

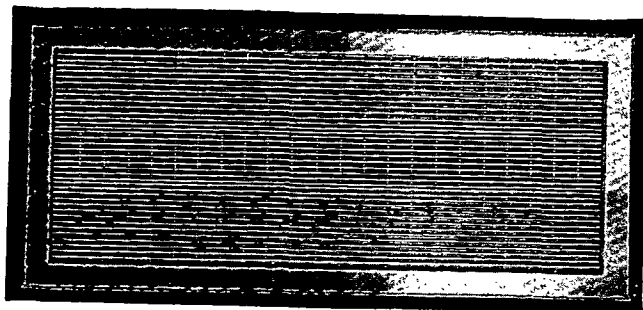
The Waterloo Register Company

Waterloo, Iowa

Established 1902

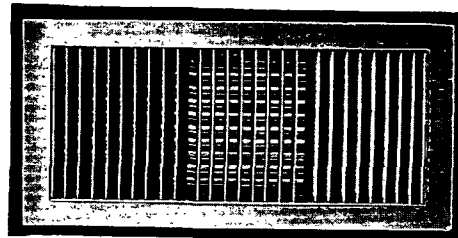
Seattle, Wash.

AIR-MASTER GRILLES

Depth $\frac{3}{4}$ inch—Blade Depth $1\frac{1}{2}$ inches

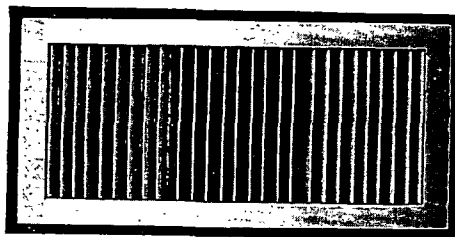
the fine exterior bars can be furnished, either parallel with short dimension or long dimension of grille. Absolute area 74 per cent. Effective area 87 per cent.

FG-80—Double grilles, such as the AIR-MASTER "80" are arranged with two panels of individually operated blades described as "rear" and "front" deflectors, making possible complete deflection control. The "80" has blades spaced at $\frac{1}{2}$ in. intervals with maximum screening for high velocity air stream. Absolute area 39.2 per cent. Effective area 69.6 per cent. Air-Master FG-70 with bars spaced at 1 in. intervals has absolute area 67.5 per cent and effective area 83.7 per cent. All blades formed with tube edge exposed to air current.



Depth Including Blades 2 inches

FG-60—Individually operated blades formed from same stock as in The AIR-MASTER "80" but incorporating one panel of bars instead of two. Bars are spaced at $\frac{1}{2}$ in. intervals and may be ordered parallel with either long or short dimension of grille, thus control is complete, either laterally or vertically whichever is desired.



Depth Including Blades 1 inch

All grilles illustrated are intended primarily for commercial installations, and may be furnished in any finish to fit any size of opening which measures in even inches. A complete line of residential air conditioning registers is manufactured and also available are latest type floor registers, cold air faces, modernistic grilles, gravity sidewall registers and accessories.

The American Rolling Mill Company

Executive Offices, Middletown, Ohio

ATLANTA, GA.	1437 Citizens and Southern National Bank Bldg.	KANSAS CITY, MO.	7100 Roberts St.
BOSTON, MASS.	201 Devonshire St.	MIDDLETOWN, OHIO	703 Curtis St.
BUFFALO, N. Y.	504 Seventeen Court St. Bldg.	NEW ORLEANS, LA.	3505 S. Carrollton Ave.
CHICAGO, ILL.	310 S. Michigan Bldg.	NEW YORK, N. Y.	50 Church St.
CLEVELAND, OHIO	1516 B. F. Keith Bldg.	PHILADELPHIA, PA.	1808 Lincoln Liberty Bldg.
DALLAS, TEXAS	1111 Santa Fe Bldg.	PITTSBURGH, PA.	1632 Oliver Bldg.
DETROIT, MICH.	5-261 General Motors Bldg.	SAN FRANCISCO, CALIF.	540 Tenth St.
		ST. LOUIS, MO.	1725 Ambassador Bldg.



Choose the Correct Armco Grade

These grades of Armco Sheet metal are recommended for the air conditioning applications shown. For detailed information get in touch with the nearest district office or write direct to the American Rolling Mill Company, Middletown, Ohio.

Armco Ingot Iron

(Galvanized)

Ducts
Washer Chambers
Plenum Chambers
Steam Line Casings
Furnace Casings
Spray Towers
Drip Pans
Housings
Machine Guards
Unit Conditioners
(Industrial)
Roof Ventilators
Eliminator Blades

Hot Rolled

(Sheets and Strip)

Fan Blades
Blower Casings
Fuel Oil Tanks
Unit Conditioners
Stoker Hoppers

Cold Rolled

(Sheets and Strip)

Furnace Casings
Room Unit Casings

Plates

(Armco Ingot Iron)

Smoke Stacks
Coal Hoppers
Breeching
Unfired Pressure Vessels
Low-fired Boilers
Tanks

Stainless Steel

(Sheet, Strip and Plate)

Furnace Construction
Heat Flues and Tubes
Humidifier Pans
Casings for Room Controls
Furnace Casing Trim
Grilles
Heat Resistance
Corrosion Resistance
Fan and Blower Blades

Spiral Welded Pipe

Air Piping
Water Piping
Low Pressure Steam
Cooling Tower Piping
Spray Pond Piping

Other Armco Products

The grades recommended for these applications are only a few that Armco makes. Others include copper bearing sheets and plates and open hearth steel, either galvanized or uncoated. Armco galvanized Paintgrip sheets are recommended where immediate painting is necessary. They require no acid treatment or natural weathering and help prolong paint life. Put your problem up to Armco—and remember there are distributors and contractors nearby to meet quickly your needs for the sheet metal you specify.