

Hart & Cooley Manufacturing Co.

Established 1901

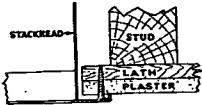
Air Conditioning Registers and Grilles - Warm Air Registers
Damper Regulators - Furnace Regulators - Pulleys - Chain

Engineering Office and Factory—Holland, Mich.

Chicago Office: 61 West Kinzie Street

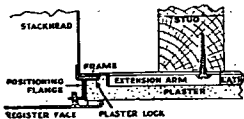
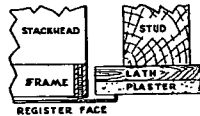
Philadelphia Office: 1600 Arch Street

All of the designs described on the opposite page are available with or without valves, and are likewise available with any of the six types of frames described below.



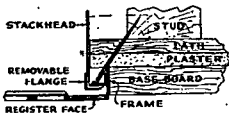
Grille Only, Register Only, Return Air Intake, Flat—Without Installation Frame—Installed by screwing directly to wall, baseboard or wooden blocking. Margin has sufficient width to conceal opening and turned-down edge provides space for gasket.

Sidewall Register with Band Iron Frame—Frame is inserted inside of stackhead—fastened with straps or by bending stackhead over frame. May be nailed or screwed to blocking. Face is drawn up to frame with screws, assuring tight installation.



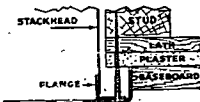
Sidewall Register with Streakproof Frame—Frame and duct are embedded in plaster. Overlapping face with sponge rubber gasket, furnished as standard, insures a rigid and streakproof installation.

Baseboard Register with Integral Frame and Face—Easy to install at minimum cost. Flange is inserted inside the stackhead and register is simply screwed to the wall.

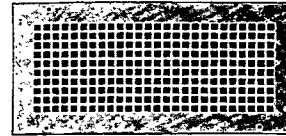


Baseboard Register with Streakproof Frame—Frame holds stackhead securely in place, eliminating streaking and preventing interference between valve and stackhead.

Return Air Intake with 1/4 in. Projection—For use where intake extends above baseboard. Similar to Baseboard Register with Integral Frame, except without valve.

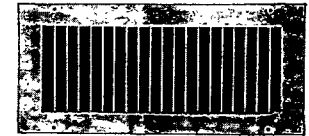


Seven Complete Lines of Air Conditioning Registers and Grilles in Four Distinct Price Groups.

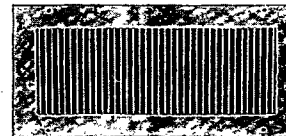


No. 71 DESIGN
Perforated Plain Lattice

No. 72 Design—Combines rigid bar type construction, neat appearance, maximum free area with low cost. Depth of bars is 3/8 in. Price Group A.



No. 72 DESIGN
Non-Adjustable Vertical Bar Open Mesh



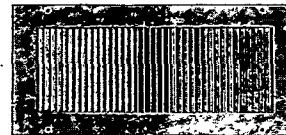
No. 77 DESIGN
Non-Adjustable Vertical Bar Close Mesh

Nos. 77 and 78 Designs—Made up of fixed bars 3/8 in. in depth and spaced 3/8 in. apart. These grilles and registers fulfill the demand for an inexpensive, yet attractive, register



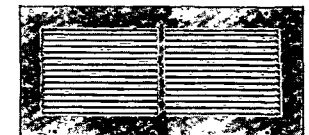
No. 78 DESIGN
Non-Adjustable Horizontal Bar Close Mesh

with straight air flow and effective duct concealment. The similarity in appearance to the Nos. 84 and 85 Designs also makes them adaptable for use as return air intakes with these designs. Price Group B.



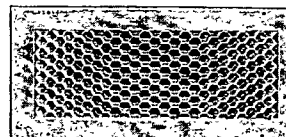
No. 84 DESIGN
Adjustable Vertical Bar Close Mesh

Nos. 84 and 85 Designs—An adjustable deflection grille with bars 3/8 in. in depth and spaced 3/8 in. apart—bars are connected in 2 in. sections, allowing sectional adjustment. The



No. 85 DESIGN
Adjustable Horizontal Bar Close Mesh

unique construction assures positive directional control of air flow with quick adjustability to any combination of deflections desired. Depth of bars and close spacing combine attractive appearance and concealment of the duct. Price group D.



No. 90 DESIGN
Dual Control Directional Flow

No. 90 Design—Made up of a number of thin strips, shaped into a series of grooves, which, when assembled form an attractive grille with openings 1/2 in. wide and 1 in. in depth. The tubes may be straight or curved to give any combination of directional flow desired. Construction provides dual control of air flow, both vertically and horizontally—air leaves in a horizontal plane regardless of approach. One inch depth and curved tubular openings conceal the duct and gradually change the path of the air stream

with an absolute minimum of resistance and noise. Price Group E.

Complete Separate Catalogs on Air Conditioning Registers and Grilles or Warm Air Registers Available on Request.