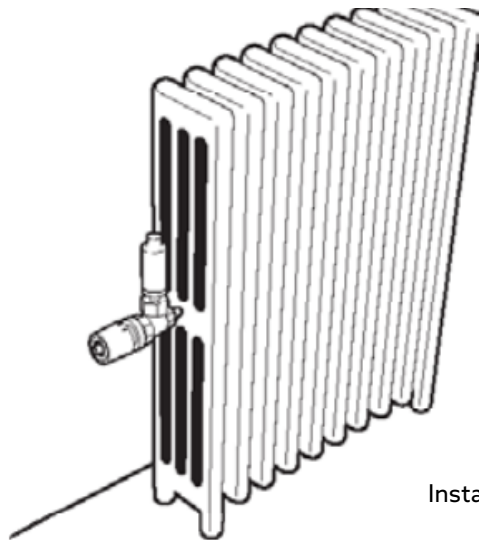
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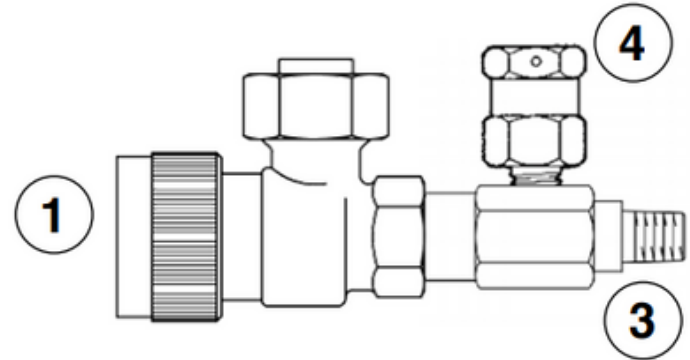
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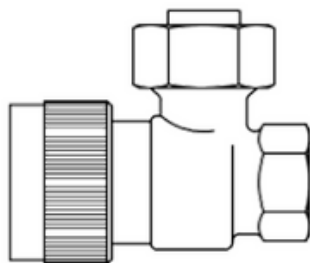
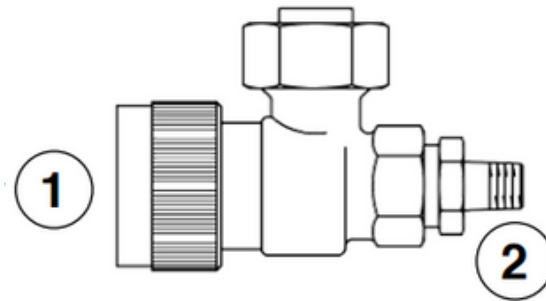
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1888553 Assembly Schematics

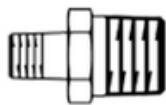
Assembly with vacuum breaker



Assembly without vacuum breaker



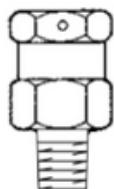
1 Valve body



2 Standard 1/8" radiator adapter



3 1/8" Radiator adapter, vacuum breaker tee



4 Vacuum breaker