Hart & Cooley Manufacturing Co.

61 W. Kinzie St., **Chicago**

Sales Offices
BOSTON, NEW YORK, NASHUA, N. H.
NEW BRITAIN, CONN., PHILADELPHIA

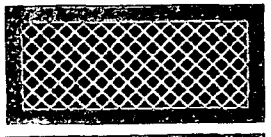
Factories - Warehouses
NEW BRITAIN, CONN.
HOLLAND, MICH.

PRODUCTS

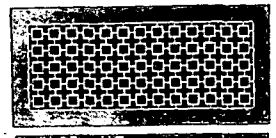
Forced Air Registers - Warm Air Registers - Directional Grilles - Stamped Grilles - Furnace and Damper Regulators - Pulleys - Chain

A COMPLETE LINE OF FORCED-AIR REGISTERS FOR AIR CONDITIONING INSTALLATIONS

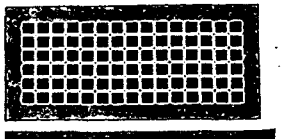
CHOICE OF FIVE DESIGNS



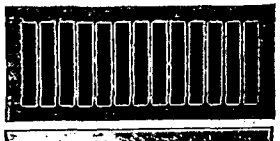
Design No. 30



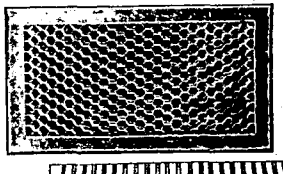
Design No. 40



Design No. 50



Design No. 60



Design No. 90



Cross-Section Diagram of No. 90 Directional Flow Grille

No. 90 Grille—Can be made to discharge the air in any desired directions. In addition to the standard settings listed below, any desired combination can be made.

Type A—All Straight.
Type B—All 45 deg. to Left.
Type C—All 45 deg. to Right.
Type D—Part 45 deg. to Right. and Part 45 deg. to Left.
Type E—Multiflow—Illustrated Above.

CHOICE OF SIX REGISTER TYPES

Sidewall Register with Streak-Proof Frame—Frame and stackhead are imbedded in plaster, resulting in streak-proof installation. Frame provides plaster lock, eliminating cracking of plaster.

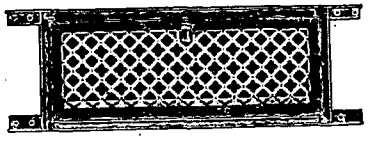
Sidewall Register with Band Iron Frame—Ideal for old house installations. Face has ample margin to cover opening in wall.

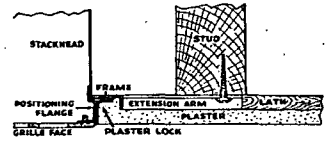
Baseboard Register with Streak-Proof Frame—Stackhead is permanently secured to frame, eliminating streaking. Face is readily removable for cleaning or redecorating.

Baseboard Register with Intergal Frame and Face—Easy to install—less expensive.

Return Air Intake—⅛ in. Projection—Designed for use where face extends above the top of the baseboard.

Return Air Intake—Flat—Designed for installations in which the baseboard height is greater than that of the intake.





No. 5551—Sidewall Register Showing Streak-Proof Frame and Installation

Send for the H & C Reference Manual on Registers and Grilles for Forced Air Installations. Contains complete details and valuable engineering data never before published.

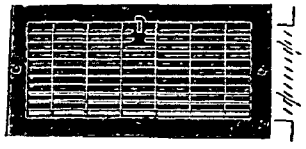
Independent Register & Mfg. Co.

ESTABLISHED 1898

3753 East 93rd Street, **Cleveland, Ohio**

"FABRIKATED" FORCED AIR REGISTERS

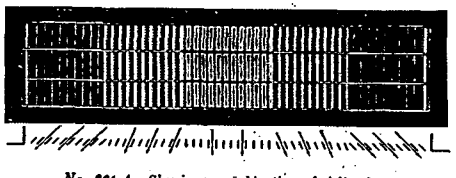
Reg. U. S. Pat. Office



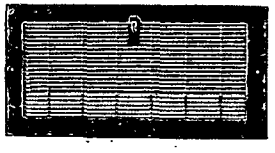
No. 511-A—Air Flow Downward Adjustable from straight to 45 deg.

The New Adjustable Directed Air Flow Registers and Grilles fill an ever growing need. With these Registers and Grilles the engineer is in complete control of the direction of air flow.

The directional adjustment can be made at the time of installing and after the system is operating, corrections to meet unforseen conditions can be made. The method of adjustment is very simple, with each order is included a tool for turning the grille bars.



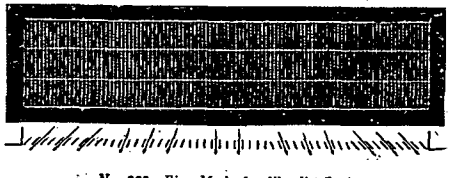
No. 521-A—Showing a combination of Adjustments



No. 512—Fine Mesh

Fine Mesh "Fabrikated" Registers and Grilles. Thinner grille bars set closer together than in the above adjustable type.

The Grille Bars are not adjustable, but are mounted at the time of manufacture, for the fixed angle of deflection as specified by the engineer.



No. 522—Fine Mesh, fan like distribution

New Catalogue No. 35 FA tells the complete story in every detail—yours for the asking.