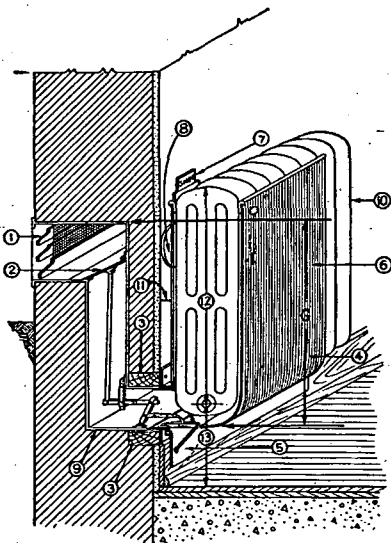


CAPACITIES OF THE AUTOMATIC D-I SANITARY VENTILATING UNITS

No. of Series	Size of D-I Wall Box Inches	Cu. Ft. Air per Min.	C.f.m. Air per Pupil	Sections of Radiators Covered
1	8 x 20	180	30	8
2	8 x 24	240	30	10
3	8 x 30	300	30	12
4	10 1/2 x 20	270	30	10
5	10 1/2 x 24	330	30	12
6	10 1/2 x 30	420	30	14



Model B

Patented August 23, 1921
Patented December 15, 1925
Patented March 9, 1926

Automatic D-I Sanitary Ventilating Unit for Legless Radiator showing Air Recirculating Feature

Furnished for any standard make or height, one-, two-, three- or four-column radiators, covering as many sections as required, not including two sections at each end.

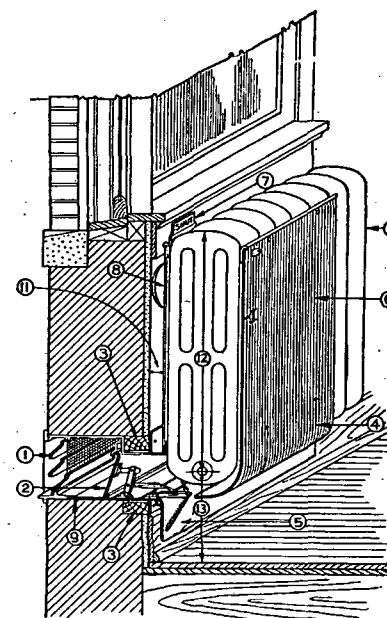
NOTE.—(G) When requesting quotations, this measurement should be given overall, together with thickness of finished wall.

- (1) D-I Ventilating Wall Box with Storm Louvers, Insect Screen, Special Adjustable Extension Sleeve and Adjustable Controlling Fresh Air Damper with dust-proof and non-corroding hinges.
- (2) D-I Adjustable Controlling Fresh Air Damper.
- (3) 2 x 4-inch Wood Frame around ends, top and bottom of Sleeve, room side—Edge to set flush with finished plastering.
- (4) D-I Adjustable Sanitary Ventilating Box Base.
- (5) Recirculating Air Damper.
- (6) D-I Adjustable Air Diffusers with Removable Rolls.
- (7) D-I Adjustable Fresh Air Damper Indicator.
- (8) D-I Automatic Fresh Air Damper Control.
- (9) Bottom of Sleeve to set not less than 8 in. from the finished floor.
- (10) Three-Column 38 in. D-I Legless Radiator, bracketed from wall.
- (11) Back of radiator to set 1 3/4 in. from finished wall to provide sufficient space for D-I Automatic Fresh Air Damper Control.
- (12) From center of tapping to extreme top of radiator—33 1/2 in.
- (13) From finished floor to center of radiator tapping—11 1/4 in.

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CAPACITIES OF THE AUTOMATIC D-I SANITARY VENTILATING UNITS

No. of Series	Size of D-I Wall Box Inches	Cu. Ft. Air per Min.	C.f.m. Air per Pupil	Sections of Radiators Covered
1	8 x 20	180	30	8
2	8 x 24	240	30	10
3	8 x 30	300	30	12
4	10 1/2 x 20	270	30	10
5	10 1/2 x 24	330	30	12
6	10 1/2 x 30	420	30	14



Model S

Patented August 23, 1921
Patented December 15, 1925
Patented March 9, 1926

Automatic D-I Sanitary Ventilating Unit for Legless Radiator showing Air Recirculating Feature

Furnished for any standard make or height, one-, two-, three- or four-column radiators, covering as many sections as required, not including two sections at each end.

NOTE.—When requesting quotations, thickness of finished wall should be given.

- (1) D-I Ventilating Wall Box with Storm Louvers, Insect Screen, Adjustable Extension Sleeve and Adjustable Controlling Fresh Air Damper with dust-proof and non-corroding hinges.
- (2) D-I Adjustable Controlling Fresh Air Damper.
- (3) 2 x 4-inch Wood Frame around ends, top and bottom of Sleeve, room side—Edge to set flush with finished plastering.
- (4) D-I Adjustable Sanitary Ventilating Box Base.
- (5) Recirculating Air Damper.
- (6) D-I Adjustable Air Diffusers with Removable Rolls.
- (7) D-I Adjustable Fresh Air Damper Indicator.
- (8) D-I Automatic Fresh Air Damper Control.
- (9) Bottom of Wall Box to set not less than 8 in. from finished floor.
- (10) Three-Column 38 in. D-I Legless Radiator, bracketed from wall.
- (11) Back of radiator to set 1 3/4 in. from finished wall to provide sufficient space for D-I Automatic Fresh Air Damper Control.
- (12) From center of tapping to extreme top of radiator—33 1/2 in.
- (13) From finished floor to center of radiator tapping—11 1/4 in.

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