

Carty & Moore Engineering Co.

1150 W. Baltimore Ave.

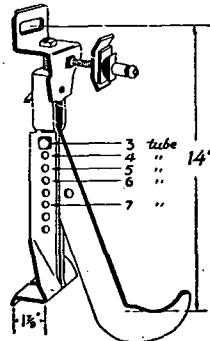
Established 1919

Detroit 2, Mich.

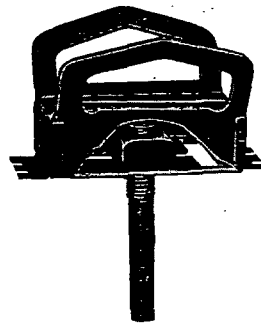
STEEL RADIATOR BRACKETS

STEEL CONCRETE INSERTS

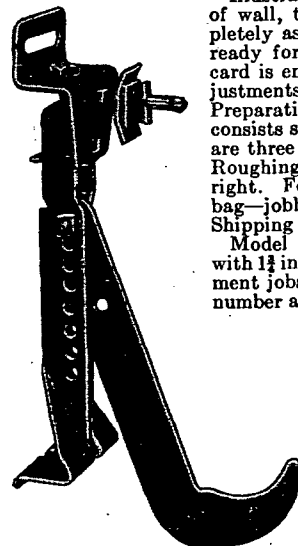
For over a quarter of a century Carty-Moore Speed Brackets have been recognized by engineers and contractors as a superior product and there are nearly a million in use today. Specify C & M Brackets on your next job and note the substantial savings in labor due to the quick-mounting features.



Model No. 22 Bottom Hung Speed Radiator Brackets



Model No. 44 Concrete Inserts



Model No. 23 Bottom Hung Brackets

Illustrated is the No. 22 Speed Bracket for hanging all types of wall, tube or thin-tube radiation. This bracket is completely assembled when shipped and all parts are furnished, ready for quick and easy installation. A brief instruction card is enclosed with each bracket explaining the simple adjustments required to hang any particular type of radiation. Preparation of a C & M Speed Bracket for hanging a radiator consists simply of selecting the right hold-back washer (there are three furnished) and bolting the hook in the proper hole. Roughing-in specifications are shown by the drawing on the right. For specific jobs 30 brackets are packed to a burlap bag—jobbers stock them six in an attractively-labeled carton. Shipping weight approx. 3½ lbs.

Model No. 33—A completely assembled top hung bracket with 1½ in. outset from the wall, especially approved for government jobs. When ordering top hung brackets, specify model number and the type of radiation to be hung.

Carty-Moore No. 44 Concrete Inserts have long been used by leading heating contractors and are designed to meet the most exacting requirements. The C & M Insert is made of heavy gage pressed steel stampings for ½ in., ¾ in., 1 in. and 1½ in. nuts. A long travel slot permits ample adjustment yet the nut cannot pull out and the wide wing-spread allows the insert to become deeply imbedded in the concrete so it cannot tear out under heavy strain. 50-½ in. or 1 in. packed in a nicely-labeled carton—25-½ in. or 1 in.

C. A. Dunham Company



HEATING SYSTEMS AND EQUIPMENT

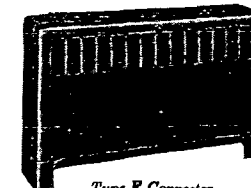
400 W. Madison St., Chicago • Toronto • London

Heating Systems • Radiation • Unit Heaters • Pumps • Specialties

Sales Engineers in All Principal Cities

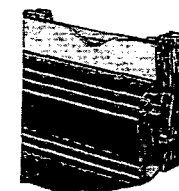
AKRON, OHIO	DENVER, COLO.	MICHIGAN CITY, IND.	ST. LOUIS, MO.
ALBUQUERQUE, N. M.	DES MOINES, IOWA	MILWAUKEE, WIS.	SALT LAKE CITY, UTAH
ALLENSTOWN, PA.	DETROIT, MICH.	MINNEAPOLIS, MINN.	SAN ANTONIO, TEX.
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BALTIMORE, MD.	EL PASO, TEX.	NEW ORLEANS, LA.	SCHENECTADY, N. Y.
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DAVENPORT, IOWA	LOUISVILLE, KY.	ROCHESTER, N. Y.	JUAREZ, MEXICO
DATTON, OHIO	MEMPHIS, TENN.		MEXICO, D.F., MEX.

CONVECTORS—Attractive, easy-to-install. Use with hot water or steam. Eight models, capacities with steam 1 lb entering air 65F: 9 to 139 EDR. Dimensions: 4, 6, 8 and 10 in. wide; 18 to 64 in. long; 20, 24, 26, 32, and 38 in. high.

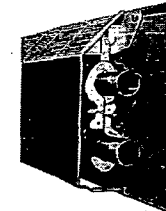


Type F Convector

BASEBOARD—New snap-on front baseboard for forced hot water, steam or vapor heating. Fits flush with floor. 10 and 12 in. high. Shipped in 10-ft lengths for easy, on-the-job cutting. Elements shipped in 1 to 6-ft lengths.



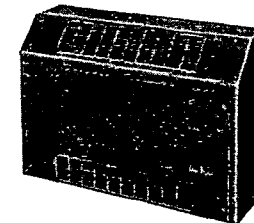
Baseboard Radiation



Fin-Vector Radiation

FIN-VECTOR ®—Can be installed at any level over 4 in. from floor to ceiling. Three style covers: Sloping Top, Flat Top, Expanded Metal. Exclusive adjustable hook-and-link hanger. 1, 2 or 3 tiers high. Two tube sizes, 1½ and 2 in. steel pipe or copper tube.

HEATING-COOLING UNITS—For individual room heating with steam or forced hot water; cooling with chilled water; ventilating; heating and ventilating; or cooling and ventilating. Three different sizes can be floor, wall, ceiling or inverted mounted. Capacities at 2 lb steam, 60F entering air: 21,000 to 84,000 Btu.



Vari-Temp® Heating-Cooling Unit