

**C. C. Shipp & Company**  
Indianapolis, Indiana, U. S. A.

**AUTOMATIC**

Trade Mark **D-I** Reg. U. S. Pat. Office

**SANITARY**

**VENTILATING RADIATOR UNITS**

for

**SCHOOLS, HOSPITALS AND OTHER PUBLIC BUILDINGS**

Three vital and important factors are assured by the use  
of the Automatic D-I Sanitary Ventilating  
Radiator Units

**HEAT**.....Distributed properly and automatically to every corner of the room.

**MOISTURE**.....In just the proper percentage assured automatically and without  
noise.

**VENTILATION**.....Controlled automatically by the temperature within the room,  
without draughts and without the use of mechanical appliances  
of any kind, or the services of an expert operating engineer.

Thus it will be seen that the D-I System is a natural, easy,  
simple, efficient and economical way of obtaining heat,  
ventilation and humidity for old and new buildings

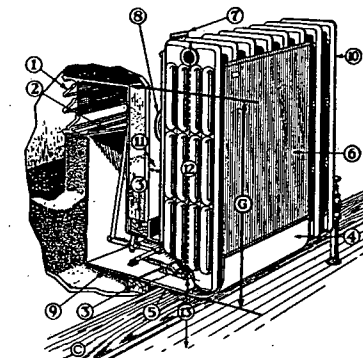
See Pages 653, 654, 655, 656.

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**CAPACITIES OF D-I SANITARY VENTILATING RADIATOR UNITS**

| Series No. | Size of D-I Wall Box In. | Cu. Ft. Air per Minute | C. f.m. Air per Pupil | No. of Sections in Radiator | Sections of Radiator Covered |
|------------|--------------------------|------------------------|-----------------------|-----------------------------|------------------------------|
| 1          | 8 x 20                   | 180                    | 30                    | 12                          | 8                            |
| 2          | 8 x 24                   | 240                    | 30                    | 14                          | 10                           |
| 3          | 8 x 30                   | 300                    | 30                    | 16                          | 12                           |
| 4          | 10 1/2 x 20              | 270                    | 30                    | 14                          | 10                           |
| 5          | 10 1/2 x 24              | 330                    | 30                    | 16                          | 12                           |
| 6          | 10 1/2 x 30              | 420                    | 30                    | 18                          | 14                           |

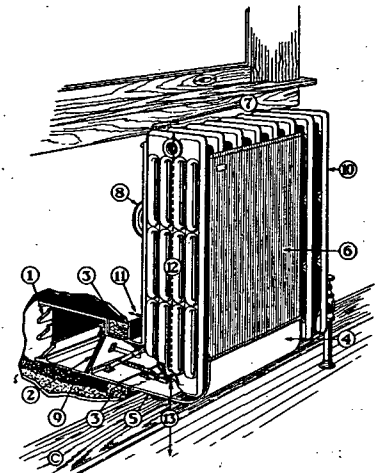
- (1) D-I Ventilating Wall Box with Storm Louvers, Insect Screen, Adjustable Extension Sleeve and Adjustable Controlling Fresh Air Damper with dust-proof and non-corroding hinges.
- (2) D-I Adjustable Controlling Fresh Air Damper.
- (3) 2 x 4-inch Wood Frame around ends, top and bottom of Sleeve, room side—Edge to set flush with finished plastering.
- (4) D-I Sanitary Ventilating Box Base.
- (5) Recirculating Air Damper and Clean-out Door.
- (6) D-I Adjustable Air Diffusers with Removable Rolls.



Patented

Model B

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Patented

Model S

- (7) D-I Adjustable Fresh Air Damper Indicator.
- (8) D-I Automatic Fresh Air Damper Control.
- (9) Bottom of Wall Box Sleeve to set not less than 8 in. from finished floor.
- (10) 38-in. Five Tube Ventilating Legless Radiator—Bracketed from wall.
- (11) Back of radiator to set 2 1/4 in. from finished wall.
- (12) From center of lower tapping to extreme top of radiator—33 1/2 in.
- (13) From finished floor to center of lower radiator tapping—11 1/8 in.